

BUILDING STRUCTURE CALCULATION SHEETS

一貫構造計算書

S造事務所ビル

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計算・設計に関する情報

工事名称	S造事務所ビル
構造計算プログラム名称	BUS-5 Ver. 1
構造計算プログラム所有者	
構造計算プログラム実行機種	
建築設計事務所名（確認申請上の設計者）	
担当者名	印
連絡先・電話番号	
構造設計事務所	
構造設計担当者名	印
連絡先・電話番号	
構造計算協力事務所名	
構造計算担当者名	印
連絡先・電話番号	

【1. 構造上の特徴】**【2. 構造計算方針】****【3. 適用する構造計算】****【イ. 適用する構造計算】**

- ☒ 保有水平耐力計算
☐ 許容応力度等計算
☐ 令第82条各号及び令第82条の4に定めるところによる構造計算

【ロ. 鉄骨造における適用関係】

- ☐ 平成19年国土交通省告示第593号第1号イ
☐ 平成19年国土交通省告示第593号第1号ロ

【ハ. 平成19年国土交通省告示第593号各号の基準に適合していることの検証内容】
(参照頁)**【4. 使用プログラムの概要】**

- 【イ. プログラム名称】** BUS-5 Ver. 1.0.5.0 データベース番号:6.5.0.0
【ロ. 国土交通大臣の認定の有無】 有（認定プログラムで安全性を確認）・ 有（その他） ・ 無
【ハ. 認定番号】
【ニ. 認定取得年月日】
【ホ. 構造計算チェックリスト】 (参照頁)

§ 1. 入力データ

I-1 一般事項

I-1.1 建築物の構造設計概要

建築場所					
主要用途				構造種別	鉄骨造
階数		地下 0階	地上 14階	塔屋 0階	
建築面積		0.00 m2		延べ面積	0.00 m2
軒高さ		56.000 m		建物高さ	56.000 m
工事種別		☒ 新築	☐ 増築	増築予定	☒ 無 ☐ 有(階)
構造	主要スパン	X方向 : 0.000 m		Y方向 : 0.000 m	
	塔状比	X方向 : 検討しない		Y方向 : 検討しない	
	骨組形式	X方向 :		Y方向 :	
基礎形式		☒ 直接基礎	☐ 杭基礎		
仕上		床 :		屋根 :	
		外装 :			
屋上付属物等					

I-1.1.1 建物概要

建物規模：	スパン数	X方向	5	スパン
		Y方向	2	スパン
	階数	地上	14	階
		地下	0	階
		塔屋	0	階
	高さ		56.000	m
	軒の高さ		56.000	m
	地面から地上1階床までの高さ		0.0	cm
	パラベットの高さ		0.0	cm
	ピロティ階	X方向	指定なし	
Y方向		指定なし		
基礎下端レベル		GL-150.0	cm	

構造階高計算法 : はりせいの平均を自動計算し標準レベルを考慮して設定

階名	階高 (cm)	構造階高 (cm)	層名	標準はりせい (cm)	層名	標準レベル (cm)
14F	400. 0	400. 0	15F	55. 0	15F	-3. 0
13F	400. 0	400. 0	14F	55. 0	14F	-3. 0
12F	400. 0	405. 0	13F	55. 0	13F	-3. 0
11F	400. 0	400. 0	12F	65. 0	12F	-3. 0
10F	400. 0	400. 0	11F	65. 0	11F	-3. 0
9F	400. 0	402. 5	10F	65. 0	10F	-3. 0
8F	400. 0	400. 0	9F	70. 0	9F	-3. 0
7F	400. 0	400. 0	8F	70. 0	8F	-3. 0
6F	400. 0	400. 0	7F	70. 0	7F	-3. 0
5F	400. 0	400. 0	6F	70. 0	6F	-3. 0
4F	400. 0	400. 0	5F	70. 0	5F	-3. 0
3F	400. 0	400. 0	4F	70. 0	4F	-3. 0
2F	400. 0	400. 0	3F	70. 0	3F	-3. 0
1F	400. 0	445. 0	2F	70. 0	2F	-3. 0
			1F	160. 0	1F	-3. 0

X方向 (cm)				Y方向 (cm)			
軸名	意匠スパン	構造スパン	意匠通り心と構造通り心間距離	軸名	意匠スパン	構造スパン	意匠通り心と構造通り心間距離
1	720. 0	720. 0	0. 0	A	1440. 0	1440. 0	0. 0
2	720. 0	720. 0	0. 0	B	720. 0	720. 0	0. 0
3	720. 0	720. 0	0. 0	C			0. 0
4	720. 0	720. 0	0. 0				
5	720. 0	720. 0	0. 0				
6			0. 0				

I-1. 1. 2 床面積

本建物の場合は該当しない（該当するデータがありません）

I-1. 1. 3 構造概要

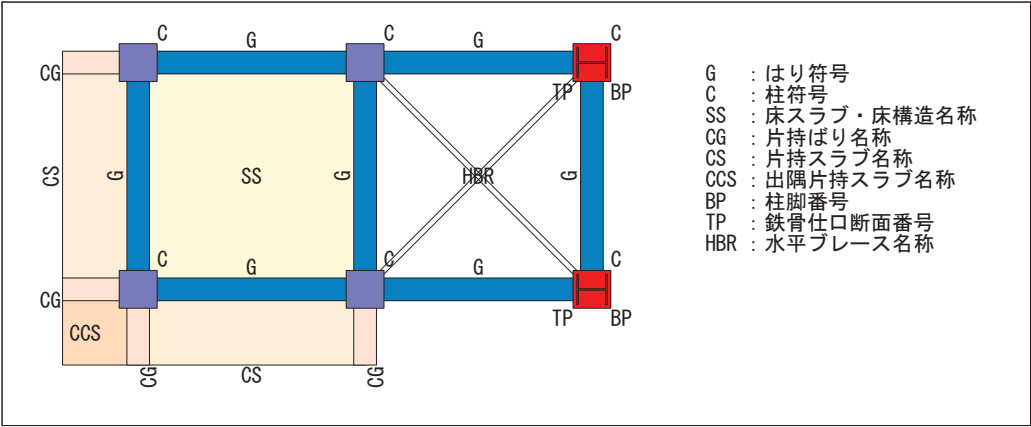
構造種別	層名 1	層名 2
鉄筋コンクリート造	1F	1F
鉄骨造	2F	15F

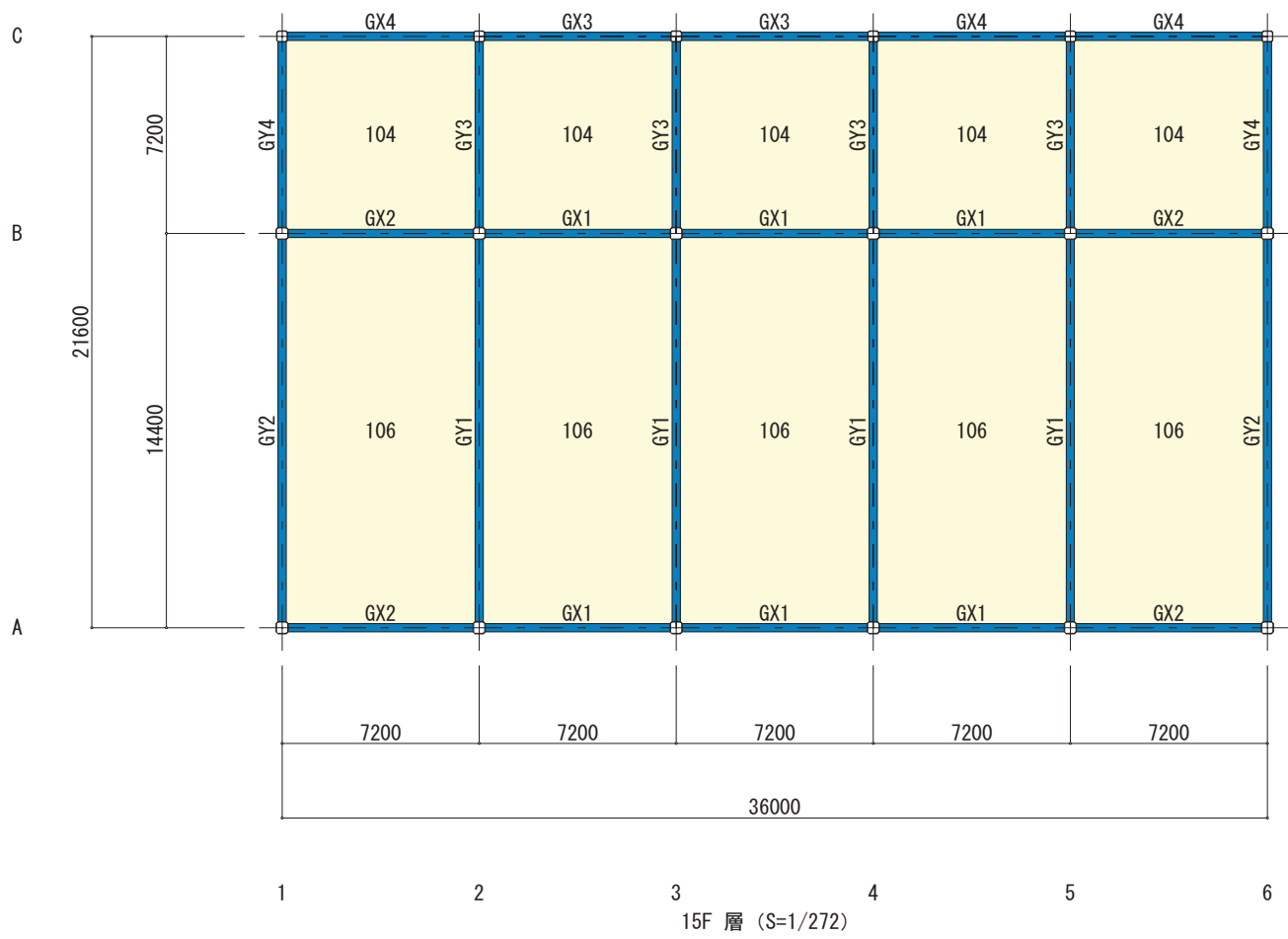
I-1. 1. 4 周囲にダミー部材がある場合の壁の取り扱い

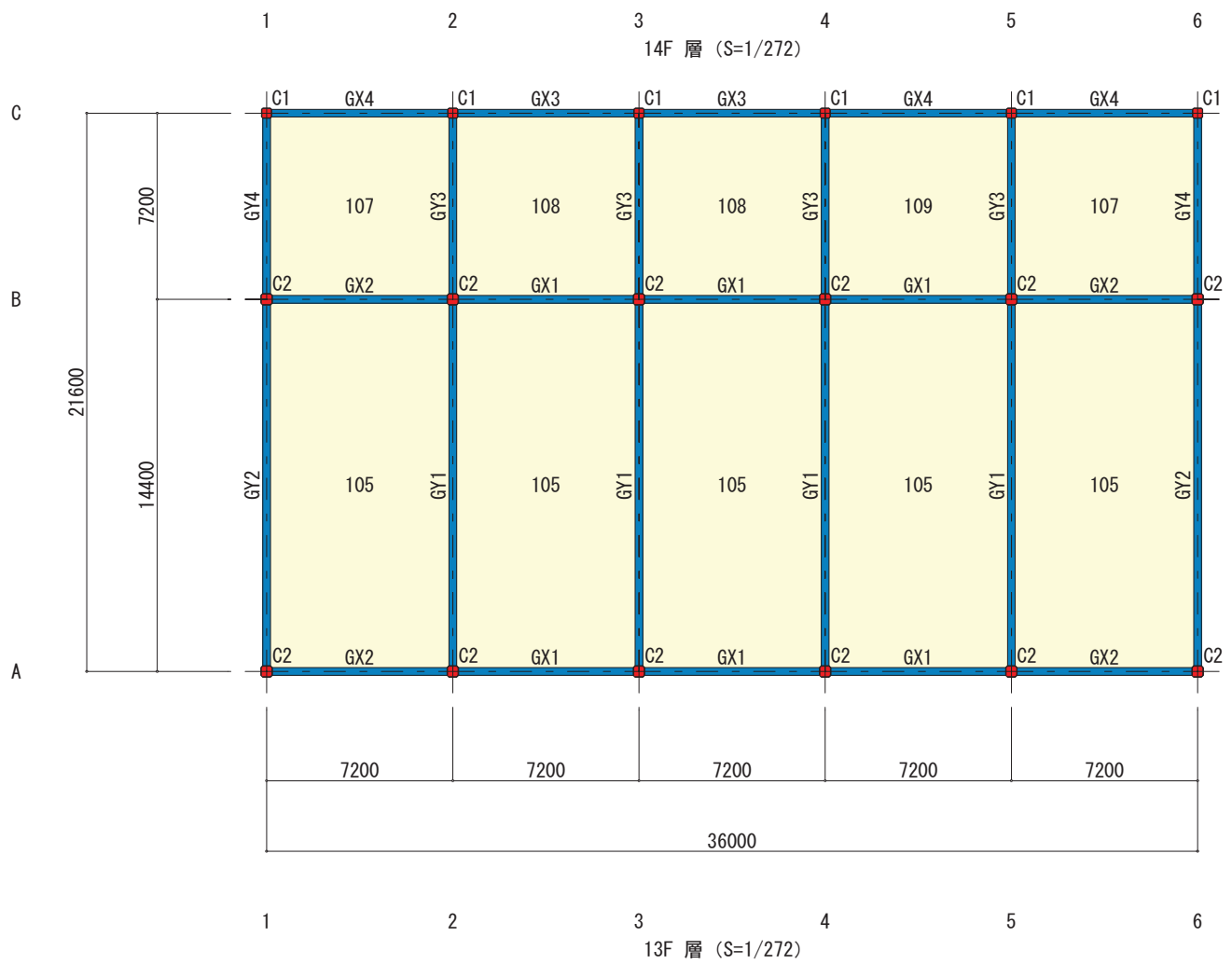
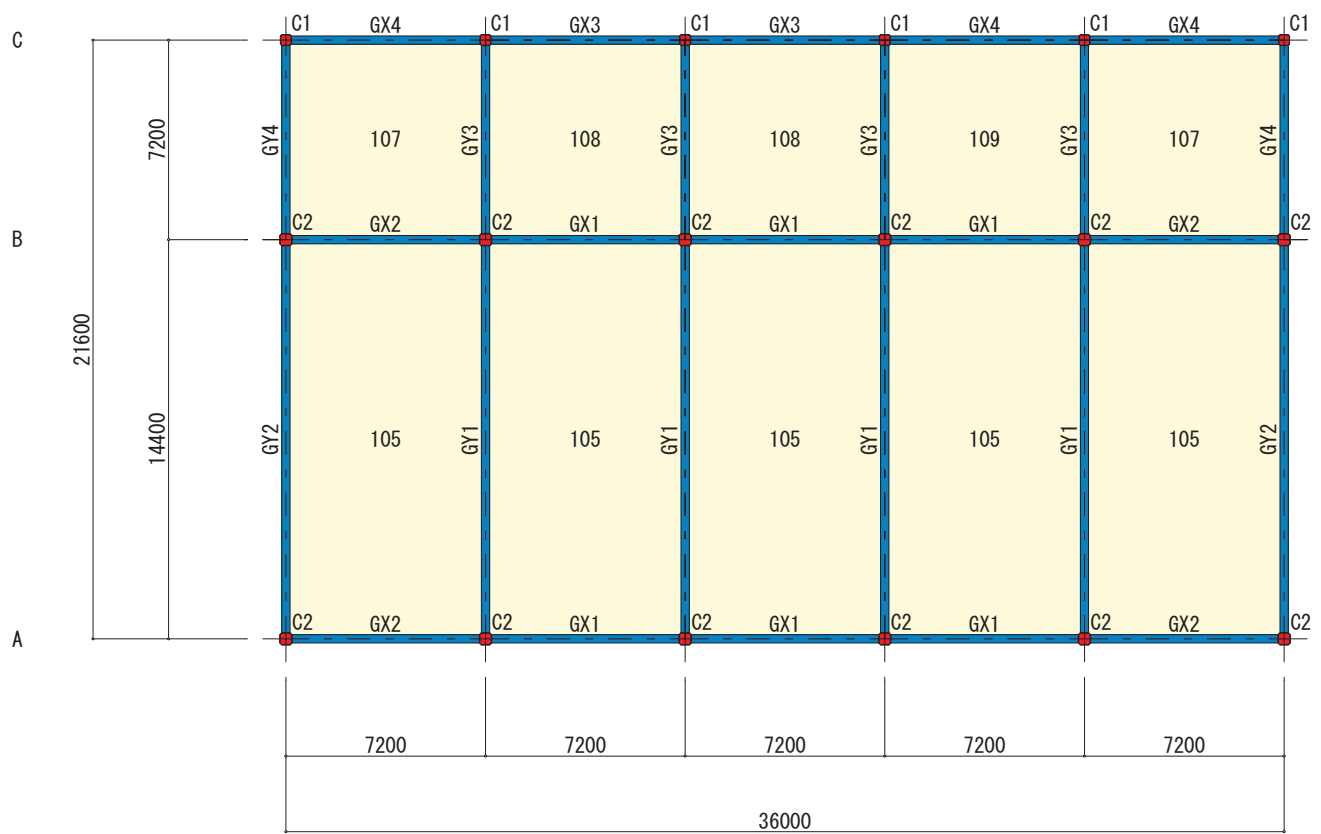
そで壁または雑壁として扱う

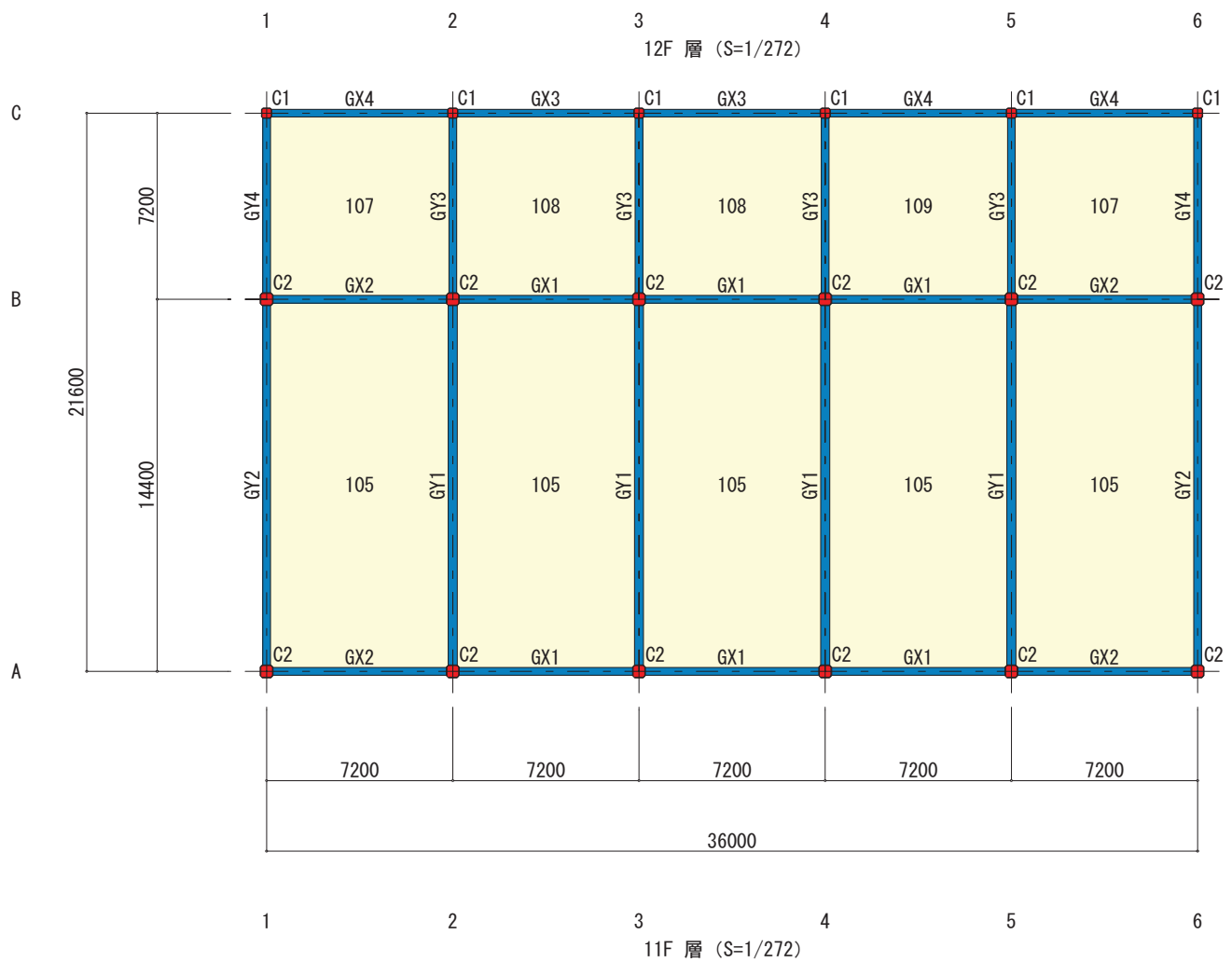
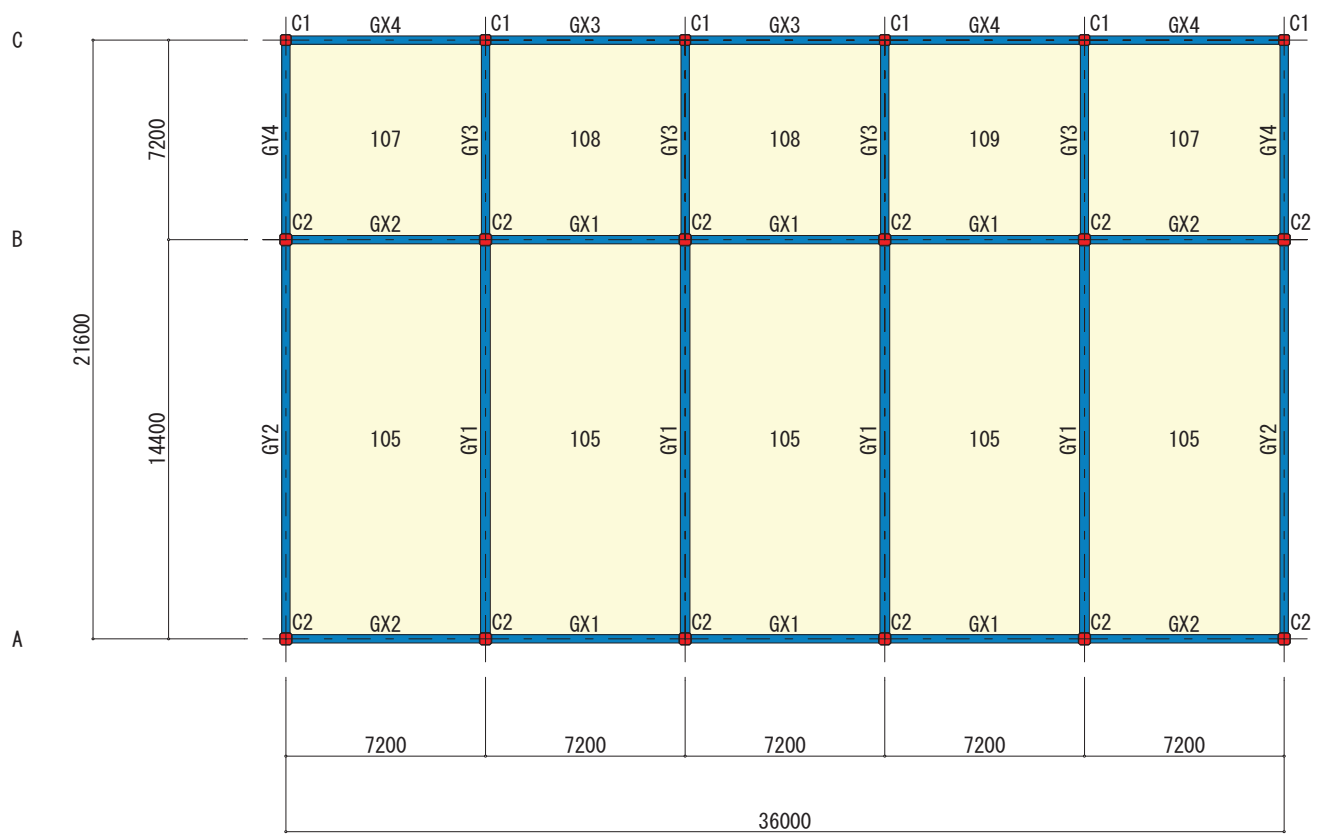
I-1. 2 略伏図

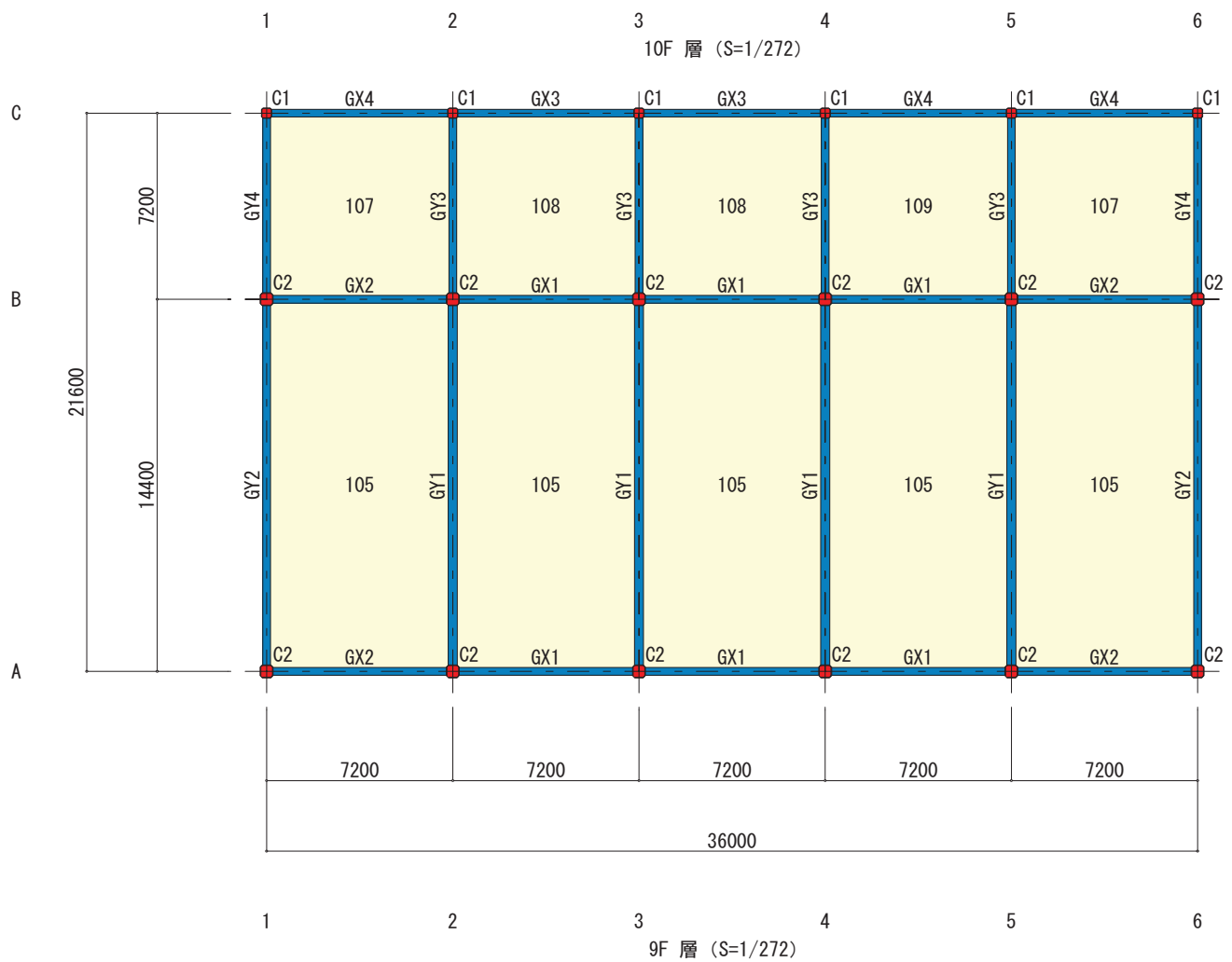
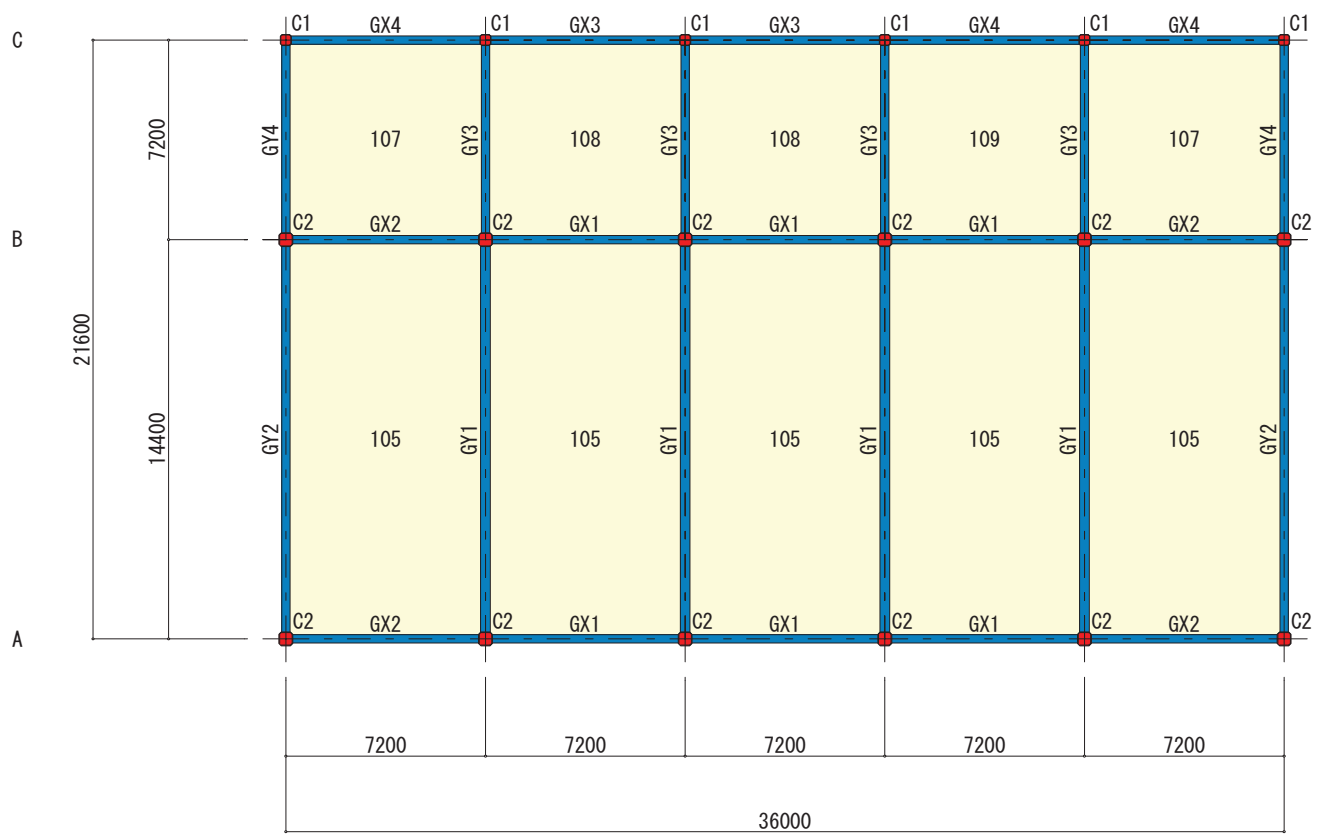
I-1. 2. 1 はり・柱・床・片持ばり・片持スラブ・ベースプレート配置

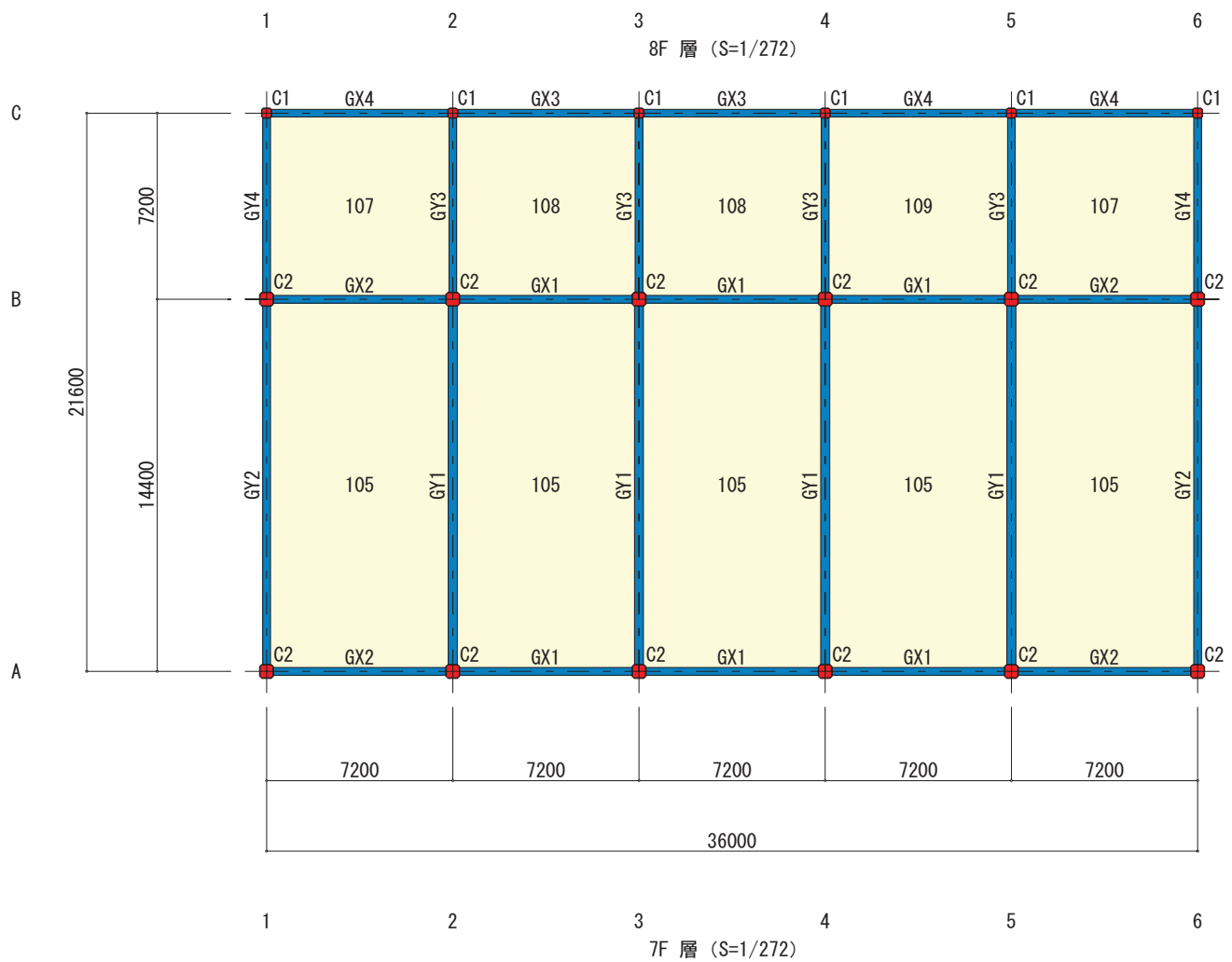
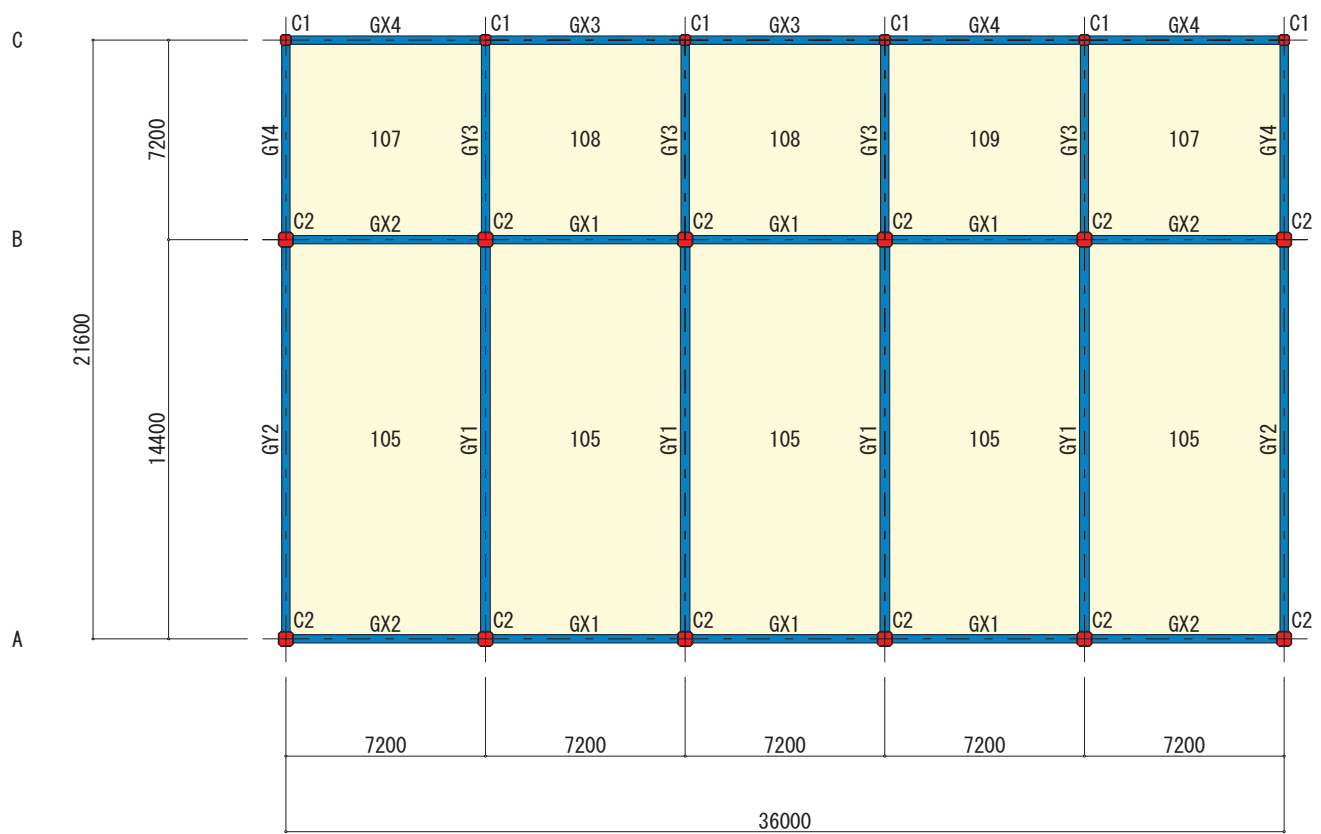


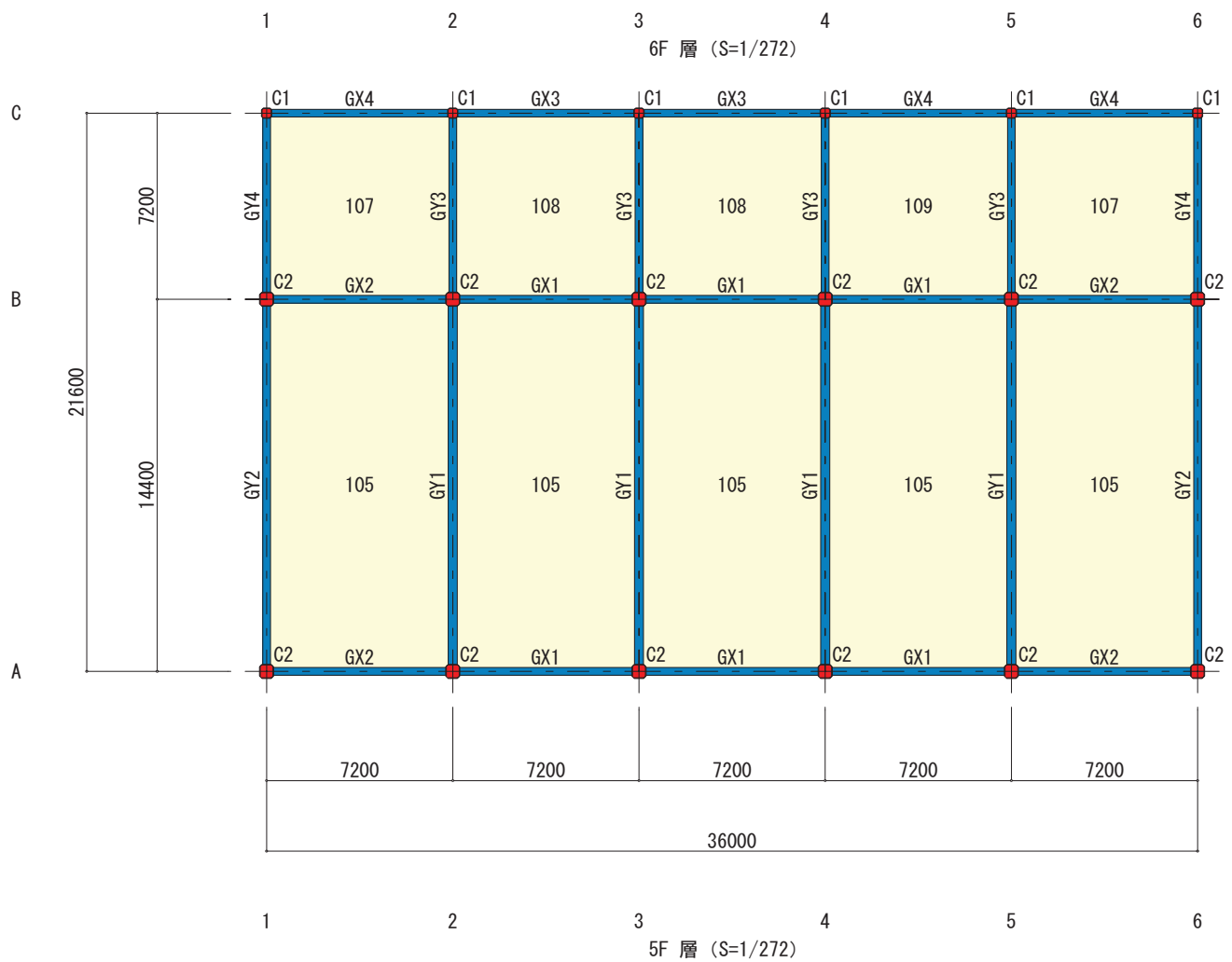
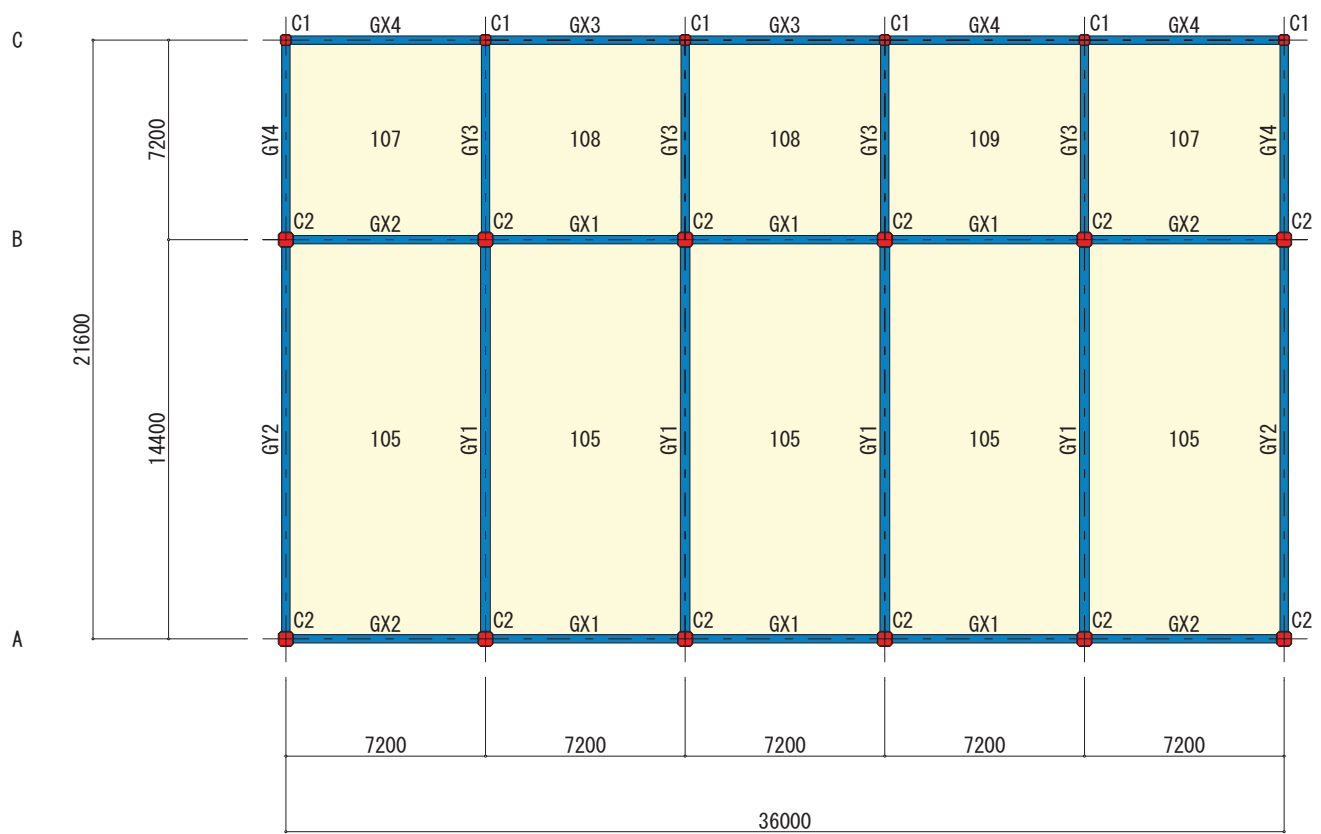


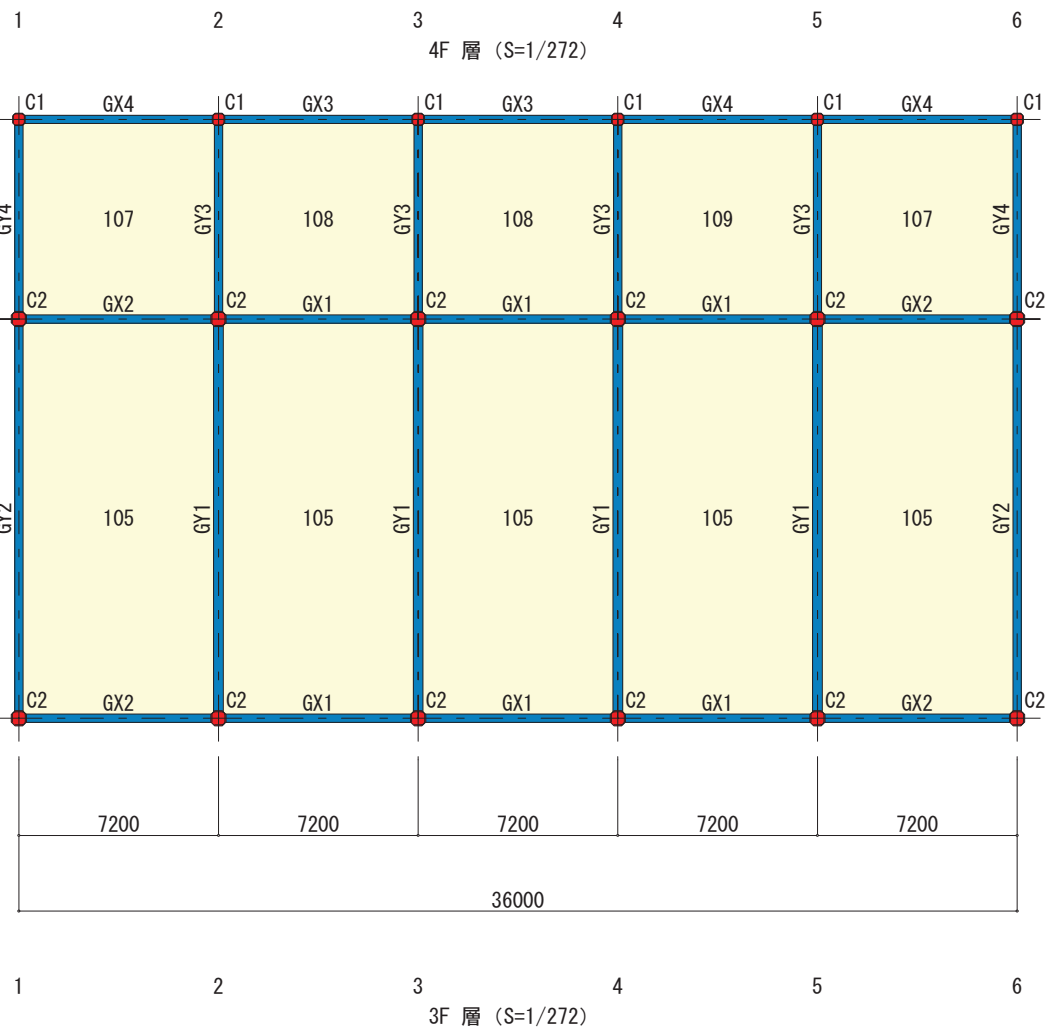
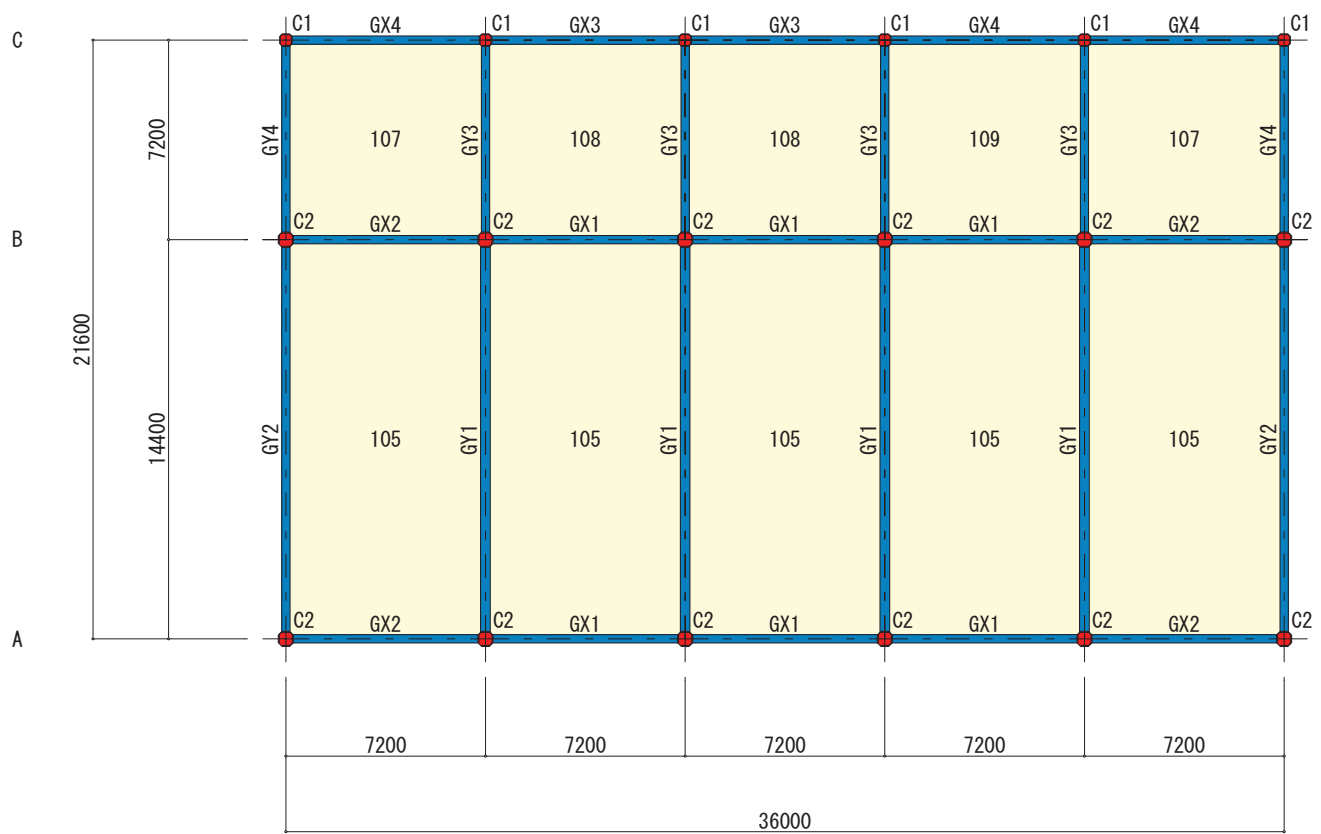


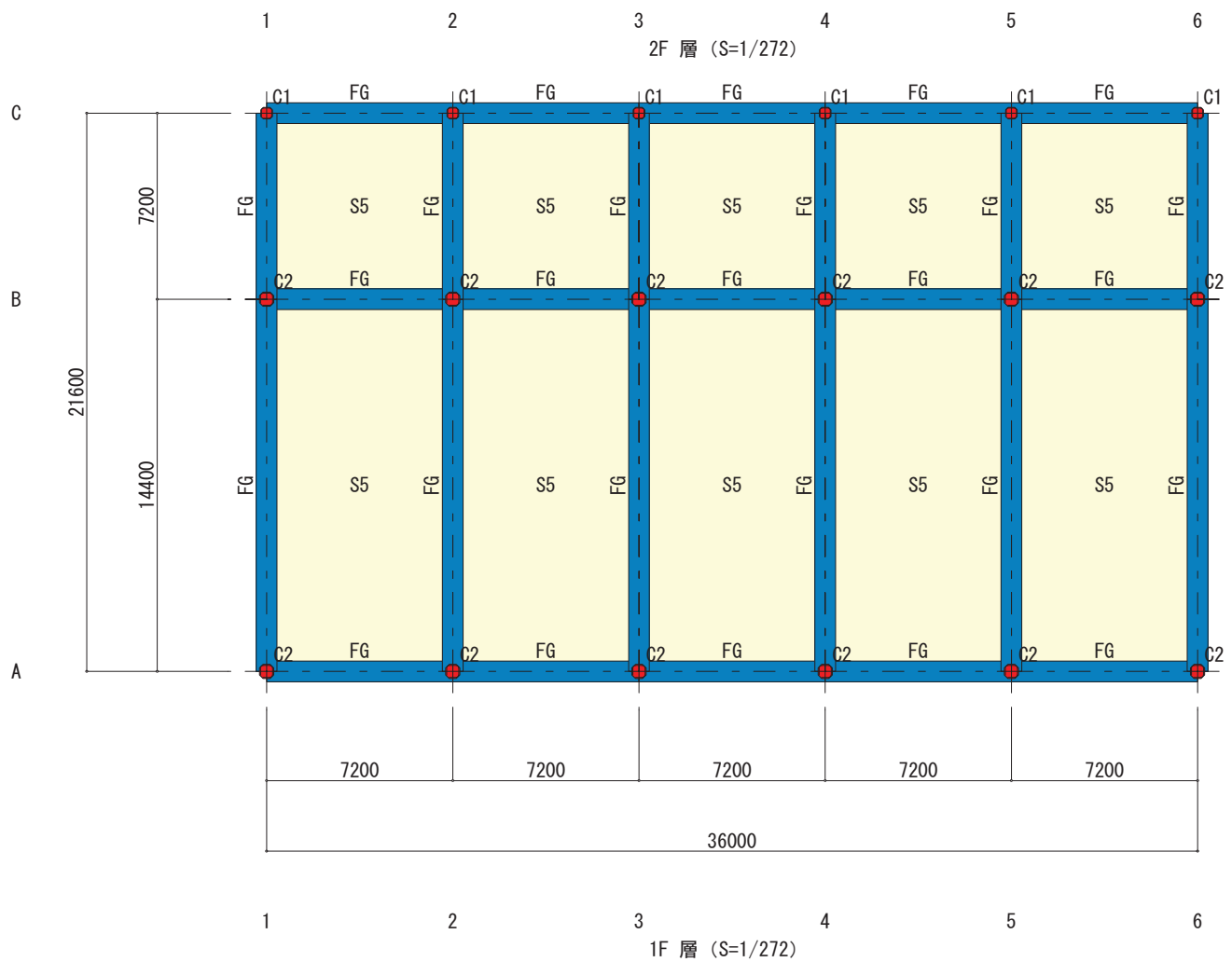
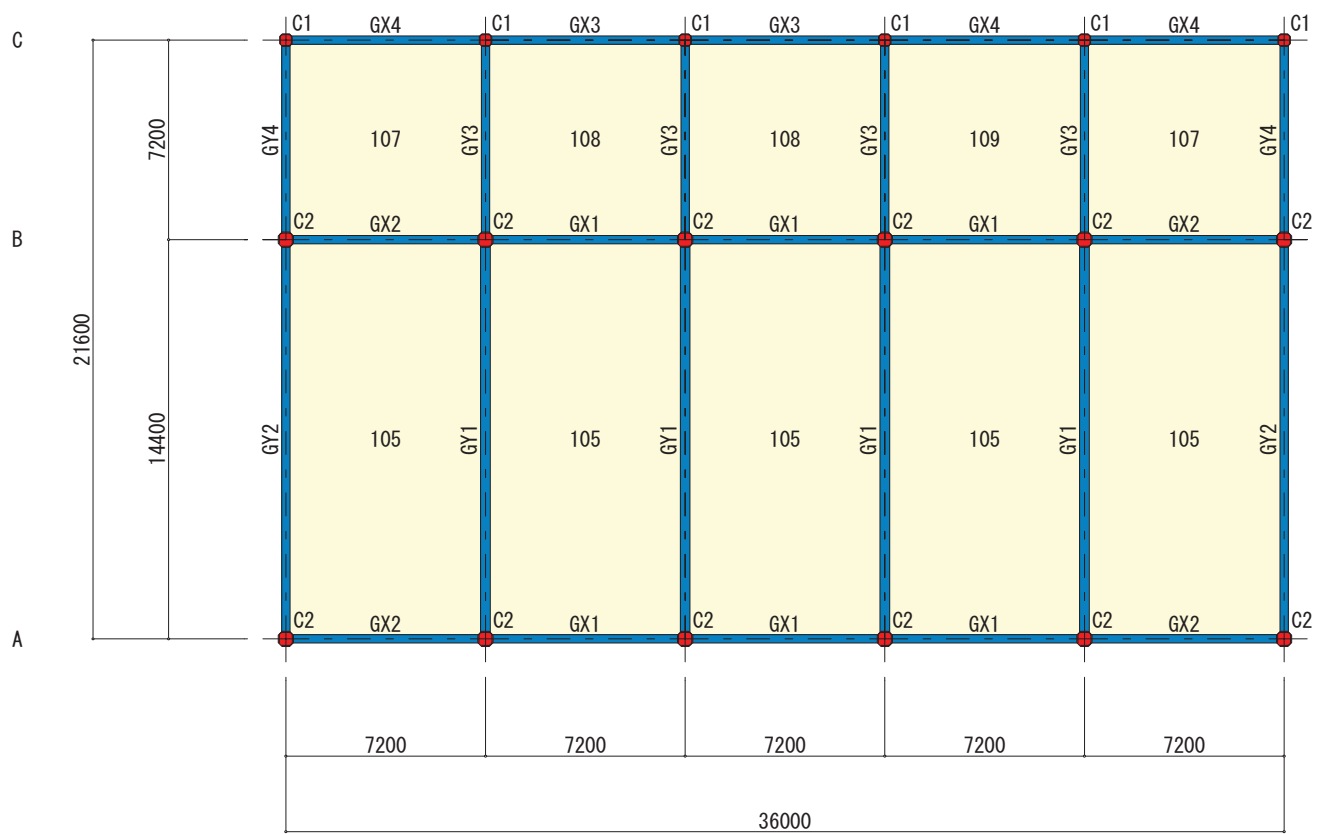




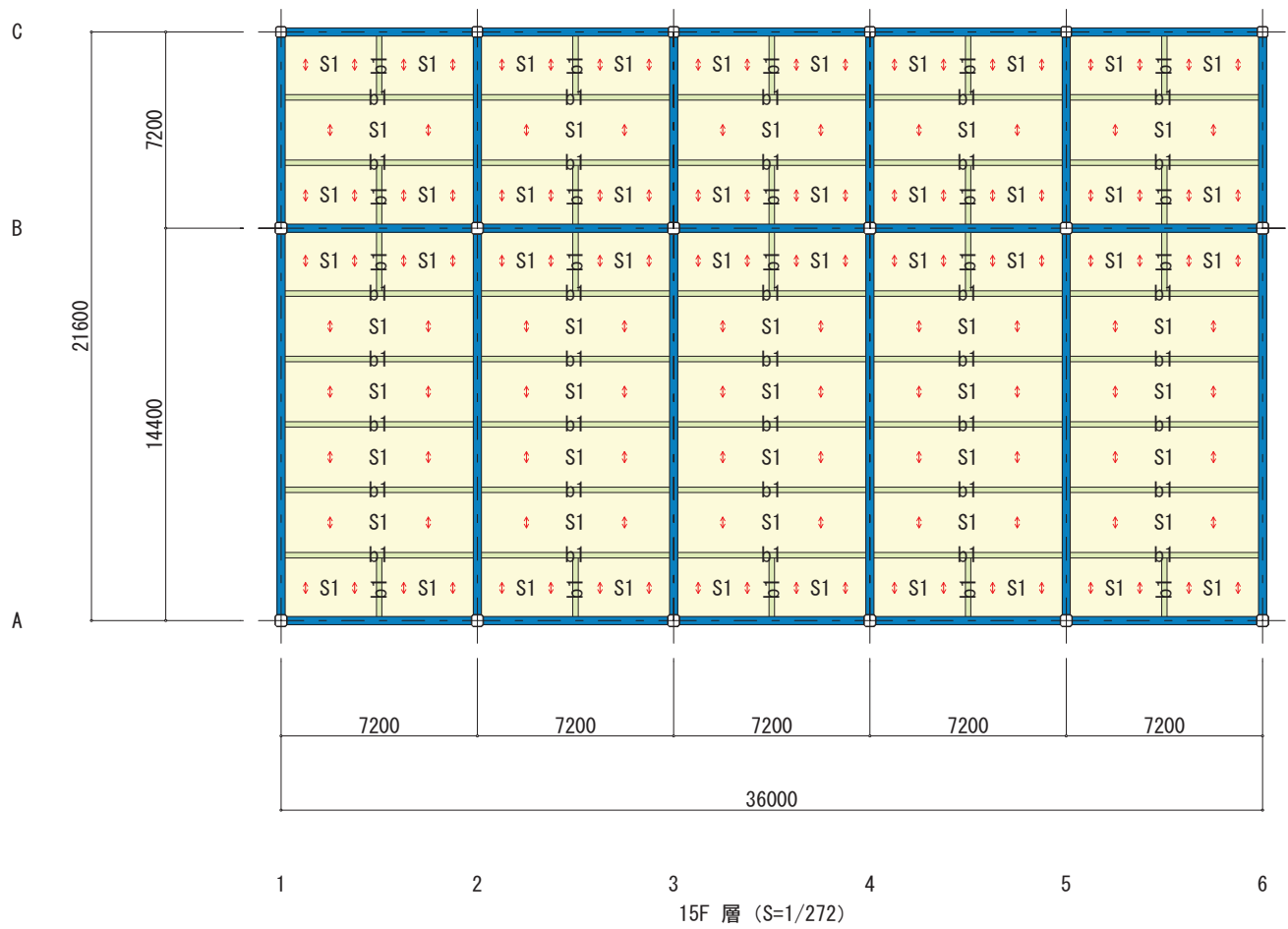
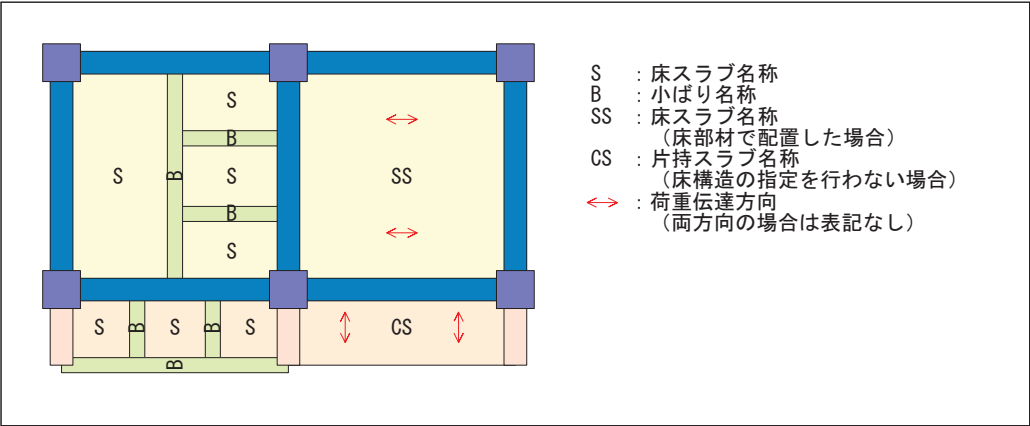


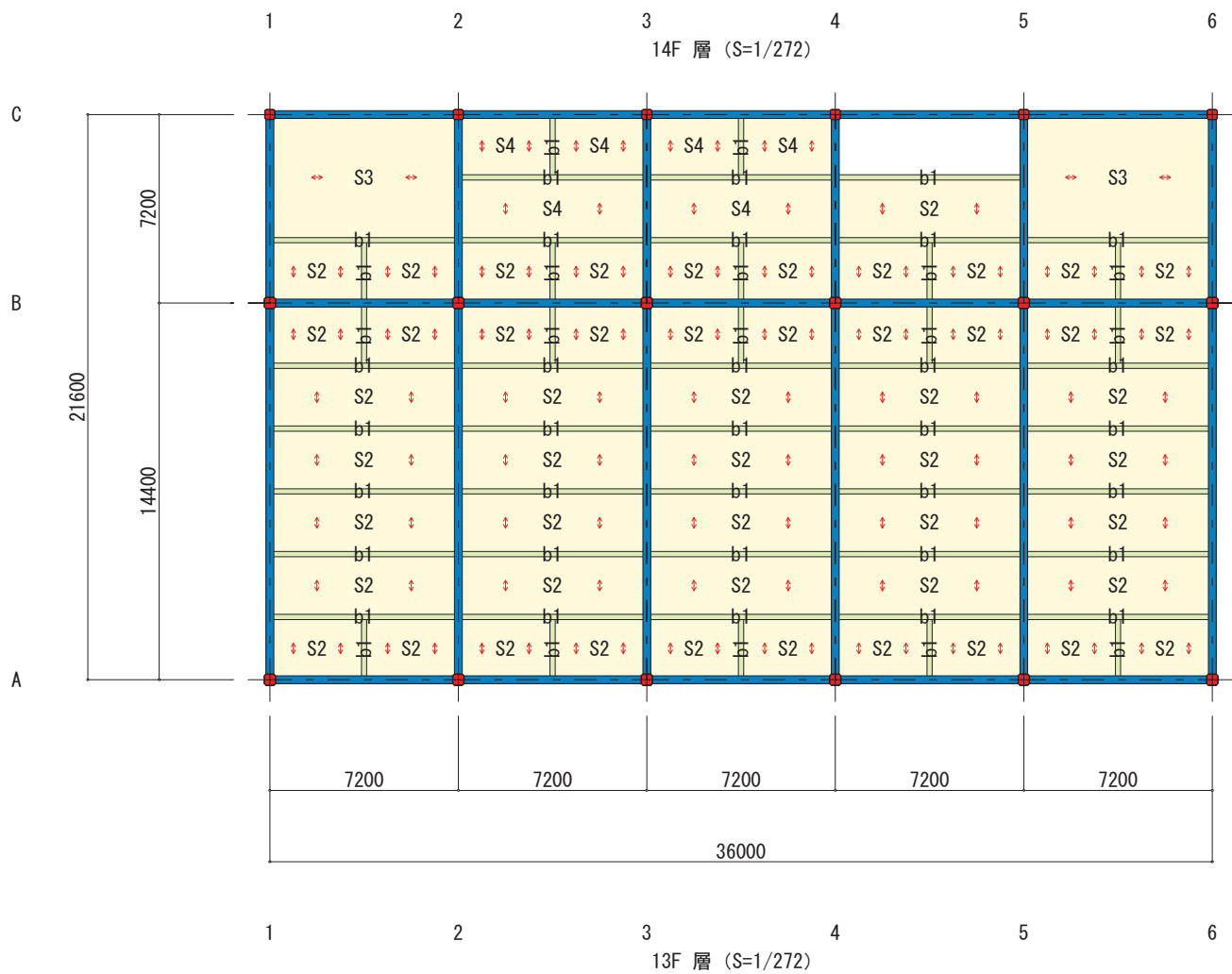
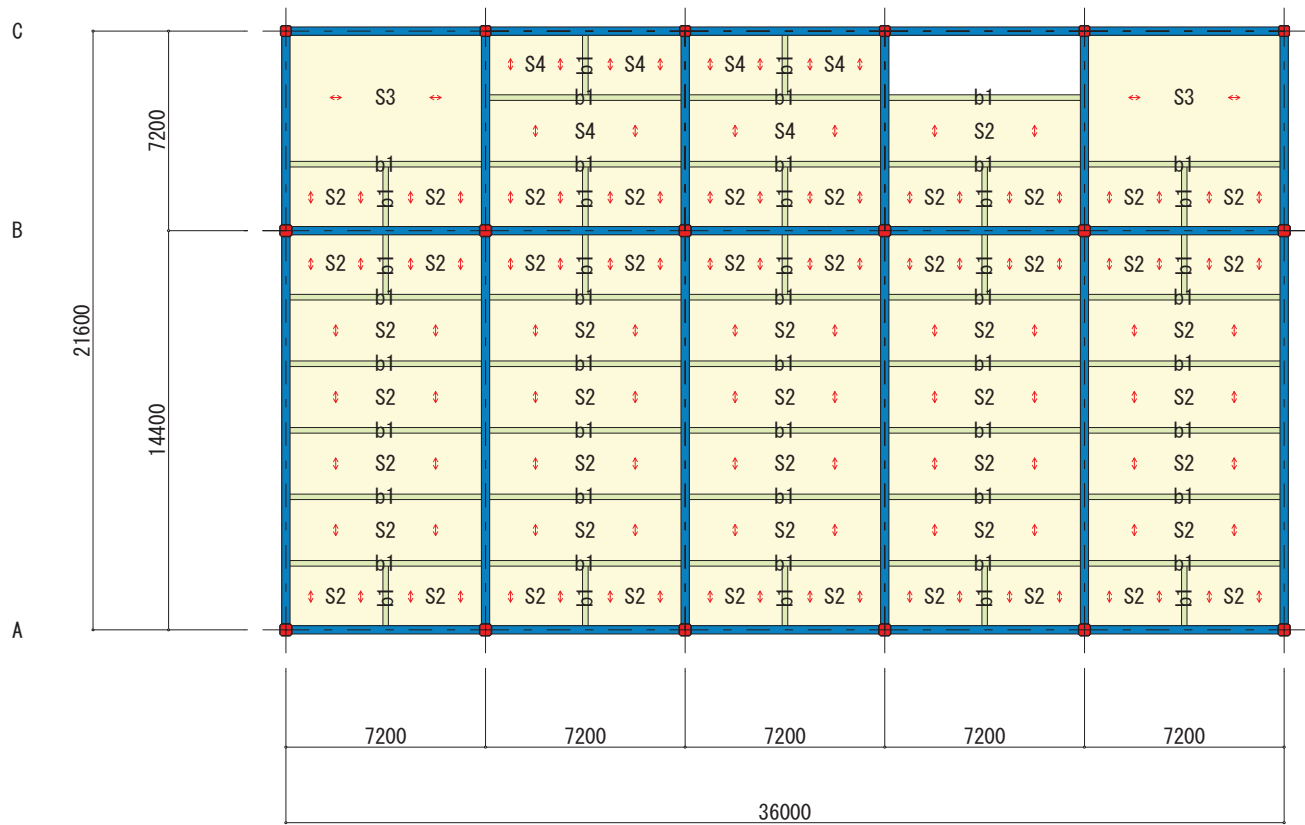


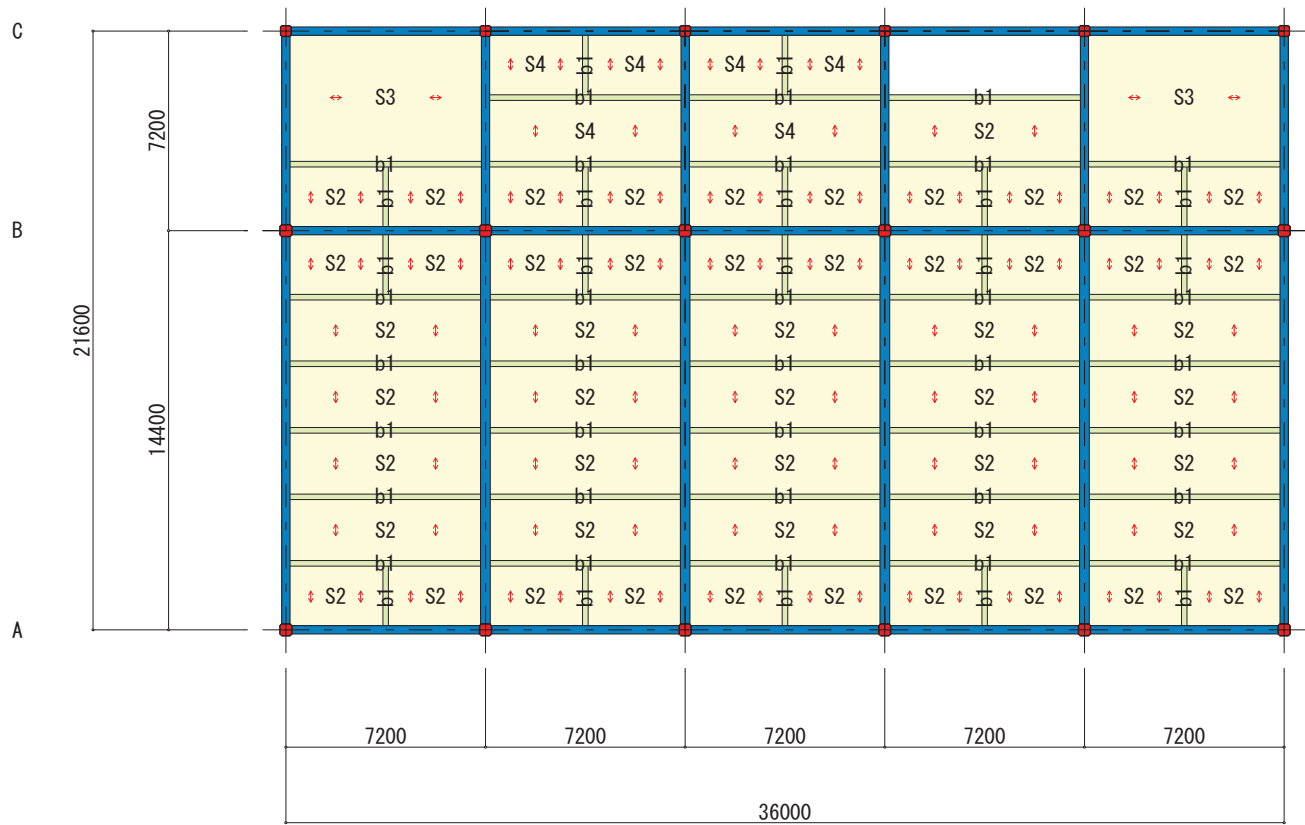




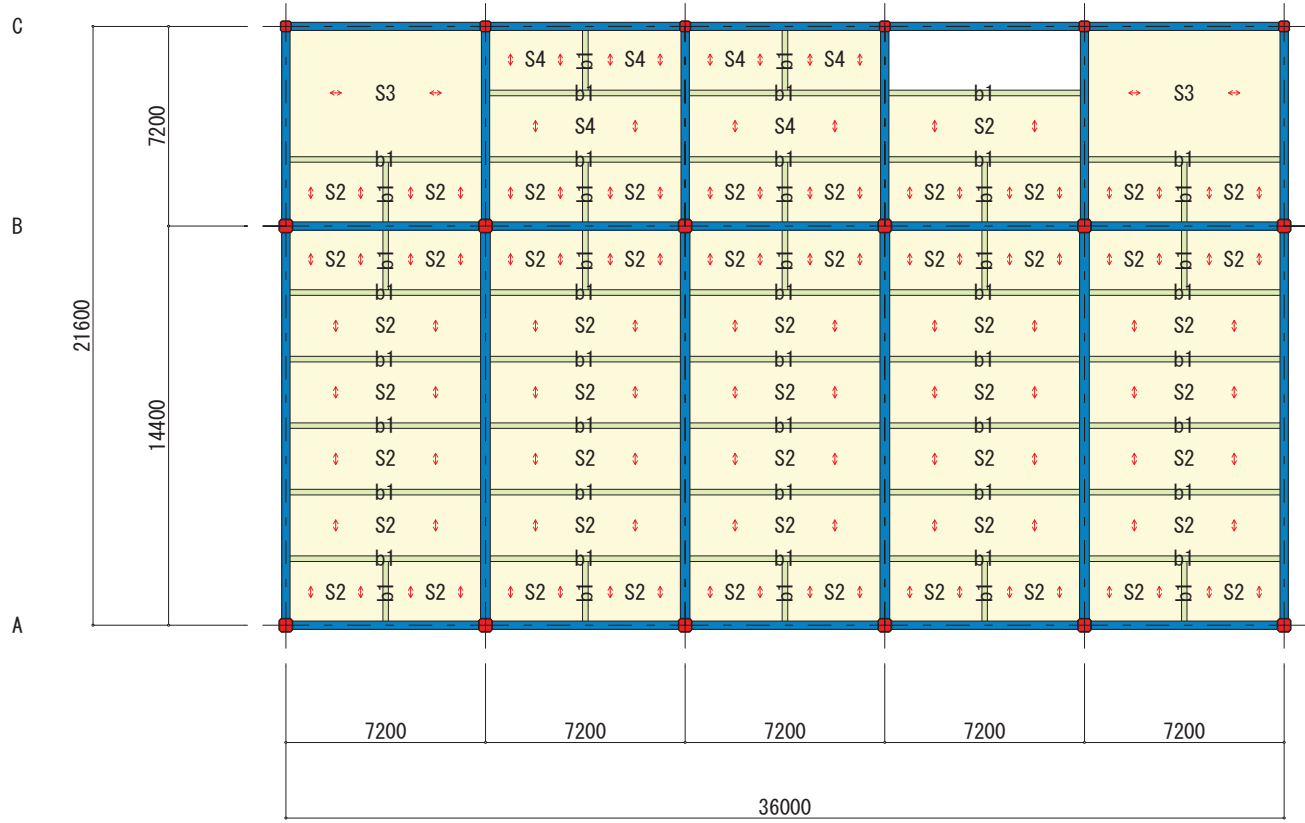
I-1. 2. 2 床スラブ・小ばり配置



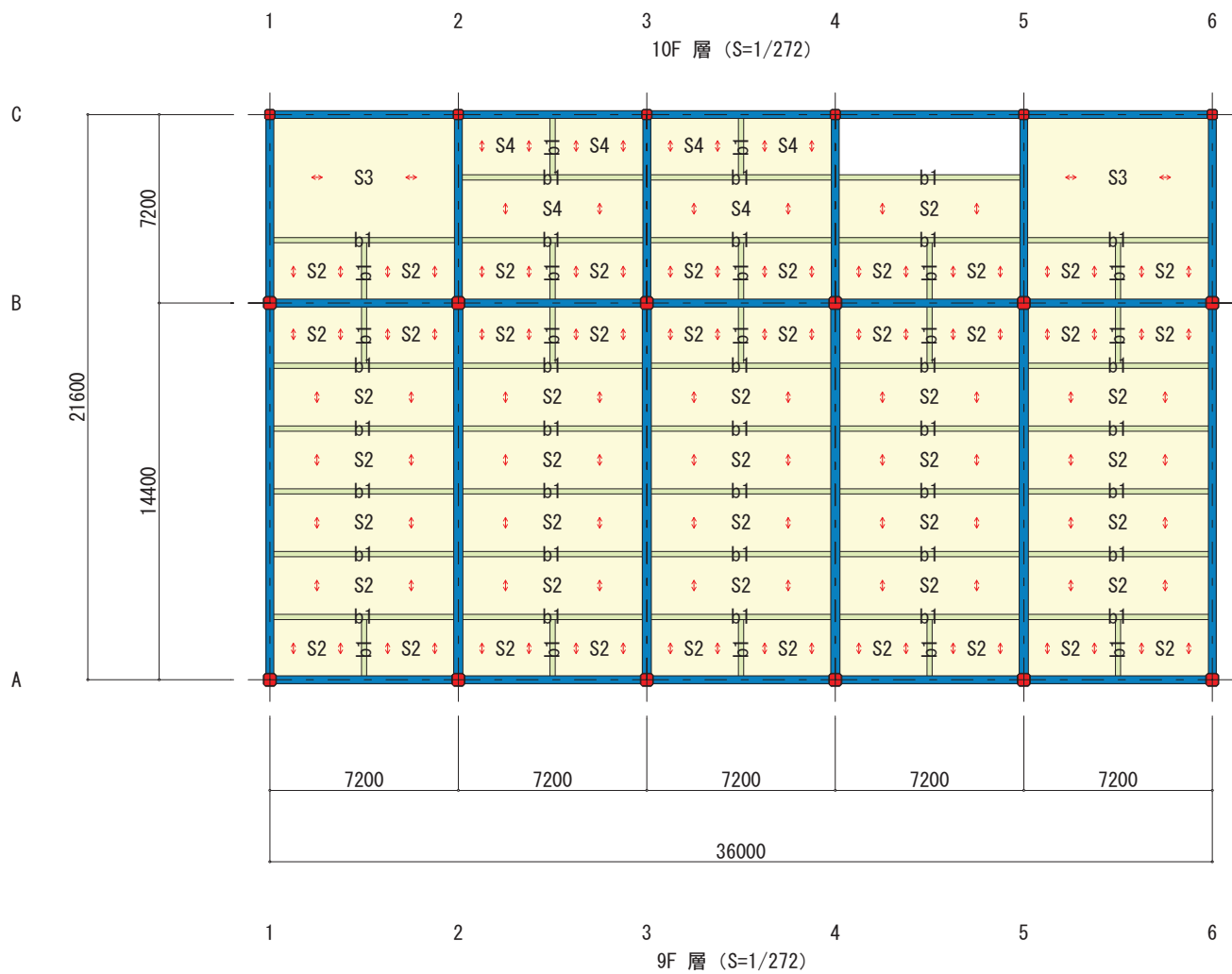
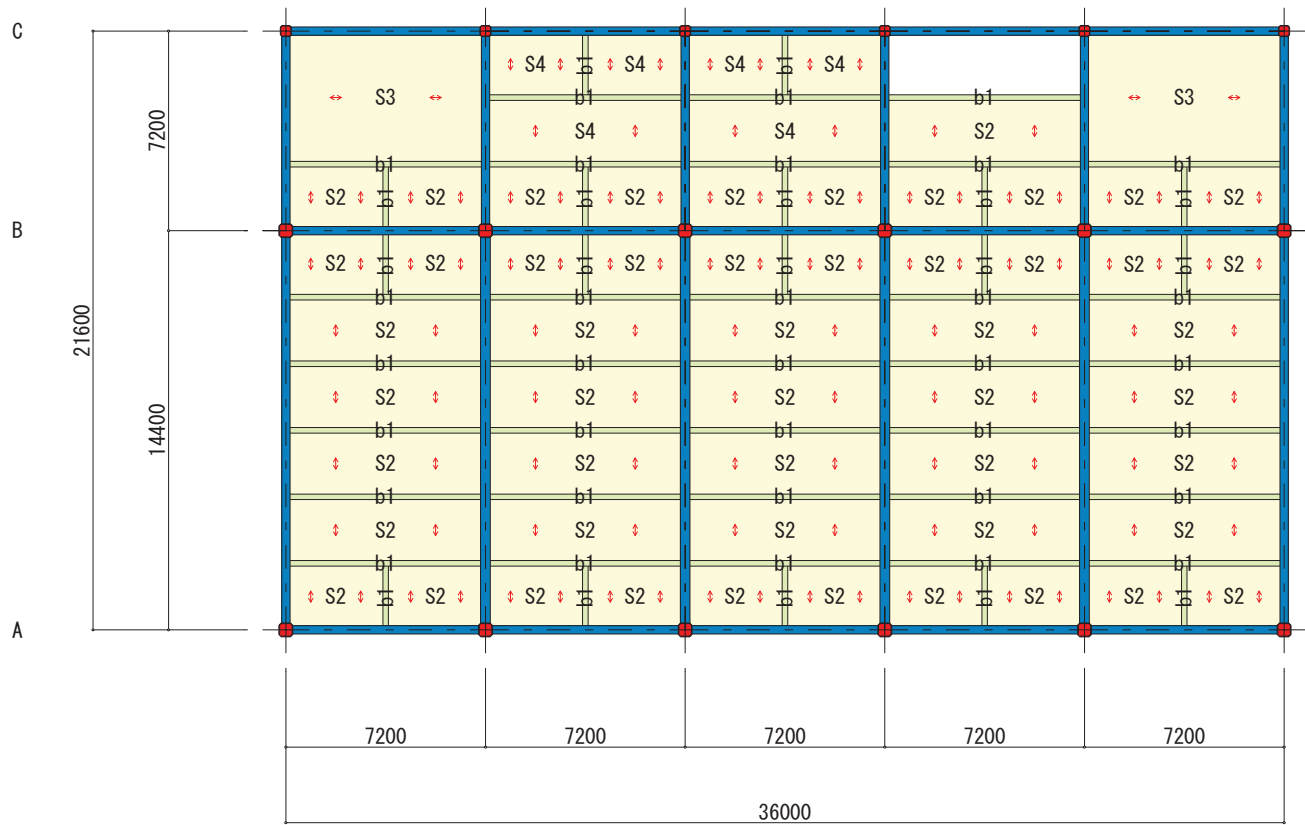


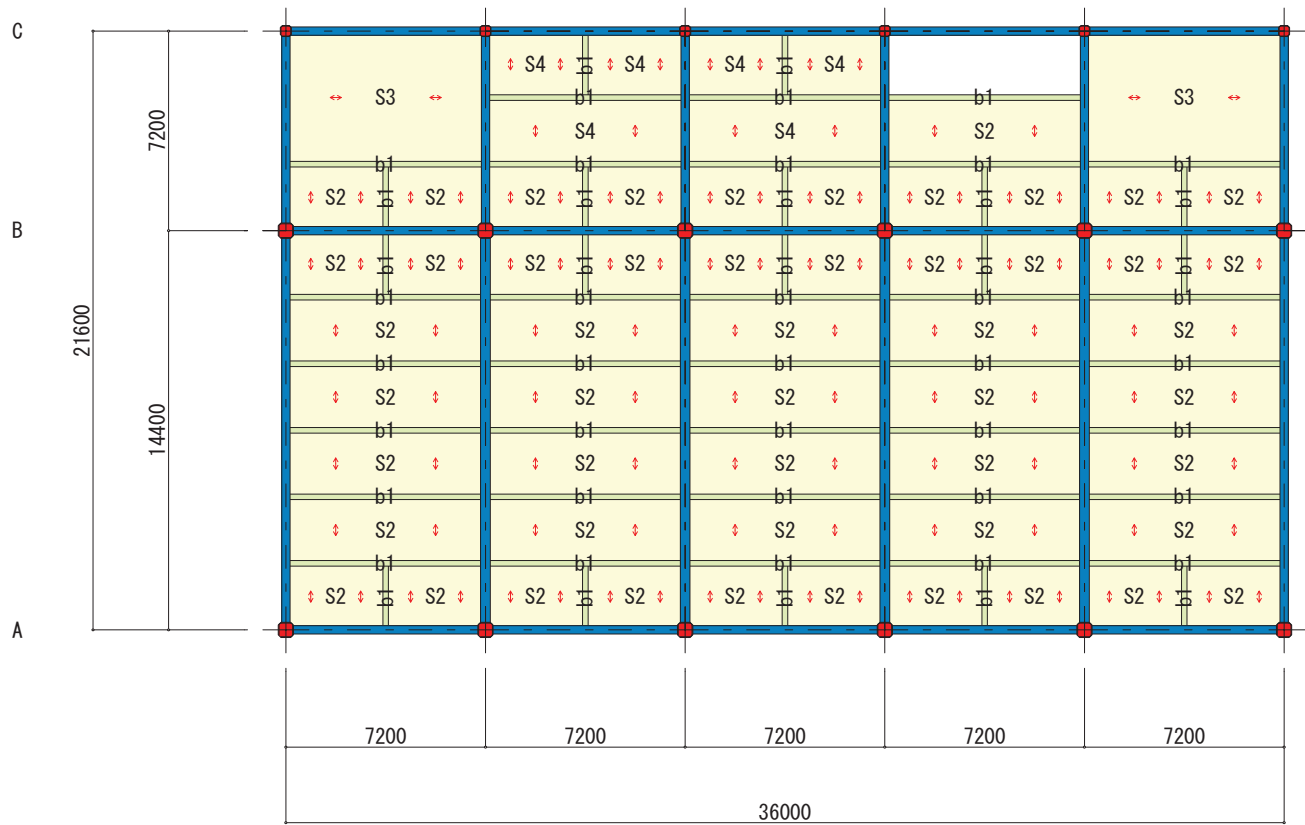


12F 層 (S=1/272)



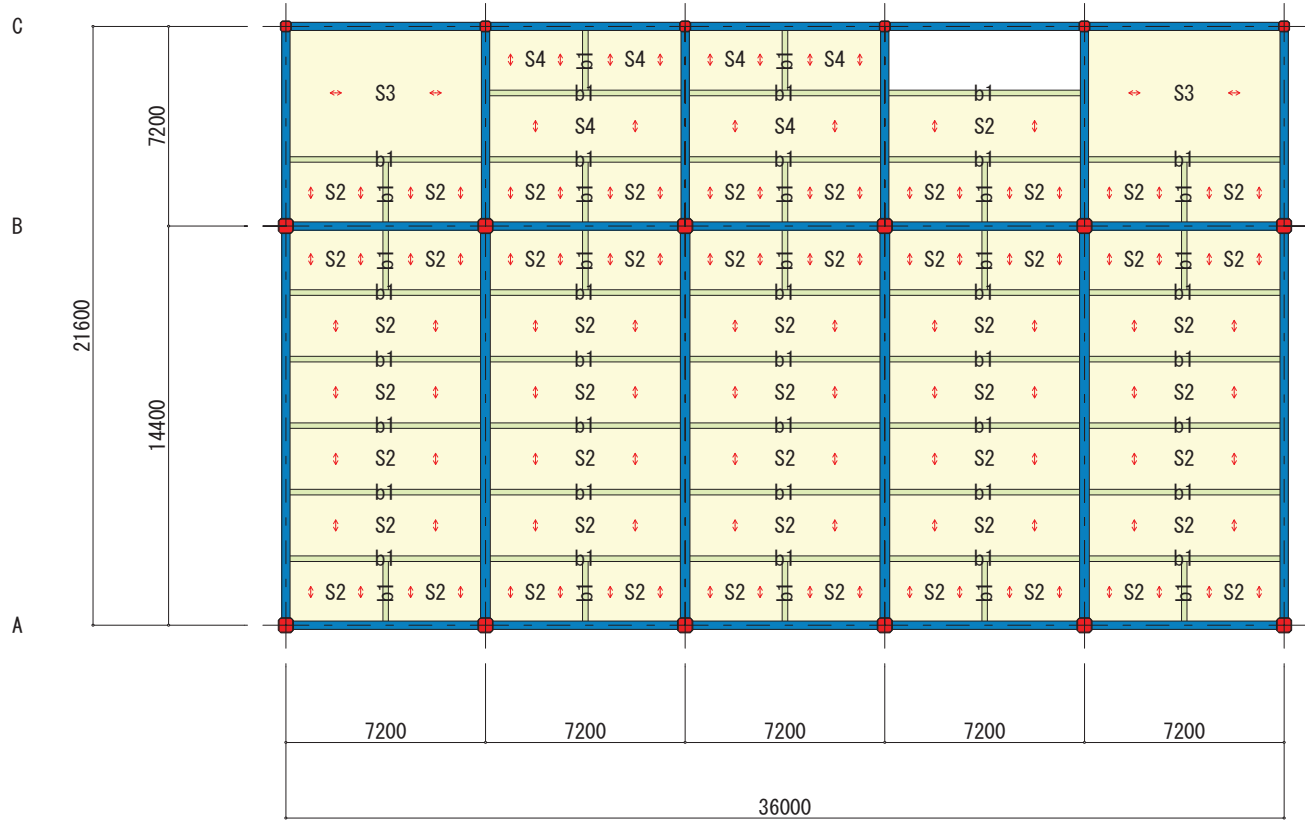
11F 層 (S=1/272)





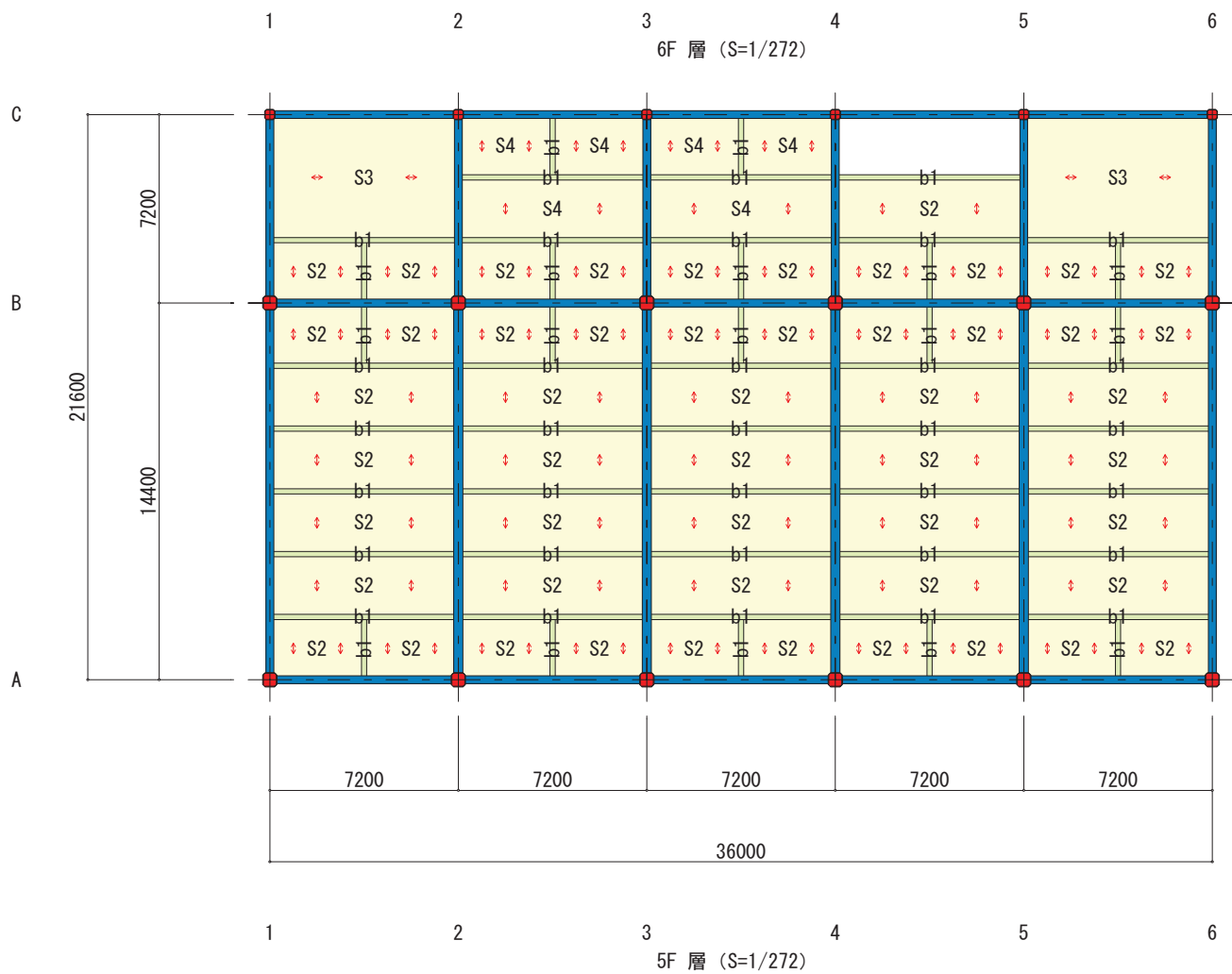
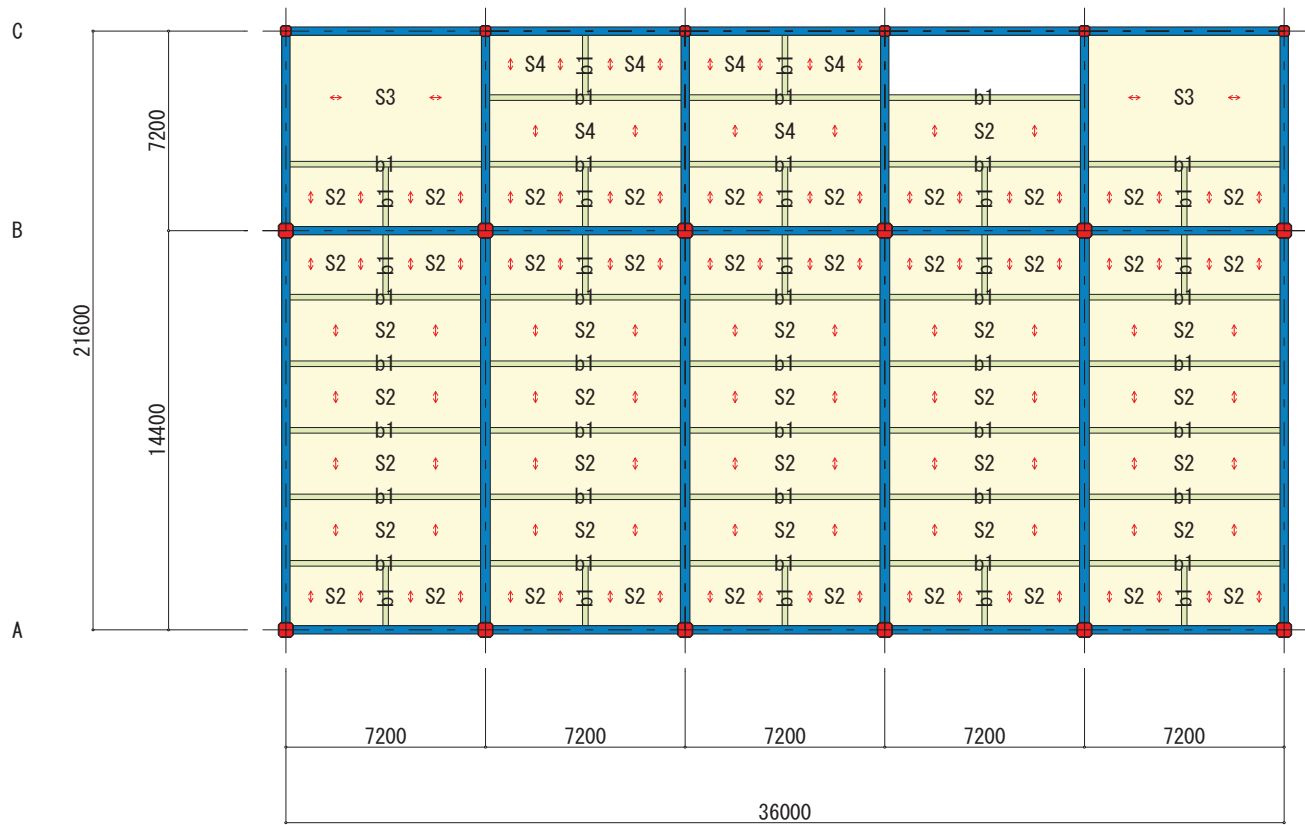
1 2 3 4 5 6

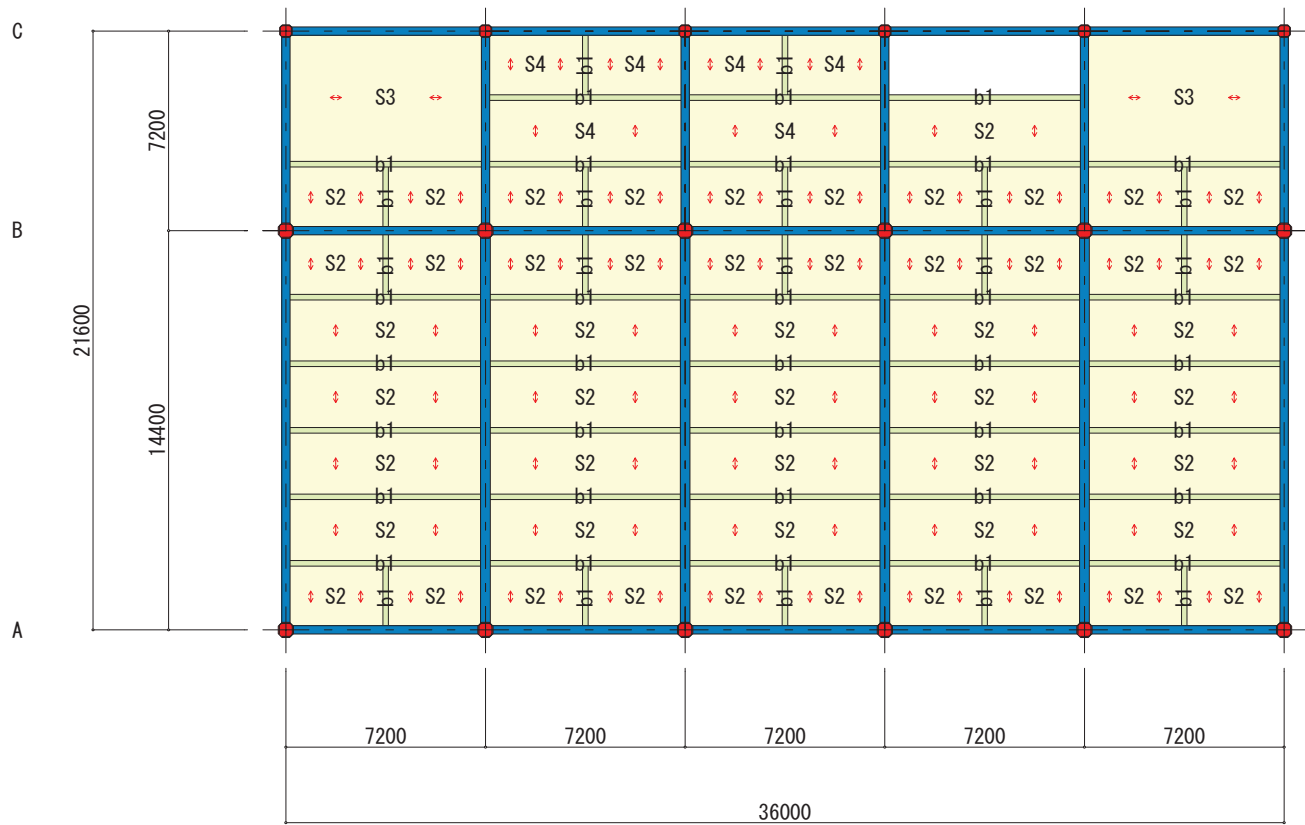
8F 層 (S=1/272)



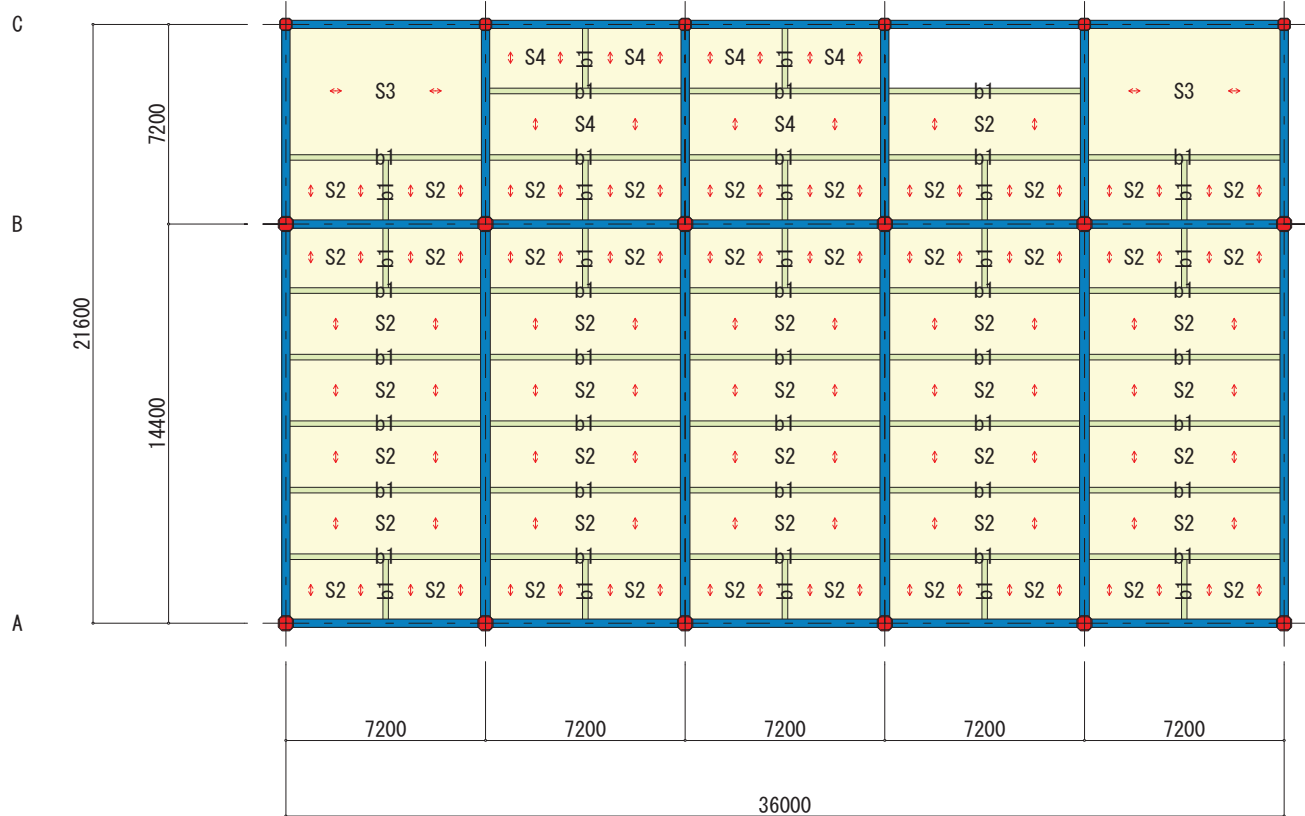
1 2 3 4 5 6

7F 層 (S=1/272)

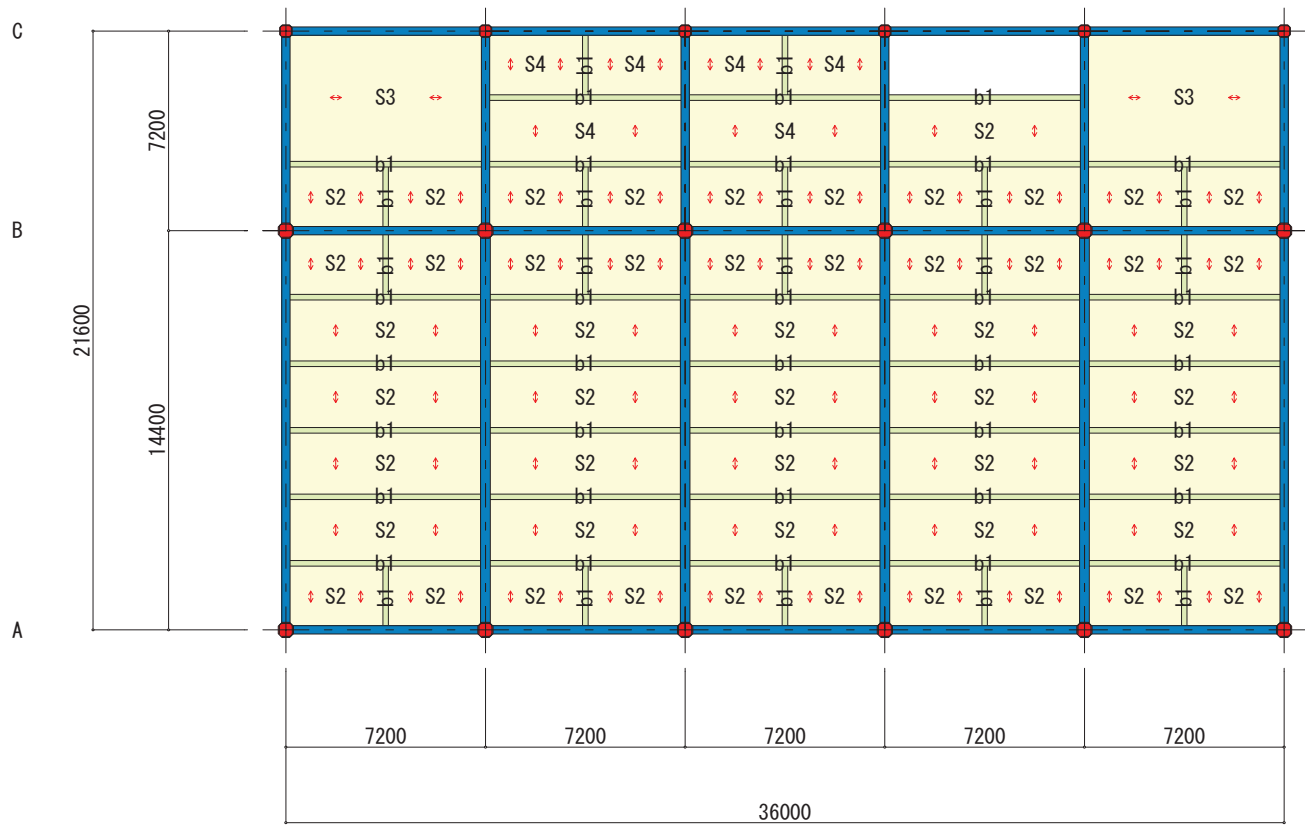




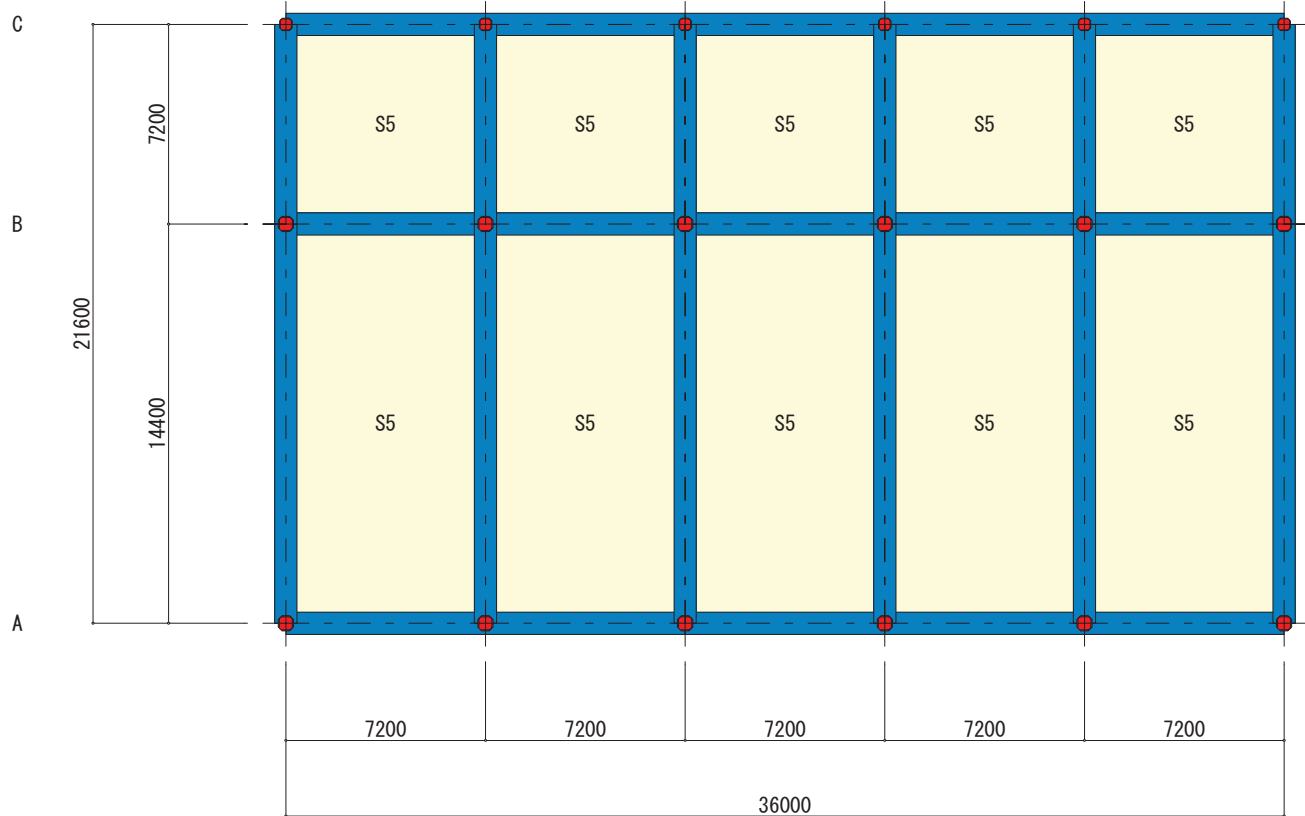
1 2 3 4 5 6
4F 層 (S=1/272)



1 2 3 4 5 6
3F 層 (S=1/272)



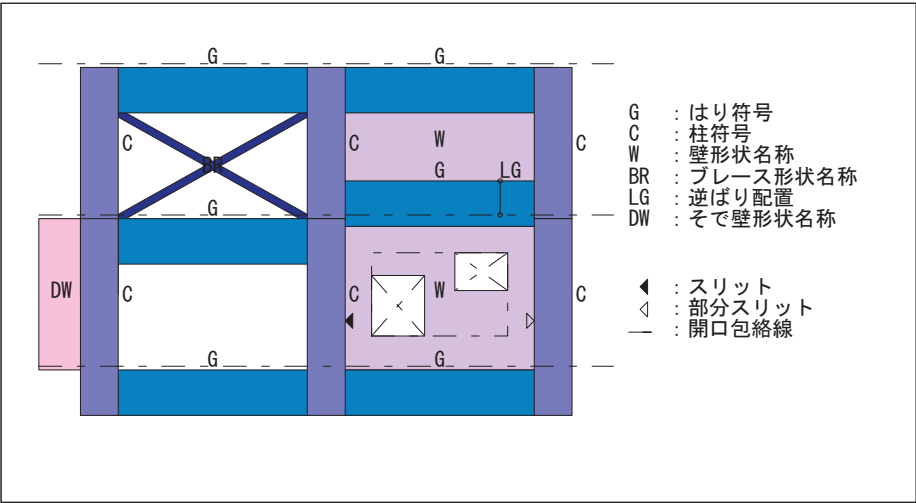
2F 層 (S=1/272)

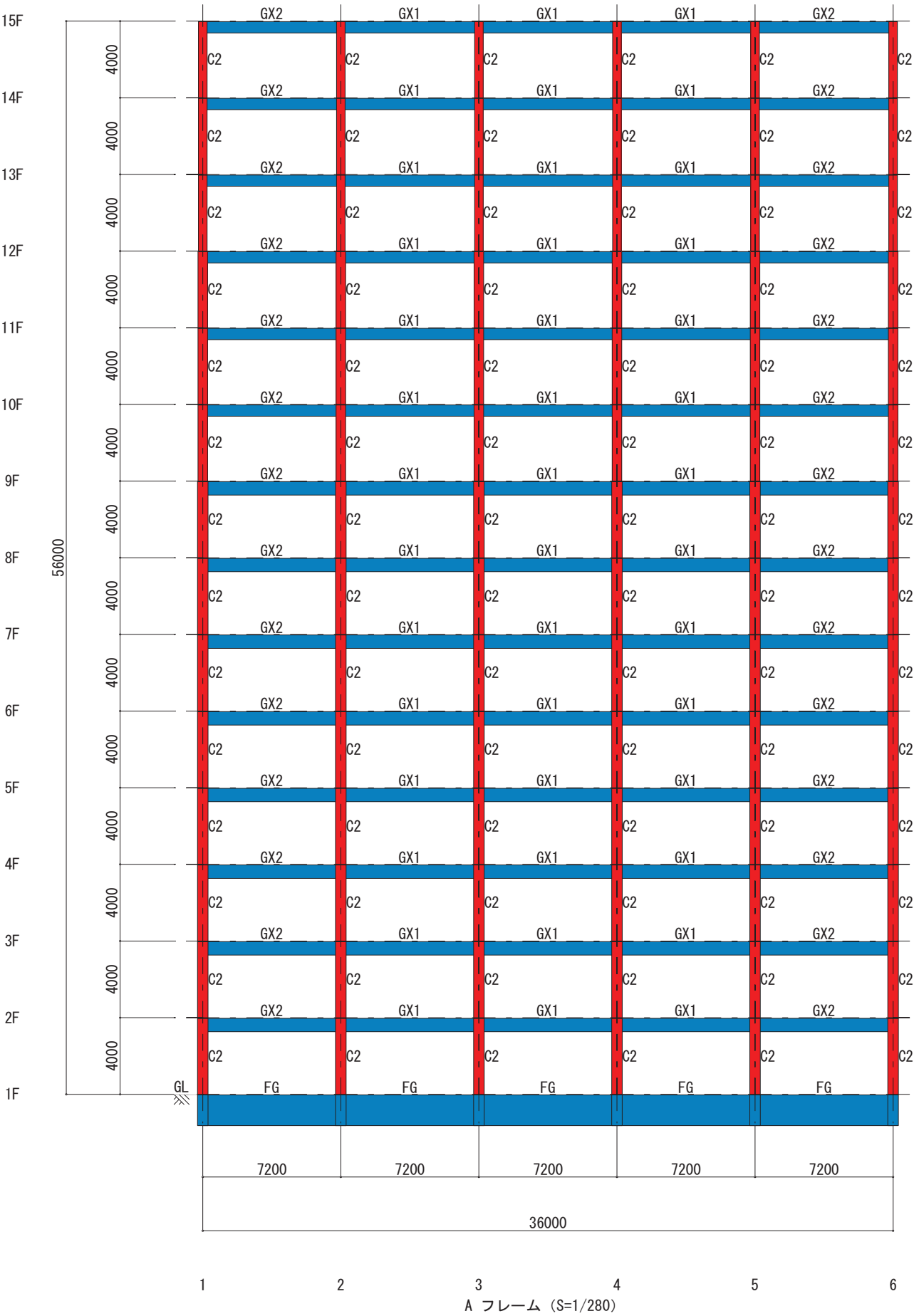


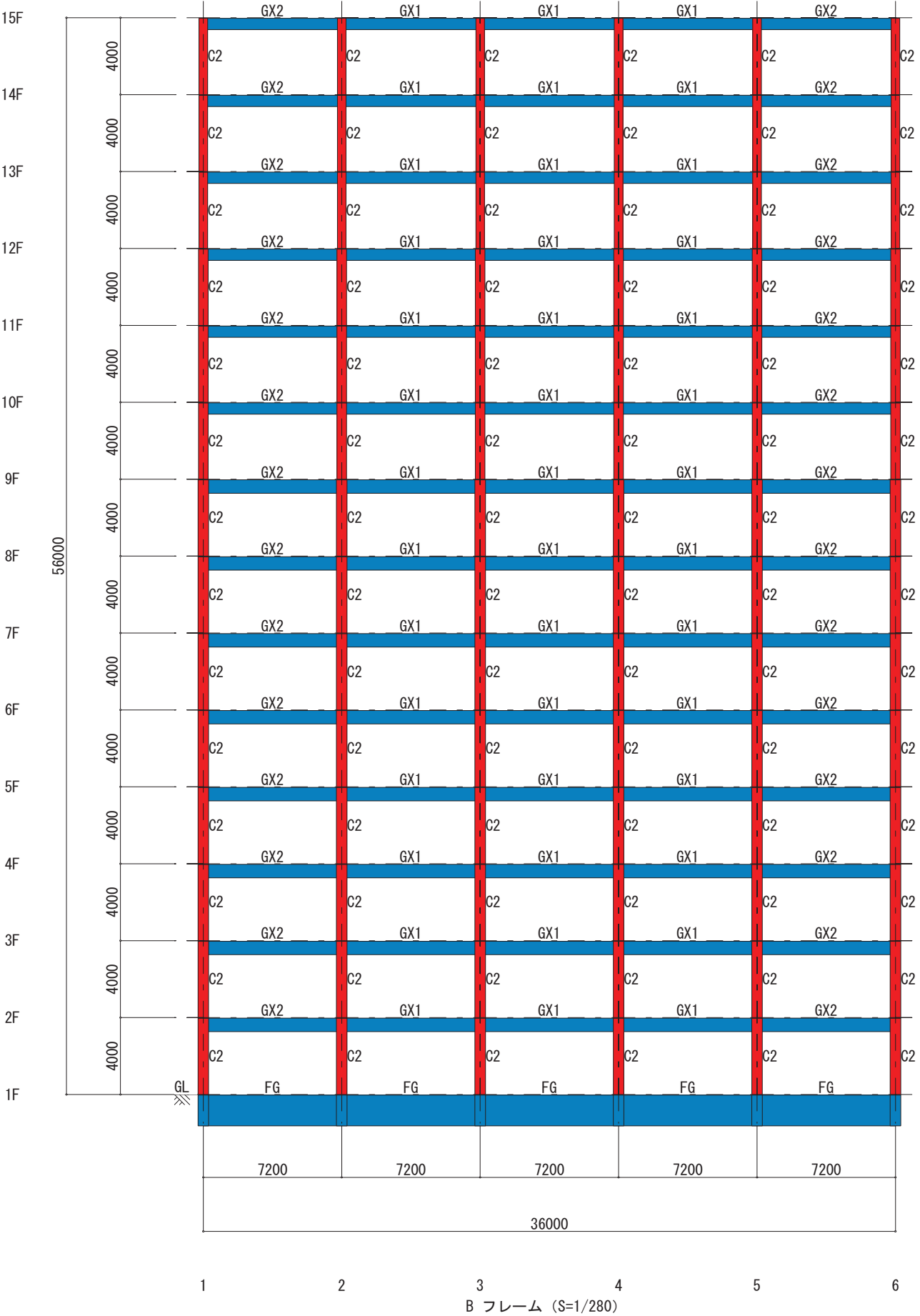
1F 層 (S=1/272)

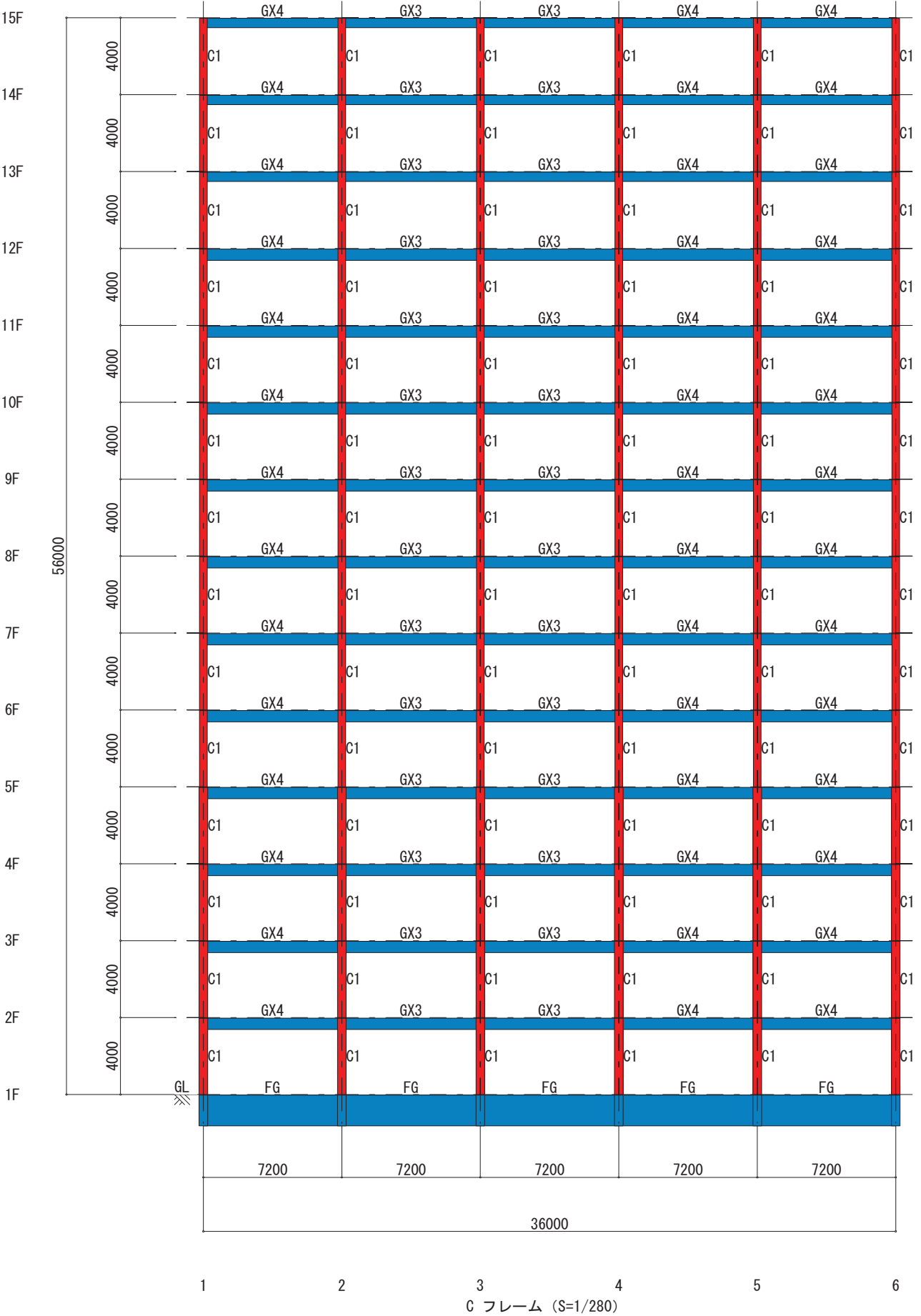
I-1.3 略軸組図

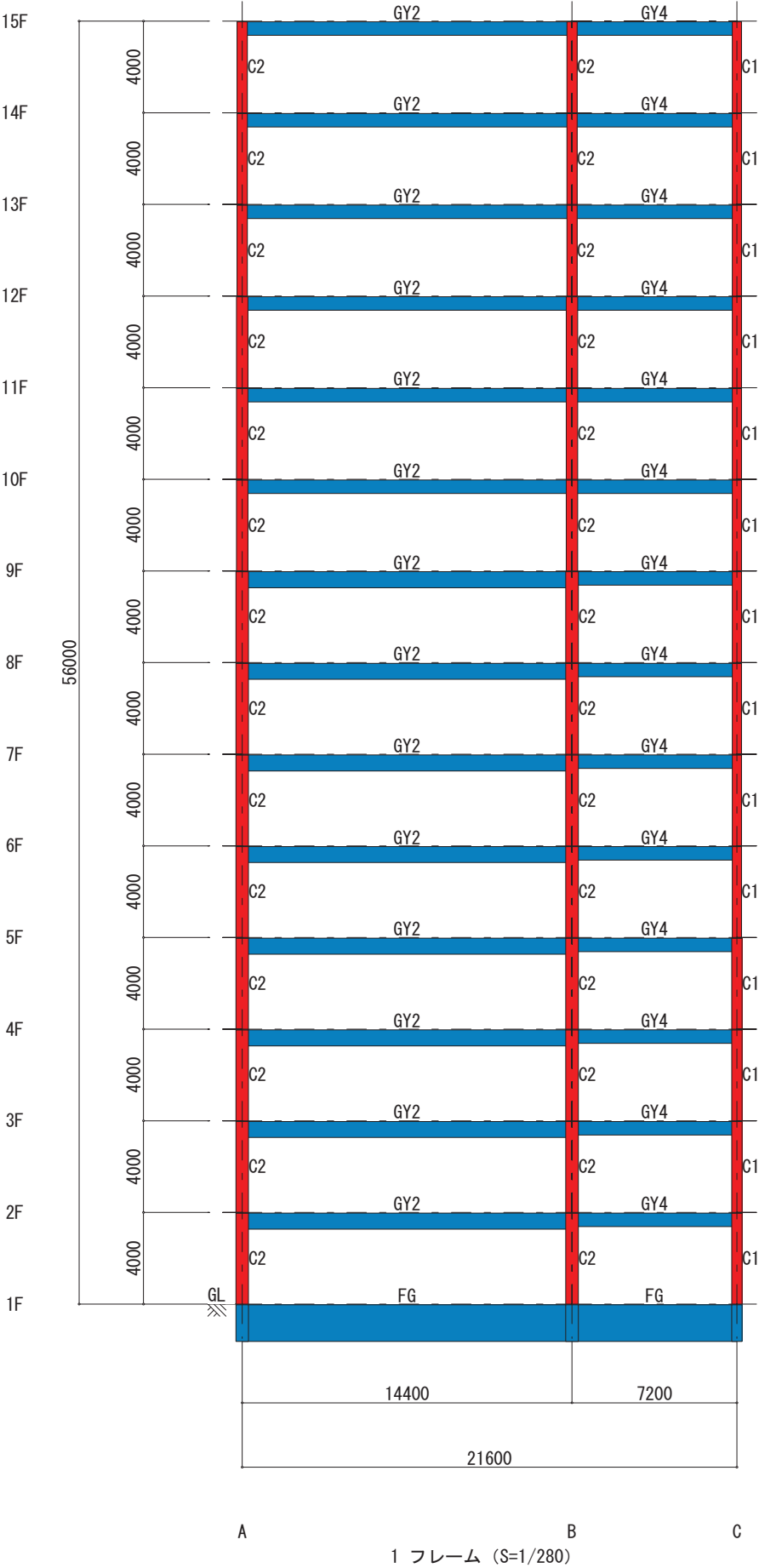
I-1.3.1 壁開口配置

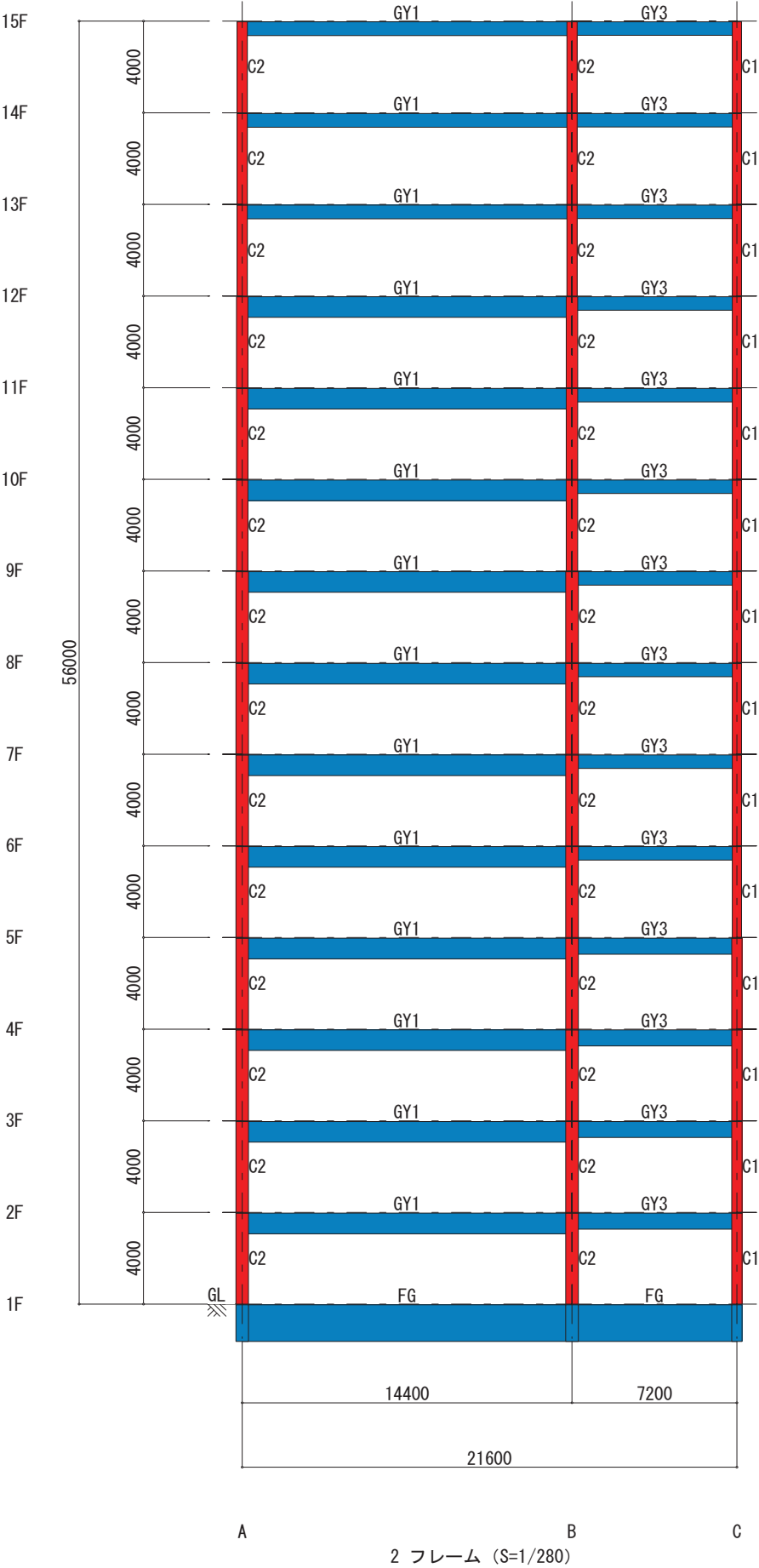


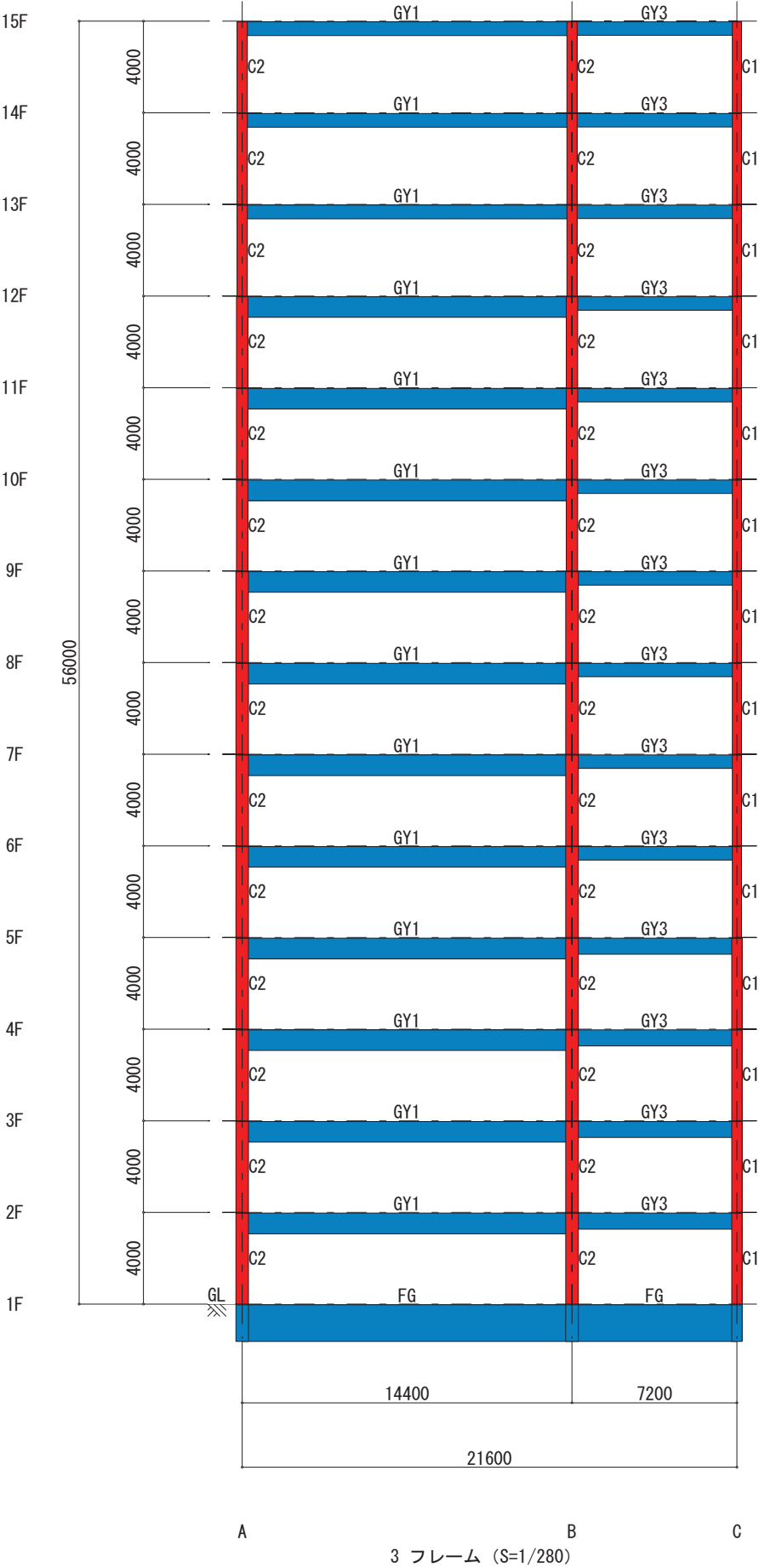


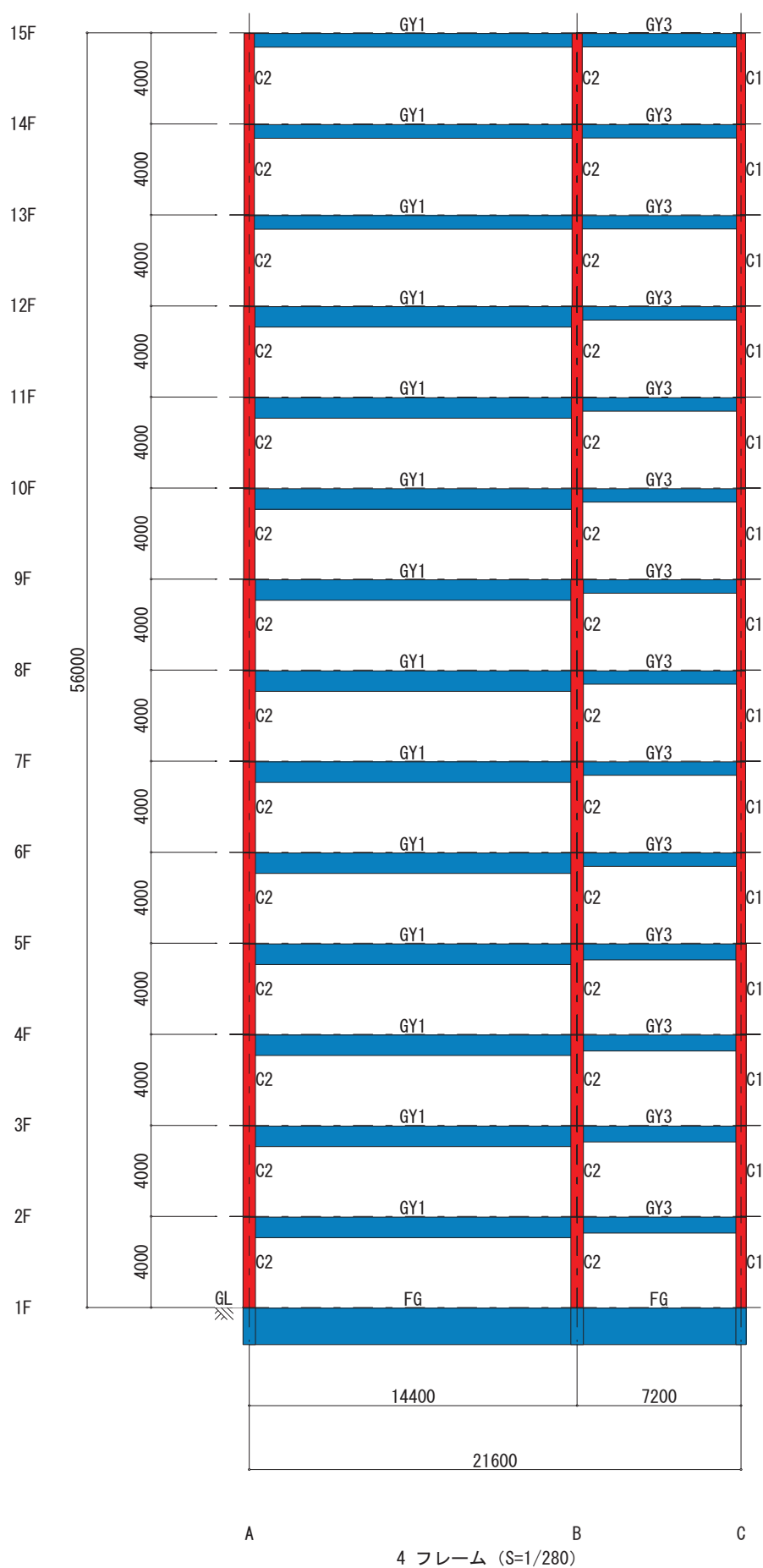


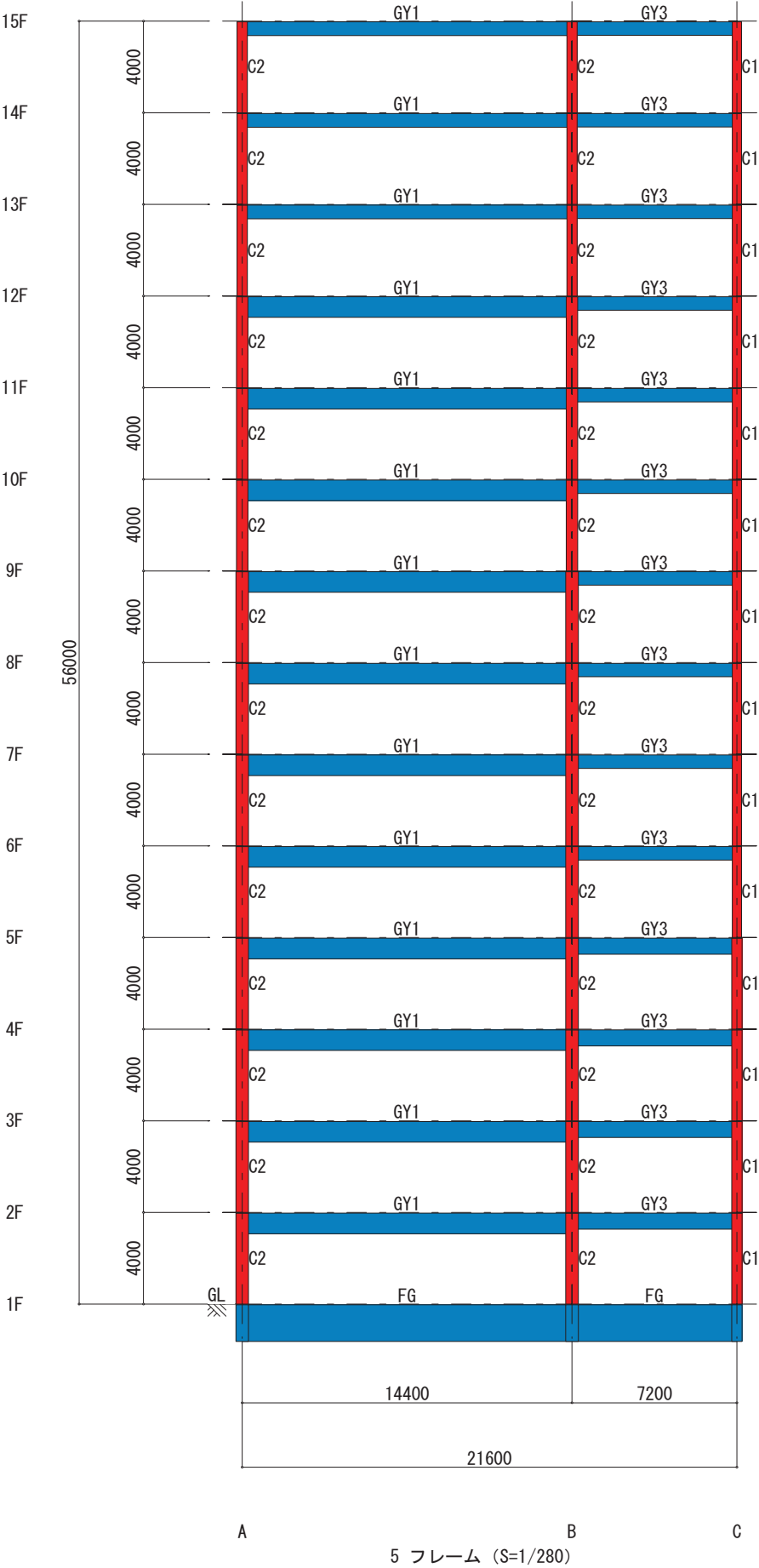


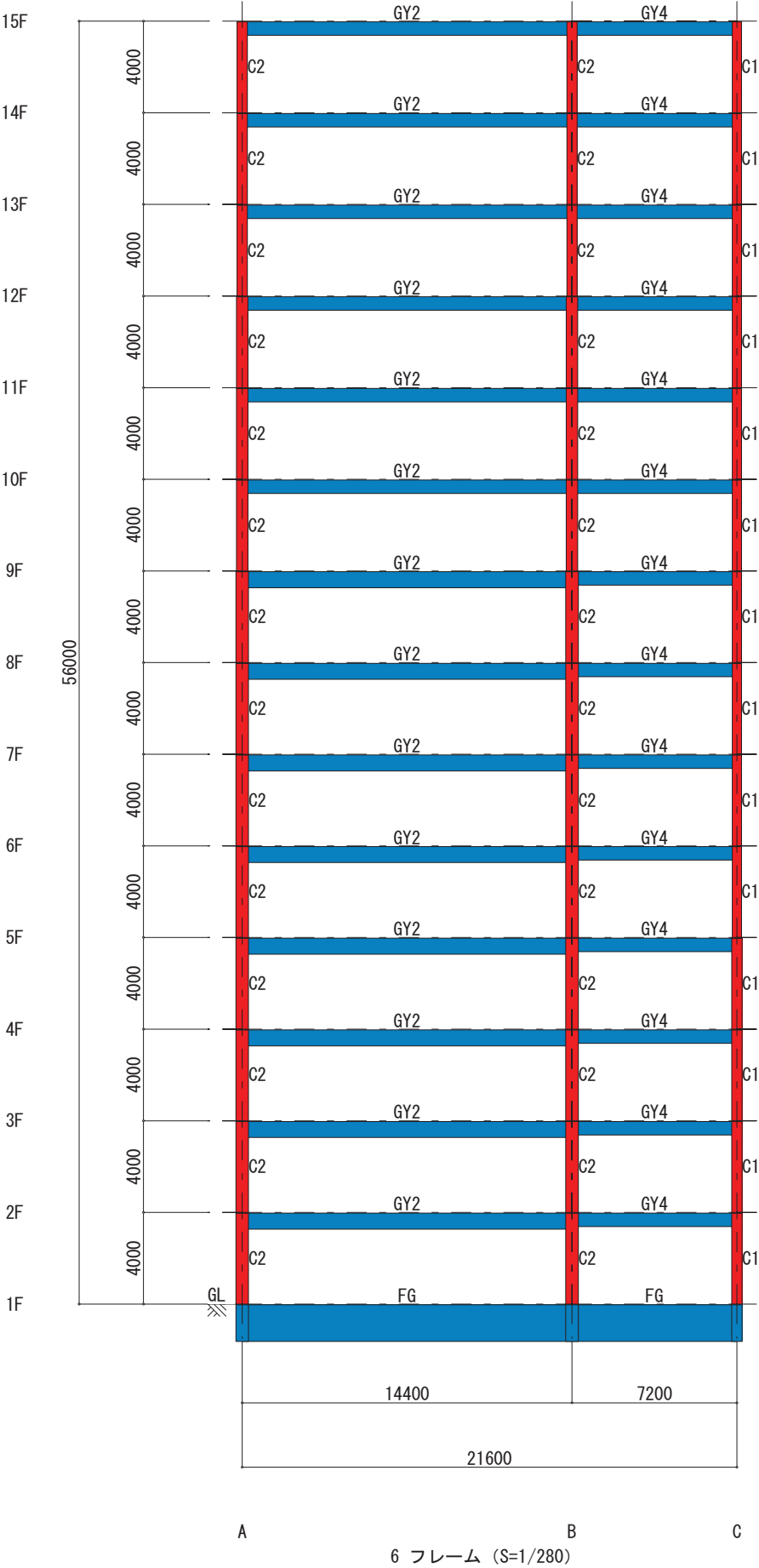








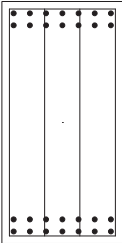




I-1.4部材

I-1.4.1はり

a)鉄筋コンクリート、鉄骨鉄筋コンクリート造

符 号		FG
層		1F
位 置		全断面
断 面		
b x D (cm)		80 x 160
ハンチ長 (cm)		—
上端筋	1段筋	7-D32
	2段筋	7-D32
下端筋	2段筋	7-D32
	1段筋	7-D32
あばら筋 (mm)		4-D13@100
鉄骨断面 (mm)		—

b)鉄骨造（形状入力）ハンチ長：フェースからのハンチ長さ

符 号		GX1	GX1	GX1	GX1
層		2F - 5F	6F - 9F	10F - 12F	13F - 15F
位 置		全断面	全断面	全断面	全断面
断 面					
ハンチ長 (cm)		—	—	—	—
鉄骨断面 (mm)		H形-700x300x13x24 (18)	H形-700x300x13x24 (18)	H形-588x300x12x20 (13)	H形-588x300x12x20 (13)
接合部 名称	端部				
	継手				

符 号		GX2	GX2	GX2	GX2
層		2F - 5F	6F - 9F	10F - 12F	13F - 15F
位 置		全断面	全断面	全断面	全断面
断 面					
ハンチ長 (cm)		—	—	—	—
鉄骨断面 (mm)		H形-700x300x13x24 (18)	H形-700x300x13x24 (18)	H形-588x300x12x20 (13)	H形-588x300x12x20 (13)
接合部 名称	端部				
	継手				

符 号	GX3	GX3	GX3	GX3
層	2F - 5F	6F - 9F	10F - 12F	13F - 15F
位 置	全断面	全断面	全断面	全断面
断 面				
ハチ長 (cm)	—	—	—	—
鉄骨断面 (mm)	H形-588x300x12x20 (13)	H形-588x300x12x20 (13)	H形-588x300x12x20 (13)	H形-488x300x11x18 (13)
接合部 名称	端部 継手			

符 号	GX4	GX4	GX4	GX4
層	2F - 5F	6F - 9F	10F - 12F	13F - 15F
位 置	全断面	全断面	全断面	全断面
断 面				
ハチ長 (cm)	—	—	—	—
鉄骨断面 (mm)	H形-588x300x12x20 (13)	H形-588x300x12x20 (13)	H形-588x300x12x20 (13)	H形-488x300x11x18 (13)
接合部 名称	端部 継手			

符 号	GY1	GY1	GY1	GY1
層	2F - 5F	6F - 9F	10F - 12F	13F - 15F
位 置	全断面	全断面	全断面	全断面
断 面				
ハチ長 (cm)	—	—	—	—
鉄骨断面 (mm)	H形-900x350x19x32 (18)	H形-900x350x19x32 (18)	H形-900x350x19x28 (18)	H形-600x300x16x32 (13)
接合部 名称	端部 継手			

符 号	GY2	GY2	GY2	GY2
層	2F - 5F	6F - 9F	10F - 12F	13F - 15F
位 置	全断面	全断面	全断面	全断面
断 面				
ハチ長 (cm)	—	—	—	—
鉄骨断面 (mm)	H形-700x300x13x24 (18)	H形-700x300x13x24 (18)	H形-588x300x12x20 (13)	H形-588x300x12x20 (13)
接合部 名称	端部 継手			

符 号	GY3	GY3	GY3	GY3
層	2F - 5F	6F - 9F	10F - 12F	13F - 15F
位 置	全断面	全断面	全断面	全断面
断 面				
ハチ長 (cm)	—	—	—	—
鉄骨断面 (mm)	H形-700x300x13x24 (18)	H形-588x300x12x20 (13)	H形-588x300x12x20 (13)	H形-588x300x12x20 (13)
接合部 名称	端部	端部	端部	端部
	継手	継手	継手	継手

符 号	GY4	GY4	GY4	GY4
層	2F - 5F	6F - 9F	10F - 12F	13F - 15F
位 置	全断面	全断面	全断面	全断面
断 面				
ハチ長 (cm)	—	—	—	—
鉄骨断面 (mm)	H形-588x300x12x20 (13)	H形-588x300x12x20 (13)	H形-588x300x12x20 (13)	H形-588x300x12x20 (13)
接合部 名称	端部	端部	端部	端部
	継手	継手	継手	継手

I-1.4.2 柱

b) 鉄骨造 (形状入力)

符 号	C1	C1	C1	C1
階	1F - 4F	5F - 8F	9F - 11F	12F - 14F
位 置	全断面	全断面	全断面	全断面
断 面				
鉄骨断面 (mm)	角鋼-450x450x28 (98)	角鋼-400x400x22 (77)	角鋼-400x400x19 (66.5)	角鋼-400x400x16 (56)
柱脚 根巻き	柱符号	柱符号	柱符号	柱符号
	高さ (cm)	高さ (cm)	高さ (cm)	高さ (cm)
接合部 名称	端部	端部	端部	端部
	継手	継手	継手	継手

符 号	C2	C2	C2	C2
階	1F - 4F	5F - 8F	9F - 11F	12F - 14F
位 置	全断面	全断面	全断面	全断面
断 面				
鉄骨断面 (mm)	角鋼-550x550x40 (140)	角鋼-550x550x28 (98)	角鋼-500x500x25 (87.5)	角鋼-450x450x22 (77)
柱脚 根巻き	柱符号	柱符号	柱符号	柱符号
	高さ (cm)	高さ (cm)	高さ (cm)	高さ (cm)
接合部 名称	端部	端部	端部	端部
	継手	継手	継手	継手

I-1.4.8 床スラブ・床構造

a) 小ばり形状

鉄骨造

名称	断面寸法 (mm)	横補剛
b1	H-400x200x8x13 (13)	有効

b) スラブ形状

t : スラブ厚 (S造の場合は、デッキプレートの山上のスラブ厚)

Td : はりフランジ上端からデッキプレート山上端までの距離 (S造はりの合成ばりとしての剛性の計算に用いる高さ)

名称	t (cm)	Td (cm)	積載荷重 番号	仕上名称(材) ／床仕上重量 (N/m2)	荷重伝達 タイプ	積雪荷重
S1	9.5	7.0	1	4100	Y方向一方向板	無
S2	9.5	7.0	2	2000	Y方向一方向板	無
S3	5.0	0.0	2	1400	X方向一方向板	無
S4	9.5	7.0	1	3900	Y方向一方向板	無
S5	15.0	0.0	2	2000	両方向板	無

c) 床構造

小ばり間隔 : 構造心からの距離

名称	小ばり方向	小ばり割付け	スラブ形状名称 ／床構造名称	小ばり間隔 (cm)	小ばり形状名称
a	y方向	1	S2		b1
b	y方向	1	S1		b1
103	x方向	直接	a	240.0	b1
			S2	240.0	b1
			a		
104	x方向	直接	b	240.0	b1
			S1	240.0	b1
			b		
c	x方向	直接	S2	240.0	b1
			S2	240.0	b1
			S2	240.0	b1
			S2		
105	x方向	直接	a	240.0	b1
			c	960.0	b1
			a		
106	x方向	直接	b	240.0	b1
			d	960.0	b1
			b		
d	x方向	直接	S1	240.0	b1
			S1	240.0	b1
			S1	240.0	b1
			S1		
107	x方向	直接	a	240.0	b1
			S3		
e	y方向	1	S4		b1
108	x方向	直接	a	240.0	b1
			S4	240.0	b1
			e		
109	x方向	直接	a	240.0	b1
			S2	240.0	b1

I-2 使用材料、材料の許容応力度

I-2.1 材料種別

I-2.1.2 コンクリート

a) 層別

層名	構造種別	コンクリート種別	設計基準強度 Fc (N/mm2)	部材単位体積重量 (kN/m3)	
				柱、はり	スラブ、壁
2F-15F	S	普通			24.00

層名	構造種別	コンクリート種別	設計基準強度 Fc (N/mm ²)	部材単位体積重量 (kN/m ³)	
				柱、はり	スラブ、壁
1F	RC	普通	27.00	24.00	24.00

I-2.1.3 鉄筋

a) 層別

両方向はり

層名	太物1	最小1	太物2	最小2	細物	スラブ
1F	SD390	D29	SD345	D19	SD295	SD295

I-2.1.4 鉄骨

a) 層別

層名	X方向はり				Y方向はり			
	端部		中央		端部		中央	
	フランジ	ウェブ	フランジ	ウェブ	フランジ	ウェブ	フランジ	ウェブ
13F-15F	SN400	SN400	SN400	SN400	SN490	SN490	SN490	SN490
2F-12F	SN490	SN490	SN490	SN490	SN490	SN490	SN490	SN490

層名	柱		ブレース	
	フランジ	ウェブ	X	Y
2F-15F	BCP325	BCP325	SS400	SS400

I-2.2 材料定数

材 料	コンクリート種別	設計基準強度 (N/mm ²)	単位容積重量 (kN/m ³)	ヤング係数 (N/mm ²)	せん断弾性係数 (N/mm ²)	ポアソン比	線膨張係数 (1/°C)
コンクリート	普通	27.00	23.00	23577	9824	0.2	1×10 ⁻⁵
鉄 筋				205000	79000	-	1×10 ⁻⁵
鉄 骨			77.00	205000	79000	0.3	12.0×10 ⁻⁶

I-2.3 材料の許容応力度

I-2.3.1 コンクリート (N/mm²)

種 別	設計基準強度 (Fc)	長期許容応力度			短期許容応力度			材 料 強 度		
		圧縮	引張	せん断	圧縮	引張	せん断	圧縮	引張	せん断
普通	27.0	9.0	0.0	0.76	18.0	0.0	1.14	27.0	0.0	2.28

I-2.3.2 鉄筋 (N/mm²)

種 別	基準強度	長期許容応力度			短期許容応力度			材 料 強 度		
		圧縮	引張	せん断	圧縮	引張	せん断	圧縮	引張	せん断
SD295	295	196.6	196.6	195	295	295	295	295	295	295
		(195)	(195)							
SD345	345	215	215	195	345	345	345	345	345	345
		(195)	(195)							
SD390	390	215	215	195	390	390	390	390	390	390
		(195)	(195)							

[* : D29 以上の太さの鉄筋に対しては () 内の数値とする]

I-2.3.3 鉄筋と鉄骨材料のコンクリートに対する付着 (N/mm²)

準拠基準 : 鉄筋コンクリート構造計算規準・同解説 1999年改 (日本建築学会)

: 鉄骨鉄筋コンクリート構造設計規準・同解説 (日本建築学会)

コンクリート		種別	長期許容応力度		短期許容応力度		付着材料強度
種別	Fc		上端筋	その他	上端筋	その他	
普通	27.00	異形鉄筋	0.84	1.05	1.26	1.57	----
		鉄 骨	----	0.45	----	0.67	----

I-2.3.4 鉄骨 (N/mm²)

種 別	板厚 制限 (mm)	区分	基準 強度	長期許容応力度				短期許容応力度			
				圧縮	引張	曲げ	せん断	圧縮	引張	曲げ	せん断
SS400	t≦40	1	235	156.66	156.66	156.66	90.45	235.00	235.00	235.00	135.67
	40<t		215	143.33	143.33	143.33	82.75	215.00	215.00	215.00	124.13
SN400	t≦40	1	235	156.66	156.66	156.66	90.45	235.00	235.00	235.00	135.67
	40<t		215	143.33	143.33	143.33	82.75	215.00	215.00	215.00	124.13
SN490	t≦40	2	325	216.66	216.66	216.66	125.09	325.00	325.00	325.00	187.63
	40<t		295	196.66	196.66	196.66	113.54	295.00	295.00	295.00	170.31
BCP325	—	2	325	216.66	216.66	216.66	125.09	325.00	325.00	325.00	187.63

種 別	板厚 制限 (mm)	区分	基準 強度	材 料 強 度			
				圧縮	引張	曲げ	せん断
SS400	t≦40	1	235	235.00	235.00	235.00	
	40<t		215	215.00	215.00	215.00	
SN400	t≦40	1	235	235.00	235.00	235.00	
	40<t		215	215.00	215.00	215.00	
SN490	t≦40	2	325	325.00	325.00	325.00	
	40<t		295	295.00	295.00	295.00	
BCP325	—	2	325	325.00	325.00	325.00	

[区分 : 1 : 400ニュートン級炭素鋼]

[2 : 490ニュートン級炭素鋼]

[3 : 235ニュートン級ステンレス鋼]

[4 : 325ニュートン級ステンレス鋼]

面外に曲げを受ける板の許容曲げ応力度 (N/mm2)

種 別	板厚 制限 (mm)	基準強度	長期許容応力度	短期許容応力度
SS400	t≦40	235	156.66	235.00
	40<t	215	143.33	215.00
SN400	t≦40	235	156.66	235.00
	40<t	215	143.33	215.00
SN490	t≦40	325	216.66	325.00
	40<t	295	196.66	295.00
BCP325	—	325	216.66	325.00

I-2.4 降伏点強度倍率

部材種別	はり	柱	壁	ブレース
主筋（壁筋）	1.10	1.10	1.10	—
せん断補強筋	1.00	1.00	—	—
スラブ筋	1.10	—	—	—
開口補強筋	—	—	1.10	—
フランジ鉄骨	1.10	1.10	—	—
ウェブ鉄骨	1.10	1.10	—	—
主 材	—	—	—	1.10
アンカーボルト	—	1.10	—	—

※SD490材は1.0となります。

I-3 荷重・外力

I-3.2 積載荷重 (N/m2)

番号	スラブ用	小ばり用	ラーメン用	地震用	用 途
1	1800	1800	1300	600	居住室、病院、寝室
2	2900	2900	1800	800	事務所
3	2300	2300	2100	1100	教室
4	2900	2900	2400	1300	百貨店・店舗の売り場
5	2900	2900	2600	1600	集会室（固定席）
6	3500	3500	3200	2100	集会室（その他）
7	5400	5400	3900	2000	車庫、自動車道路

I-3. 4重量

I-3. 4. 2はり、柱鉄骨材重量

はり鉄骨被覆形式

	形式1	形式2	形式3	形式4
H形				被覆なし

柱鉄骨被覆形式

	形式1	形式2	形式3	形式4
H形				被覆なし
角形・箱形・鋼管		形式1と同じ		
鋼管		形式1と同じ		

d : 被覆材厚み

 : 被覆材

はり部材の重量割増率：1.30 倍
柱部材の重量割増率：1.10 倍

層名	はり					柱				
	被覆形式	厚みd (cm)	単位重量 (kN/m3)	仕上(材) 名称	仕上重量 (N/m2)	被覆形式	厚みd (cm)	単位重量 (kN/m3)	仕上(材) 名称	仕上重量 (N/m2)
15F	形式1	6.0	3.00	----	0.00	---	---	---	----	----
14F	形式1	6.0	3.00	----	0.00	形式1	6.0	3.00	----	400.00
13F	形式1	6.0	3.00	----	0.00	形式1	6.0	3.00	----	400.00
12F	形式1	6.0	3.00	----	0.00	形式1	6.0	3.00	----	400.00
11F	形式1	6.0	3.00	----	0.00	形式1	6.0	3.00	----	400.00
10F	形式1	6.0	3.00	----	0.00	形式1	6.0	3.00	----	400.00
9F	形式1	6.0	3.00	----	0.00	形式1	6.0	3.00	----	400.00
8F	形式1	6.0	3.00	----	0.00	形式1	6.0	3.00	----	400.00
7F	形式1	6.0	3.00	----	0.00	形式1	6.0	3.00	----	400.00
6F	形式1	6.0	3.00	----	0.00	形式1	6.0	3.00	----	400.00
5F	形式1	6.0	3.00	----	0.00	形式1	6.0	3.00	----	400.00
4F	形式1	6.0	3.00	----	0.00	形式1	6.0	3.00	----	400.00
3F	形式1	6.0	3.00	----	0.00	形式1	6.0	3.00	----	400.00
2F	形式1	6.0	3.00	----	0.00	形式1	6.0	3.00	----	400.00
1F	---	---	---	----	----	形式1	6.0	3.00	----	400.00

I-3. 5地震力

a) 地震時層せん断力算定の諸数値（*：直接入力）

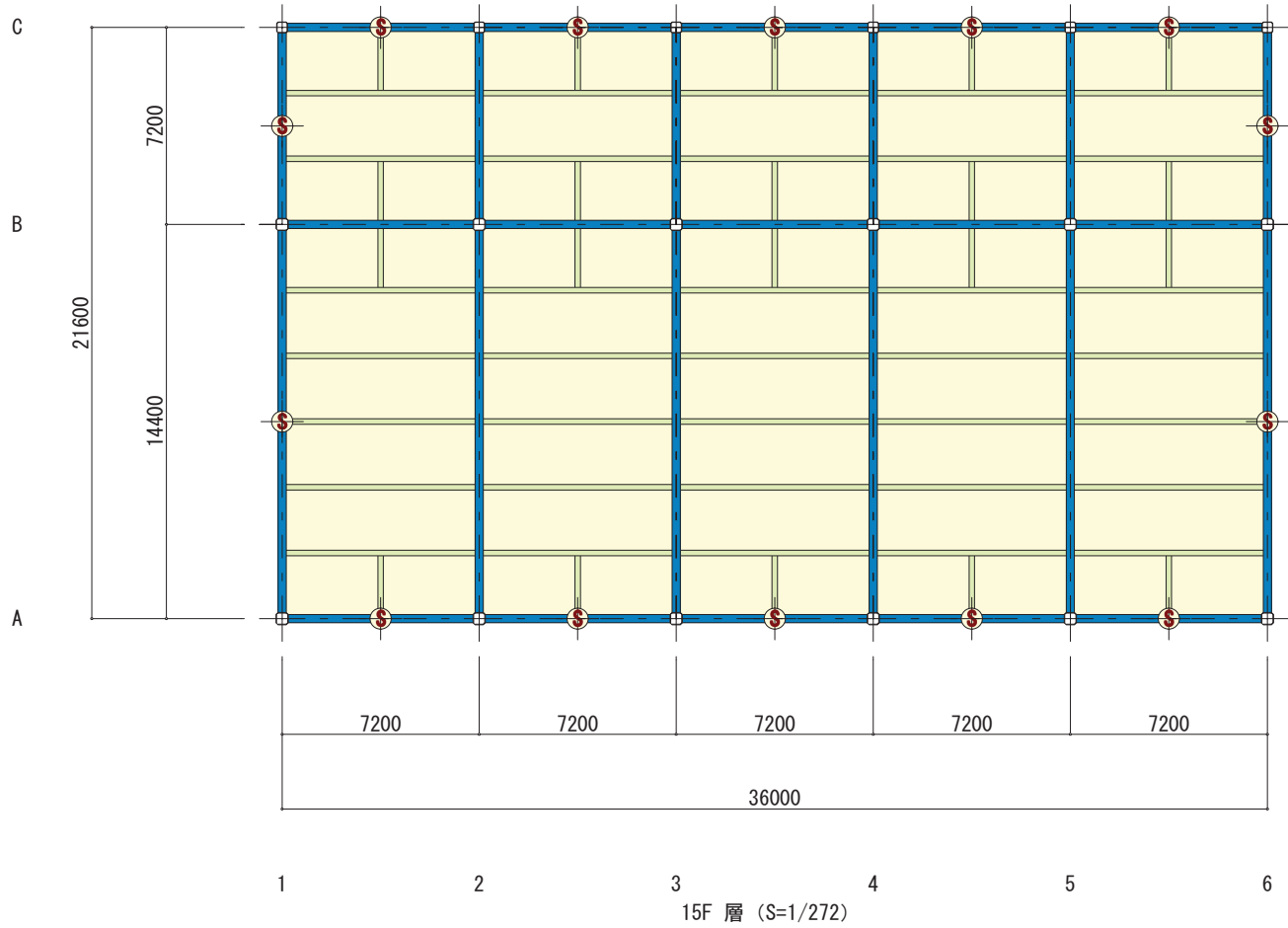
地盤種別	第2種地盤			
地域係数	Z = 1.000			
用途係数	U = 1.000			
塔屋の震度	K = 1.000			
	X方向		Y方向	
標準せん断力係数	Co = 0.200	(h(0.02+0.01α) による)	Co = 0.200	(h(0.02+0.01α) による)
1次固有周期(秒)	T = 1.680		T = 1.680	
振動特性係数	Rt = 0.571		Rt = 0.571	
自動計算時の最小せん断力係数	Ci = 0.114		Ci = 0.114	

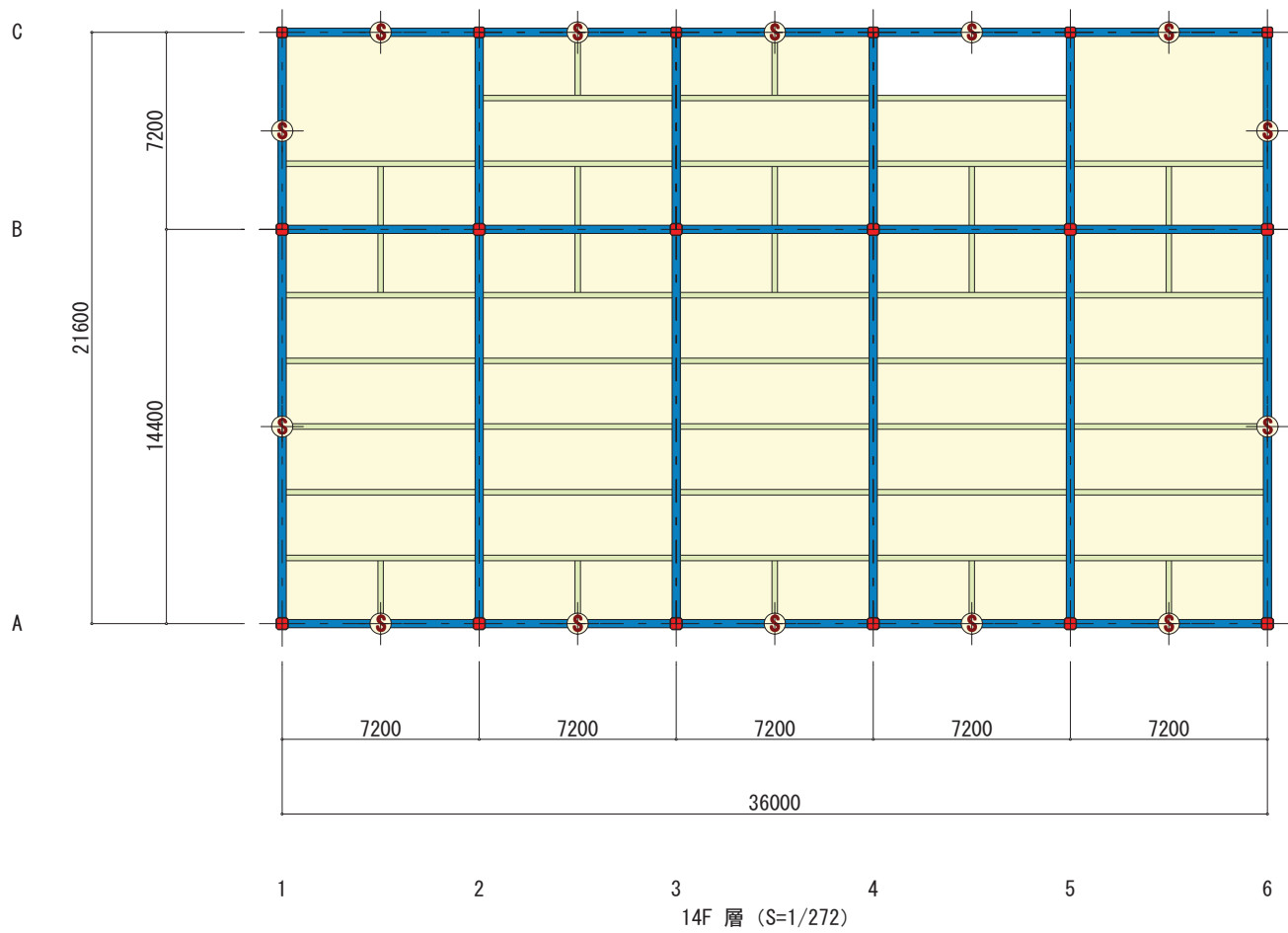
I-3. 8特殊荷重

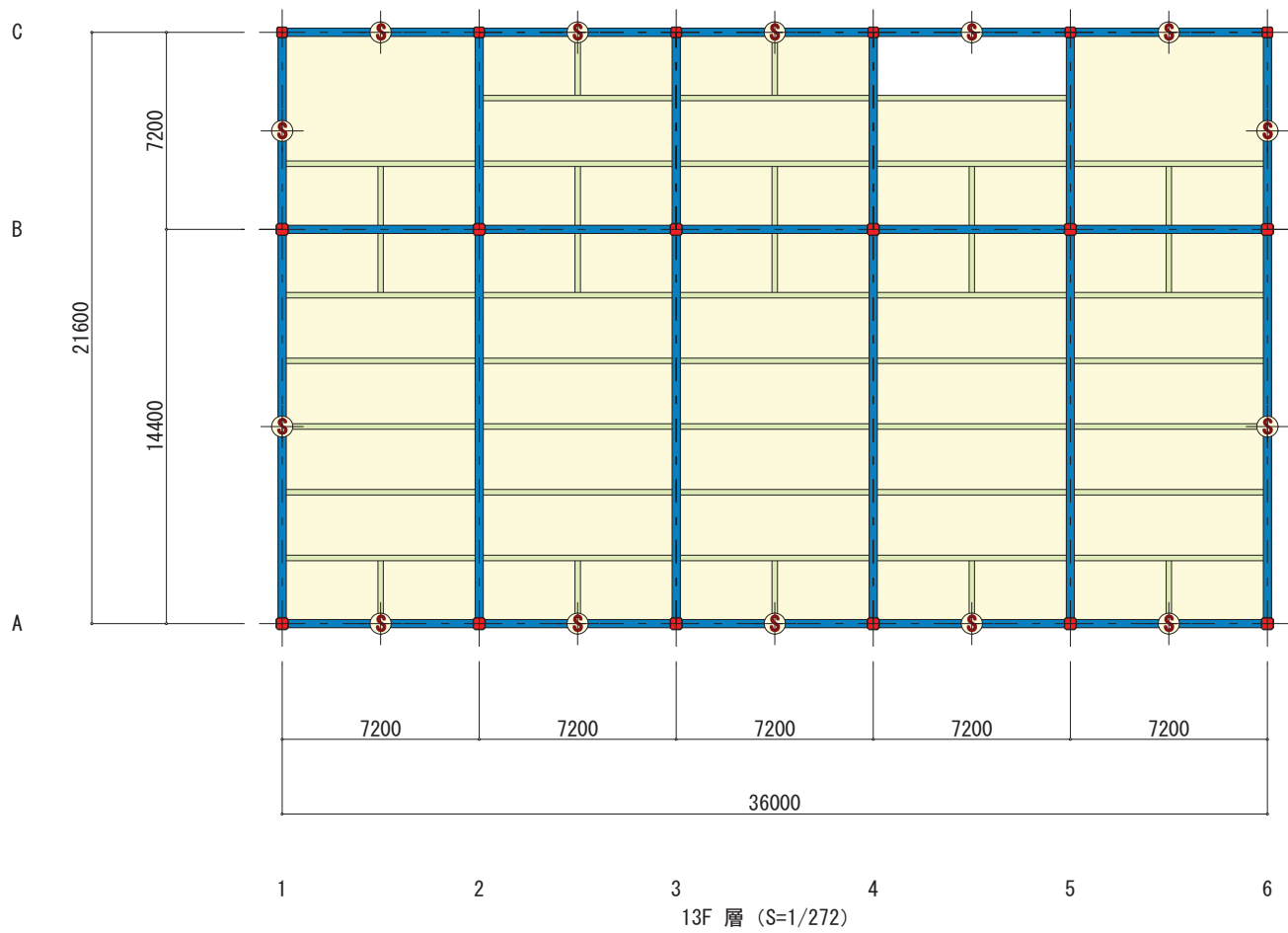
I-3. 8. 1特殊荷重配置図

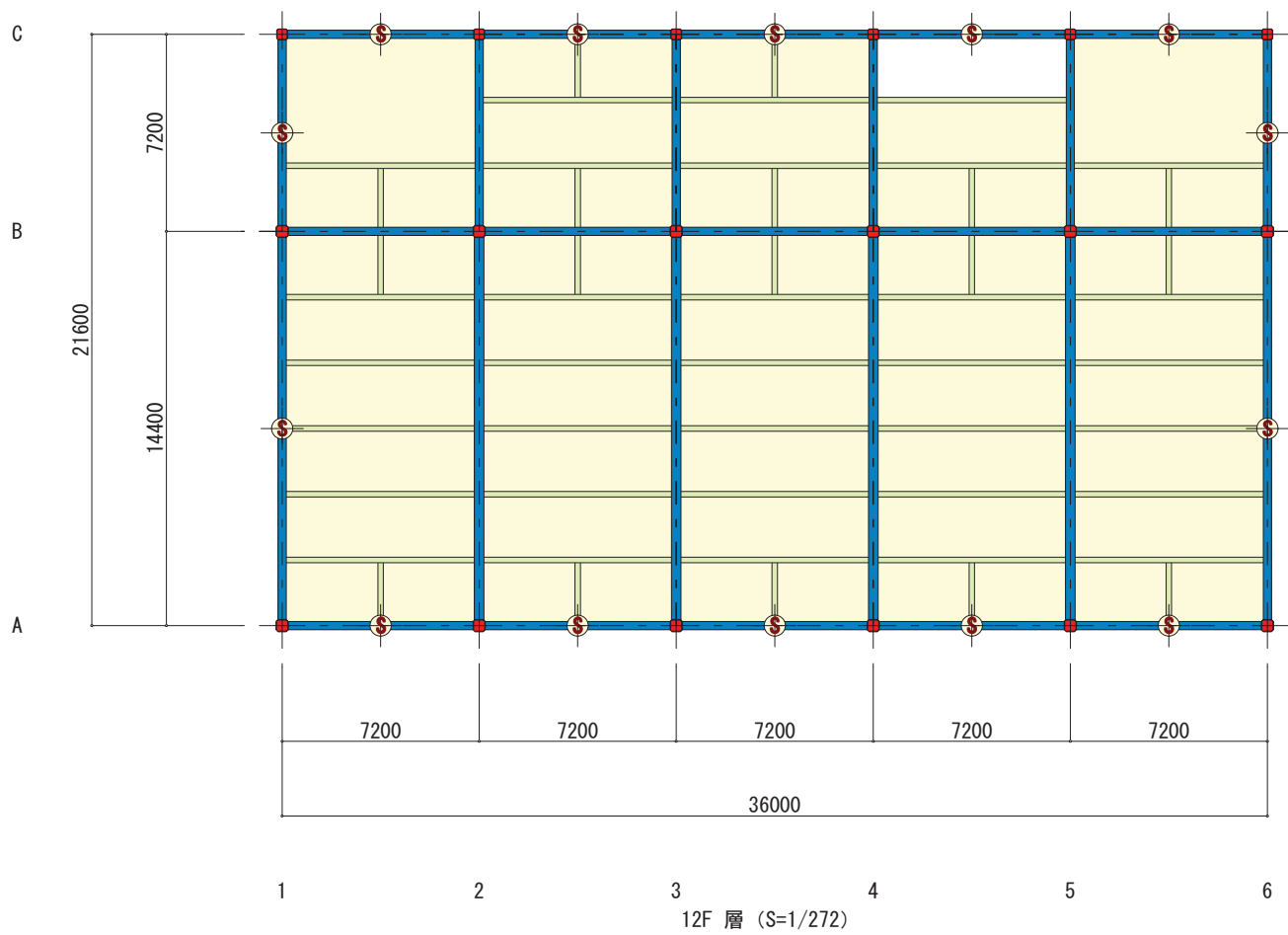
- ：特殊はり荷重、特殊柱荷重
- ：特殊スラブ荷重
- ：特殊節点荷重
- ：追加荷重、任意点追加荷重
- No
- ：特殊小はり荷重

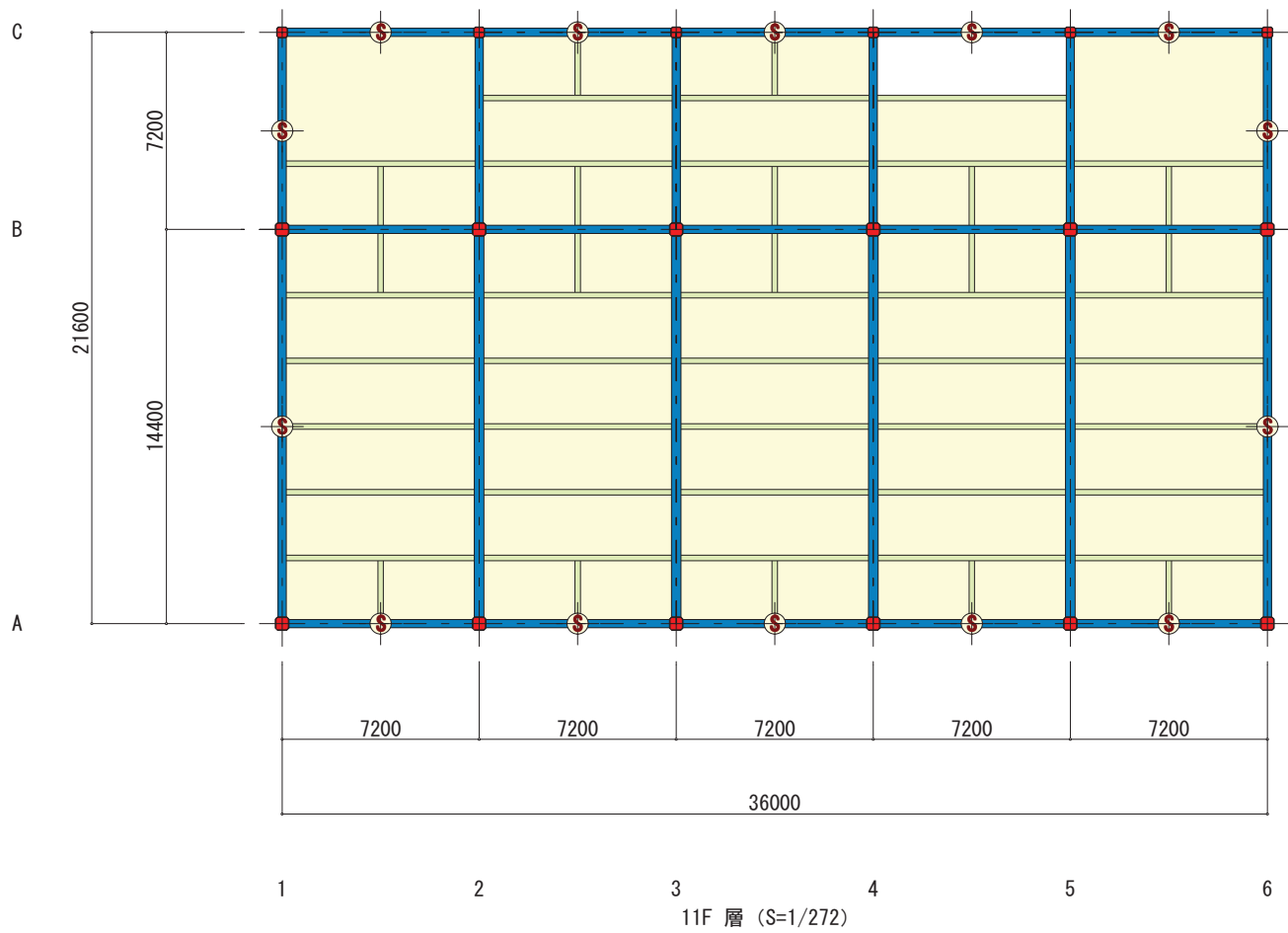
・特殊スラブ荷重・特殊小はり荷重・追加重量・特殊節点荷重

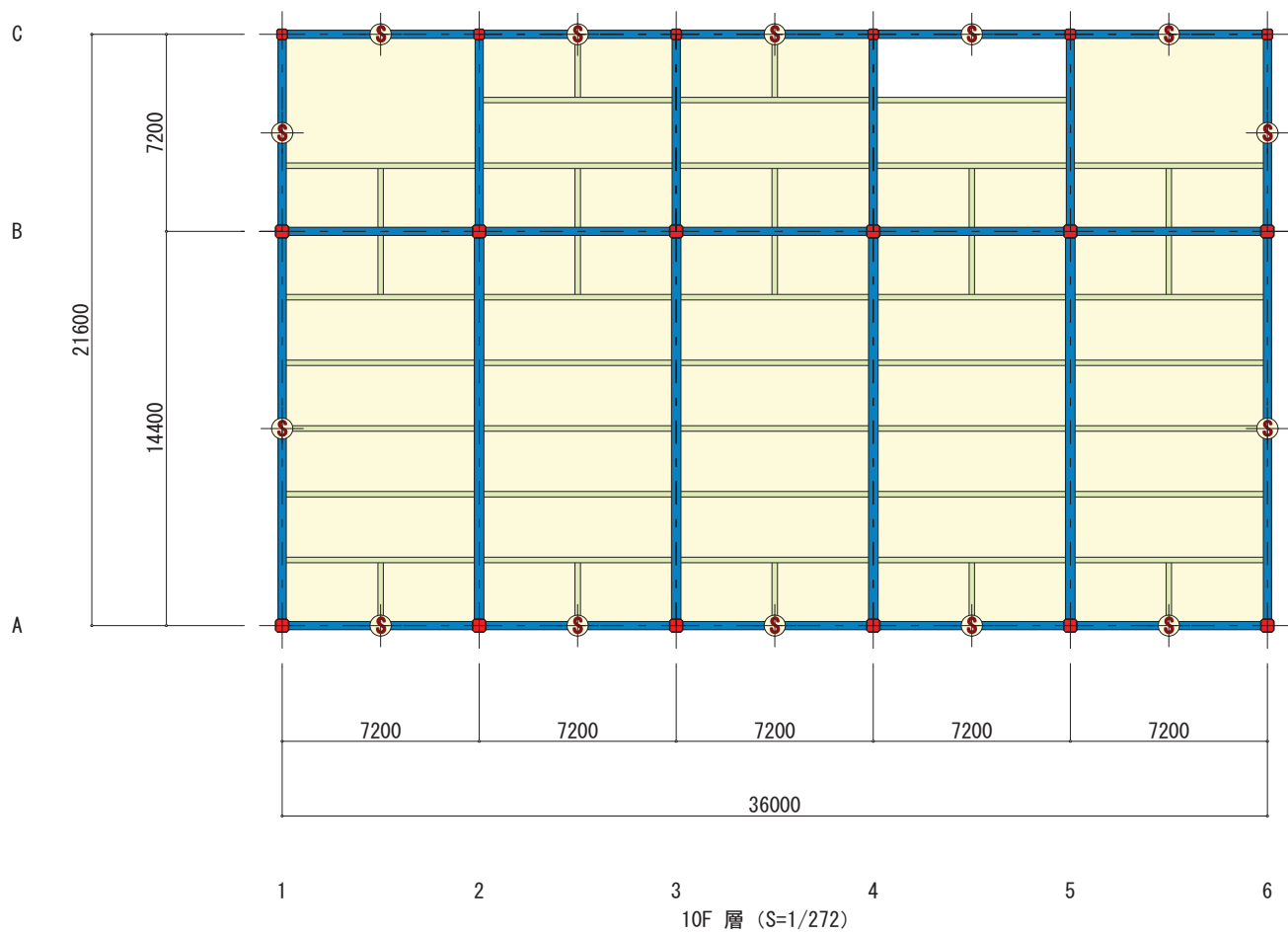


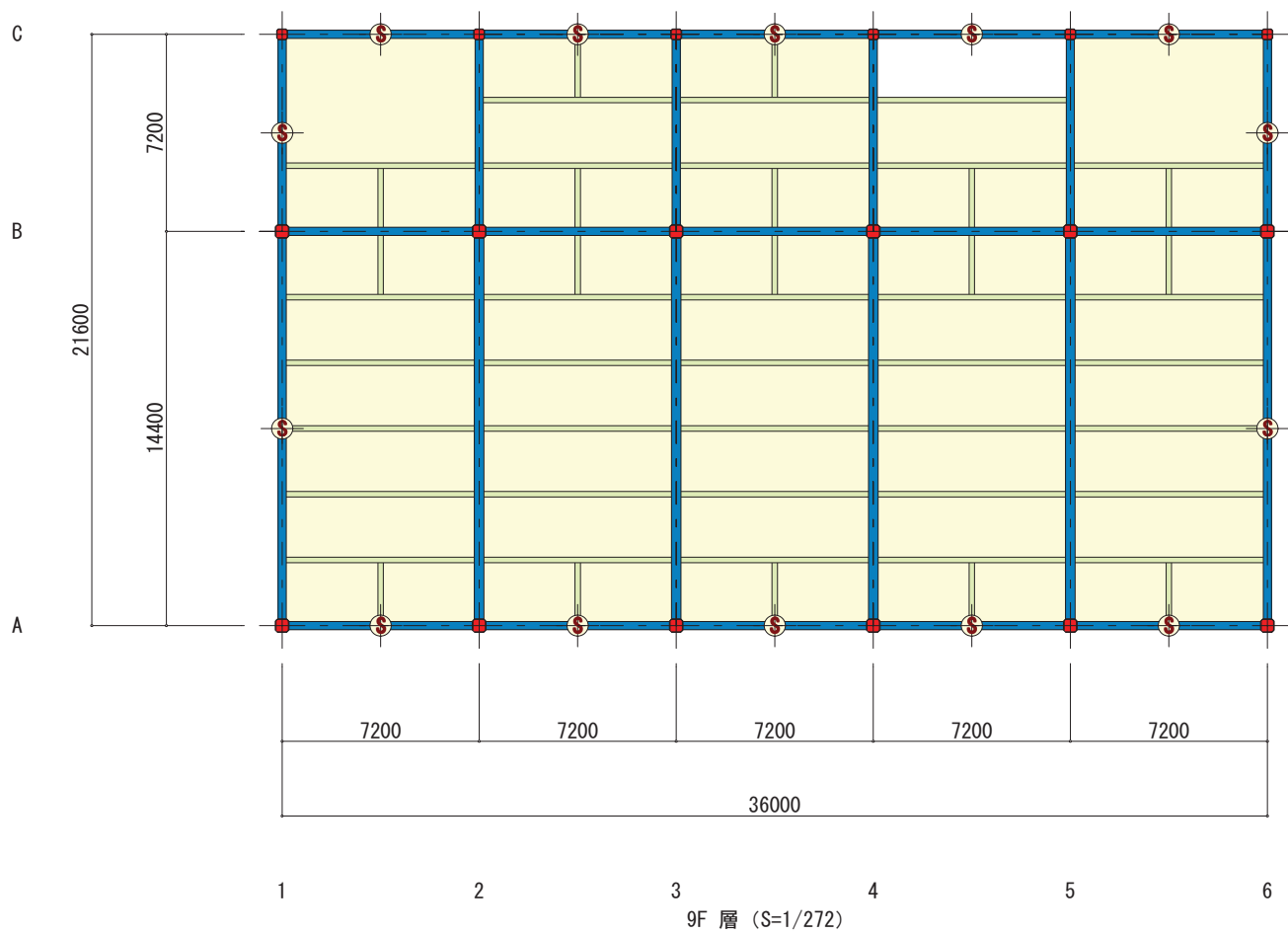


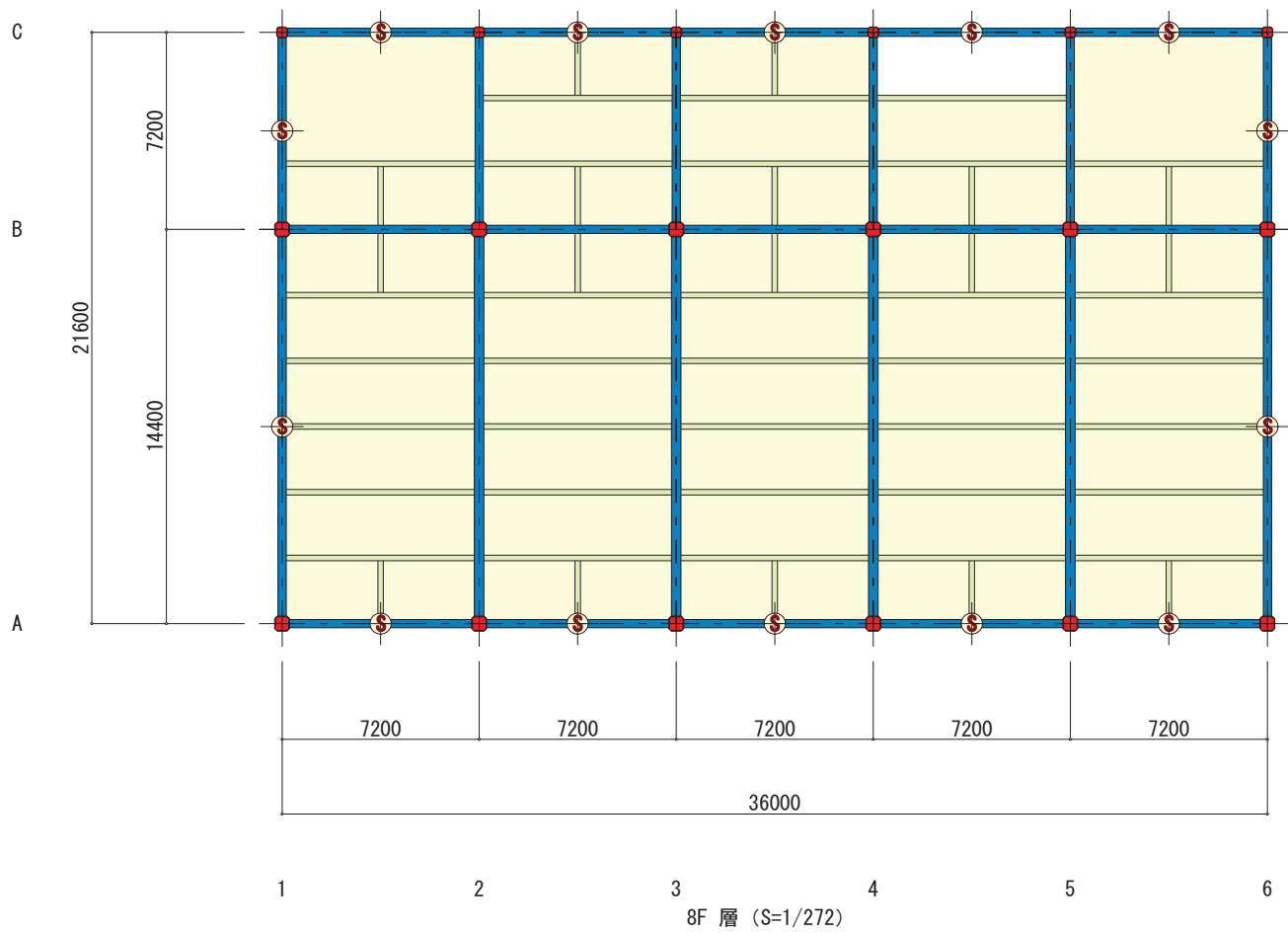


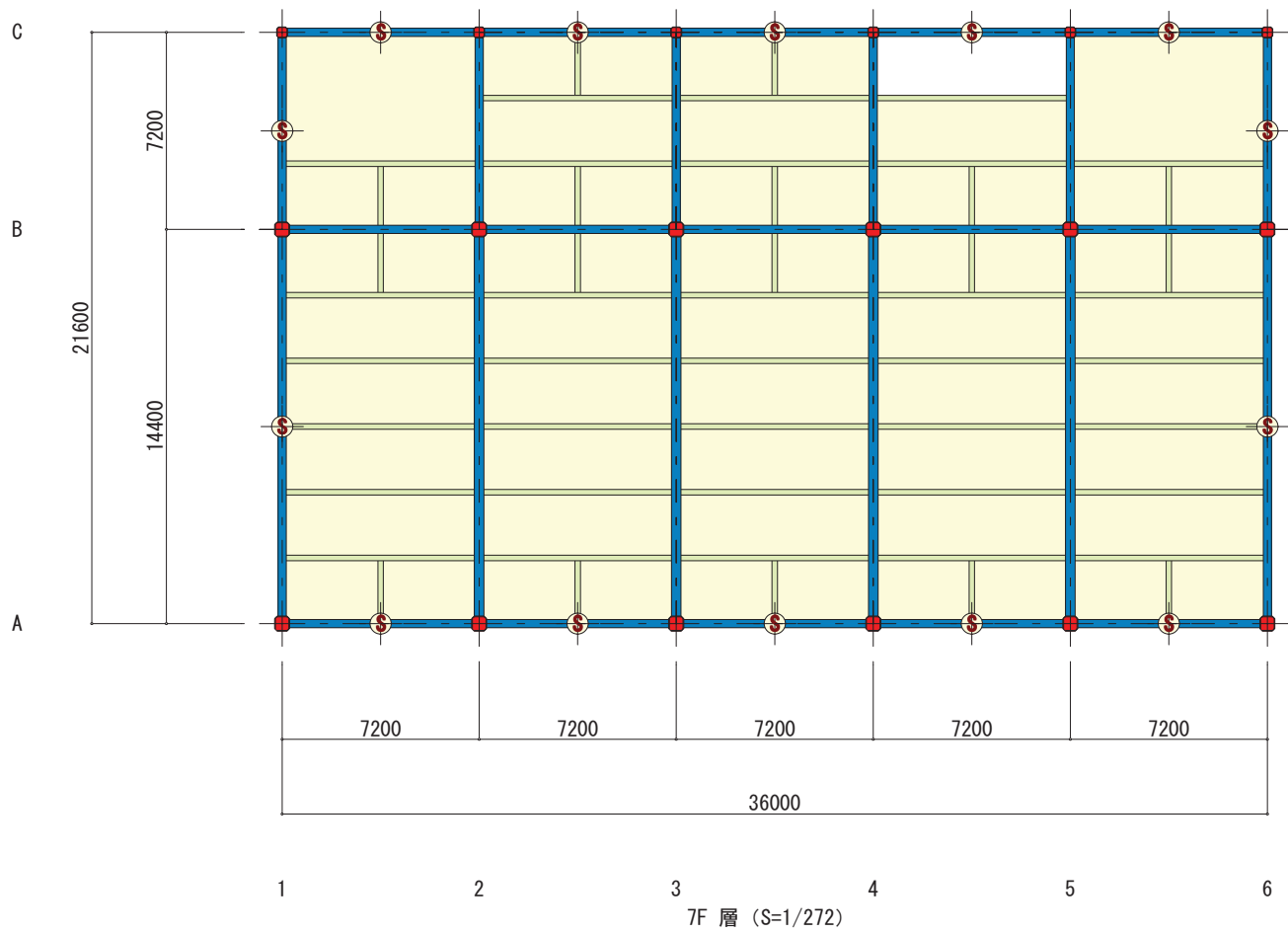


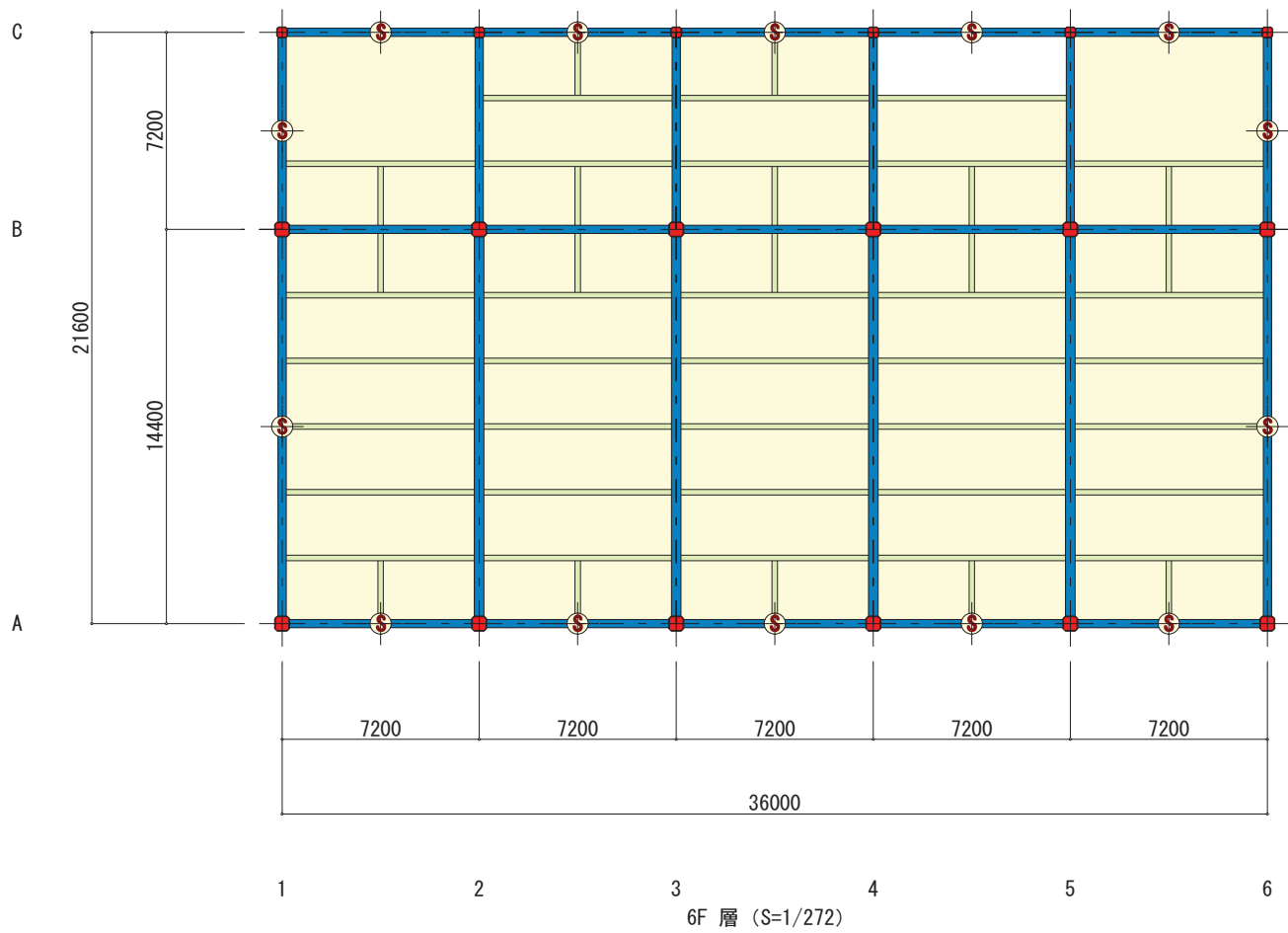


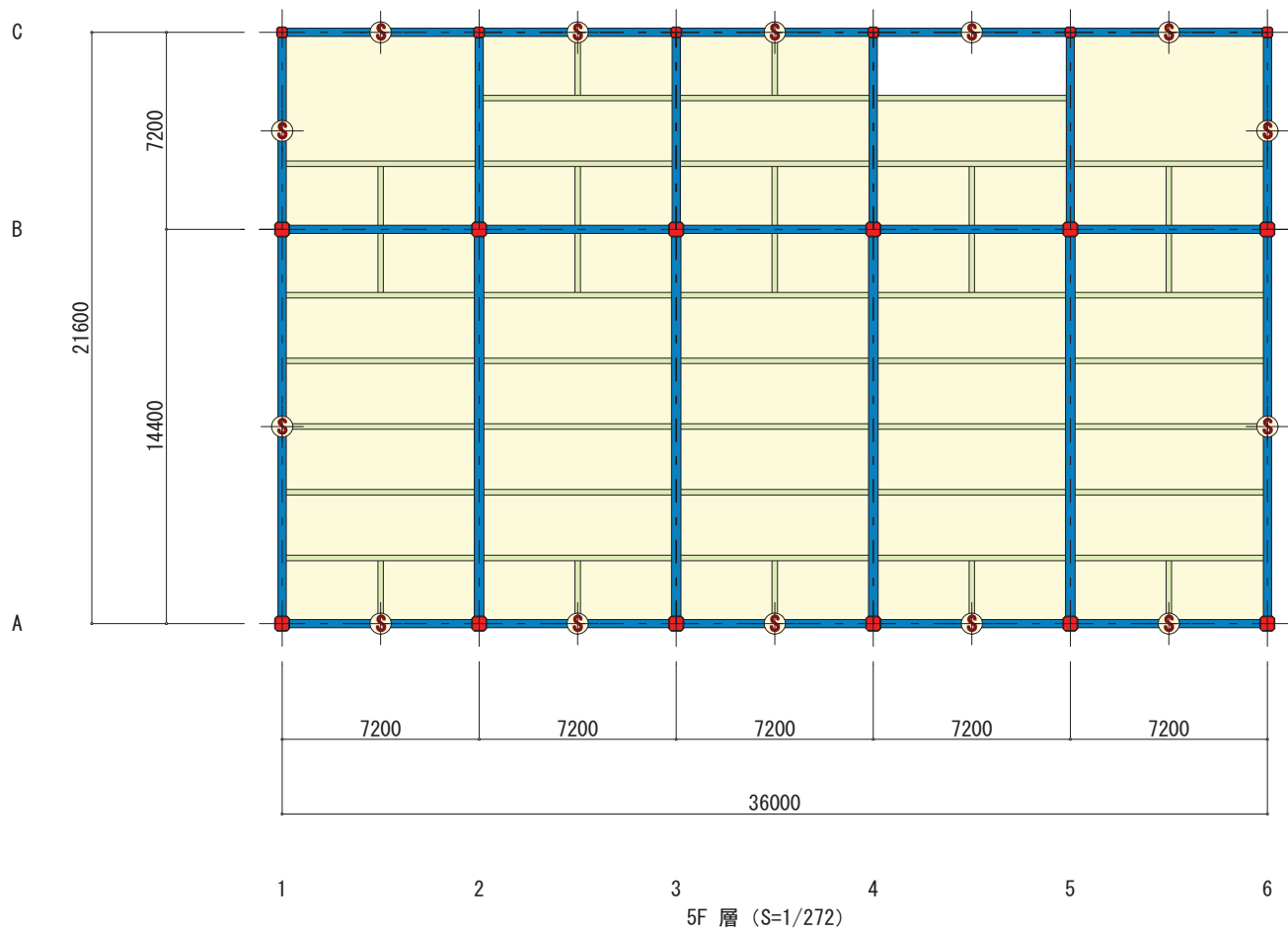


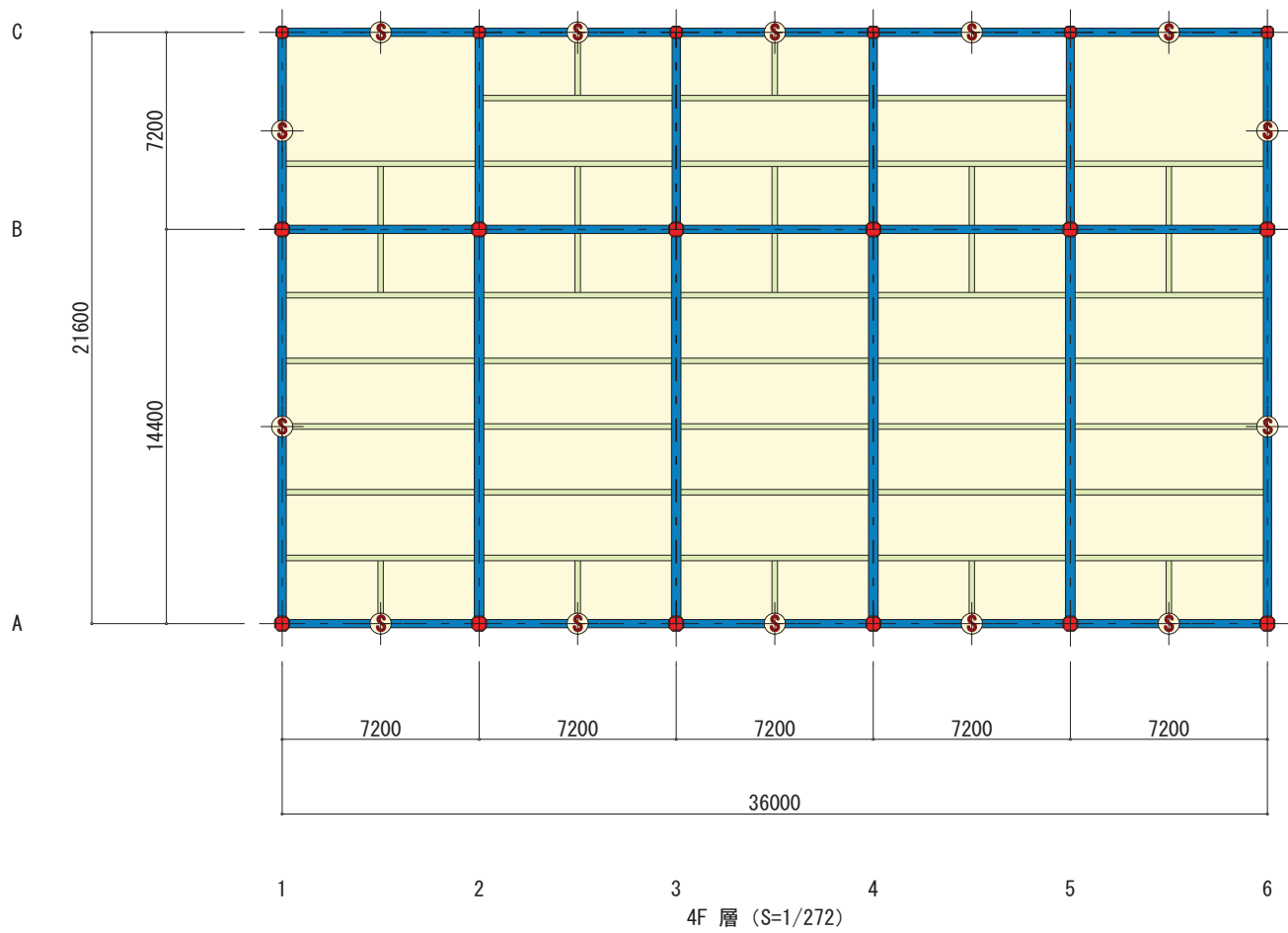


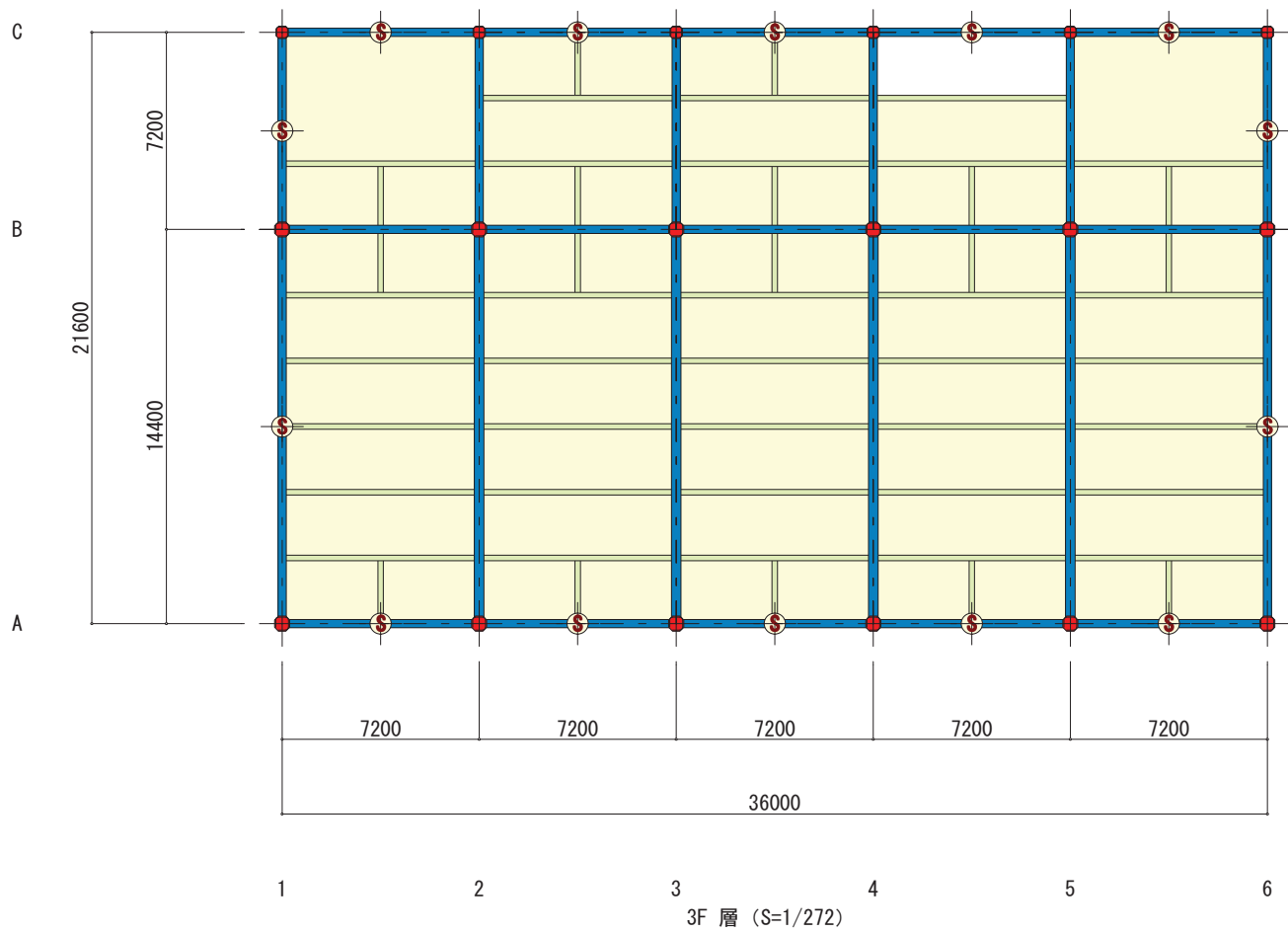


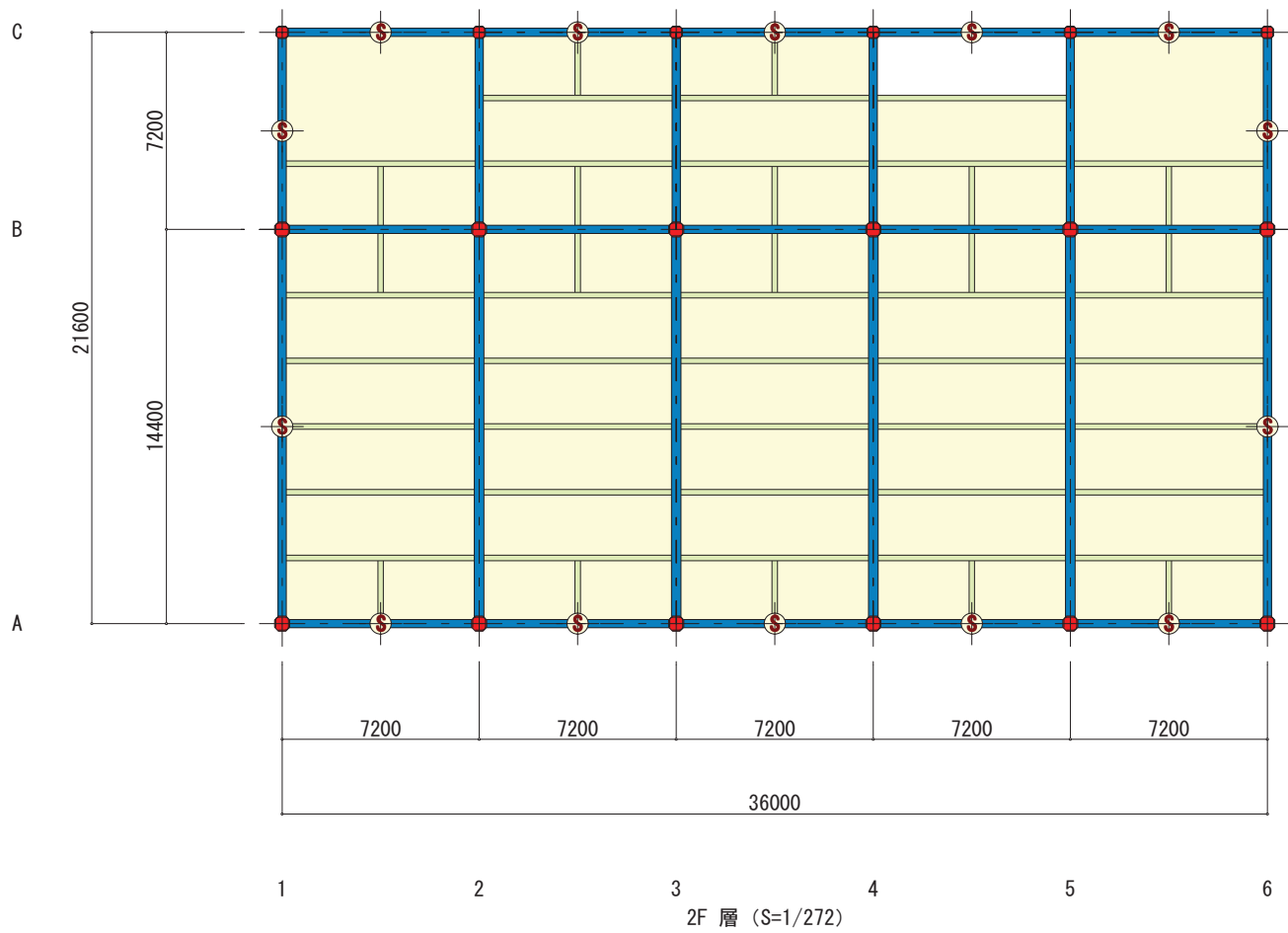


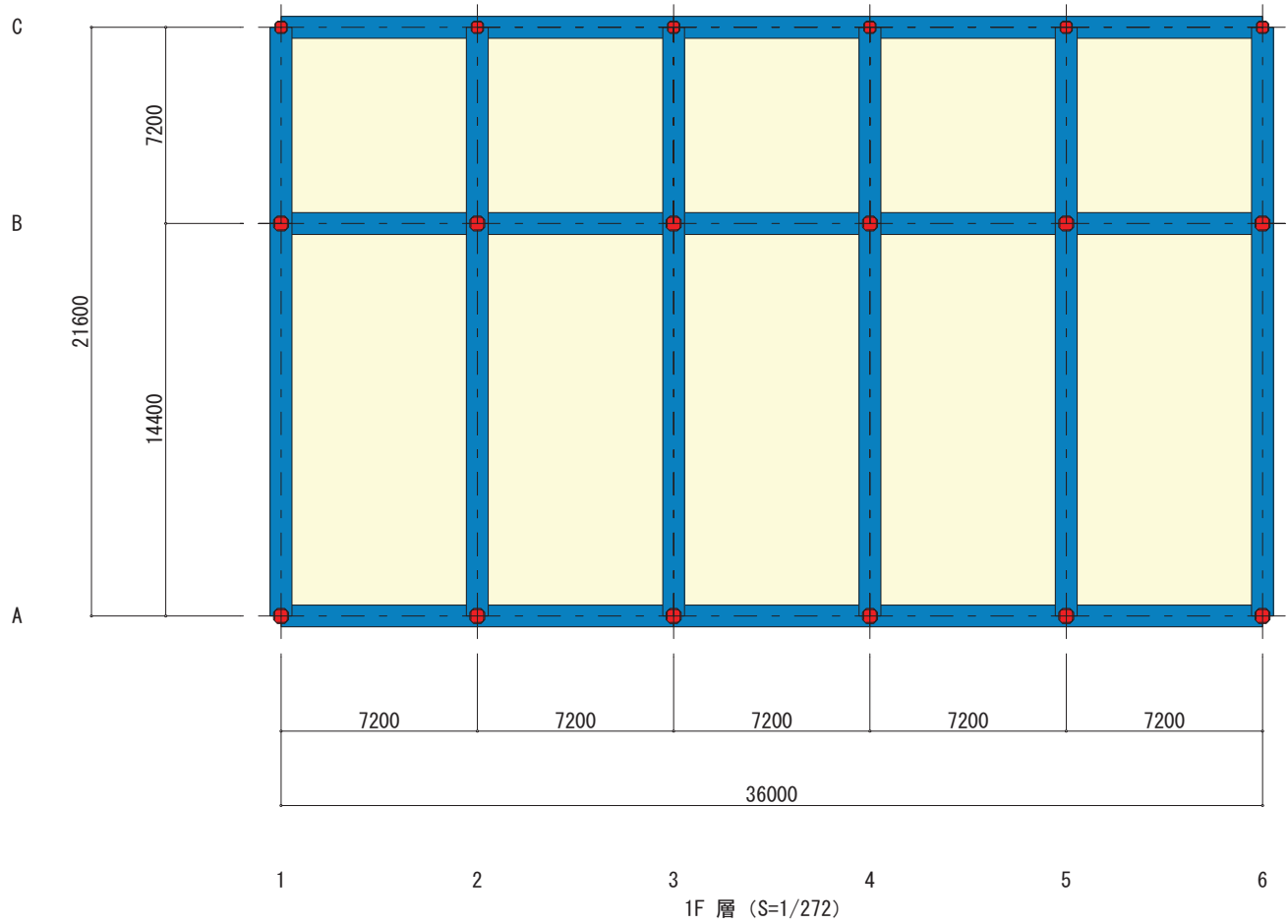












I-3. 8. 4 特殊スラブ荷重

TL : LL+DL LL : ラーメン用積載荷重
LLE : 地震用積載荷重 DL : 固定荷重

荷重タイプ	1 (集中荷重)	2 (線荷重)	3 (面荷重)
荷重形と パラメータ			

層名	フレーム名	軸名	LL/TL	LLE/LL	荷重形 タイプ	荷重形パラメータ (kN, m, kNm, kN/m, kN/m²)					コメント
						P1	P2	P3	P4	P5	
15F	A	1	0.00	0.00	2	0.80	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	0.80	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	0.80	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	0.80	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	0.80	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	0.80	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	0.80	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	0.80	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	0.80	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	0.80	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	0.80	2.00	14.40	0.00	7.20	
		B	0.00	0.00	2	0.80	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	0.80	2.00	14.40	7.20	7.20	
		B	0.00	0.00	2	0.80	2.00	7.20	7.20	3.60	

層名	フレーム名	軸名	LL/TL	LLE/LL	荷重形 タイプ	荷重形パラメータ (kN, m, kNm, kN/m, kN/m2)					コメント
						P1	P2	P3	P4	P5	
14F	A	1	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	1.60	2.00	14.40	0.00	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	1.60	2.00	14.40	7.20	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	7.20	3.60	
13F	A	1	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	1.60	2.00	14.40	0.00	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	1.60	2.00	14.40	7.20	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	7.20	3.60	
12F	A	1	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	1.60	2.00	14.40	0.00	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	1.60	2.00	14.40	7.20	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	7.20	3.60	
11F	A	1	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	1.60	2.00	14.40	0.00	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	1.60	2.00	14.40	7.20	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	7.20	3.60	
10F	A	1	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	

層名	フレーム名	軸名	LL/TL	LLE/LL	荷重形 タイプ	荷重形パラメータ (kN, m, kNm, kN/m, kN/m2)					コメント
						P1	P2	P3	P4	P5	
10F	B	5	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		A	0.00	0.00	2	1.60	2.00	14.40	0.00	7.20	
	1	B	0.00	0.00	2	1.60	2.00	7.20	0.00	3.60	
		A	0.00	0.00	2	1.60	2.00	14.40	7.20	7.20	
	5	B	0.00	0.00	2	1.60	2.00	7.20	7.20	3.60	
9F	A	1	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	1.60	2.00	14.40	0.00	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	1.60	2.00	14.40	7.20	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	7.20	3.60	
8F	A	1	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	1.60	2.00	14.40	0.00	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	1.60	2.00	14.40	7.20	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	7.20	3.60	
7F	A	1	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	1.60	2.00	14.40	0.00	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	1.60	2.00	14.40	7.20	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	7.20	3.60	
6F	A	1	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	1.60	2.00	14.40	0.00	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	1.60	2.00	14.40	7.20	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	7.20	3.60	
5F	A	1	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	

層名	フレーム名	軸名	LL/TL	LLE/LL	荷重形 タイプ	荷重形パラメータ (kN, m, kNm, kN/m, kN/m2)					コメント
						P1	P2	P3	P4	P5	
5F	A	5	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		1	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
	B	2	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		A	0.00	0.00	2	1.60	2.00	14.40	0.00	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	0.00	3.60	
	1	A	0.00	0.00	2	1.60	2.00	14.40	7.20	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	7.20	3.60	
4F	A	1	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	1.60	2.00	14.40	0.00	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	1.60	2.00	14.40	7.20	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	7.20	3.60	
3F	A	1	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	1.60	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	1.60	2.00	14.40	0.00	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	1.60	2.00	14.40	7.20	7.20	
		B	0.00	0.00	2	1.60	2.00	7.20	7.20	3.60	
2F	A	1	0.00	0.00	2	1.78	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	1.78	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	1.78	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	1.78	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	1.78	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	1.78	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	1.78	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	1.78	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	1.78	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	1.78	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	1.78	2.00	14.40	0.00	7.20	
		B	0.00	0.00	2	1.78	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	1.78	2.00	14.40	7.20	7.20	
		B	0.00	0.00	2	1.78	2.00	7.20	7.20	3.60	

I-4モデル化

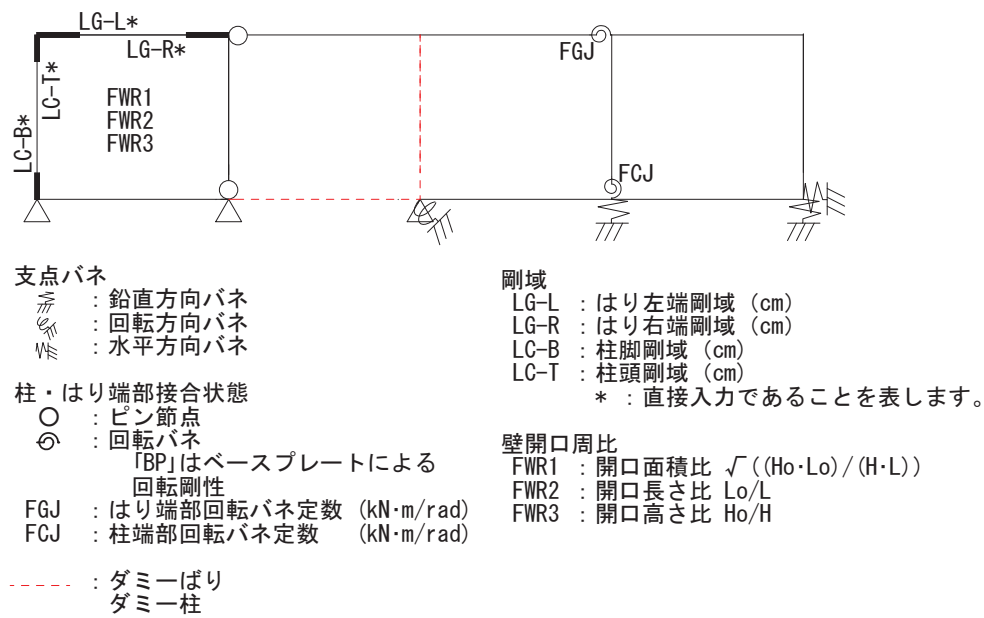
I-4.1モデル化条件

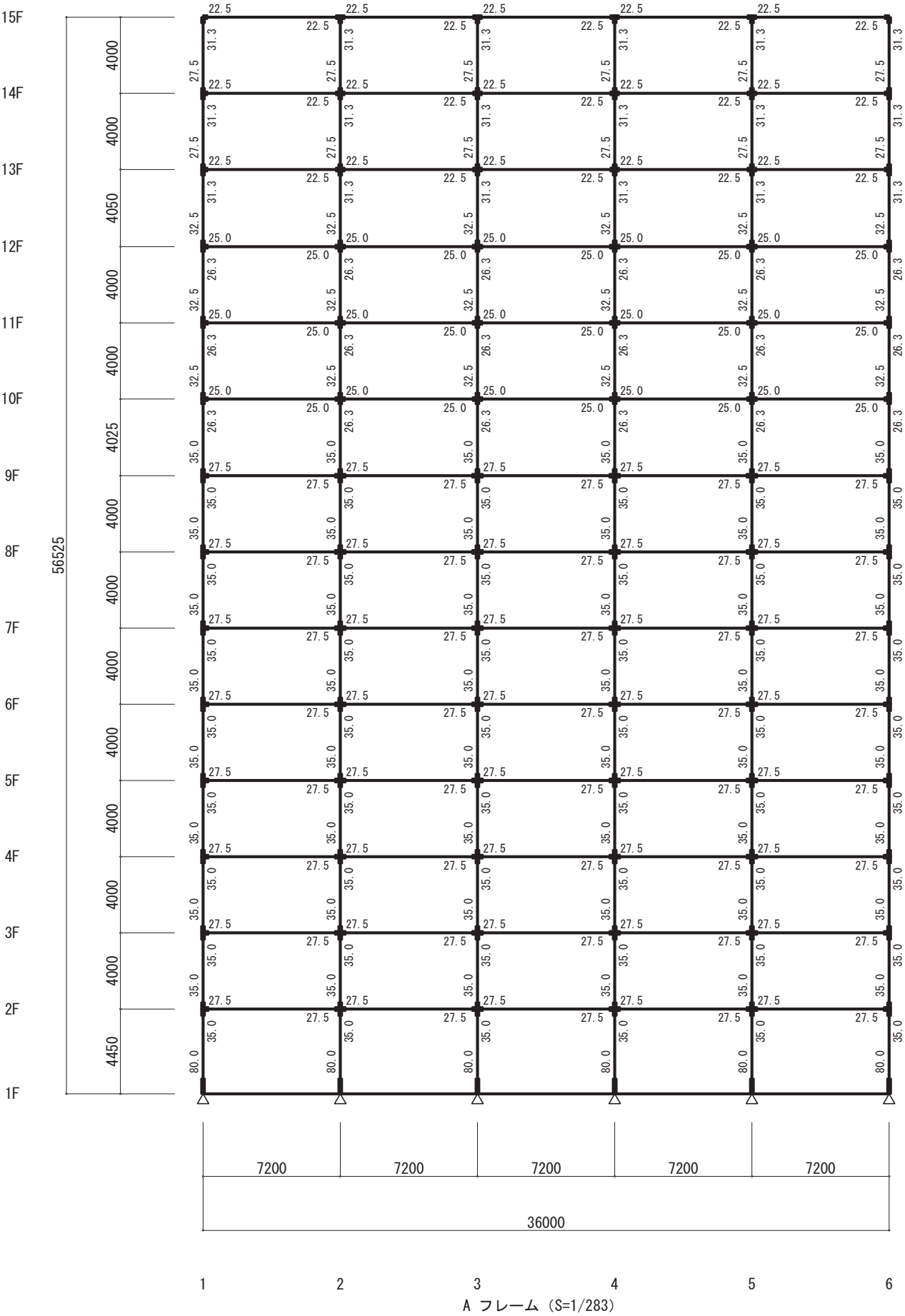
壁置換計算方法		自動計算（耐震壁は壁エレメント置換します）
剛域長さの取り方		はり・柱せいの0.00倍引いたもの
剛域がある場合の柱軸剛性の取り方		節点間距離
壁付帯ばりの剛度増大率	鉛直荷重時	100.0倍
	水平荷重時	自動計算
そで壁、たれ壁、腰壁のI		実断面からそのままIを計算
柱・はりに接すると判断する壁長さ		15.0（cm）

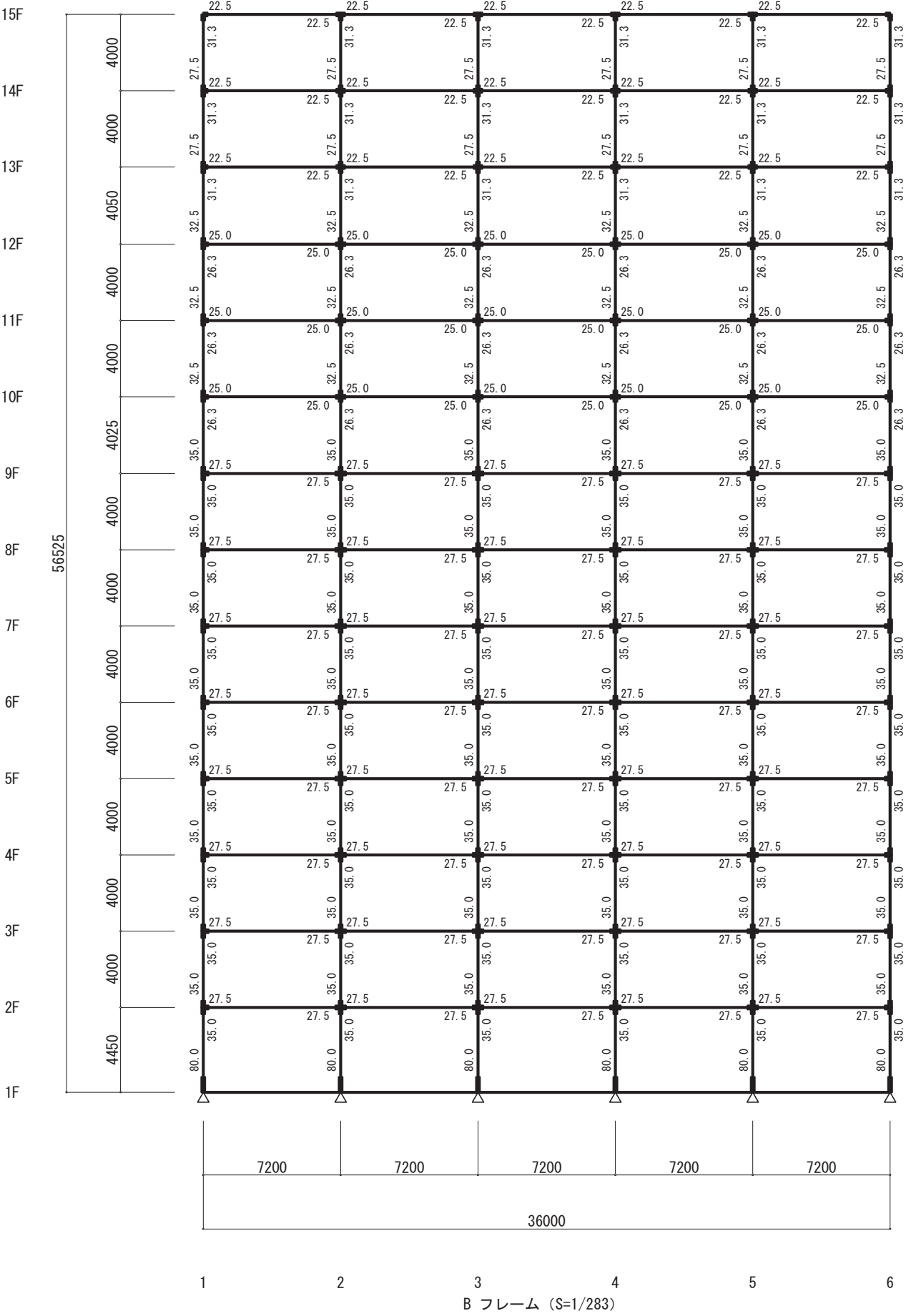
開口包絡方法	45度で隅切りしない(開口を含む最外縁で包絡)	
地震力・風圧力の作用方向 (基準軸との角度)	X方向	0.00°
	Y方向	90.00°
片側スラブ付き剛度増大率	自動計算	
両側スラブ付き剛度増大率	自動計算	
R C、S R C造仕口部のモデル化	剛域を設ける	
S造仕口部のモデル化	剛域を設ける	
スリット付壁による剛度増大率	開口タイプ11以降も考慮する(精算式)	
耐力壁モデル化用耐力壁上下はりせいの比	2.0	
12cm未満(または $t < h/30$)の壁の扱い	剛性・耐力に考慮しない	
計算に考慮するそで壁、垂れ壁、腰壁長さ	10.0 (cm)	
S造はりの完全合成ばりとしての扱い	完全合成ばりとして計算する	

I-4. 2 架構モデル化データ図（許容応力度・保有水平耐力計算）

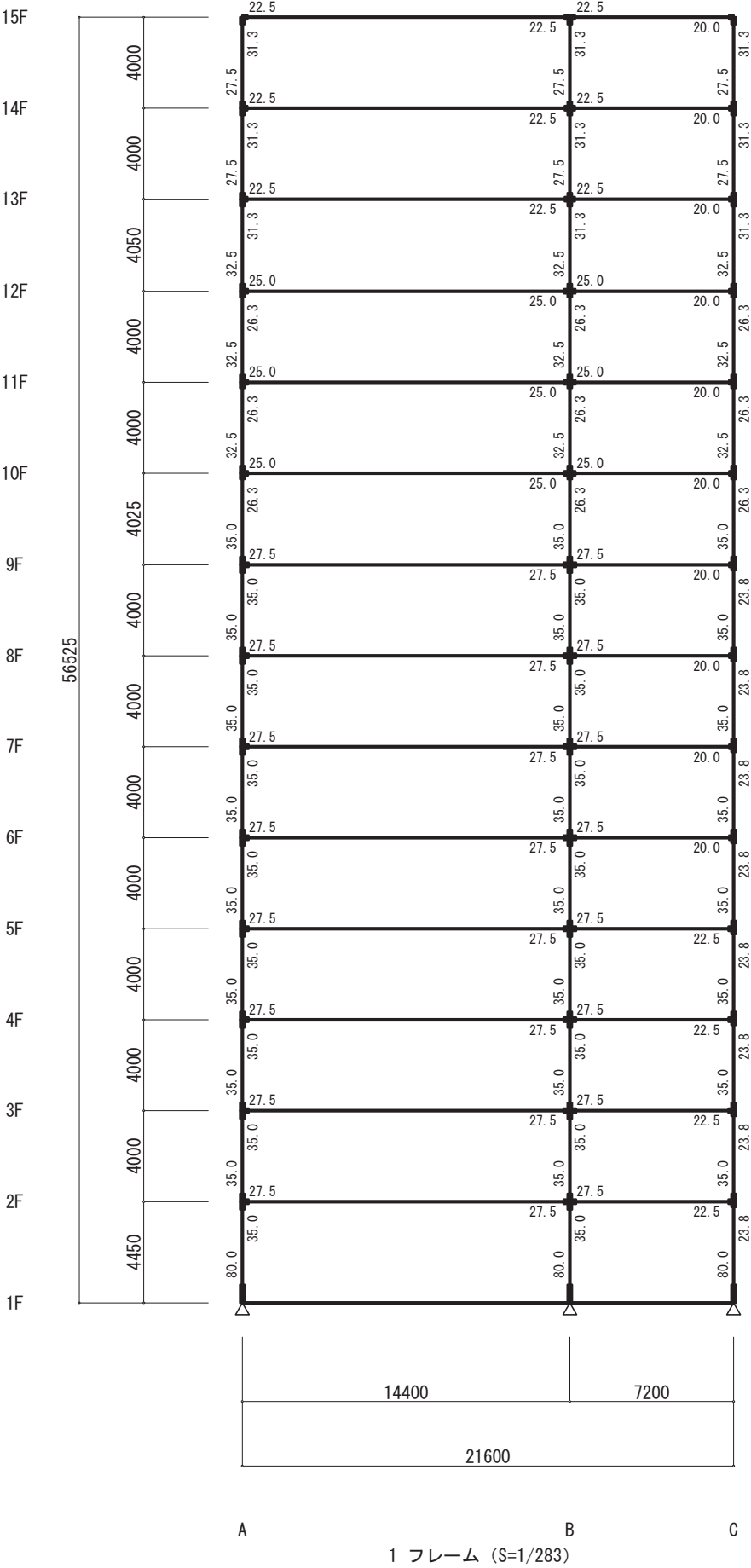
I-4. 2. 1 架構モデル化データ図（鉛直・水平）

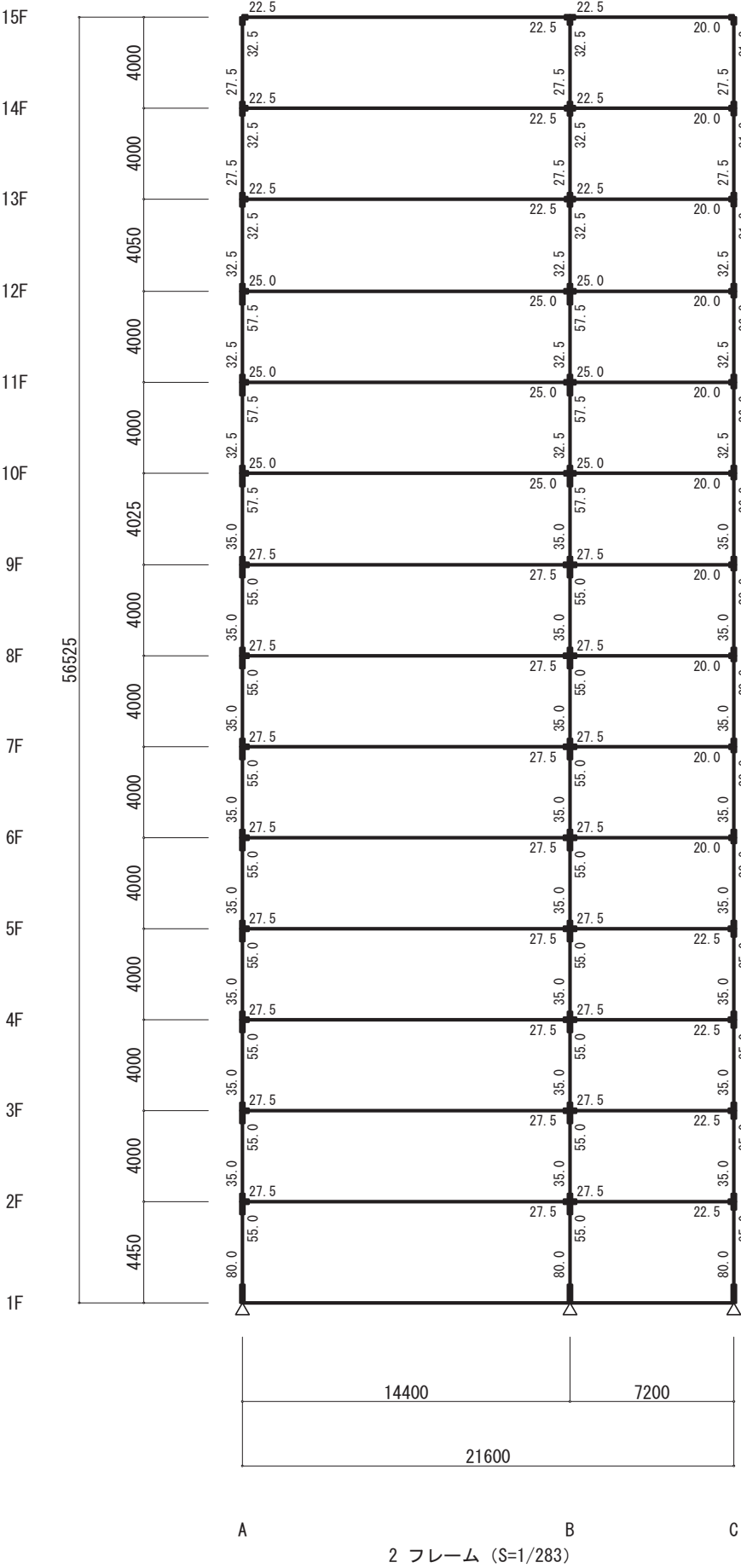


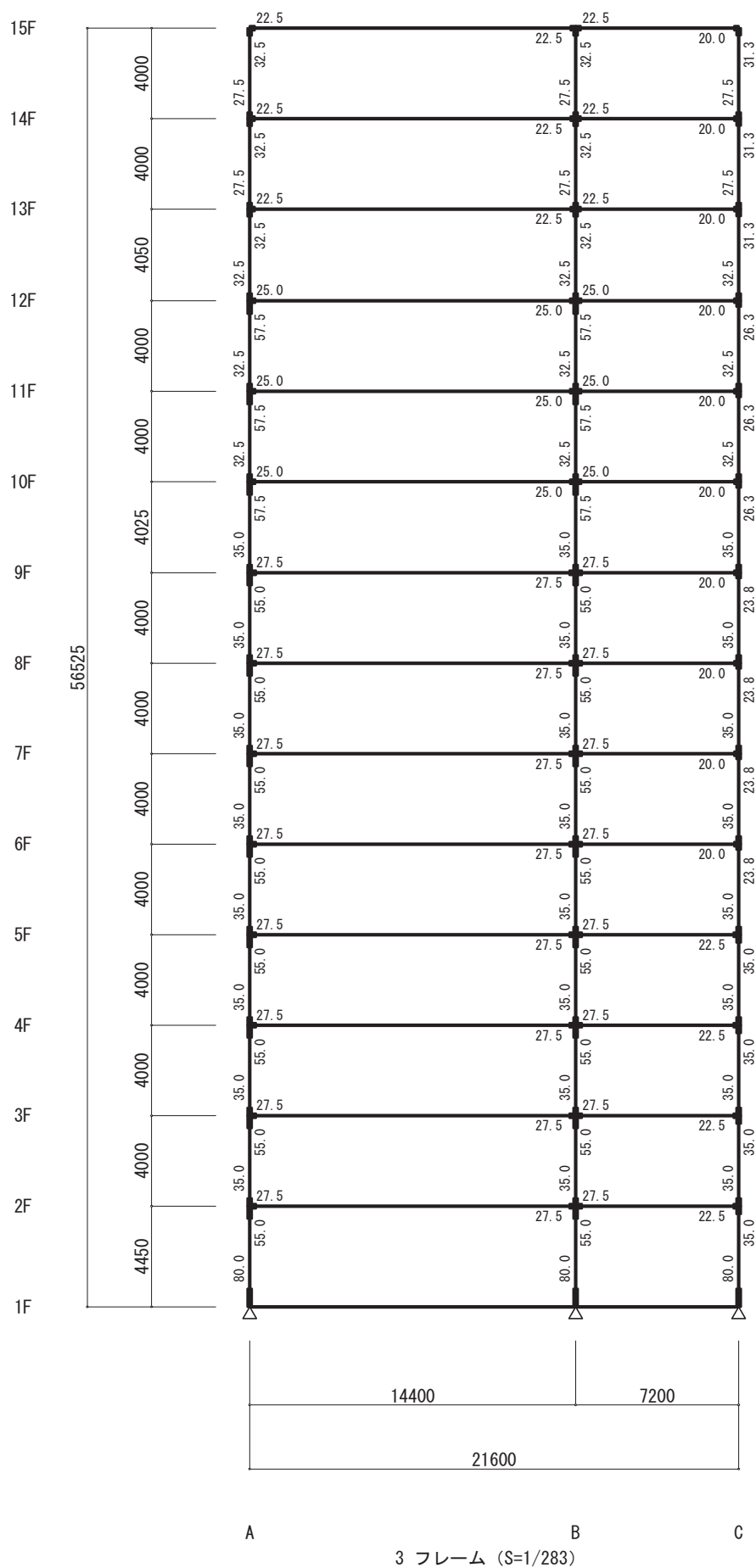


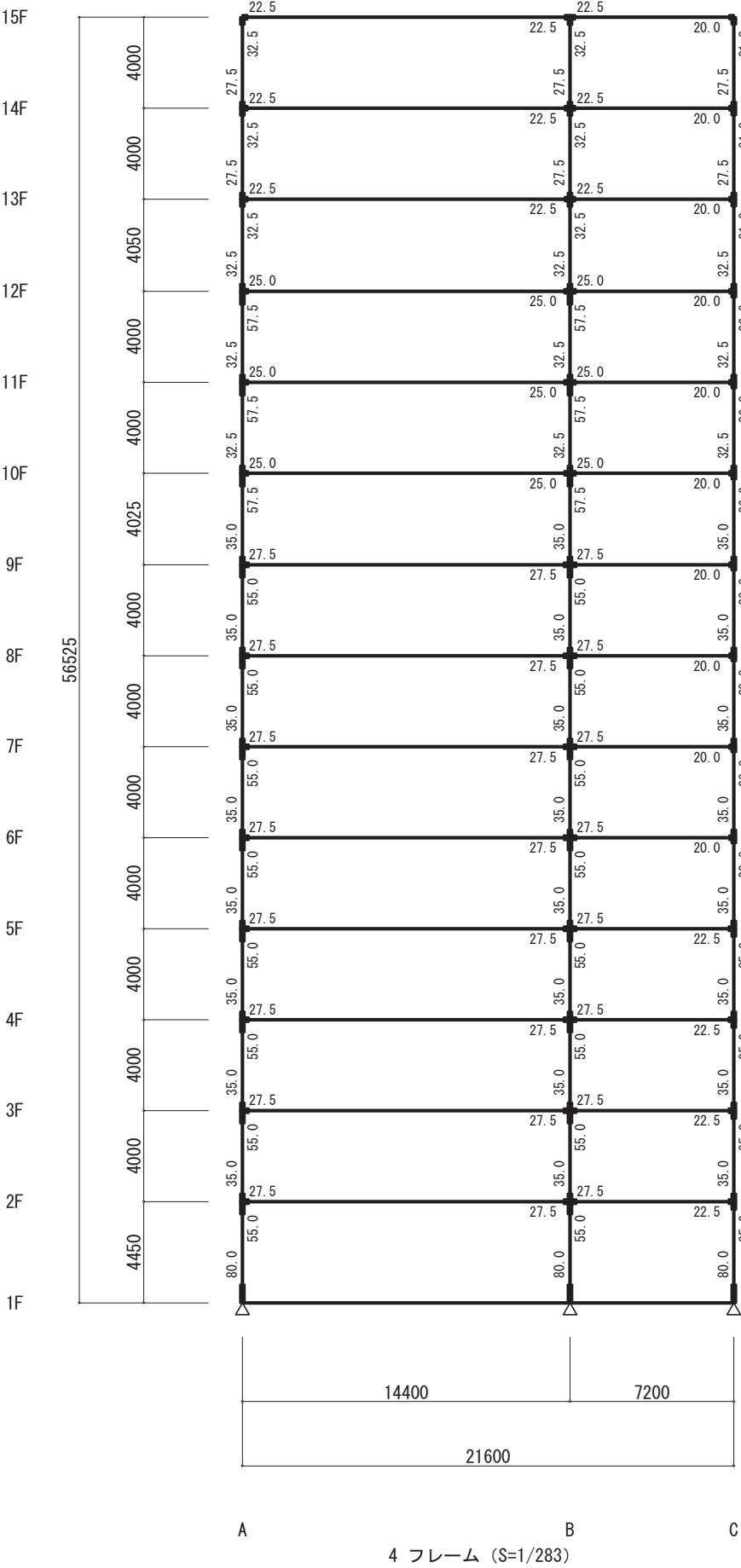


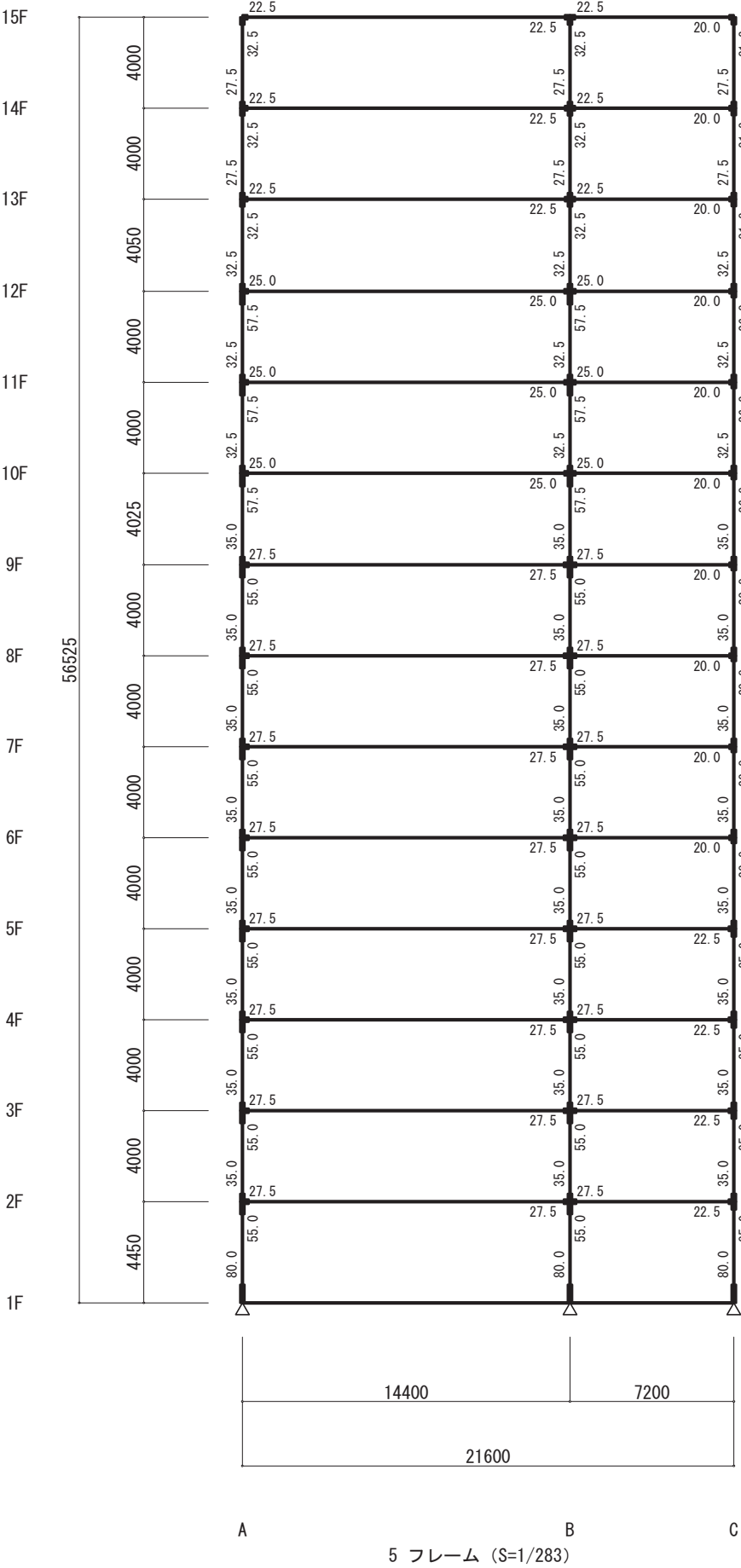


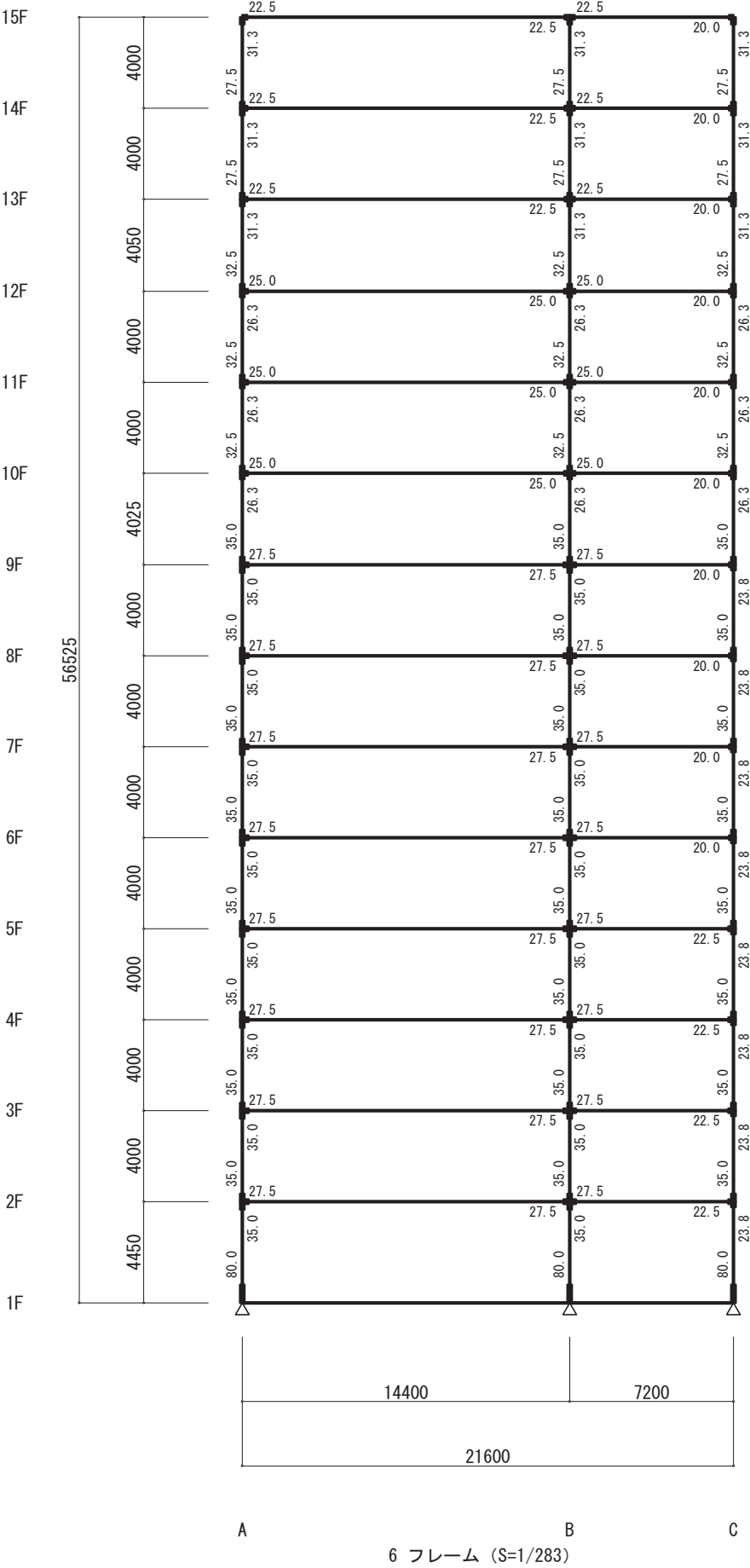




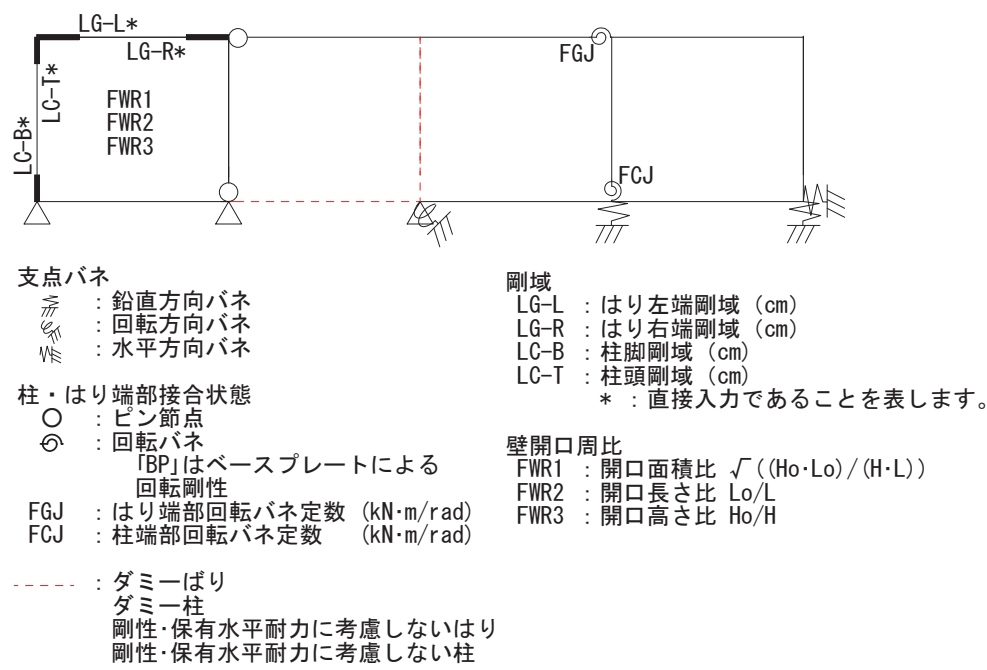


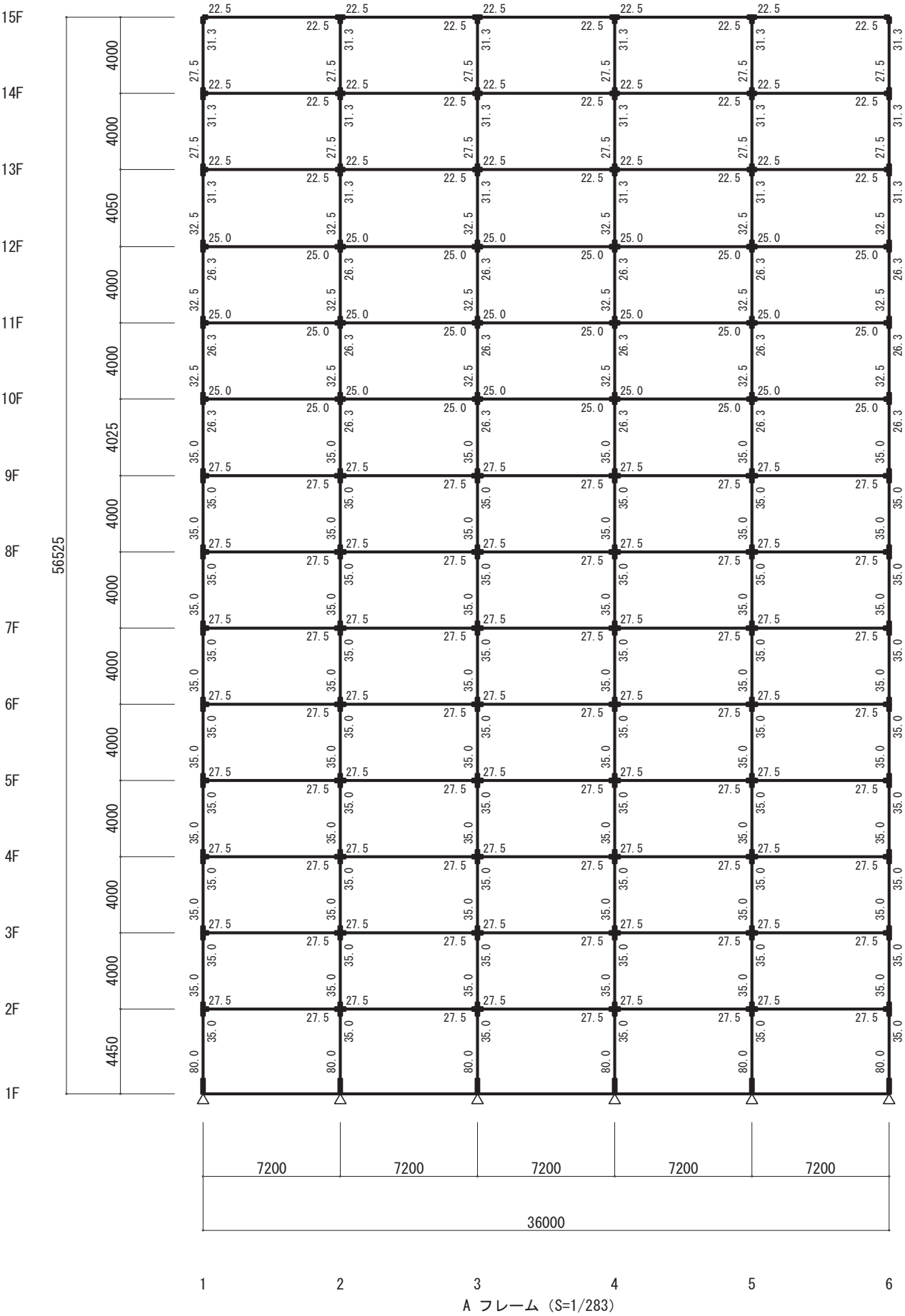


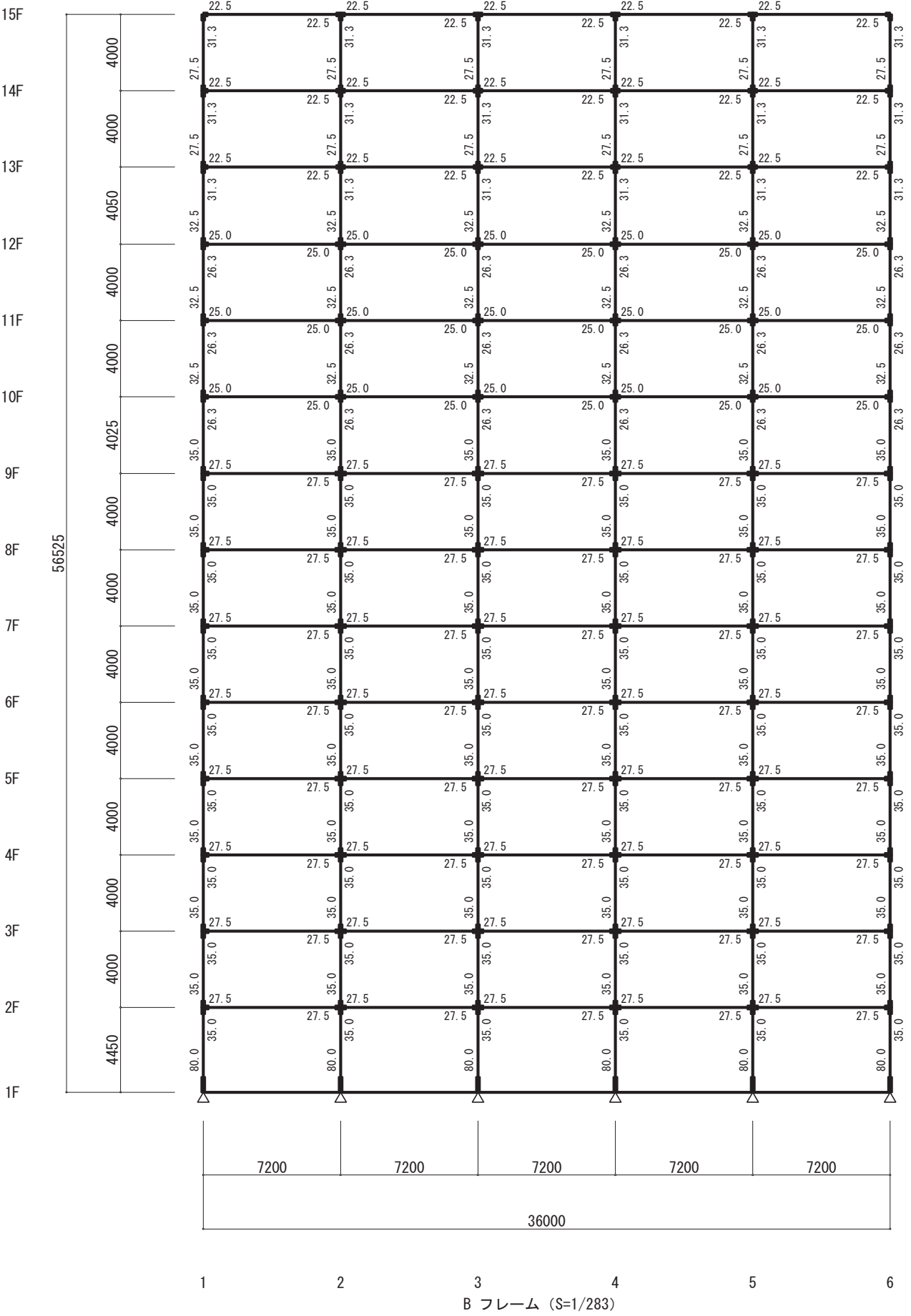


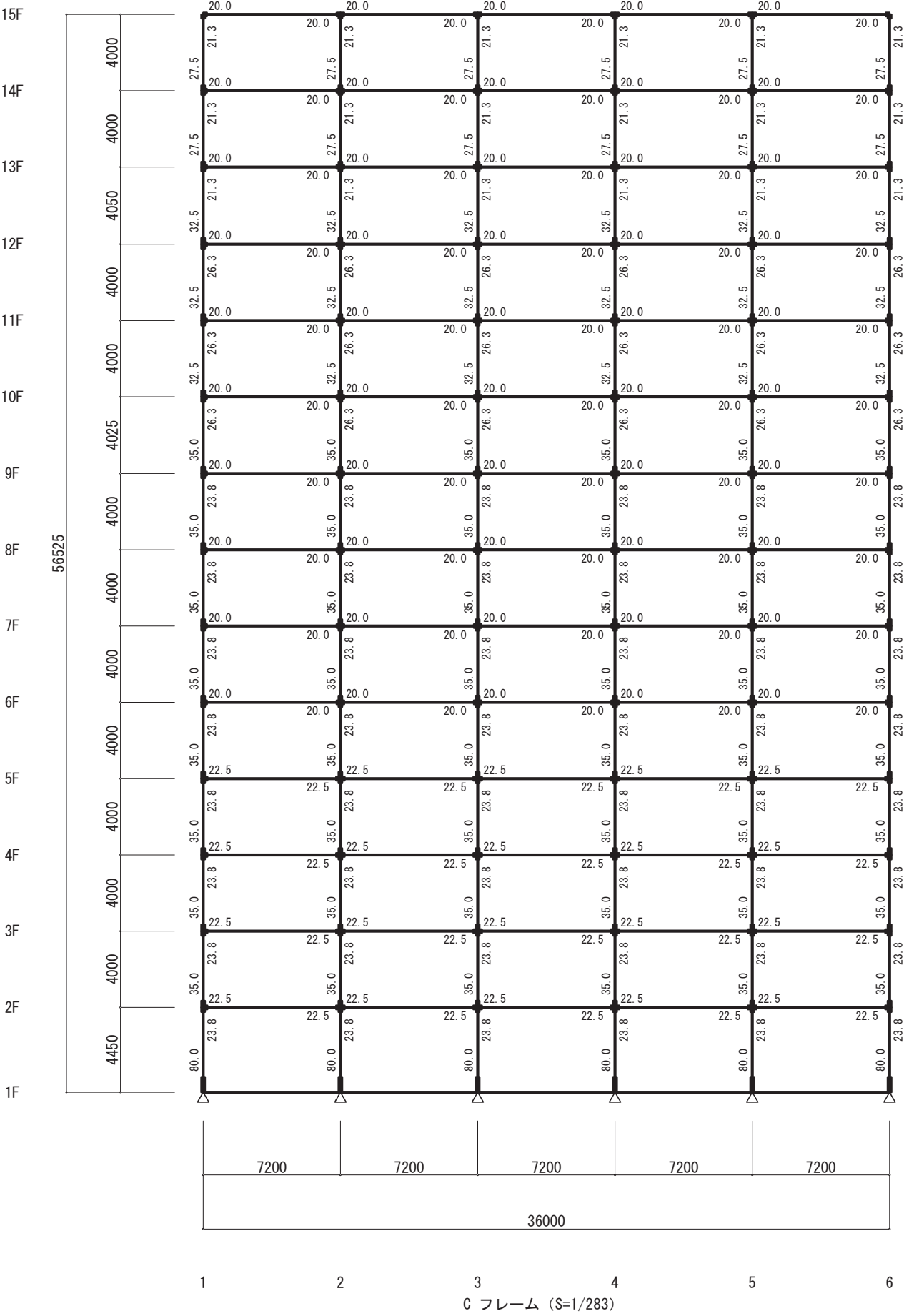


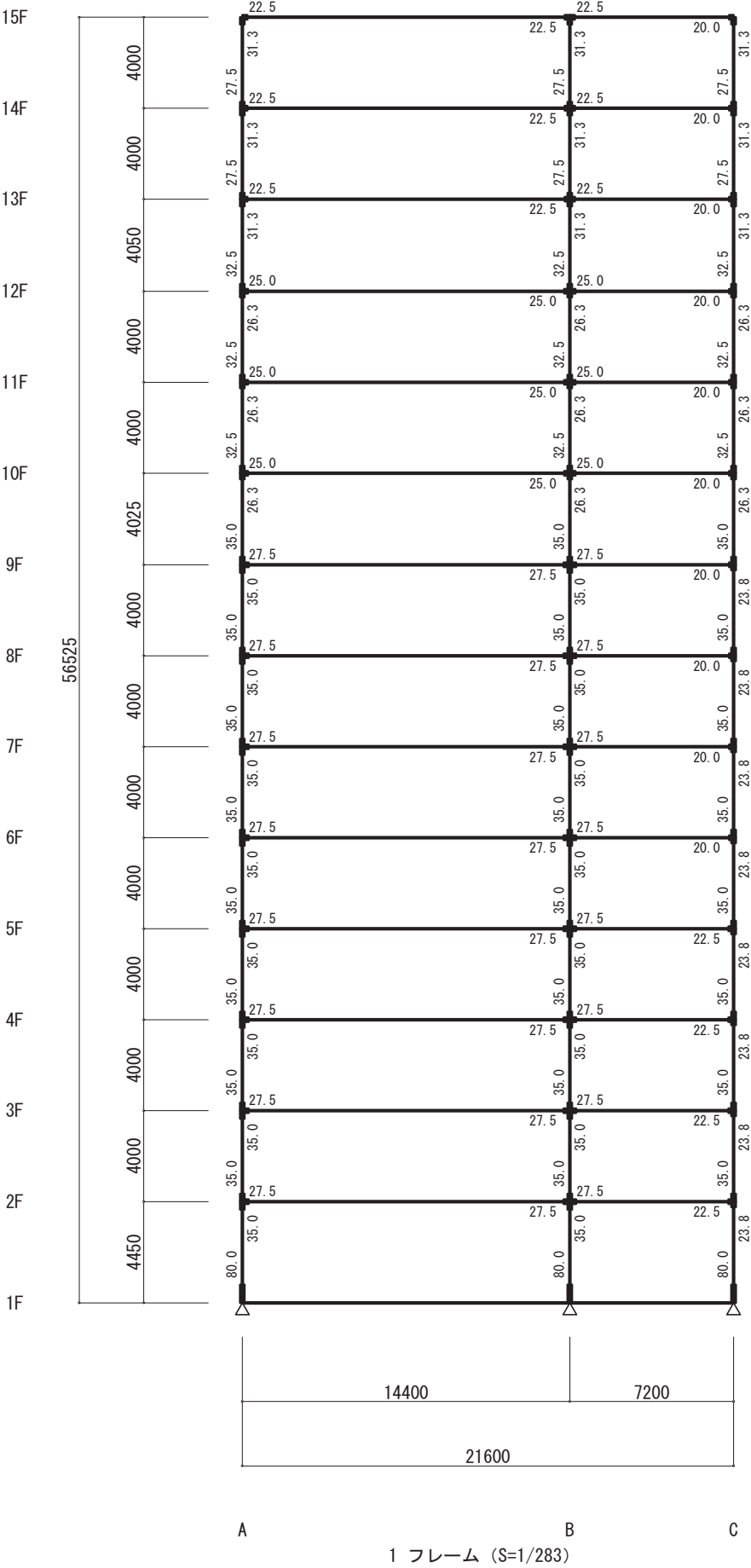
I-4. 2. 2 架構モデル化データ図（終局）

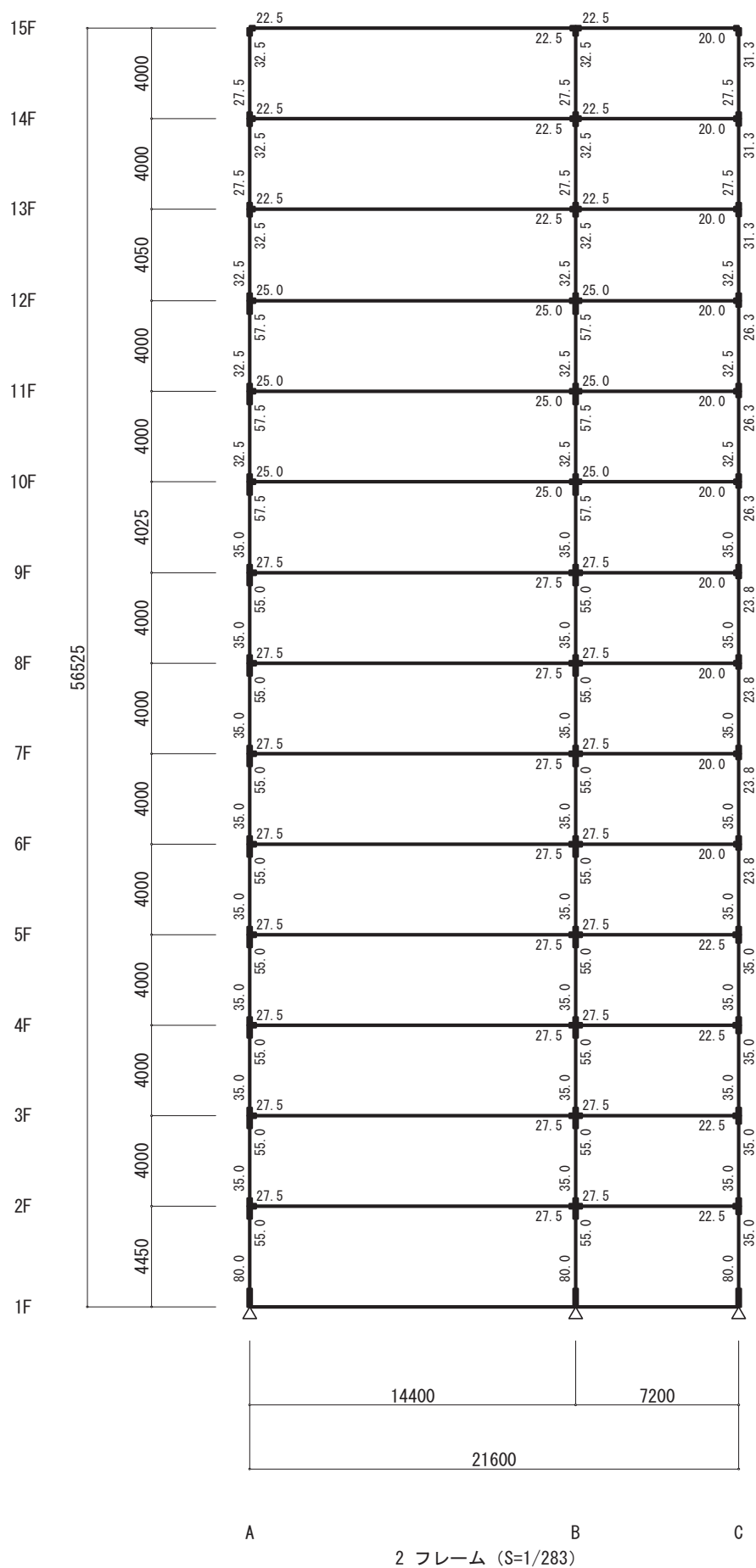


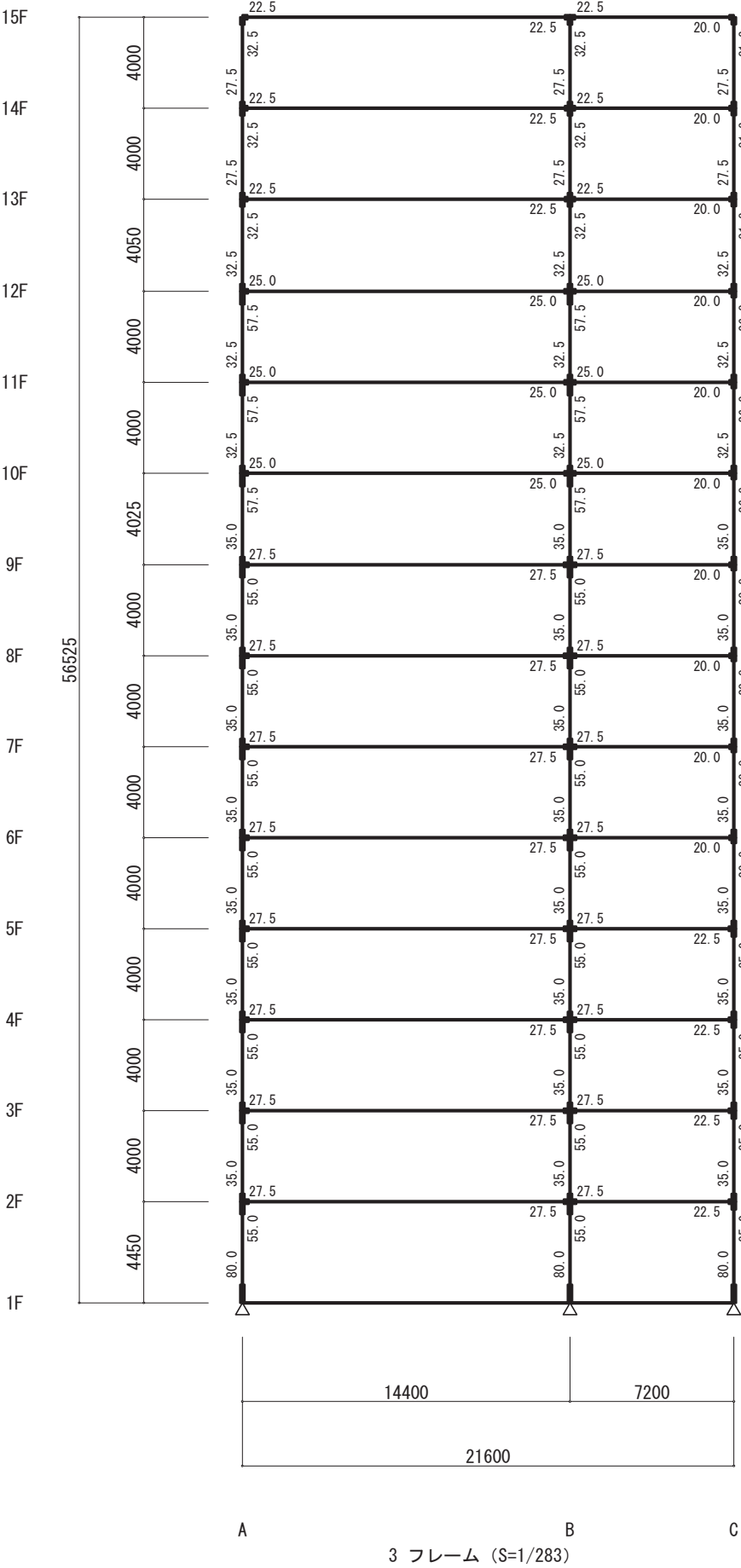


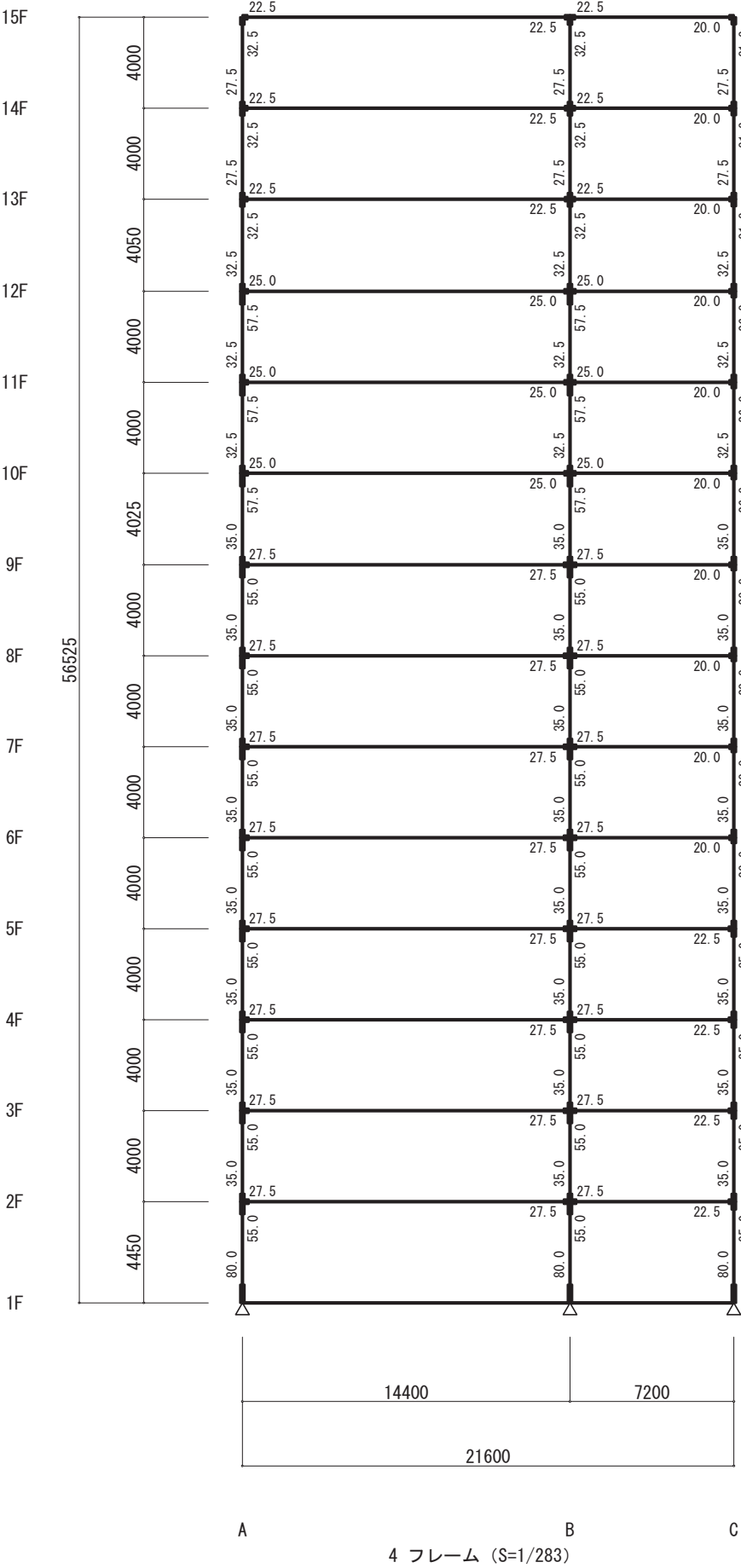


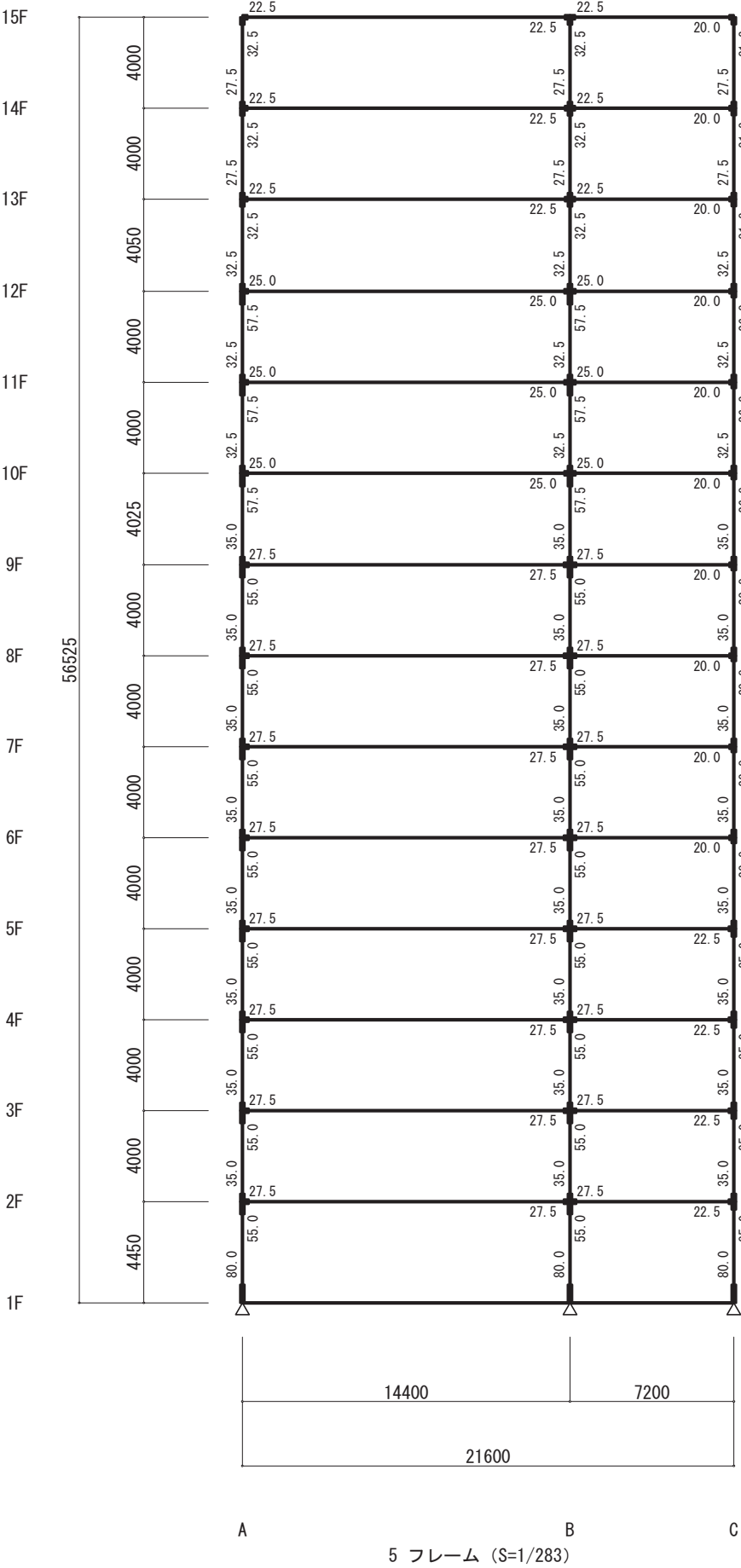


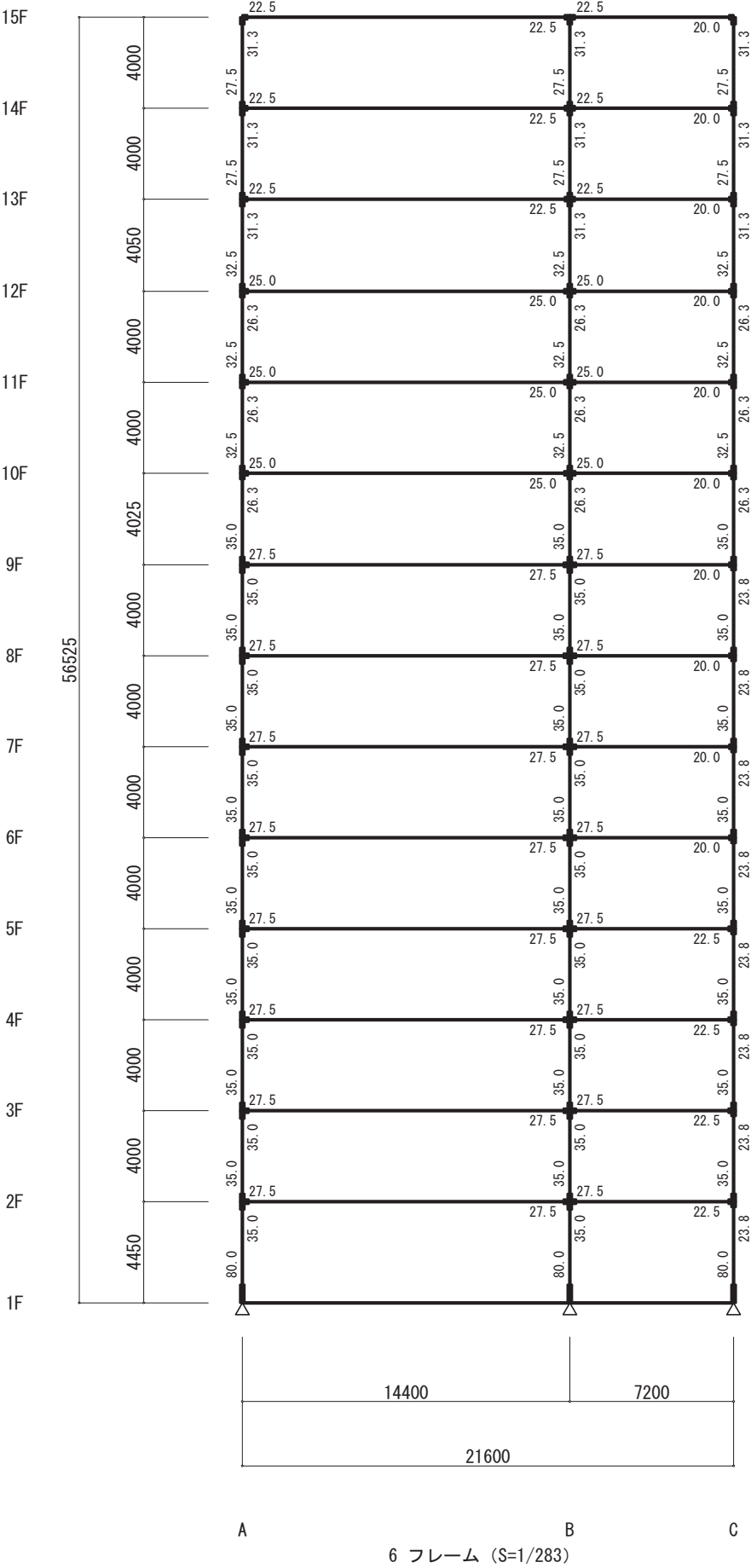












I-5 部材断面特性

I-5.1 部材断面特性

I-5.1.1 共通断面特性

大はりMy計算に考慮するスラブ筋断面積	7.10 (cm2)
鉄骨スカラップ孔径	35 (mm)
ボルト径	20
S N鋼材の幅厚比の計算	規定値
S R C / S 造はり	
フランジ欠損	端部なし
	継手ボルト孔による欠損あり
ウェブのZへの考慮	継手のみ考慮する
ウェブ欠損率	端部0 (%)
	継手15 (%)
はり上端フランジfbのとり方	横座屈を考慮
継手数	両端継手
継手長さ	左端120 (cm) (柱心から)
	右端120 (cm) (柱心から)
S R C / S 造柱	
ウェブのZへの考慮	考慮する
Z の欠損率	0 (%)
Asの欠損率	0 (%)
Anの欠損率	0 (%)
座屈長さ係数	X方向自動計算
	Y方向自動計算
部材端部主筋の付着長さ	
はり端部主筋	上端Lo/4+15.0・d
	下端Lo/4+20.0・d
端部接合部名称の入力がない場合の保有耐力接合の扱い	保有耐力接合とする (断面欠損を考慮せず、全断面有効として部材耐力を計算)

I-5.4 はり曲げ耐力に考慮するスラブ筋断面積

以下に出力されていないはり部材は、「I-5.1.1 共通断面特性」の「はりMyに考慮するスラブ筋断面積」の入力値になります。

I-6 共通計算条件

I-6.1 使用基準

R C造柱はり接合部の計算	2007年版建築物の構造関係技術基準解説書 (日本建築センター)
R C造断面計算の使用規準	鉄筋コンクリート構造計算規準・同解説 1999年改 (日本建築学会)
冷間成形角形鋼管設計・施工マニュアル	適用する
コンクリート充填鋼管柱の計算基準	平 1 4 国土交通省告示第464号
保有耐力接合計算基準	技術基準解説書 (SCSS-H97)

I-6.2 計算ルート指定

計算ルート判別方法	ルート入力
	X方向Y方向
計算ルート指定	R C・S R C造ルート3ルート3
	S造ルート3ルート3

I-6.3 柱はり接合部計算条件

R C / S R C造柱はり接合部の計算	自動計算 (ルート2の場合は許容応力度等計算で、ルート3の場合は保有水平耐力計算で計算)
R C / S R C造柱はり接合部の計算を行う最大壁長さ	0.0 (cm)
R C造外柱のはり鉄筋の水平定着長さの柱せいに対する比	0.75
柱はり接合部検討時鉄筋引張力(T)の求め方	Myから求める
R C / S R C造基礎ばりの柱はり接合部の計算	計算する

I-7 許容応力度計算

I-7.1 応力解析・モデル化

I-7.1.1 応力計算条件

応力計算法	立体解析
鉛直荷重時柱軸方向変位	拘束しない
浮上りの考慮	考慮しない
基礎荷重の取り扱い	特殊荷重として、建物全体で計算
引張ブレースのモデル化	引張ブレースとして圧縮力は負担しないとして計算
引張ブレース収束計算の打ち切り回数	20

I-7.2 剛性率・偏心率

I-7.2.1 剛性率、偏心率計算条件

雑壁 n 値計算の基準とみなす柱の剛性	両方向共 ϕM で入力 ($\phi M=1.500$)
面内雑壁の n 値	1.00

	重心計算	剛心計算
地震時に剛床を解除した節点に接続する鉛直部材の考慮	考慮しない	考慮しない
計算法	柱軸力の重心	鉛直部材の剛性から計算

剛心計算時の基礎荷重による応力の考慮	考慮する
剛性率計算時の層間変形角の求め方	主剛床の剛心位置で算定

I-7.3 断面計算

I-7.3.1 断面計算条件

断面計算共通条件

断面計算の種類		検定計算 (RC造 : 主筋, あばら筋, 帯筋 共に検定) (SRC造 : 鉄骨入力, 主筋, あばら筋, 帯筋 共に検定)
断面計算の指定		1 部材ごと計算
曲げモーメントの検定比		1.00
せん断力の検定比		1.00
柱 2 軸計算		長期短期共に 2 軸
SRC/S溶接部許容応力度の低減	はり端部	母材のまま
	はり継手	母材のまま
	柱	母材のまま
基礎ばりの使用上の支障が起きるたわみの確認		行う
RC・SRC造断面計算条件		
長期荷重時モーメント算定位置	X方向	軸心
	Y方向	軸心
短期荷重時 モーメント算定位置	X方向	フェースと剛域端のうち軸心からの距離が大きい方
	Y方向	フェースと剛域端のうち軸心からの距離が大きい方
フェースからの入り長さ		0.0 (cm)
柱のM _y 計算用 地震時軸力の割増率	X方向	2.00
	Y方向	2.00
地震時柱応力の割増に用いる柱 地震時水平力の負担率	X方向	壁負担率50%超える場合は、0.25 そうでない場合は割増率の計算を行わない
	Y方向	壁負担率50%超える場合は、0.25 そうでない場合は割増率の計算を行わない
許容せん断耐力式のM/Q・dのとり方		告示 (M、Qの最大値)
ルート2-3の時のせん断強度	はり	終局強度式 (0.068)
	柱	終局強度式 (0.068) $bQ_{su}+0.1\sigma_o\cdot b\cdot j$
高強度せん断補強筋使用時の短期許容せん断力式		安全性確保のための短期許容せん断力式
SRC造柱のRCとSの曲げ耐力の累加法		単純累加
SRC造柱のベースプレートの扱い		耐力を考慮しない
SRC造耐震壁の計算方法		フレームによる拘束効果を考慮しない
耐力壁の開口補強筋計算方法		自動計算 (「開口周比の計算方法」の指定により、 最大開口、包絡開口のいずれかに対して計算します)
S造断面計算条件		
短期荷重時モーメント算定位置	X方向	フェース

短期荷重時モーメント算定位置	Y方向	フェース
フェースからの入り長さ		0.0 (cm)
短期曲げ許容応力度 (fbs) の計算方法		短期応力より求める
はりの断面計算に軸力の考慮		考慮しない
柱せん断力の検定計算		軸力のみ考慮

I-7.3.3 冷間成形角形鋼管応力割増率

鋼材種別	内ダイアフラム	通しダイアフラム	外ダイアフラム
BCP	1.10	1.20	1.20
BCR	1.20	1.30	1.30
STKR	1.30	1.40	1.40

I-7.3.7 鉄筋径 (算定計算)

a) はり鉄筋径

層	X方向		Y方向	
	主筋径	あばら筋径	主筋径	あばら筋径
15F	D25	D10	D25	D10
14F	D25	D10	D25	D10
13F	D25	D10	D25	D10
12F	D25	D10	D25	D10
11F	D25	D10	D25	D10
10F	D25	D10	D25	D10
9F	D25	D10	D25	D10
8F	D25	D10	D25	D10
7F	D25	D10	D25	D10
6F	D25	D10	D25	D10
5F	D25	D10	D25	D10
4F	D25	D10	D25	D10
3F	D25	D10	D25	D10
2F	D25	D10	D25	D10
1F	D25	D13	D25	D13

b) 柱鉄筋径

階	主筋径	帯筋径
14F	D25	D10
13F	D25	D10
12F	D25	D10
11F	D25	D10
10F	D25	D10
9F	D25	D10
8F	D25	D10
7F	D25	D10
6F	D25	D10
5F	D25	D10
4F	D25	D10
3F	D25	D10
2F	D25	D10
1F	D25	D10

c) 壁鉄筋径

層	X方向		Y方向	
	壁筋径	開口補強筋	壁筋径	開口補強筋
14F	D10	D13	D10	D13
13F	D10	D13	D10	D13
12F	D10	D13	D10	D13
11F	D10	D13	D10	D13
10F	D10	D13	D10	D13
9F	D10	D13	D10	D13
8F	D10	D13	D10	D13
7F	D10	D13	D10	D13
6F	D10	D13	D10	D13
5F	D10	D13	D10	D13
4F	D10	D13	D10	D13
3F	D10	D13	D10	D13
2F	D10	D13	D10	D13

層	X 方向		Y 方向	
	壁筋径	開口補強筋	壁筋径	開口補強筋
1F	D10	D13	D10	D13

I-8 保有水平耐力計算

I-8. 1 計算条件

I-8. 1. 1 基本条件

計算加力方向	X 方向正加力	計算する
	X 方向負加力	計算する
	Y 方向正加力	計算する
	Y 方向負加力	計算する
保有水平耐力の検定比	1. 00	
算定対象最上階	14F	
算定対象最下階	1F	
計算種別	保有水平耐力計算	
基礎重量の比率	0. 00	
浮上り・圧縮耐力(鉛直バネ)の考慮	保有耐力時、Ds算定時共考慮しない (終局時まで支点は解除しない)	
剛性率、偏心率	階毎に雑壁考慮した値と、雑壁考慮しない値の不利な方を用いる	
SRC造Ds判定にはりの種別の考慮	考慮しない	
崩壊形の確認 (2007年版技術基準解説書 付録1-7「4. 8崩壊形」による)	$\Sigma M_{pc}/\Sigma M_{pb} \geq 1. 4$ で全体崩壊形の確認を行う	

I-8. 1. 2 計算条件

増分解析打ち切り条件	保有耐力時判定条件に達したら打ち切る	
保有耐力時判定条件	層間変形角 脆性破壊の発生 of いずれか	
保有水平耐力算定用 限界層間変形角	RC、SRC造	1/ 50
	S造	1/ 50
Ds算定用 限界層間変形角	RC、SRC造	1/ 25
	S造	1/ 25
終局時Co値	保有水平耐力時:0. 40、Ds算定時:0. 40	
脆性部材を含むQuの算定方法	Dランク部材にA～Cランク部材を 1. 00倍して加える	

I-8. 1. 3 解析条件等

解析モデル	立体MSモデル	
立体モデルのはり・柱塑性化モデル	危険断面位置と剛域を別とする(剛域は許容応力度等計算で用いた長さ)	
ひび割れによる剛性低下の考慮	考慮する	
曲げ耐力の各ステップでの計算	----	
せん断耐力の各ステップでの計算	しない	
せん断耐力の求め方	入力したせん断補強筋でせん断耐力を計算し解析を行う	
危険断面位置の取り方	RC、SRC造	フェースから柱・はりせいの0. 00倍引いた位置
	S造	フェースから柱・はりせいの0. 00倍引いた位置
壁付帯ばりの剛度増大率	「4. 1 モデル化条件」の指定による	
SRC、S造鉄骨柱脚モデル化	ベースプレート下面でモデル化	
せん断終局耐力式のM/Q・dのとり方	告示(M、Qの最大値)	
はり長期応力の考慮	考慮する	
柱、壁、ブレース長期応力(曲げ、せん断)の考慮	考慮する	
はり、柱ヒンジ確定のための割増率 α_m	1. 00	
h _o /DのDのとり方	柱せい	
耐力壁頭部の曲げに対する塑性化	塑性化しない	
ヒンジ判定の条件(%)	鋼材の軸バネが95%、またはコンクリート軸バネが100% (立体モデルのみ有効)	

せん断力の割増率			RC	SRC
柱	両端ヒンジ	α	1. 10	1. 00
	その他	αe	1. 25	1. 00
はり	両端ヒンジ	α	1. 10	1. 00
	その他	αe	1. 20	1. 00
壁	その他	$\alpha、\alpha e$	1. 25	1. 00

I-8.1.4 冷間成形角形鋼管の計算

局部崩壊層ある場合の取り扱い：

- 1＝ 崩壊形式の判定により局部崩壊層の自動設定を行い
局部崩壊層による耐力低減を考慮した保有水平耐力の再計算を行なう
- 2＝ 局部崩壊層の自動設定は行わない

	X(正加力)	X(負加力)	Y(正加力)	Y(負加力)
崩壊形式の判別	行う	行う	行う	行う
局部崩壊層の設定 および再計算	1	1	1	1

I-8.1.5 増分解析の制御条件

水平力の載荷の制御条件		自動分割制御
反復計算の打ち切り回数		5
最大不釣り合い力率		0.01 %
最大不釣り合い力		0.00 (kN)
最大不釣り合いモーメント		0.00 (kN・cm)
せん断耐力精算	繰り返し回数	---
	打ち切り誤差	---

I-8.1.8 部材の耐力算定式

参考文献

- 【1】：日本建築センター 2007年版 建築物の構造関係技術基準解説書
- 【2】：日本建築学会 鉄骨鉄筋コンクリート造構造計算規準
- 【3】：日本建築学会 鋼構造塑性設計指針
- 【4】：日本建築学会 建築耐震設計における保有耐力と変形性能
- 【5】：日本建築センター 冷間成形角形鋼管設計・施工マニュアル
- 【6】：日本建築学会 鋼構造座屈設計指針 1996年

R C造部材

はり	曲げ耐力式	文献【1】付1.3-5式を適用
	せん断耐力式	文献【1】付1.3-7式を適用
腰壁・たれ壁付はり	曲げ耐力式	文献【1】付1.3-40式を適用
	せん断耐力式	文献【1】付1.3-44式を適用
柱	曲げ耐力式	柱軸ばねのM-N曲線による
	せん断耐力式	文献【1】付1.3-16式を適用 係数 0.068 を用いる
	せん断ひびわれ耐力式	文献【1】付1.3-8式を適用
そで壁付柱	曲げ耐力	柱軸ばねのM-N曲線による
	せん断耐力式	文献【1】付1.3-44式を適用
耐力壁	曲げ耐力式	壁軸ばねのM-N曲線による
	せん断耐力式	文献【1】付1.3-38式を適用
	せん断ひびわれ耐力式	文献【1】付1.3-28式を適用
そで壁付柱	せん断耐力	柱頭、柱脚の小さい方

S R C造部材

はり	曲げ耐力式	文献【2】(112)式を適用
	せん断耐力式	文献【1】付1.4-37～40式を適用
腰壁・たれ壁付はり	曲げ耐力式	文献【4】(2.2)式を適用
	せん断耐力式	文献【4】(2.9)式を適用
柱	曲げ耐力式	柱軸ばねのM-N曲線による
	せん断耐力式	文献【1】付1.4-37～40式を適用
そで壁付柱	曲げ耐力式	柱軸ばねのM-N曲線による
	せん断耐力式	文献【4】(2.9)式を適用
耐力壁	曲げ耐力式	柱軸ばねのM-N曲線による
	せん断耐力式	文献【1】付1.4-43～47式を適用
壁付はり・柱	曲げおよび せん断耐力式	分離型
そで壁付柱	せん断耐力	柱頭、柱脚の小さい方

S造部材

はり	曲げ耐力式	文献【3】(5.9-a)～(5.11-b)式を適用
	せん断耐力式	$A_s \cdot s \sigma_y / \sqrt{3}$
柱	曲げ耐力	柱軸ばねのM-N曲線による
	せん断耐力式	$A_s \cdot s \sigma_y / \sqrt{3}$
露出柱脚	曲げ耐力	柱軸ばねのM-N曲線による
	せん断耐力式	文献【1】付1.2-28～34式を適用
S プレース	引張耐力式	$A \cdot s \sigma_y$
	圧縮耐力式	文献【6】(2.6.1)～(2.6.3)式を適用
	圧縮耐力の取り方	座屈耐力

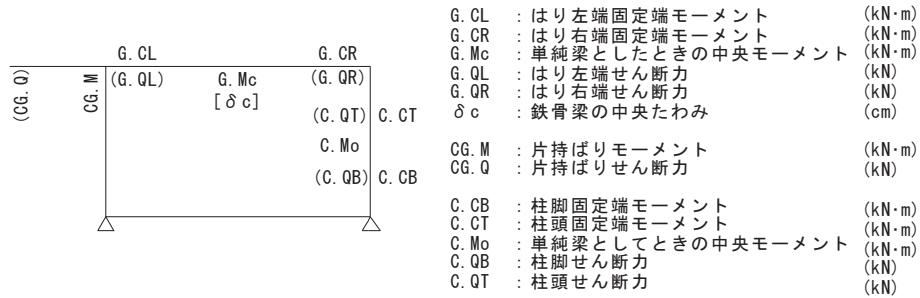
幅厚比が不足する部材 曲げ耐力の取り方 My

§ 2. 許容応力度等計算結果

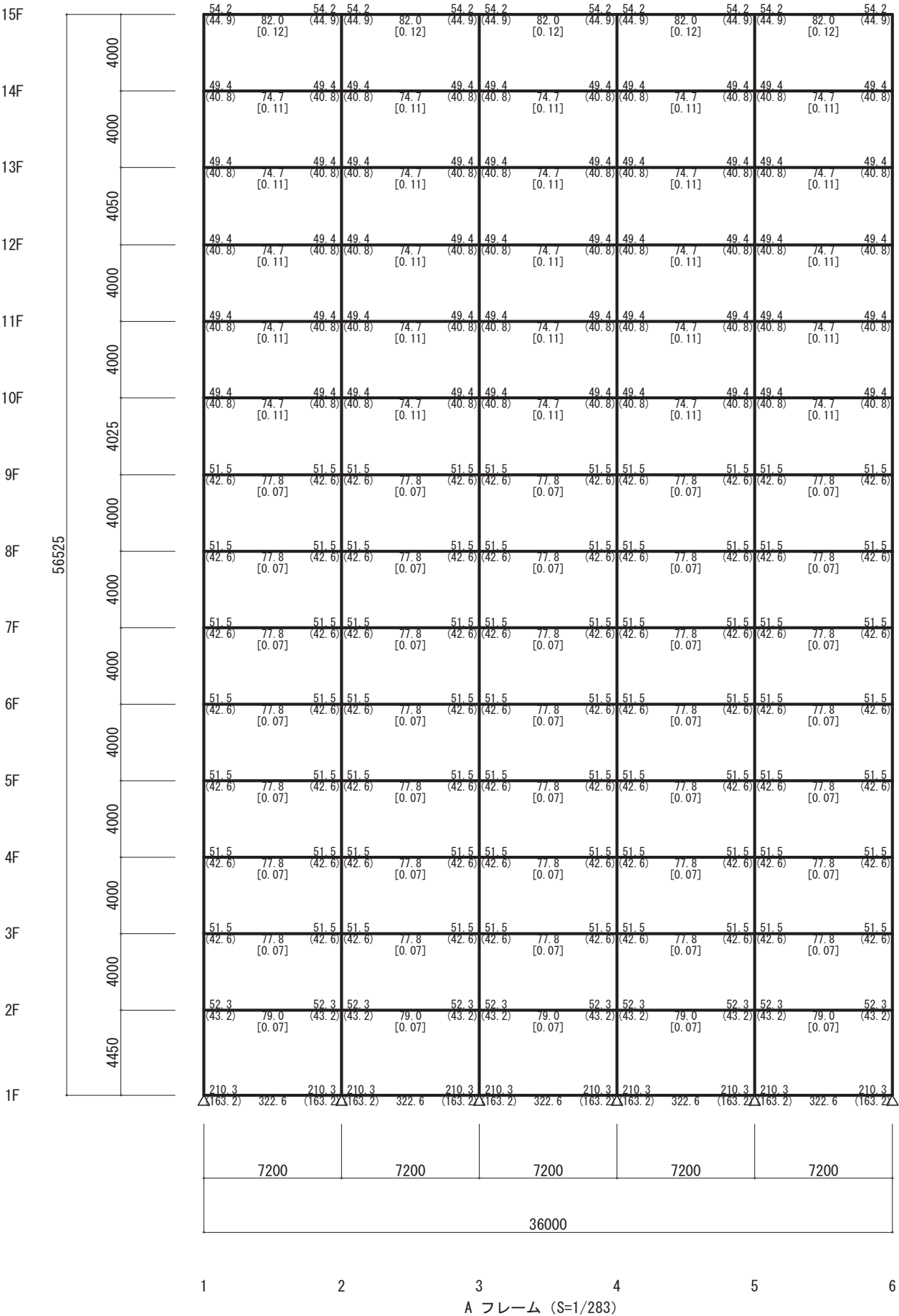
A-1 準備計算結果

A-1.1 部材のC、Mo、Q

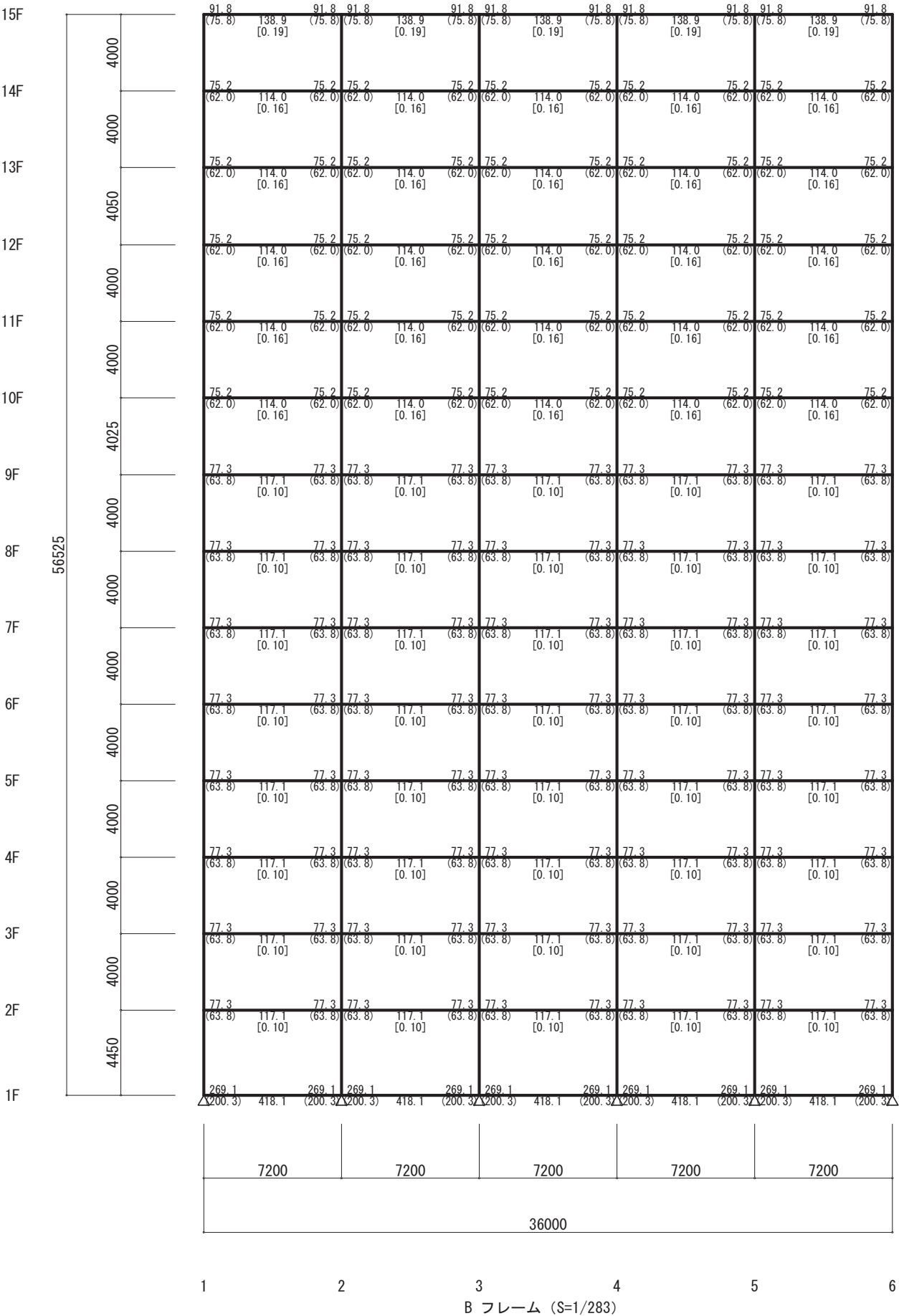
A-1.1.1 部材の C、M_o、Q 図



固定荷重+積載荷重



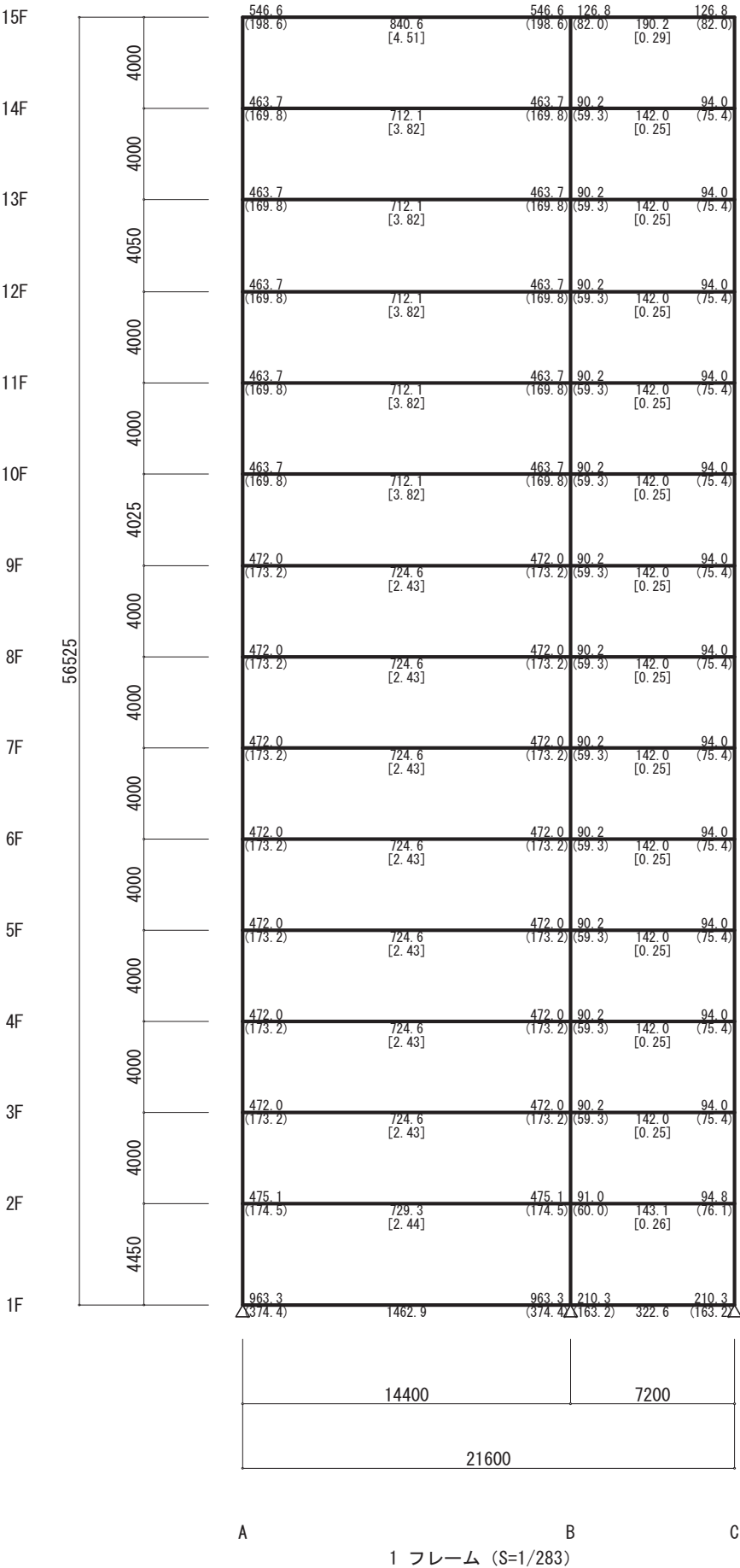
固定荷重＋積載荷重



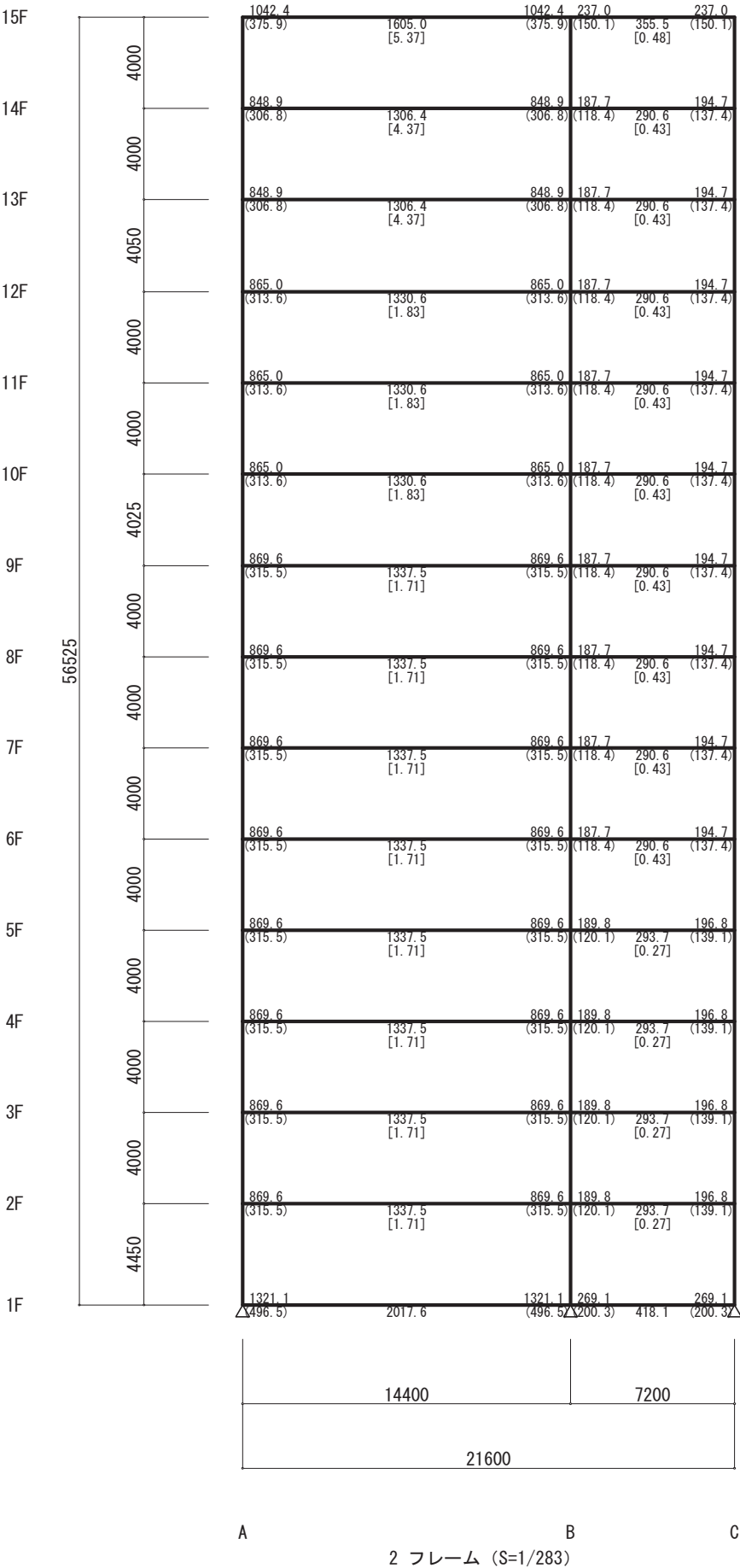
固定荷重＋積載荷重

15F	52.9 (43.7)	79.9 [0.19]	52.9 (43.7)	52.9 (43.7)	79.9 [0.19]	52.9 (43.7)	52.9 (43.7)	79.9 [0.19]	52.9 (43.7)	52.9 (43.7)	79.9 [0.19]	52.9 (43.7)	52.9 (43.7)	79.9 [0.19]	52.9 (43.7)
14F	15.3 (12.8)	23.0 [0.07]	15.3 (12.8)	55.3 (45.8)	83.5 [0.20]	55.3 (45.8)	55.3 (45.8)	83.5 [0.20]	55.3 (45.8)	15.3 (12.8)	23.0 [0.09]	15.3 (12.8)	15.3 (12.8)	23.0 [0.07]	15.3 (12.8)
13F	15.3 (12.8)	23.0 [0.07]	15.3 (12.8)	55.3 (45.8)	83.5 [0.20]	55.3 (45.8)	55.3 (45.8)	83.5 [0.20]	55.3 (45.8)	15.3 (12.8)	23.0 [0.09]	15.3 (12.8)	15.3 (12.8)	23.0 [0.07]	15.3 (12.8)
12F	16.7 (13.9)	25.0 [0.05]	16.7 (13.9)	56.7 (46.9)	85.6 [0.13]	56.7 (46.9)	56.7 (46.9)	85.6 [0.13]	56.7 (46.9)	16.7 (13.9)	25.0 [0.06]	16.7 (13.9)	16.7 (13.9)	25.0 [0.05]	16.7 (13.9)
11F	16.7 (13.9)	25.0 [0.05]	16.7 (13.9)	56.7 (46.9)	85.6 [0.13]	56.7 (46.9)	56.7 (46.9)	85.6 [0.13]	56.7 (46.9)	16.7 (13.9)	25.0 [0.06]	16.7 (13.9)	16.7 (13.9)	25.0 [0.05]	16.7 (13.9)
10F	16.7 (13.9)	25.0 [0.05]	16.7 (13.9)	56.7 (46.9)	85.6 [0.13]	56.7 (46.9)	56.7 (46.9)	85.6 [0.13]	56.7 (46.9)	16.7 (13.9)	25.0 [0.06]	16.7 (13.9)	16.7 (13.9)	25.0 [0.05]	16.7 (13.9)
9F	16.7 (13.9)	25.0 [0.05]	16.7 (13.9)	56.7 (46.9)	85.6 [0.13]	56.7 (46.9)	56.7 (46.9)	85.6 [0.13]	56.7 (46.9)	16.7 (13.9)	25.0 [0.06]	16.7 (13.9)	16.7 (13.9)	25.0 [0.05]	16.7 (13.9)
8F	16.7 (13.9)	25.0 [0.05]	16.7 (13.9)	56.7 (46.9)	85.6 [0.13]	56.7 (46.9)	56.7 (46.9)	85.6 [0.13]	56.7 (46.9)	16.7 (13.9)	25.0 [0.06]	16.7 (13.9)	16.7 (13.9)	25.0 [0.05]	16.7 (13.9)
7F	16.7 (13.9)	25.0 [0.05]	16.7 (13.9)	56.7 (46.9)	85.6 [0.13]	56.7 (46.9)	56.7 (46.9)	85.6 [0.13]	56.7 (46.9)	16.7 (13.9)	25.0 [0.06]	16.7 (13.9)	16.7 (13.9)	25.0 [0.05]	16.7 (13.9)
6F	16.7 (13.9)	25.0 [0.05]	16.7 (13.9)	56.7 (46.9)	85.6 [0.13]	56.7 (46.9)	56.7 (46.9)	85.6 [0.13]	56.7 (46.9)	16.7 (13.9)	25.0 [0.06]	16.7 (13.9)	16.7 (13.9)	25.0 [0.05]	16.7 (13.9)
5F	16.7 (13.9)	25.0 [0.05]	16.7 (13.9)	56.7 (46.9)	85.6 [0.13]	56.7 (46.9)	56.7 (46.9)	85.6 [0.13]	56.7 (46.9)	16.7 (13.9)	25.0 [0.06]	16.7 (13.9)	16.7 (13.9)	25.0 [0.05]	16.7 (13.9)
4F	16.7 (13.9)	25.0 [0.05]	16.7 (13.9)	56.7 (46.9)	85.6 [0.13]	56.7 (46.9)	56.7 (46.9)	85.6 [0.13]	56.7 (46.9)	16.7 (13.9)	25.0 [0.06]	16.7 (13.9)	16.7 (13.9)	25.0 [0.05]	16.7 (13.9)
3F	16.7 (13.9)	25.0 [0.05]	16.7 (13.9)	56.7 (46.9)	85.6 [0.13]	56.7 (46.9)	56.7 (46.9)	85.6 [0.13]	56.7 (46.9)	16.7 (13.9)	25.0 [0.06]	16.7 (13.9)	16.7 (13.9)	25.0 [0.05]	16.7 (13.9)
2F	17.5 (14.6)	26.2 [0.05]	17.5 (14.6)	57.4 (47.5)	86.8 [0.13]	57.4 (47.5)	57.4 (47.5)	86.8 [0.13]	57.4 (47.5)	17.5 (14.6)	26.2 [0.06]	17.5 (14.6)	17.5 (14.6)	26.2 [0.05]	17.5 (14.6)
1F	210.3 △163.2	322.6	210.3 △163.2	210.3 △163.2	322.6	210.3 △163.2	210.3 △163.2	322.6	210.3 △163.2	210.3 △163.2	322.6	210.3 △163.2	210.3 △163.2	322.6	210.3 △163.2
		7200		7200		7200		7200		7200		7200			
36000															
56525															
C フレーム (S=1/283)															
1 2 3 4 5 6															

固定荷重＋積載荷重



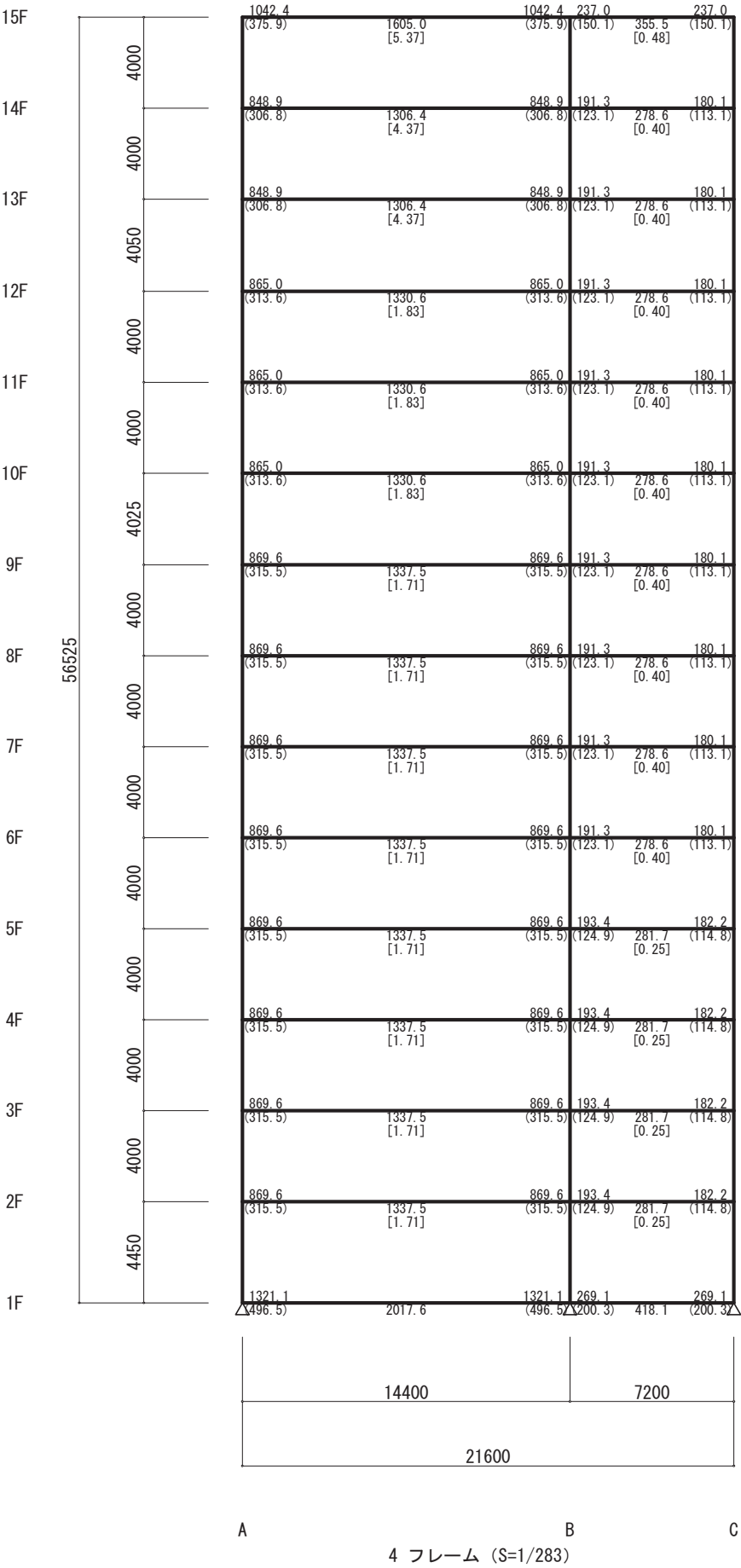
固定荷重+積載荷重



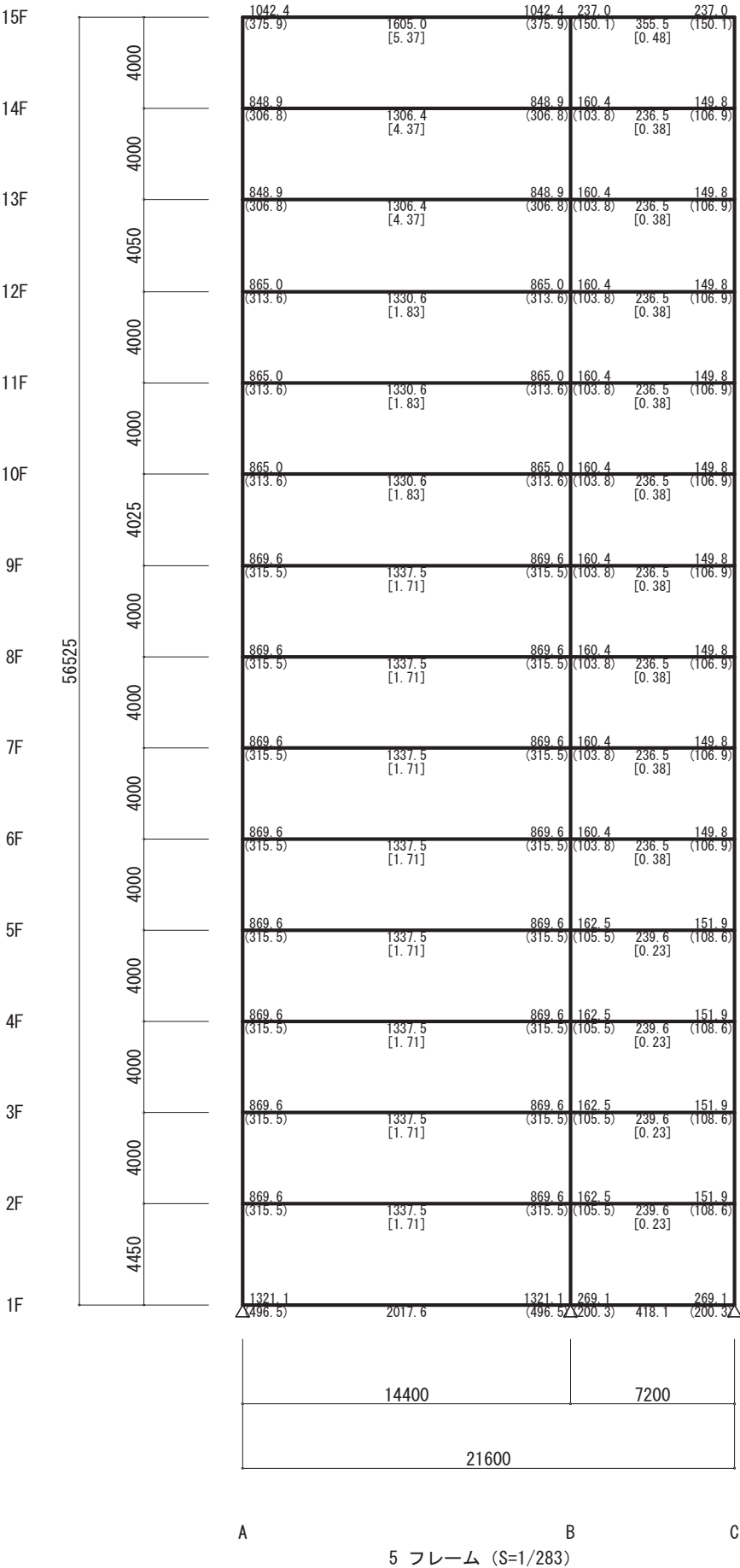
固定荷重＋積載荷重

15F			1042.4 (375.9)	1605.0 [5.37]	1042.4 (375.9)	237.0 (150.1)	355.5 [0.48]	237.0 (150.1)
14F			848.9 (306.8)	1306.4 [4.37]	848.9 (306.8)	218.5 (137.7)	332.6 [0.45]	225.0 (143.6)
13F			848.9 (306.8)	1306.4 [4.37]	848.9 (306.8)	218.5 (137.7)	332.6 [0.45]	225.0 (143.6)
12F			865.0 (313.6)	1330.6 [1.83]	865.0 (313.6)	218.5 (137.7)	332.6 [0.45]	225.0 (143.6)
11F			865.0 (313.6)	1330.6 [1.83]	865.0 (313.6)	218.5 (137.7)	332.6 [0.45]	225.0 (143.6)
10F			865.0 (313.6)	1330.6 [1.83]	865.0 (313.6)	218.5 (137.7)	332.6 [0.45]	225.0 (143.6)
9F			869.6 (315.5)	1337.5 [1.71]	869.6 (315.5)	218.5 (137.7)	332.6 [0.45]	225.0 (143.6)
8F			869.6 (315.5)	1337.5 [1.71]	869.6 (315.5)	218.5 (137.7)	332.6 [0.45]	225.0 (143.6)
7F			869.6 (315.5)	1337.5 [1.71]	869.6 (315.5)	218.5 (137.7)	332.6 [0.45]	225.0 (143.6)
6F			869.6 (315.5)	1337.5 [1.71]	869.6 (315.5)	218.5 (137.7)	332.6 [0.45]	225.0 (143.6)
5F			869.6 (315.5)	1337.5 [1.71]	869.6 (315.5)	220.6 (139.5)	335.8 [0.28]	227.1 (145.3)
4F			869.6 (315.5)	1337.5 [1.71]	869.6 (315.5)	220.6 (139.5)	335.8 [0.28]	227.1 (145.3)
3F			869.6 (315.5)	1337.5 [1.71]	869.6 (315.5)	220.6 (139.5)	335.8 [0.28]	227.1 (145.3)
2F			869.6 (315.5)	1337.5 [1.71]	869.6 (315.5)	220.6 (139.5)	335.8 [0.28]	227.1 (145.3)
1F			1321.1 △(496.5)	2017.6	1321.1 (496.5)	269.1 (200.3)	418.1	269.1 (200.3)
			14400			7200		
			21600					
A			B			C		
3 フレーム (S=1/283)								

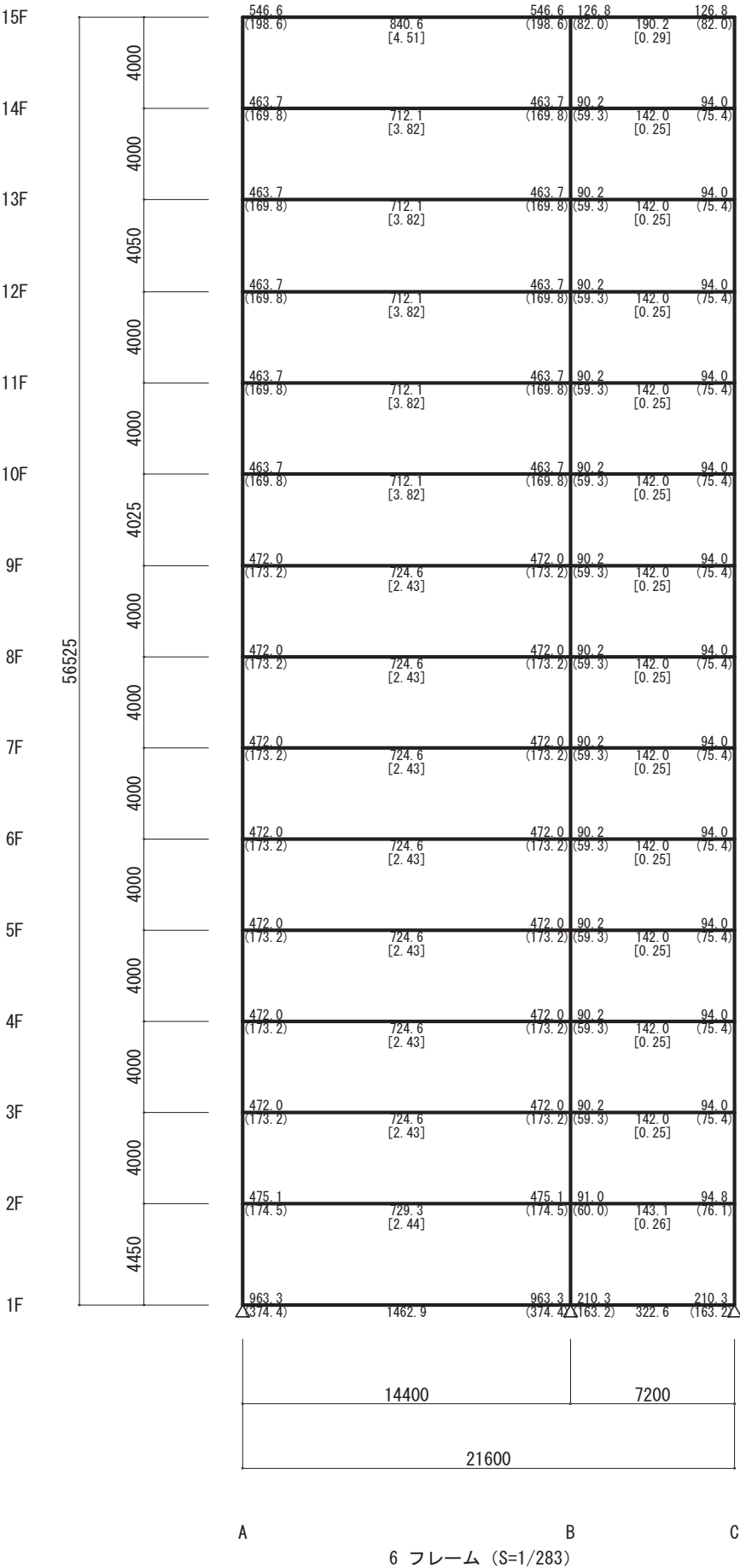
固定荷重+積載荷重



固定荷重+積載荷重



固定荷重＋積載荷重



A-1.1.2 はりのC、M_o、Q表はりのC、M_o、Q（固定荷重＋積載荷重）

A フレーム

層名	軸名1	軸名2	固定端モーメント(kN・m)		単純梁としたときの中央モーメント Mo (kN・m)	せん断力(kN)		軸力(kN)		鉄骨梁の 単純梁としたときの 中央たわみ δ _o (cm)
			CL	CR		QL	QR	NL	NR	
15F	1	2	54.2	54.2	82.0	44.9	44.9	0.0	0.0	0.125
	2	3	54.2	54.2	82.0	44.9	44.9	0.0	0.0	0.125
	3	4	54.2	54.2	82.0	44.9	44.9	0.0	0.0	0.125
	4	5	54.2	54.2	82.0	44.9	44.9	0.0	0.0	0.125
	5	6	54.2	54.2	82.0	44.9	44.9	0.0	0.0	0.125
14F	1	2	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
	2	3	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
	3	4	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
	4	5	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
	5	6	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
13F	1	2	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
	2	3	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
	3	4	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
	4	5	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
	5	6	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
12F	1	2	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
	2	3	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
	3	4	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
	4	5	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
	5	6	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
11F	1	2	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
	2	3	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
	3	4	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
	4	5	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
	5	6	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
10F	1	2	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
	2	3	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
	3	4	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
	4	5	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
	5	6	49.4	49.4	74.7	40.8	40.8	0.0	0.0	0.114
9F	1	2	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	2	3	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	3	4	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	4	5	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	5	6	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
8F	1	2	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	2	3	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	3	4	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	4	5	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	5	6	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
7F	1	2	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	2	3	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	3	4	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	4	5	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	5	6	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
6F	1	2	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	2	3	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	3	4	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	4	5	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	5	6	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
5F	1	2	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	2	3	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	3	4	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	4	5	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	5	6	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
4F	1	2	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	2	3	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	3	4	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	4	5	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074

A フレーム

層名	軸名1	軸名2	固定端モーメント(kN・m)		単純梁としたときの中央モーメント Mo (kN・m)	せん断力(kN)		軸力(kN)		鉄骨梁の 単純梁としたときの 中央たわみ δ_o (cm)
			CL	CR		QL	QR	NL	NR	
4F	5	6	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
3F	1	2	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	2	3	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	3	4	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	4	5	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
	5	6	51.5	51.5	77.8	42.6	42.6	0.0	0.0	0.074
2F	1	2	52.3	52.3	79.0	43.2	43.2	0.0	0.0	0.075
	2	3	52.3	52.3	79.0	43.2	43.2	0.0	0.0	0.075
	3	4	52.3	52.3	79.0	43.2	43.2	0.0	0.0	0.075
	4	5	52.3	52.3	79.0	43.2	43.2	0.0	0.0	0.075
	5	6	52.3	52.3	79.0	43.2	43.2	0.0	0.0	0.075
1F	1	2	210.3	210.3	322.6	163.2	163.2	0.0	0.0	
	2	3	210.3	210.3	322.6	163.2	163.2	0.0	0.0	
	3	4	210.3	210.3	322.6	163.2	163.2	0.0	0.0	
	4	5	210.3	210.3	322.6	163.2	163.2	0.0	0.0	
	5	6	210.3	210.3	322.6	163.2	163.2	0.0	0.0	

B フレーム

層名	軸名1	軸名2	固定端モーメント(kN・m)		単純梁としたときの中央モーメント Mo (kN・m)	せん断力(kN)		軸力(kN)		鉄骨梁の 単純梁としたときの 中央たわみ δ_o (cm)
			CL	CR		QL	QR	NL	NR	
15F	1	2	91.8	91.8	138.9	75.8	75.8	0.0	0.0	0.189
	2	3	91.8	91.8	138.9	75.8	75.8	0.0	0.0	0.189
	3	4	91.8	91.8	138.9	75.8	75.8	0.0	0.0	0.189
	4	5	91.8	91.8	138.9	75.8	75.8	0.0	0.0	0.189
	5	6	91.8	91.8	138.9	75.8	75.8	0.0	0.0	0.189
14F	1	2	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
	2	3	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
	3	4	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
	4	5	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
	5	6	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
13F	1	2	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
	2	3	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
	3	4	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
	4	5	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
	5	6	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
12F	1	2	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
	2	3	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
	3	4	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
	4	5	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
	5	6	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
11F	1	2	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
	2	3	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
	3	4	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
	4	5	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
	5	6	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
10F	1	2	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
	2	3	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
	3	4	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
	4	5	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
	5	6	75.2	75.2	114.0	62.0	62.0	0.0	0.0	0.155
9F	1	2	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	2	3	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	3	4	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	4	5	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	5	6	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
8F	1	2	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	2	3	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	3	4	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	4	5	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	5	6	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
7F	1	2	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	2	3	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	3	4	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100

B フレーム

層名	軸名1	軸名2	固定端モーメント(kN・m)		単純梁としたときの中央モーメント Mo (kN・m)	せん断力(kN)		軸力(kN)		鉄骨梁の 単純梁としたときの 中央たわみ δ_o (cm)
			CL	CR		QL	QR	NL	NR	
7F	4	5	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	5	6	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
6F	1	2	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	2	3	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	3	4	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	4	5	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	5	6	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
5F	1	2	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	2	3	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	3	4	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	4	5	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	5	6	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
4F	1	2	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	2	3	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	3	4	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	4	5	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	5	6	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
3F	1	2	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	2	3	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	3	4	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	4	5	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	5	6	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
2F	1	2	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	2	3	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	3	4	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	4	5	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
	5	6	77.3	77.3	117.1	63.8	63.8	0.0	0.0	0.100
1F	1	2	269.1	269.1	418.1	200.3	200.3	0.0	0.0	
	2	3	269.1	269.1	418.1	200.3	200.3	0.0	0.0	
	3	4	269.1	269.1	418.1	200.3	200.3	0.0	0.0	
	4	5	269.1	269.1	418.1	200.3	200.3	0.0	0.0	
	5	6	269.1	269.1	418.1	200.3	200.3	0.0	0.0	

C フレーム

層名	軸名1	軸名2	固定端モーメント(kN・m)		単純梁としたときの中央モーメント Mo (kN・m)	せん断力(kN)		軸力(kN)		鉄骨梁の 単純梁としたときの 中央たわみ δ_o (cm)
			CL	CR		QL	QR	NL	NR	
15F	1	2	52.9	52.9	79.9	43.7	43.7	0.0	0.0	0.189
	2	3	52.9	52.9	79.9	43.7	43.7	0.0	0.0	0.189
	3	4	52.9	52.9	79.9	43.7	43.7	0.0	0.0	0.189
	4	5	52.9	52.9	79.9	43.7	43.7	0.0	0.0	0.189
	5	6	52.9	52.9	79.9	43.7	43.7	0.0	0.0	0.189
14F	1	2	15.3	15.3	23.0	12.8	12.8	0.0	0.0	0.072
	2	3	55.3	55.3	83.5	45.8	45.8	0.0	0.0	0.198
	3	4	55.3	55.3	83.5	45.8	45.8	0.0	0.0	0.198
	4	5	15.3	15.3	23.0	12.8	12.8	0.0	0.0	0.088
	5	6	15.3	15.3	23.0	12.8	12.8	0.0	0.0	0.072
13F	1	2	15.3	15.3	23.0	12.8	12.8	0.0	0.0	0.072
	2	3	55.3	55.3	83.5	45.8	45.8	0.0	0.0	0.198
	3	4	55.3	55.3	83.5	45.8	45.8	0.0	0.0	0.198
	4	5	15.3	15.3	23.0	12.8	12.8	0.0	0.0	0.088
	5	6	15.3	15.3	23.0	12.8	12.8	0.0	0.0	0.072
12F	1	2	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.048
	2	3	56.7	56.7	85.6	46.9	46.9	0.0	0.0	0.130
	3	4	56.7	56.7	85.6	46.9	46.9	0.0	0.0	0.130
	4	5	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.058
	5	6	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.048
11F	1	2	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.048
	2	3	56.7	56.7	85.6	46.9	46.9	0.0	0.0	0.130
	3	4	56.7	56.7	85.6	46.9	46.9	0.0	0.0	0.130
	4	5	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.058
	5	6	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.048
10F	1	2	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.048
	2	3	56.7	56.7	85.6	46.9	46.9	0.0	0.0	0.130

C フレーム

層名	軸名1	軸名2	固定端モーメント(kN・m)		単純梁としたときの中央モーメント Mo (kN・m)	せん断力(kN)		軸力(kN)		鉄骨梁の 単純梁としたときの 中央たわみ δ_o (cm)
			CL	CR		QL	QR	NL	NR	
10F	3	4	56.7	56.7	85.6	46.9	46.9	0.0	0.0	0.130
	4	5	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.058
	5	6	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.048
9F	1	2	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.048
	2	3	56.7	56.7	85.6	46.9	46.9	0.0	0.0	0.130
	3	4	56.7	56.7	85.6	46.9	46.9	0.0	0.0	0.130
	4	5	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.058
	5	6	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.048
8F	1	2	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.048
	2	3	56.7	56.7	85.6	46.9	46.9	0.0	0.0	0.130
	3	4	56.7	56.7	85.6	46.9	46.9	0.0	0.0	0.130
	4	5	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.058
	5	6	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.048
7F	1	2	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.048
	2	3	56.7	56.7	85.6	46.9	46.9	0.0	0.0	0.130
	3	4	56.7	56.7	85.6	46.9	46.9	0.0	0.0	0.130
	4	5	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.058
	5	6	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.048
6F	1	2	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.048
	2	3	56.7	56.7	85.6	46.9	46.9	0.0	0.0	0.130
	3	4	56.7	56.7	85.6	46.9	46.9	0.0	0.0	0.130
	4	5	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.058
	5	6	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.048
5F	1	2	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.048
	2	3	56.7	56.7	85.6	46.9	46.9	0.0	0.0	0.130
	3	4	56.7	56.7	85.6	46.9	46.9	0.0	0.0	0.130
	4	5	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.058
	5	6	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.048
4F	1	2	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.048
	2	3	56.7	56.7	85.6	46.9	46.9	0.0	0.0	0.130
	3	4	56.7	56.7	85.6	46.9	46.9	0.0	0.0	0.130
	4	5	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.058
	5	6	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.048
3F	1	2	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.048
	2	3	56.7	56.7	85.6	46.9	46.9	0.0	0.0	0.130
	3	4	56.7	56.7	85.6	46.9	46.9	0.0	0.0	0.130
	4	5	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.058
	5	6	16.7	16.7	25.0	13.9	13.9	0.0	0.0	0.048
2F	1	2	17.5	17.5	26.2	14.6	14.6	0.0	0.0	0.050
	2	3	57.4	57.4	86.8	47.5	47.5	0.0	0.0	0.132
	3	4	57.4	57.4	86.8	47.5	47.5	0.0	0.0	0.132
	4	5	17.5	17.5	26.2	14.6	14.6	0.0	0.0	0.060
	5	6	17.5	17.5	26.2	14.6	14.6	0.0	0.0	0.050
1F	1	2	210.3	210.3	322.6	163.2	163.2	0.0	0.0	
	2	3	210.3	210.3	322.6	163.2	163.2	0.0	0.0	
	3	4	210.3	210.3	322.6	163.2	163.2	0.0	0.0	
	4	5	210.3	210.3	322.6	163.2	163.2	0.0	0.0	
	5	6	210.3	210.3	322.6	163.2	163.2	0.0	0.0	

1 フレーム

層名	軸名1	軸名2	固定端モーメント(kN・m)		単純梁としたときの中央モーメント Mo (kN・m)	せん断力(kN)		軸力(kN)		鉄骨梁の 単純梁としたときの 中央たわみ δ_o (cm)
			CL	CR		QL	QR	NL	NR	
15F	A	B	546.6	546.6	840.6	198.6	198.6	0.0	0.0	4.514
	B	C	126.8	126.8	190.2	82.0	82.0	0.0	0.0	0.288
14F	A	B	463.7	463.7	712.1	169.8	169.8	0.0	0.0	3.824
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
13F	A	B	463.7	463.7	712.1	169.8	169.8	0.0	0.0	3.824
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
12F	A	B	463.7	463.7	712.1	169.8	169.8	0.0	0.0	3.824
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
11F	A	B	463.7	463.7	712.1	169.8	169.8	0.0	0.0	3.824
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
10F	A	B	463.7	463.7	712.1	169.8	169.8	0.0	0.0	3.824

1 フレーム

層名	軸名1	軸名2	固定端モーメント(kN・m)		単純梁としたときの中央モーメント Mo (kN・m)	せん断力(kN)		軸力(kN)		鉄骨梁の 単純梁としたときの 中央たわみ δo(cm)
			CL	CR		QL	QR	NL	NR	
10F	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
9F	A	B	472.0	472.0	724.6	173.2	173.2	0.0	0.0	2.429
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
8F	A	B	472.0	472.0	724.6	173.2	173.2	0.0	0.0	2.429
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
7F	A	B	472.0	472.0	724.6	173.2	173.2	0.0	0.0	2.429
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
6F	A	B	472.0	472.0	724.6	173.2	173.2	0.0	0.0	2.429
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
5F	A	B	472.0	472.0	724.6	173.2	173.2	0.0	0.0	2.429
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
4F	A	B	472.0	472.0	724.6	173.2	173.2	0.0	0.0	2.429
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
3F	A	B	472.0	472.0	724.6	173.2	173.2	0.0	0.0	2.429
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
2F	A	B	475.1	475.1	729.3	174.5	174.5	0.0	0.0	2.445
	B	C	91.0	94.8	143.1	60.0	76.1	0.0	0.0	0.255
1F	A	B	963.3	963.3	1462.9	374.4	374.4	0.0	0.0	
	B	C	210.3	210.3	322.6	163.2	163.2	0.0	0.0	

2 フレーム

層名	軸名1	軸名2	固定端モーメント(kN・m)		単純梁としたときの中央モーメント Mo (kN・m)	せん断力(kN)		軸力(kN)		鉄骨梁の 単純梁としたときの 中央たわみ δo(cm)
			CL	CR		QL	QR	NL	NR	
15F	A	B	1042.4	1042.4	1605.0	375.9	375.9	0.0	0.0	5.370
	B	C	237.0	237.0	355.5	150.1	150.1	0.0	0.0	0.480
14F	A	B	848.9	848.9	1306.4	306.8	306.8	0.0	0.0	4.371
	B	C	187.7	194.7	290.6	118.4	137.4	0.0	0.0	0.428
13F	A	B	848.9	848.9	1306.4	306.8	306.8	0.0	0.0	4.371
	B	C	187.7	194.7	290.6	118.4	137.4	0.0	0.0	0.428
12F	A	B	865.0	865.0	1330.6	313.6	313.6	0.0	0.0	1.831
	B	C	187.7	194.7	290.6	118.4	137.4	0.0	0.0	0.428
11F	A	B	865.0	865.0	1330.6	313.6	313.6	0.0	0.0	1.831
	B	C	187.7	194.7	290.6	118.4	137.4	0.0	0.0	0.428
10F	A	B	865.0	865.0	1330.6	313.6	313.6	0.0	0.0	1.831
	B	C	187.7	194.7	290.6	118.4	137.4	0.0	0.0	0.428
9F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	187.7	194.7	290.6	118.4	137.4	0.0	0.0	0.428
8F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	187.7	194.7	290.6	118.4	137.4	0.0	0.0	0.428
7F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	187.7	194.7	290.6	118.4	137.4	0.0	0.0	0.428
6F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	187.7	194.7	290.6	118.4	137.4	0.0	0.0	0.428
5F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	189.8	196.8	293.7	120.1	139.1	0.0	0.0	0.267
4F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	189.8	196.8	293.7	120.1	139.1	0.0	0.0	0.267
3F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	189.8	196.8	293.7	120.1	139.1	0.0	0.0	0.267
2F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	189.8	196.8	293.7	120.1	139.1	0.0	0.0	0.267
1F	A	B	1321.1	1321.1	2017.6	496.5	496.5	0.0	0.0	
	B	C	269.1	269.1	418.1	200.3	200.3	0.0	0.0	

3 フレーム

層名	軸名1	軸名2	固定端モーメント(kN・m)		単純梁としたときの中央モーメント Mo (kN・m)	せん断力(kN)		軸力(kN)		鉄骨梁の 単純梁としたときの 中央たわみ δo(cm)
			CL	CR		QL	QR	NL	NR	
15F	A	B	1042.4	1042.4	1605.0	375.9	375.9	0.0	0.0	5.370
	B	C	237.0	237.0	355.5	150.1	150.1	0.0	0.0	0.480
14F	A	B	848.9	848.9	1306.4	306.8	306.8	0.0	0.0	4.371
	B	C	218.5	225.0	332.6	137.7	143.6	0.0	0.0	0.450
13F	A	B	848.9	848.9	1306.4	306.8	306.8	0.0	0.0	4.371

3 フレーム

層名	軸名1	軸名2	固定端モーメント(kN・m)		単純梁としたときの中央モーメント Mo (kN・m)	せん断力(kN)		軸力(kN)		鉄骨梁の 単純梁としたときの 中央たわみ δ_o (cm)
			CL	CR		QL	QR	NL	NR	
13F	B	C	218.5	225.0	332.6	137.7	143.6	0.0	0.0	0.450
12F	A	B	865.0	865.0	1330.6	313.6	313.6	0.0	0.0	1.831
	B	C	218.5	225.0	332.6	137.7	143.6	0.0	0.0	0.450
11F	A	B	865.0	865.0	1330.6	313.6	313.6	0.0	0.0	1.831
	B	C	218.5	225.0	332.6	137.7	143.6	0.0	0.0	0.450
10F	A	B	865.0	865.0	1330.6	313.6	313.6	0.0	0.0	1.831
	B	C	218.5	225.0	332.6	137.7	143.6	0.0	0.0	0.450
9F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	218.5	225.0	332.6	137.7	143.6	0.0	0.0	0.450
8F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	218.5	225.0	332.6	137.7	143.6	0.0	0.0	0.450
7F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	218.5	225.0	332.6	137.7	143.6	0.0	0.0	0.450
6F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	218.5	225.0	332.6	137.7	143.6	0.0	0.0	0.450
5F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	220.6	227.1	335.8	139.5	145.3	0.0	0.0	0.283
4F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	220.6	227.1	335.8	139.5	145.3	0.0	0.0	0.283
3F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	220.6	227.1	335.8	139.5	145.3	0.0	0.0	0.283
2F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	220.6	227.1	335.8	139.5	145.3	0.0	0.0	0.283
1F	A	B	1321.1	1321.1	2017.6	496.5	496.5	0.0	0.0	
	B	C	269.1	269.1	418.1	200.3	200.3	0.0	0.0	

4 フレーム

層名	軸名1	軸名2	固定端モーメント(kN・m)		単純梁としたときの中央モーメント Mo (kN・m)	せん断力(kN)		軸力(kN)		鉄骨梁の 単純梁としたときの 中央たわみ δ_o (cm)
			CL	CR		QL	QR	NL	NR	
15F	A	B	1042.4	1042.4	1605.0	375.9	375.9	0.0	0.0	5.370
	B	C	237.0	237.0	355.5	150.1	150.1	0.0	0.0	0.480
14F	A	B	848.9	848.9	1306.4	306.8	306.8	0.0	0.0	4.371
	B	C	191.3	180.1	278.6	123.1	113.1	0.0	0.0	0.404
13F	A	B	848.9	848.9	1306.4	306.8	306.8	0.0	0.0	4.371
	B	C	191.3	180.1	278.6	123.1	113.1	0.0	0.0	0.404
12F	A	B	865.0	865.0	1330.6	313.6	313.6	0.0	0.0	1.831
	B	C	191.3	180.1	278.6	123.1	113.1	0.0	0.0	0.404
11F	A	B	865.0	865.0	1330.6	313.6	313.6	0.0	0.0	1.831
	B	C	191.3	180.1	278.6	123.1	113.1	0.0	0.0	0.404
10F	A	B	865.0	865.0	1330.6	313.6	313.6	0.0	0.0	1.831
	B	C	191.3	180.1	278.6	123.1	113.1	0.0	0.0	0.404
9F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	191.3	180.1	278.6	123.1	113.1	0.0	0.0	0.404
8F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	191.3	180.1	278.6	123.1	113.1	0.0	0.0	0.404
7F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	191.3	180.1	278.6	123.1	113.1	0.0	0.0	0.404
6F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	191.3	180.1	278.6	123.1	113.1	0.0	0.0	0.404
5F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	193.4	182.2	281.7	124.9	114.8	0.0	0.0	0.253
4F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	193.4	182.2	281.7	124.9	114.8	0.0	0.0	0.253
3F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	193.4	182.2	281.7	124.9	114.8	0.0	0.0	0.253
2F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	193.4	182.2	281.7	124.9	114.8	0.0	0.0	0.253
1F	A	B	1321.1	1321.1	2017.6	496.5	496.5	0.0	0.0	
	B	C	269.1	269.1	418.1	200.3	200.3	0.0	0.0	

5 フレーム

層名	軸名1	軸名2	固定端モーメント(kN・m)		単純梁としたときの中央モーメント Mo (kN・m)	せん断力(kN)		軸力(kN)		鉄骨梁の 単純梁としたときの 中央たわみ δo(cm)
			CL	CR		QL	QR	NL	NR	
15F	A	B	1042.4	1042.4	1605.0	375.9	375.9	0.0	0.0	5.370
	B	C	237.0	237.0	355.5	150.1	150.1	0.0	0.0	0.480
14F	A	B	848.9	848.9	1306.4	306.8	306.8	0.0	0.0	4.371
	B	C	160.4	149.8	236.5	103.8	106.9	0.0	0.0	0.379
13F	A	B	848.9	848.9	1306.4	306.8	306.8	0.0	0.0	4.371
	B	C	160.4	149.8	236.5	103.8	106.9	0.0	0.0	0.379
12F	A	B	865.0	865.0	1330.6	313.6	313.6	0.0	0.0	1.831
	B	C	160.4	149.8	236.5	103.8	106.9	0.0	0.0	0.379
11F	A	B	865.0	865.0	1330.6	313.6	313.6	0.0	0.0	1.831
	B	C	160.4	149.8	236.5	103.8	106.9	0.0	0.0	0.379
10F	A	B	865.0	865.0	1330.6	313.6	313.6	0.0	0.0	1.831
	B	C	160.4	149.8	236.5	103.8	106.9	0.0	0.0	0.379
9F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	160.4	149.8	236.5	103.8	106.9	0.0	0.0	0.379
8F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	160.4	149.8	236.5	103.8	106.9	0.0	0.0	0.379
7F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	160.4	149.8	236.5	103.8	106.9	0.0	0.0	0.379
6F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	160.4	149.8	236.5	103.8	106.9	0.0	0.0	0.379
5F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	162.5	151.9	239.6	105.5	108.6	0.0	0.0	0.234
4F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	162.5	151.9	239.6	105.5	108.6	0.0	0.0	0.234
3F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	162.5	151.9	239.6	105.5	108.6	0.0	0.0	0.234
2F	A	B	869.6	869.6	1337.5	315.5	315.5	0.0	0.0	1.713
	B	C	162.5	151.9	239.6	105.5	108.6	0.0	0.0	0.234
1F	A	B	1321.1	1321.1	2017.6	496.5	496.5	0.0	0.0	
	B	C	269.1	269.1	418.1	200.3	200.3	0.0	0.0	

6 フレーム

層名	軸名1	軸名2	固定端モーメント(kN・m)		単純梁としたときの中央モーメント Mo (kN・m)	せん断力(kN)		軸力(kN)		鉄骨梁の 単純梁としたときの 中央たわみ δo(cm)
			CL	CR		QL	QR	NL	NR	
15F	A	B	546.6	546.6	840.6	198.6	198.6	0.0	0.0	4.514
	B	C	126.8	126.8	190.2	82.0	82.0	0.0	0.0	0.288
14F	A	B	463.7	463.7	712.1	169.8	169.8	0.0	0.0	3.824
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
13F	A	B	463.7	463.7	712.1	169.8	169.8	0.0	0.0	3.824
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
12F	A	B	463.7	463.7	712.1	169.8	169.8	0.0	0.0	3.824
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
11F	A	B	463.7	463.7	712.1	169.8	169.8	0.0	0.0	3.824
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
10F	A	B	463.7	463.7	712.1	169.8	169.8	0.0	0.0	3.824
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
9F	A	B	472.0	472.0	724.6	173.2	173.2	0.0	0.0	2.429
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
8F	A	B	472.0	472.0	724.6	173.2	173.2	0.0	0.0	2.429
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
7F	A	B	472.0	472.0	724.6	173.2	173.2	0.0	0.0	2.429
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
6F	A	B	472.0	472.0	724.6	173.2	173.2	0.0	0.0	2.429
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
5F	A	B	472.0	472.0	724.6	173.2	173.2	0.0	0.0	2.429
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
4F	A	B	472.0	472.0	724.6	173.2	173.2	0.0	0.0	2.429
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
3F	A	B	472.0	472.0	724.6	173.2	173.2	0.0	0.0	2.429
	B	C	90.2	94.0	142.0	59.3	75.4	0.0	0.0	0.253
2F	A	B	475.1	475.1	729.3	174.5	174.5	0.0	0.0	2.445
	B	C	91.0	94.8	143.1	60.0	76.1	0.0	0.0	0.255
1F	A	B	963.3	963.3	1462.9	374.4	374.4	0.0	0.0	

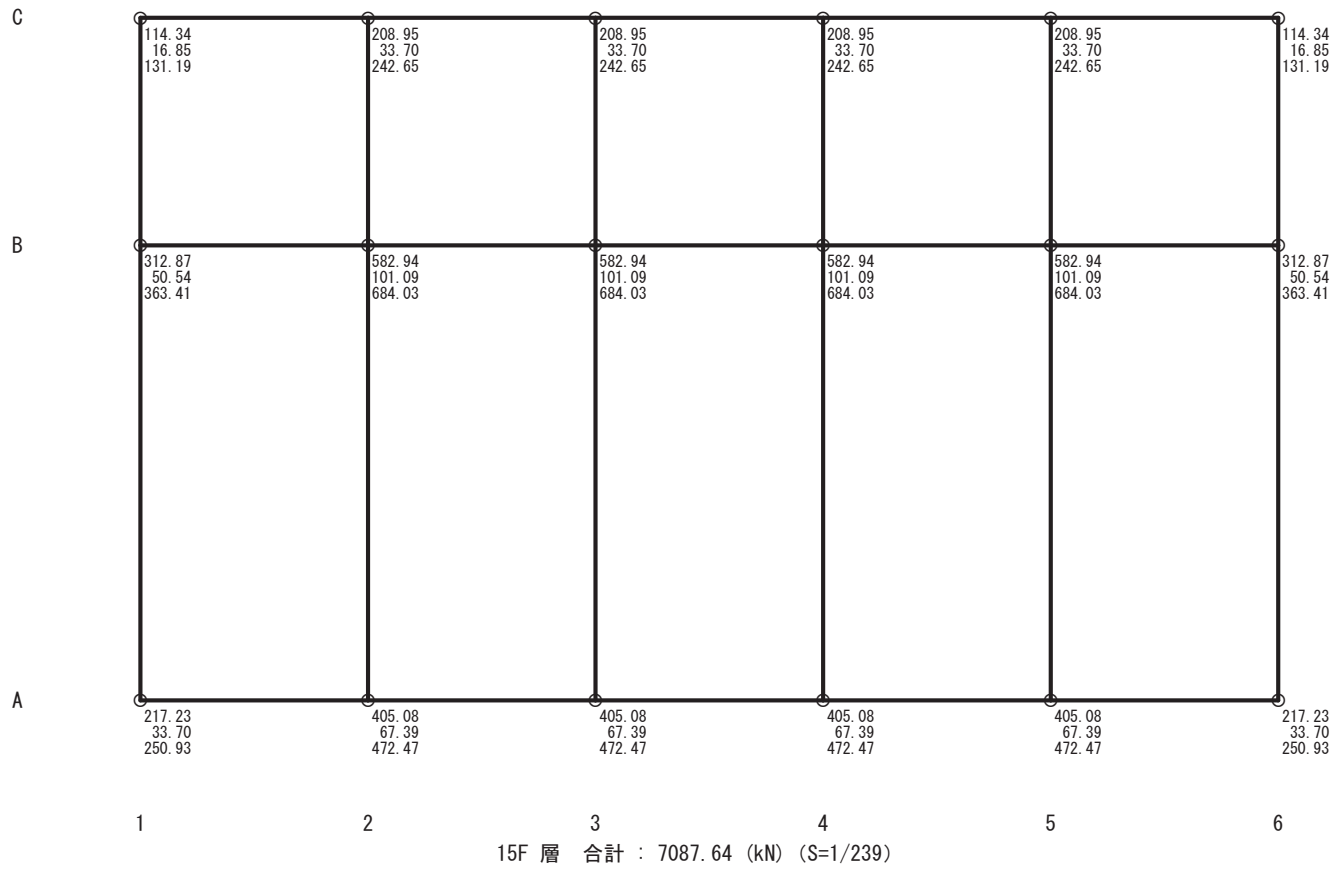
6 フレーム

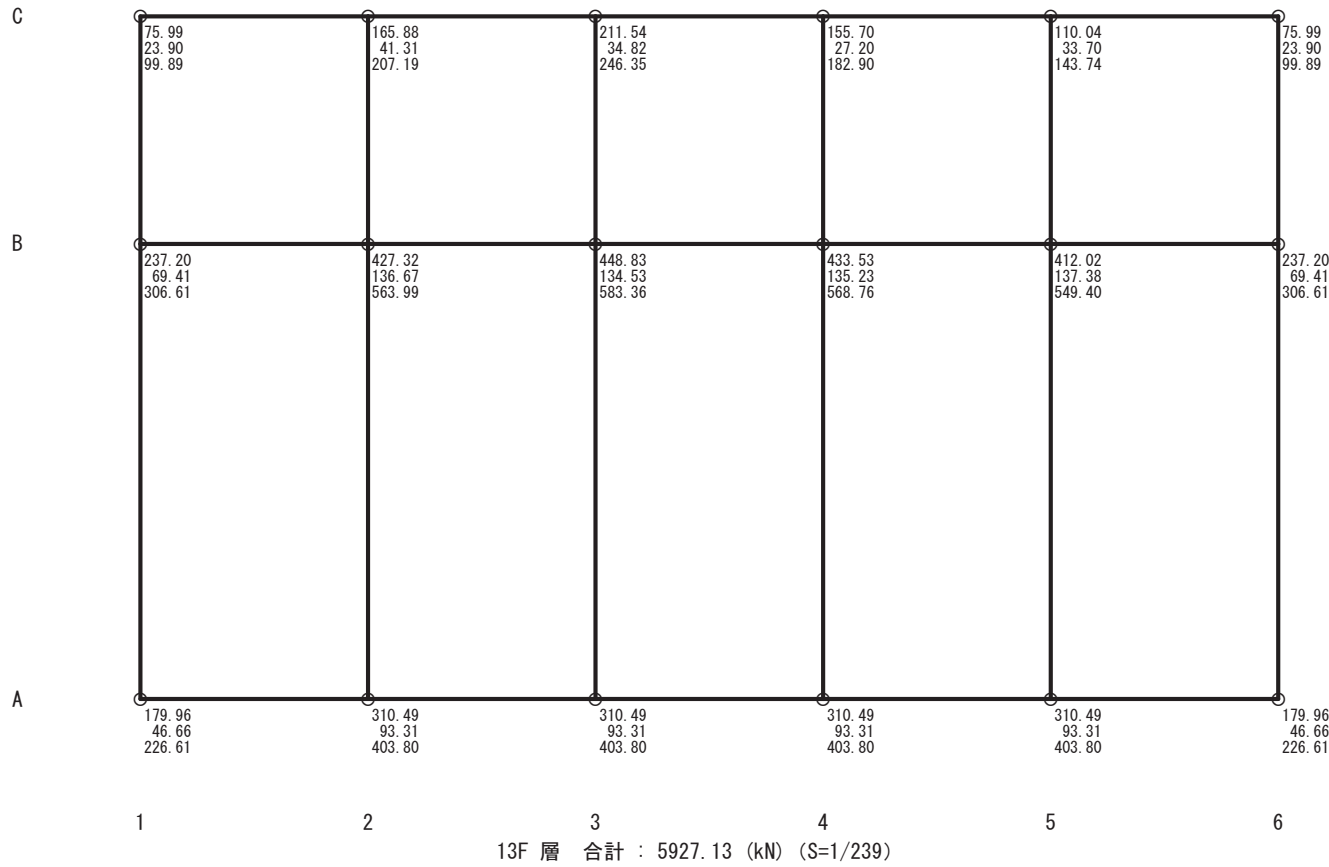
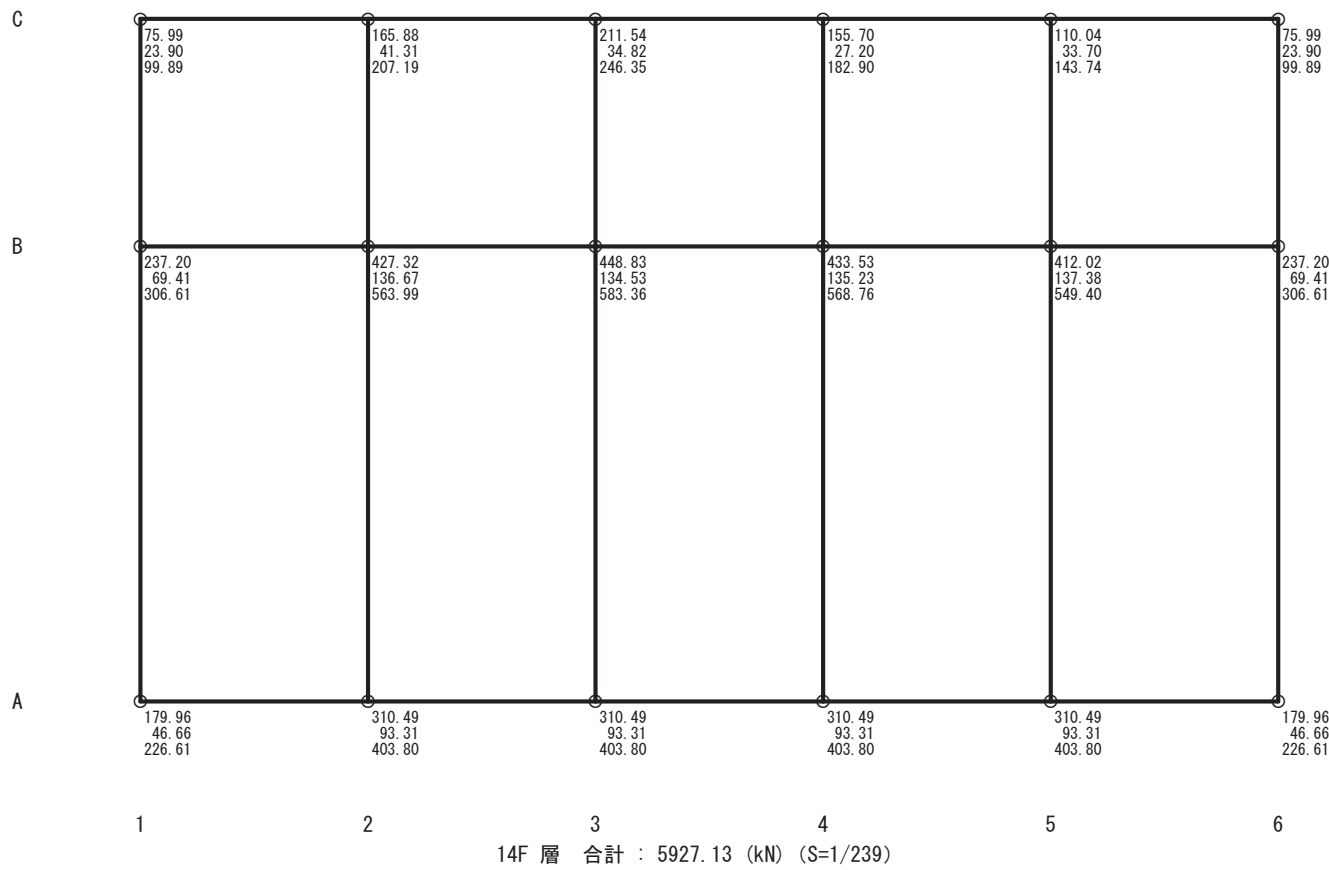
層名	軸名1	軸名2	固定端モーメント(kN・m)		単純梁としたときの中央モーメント Mo (kN・m)	せん断力(kN)		軸力(kN)		鉄骨梁の 単純梁としたときの 中央たわみ δo (cm)
			CL	CR		QL	QR	NL	NR	
1F	B	C	210. 3	210. 3	322. 6	163. 2	163. 2	0. 0	0. 0	

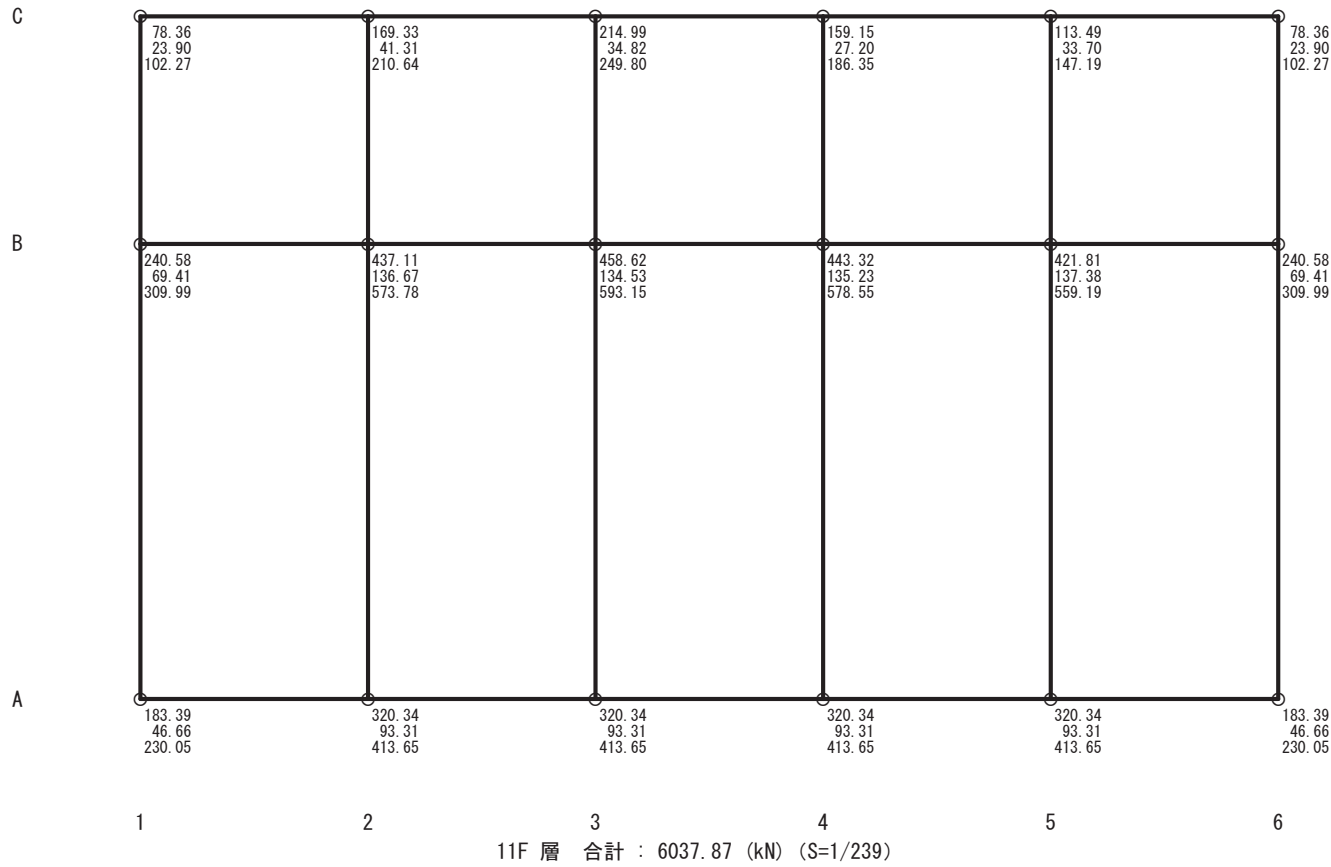
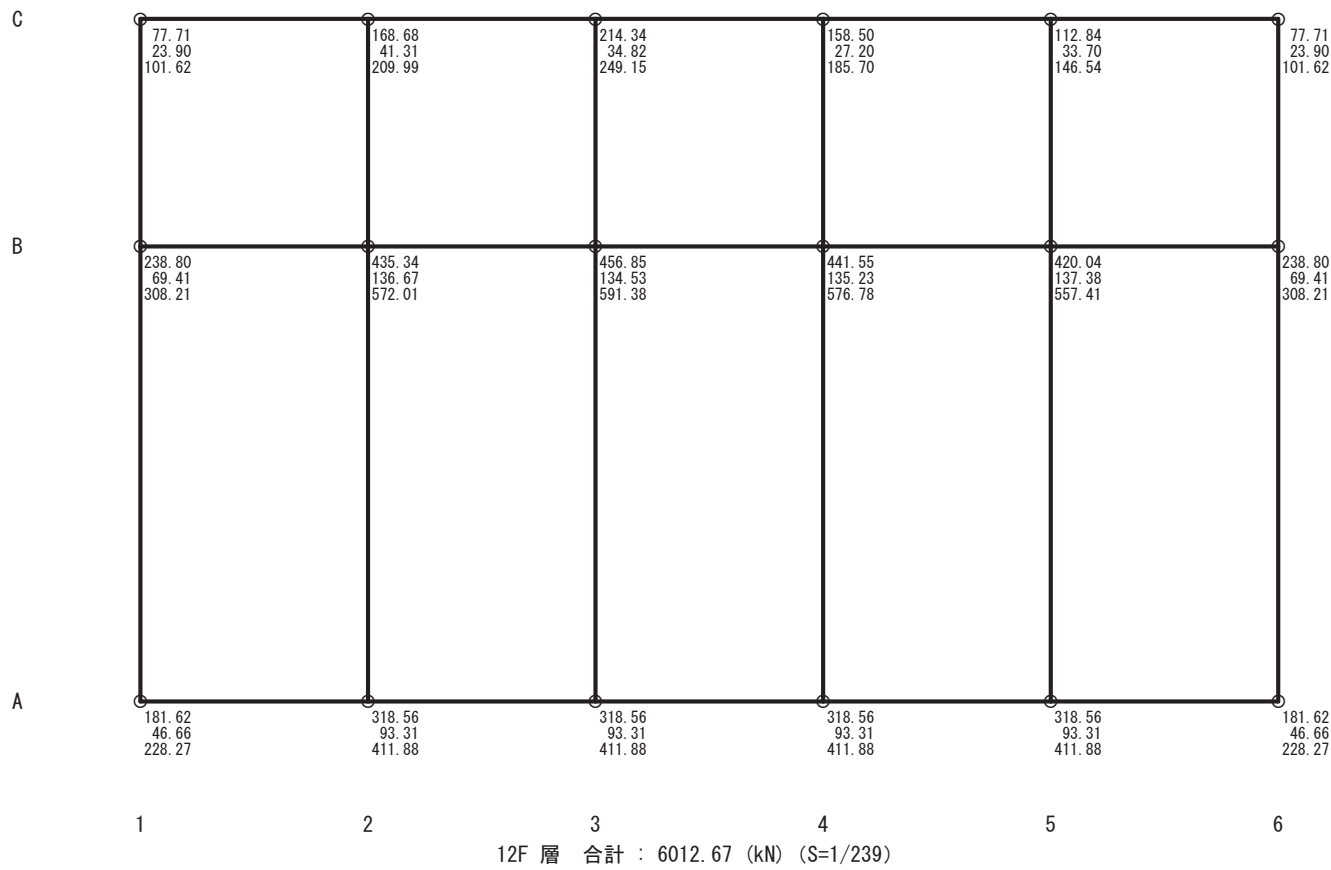
A-1. 2 節点重量

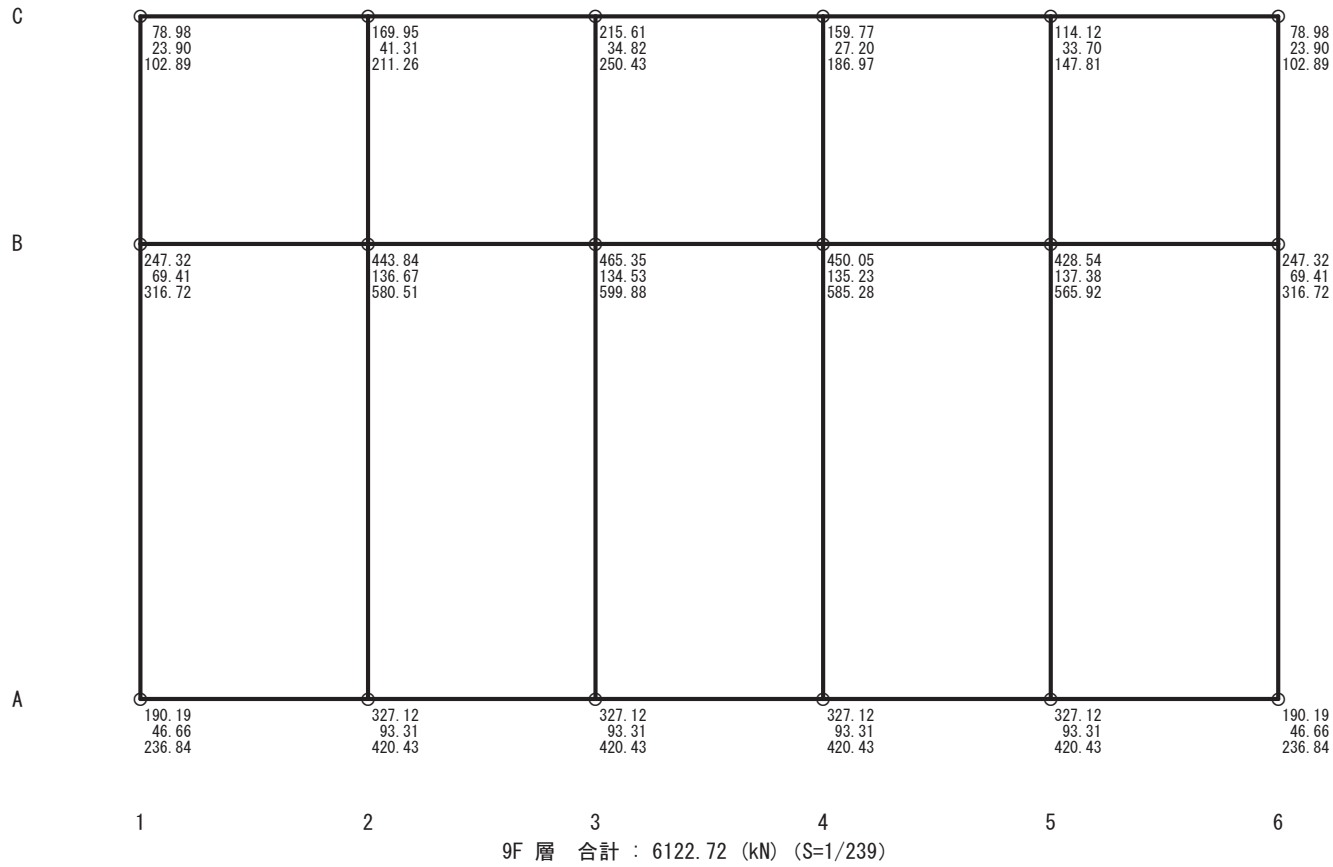
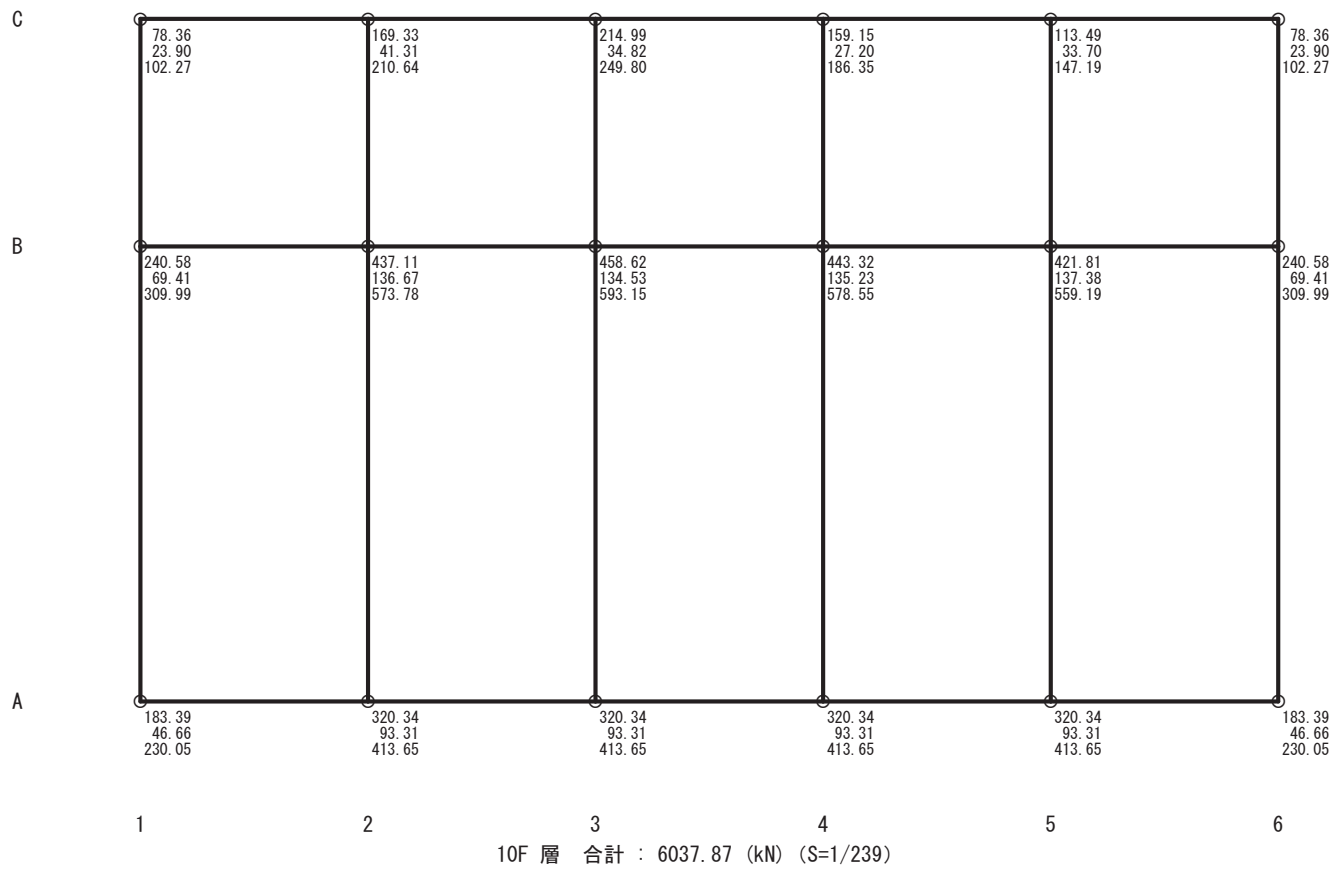
A-1. 2. 1 節点重量（固定荷重＋積載荷重）

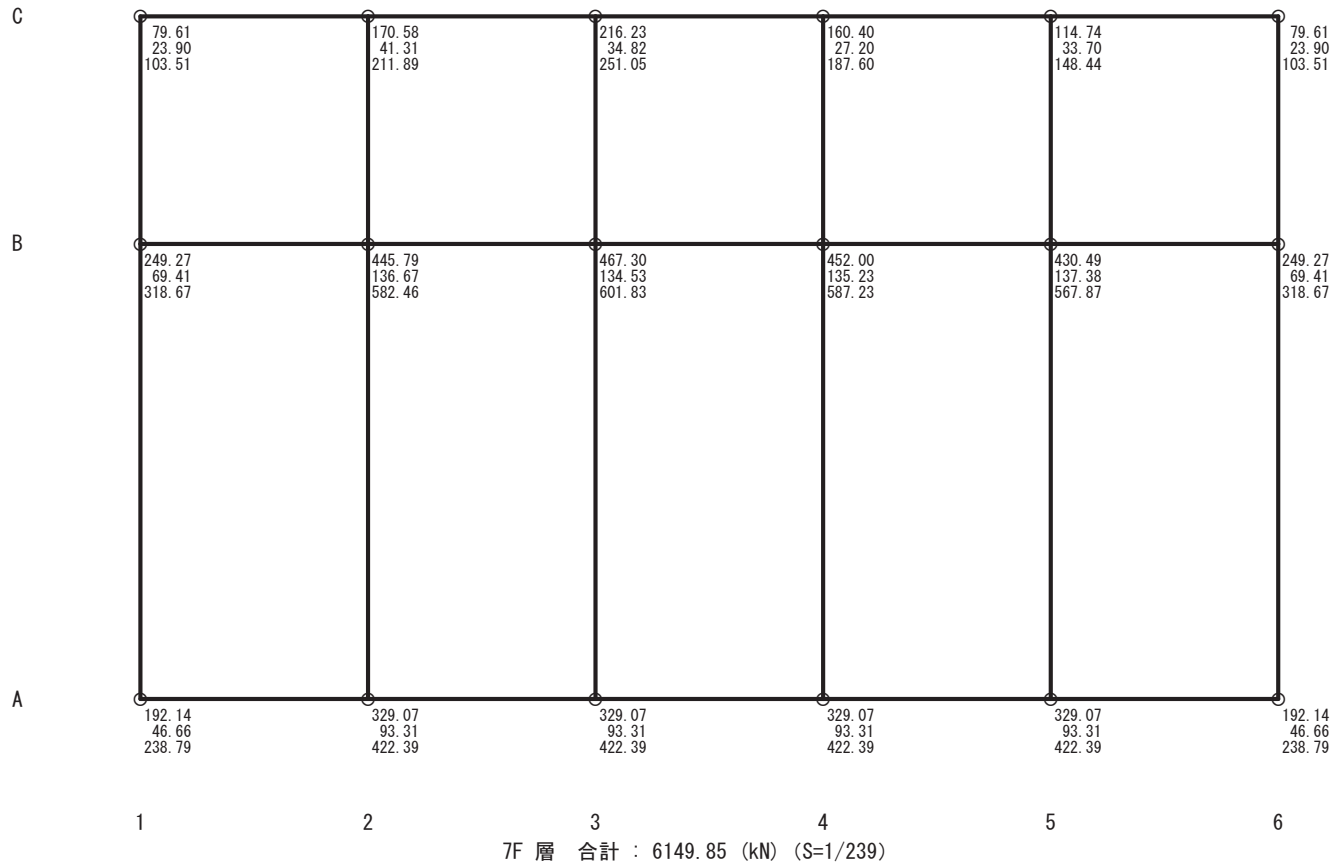
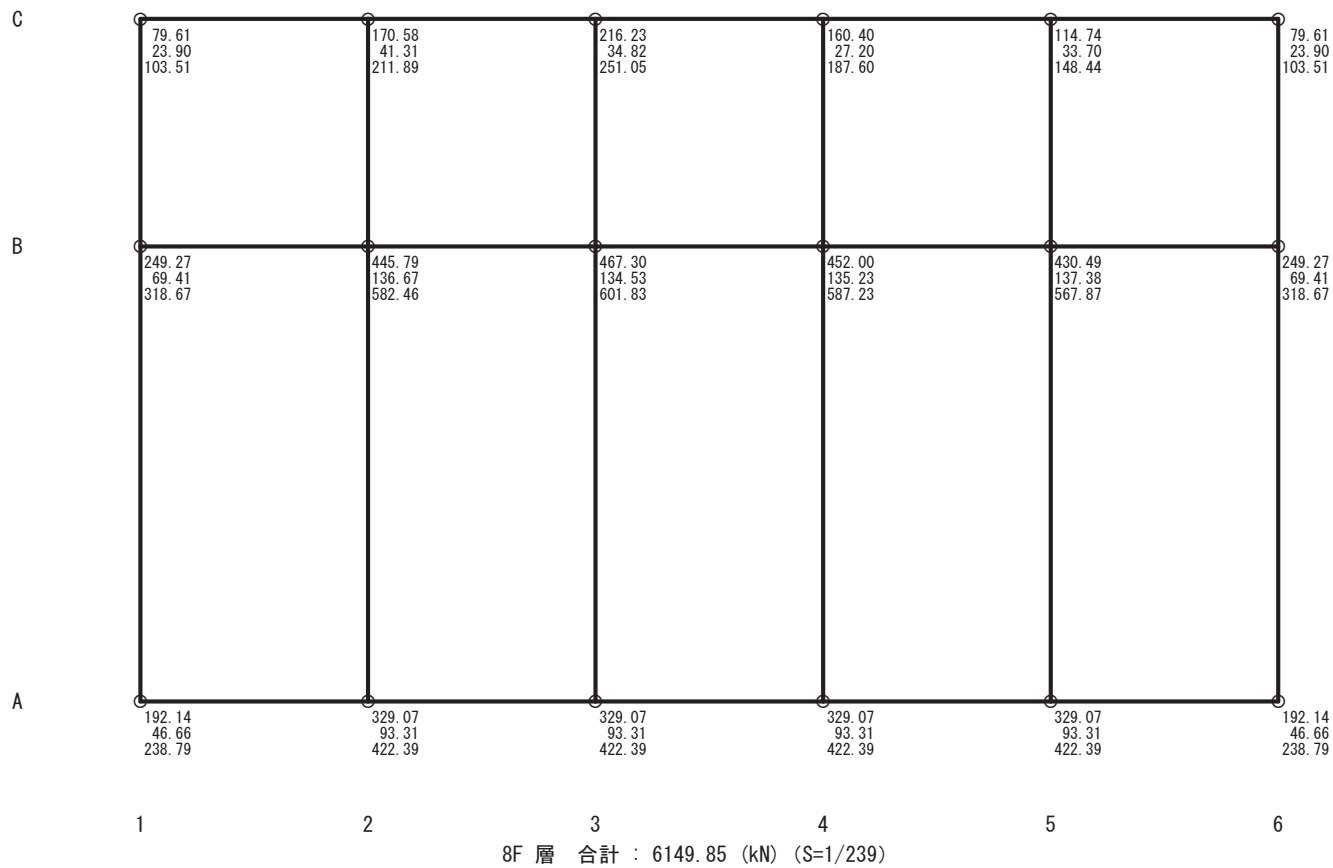
上段：D.L（固定荷重重量）（kN）
中段：L.L（積載荷重重量）（kN）
下段：T.L（トータル重量）（kN）

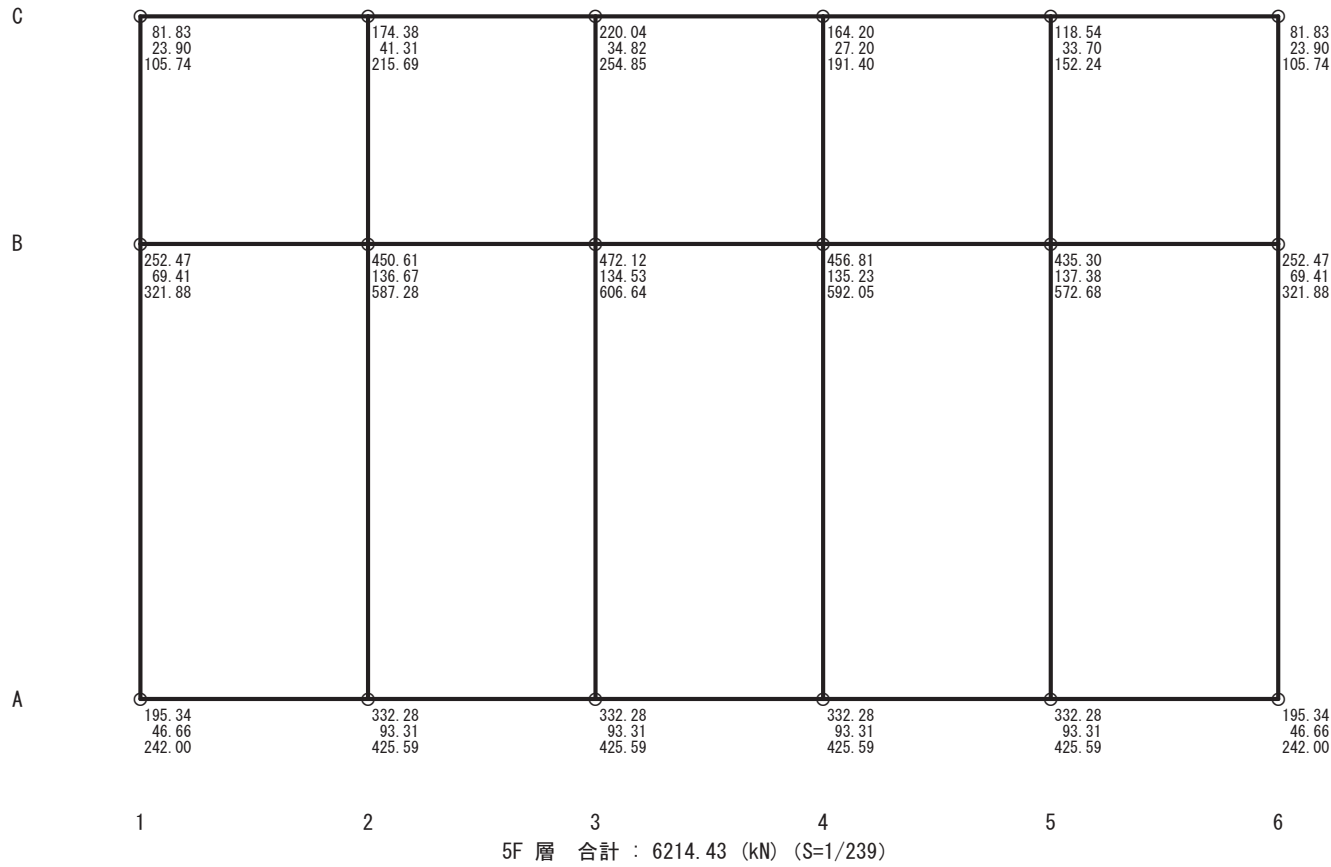
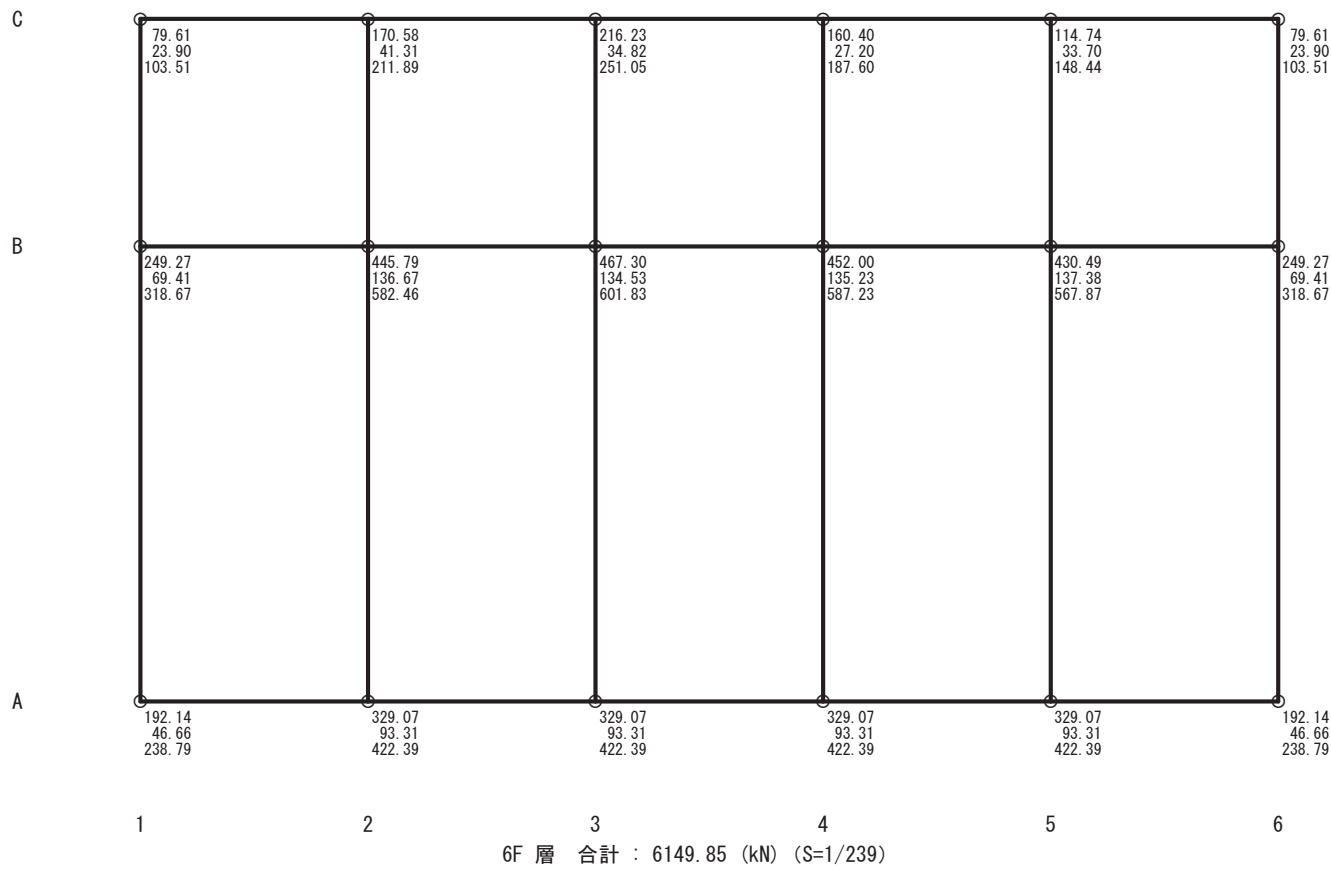


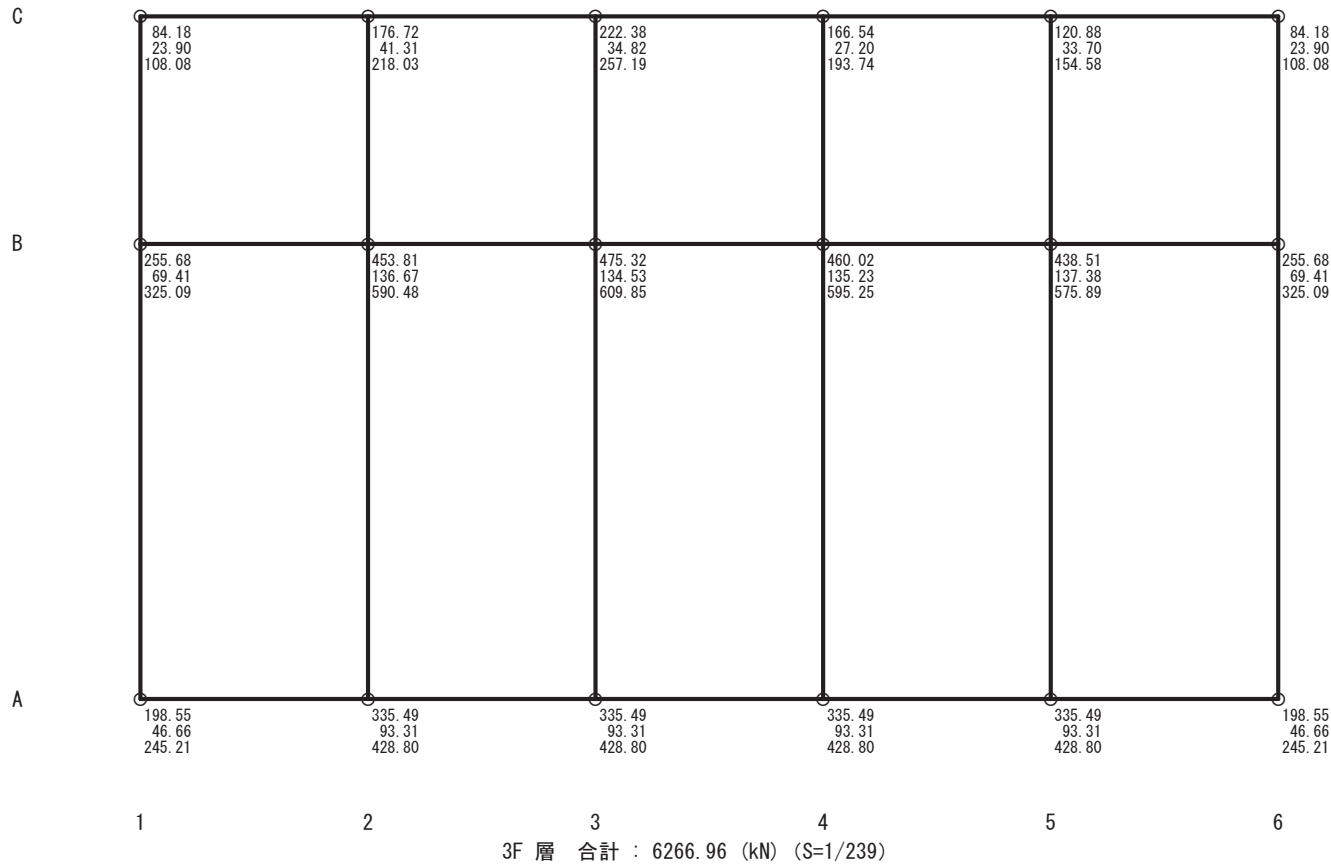
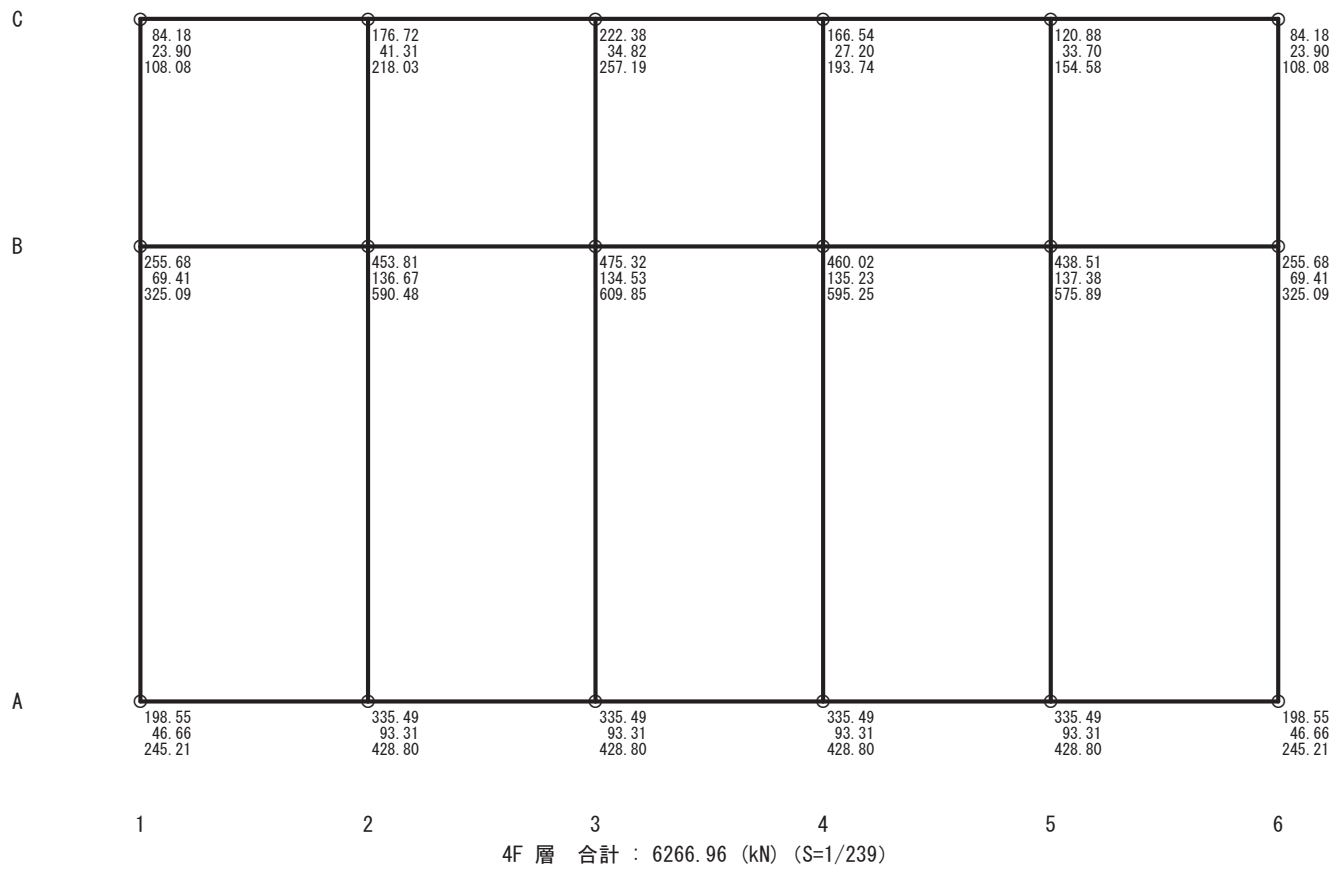


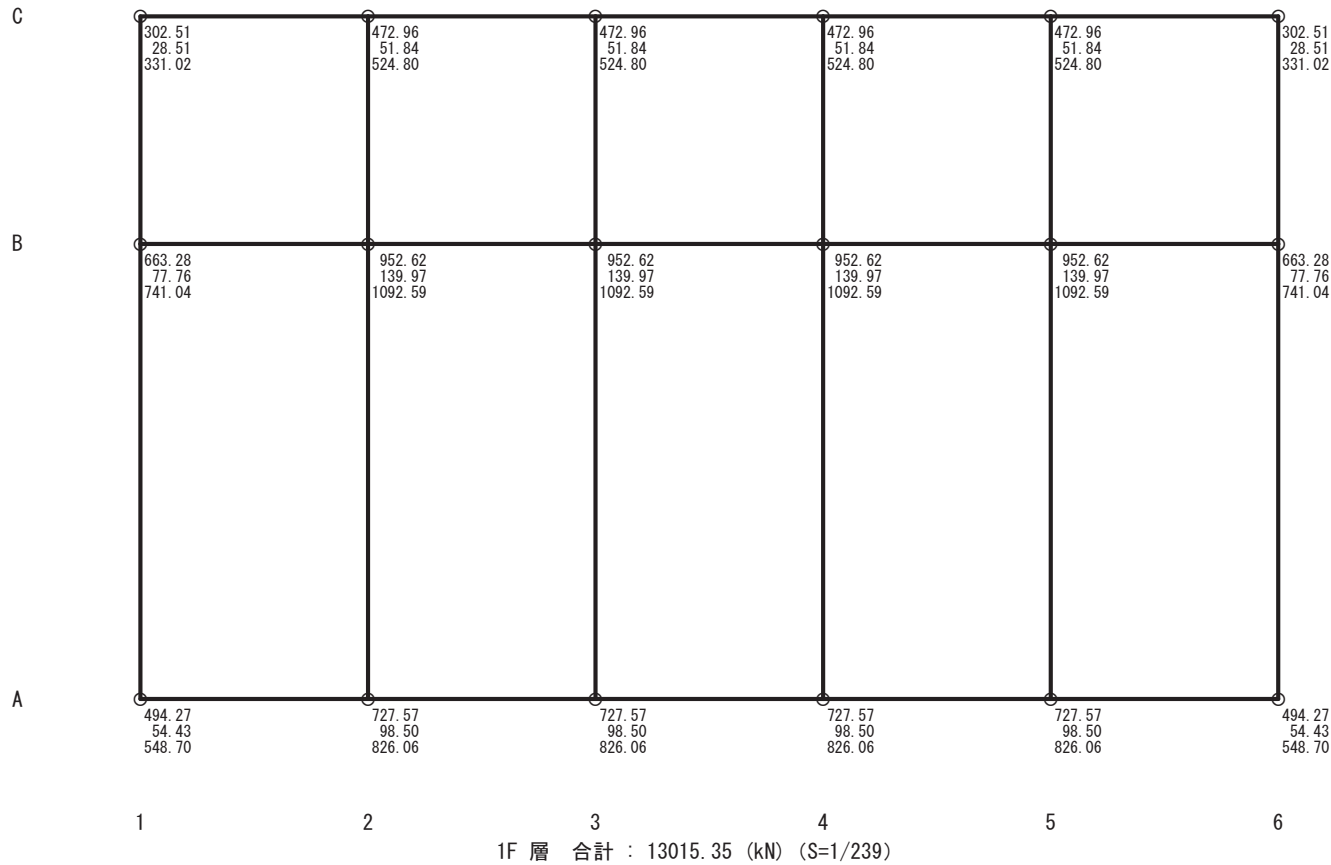
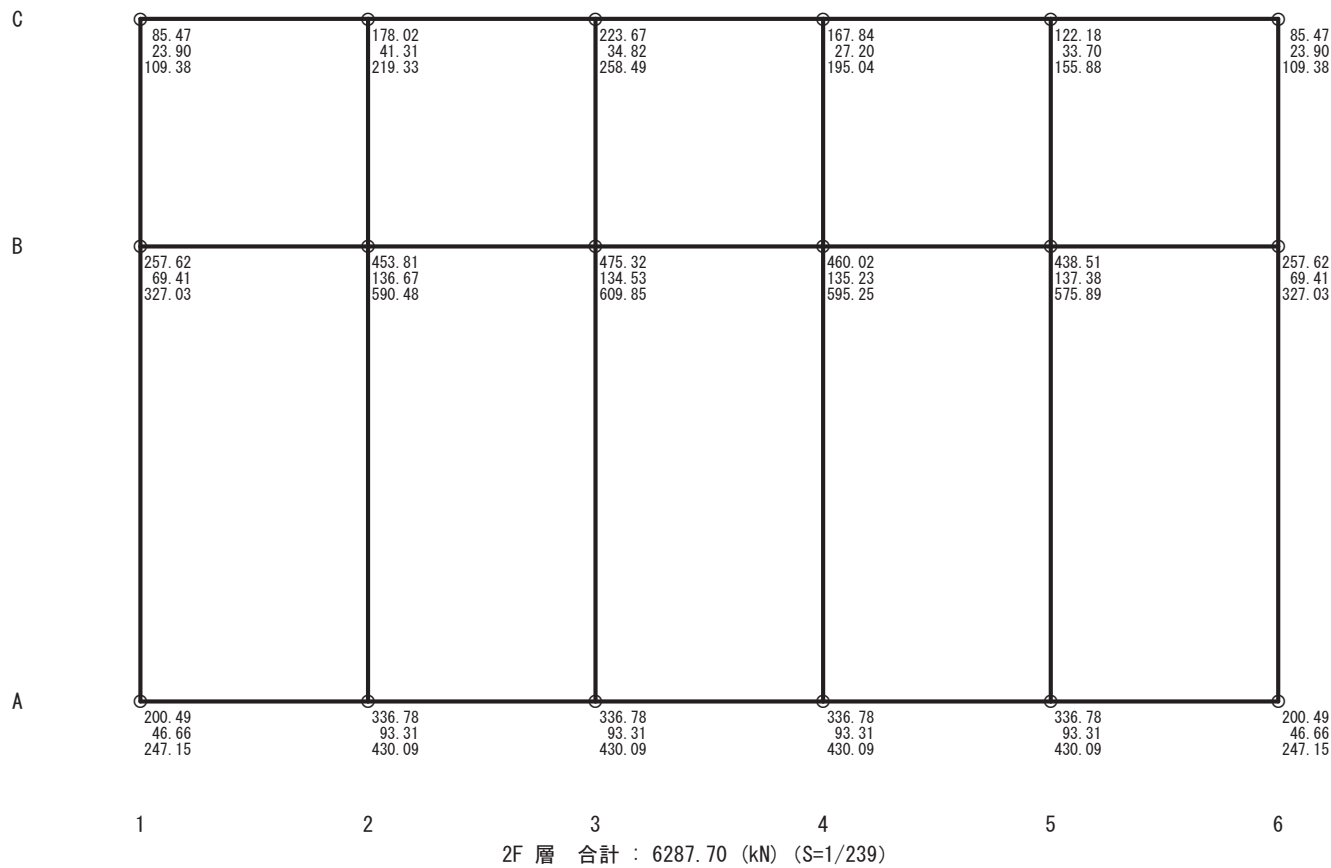




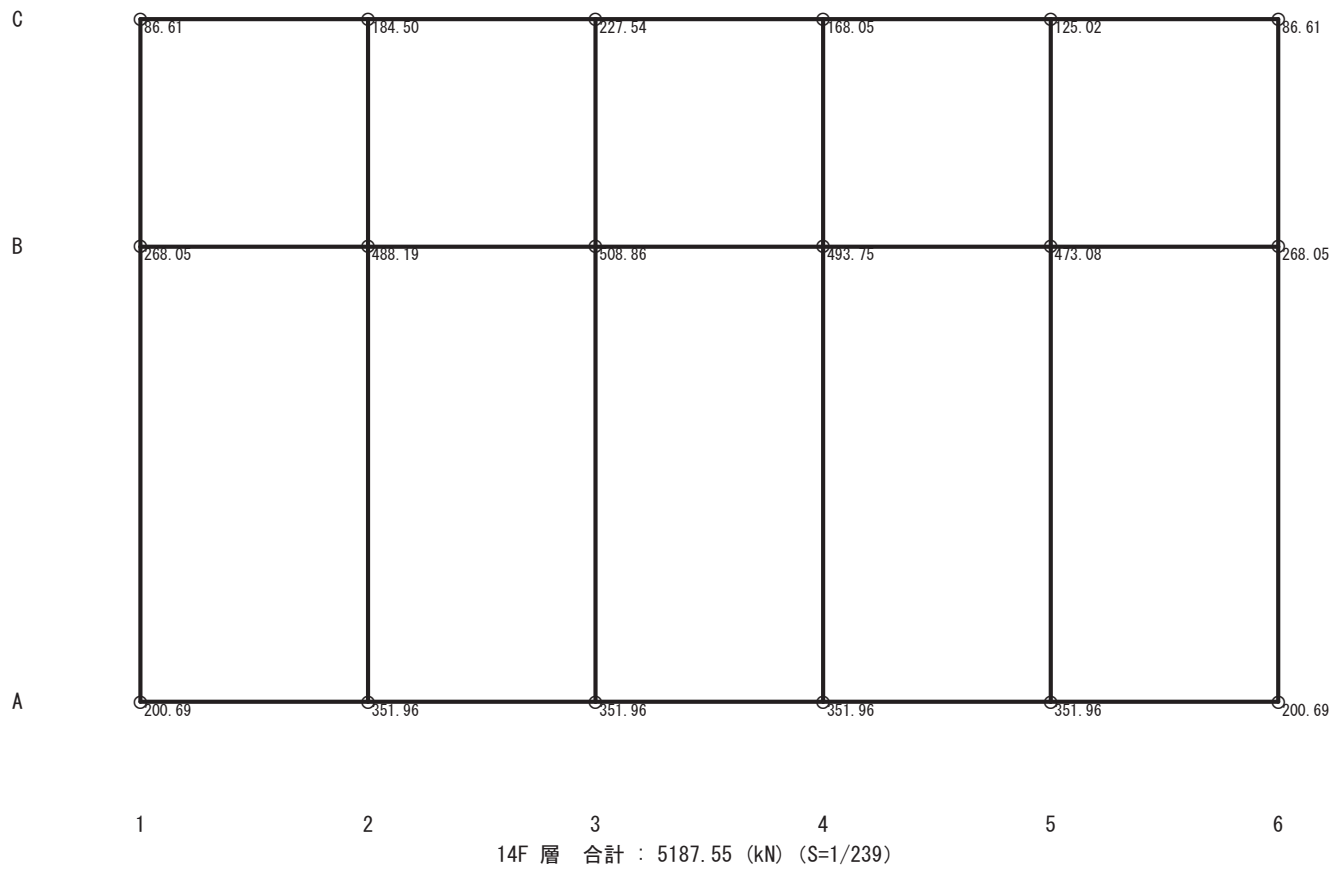
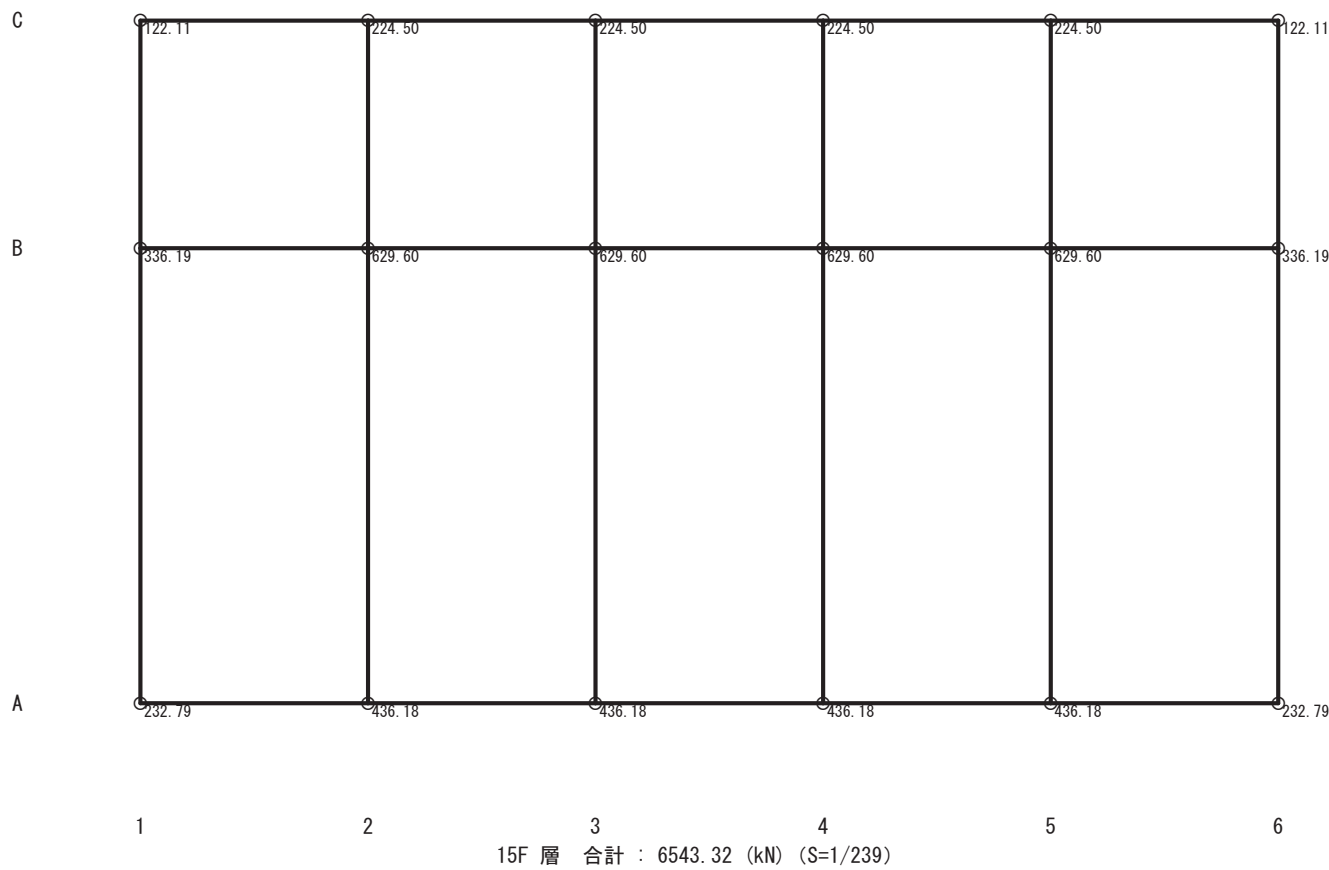


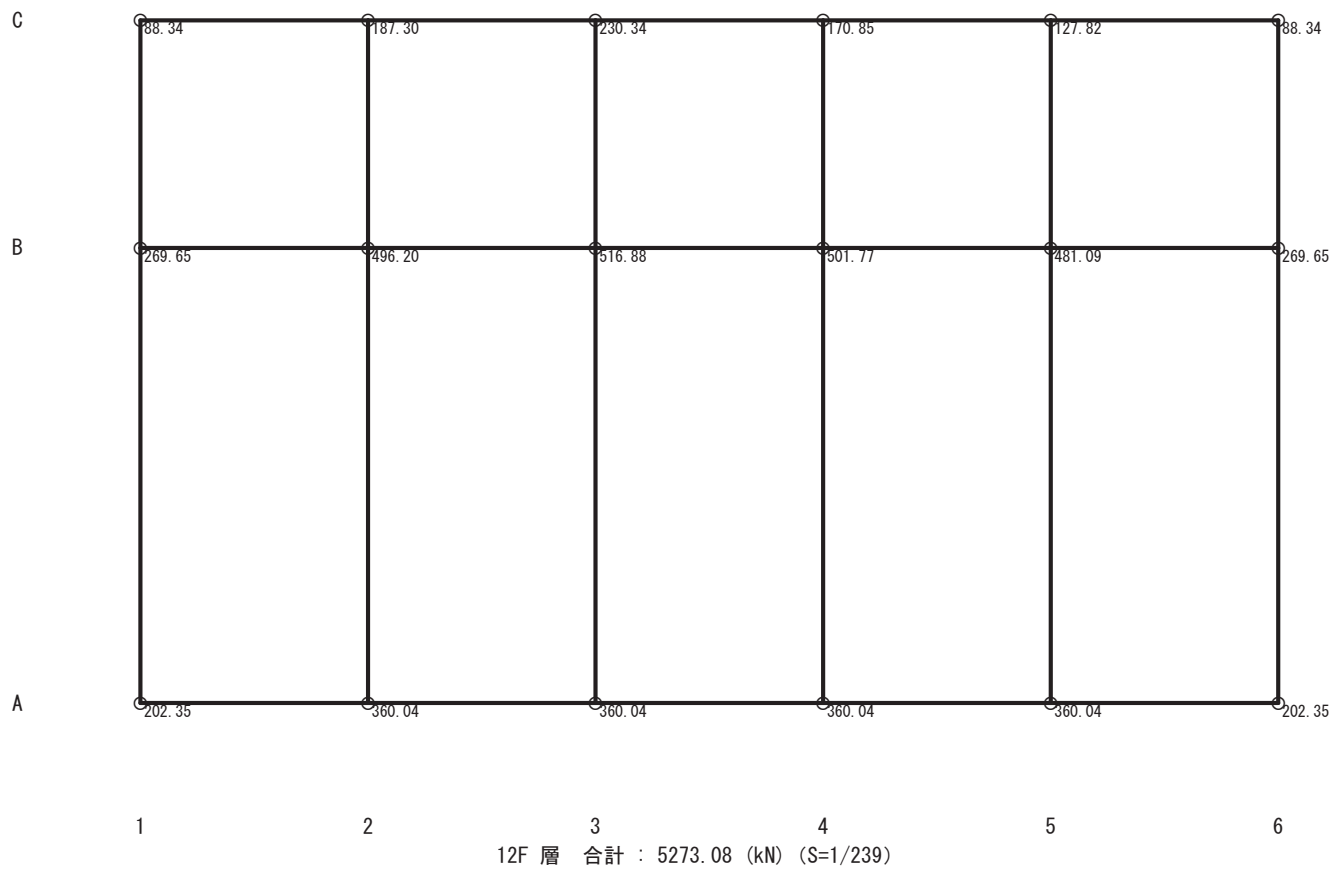
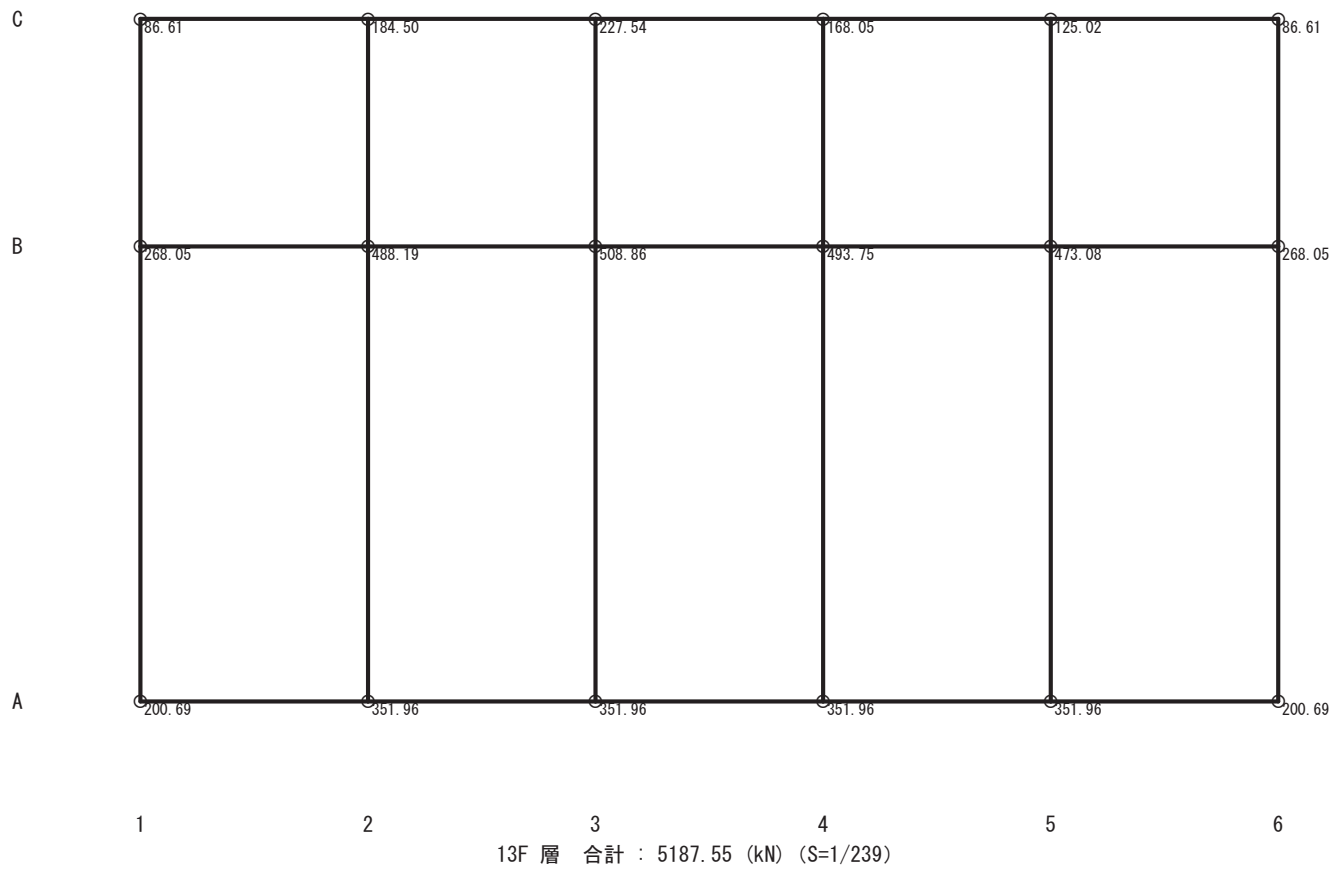


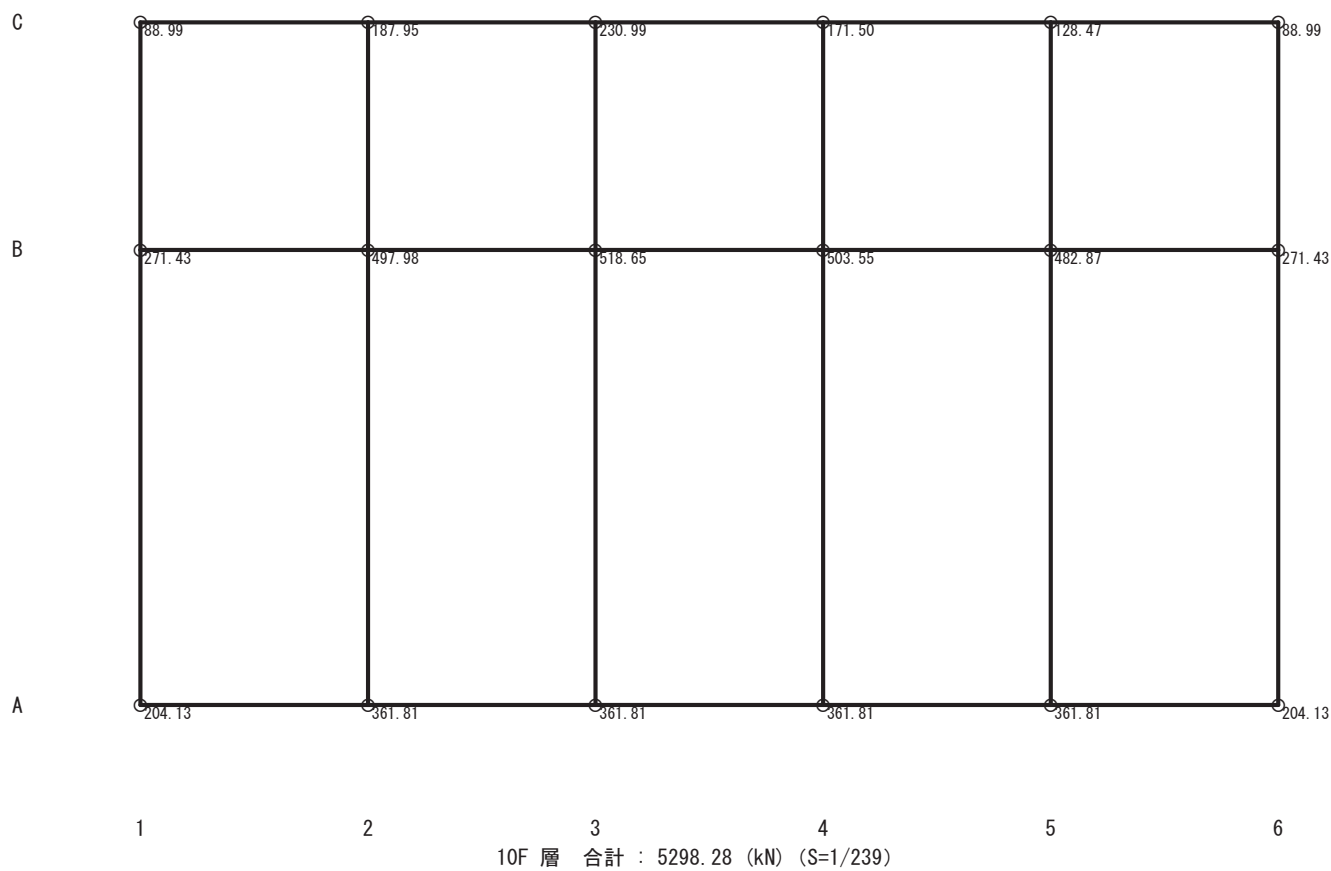
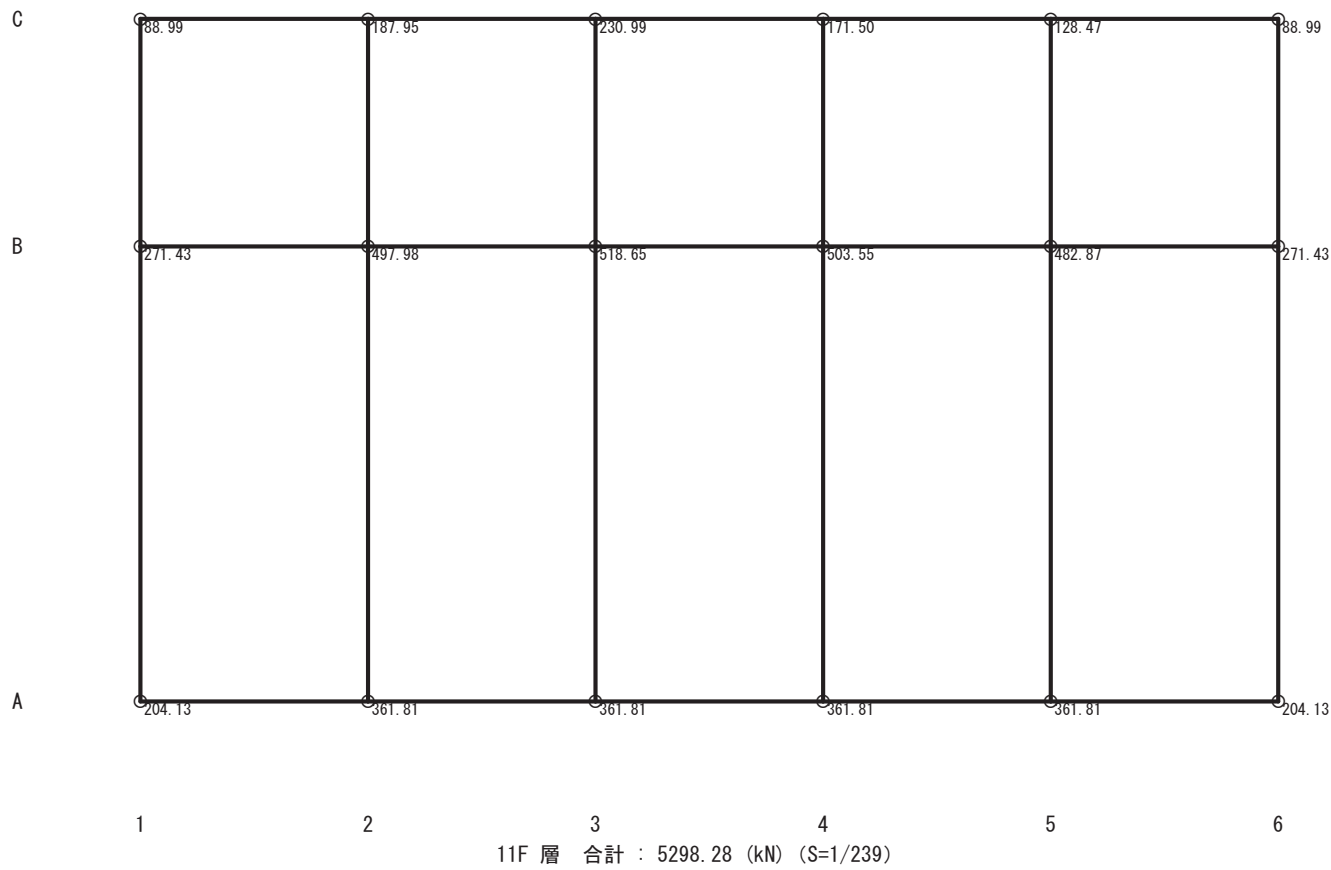


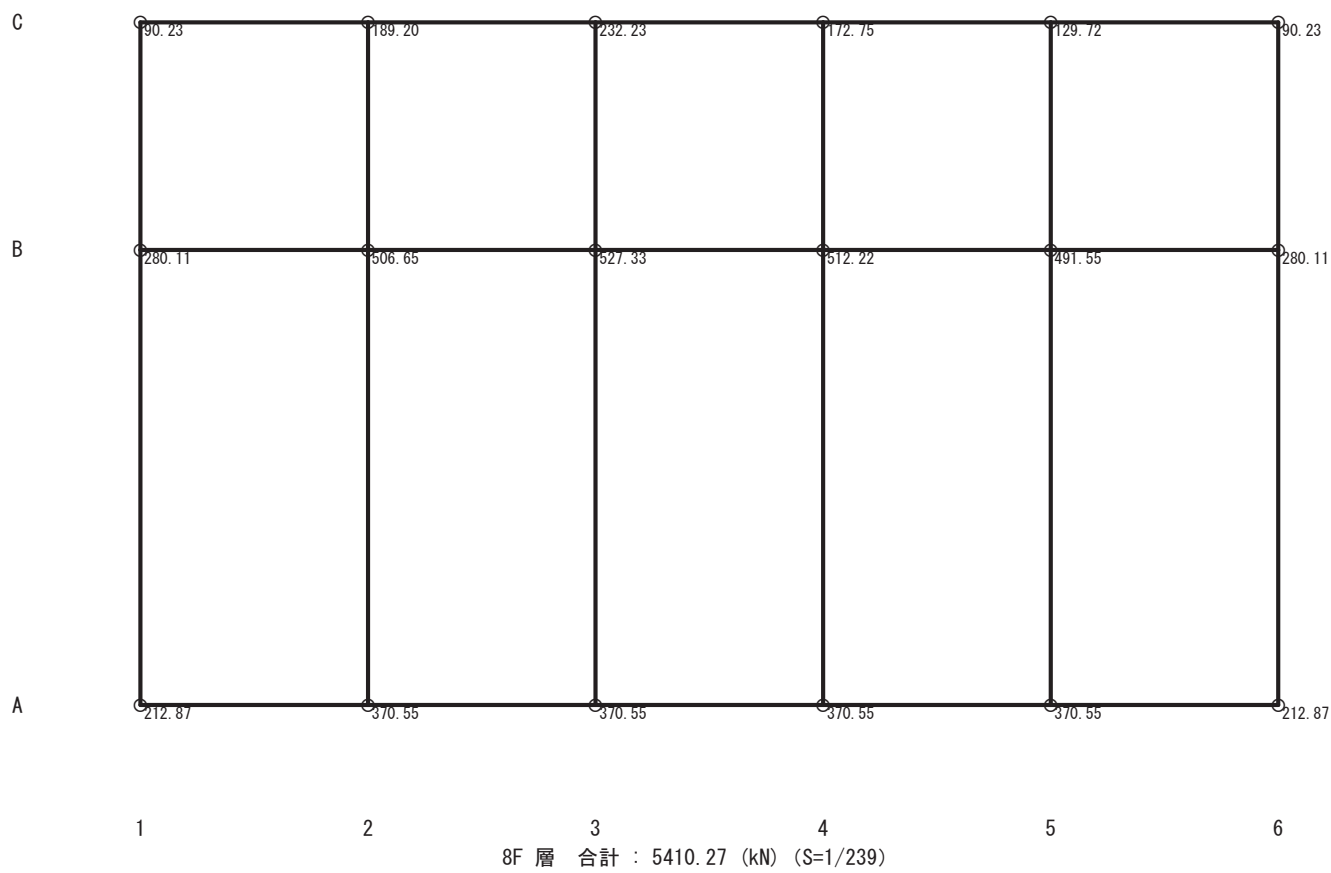
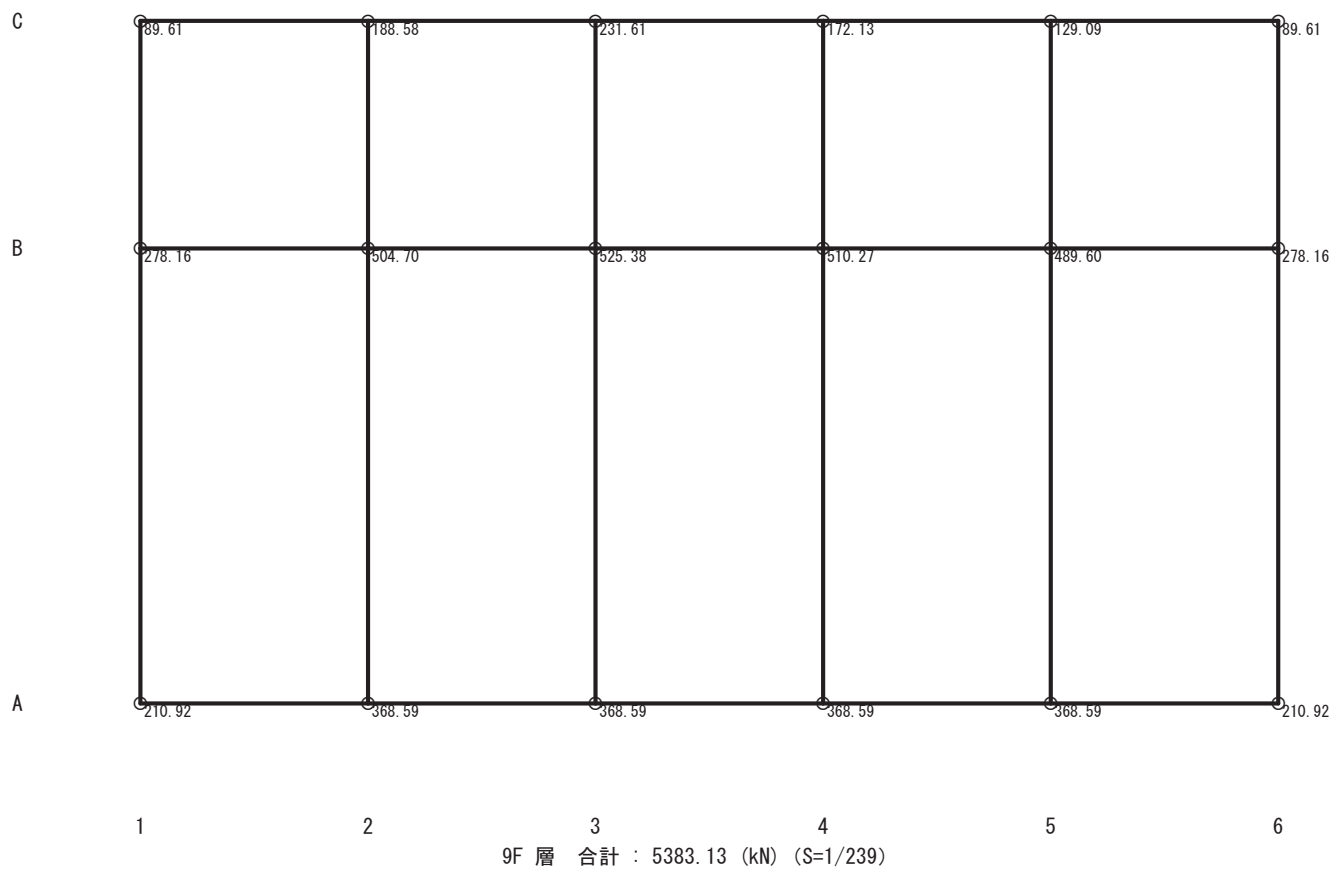


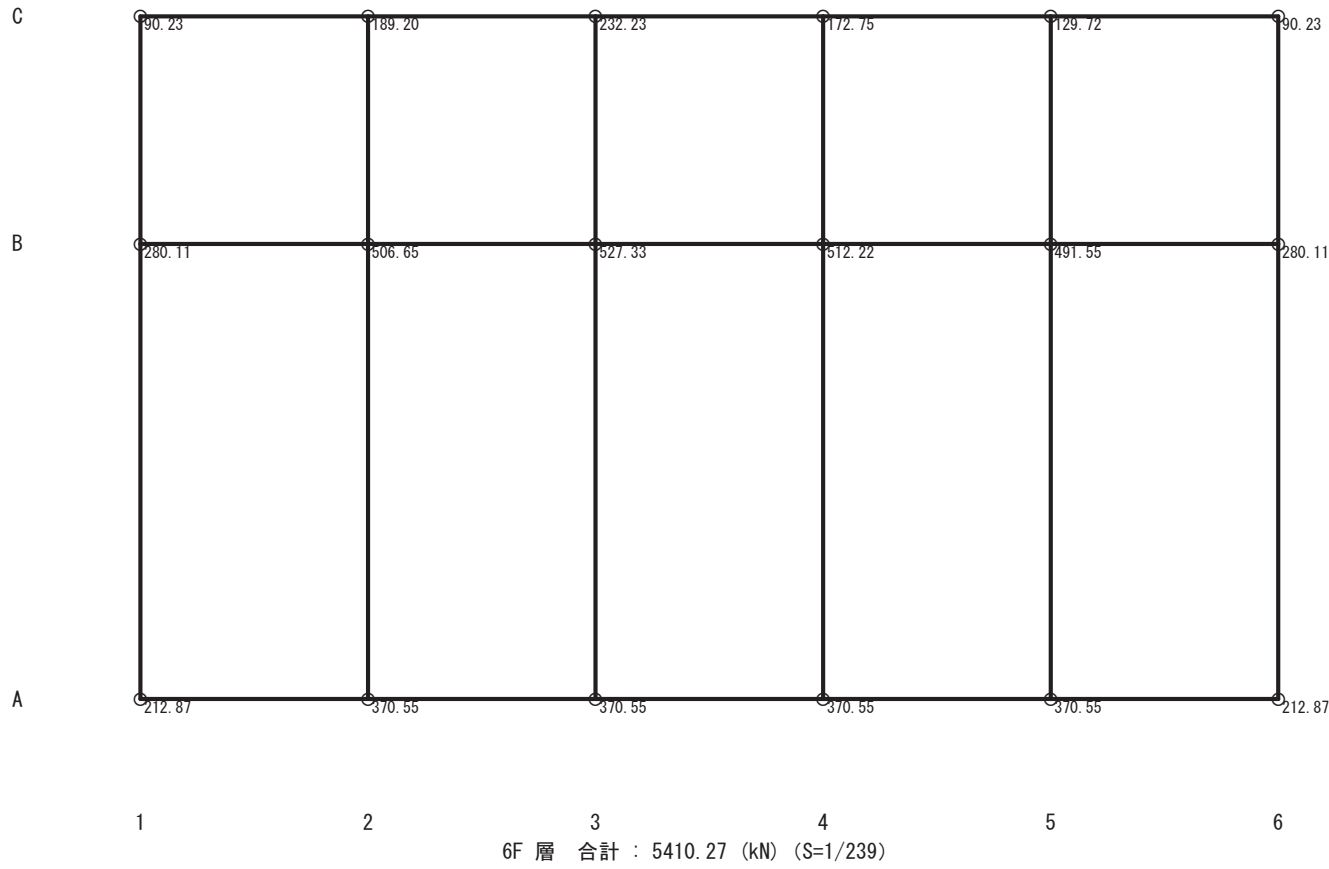
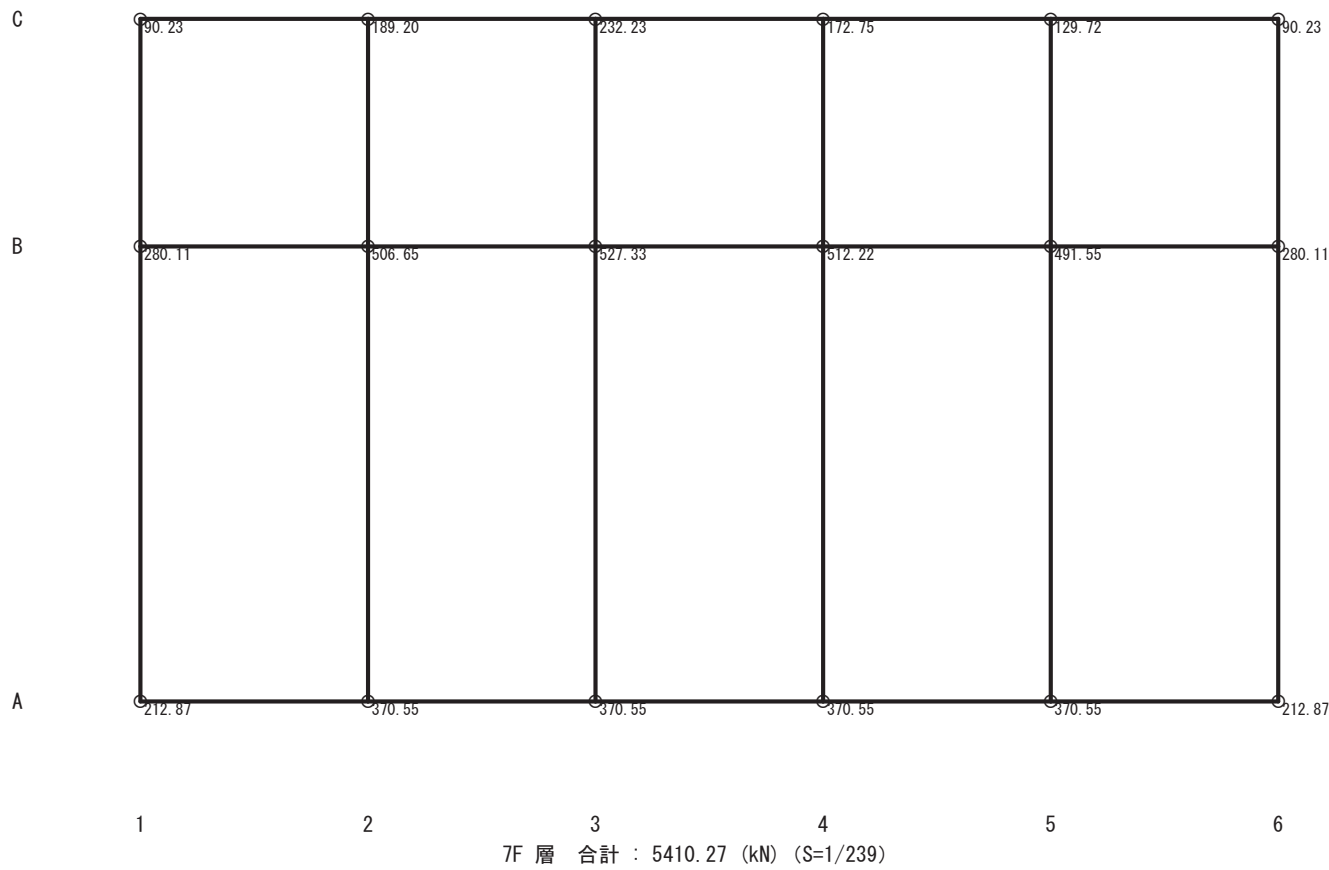
A-1. 2. 3 節点重量 (固定荷重+地震用積載荷重)
(kN)

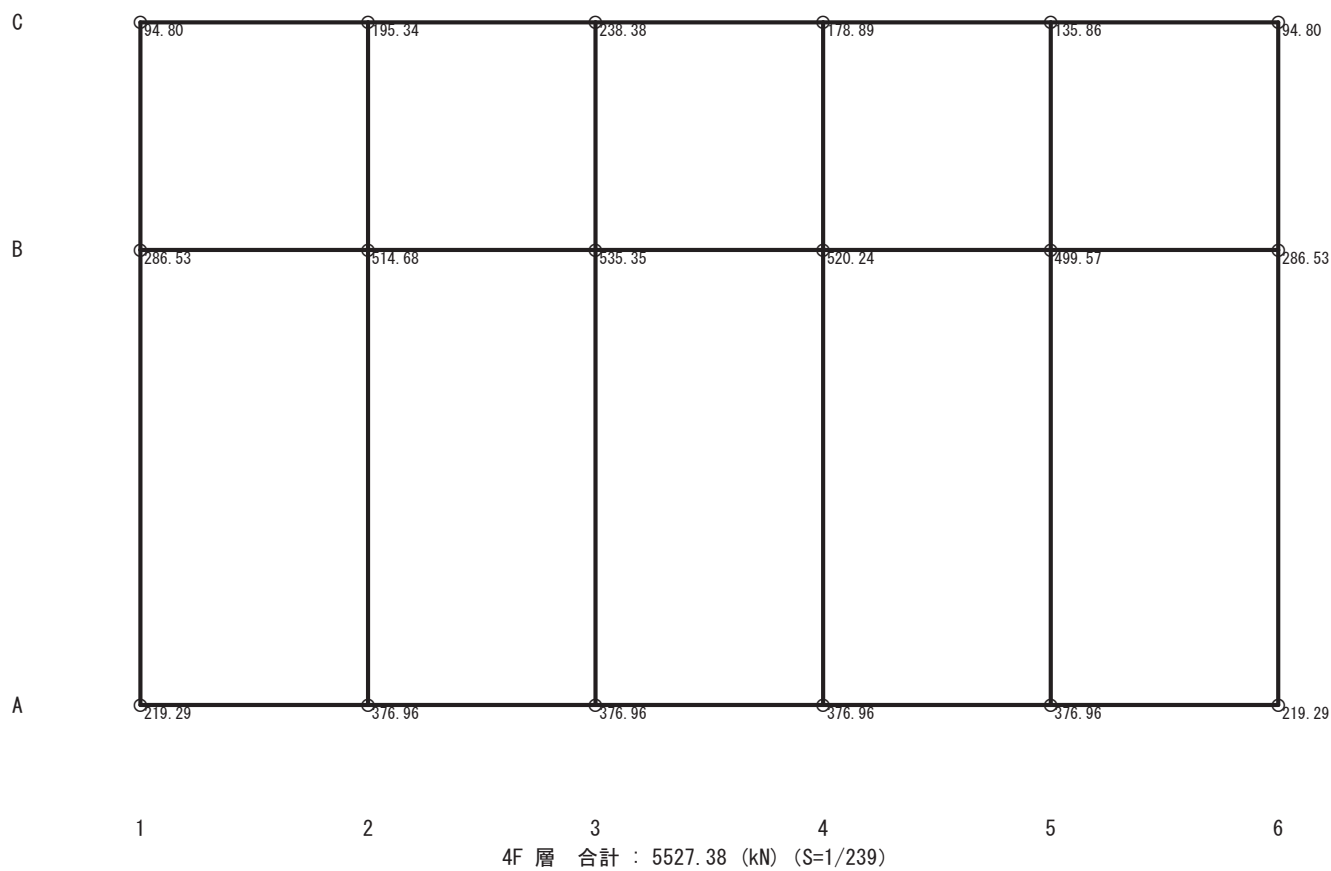
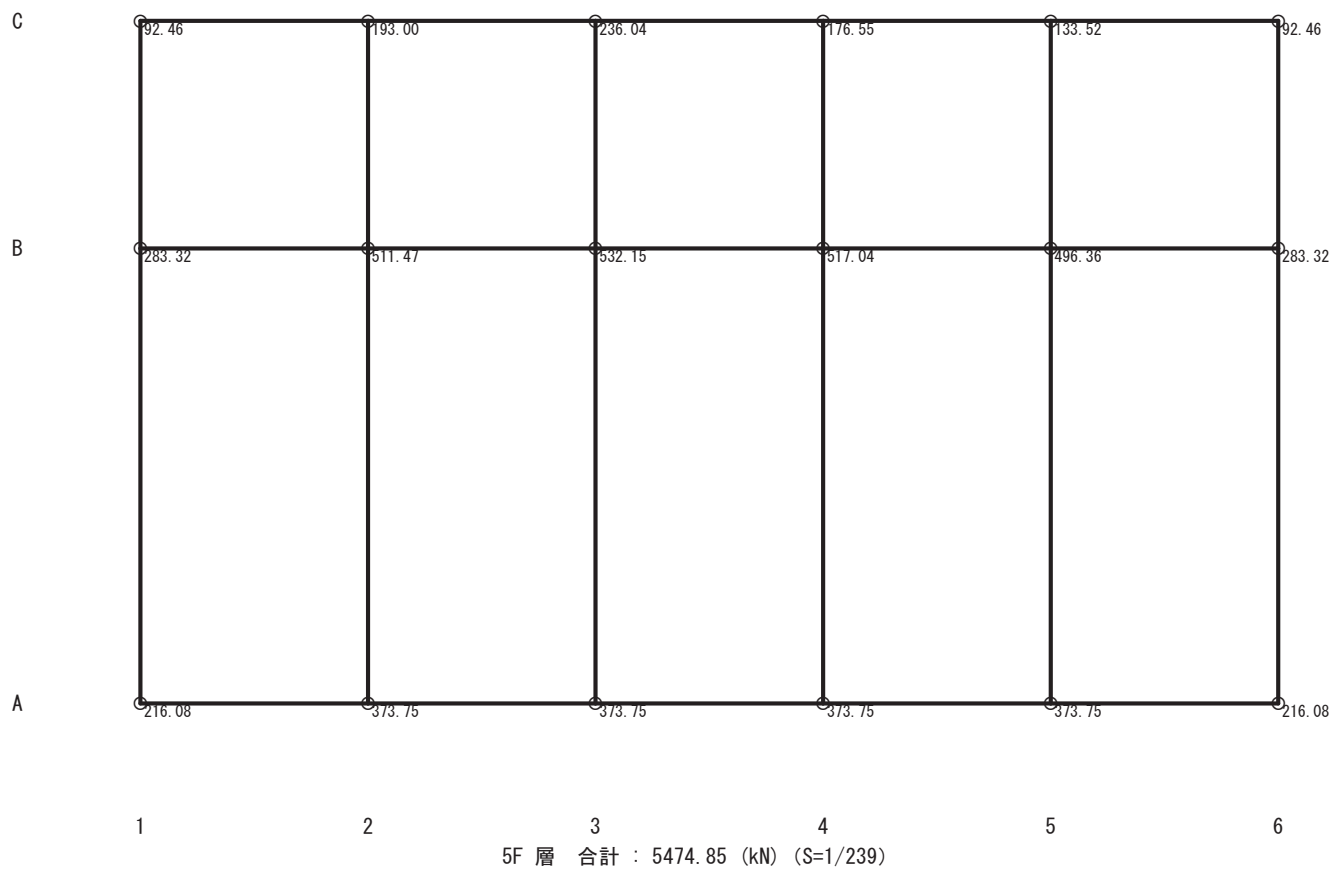


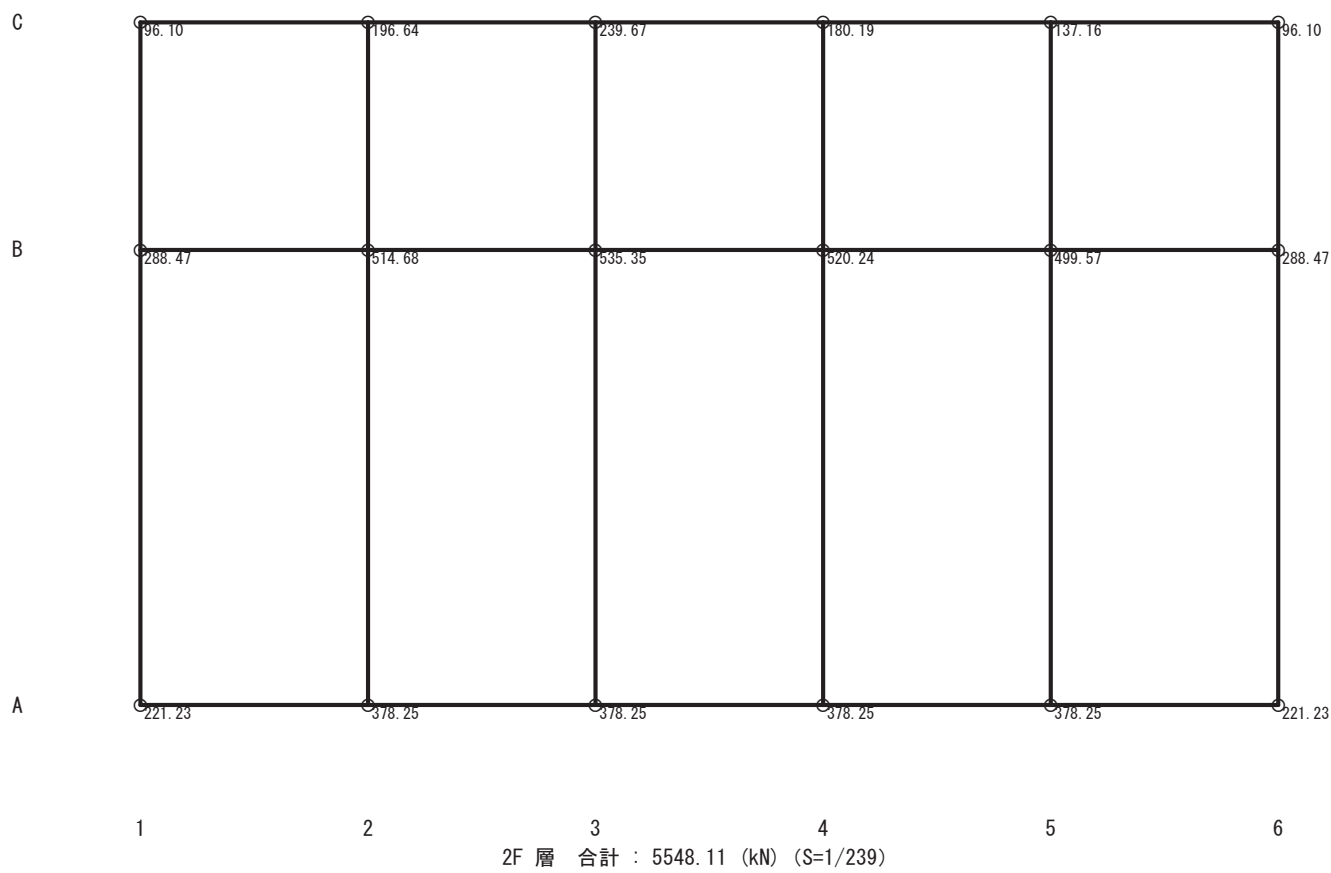
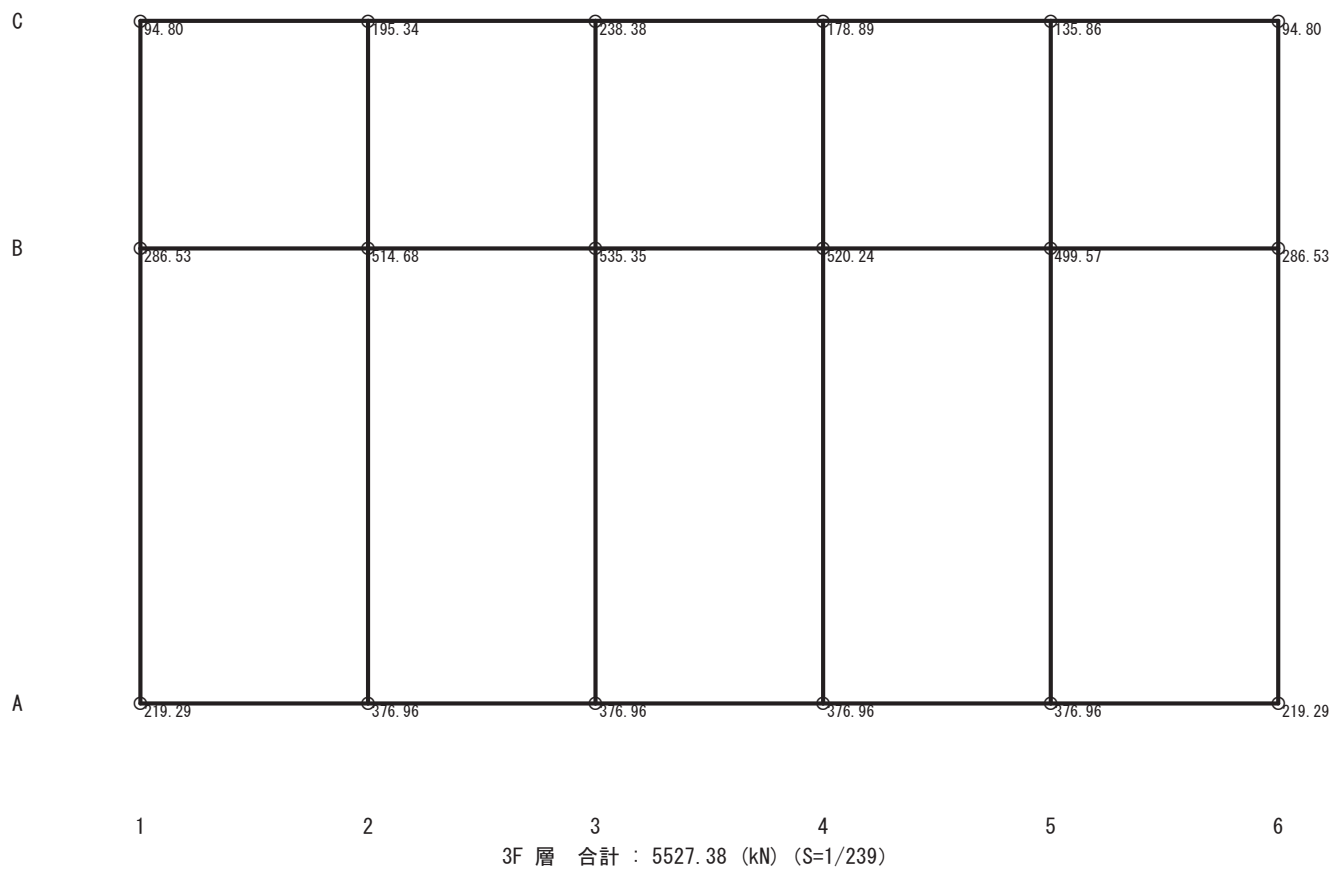


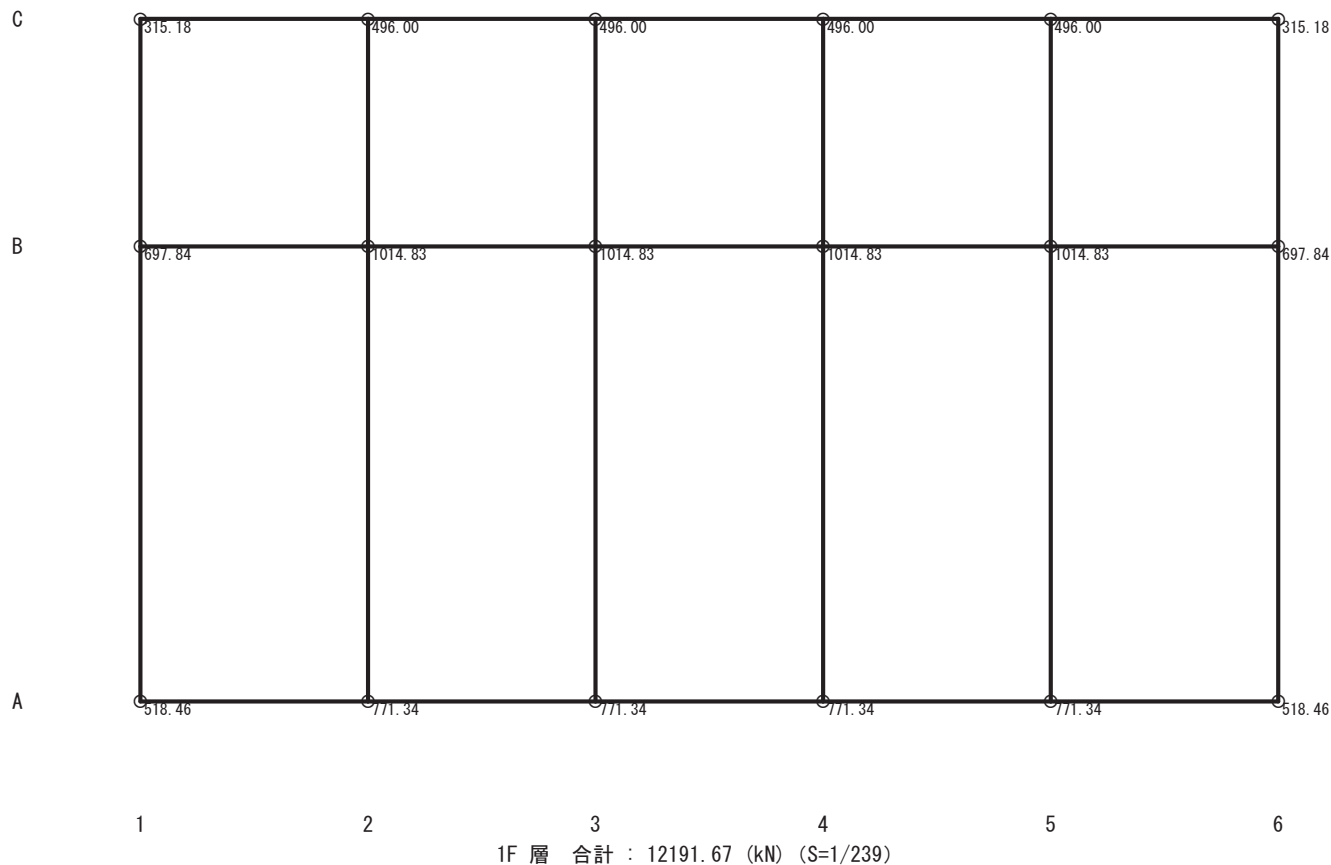












A-1. 3 層せん断力

A-1. 3. 1 地震力

- Wi

A

$\sum Wi$

αi

Ai

Ci

Q

Pi

Qi

T

Rt

K

Z

U

雑壁

: i 階重量、[sum] : フレームごとの重量

: 床面積 (片持スラブ、床構造の床抜けは考慮しない面積)

: i 階より上部の重量

: $\sum Wi / \sum W1$

: 地震層せん断力係数の高さ方向の分布係数

: i 階の地震層せん断力係数 = $U \cdot Z \cdot Rt \cdot Ai \cdot Co$

: (地上階) $\sum Wi \cdot Ci$
(塔屋、地下、基礎) $Qi+1 + K \cdot Wi$

: 水平荷重時特殊節点荷重 (水平方向)

: i 階の地震層せん断力
() : i 階から控除された地震層せん断力

: 1 次固有周期
Ht = 1 次固有周期の計算のための建物高さ
Hs = 1 次固有周期の計算のための鉄骨造の階の高さ

: 振動特性係数

: 塔屋 (入力値による) $\cdot U$
地下 $K = 0.1(1-H/40)Z \cdot U$
基礎 $K = \alpha (0.1(1-H/40)Z \cdot U)$ (但し $\alpha = 1.0$ とする)
H = 地盤面から当該層 F L までの深さ (基礎の場合は、最下層)
(但し 2 0 m を超える場合は 2 0 m とする)

: 地域係数 (入力値による)

: 用途係数 (入力値による)

: 地震用節点重量として拾えなかった雑壁重量

< X 方向 (正加力) > Z = 1. 000 用途係数 = 1. 000
a) 1 次固有周期 (T) の算出
建築物の高さ (h) : 56. 000 (m)

a) 1次固有周期 (T) の算出

鉄骨造である階の高さの合計 : 56.000 (m) α : 1.00

$$T = h(0.02 + 0.01\alpha) = 56.00 \times (0.02 + 0.01 \times 1.00) = 1.680 \text{ (秒)}$$

b) R t (建築物の振動特性を表わす係数) の算出

Tc : 0.60 (第 2 種地盤)

Rt の下限値 = 0.429

Rt (固有周期からの計算値) = 0.571 (T = 1.680)、Rt (採用値) = 0.571

c) 層せん断力の算出

階名	フレーム名	Wi	$\sum Wi$	α_i	Ai、K	Ci	K・Wi	Q	Pi	Qi
14F	A	2210.3	6543.3	0.086	2.854	0.326		2134.4	0.0	2134.4
	B	3190.8								
	C	1142.2								
	sum	6543.3								
	Wi/A	8.41								
13F	A	1809.2	11730.9	0.153	2.335	0.267		3130.6	0.0	3130.6
	B	2500.0								
	C	878.3								
	sum	5187.5								
	Wi/A	6.67								
12F	A	1809.2	16918.4	0.221	2.060	0.235		3982.5	0.0	3982.5
	B	2500.0								
	C	878.3								
	sum	5187.5								
	Wi/A	6.67								
11F	A	1844.8	22191.5	0.290	1.871	0.214		4745.9	0.0	4745.9
	B	2535.2								
	C	893.0								
	sum	5273.1								
	Wi/A	6.78								
10F	A	1855.5	27489.8	0.359	1.728	0.197		5428.6	0.0	5428.6
	B	2545.9								
	C	896.9								
	sum	5298.3								
	Wi/A	6.81								
9F	A	1855.5	32788.1	0.429	1.611	0.184		6037.2	0.0	6037.2
	B	2545.9								
	C	896.9								
	sum	5298.3								
	Wi/A	6.81								
8F	A	1896.2	38171.2	0.499	1.510	0.173		6586.3	0.0	6586.3
	B	2586.3								
	C	900.6								
	sum	5383.1								
	Wi/A	6.92								
7F	A	1907.9	43581.5	0.570	1.420	0.162		7072.3	0.0	7072.3
	B	2598.0								
	C	904.4								
	sum	5410.3								
	Wi/A	6.96								
6F	A	1907.9	48991.7	0.641	1.339	0.153		7495.4	0.0	7495.4
	B	2598.0								
	C	904.4								
	sum	5410.3								
	Wi/A	6.96								
5F	A	1907.9	54402.0	0.711	1.264	0.144		7858.0	0.0	7858.0
	B	2598.0								
	C	904.4								
	sum	5410.3								
	Wi/A	6.96								
4F	A	1927.2	59876.8	0.783	1.193	0.136		8165.0	0.0	8165.0
	B	2623.7								
	C	924.0								
	sum	5474.9								
	Wi/A	7.04								

c) 層せん断力の算出

階名	フレーム名	Wi	ΣWi	α_i	Ai、K	Ci	K・Wi	Q	Pi	Qi
3F	A	1946.4	65404.2	0.855	1.126	0.129		8415.2	0.0	8415.2
	B	2642.9								
	C	938.1								
	sum	5527.4								
	Wi/A	7.11								
2F	A	1946.4	70931.6	0.927	1.062	0.121		8606.7	0.0	8606.7
	B	2642.9								
	C	938.1								
	sum	5527.4								
	Wi/A	7.11								
1F	A	1955.5	76479.7	1.000	1.000	0.114		8740.5	0.0	8740.5
	B	2646.8								
	C	945.9								
	sum	5548.1								
	Wi/A	7.13								
基礎	A	4122.3	88671.4		K=0.1000 (H=0.00)		1219.167	9959.7	0.0	9959.7
	B	5455.0								
	C	2614.4								
	sum	12191.7								
	Wi/A	15.68								

< X方向（負加力）> Z = 1.000 用途係数 = 1.000

a) 1次固有周期（T）の算出

建築物の高さ(h) : 56.000 (m)
 鉄骨造である階の高さの合計 : 56.000 (m) $\alpha : 1.00$
 $T = h(0.02 + 0.01\alpha) = 56.00 \times (0.02 + 0.01 \times 1.00) = 1.680$ (秒)

b) Rt（建築物の振動特性を表わす係数）の算出

Tc : 0.60 (第2種地盤)
 Rtの下限値 = 0.429
 Rt(固有周期からの計算値) = 0.571 (T = 1.680)、Rt(採用値) = 0.571

c) 層せん断力の算出

階名	フレーム名	Wi	ΣWi	α_i	Ai、K	Ci	K・Wi	Q	Pi	Qi
14F	A	2210.3	6543.3	0.086	2.854	0.326		2134.4	0.0	2134.4
	B	3190.8								
	C	1142.2								
	sum	6543.3								
	Wi/A	8.41								
13F	A	1809.2	11730.9	0.153	2.335	0.267		3130.6	0.0	3130.6
	B	2500.0								
	C	878.3								
	sum	5187.5								
	Wi/A	6.67								
12F	A	1809.2	16918.4	0.221	2.060	0.235		3982.5	0.0	3982.5
	B	2500.0								
	C	878.3								
	sum	5187.5								
	Wi/A	6.67								
11F	A	1844.8	22191.5	0.290	1.871	0.214		4745.9	0.0	4745.9
	B	2535.2								
	C	893.0								
	sum	5273.1								
	Wi/A	6.78								
10F	A	1855.5	27489.8	0.359	1.728	0.197		5428.6	0.0	5428.6
	B	2545.9								
	C	896.9								
	sum	5298.3								
	Wi/A	6.81								
9F	A	1855.5	32788.1	0.429	1.611	0.184		6037.2	0.0	6037.2
	B	2545.9								
	C	896.9								
	sum	5298.3								
	Wi/A	6.81								

c) 層せん断力の算出

階名	フレーム名	Wi	ΣWi	αi	Ai、K	Ci	K・Wi	Q	Pi	Qi
8F	A	1896.2	38171.2	0.499	1.510	0.173		6586.3	0.0	6586.3
	B	2586.3								
	C	900.6								
	sum	5383.1								
	Wi/A	6.92								
7F	A	1907.9	43581.5	0.570	1.420	0.162		7072.3	0.0	7072.3
	B	2598.0								
	C	904.4								
	sum	5410.3								
	Wi/A	6.96								
6F	A	1907.9	48991.7	0.641	1.339	0.153		7495.4	0.0	7495.4
	B	2598.0								
	C	904.4								
	sum	5410.3								
	Wi/A	6.96								
5F	A	1907.9	54402.0	0.711	1.264	0.144		7858.0	0.0	7858.0
	B	2598.0								
	C	904.4								
	sum	5410.3								
	Wi/A	6.96								
4F	A	1927.2	59876.8	0.783	1.193	0.136		8165.0	0.0	8165.0
	B	2623.7								
	C	924.0								
	sum	5474.9								
	Wi/A	7.04								
3F	A	1946.4	65404.2	0.855	1.126	0.129		8415.2	0.0	8415.2
	B	2642.9								
	C	938.1								
	sum	5527.4								
	Wi/A	7.11								
2F	A	1946.4	70931.6	0.927	1.062	0.121		8606.7	0.0	8606.7
	B	2642.9								
	C	938.1								
	sum	5527.4								
	Wi/A	7.11								
1F	A	1955.5	76479.7	1.000	1.000	0.114		8740.5	0.0	8740.5
	B	2646.8								
	C	945.9								
	sum	5548.1								
	Wi/A	7.13								
基礎	A	4122.3	88671.4		K=0.1000 (H=0.00)		1219.167	9959.7	0.0	9959.7
	B	5455.0								
	C	2614.4								
	sum	12191.7								
	Wi/A	15.68								

< Y方向 (正加力) > Z = 1.000 用途係数 = 1.000

a) 1次固有周期 (T) の算出

建築物の高さ (h) : 56.000 (m)
 鉄骨造である階の高さの合計 : 56.000 (m) α : 1.00
 $T = h(0.02 + 0.01\alpha) = 56.00 \times (0.02 + 0.01 \times 1.00) = 1.680$ (秒)

b) Rt (建築物の振動特性を表わす係数) の算出

Tc : 0.60 (第2種地盤)
 Rtの下限値 = 0.429
 Rt (固有周期からの計算値) = 0.571 (T = 1.680)、Rt (採用値) = 0.571

c) 層せん断力の算出

階名	フレーム名	Wi	ΣWi	αi	Ai、K	Ci	K・Wi	Q	Pi	Qi
14F	1	691.1	6543.3	0.086	2.854	0.326		2134.4	0.0	2134.4
	2	1290.3								
	3	1290.3								
	4	1290.3								
	5	1290.3								

c) 層せん断力の算出

階名	フレーム名	Wi	ΣWi	αi	Ai、K	Ci	K・Wi	Q	Pi	Qi
14F	6	691.1	6543.3	0.086	2.854	0.326		2134.4	0.0	2134.4
	sum	6543.3								
	Wi/A	8.41								
13F	1	555.4	11730.9	0.153	2.335	0.267		3130.6	0.0	3130.6
	2	1024.7								
	3	1088.4								
	4	1013.8								
	5	950.1								
	6	555.4								
	sum	5187.5								
	Wi/A	6.67								
12F	1	555.4	16918.4	0.221	2.060	0.235		3982.5	0.0	3982.5
	2	1024.7								
	3	1088.4								
	4	1013.8								
	5	950.1								
	6	555.4								
	sum	5187.5								
	Wi/A	6.67								
11F	1	560.3	22191.5	0.290	1.871	0.214		4745.9	0.0	4745.9
	2	1043.5								
	3	1107.3								
	4	1032.7								
	5	968.9								
	6	560.3								
	sum	5273.1								
	Wi/A	6.78								
10F	1	564.5	27489.8	0.359	1.728	0.197		5428.6	0.0	5428.6
	2	1047.7								
	3	1111.5								
	4	1036.9								
	5	973.1								
	6	564.5								
	sum	5298.3								
	Wi/A	6.81								
9F	1	564.5	32788.1	0.429	1.611	0.184		6037.2	0.0	6037.2
	2	1047.7								
	3	1111.5								
	4	1036.9								
	5	973.1								
	6	564.5								
	sum	5298.3								
	Wi/A	6.81								
8F	1	578.7	38171.2	0.499	1.510	0.173		6586.3	0.0	6586.3
	2	1061.9								
	3	1125.6								
	4	1051.0								
	5	987.3								
	6	578.7								
	sum	5383.1								
	Wi/A	6.92								
7F	1	583.2	43581.5	0.570	1.420	0.162		7072.3	0.0	7072.3
	2	1066.4								
	3	1130.1								
	4	1055.5								
	5	991.8								
	6	583.2								
	sum	5410.3								
	Wi/A	6.96								
6F	1	583.2	48991.7	0.641	1.339	0.153		7495.4	0.0	7495.4
	2	1066.4								
	3	1130.1								
	4	1055.5								
	5	991.8								
	6	583.2								

c) 層せん断力の算出

階名	フレーム名	Wi	ΣWi	αi	Ai、K	Ci	K・Wi	Q	Pi	Qi
6F	sum	5410.3	48991.7	0.641	1.339	0.153		7495.4	0.0	7495.4
	Wi/A	6.96								
5F	1	583.2	54402.0	0.711	1.264	0.144		7858.0	0.0	7858.0
	2	1066.4								
	3	1130.1								
	4	1055.5								
	5	991.8								
	6	583.2								
	sum	5410.3								
	Wi/A	6.96								
4F	1	591.9	59876.8	0.783	1.193	0.136		8165.0	0.0	8165.0
	2	1078.2								
	3	1141.9								
	4	1067.3								
	5	1003.6								
	6	591.9								
	sum	5474.9								
	Wi/A	7.04								
3F	1	600.6	65404.2	0.855	1.126	0.129		8415.2	0.0	8415.2
	2	1087.0								
	3	1150.7								
	4	1076.1								
	5	1012.4								
	6	600.6								
	sum	5527.4								
	Wi/A	7.11								
2F	1	600.6	70931.6	0.927	1.062	0.121		8606.7	0.0	8606.7
	2	1087.0								
	3	1150.7								
	4	1076.1								
	5	1012.4								
	6	600.6								
	sum	5527.4								
	Wi/A	7.11								
1F	1	605.8	76479.7	1.000	1.000	0.114		8740.5	0.0	8740.5
	2	1089.6								
	3	1153.3								
	4	1078.7								
	5	1015.0								
	6	605.8								
	sum	5548.1								
	Wi/A	7.13								
基礎	1	1531.5	88671.4		K=0.1000 (H=0.00)		1219.167	9959.7	0.0	9959.7
	2	2282.2								
	3	2282.2								
	4	2282.2								
	5	2282.2								
	6	1531.5								
	sum	12191.7								
	Wi/A	15.68								

< Y方向（負加力）> Z = 1.000 用途係数 = 1.000

a) 1次固有周期（T）の算出

建築物の高さ(h) : 56.000 (m)
 鉄骨造である階の高さの合計 : 56.000 (m) α : 1.00
 $T = h(0.02 + 0.01\alpha) = 56.00 \times (0.02 + 0.01 \times 1.00) = 1.680$ (秒)

b) Rt（建築物の振動特性を表わす係数）の算出

Tc : 0.60 (第2種地盤)
 Rtの下限値 = 0.429
 Rt (固有周期からの計算値) = 0.571 (T = 1.680)、Rt (採用値) = 0.571

c) 層せん断力の算出

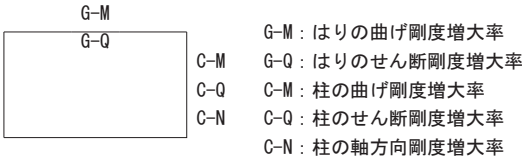
階名	フレーム名	Wi	ΣWi	αi	Ai、K	Ci	K・Wi	Q	Pi	Qi
14F	1	691.1	6543.3	0.086	2.854	0.326		2134.4	0.0	2134.4
	2	1290.3								
	3	1290.3								
	4	1290.3								
	5	1290.3								
	6	691.1								
	sum	6543.3								
	Wi/A	8.41								
13F	1	555.4	11730.9	0.153	2.335	0.267		3130.6	0.0	3130.6
	2	1024.7								
	3	1088.4								
	4	1013.8								
	5	950.1								
	6	555.4								
	sum	5187.5								
	Wi/A	6.67								
12F	1	555.4	16918.4	0.221	2.060	0.235		3982.5	0.0	3982.5
	2	1024.7								
	3	1088.4								
	4	1013.8								
	5	950.1								
	6	555.4								
	sum	5187.5								
	Wi/A	6.67								
11F	1	560.3	22191.5	0.290	1.871	0.214		4745.9	0.0	4745.9
	2	1043.5								
	3	1107.3								
	4	1032.7								
	5	968.9								
	6	560.3								
	sum	5273.1								
	Wi/A	6.78								
10F	1	564.5	27489.8	0.359	1.728	0.197		5428.6	0.0	5428.6
	2	1047.7								
	3	1111.5								
	4	1036.9								
	5	973.1								
	6	564.5								
	sum	5298.3								
	Wi/A	6.81								
9F	1	564.5	32788.1	0.429	1.611	0.184		6037.2	0.0	6037.2
	2	1047.7								
	3	1111.5								
	4	1036.9								
	5	973.1								
	6	564.5								
	sum	5298.3								
	Wi/A	6.81								
8F	1	578.7	38171.2	0.499	1.510	0.173		6586.3	0.0	6586.3
	2	1061.9								
	3	1125.6								
	4	1051.0								
	5	987.3								
	6	578.7								
	sum	5383.1								
	Wi/A	6.92								
7F	1	583.2	43581.5	0.570	1.420	0.162		7072.3	0.0	7072.3
	2	1066.4								
	3	1130.1								
	4	1055.5								
	5	991.8								
	6	583.2								
	sum	5410.3								
	Wi/A	6.96								
6F	1	583.2	48991.7	0.641	1.339	0.153		7495.4	0.0	7495.4

c) 層せん断力の算出

階名	フレーム名	Wi	ΣWi	αi	Ai、K	Ci	K・Wi	Q	Pi	Qi
6F	2	1066.4	48991.7	0.641	1.339	0.153		7495.4	0.0	7495.4
	3	1130.1								
	4	1055.5								
	5	991.8								
	6	583.2								
	sum	5410.3								
	Wi/A	6.96								
5F	1	583.2	54402.0	0.711	1.264	0.144		7858.0	0.0	7858.0
	2	1066.4								
	3	1130.1								
	4	1055.5								
	5	991.8								
	6	583.2								
	sum	5410.3								
4F	1	591.9	59876.8	0.783	1.193	0.136		8165.0	0.0	8165.0
	2	1078.2								
	3	1141.9								
	4	1067.3								
	5	1003.6								
	6	591.9								
	sum	5474.9								
3F	1	600.6	65404.2	0.855	1.126	0.129		8415.2	0.0	8415.2
	2	1087.0								
	3	1150.7								
	4	1076.1								
	5	1012.4								
	6	600.6								
	sum	5527.4								
2F	1	600.6	70931.6	0.927	1.062	0.121		8606.7	0.0	8606.7
	2	1087.0								
	3	1150.7								
	4	1076.1								
	5	1012.4								
	6	600.6								
	sum	5527.4								
1F	1	605.8	76479.7	1.000	1.000	0.114		8740.5	0.0	8740.5
	2	1089.6								
	3	1153.3								
	4	1078.7								
	5	1015.0								
	6	605.8								
	sum	5548.1								
基礎	1	1531.5	88671.4		K=0.1000 (H=0.00)		1219.167	9959.7	0.0	9959.7
	2	2282.2								
	3	2282.2								
	4	2282.2								
	5	2282.2								
	6	1531.5								
	sum	12191.7								
	Wi/A	15.68								

A-1. 4 剛度増大率

A-1. 4. 1 壁によるはり・柱の剛度増大率



15F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
14F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
13F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
12F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
11F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
10F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
9F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
8F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
7F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
6F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
5F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
4F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
3F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
2F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
1F	1.00 1.00	1.00 1.00	1.00 1.00	1.00 1.00	1.00 1.00	1.00 1.00
	1	2	3	4	5	6

A フレーム (S=1/258)

15F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
14F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
13F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
12F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
11F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
10F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
9F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
8F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
7F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
6F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
5F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
4F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
3F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
2F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
1F	1.00 1.00	1.00 1.00	1.00 1.00	1.00 1.00	1.00 1.00	1.00 1.00
	1	2	3	4	5	6

B フレーム (S=1/258)

15F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
14F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
13F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
12F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
11F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
10F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
9F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
8F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
7F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
6F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
5F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
4F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
3F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
2F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
1F	1.00 1.00	1.00 1.00	1.00 1.00	1.00 1.00	1.00 1.00	1.00 1.00
	1	2	3	4	5	6

C フレーム (S=1/258)

15F	1.00 1.00 1.00	1.00 1.00 1.00
14F	1.00 1.00 1.00	1.00 1.00 1.00
13F	1.00 1.00 1.00	1.00 1.00 1.00
12F	1.00 1.00 1.00	1.00 1.00 1.00
11F	1.00 1.00 1.00	1.00 1.00 1.00
10F	1.00 1.00 1.00	1.00 1.00 1.00
9F	1.00 1.00 1.00	1.00 1.00 1.00
8F	1.00 1.00 1.00	1.00 1.00 1.00
7F	1.00 1.00 1.00	1.00 1.00 1.00
6F	1.00 1.00 1.00	1.00 1.00 1.00
5F	1.00 1.00 1.00	1.00 1.00 1.00
4F	1.00 1.00 1.00	1.00 1.00 1.00
3F	1.00 1.00 1.00	1.00 1.00 1.00
2F	1.00 1.00 1.00	1.00 1.00 1.00
1F	1.00 1.00 1.00	1.00 1.00 1.00

A

B

C

1 フレーム (S=1/258)

15F	1.00 1.00 1.00	1.00 1.00 1.00	
14F	1.00 1.00 1.00	1.00 1.00 1.00	
13F	1.00 1.00 1.00	1.00 1.00 1.00	
12F	1.00 1.00 1.00	1.00 1.00 1.00	
11F	1.00 1.00 1.00	1.00 1.00 1.00	
10F	1.00 1.00 1.00	1.00 1.00 1.00	
9F	1.00 1.00 1.00	1.00 1.00 1.00	
8F	1.00 1.00 1.00	1.00 1.00 1.00	
7F	1.00 1.00 1.00	1.00 1.00 1.00	
6F	1.00 1.00 1.00	1.00 1.00 1.00	
5F	1.00 1.00 1.00	1.00 1.00 1.00	
4F	1.00 1.00 1.00	1.00 1.00 1.00	
3F	1.00 1.00 1.00	1.00 1.00 1.00	
2F	1.00 1.00 1.00	1.00 1.00 1.00	
1F	1.00 1.00 1.00	1.00 1.00 1.00	
	A	B	C

2 フレーム (S=1/258)

15F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
14F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
13F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
12F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
11F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
10F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
9F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
8F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
7F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
6F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
5F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
4F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
3F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
2F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
1F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00

A

B

C

3 フレーム (S=1/258)

15F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
14F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
13F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
12F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
11F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
10F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
9F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
8F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
7F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
6F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
5F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
4F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
3F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
2F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
1F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00

A

B

C

4 フレーム (S=1/258)

15F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
14F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
13F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
12F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
11F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
10F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
9F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
8F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
7F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
6F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
5F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
4F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
3F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
2F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
1F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00

A B C
5 フレーム (S=1/258)

15F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
14F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
13F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
12F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
11F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
10F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
9F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
8F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
7F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
6F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
5F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
4F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
3F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
2F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00
1F	1.00 1.00 1.00	1.00 1.00 1.00	1.00 1.00 1.00

A

B

C

6 フレーム (S=1/258)

A-1. 4. 2スラブによるはりの剛度増大率

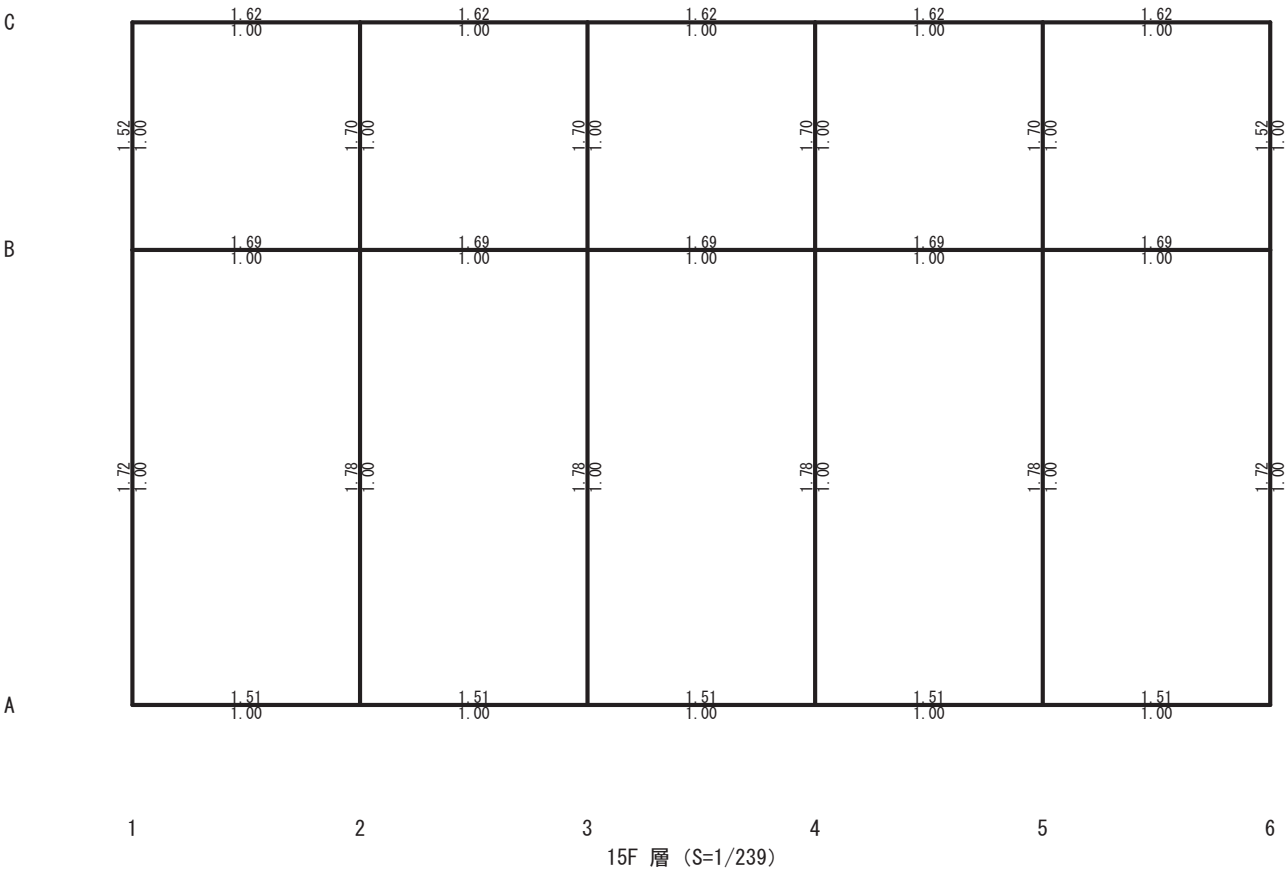
以下に出力されていないはりの剛度増大率は1.0になります。

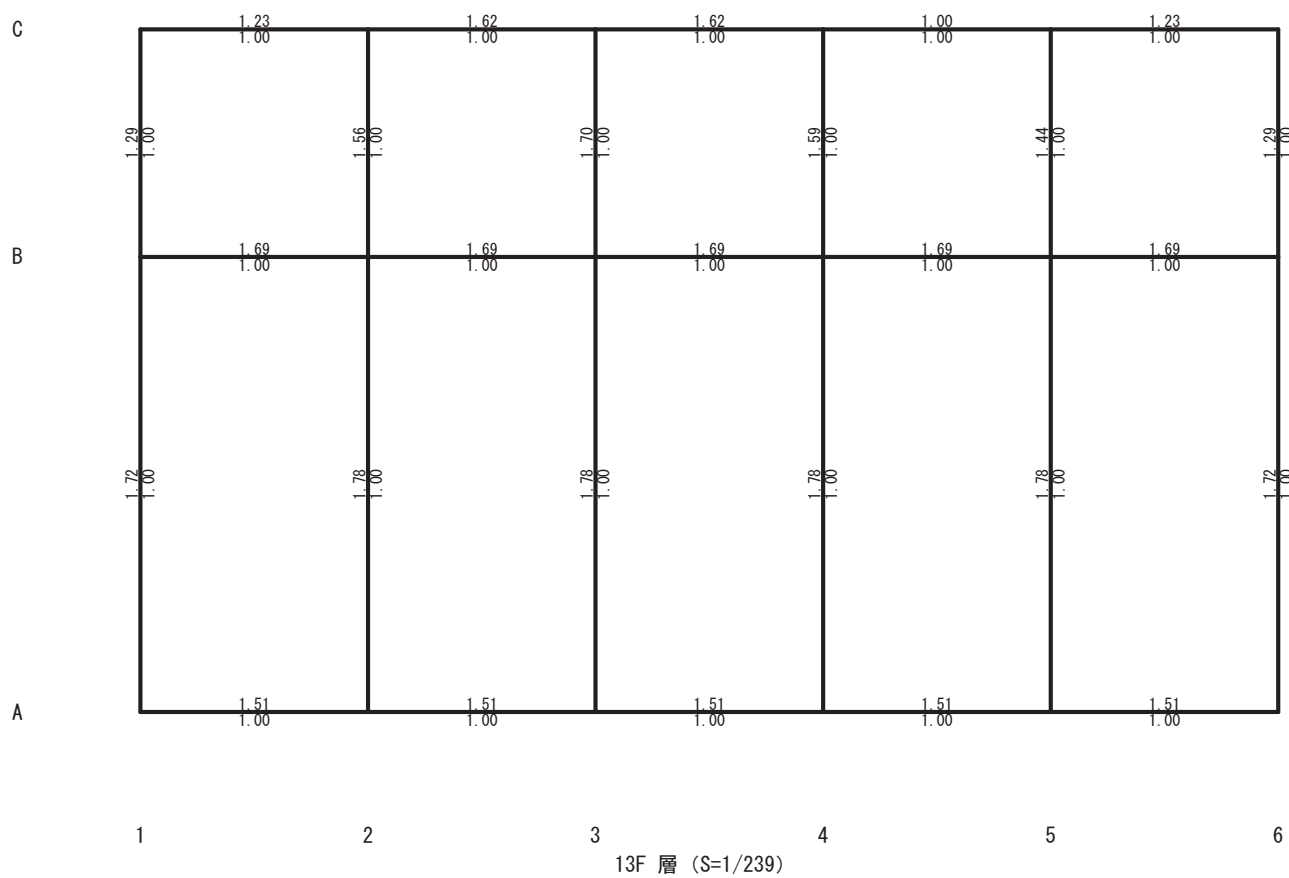
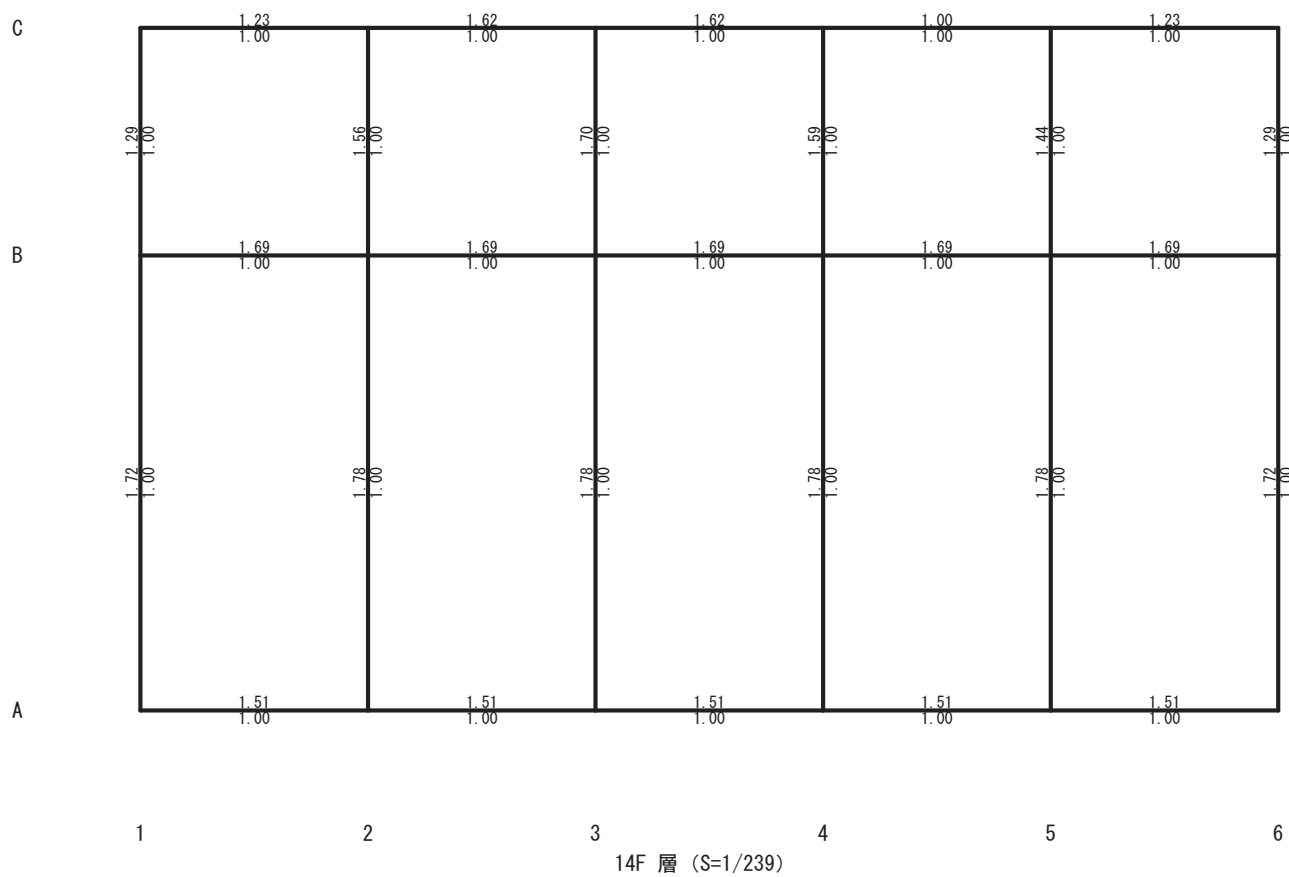
G-M
G-Q

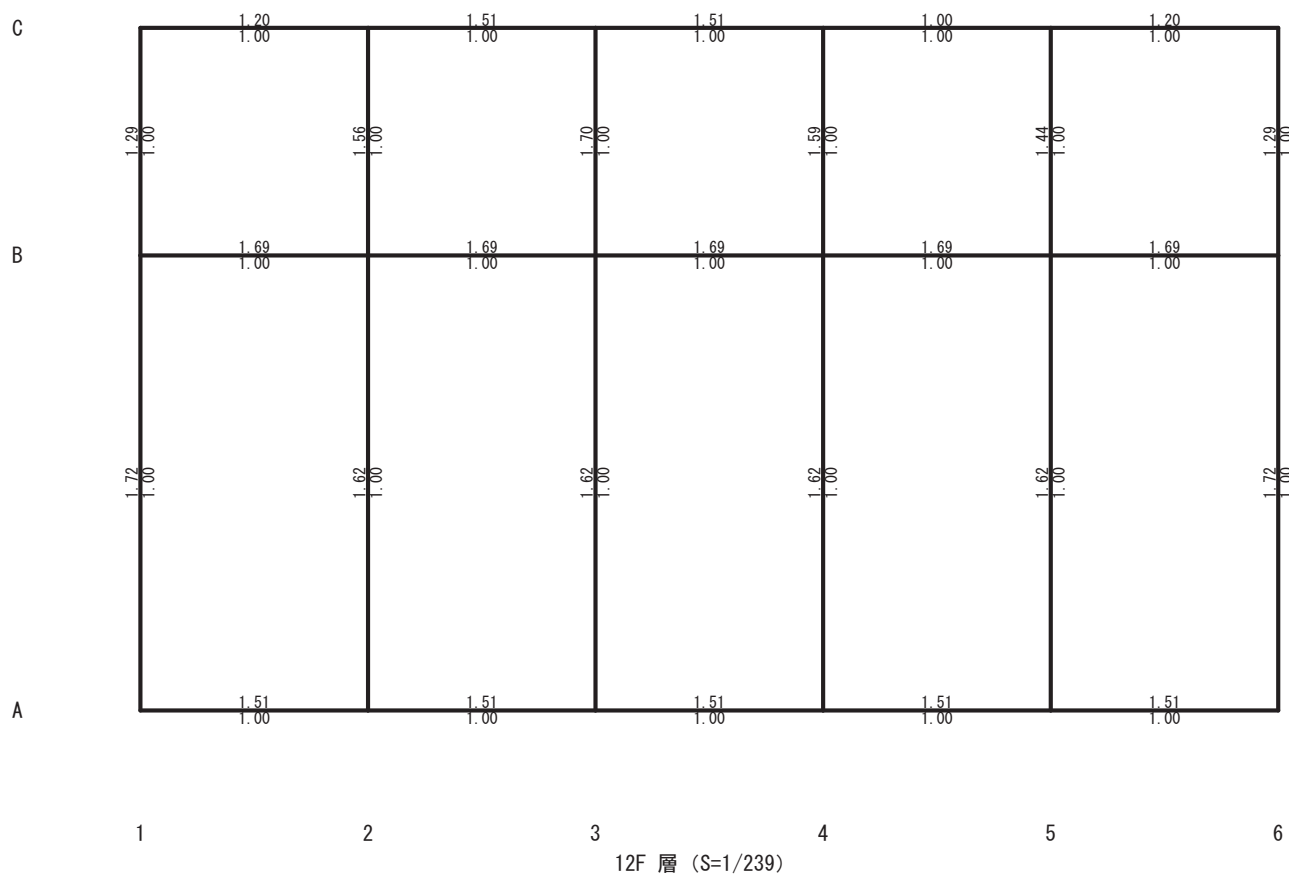
G-M
G-Q

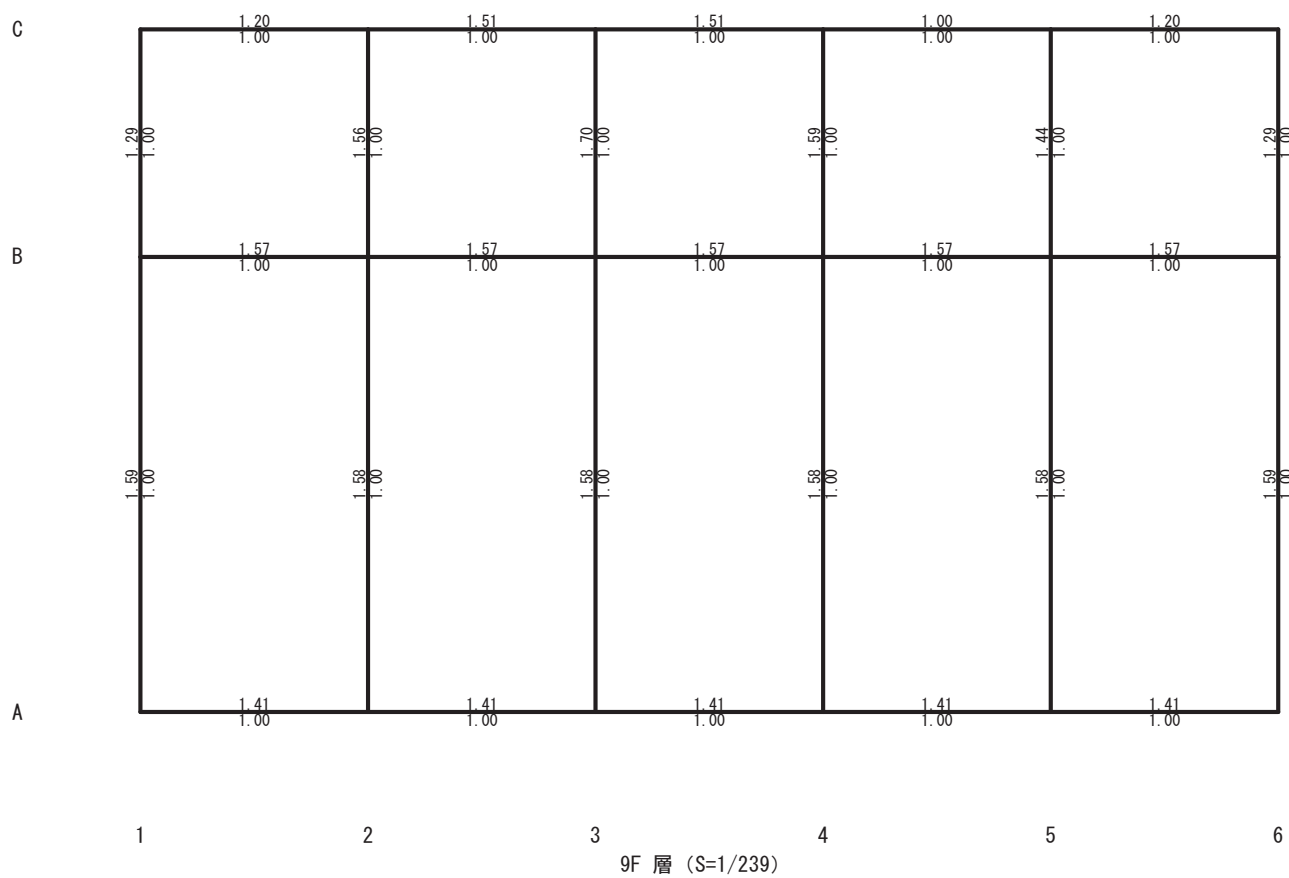
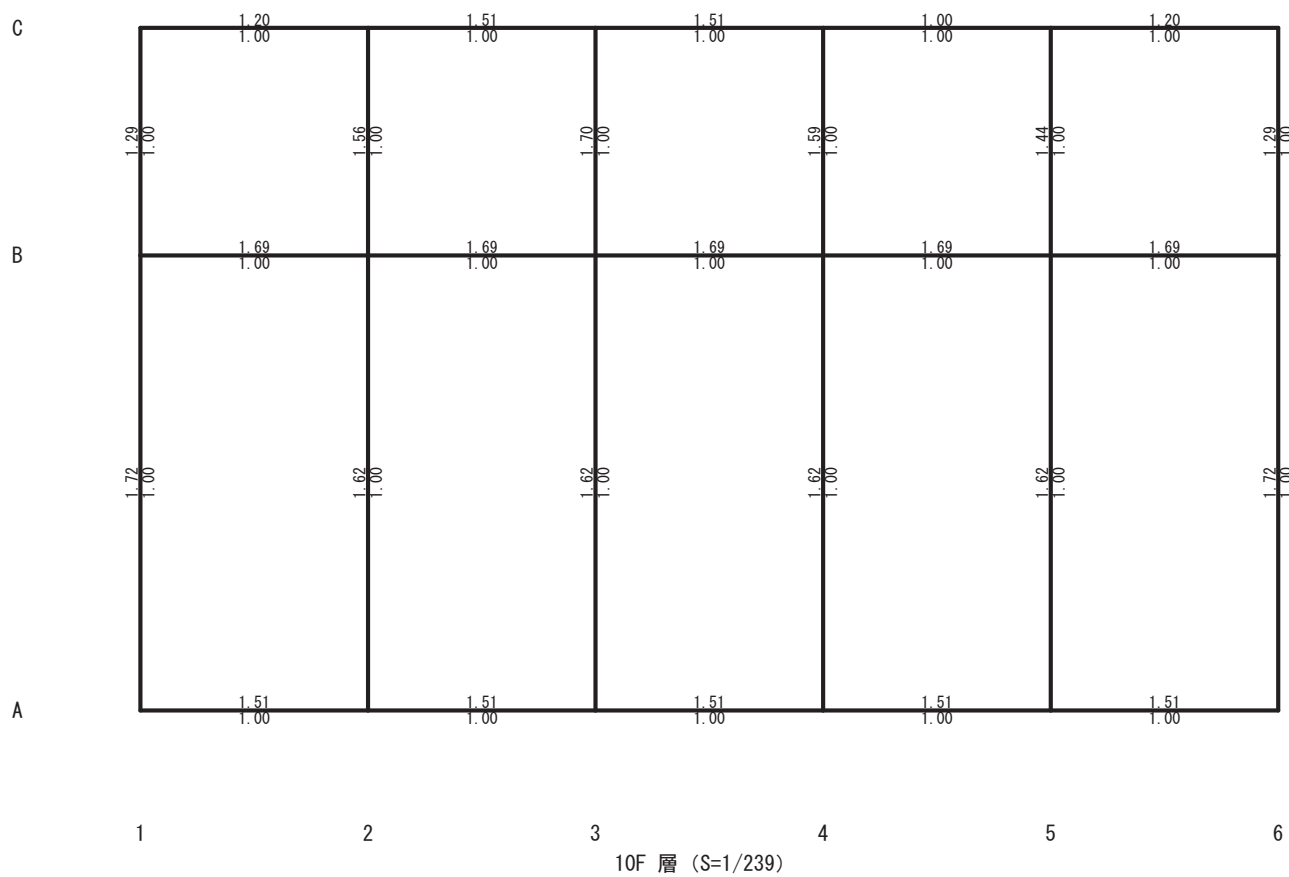
G-M
G-Q

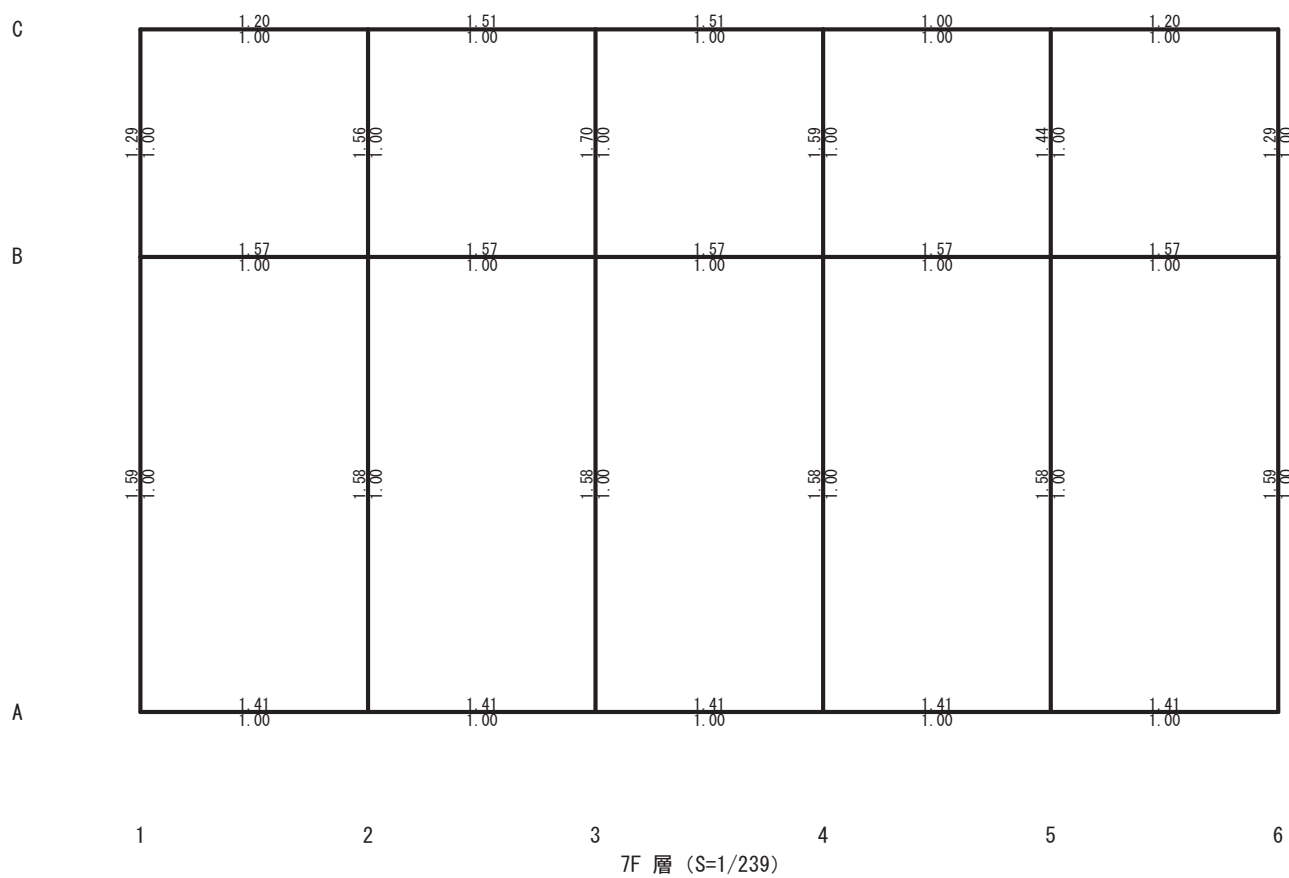
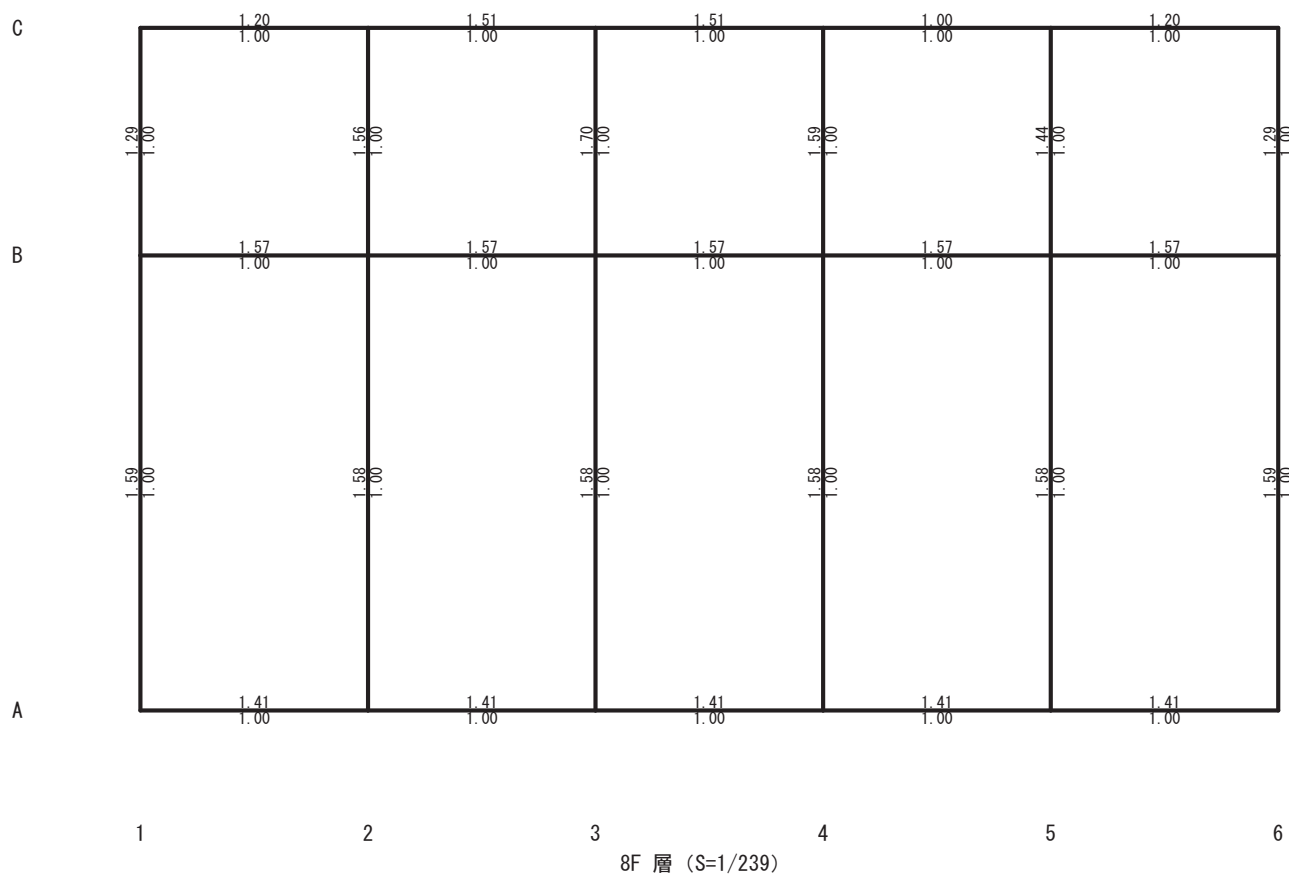
G-M : はりの曲げ剛度増大率
G-Q : はりのせん断剛度増大率

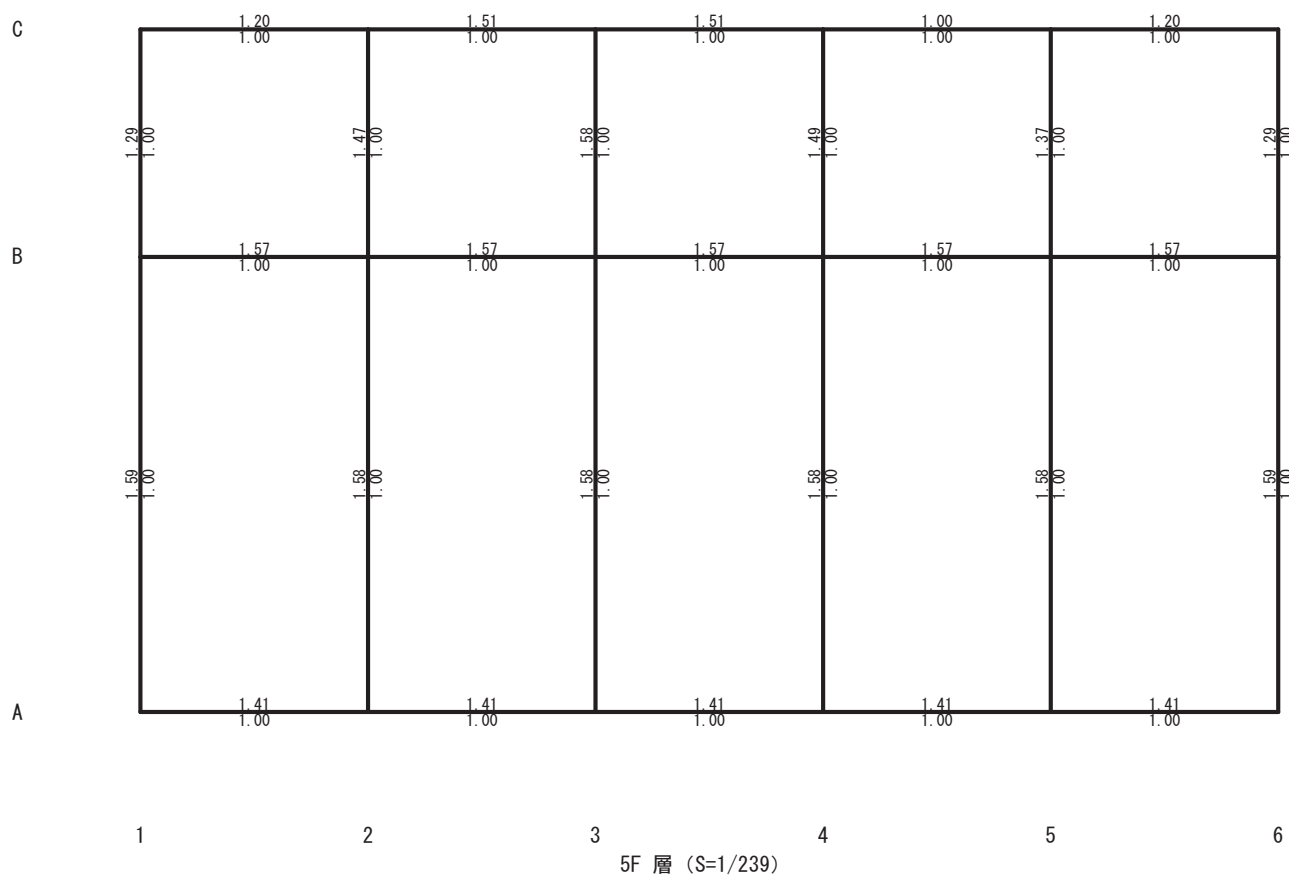
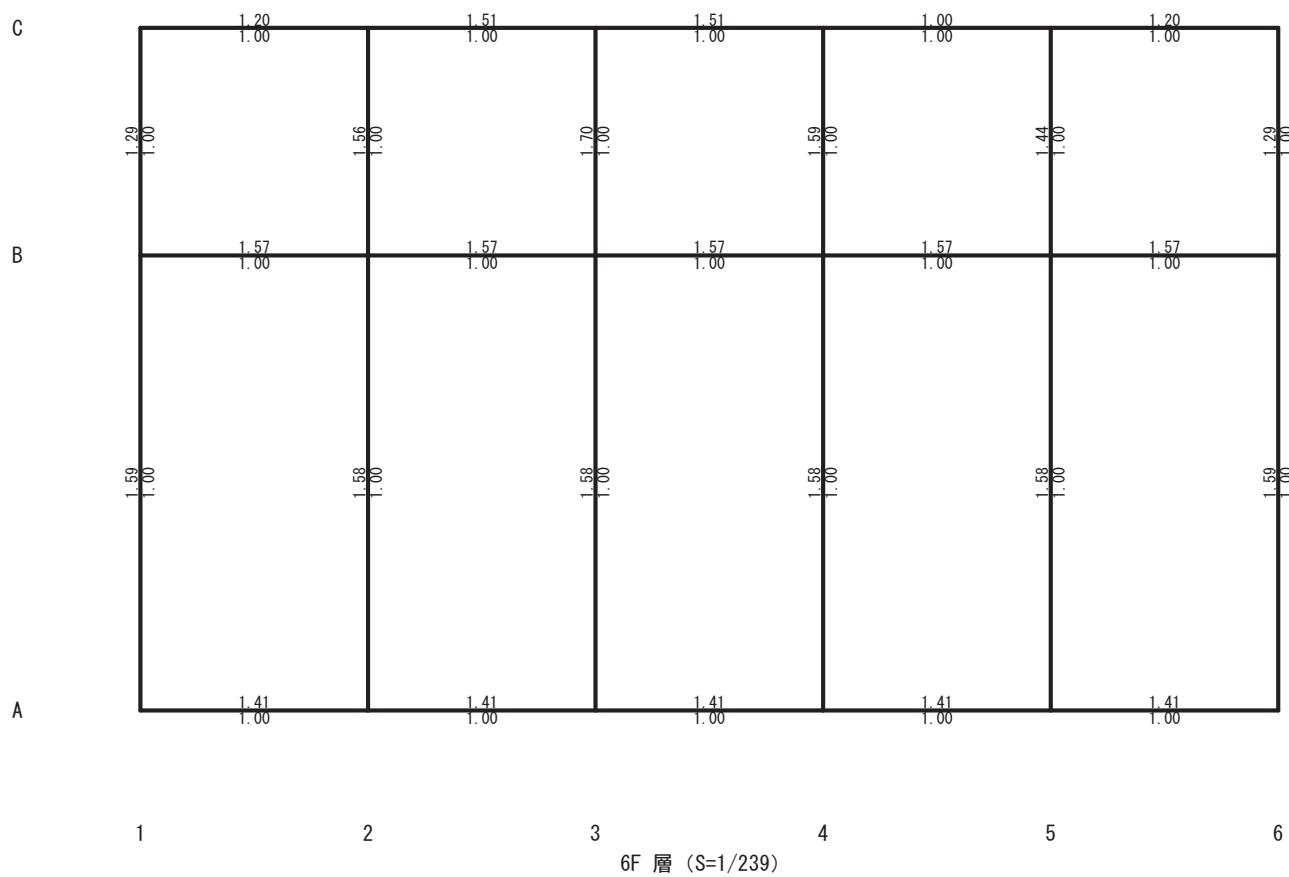


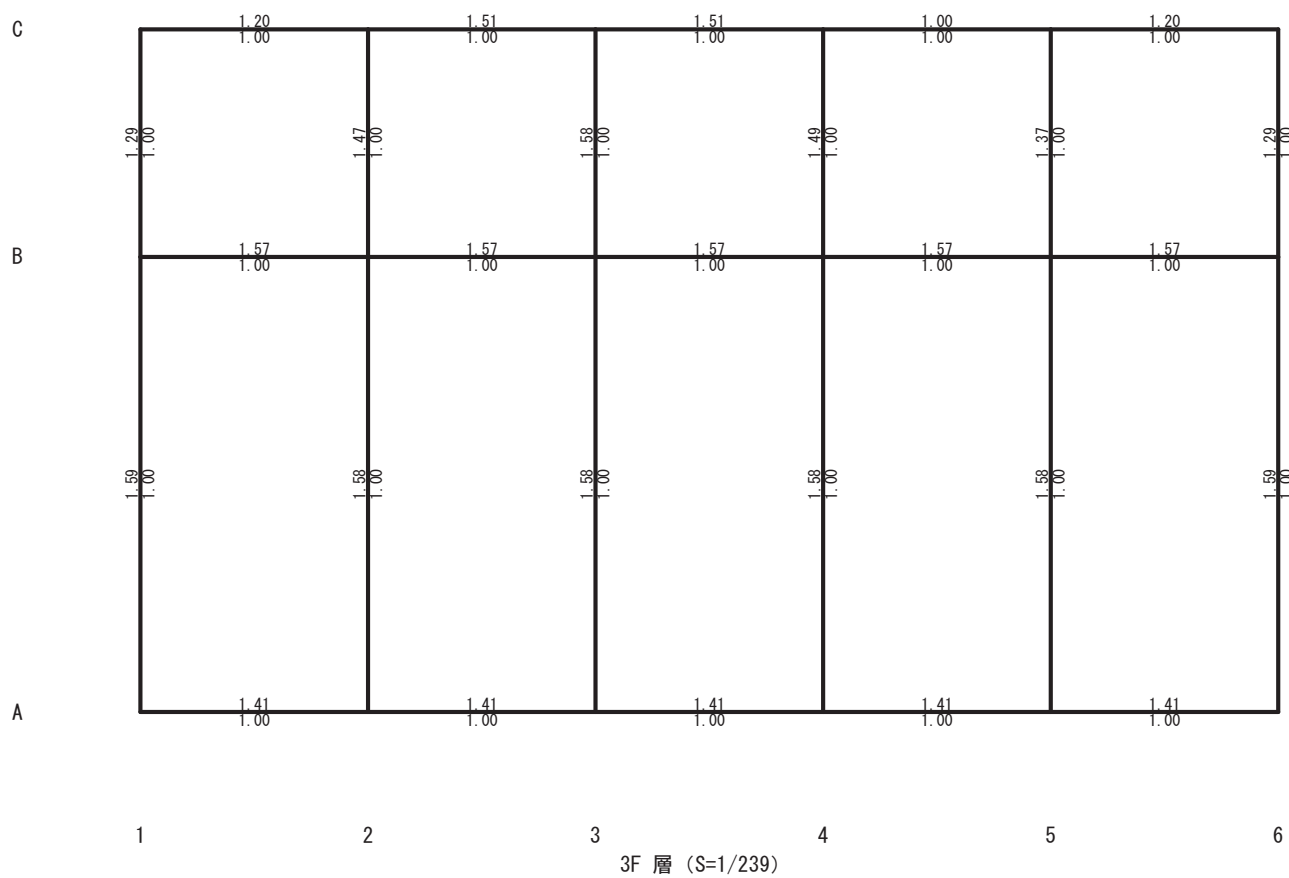
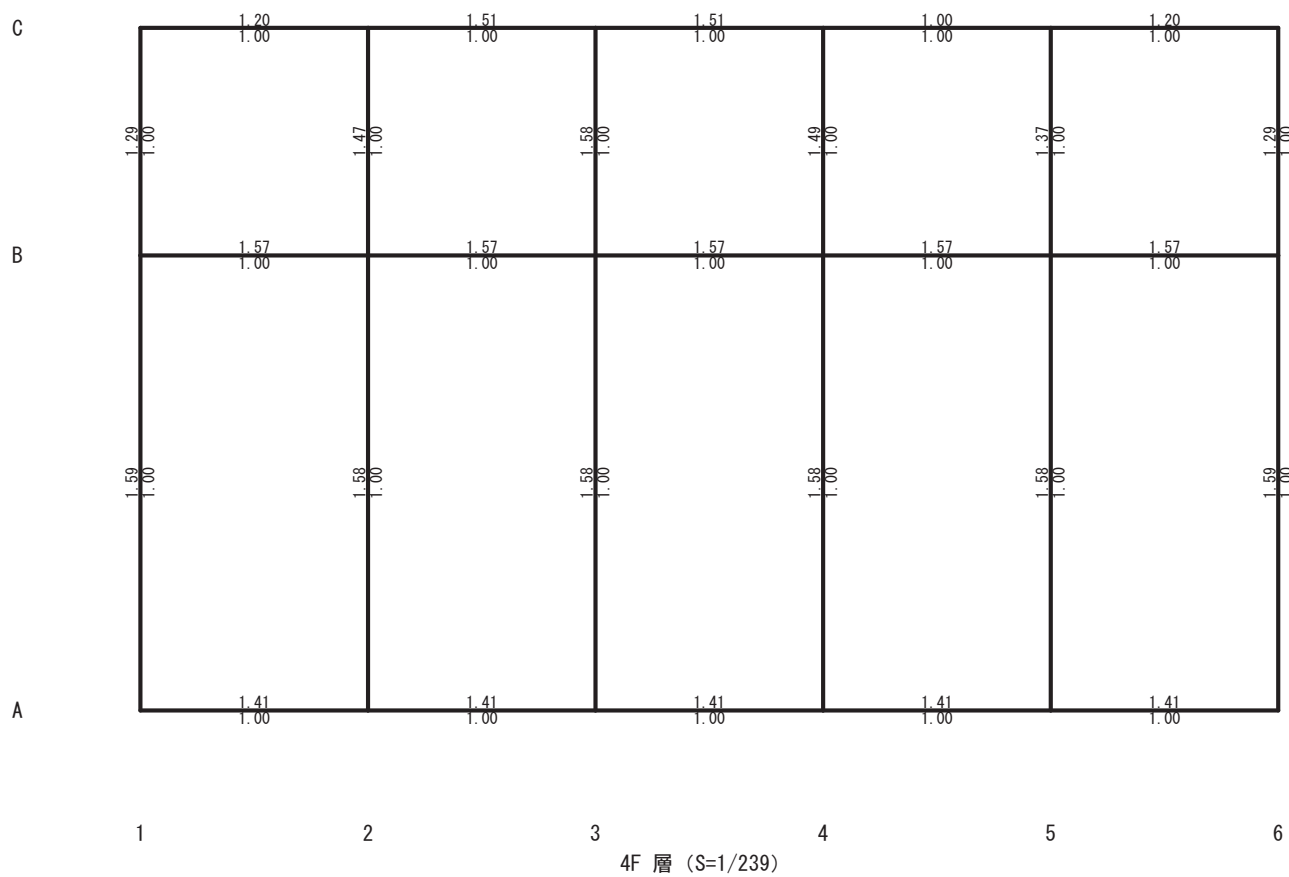


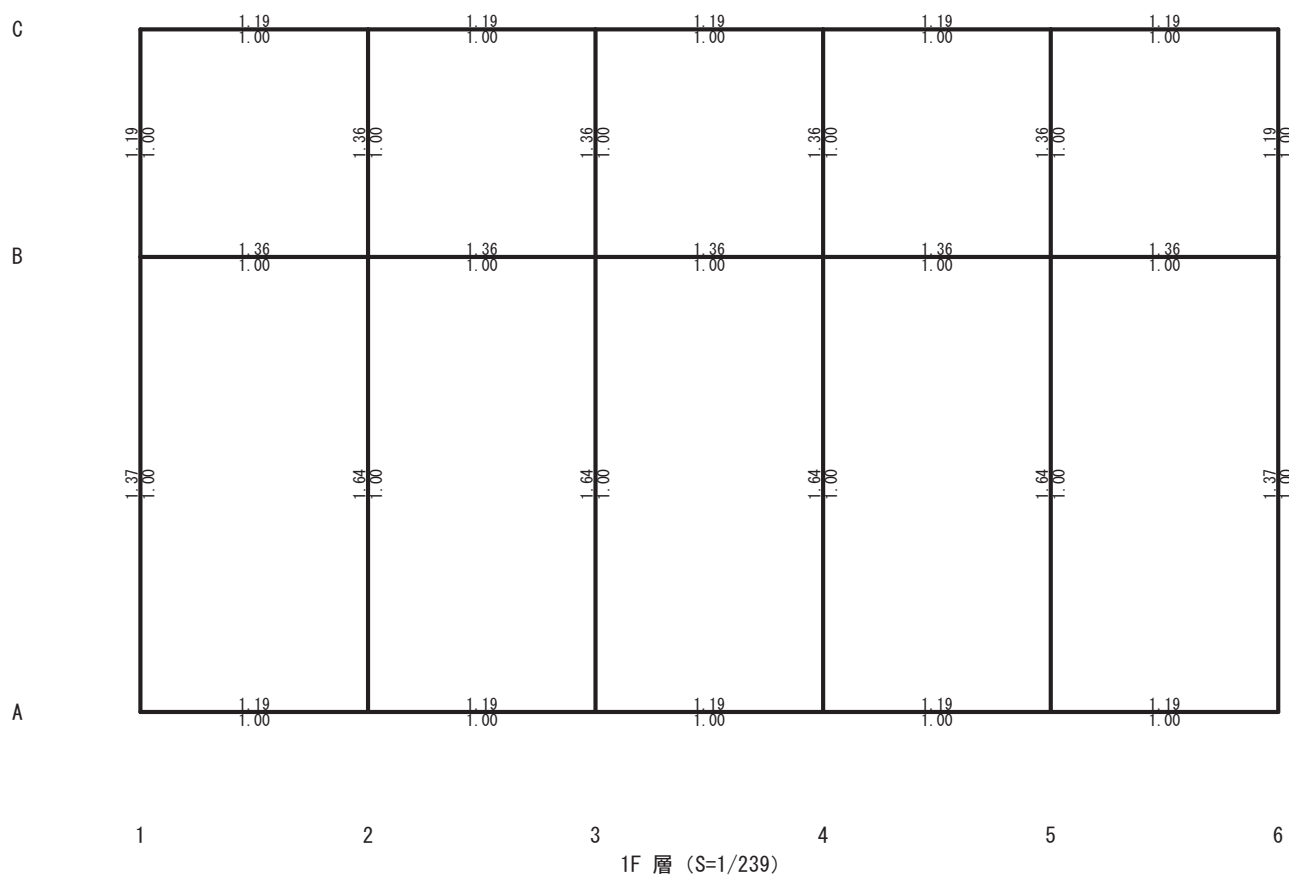
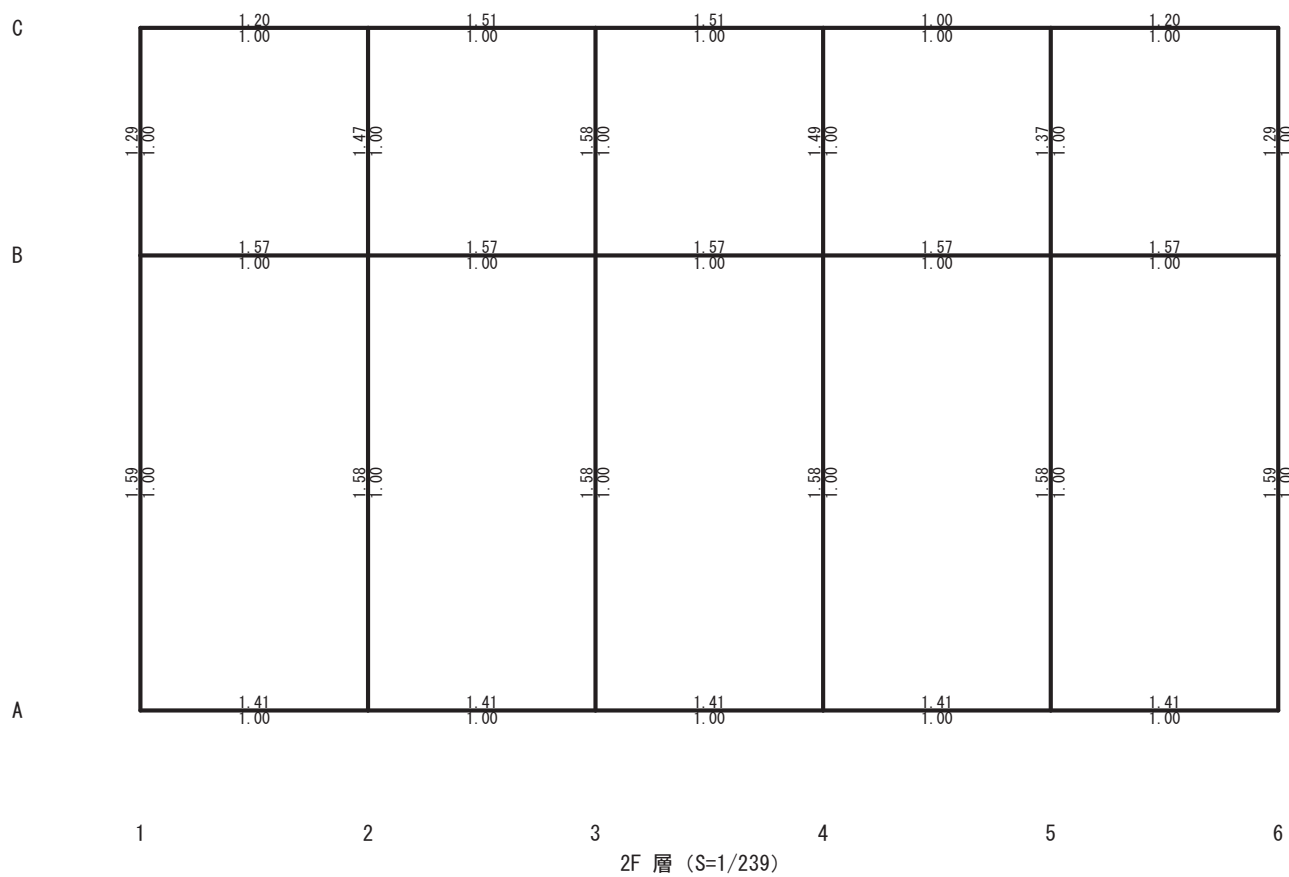






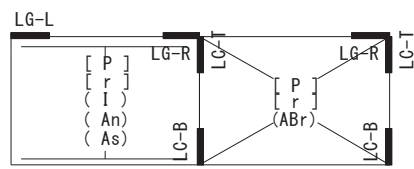






A-1. 5剛域長と置換ブレース断面積

A-1. 5. 1剛域長と置換ブレース断面積



LG-L : はり左端の剛域長さ (cm)

LG-R : はり右端の剛域長さ (cm)

LC-T : 柱頭部の剛域長さ (cm)

LC-B : 柱脚部の剛域長さ (cm)

I : 壁エレメント断面 2 次モーメント (x10⁵ cm⁴)

An : 壁エレメント軸方向断面積 (cm²)

As : 壁エレメントせん断断面積 (cm²)

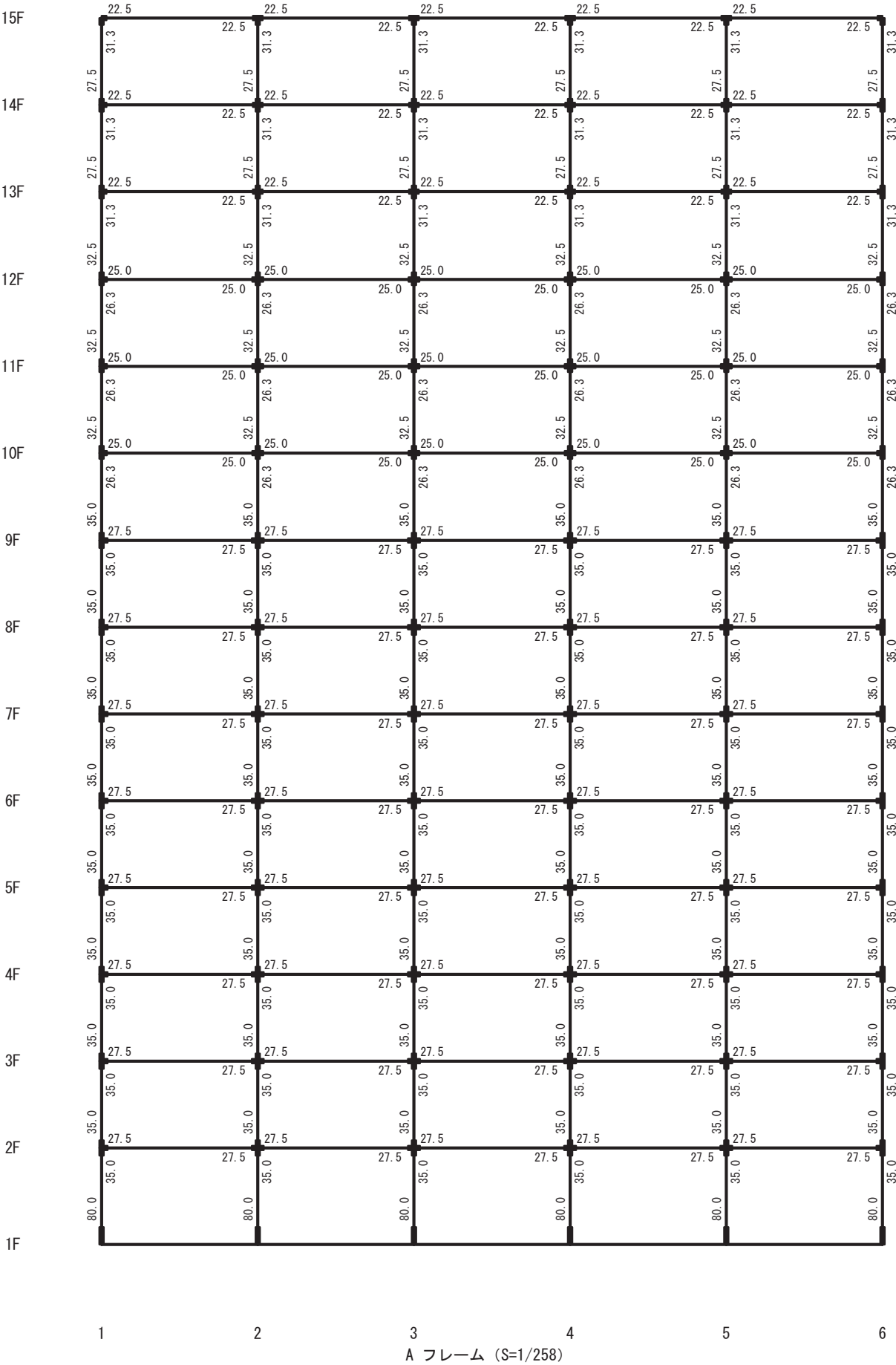
ABr : 耐震壁置換ブレース断面積 = r × AB (cm²)

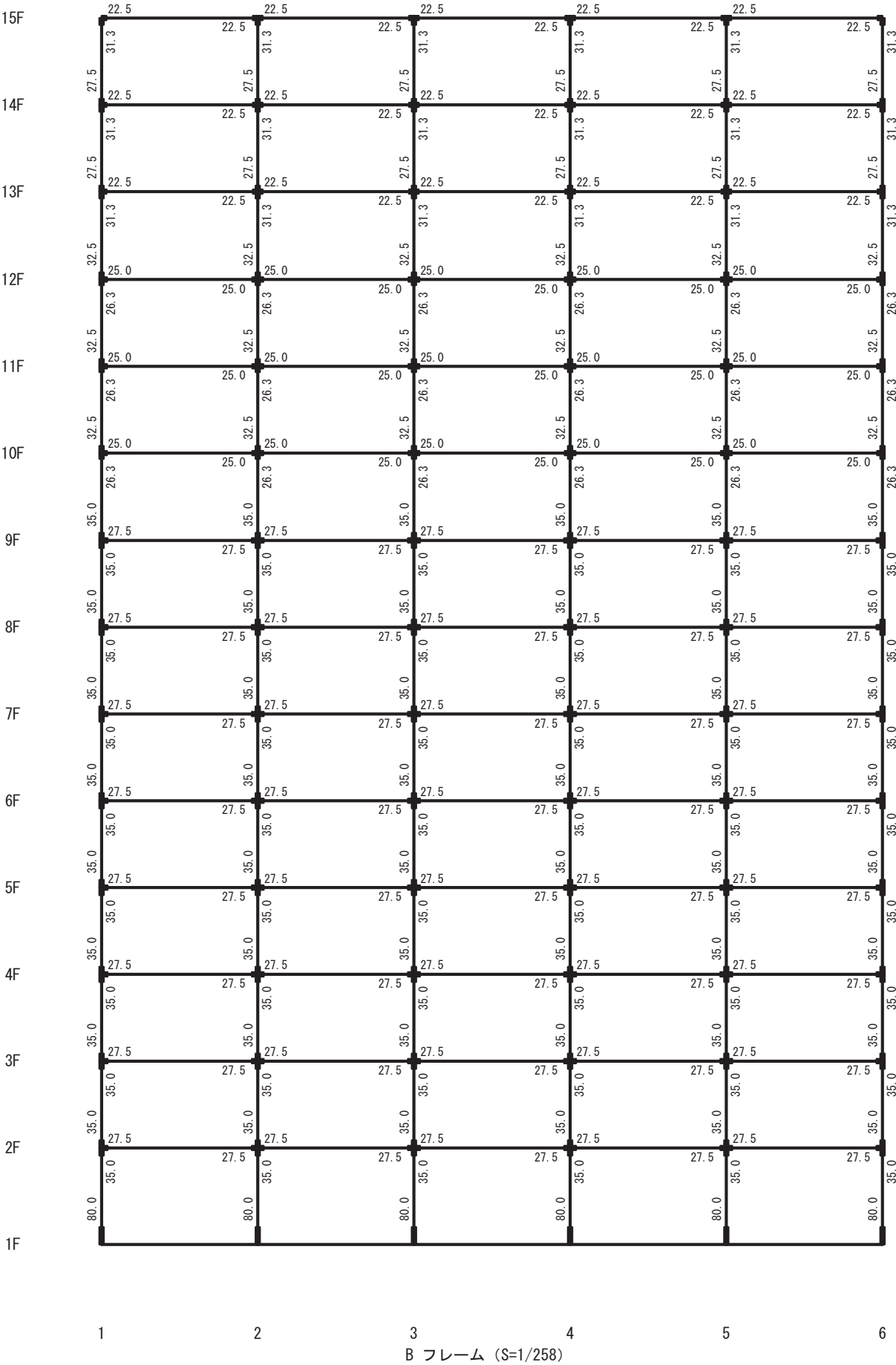
AB : 無開口置換ブレース断面積 (cm²)

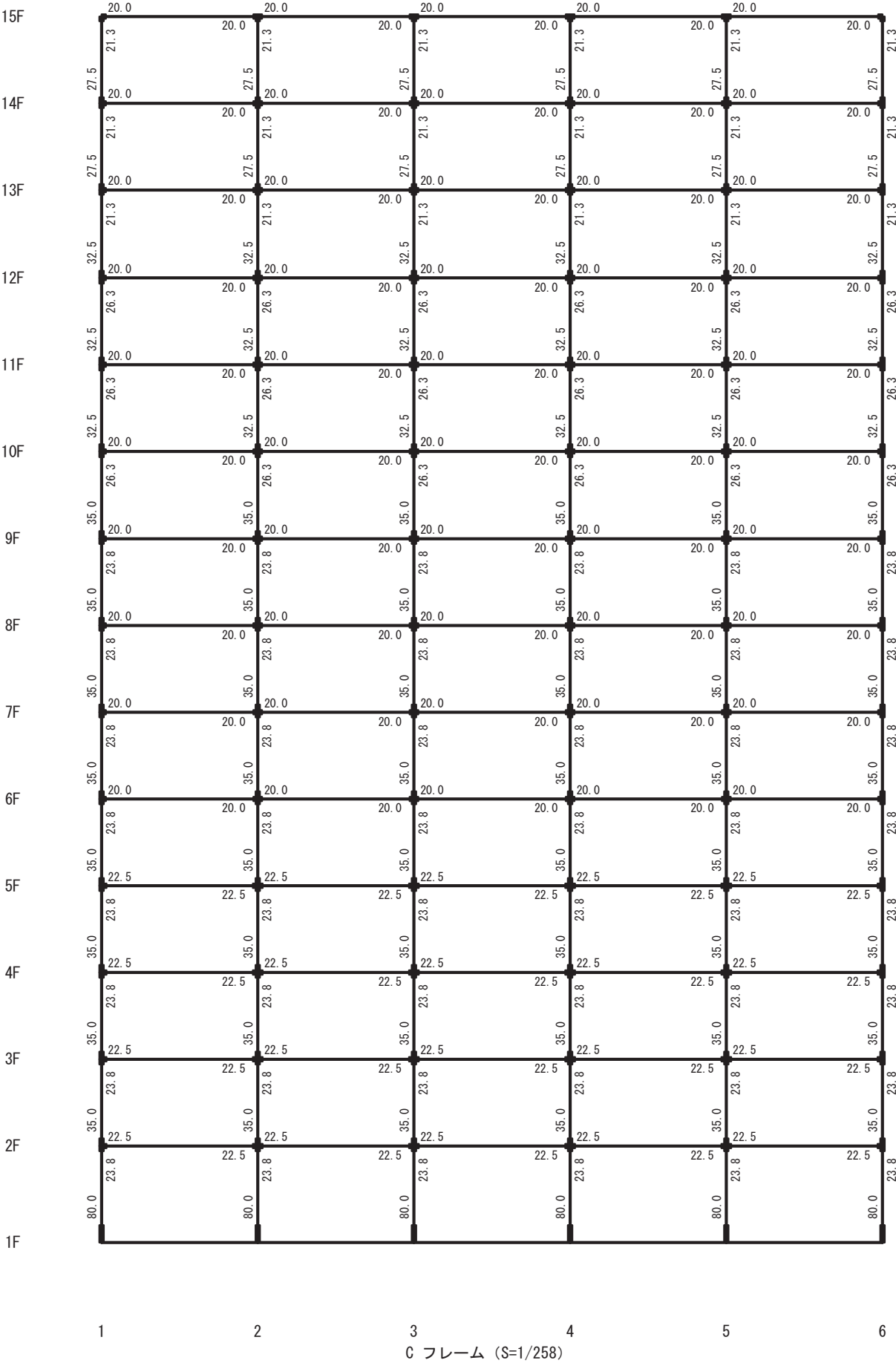
[*] : 直接入力

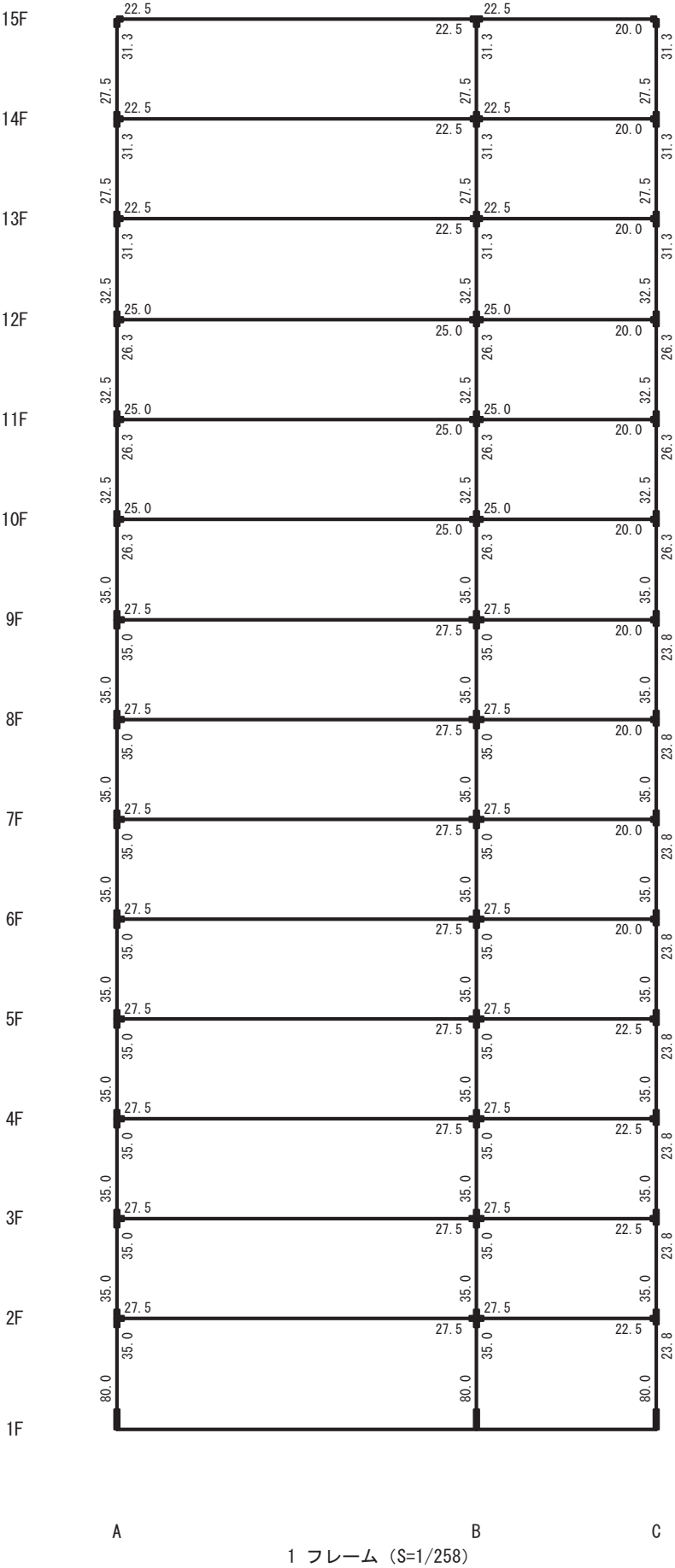
P : 壁開口周比 = $\sqrt{\{(l_o \cdot h_o) / (l \cdot h)\}}$

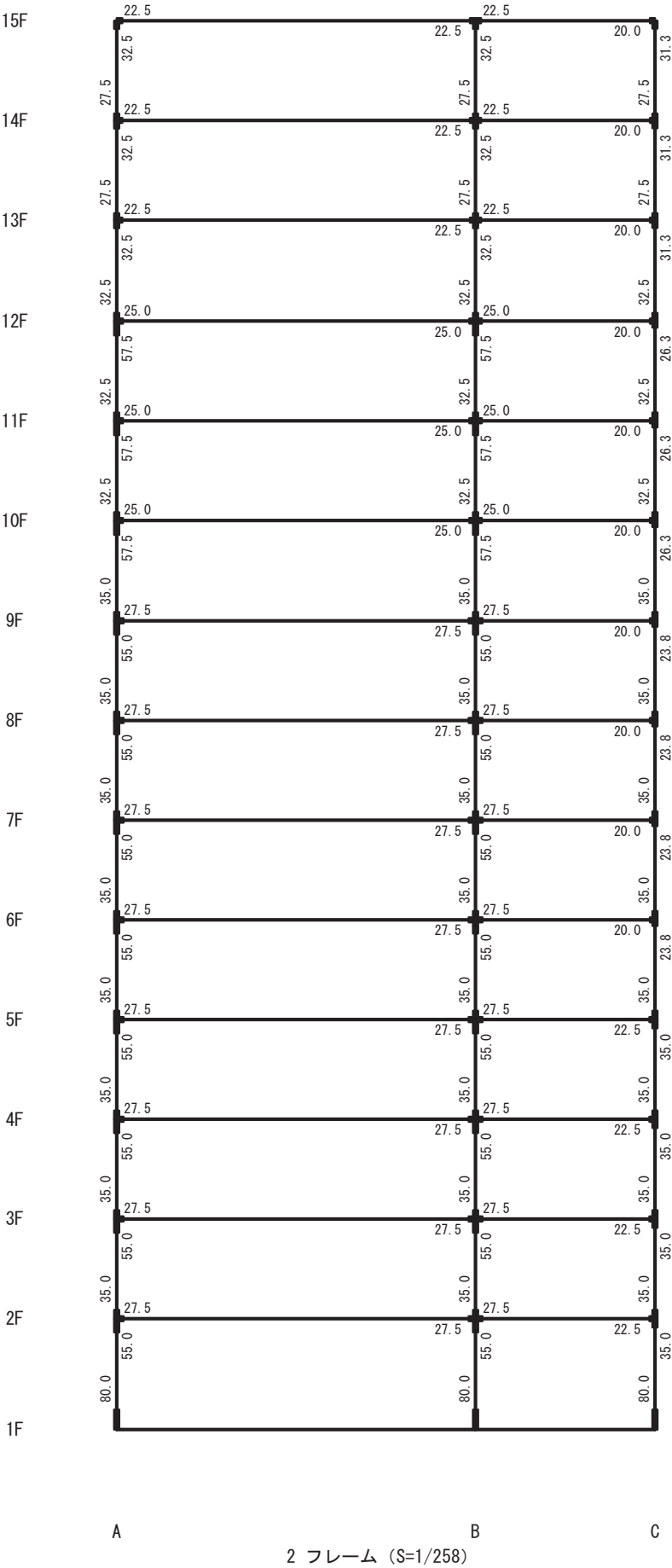
r : 開口によるせん断剛性低減率 = 1-1.25P

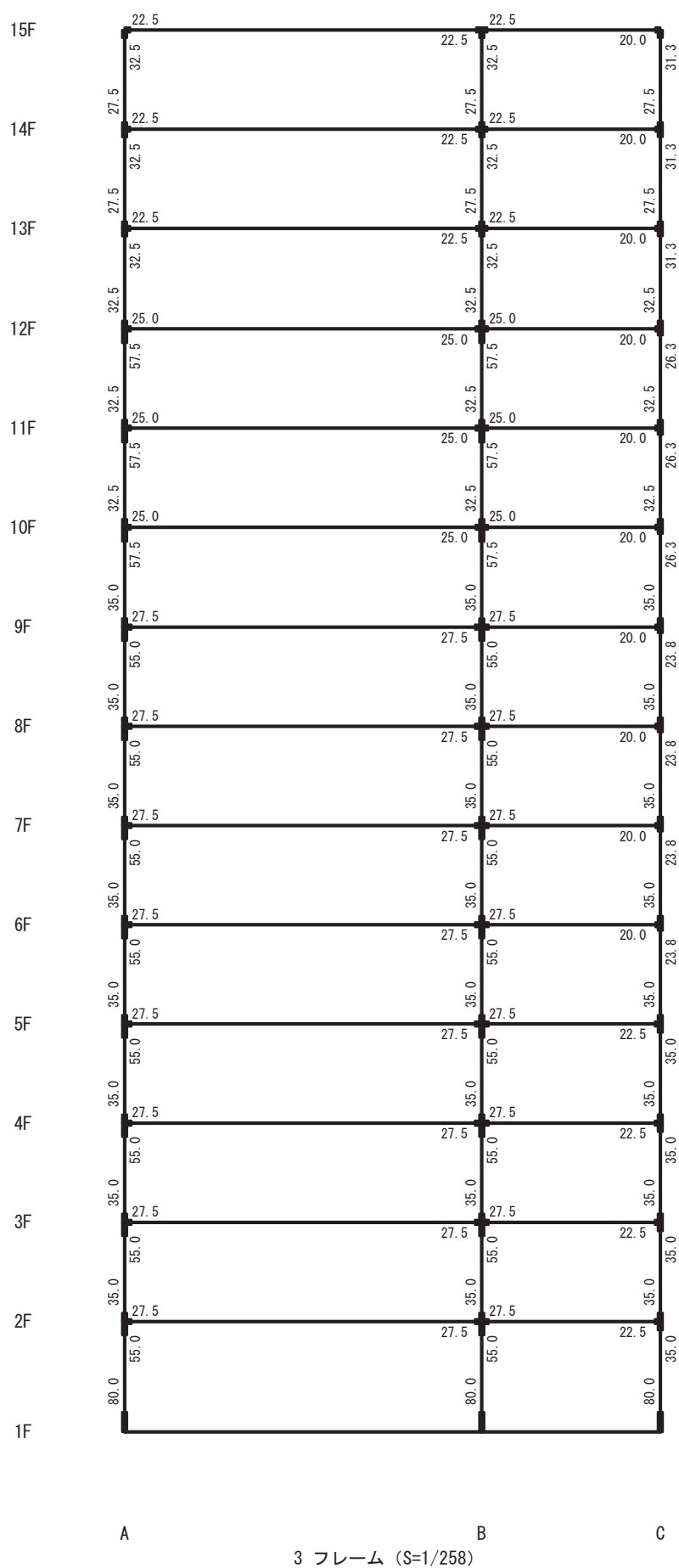


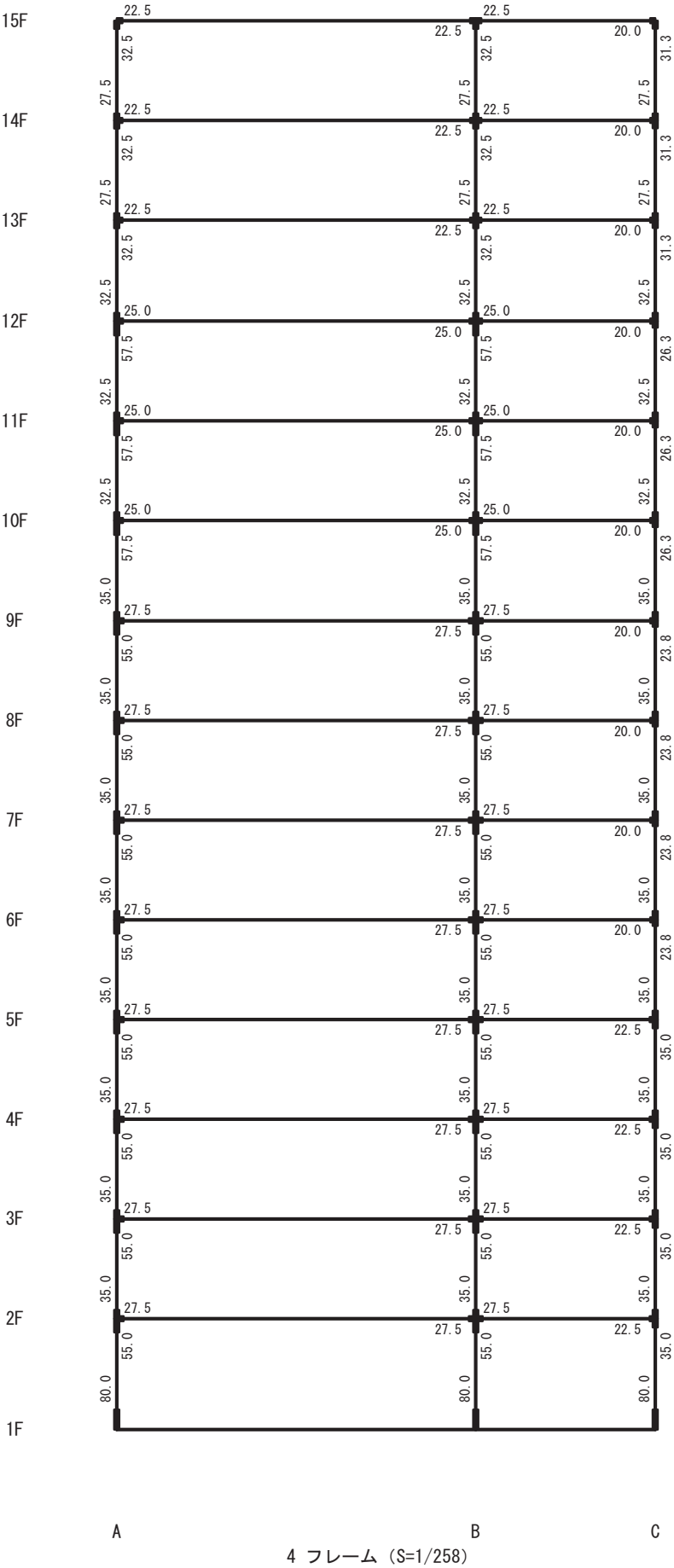


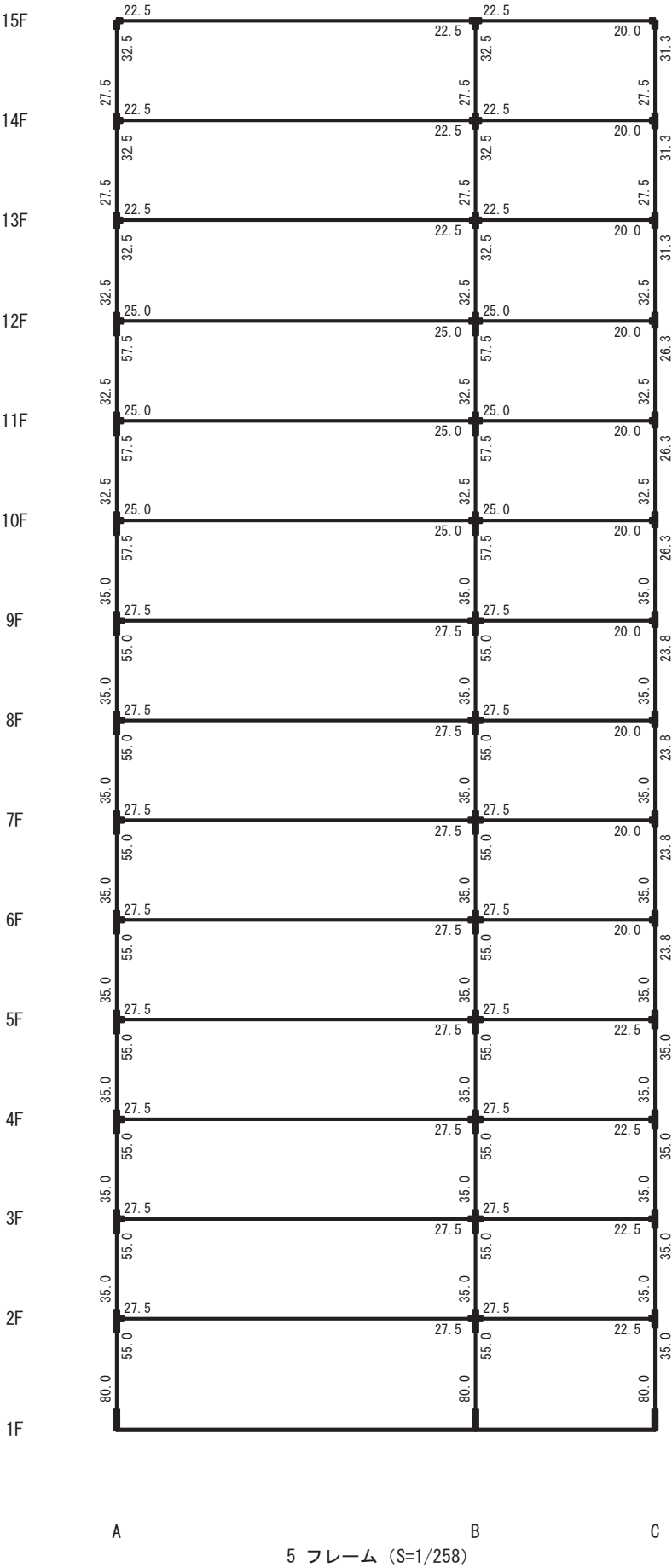


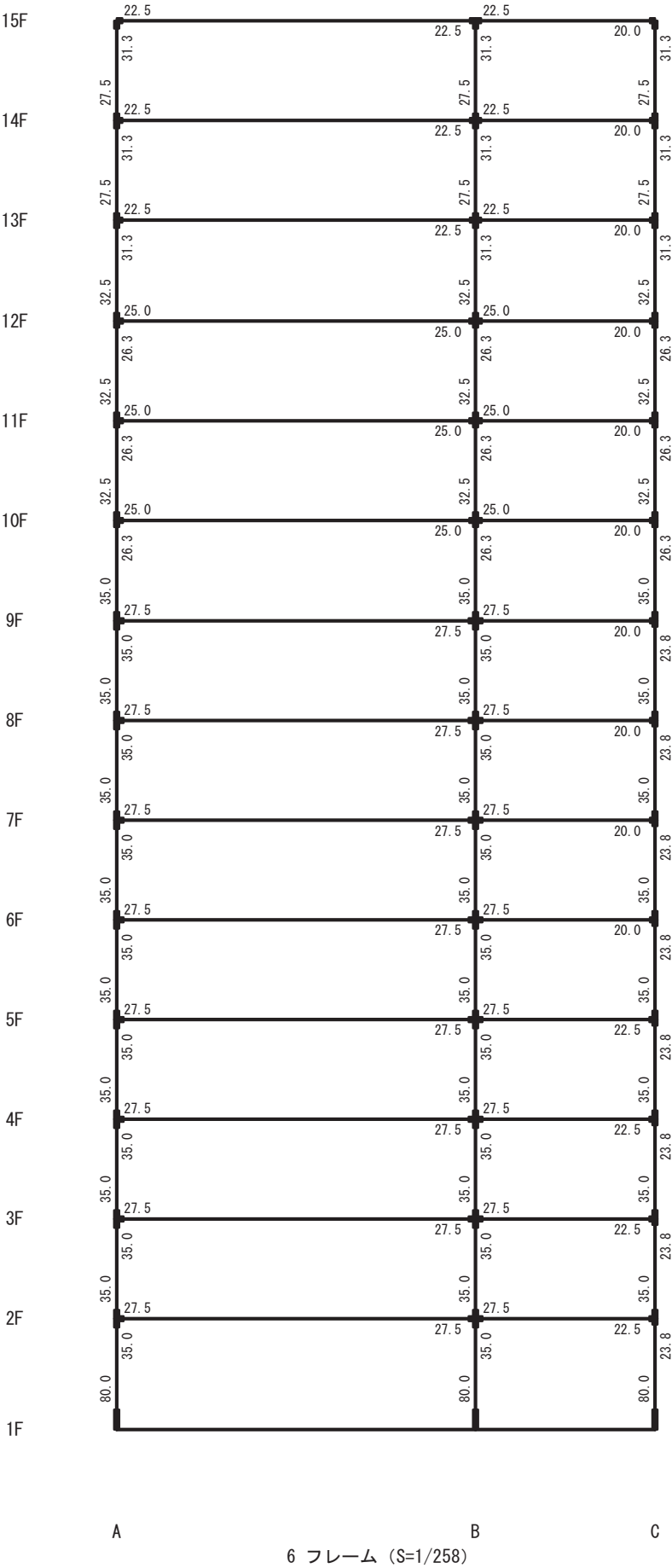












A-2. 応力計算結果

A-2.1 フレーム剛性とねじり剛性

※ 正加力、負加力は同じ

14F 階 < X 方向 >

フレーム	質量重心位置 my (cm)	重心位置 gy (cm)	剛心位置 ly (cm)	偏心距離 y (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮 する部材のみ
C	1079.3	1075.0	1049.7	25.2	4736.9	569.7	569.7
B						1043.3	1043.3
A						990.4	990.4

13F 階 < X 方向 >

フレーム	質量重心位置 my (cm)	重心位置 gy (cm)	剛心位置 ly (cm)	偏心距離 y (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮 する部材のみ
C	1059.7	1071.0	1031.4	39.6	4970.0	542.3	542.3
B						1089.1	1089.1
A						1024.8	1024.8

12F 階 < X 方向 >

フレーム	質量重心位置 my (cm)	重心位置 gy (cm)	剛心位置 ly (cm)	偏心距離 y (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮 する部材のみ
C	1059.7	1067.3	1065.7	1.6	5366.7	639.1	639.1
B						1090.3	1090.3
A						1039.0	1039.0

11F 階 < X 方向 >

フレーム	質量重心位置 my (cm)	重心位置 gy (cm)	剛心位置 ly (cm)	偏心距離 y (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮 する部材のみ
C	1058.1	1064.9	1079.3	14.4	6126.8	780.7	780.7
B						1285.3	1285.3
A						1211.3	1211.3

10F 階 < X 方向 >

フレーム	質量重心位置 my (cm)	重心位置 gy (cm)	剛心位置 ly (cm)	偏心距離 y (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮 する部材のみ
C	1057.6	1063.6	1078.3	14.7	6568.5	808.8	808.8
B						1322.9	1322.9
A						1255.1	1255.1

9F 階 < X 方向 >

フレーム	質量重心位置 my (cm)	重心位置 gy (cm)	剛心位置 ly (cm)	偏心距離 y (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮 する部材のみ
C	1057.6	1062.6	1047.0	15.6	7147.4	817.4	817.4
B						1499.8	1499.8
A						1432.0	1432.0

8F 階 < X 方向 >

フレーム	質量重心位置 my (cm)	重心位置 gy (cm)	剛心位置 ly (cm)	偏心距離 y (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮する部材のみ
C	1053.2	1061.2	985.5	75.7	8449.1	799.0	799.0
B						2033.4	2033.4
A						1889.9	1889.9

7F 階 < X 方向 >

フレーム	質量重心位置 my (cm)	重心位置 gy (cm)	剛心位置 ly (cm)	偏心距離 y (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮する部材のみ
C	1052.5	1060.2	989.0	71.2	8702.2	846.9	846.9
B						2059.8	2059.8
A						1941.9	1941.9

6F 階 < X 方向 >

フレーム	質量重心位置 my (cm)	重心位置 gy (cm)	剛心位置 ly (cm)	偏心距離 y (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮する部材のみ
C	1052.5	1059.4	988.7	70.7	8893.6	857.4	857.4
B						2090.4	2090.4
A						1970.0	1970.0

5F 階 < X 方向 >

フレーム	質量重心位置 my (cm)	重心位置 gy (cm)	剛心位置 ly (cm)	偏心距離 y (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮する部材のみ
C	1052.5	1058.7	981.4	77.2	9141.0	840.2	840.2
B						2146.8	2146.8
A						2012.1	2012.1

4F 階 < X 方向 >

フレーム	質量重心位置 my (cm)	重心位置 gy (cm)	剛心位置 ly (cm)	偏心距離 y (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮する部材のみ
C	1054.6	1058.3	1026.8	31.5	9972.0	1103.6	1103.6
B						2231.7	2231.7
A						2115.8	2115.8

3F 階 < X 方向 >

フレーム	質量重心位置 my (cm)	重心位置 gy (cm)	剛心位置 ly (cm)	偏心距離 y (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮する部材のみ
C	1055.1	1058.1	1016.6	41.5	10357.0	1079.6	1079.6
B						2313.0	2313.0
A						2177.7	2177.7

2F 階 < X 方向 >

フレーム	質量重心位置 my (cm)	重心位置 gy (cm)	剛心位置 ly (cm)	偏心距離 y (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮する部材のみ
C	1055.1	1057.9	1013.3	44.6	11088.4	1139.1	1139.1
B						2469.6	2469.6
A						2329.0	2329.0

1F 階 < X 方向 >

フレーム	質量重心位置 my (cm)	重心位置 gy (cm)	剛心位置 ly (cm)	偏心距離 y (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮する部材のみ
C	1055.2	1057.8	1009.9	48.0	18532.8	1783.2	1783.2
B						3786.3	3786.3
A						3643.5	3643.5

14F 階 < Y 方向 >

フレーム	質量重心位置 mx (cm)	重心位置 gx (cm)	剛心位置 lx (cm)	偏心距離 x (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮する部材のみ
1	1800.0	1800.0	1802.5	2.5	4736.9	286.6	286.6
2						355.3	355.3
3						351.4	351.4
4						351.8	351.8
5						356.9	356.9
6						288.3	288.3

13F 階 < Y 方向 >

フレーム	質量重心位置 mx (cm)	重心位置 gx (cm)	剛心位置 lx (cm)	偏心距離 x (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮する部材のみ
1	1779.3	1790.8	1798.0	7.1	4970.0	314.3	314.3
2						375.2	375.2
3						378.1	378.1
4						374.4	374.4
5						371.3	371.3
6						315.0	315.0

12F 階 < Y 方向 >

フレーム	質量重心位置 mx (cm)	重心位置 gx (cm)	剛心位置 lx (cm)	偏心距離 x (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮する部材のみ
1	1779.3	1787.3	1797.7	10.4	5366.7	327.6	327.6
2						443.6	443.6
3						445.4	445.4
4						441.7	441.7
5						439.6	439.6
6						327.7	327.7

11F 階 < Y 方向 >

フレーム	質量重心位置 mx (cm)	重心位置 gx (cm)	剛心位置 lx (cm)	偏心距離 x (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮する部材のみ
1	1779.6	1785.5	1797.1	11.6	6126.8	294.8	294.8
2						669.9	669.9
3						668.6	668.6
4						663.4	663.4
5						663.9	663.9
6						294.2	294.2

10F 階 < Y 方向 >

フレーム	質量重心位置 mx (cm)	重心位置 gx (cm)	剛心位置 lx (cm)	偏心距離 x (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮する部材のみ
1	1779.7	1784.4	1797.2	12.8	6568.5	342.9	342.9
2						685.6	685.6

10F 階 < Y 方向 >

フレーム	質量重心位置 mx (cm)	重心位置 gx (cm)	剛心位置 lx (cm)	偏心距離 x (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮 する部材のみ
3						686.3	686.3
4						680.9	680.9
5						679.2	679.2
6						342.5	342.5

9F 階 < Y 方向 >

フレーム	質量重心位置 mx (cm)	重心位置 gx (cm)	剛心位置 lx (cm)	偏心距離 x (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮 する部材のみ
1	1779.7	1783.6	1797.2	13.5	7147.4	388.1	388.1
2						705.4	705.4
3						707.1	707.1
4						701.5	701.5
5						698.8	698.8
6						387.5	387.5

8F 階 < Y 方向 >

フレーム	質量重心位置 mx (cm)	重心位置 gx (cm)	剛心位置 lx (cm)	偏心距離 x (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮 する部材のみ
1	1780.0	1783.1	1797.0	13.9	8449.1	467.4	467.4
2						800.1	800.1
3						802.3	802.3
4						795.2	795.2
5						791.7	791.7
6						467.1	467.1

7F 階 < Y 方向 >

フレーム	質量重心位置 mx (cm)	重心位置 gx (cm)	剛心位置 lx (cm)	偏心距離 x (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮 する部材のみ
1	1780.1	1782.7	1796.9	14.2	8702.2	480.2	480.2
2						819.1	819.1
3						822.9	822.9
4						815.6	815.6
5						810.4	810.4
6						479.6	479.6

6F 階 < Y 方向 >

フレーム	質量重心位置 mx (cm)	重心位置 gx (cm)	剛心位置 lx (cm)	偏心距離 x (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮 する部材のみ
1	1780.1	1782.5	1796.9	14.4	8893.6	495.1	495.1
2						836.9	836.9
3						842.3	842.3
4						834.4	834.4
5						827.6	827.6
6						494.7	494.7

5F 階 < Y 方向 >

フレーム	質量重心位置 mx (cm)	重心位置 gx (cm)	剛心位置 lx (cm)	偏心距離 x (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮 する部材のみ
1	1780.1	1782.2	1796.9	14.7	9141.0	510.8	510.8

5F 階 < Y 方向 >

フレーム	質量重心位置 mx (cm)	重心位置 gx (cm)	剛心位置 lx (cm)	偏心距離 x (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮する部材のみ
2						882.5	882.5
3						888.3	888.3
4						880.5	880.5
5						873.1	873.1
6						510.1	510.1

4F 階 < Y 方向 >

フレーム	質量重心位置 mx (cm)	重心位置 gx (cm)	剛心位置 lx (cm)	偏心距離 x (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮する部材のみ
1	1780.4	1782.1	1796.3	14.2	9972.0	513.6	513.6
2						1014.5	1014.5
3						1025.5	1025.5
4						1014.1	1014.1
5						1001.4	1001.4
6						513.4	513.4

3F 階 < Y 方向 >

フレーム	質量重心位置 mx (cm)	重心位置 gx (cm)	剛心位置 lx (cm)	偏心距離 x (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮する部材のみ
1	1780.6	1781.9	1796.3	14.4	10357.0	555.9	555.9
2						1039.0	1039.0
3						1051.1	1051.1
4						1039.3	1039.3
5						1025.5	1025.5
6						555.6	555.6

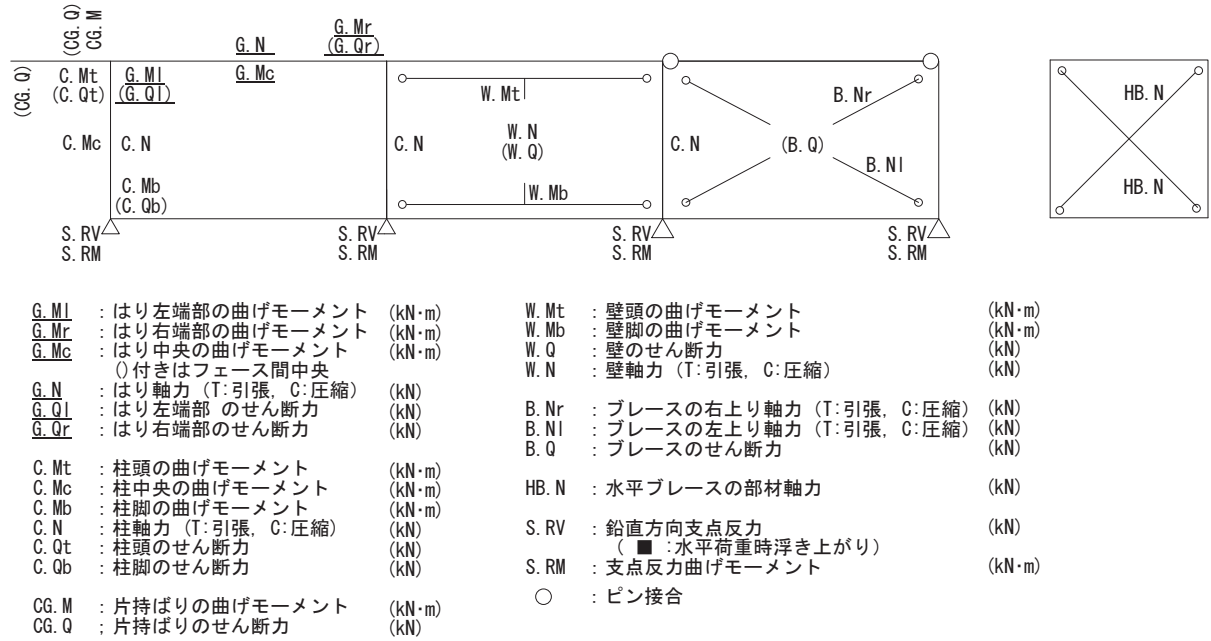
2F 階 < Y 方向 >

フレーム	質量重心位置 mx (cm)	重心位置 gx (cm)	剛心位置 lx (cm)	偏心距離 x (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮する部材のみ
1	1780.6	1781.8	1796.3	14.5	11088.4	594.2	594.2
2						1124.6	1124.6
3						1139.0	1139.0
4						1125.9	1125.9
5						1109.6	1109.6
6						594.2	594.2

1F 階 < Y 方向 >

フレーム	質量重心位置 mx (cm)	重心位置 gx (cm)	剛心位置 lx (cm)	偏心距離 x (cm)	ねじり剛性 KR (*10 ⁶ kN・cm)	フレームの層剛性 Q / δ (kN/cm)	
						全部材	剛心計算に考慮する部材のみ
1	1780.6	1781.7	1797.9	16.1	18532.8	1170.7	1170.7
2						1615.3	1615.3
3						1626.7	1626.7
4						1616.3	1616.3
5						1603.0	1603.0
6						1169.8	1169.8

A-2. 2 部材応力図



鉛直荷重 (立体解析)

				49.9 (18.3)		39.2 (43.9)		49.6 (44.3)		41.8 (44.7)		137.3 (70.4)				
15F	56525	4000	141.6 (62.8)	141.6 (71.5)	36.1 (44.7)	95.9 (45.8)	39.4 (45.4)	14.4 (6.9)	53.6 (45.4)	30.4 (3.2)	6.4 (43.3)	39.4 (45.1)	88.3 (41.1)	46.5 (19.3)	36.6 (60.8)	137.3 (60.8)
			16.1	274.2C	6.5	438.5C	0.5	465.0C	0.0	465.1C	6.0	438.9C	15.7	273.9C	105.9 (60.8)	
14F		4000	81.9 (42.1)	191.4 (80.4)	25.9 (35.3)	70.9 (45.8)	60.0 (45.8)	32.4 (6.1)	12.3 (6.1)	50.1 (41.7)	27.7 (3.2)	6.7 (37.7)	30.8 (32.6)	65.7 (2.8)	88.3 (40.7)	79.4 (40.7)
			2.2	545.5C	0.3	818.3C	0.1	876.4C	0.2	877.0C	0.4	819.3C	2.1	544.5C	83.5 (40.7)	
13F		4050	86.3 (42.1)	174.6 (76.4)	28.1 (33.2)	68.8 (45.2)	57.6 (45.2)	32.7 (5.6)	11.6 (5.6)	49.9 (41.6)	27.6 (3.0)	6.1 (38.1)	32.0 (30.7)	63.6 (6.7)	76.7 (28.4)	85.6 (40.9)
			2.9	811.6C	1.5	1197.9C	0.2	1284.5C	0.1	1285.6C	1.5	1199.5C	2.9	810.0C	79.8 (40.9)	
12F		4000	82.4 (42.1)	174.6 (77.9)	26.9 (40.4)	85.8 (37.7)	65.7 (33.2)	31.5 (7.2)	14.6 (7.2)	50.4 (41.7)	27.3 (3.8)	7.7 (37.4)	31.5 (37.2)	75.5 (5.3)	80.5 (27.2)	95.7 (47.1)
			1.5	1080.5C	1.1	1593.2C	0.1	1709.6C	0.1	1710.7C	1.1	1595.2C	1.5	1078.1C	92.7 (47.1)	
11F		4000	96.0 (48.7)	181.4 (77.9)	26.9 (40.4)	81.9 (46.0)	61.9 (46.0)	31.5 (7.2)	14.6 (7.2)	50.4 (41.7)	27.3 (3.8)	7.7 (37.4)	31.5 (37.2)	75.5 (5.3)	80.5 (27.2)	95.7 (47.1)
			0.8	1350.4C	0.2	1990.9C	0.2	2136.0C	0.1	2136.9C	0.0	1993.2C	0.5	1347.1C	83.1 (41.3)	
10F		4025	86.3 (42.8)	174.6 (74.9)	26.7 (35.6)	68.7 (46.2)	64.2 (46.2)	29.9 (6.3)	12.1 (6.3)	50.7 (41.6)	26.9 (3.4)	6.9 (37.1)	31.3 (32.9)	63.8 (8.2)	69.6 (26.9)	82.1 (42.0)
			3.0	1617.0C	3.0	2388.6C	0.5	2559.8C	0.1	2560.8C	2.4	2391.2C	2.4	1613.1C	86.9 (42.0)	
9F		4000	90.3 (43.4)	176.7 (74.8)	28.0 (37.4)	59.3 (47.1)	63.0 (47.1)	31.2 (4.9)	10.1 (4.9)	52.3 (43.2)	27.9 (2.6)	5.7 (39.4)	31.2 (26.2)	55.2 (11.6)	61.9 (28.2)	75.6 (36.3)
			5.6	1902.9C	4.3	2781.7C	0.3	2989.9C	0.4	2990.7C	4.4	2784.3C	5.8	1898.1C	108.8 (57.3)	
8F		4000	112.3 (58.9)	209.7 (86.9)	27.5 (40.7)	82.5 (49.2)	69.2 (49.2)	32.6 (7.2)	14.5 (7.2)	52.5 (43.5)	28.5 (4.2)	8.8 (37.8)	32.6 (37.9)	77.2 (0.1)	103.7 (27.8)	94.9 (47.1)
			0.4	2188.9C	1.0	3177.9C	0.1	3420.1C	0.4	3420.6C	1.3	3180.3C	0.7	2183.5C	93.5 (47.1)	
7F	4000	96.5 (48.5)	181.4 (77.9)	26.9 (40.4)	81.9 (46.0)	61.9 (46.0)	31.5 (7.2)	14.6 (7.2)	50.4 (41.7)	27.3 (3.8)	7.7 (37.4)	31.5 (37.2)	75.5 (5.3)	80.5 (27.2)	95.7 (47.1)	
		91.1 (44.8)	187.6 (80.8)	27.9 (35.7)	68.7 (48.1)	65.7 (48.1)	32.1 (6.1)	12.3 (6.1)	52.4 (43.3)	28.2 (3.5)	7.4 (38.6)	31.5 (33.3)	68.5 (5.7)	83.1 (28.1)	89.0 (43.6)	
6F	4000	1.5	2468.3C	1.7	3576.6C	0.2	3848.5C	0.4	3848.9C	1.9	3579.0C	1.7	2462.2C	85.5 (43.6)		
		88.1 (44.8)	176.7 (74.8)	28.0 (37.4)	59.3 (47.1)	63.0 (47.1)	31.2 (4.9)	10.1 (4.9)	52.3 (43.2)	27.9 (2.6)	5.7 (39.4)	31.2 (26.2)	55.2 (11.6)	61.9 (28.2)	75.6 (36.3)	
5F	4000	77.6 (37.4)	165.7 (74.8)	28.0 (37.4)	59.3 (47.1)	63.0 (47.1)	31.2 (4.9)	10.1 (4.9)	52.3 (43.2)	27.9 (2.6)	5.7 (39.4)	31.2 (26.2)	55.2 (11.6)	61.9 (28.2)	75.6 (36.3)	
		2.8	2740.8C	2.6	3977.8C	0.3	4274.9C	0.4	4275.2C	2.7	3980.3C	3.0	2734.1C	69.7 (36.3)		
4F	4000	72.0 (37.4)	144.5 (68.9)	27.9 (25.1)	52.4 (46.5)	61.9 (46.5)	29.9 (4.4)	9.0 (4.4)	52.6 (43.2)	27.5 (4.8)	4.8 (40.0)	29.9 (23.0)	48.4 (17.4)	40.8 (28.1)	70.6 (33.9)	
		2.5	3010.5C	2.1	4386.9C	0.2	4704.2C	0.5	4704.7C	2.4	4389.7C	2.8	3003.3C	65.0 (33.9)		
3F	4000	67.5 (35.0)	144.5 (68.9)	27.9 (25.1)	52.4 (46.5)	61.9 (46.5)	29.9 (4.4)	9.0 (4.4)	52.6 (43.2)	27.5 (4.8)	4.8 (40.0)	29.9 (23.0)	48.4 (17.4)	40.8 (28.1)	70.6 (33.9)	
		58.4 (28.8)	126.0 (63.7)	27.7 (18.0)	37.8 (45.7)	60.2 (45.7)	29.0 (3.2)	6.4 (3.2)	52.5 (43.1)	27.2 (1.6)	3.7 (40.5)	29.0 (16.5)	35.2 (22.5)	22.5 (22.5)	57.5 (28.0)	
2F	4450	0.9	3277.8C	1.8	4802.1C	0.0	5135.6C	0.4	5136.2C	2.3	4805.3C	1.4	3270.2C	54.7 (28.0)		
		56.7 (28.8)	126.0 (63.7)	27.7 (18.0)	37.8 (45.7)	60.2 (45.7)	29.0 (3.2)	6.4 (3.2)	52.5 (43.1)	27.2 (1.6)	3.7 (40.5)	29.0 (16.5)	35.2 (22.5)	22.5 (22.5)	57.5 (28.0)	
1F		44.9 (20.6)	101.6 (57.0)	28.2 (12.2)	25.6 (44.7)	57.5 (44.7)	28.1 (1.8)	3.8 (1.8)	52.1 (42.9)	27.0 (0.8)	2.3 (41.1)	28.1 (11.3)	24.3 (28.8)	0.0 (28.8)	44.5 (20.2)	
		3.6	3537.3C	1.2	5219.2C	0.3	5563.5C	0.7	5564.4C	1.6	5222.7C	4.2	3529.4C	36.2 (20.2)		
		37.6 (20.6)	79.5 (51.0)	27.4 (1.4)	7.4 (44.2)	54.4 (44.2)	28.1 (1.2)	2.0 (1.2)	52.8 (43.4)	26.9 (0.9)	1.8 (42.6)	28.1 (1.1)	7.2 (35.8)	24.8 (27.4)	42.1 (22.7)	
		9.0	3790.8C	4.3	5638.7C	0.8	5989.0C	0.2	5990.3C	4.8	5642.8C	8.4	3782.7C	58.9 (22.7)		
		59.7 (22.8)	126.0 (63.7)	27.7 (18.0)	37.8 (45.7)	60.2 (45.7)	29.0 (3.2)	6.4 (3.2)	52.5 (43.1)	27.2 (1.6)	3.7 (40.5)	29.0 (16.5)	35.2 (22.5)	22.5 (22.5)	57.5 (28.0)	
		4268.0	59.7 (137.4)	169.9 (643.7)	643.7 (169.1)	244.5 (169.1)	99.3 (675.0)	675.0 (205.6)	205.6 (163.3)	117.2 (675.1)	202.7 (157.5)	99.2 (644.1)	246.3 (189.3)	170.0 (425.9)	425.9 (137.2)	
			7200	7200	7200	7200	7200	7200	7200	7200	7200	7200	7200	7200	7200	
			36000													
			1	2	3	4	5	6								
			A フレーム (S=1/283)													

鉛直荷重 (立体解析)

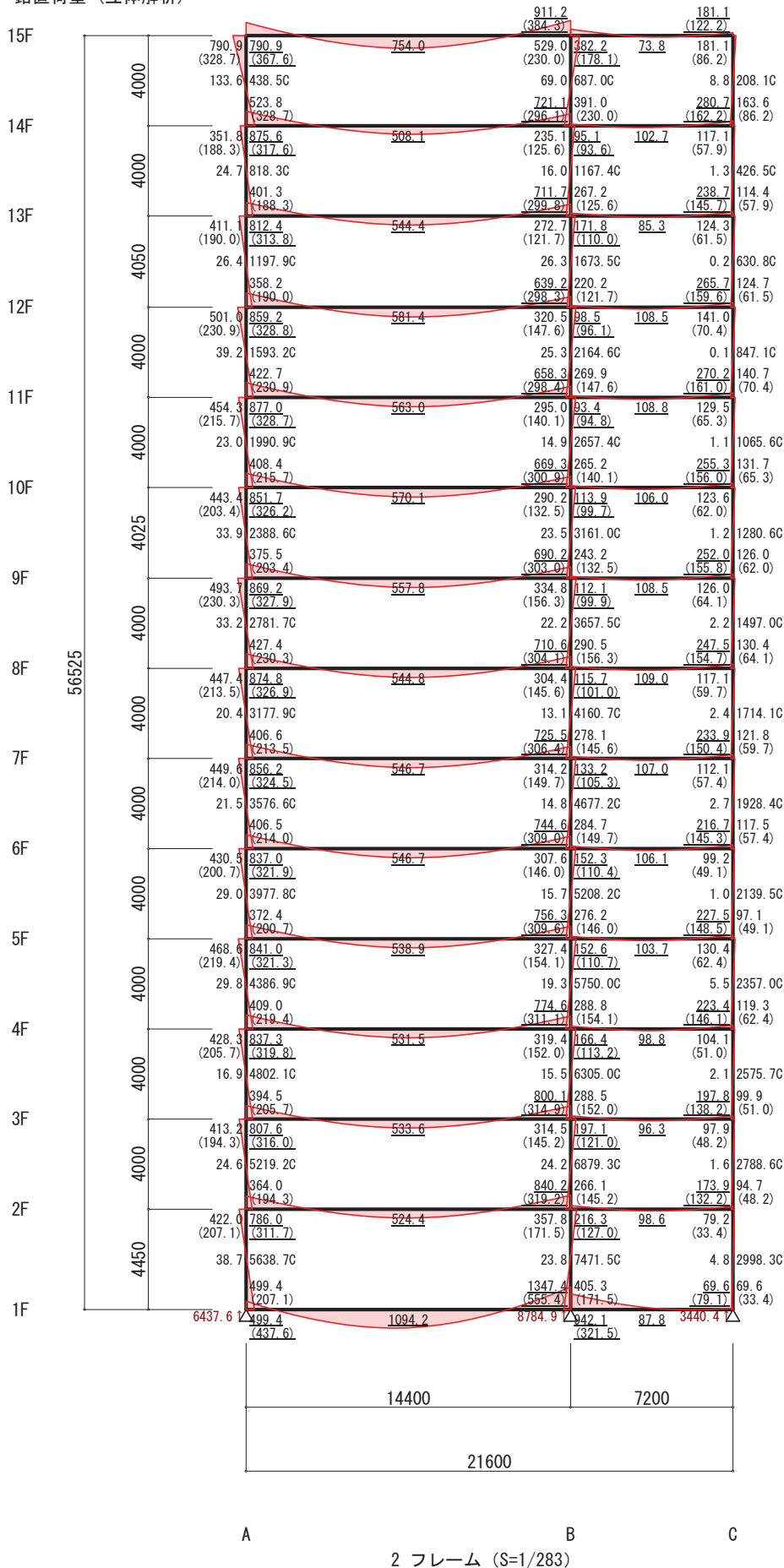
		52.8 (39.8)		62.0 (73.1)		98.7 (79.6)		88.9 (79.2)		196.1 (108.7)								
15F	56525	4000	206.7 (91.4)	206.7 (111.9)	62.0 (63.1)	134.8 (78.6)	82.0 (78.6)	66.9 (4.8)	9.7 (72.1)	71.7 (72.1)	53.7 (16.0)	34.0 (72.5)	64.7 (72.5)	62.1 (60.7)	129.4 (60.7)	40.5 (43.0)	61.1 (86.7)	196.1 (86.7)
			23.9	409.5C	8.6	687.0C	0.1	712.9C	1.9	713.6C	8.0	682.8C	22.7	405.9C	150.6 (113.9)	150.6 (86.7)	150.6 (86.7)	150.6 (86.7)
14F		4000	118.1 (60.5)	277.0 (118.3)	39.6 (50.8)	102.5 (70.2)	91.8 (70.2)	51.6 (4.8)	9.8 (4.8)	52.3 (57.1)	43.9 (13.3)	26.7 (52.5)	31.0 (52.5)	48.7 (48.8)	98.4 (48.8)	112.1 (10.1)	39.2 (57.0)	111.0 (57.0)
			3.0	745.8C	0.8	1167.4C	0.2	1248.1C	0.1	1231.6C	0.8	1141.5C	2.9	737.6C	116.8 (57.0)	116.8 (57.0)	116.8 (57.0)	116.8 (57.0)
13F		4050	126.9 (60.5)	250.9 (112.1)	43.4 (47.5)	98.4 (69.6)	89.5 (69.6)	51.8 (4.5)	9.2 (4.5)	53.5 (57.4)	43.9 (12.7)	26.2 (53.3)	34.1 (53.3)	48.7 (45.5)	94.1 (45.5)	94.3 (16.1)	43.0 (16.1)	119.5 (57.0)
			4.3	1087.4C	2.2	1673.5C	0.1	1805.0C	0.5	1771.2C	2.1	1626.1C	4.0	1074.6C	111.5 (57.0)	111.5 (57.0)	111.5 (57.0)	111.5 (57.0)
12F		4000	118.3 (60.5)	260.5 (114.2)	41.4 (57.8)	117.3 (70.8)	95.9 (70.8)	49.6 (4.5)	11.8 (4.5)	53.5 (57.2)	43.2 (15.8)	31.9 (52.0)	30.9 (52.0)	47.1 (45.4)	112.4 (55.4)	99.5 (14.1)	41.1 (45.4)	133.8 (65.9)
			2.2	1428.1C	1.6	2164.6C	0.1	2344.7C	0.3	2294.0C	1.5	2095.7C	2.1	1410.7C	129.7 (65.9)	129.7 (65.9)	129.7 (65.9)	129.7 (65.9)
11F		4000	142.2 (70.0)	260.5 (114.2)	41.4 (57.8)	117.3 (70.8)	95.9 (70.8)	49.6 (4.5)	11.8 (4.5)	53.5 (57.2)	43.2 (15.8)	31.9 (52.0)	30.9 (52.0)	47.1 (45.4)	112.4 (55.4)	99.5 (14.1)	41.1 (45.4)	133.8 (65.9)
			2.2	1428.1C	1.6	2164.6C	0.1	2344.7C	0.3	2294.0C	1.5	2095.7C	2.1	1410.7C	129.7 (65.9)	129.7 (65.9)	129.7 (65.9)	129.7 (65.9)
10F		4000	122.0 (61.5)	259.7 (113.8)	40.8 (50.1)	100.0 (71.6)	100.7 (71.6)	47.7 (5.3)	10.7 (5.3)	54.3 (57.2)	42.6 (14.0)	27.8 (51.2)	29.4 (51.2)	45.6 (48.0)	95.8 (48.0)	97.7 (14.5)	40.5 (58.0)	114.9 (58.0)
			1.0	1769.0C	0.2	2657.4C	0.0	2884.1C	0.1	2816.7C	0.2	2567.4C	1.0	1747.0C	117.0 (58.0)	117.0 (58.0)	117.0 (58.0)	117.0 (58.0)
9F		4025	124.0 (61.5)	259.7 (113.8)	40.8 (50.1)	100.0 (71.6)	100.7 (71.6)	47.7 (5.3)	10.7 (5.3)	54.3 (57.2)	42.6 (14.0)	27.8 (51.2)	29.4 (51.2)	45.6 (48.0)	95.8 (48.0)	97.7 (14.5)	40.5 (58.0)	114.9 (58.0)
			1.0	1769.0C	0.2	2657.4C	0.0	2884.1C	0.1	2816.7C	0.2	2567.4C	1.0	1747.0C	117.0 (58.0)	117.0 (58.0)	117.0 (58.0)	117.0 (58.0)
8F		4000	120.9 (61.8)	245.0 (109.8)	41.1 (50.7)	99.5 (71.0)	99.5 (71.0)	46.9 (5.1)	10.1 (5.1)	55.6 (57.5)	42.3 (14.0)	27.3 (51.8)	32.4 (51.8)	44.9 (48.6)	94.2 (48.6)	84.6 (18.2)	40.9 (18.2)	113.9 (58.1)
			3.5	2109.5C	3.8	3161.0C	0.2	3432.4C	0.9	3347.9C	3.6	3049.9C	3.1	2083.3C	120.2 (58.1)	120.2 (58.1)	120.2 (58.1)	120.2 (58.1)
7F	4000	127.9 (61.8)	245.0 (109.8)	41.1 (50.7)	99.5 (71.0)	99.5 (71.0)	46.9 (5.1)	10.1 (5.1)	55.6 (57.5)	42.3 (14.0)	27.3 (51.8)	32.4 (51.8)	44.9 (48.6)	94.2 (48.6)	84.6 (18.2)	40.9 (18.2)	113.9 (58.1)	
		3.5	2109.5C	3.8	3161.0C	0.2	3432.4C	0.9	3347.9C	3.6	3049.9C	3.1	2083.3C	120.2 (58.1)	120.2 (58.1)	120.2 (58.1)	120.2 (58.1)	
6F	4000	175.2 (83.6)	303.1 (127.3)	42.8 (71.4)	149.0 (74.2)	100.3 (74.2)	54.5 (7.1)	14.5 (7.1)	49.9 (57.8)	45.7 (19.7)	40.8 (51.8)	33.2 (51.8)	51.0 (68.5)	142.9 (68.5)	135.1 (5.4)	42.3 (5.4)	164.5 (78.6)	
		8.0	2470.7C	6.2	3657.5C	0.4	3984.8C	1.4	3886.4C	5.8	3527.5C	7.4	2438.6C	149.8 (78.6)	149.8 (78.6)	149.8 (78.6)	149.8 (78.6)	
5F	4000	159.3 (83.6)	298.6 (125.7)	41.7 (58.4)	118.6 (75.1)	107.4 (75.1)	50.7 (6.1)	12.5 (6.1)	51.7 (58.0)	44.6 (16.3)	33.1 (50.8)	22.4 (50.8)	48.1 (56.0)	113.7 (56.0)	129.2 (6.8)	41.3 (65.1)	130.9 (65.1)	
		0.9	2833.0C	1.8	4160.7C	0.3	4540.7C	0.5	4428.5C	1.7	4012.3C	0.7	2795.2C	129.4 (65.1)	129.4 (65.1)	129.4 (65.1)	129.4 (65.1)	
4F	4000	137.4 (69.2)	267.7 (117.3)	42.3 (51.3)	105.2 (73.4)	102.2 (73.4)	49.7 (5.1)	10.6 (5.1)	54.9 (58.7)	44.0 (14.2)	29.0 (52.8)	30.2 (52.8)	47.3 (49.1)	100.7 (49.1)	101.8 (14.6)	41.9 (14.6)	122.7 (60.3)	
		2.3	3190.5C	2.6	4677.2C	0.3	5106.1C	0.7	4979.5C	2.4	4510.4C	2.0	3147.8C	118.7 (60.3)	118.7 (60.3)	118.7 (60.3)	118.7 (60.3)	
3F	4000	125.7 (64.0)	236.9 (108.8)	42.5 (40.7)	85.2 (71.7)	97.7 (71.7)	48.3 (4.0)	8.3 (4.0)	58.3 (59.4)	43.3 (11.3)	23.6 (54.6)	38.1 (54.6)	46.2 (39.1)	81.8 (39.1)	73.9 (22.4)	42.2 (22.4)	105.2 (50.7)	
		4.1	3543.5C	3.9	5208.2C	0.4	5682.2C	1.0	5540.4C	3.6	5022.7C	3.8	3496.8C	97.7 (50.7)	97.7 (50.7)	97.7 (50.7)	97.7 (50.7)	
2F	4000	102.9 (53.5)	207.4 (100.6)	42.3 (36.0)	75.5 (70.4)	95.2 (70.4)	46.0 (3.5)	7.4 (3.5)	62.0 (60.2)	42.4 (9.9)	20.8 (56.1)	45.2 (56.1)	44.5 (34.6)	72.3 (34.6)	46.7 (29.9)	42.1 (29.9)	99.1 (47.8)	
		3.8	3893.7C	3.4	5750.0C	0.4	6264.8C	0.9	6105.3C	3.1	5543.7C	3.4	3843.7C	92.2 (47.8)	92.2 (47.8)	92.2 (47.8)	92.2 (47.8)	
1F	4450	96.8 (50.3)	181.6 (93.3)	42.1 (26.0)	55.1 (69.2)	92.2 (69.2)	44.4 (2.6)	5.4 (2.6)	65.2 (60.9)	41.7 (7.3)	15.1 (57.6)	51.6 (57.6)	43.3 (24.9)	52.6 (36.6)	22.6 (36.6)	41.9 (36.6)	80.8 (39.6)	
		1.9	4241.9C	3.1	6305.0C	0.3	6856.5C	0.6	6679.3C	2.8	6078.5C	1.6	4189.4C	77.7 (39.6)	77.7 (39.6)	77.7 (39.6)	77.7 (39.6)	
	4000	80.9 (41.4)	147.6 (84.1)	42.7 (37.5)	37.5 (17.5)	87.8 (67.5)	43.0 (3.4)	3.4 (1.4)	68.7 (61.7)	41.2 (4.4)	9.7 (59.5)	59.5 (59.5)	42.2 (16.7)	35.6 (16.7)	7.6 (45.2)	42.6 (29.7)	63.8 (29.7)	
		4.9	4585.6C	2.5	6879.3C	0.6	7462.7C	1.0	7267.8C	2.2	6633.4C	4.5	4531.3C	54.8 (29.7)	54.8 (29.7)	54.8 (29.7)	54.8 (29.7)	
	4000	56.9 (30.9)	114.4 (74.5)	41.4 (2.8)	12.1 (65.6)	81.7 (65.6)	42.0 (1.2)	2.2 (1.2)	72.9 (62.7)	40.4 (2.2)	4.8 (61.7)	68.1 (61.7)	41.6 (2.5)	11.2 (54.0)	40.6 (54.0)	41.4 (29.2)	56.1 (29.2)	
		8.5	4924.5C	5.9	7471.5C	0.5	8082.5C	0.2	7869.7C	5.6	7206.7C	8.8	4869.2C	73.8 (29.2)	73.8 (29.2)	73.8 (29.2)	73.8 (29.2)	
	4000	74.4 (29.6)	147.6 (84.1)	42.7 (37.5)	37.5 (17.5)	87.8 (67.5)	43.0 (3.4)	3.4 (1.4)	68.7 (61.7)	41.2 (4.4)	9.7 (59.5)	59.5 (59.5)	42.2 (16.7)	35.6 (16.7)	7.6 (45.2)	42.6 (29.7)	63.8 (29.7)	
		57.4 (29.6)	114.4 (74.5)	41.4 (2.8)	12.1 (65.6)	81.7 (65.6)	42.0 (1.2)	2.2 (1.2)	72.9 (62.7)	40.4 (2.2)	4.8 (61.7)	68.1 (61.7)	41.6 (2.5)	11.2 (54.0)	40.6 (54.0)	41.4 (29.2)	56.1 (29.2)	
	4450	74.4 (29.6)	147.6 (84.1)	42.7 (37.5)	37.5 (17.5)	87.8 (67.5)	43.0 (3.4)	3.4 (1.4)	68.7 (61.7)	41.2 (4.4)	9.7 (59.5)	59.5 (59.5)	42.2 (16.7)	35.6 (16.7)	7.6 (45.2)	42.6 (29.7)	63.8 (29.7)	
		57.4 (29.6)	114.4 (74.5)	41.4 (2.8)	12.1 (65.6)	81.7 (65.6)	42.0 (1.2)	2.2 (1.2)	72.9 (62.7)	40.4 (2.2)	4.8 (61.7)	68.1 (61.7)	41.6 (2.5)	11.2 (54.0)	40.6 (54.0)	41.4 (29.2)	56.1 (29.2)	
	4000	74.4 (29.6)	147.6 (84.1)	42.7 (37.5)	37.5 (17.5)	87.8 (67.5)	43.0 (3.4)	3.4 (1.4)	68.7 (61.7)	41.2 (4.4)	9.7 (59.5)	59.5 (59.5)	42.2 (16.7)	35.6 (16.7)	7.6 (45.2)	42.6 (29.7)	63.8 (29.7)	
		57.4 (29.6)	114.4 (74.5)	41.4 (2.8)	12.1 (65.6)	81.7 (65.6)	42.0 (1.2)	2.2 (1.2)	72.9 (62.7)	40.4 (2.2)	4.8 (61.7)	68.1 (61.7)	41.6 (2.5)	11.2 (54.0)	40.6 (54.0)	41.4 (29.2)	56.1 (29.2)	
	4000	74.4 (29.6)	147.6 (84.1)	42.7 (37.5)	37.5 (17.5)	87.8 (67.5)	43.0 (3.4)	3.4 (1.4)	68.7 (61.7)	41.2 (4.4)	9.7 (59.5)	59.5 (59.5)	42.2 (16.7)	35.6 (16.7)	7.6 (45.2)	42.6 (29.7)	63.8 (29.7)	
		57.4 (29.6)	114.4 (74.5)	41.4 (2.8)	12.1 (65.6)	81.7 (65.6)	42.0 (1.2)	2.2 (1.2)	72.9 (62.7)	40.4 (2.2)	4.8 (61.7)	68.1 (61.7)	41.6 (2.5)	11.2 (54.0)	40.6 (54.0)	41.4 (29.2)	56.1 (29.2)	
	4000	74.4 (29.6)	147.6 (84.1)	42.7 (37.5)	37.5 (17.5)	87.8 (67.5)	43.0 (3.4)	3.4 (1.4)	68.7 (61.7)	41.2 (4.4)	9.7 (59.5)	59.5 (59.5)	42.2 (16.7)	35.6 (16.7)	7.6 (45.2)	42.6 (29.7)	63.8 (29.7)	
		57.4 (29.6)	114.4 (74.5)	41.4 (2.8)	12.1 (65.6)	81.7 (65.6)	42.0 (1.2)	2.2 (1.2)	72.9 (62.7)	40.4 (2.2)	4.8 (61.7)	68.1 (61.7)	41.6 (2.5)	11.2 (54.0)	40.6 (54.0)	41.4 (29.2)	56.1 (29.2)	
	4000	74.4 (29.6)	147.6 (84.1)	42.7 (37.5)	37.5 (17.5)	87.8 (67.5)	43.0 (3.4)	3.4 (1.4)	68.7 (61.7)	41.2 (4.4)	9.7 (59.5)	59.5 (59.5)	42.2 (16.7)	35.6 (16.7)	7.6 (45.2)	42.6 (29.7)	63.8 (29.7)	
		57.4 (29.6)	114.4 (74.5)	41.4 (2.8)	12.1 (65.6)	81.7 (65.6)	42.0 (1.2)	2.2 (1.2)	72.9 (62.7)	40.4 (2.2)	4.8 (61.7)	68.1 (61.7)	41.6 (2.5)	11.2 (54.0)	40.6 (54.0)	41.4 (29.2)	56.1 (29.2)	
	4000	74.4 (29.6)	147.6 (84.1)	42.7 (37.5)	37.5 (17.5)	87.8 (67.5)	43.0 (3.4)	3.4 (1.4)	68.7 (61.7)	41.2 (4.4)	9.7 (59.5)	59.5 (59.5)	42.2 (16.7)	35.6 (16.7)	7.6 (45.2)	42.6 (29.7)	63.8 (29.7)	
		57.4 (29.6)	114.4 (74.5)	41.4 (2.8)	12.1 (65.6)	81.7 (65.6)	42.0 (1.2)	2.2 (1.2)	72.9 (62.7)	40.4 (2.2)	4.8 (61.7)	68.1 (61.7)	41.6 (2.5)	11.2 (54.0)	40.6 (54.0)	41.4 (29.2)	56.1 (29.2)	
	4000	74.4 (29.6)	147.6 (84.1)	42.7 (37.5)	37.5 (17.5)	87.8 (67.5)	43.0 (3.4)	3.4 (1.4)	68.7 (61.7)	41.2 (4.4)	9.7 (59.5)	59.5 (59.5)	42.2 (16.7)	35.6 (16.7)	7.6 (45.2)	42.6 (29.7)	63.8 (29.7)	
		57.4 (29.6)	114.4 (74.5)	41.4 (2.8)	12.1 (65.6)	81.7 (65.6)	42.0 (1.2)	2.2 (1.2)	72.9 (62.7)	40.4 (2.2)	4.8 (61.7)	68.1 (61.7)	41.6 (2.5)	11.2 (54.0)				

56525	4000	86.1 (36.2)	13.6	29.4 (16.2)	3.0	43.3 (22.5)	2.3	54.9 (27.3)	0.4	49.0 (24.8)	0.5	46.2 (23.0)	0.2	44.2 (22.3)	0.4	39.3 (19.9)	0.5	35.2 (17.8)	0.4	28.6 (13.9)	0.8	31.7 (15.3)	1.1	23.0 (11.6)	0.2	16.5 (7.3)	1.8	16.9 (10.1)	5.5	2045.1	7200	7200	7200	7200	7200	36000	1	2	3	4	5	6
		86.1 (36.2)	13.6	29.4 (16.2)	3.0	43.3 (22.5)	2.3	54.9 (27.3)	0.4	49.0 (24.8)	0.5	46.2 (23.0)	0.2	44.2 (22.3)	0.4	39.3 (19.9)	0.5	35.2 (17.8)	0.4	28.6 (13.9)	0.8	31.7 (15.3)	1.1	23.0 (11.6)	0.2	16.5 (7.3)	1.8	16.9 (10.1)	5.5	2045.1	7200	7200	7200	7200	7200	36000	1	2	3	4	5	6
		86.1 (36.2)	13.6	29.4 (16.2)	3.0	43.3 (22.5)	2.3	54.9 (27.3)	0.4	49.0 (24.8)	0.5	46.2 (23.0)	0.2	44.2 (22.3)	0.4	39.3 (19.9)	0.5	35.2 (17.8)	0.4	28.6 (13.9)	0.8	31.7 (15.3)	1.1	23.0 (11.6)	0.2	16.5 (7.3)	1.8	16.9 (10.1)	5.5	2045.1	7200	7200	7200	7200	7200	36000	1	2	3	4	5	6
		86.1 (36.2)	13.6	29.4 (16.2)	3.0	43.3 (22.5)	2.3	54.9 (27.3)	0.4	49.0 (24.8)	0.5	46.2 (23.0)	0.2	44.2 (22.3)	0.4	39.3 (19.9)	0.5	35.2 (17.8)	0.4	28.6 (13.9)	0.8	31.7 (15.3)	1.1	23.0 (11.6)	0.2	16.5 (7.3)	1.8	16.9 (10.1)	5.5	2045.1	7200	7200	7200	7200	7200	36000	1	2	3	4	5	6
		86.1 (36.2)	13.6	29.4 (16.2)	3.0	43.3 (22.5)	2.3	54.9 (27.3)	0.4	49.0 (24.8)	0.5	46.2 (23.0)	0.2	44.2 (22.3)	0.4	39.3 (19.9)	0.5	35.2 (17.8)	0.4	28.6 (13.9)	0.8	31.7 (15.3)	1.1	23.0 (11.6)	0.2	16.5 (7.3)	1.8	16.9 (10.1)	5.5	2045.1	7200	7200	7200	7200	7200	36000	1	2	3	4	5	6
		86.1 (36.2)	13.6	29.4 (16.2)	3.0	43.3 (22.5)	2.3	54.9 (27.3)	0.4	49.0 (24.8)	0.5	46.2 (23.0)	0.2	44.2 (22.3)	0.4	39.3 (19.9)	0.5	35.2 (17.8)	0.4	28.6 (13.9)	0.8	31.7 (15.3)	1.1	23.0 (11.6)	0.2	16.5 (7.3)	1.8	16.9 (10.1)	5.5	2045.1	7200	7200	7200	7200	7200	36000	1	2	3	4	5	6
		86.1 (36.2)	13.6	29.4 (16.2)	3.0	43.3 (22.5)	2.3	54.9 (27.3)	0.4	49.0 (24.8)	0.5	46.2 (23.0)	0.2	44.2 (22.3)	0.4	39.3 (19.9)	0.5	35.2 (17.8)	0.4	28.6 (13.9)	0.8	31.7 (15.3)	1.1	23.0 (11.6)	0.2	16.5 (7.3)	1.8	16.9 (10.1)	5.5	2045.1	7200	7200	7200	7200	7200	36000	1	2	3	4	5	6
		86.1 (36.2)	13.6	29.4 (16.2)	3.0	43.3 (22.5)	2.3	54.9 (27.3)	0.4	49.0 (24.8)	0.5	46.2 (23.0)	0.2	44.2 (22.3)	0.4	39.3 (19.9)	0.5	35.2 (17.8)	0.4	28.6 (13.9)	0.8	31.7 (15.3)	1.1	23.0 (11.6)	0.2	16.5 (7.3)	1.8	16.9 (10.1)	5.5	2045.1	7200	7200	7200	7200	7200	36000	1	2	3	4	5	6

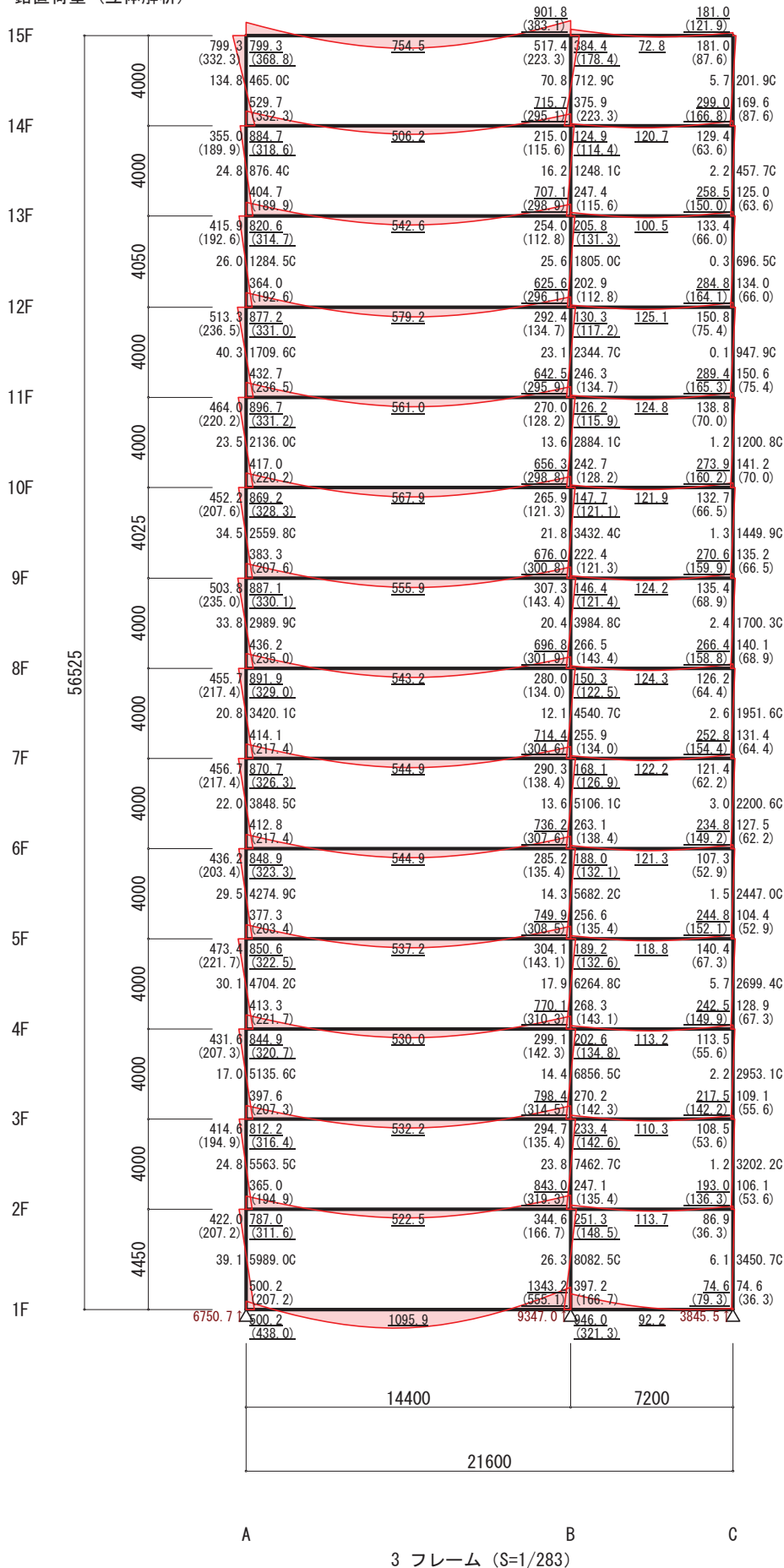
鉛直荷重 (立体解析)

		499.0 (201.9)		123.0 (75.3)				
15F	4000	451.2 (184.7)	365.5	327.8 (144.9)	171.1 (88.7)	43.2	123.0 (57.5)	136.3C
		81.9	274.2C	38.0	409.5C	7.9	107.1 (57.5)	
14F	4000	287.4 (184.7)	266.8	408.4 (164.6)	251.9 (144.9)	171.6 (96.8)	64.5 (32.7)	276.7C
		194.7 (104.5)	545.5C	142.8 (76.3)	13.7 (37.9)	49.3	0.9	66.2 (32.7)
13F	4050	223.4 (104.5)	279.7	404.0 (165.8)	162.6 (76.3)	141.2 (86.7)	75.0 (36.3)	405.0C
		237.2 (113.3)	811.6C	184.8 (86.8)	56.6 (48.1)	43.0	1.5	72.0 (36.3)
12F	4000	221.7 (113.3)	271.4	415.5 (166.3)	166.8 (86.8)	154.2 (91.6)	82.2 (41.1)	546.1C
		244.2 (121.1)	1080.5C	214.8 (105.3)	33.9 (43.2)	47.9	0.1	82.3 (41.1)
11F	4000	240.1 (121.1)	267.4	423.1 (166.8)	206.2 (105.3)	158.2 (93.3)	75.9 (38.2)	689.6C
		226.2 (116.7)	1350.4C	191.1 (98.3)	25.7 (41.5)	50.0	0.5	76.8 (38.2)
10F	4025	240.6 (116.7)	269.2	424.5 (167.2)	202.2 (98.3)	148.9 (90.1)	72.1 (36.3)	828.0C
		220.5 (107.5)	1617.0C	183.2 (88.3)	39.2 (44.6)	47.9	0.9	73.9 (36.3)
9F	4000	212.4 (107.5)	277.3	423.3 (169.9)	172.2 (88.3)	149.0 (91.2)	75.1 (38.2)	966.6C
		259.1 (125.6)	1902.9C	219.4 (106.5)	31.6 (43.6)	51.7	1.3	77.6 (38.2)
8F	4000	243.2 (125.6)	272.7	430.4 (170.3)	206.5 (106.5)	146.6 (90.8)	69.0 (35.1)	1103.7C
		230.2 (115.7)	2188.9C	192.0 (96.5)	32.0 (43.9)	52.7	1.3	71.6 (35.1)
7F	4000	232.7 (115.7)	273.4	434.5 (170.9)	194.0 (96.5)	137.1 (87.9)	65.5 (33.5)	1235.4C
		235.1 (117.7)	2468.3C	196.7 (98.2)	43.7 (46.9)	51.6	1.5	68.4 (33.5)
6F	4000	235.6 (117.7)	273.4	440.2 (171.7)	196.1 (98.2)	125.7 (84.6)	57.2 (28.4)	1360.8C
		226.6 (110.2)	2740.8C	188.1 (93.5)	56.0 (50.2)	51.1	0.5	56.2 (28.4)
5F	4000	214.3 (110.2)	271.1	443.4 (171.8)	185.8 (93.5)	120.5 (82.6)	64.3 (31.7)	1485.0C
		249.4 (121.7)	3010.5C	192.4 (94.7)	65.3 (52.2)	49.1	1.0	62.3 (31.7)
4F	4000	237.5 (121.7)	268.8	447.9 (172.1)	186.6 (94.7)	115.3 (80.8)	53.0 (26.6)	1608.0C
		226.2 (115.4)	3277.8C	188.6 (94.3)	72.7 (54.0)	48.0	0.2	53.4 (26.6)
3F	4000	235.3 (115.4)	270.0	455.3 (173.3)	188.5 (94.3)	103.4 (77.3)	49.9 (24.8)	1724.1C
		218.6 (106.7)	3537.3C	180.5 (84.9)	86.4 (57.5)	47.1	0.3	49.4 (24.8)
2F	4450	208.2 (106.7)	267.5	472.3 (176.0)	159.0 (84.9)	97.1 (76.4)	47.7 (21.7)	1836.7C
		243.1 (132.9)	3790.8C	222.2 (116.3)	91.1 (59.7)	49.1	0.6	48.9 (21.7)
1F		348.2 (132.9)	785.9	1005.9 (420.1)	295.2 (116.3)	48.9 (71.3)	2045.1	
		4268.0	5769.9	510.7 (255.1)	57.2	2045.1		
		14400		7200				
		21600						
		A		B		C		
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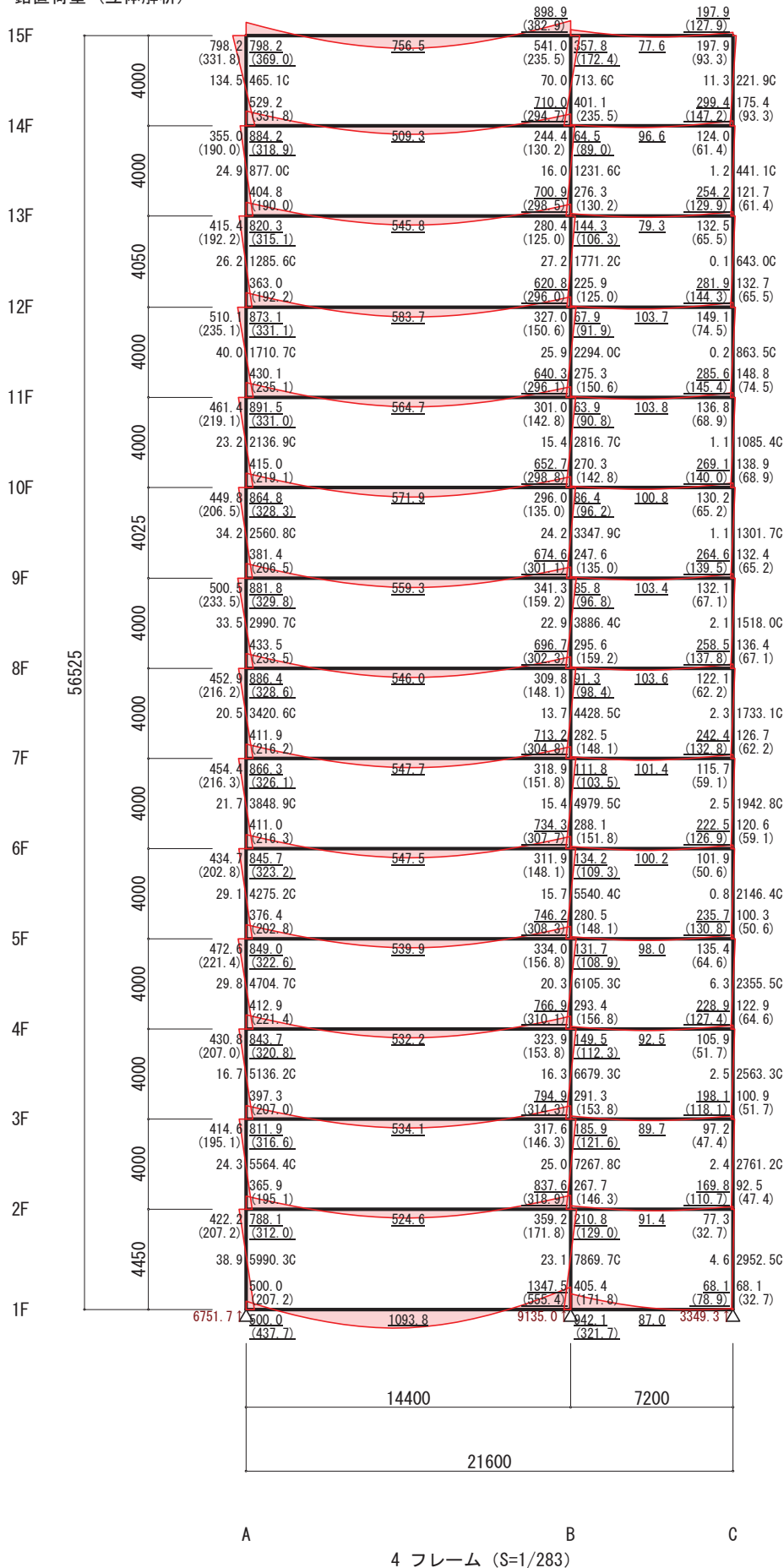
鉛直荷重 (立体解析)



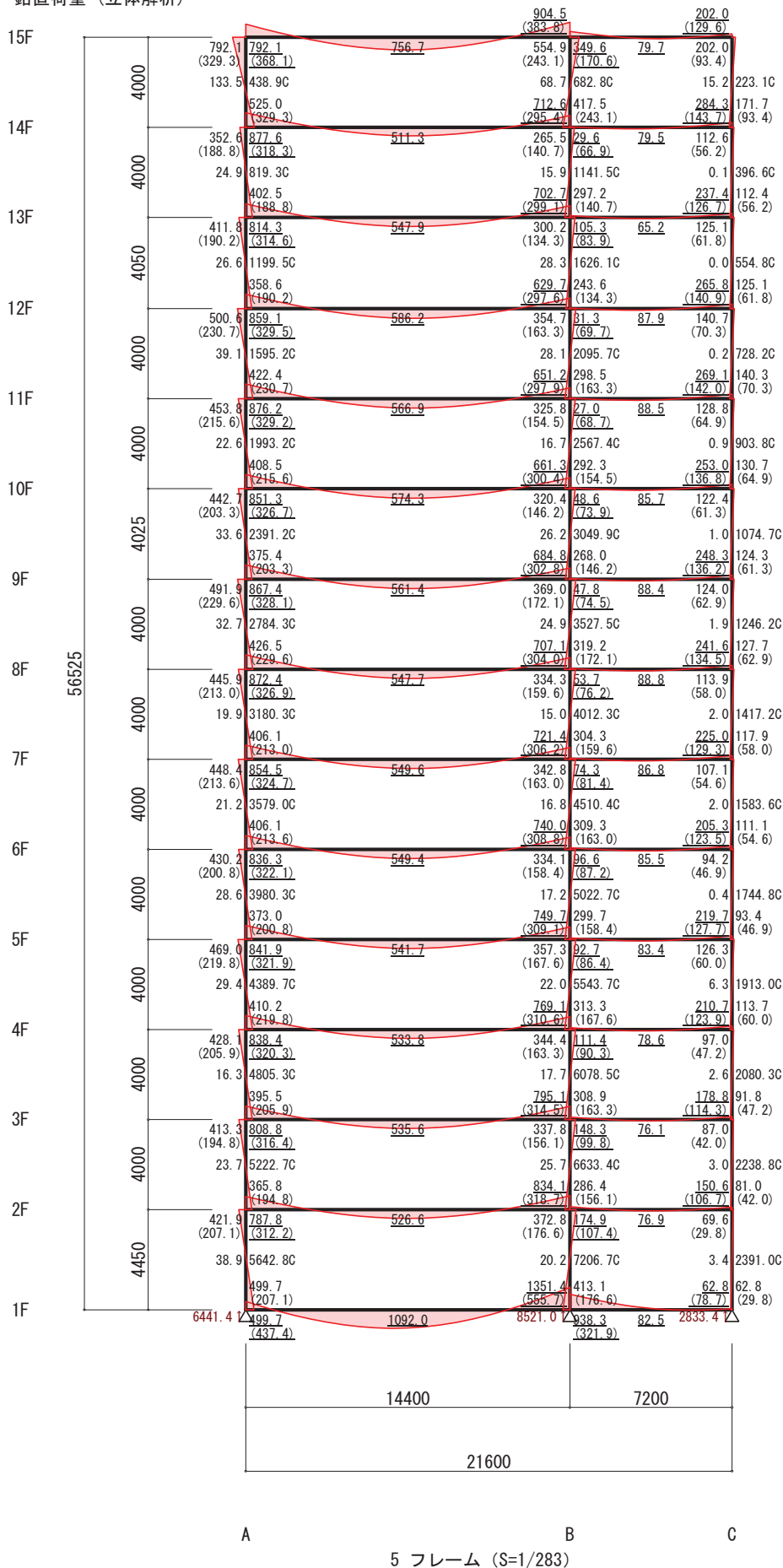
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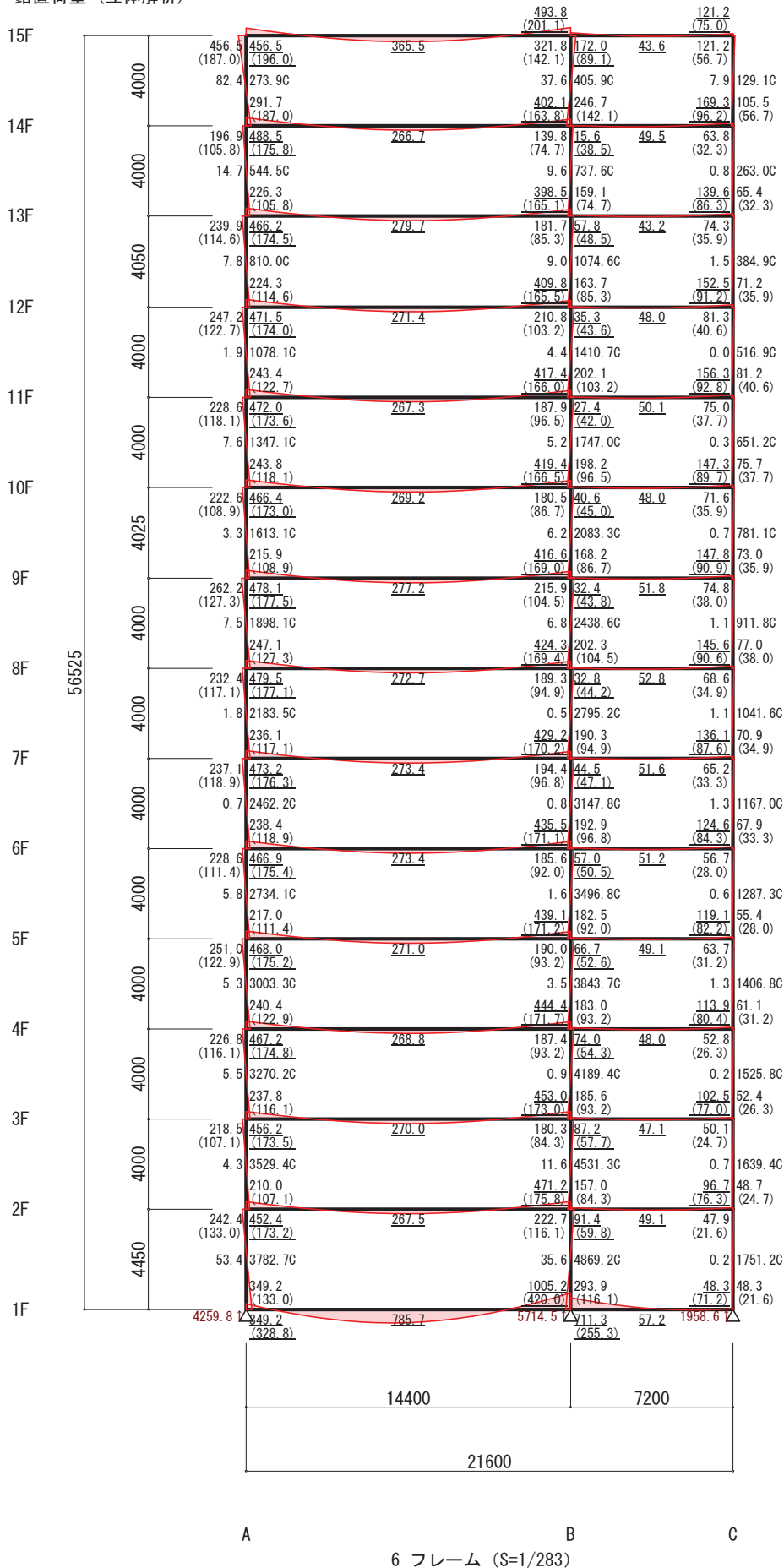
鉛直荷重 (立体解析)



鉛直荷重 (立体解析)



鉛直荷重 (立体解析)



(X方向 正加力) (立体解析)		107.2 (36.3)		210.4 (61.9)		216.2 (60.1)		234.8 (61.8)		154.5 (36.4)						
565.25	4000	154.4 (57.7)	23.6	342.1 (150.0)	234.9 (61.9)	12.3	426.6 (188.8)	216.2 (60.1)	0.0	426.5 (188.7)	210.3 (61.8)	12.3	342.1 (150.0)	107.3 (36.4)	23.6	154.5 (57.7)
		39.1	38.1T	42.1	26.3T		49.0	1.5C		49.0	1.8T		42.1	26.6C		39.1
4000		267.4 (113.6)	22.5	479.5 (224.9)	438.8 (119.9)	7.0	535.7 (252.6)	439.6 (122.1)	0.0	535.7 (252.5)	424.5 (119.9)	7.0	479.5 (224.9)	298.8 (89.2)	22.5	267.5 (113.7)
		40.2	129.9T	29.8	58.7T		30.6	1.1T		30.6	0.8C		29.8	59.0C		40.2
4050		187.1 (113.6)	445.9 (133.1)	420.0 (224.9)	552.5 (155.3)	474.5 (252.6)	566.6 (157.4)	474.5 (252.5)		566.6 (157.4)	474.5 (252.5)		565.9 (155.3)	420.0 (224.9)		512.3 (133.1)
		325.1 (151.3)	33.2	591.9 (282.5)	566.0 (155.3)	6.8	644.6 (308.0)	566.6 (157.4)	0.0	644.5 (308.0)	552.3 (155.3)	6.8	591.9 (282.5)	446.0 (133.1)	33.2	325.2 (151.3)
4000		18.8	265.2T	19.9	82.2T		20.9	3.5T		20.9	3.1C		19.9	82.6C		18.8
		341.1 (160.6)	31.8	702.5 (342.2)	689.6 (189.9)	5.9	767.4 (374.4)	692.3 (192.3)	0.0	767.3 (374.4)	677.7 (189.9)	5.9	702.5 (342.2)	565.2 (165.8)	31.8	341.2 (160.6)
4000		20.0	432.0T	18.1	106.6T		18.6	5.9T		18.6	5.4C		18.1	107.1C		20.0
		418.8 (200.8)	29.7	780.5 (388.1)	786.2 (217.0)	5.1	836.4 (415.8)	790.5 (219.6)	0.0	836.3 (415.8)	776.0 (217.0)	5.1	780.5 (388.1)	660.6 (191.7)	29.7	418.9 (200.9)
4025		17.1	624.2T	4.3	131.7T		4.8	8.3T		4.8	7.7C		4.3	132.1C		17.1
		413.0 (238.2)	33.6	801.4 (434.3)	843.0 (233.0)	4.3	855.5 (462.5)	848.0 (235.6)	0.0	855.4 (462.5)	834.2 (232.9)	4.3	801.4 (434.3)	730.4 (212.2)	33.6	413.0 (238.2)
4000		66.3	837.9T	72.7	154.1T		75.4	11.3T		75.4	10.7C		72.7	154.5C		66.3
		454.9 (229.6)	52.6	1008.3 (498.1)	1059.9 (292.1)	8.3	1096.1 (540.7)	1059.0 (294.2)	0.0	1096.0 (540.7)	1043.1 (292.1)	8.3	1008.3 (498.1)	895.4 (263.3)	52.6	454.9 (229.6)
4000		4.3	1108.1T	12.1	190.6T		14.7	15.8T		14.7	15.2C		12.1	191.0C		4.3
		562.7 (271.3)	43.0	1063.5 (525.6)	1107.4 (305.7)	6.8	1135.9 (560.9)	1108.9 (308.0)	0.0	1135.8 (560.8)	1093.7 (305.7)	6.8	1063.5 (525.6)	940.3 (273.2)	43.0	562.8 (271.4)
4000		20.0	1390.8T	12.3	234.7T		14.2	21.7T		14.2	21.3C		12.3	235.0C		20.0
		590.5 (287.2)	47.6	1134.9 (561.7)	1155.8 (319.5)	5.7	1194.2 (590.2)	1157.3 (321.5)	0.0	1194.1 (590.2)	1144.3 (319.4)	5.7	1134.9 (561.7)	1018.1 (296.0)	47.6	590.5 (287.2)
4000		16.1	1696.8T	11.6	270.2T		13.8	27.6T		13.8	27.2C		11.6	270.6C		16.1
		638.8 (318.8)	50.2	1187.8 (590.0)												

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方向 正加力 (立降解)		110.1 (38.3)		226.6 (67.1)		230.9 (64.4)		263.6 (69.0)		163.7 (37.5)							
56525	4000	165.9 (63.1)	165.9 (38.3)	27.9	366.5 (162.2)	256.5 (67.1)	15.0	459.0 (204.8)	232.5 (64.4)	0.8	463.9 (207.1)	233.0 (69.0)	15.3	369.6 (163.6)	106.0 (37.5)	28.8	163.7 (62.1)
	4000	39.8	34.5T		42.1	29.9T		49.4	3.0C		49.8	0.2T		42.3	28.1C		39.5
4000	4000	289.4 (125.4)	375.7 (96.7)	27.5	518.2 (244.9)	479.9 (130.8)	8.8	581.1 (275.9)	479.2 (133.0)	0.4	584.3 (277.5)	470.4 (133.1)	9.0	520.4 (246.0)	316.9 (95.8)	28.0	288.2 (124.7)
	4000	38.7	127.4T		28.4	66.1T		29.4	1.0C		29.3	5.7C		28.4	61.6C		38.7
4050	4050	359.6 (159.7)	551.7 (142.3)	39.5	622.1 (298.4)	610.8 (167.3)	8.5	681.2 (327.1)	609.7 (169.2)	0.5	684.5 (328.7)	601.4 (169.5)	8.7	624.2 (299.5)	469.1 (141.4)	40.0	338.2 (159.1)
	4000	16.2	265.6T		17.7	93.0T		18.7	0.7T		18.8	11.3C		17.8	85.8C		16.1
4000	4000	358.5 (170.0)	665.7 (174.5)	37.5	739.2 (361.4)	735.1 (202.1)	7.4	812.9 (398.0)	736.4 (204.5)	0.4	816.7 (399.9)	728.0 (204.3)	7.6	741.7 (362.6)	587.2 (173.6)	37.9	357.0 (169.3)
	4000	18.5	434.1T		16.4	121.5T		16.8	2.5T		16.9	17.3C		16.4	111.3C		18.5
4000	4000	440.0 (210.5)	761.5 (201.8)	35.1	822.6 (408.7)	837.8 (230.9)	6.5	886.6 (440.5)	841.0 (233.5)	0.3	889.8 (442.1)	832.4 (233.1)	6.6	824.7 (409.7)	687.9 (200.9)	35.5	438.8 (209.8)
	4000	19.1	629.0T		5.2	151.6T		5.6	4.6T		5.6	23.7C		5.2	138.3C		19.1
4025	4025	452.0 (253.2)	853.8 (226.1)	40.0	867.9 (464.1)	906.1 (276.3)	5.6	929.8 (496.2)	910.2 (252.8)	0.3	933.1 (497.9)	902.0 (252.1)	5.7	870.0 (465.1)	770.9 (225.3)	40.3	450.8 (252.6)
	4000	57.6	849.8T		66.0	176.3T		68.9	6.6T		69.0	30.0C		66.1	159.8C		57.5
4000	4000	537.3 (266.5)	1104.5 (289.1)	63.8	1145.7 (563.2)	1168.7 (321.7)	10.5	1245.0 (611.4)	1164.9 (323.4)	0.5	1249.9 (613.7)	1157.2 (324.4)	10.7	1148.9 (564.7)	972.5 (288.0)	64.3	535.3 (265.6)
	4000	4.3	1135.3T		19.3	208.1T		22.2	7.4T		22.5	34.1C		19.5	189.2C		4.2
4000	4000	633.7 (306.6)	1162.4 (307.9)	53.9	1195.5 (591.3)	1248.0 (344.3)	8.6	1277.6 (631.4)	1247.4 (346.4)	0.4	1281.5 (633.3)	1239.8 (346.8)	8.7	1198.0 (592.6)	1050.6 (306.9)	54.3	632.3 (305.8)
	4000	20.6	1441.4T		12.8	242.9T		14.8	8.5T		14.8	38.3C		12.8	221.6C		20.6
4000	4000	667.8 (325.5)	1260.3 (333.7)	59.0	1275.5 (632.0)	1303.2 (360.0)	7.3	1343.2 (664.6)	1302.7 (361.8)	0.4	1346.6 (666.3)	1296.5 (362.2)	7.4	1277.7 (633.1)	1138.8 (332.8)	59.4	666.5 (324.8)
	4000	16.9	1773.9T		11.5	267.4T		14.0	9.3T		14.1	42.0C		11.5	243.6C		16.8
4000	4000	721															

		70.0 (23.7)		125.0 (36.2)		106.6 (31.0)		159.8 (42.4)		88.2 (18.6)								
56525	4000	100.9 (38.6)	100.9 (23.7)	15.5	205.4 (92.8)	135.3 (36.2)	5.1	241.4 (111.8)	116.4 (31.0)	4.9	251.9 (112.7)	145.2 (42.4)	7.3	205.4 (89.1)	45.6 (18.6)	21.3	88.2 (33.6)	20.8C (33.6)
		23.7	25.8T		19.7	10.5T		17.8	5.2C		26.4	15.7T		27.1	26.0C		20.9	46.3 (33.6)
			53.5 (38.6)		166.8 (50.1)	166.0 (92.8)		257.3 (73.3)	205.9 (111.8)		270.7 (74.0)	199.1 (112.7)		222.8 (60.6)	151.1 (89.1)		185.7 (48.8)	
	4000	140.5 (60.7)	194.0 (50.1)	13.6	271.2 (130.5)	270.3 (73.3)	6.5	313.8 (152.3)	262.4 (74.0)	4.1	285.3 (137.5)	213.8 (60.6)	4.5	237.7 (113.0)	166.0 (48.8)	9.9	139.4 (59.9)	
		19.1	77.1T		10.1	29.9T		9.1	4.7C		10.4	8.7T		11.6	39.9C		19.5	71.1C (59.9)
			102.3 (60.7)		246.1 (73.6)	250.9 (130.5)		343.0 (97.2)	295.5 (152.3)		358.0 (98.0)	264.5 (137.5)		282.2 (77.2)	214.5 (113.0)		278.2 (73.2)	
	4050	181.7 (93.8)	284.0 (73.6)	18.9	352.0 (182.1)	356.8 (97.2)	6.9	395.5 (203.9)	348.0 (98.0)	5.0	366.6 (190.0)	273.2 (77.2)	4.8	316.8 (164.8)	248.6 (73.2)	14.8	177.9 (91.7)	
		8.3	152.6T		16.8	50.4T		17.5	4.0C		18.2	6.1C		16.9	46.4C		7.9	146.3C
			198.3 (93.8)		351.8 (107.5)	385.5 (182.1)		464.3 (131.7)	430.5 (203.9)		478.0 (131.3)	403.0 (190.0)		411.5 (172.1)	350.7 (164.8)		411.9 (106.0)	193.6 (91.7)
	4000	224.0 (109.3)	422.3 (107.5)	35.2	450.5 (224.8)	484.2 (131.7)	9.9	501.0 (250.5)	467.1 (131.3)	5.4	470.9 (234.7)	395.9 (112.1)	7.8	411.7 (204.7)	351.0 (106.0)	30.5	218.3 (106.5)	
		5.4	265.2T		0.9	73.3T		0.0	3.9C		1.5	19.5C		2.3	57.3C		5.2	257.5C
			213.1 (109.3)		409.3 (123.8)	448.8 (224.8)		528.1 (149.5)	500.9 (250.5)		545.3 (149.6)	467.8 (234.7)		460.3 (125.7)	407.1 (204.7)		472.3 (122.8)	207.8 (106.5)
	4000	268.7 (132.6)	481.9 (123.8)	36.3	508.7 (256.4)	548.2 (149.5)	10.1	558.7 (281.6)	531.6 (149.6)	6.9	522.4 (262.9)	444.9 (125.7)	7.7	464.9 (233.8)	411.7 (122.8)	30.3	264.5 (130.5)	
		3.5	395.3T		4.0	98.4T		4.5	3.1C		3.3	37.7C		2.8	65.6C		3.4	386.7C
			261.8 (132.6)		449.7 (136.1)	516.8 (156.4)		563.9 (159.3)	567.7 (159.9)		583.2 (159.9)	529.0 (162.9)		486.2 (133.0)	470.4 (233.8)		522.1 (135.7)	257.6 (130.5)
	4025	268.4 (139.7)	530.3 (136.1)	40.3	516.1 (263.6)	583.2 (159.3)	9.6	564.0 (287.7)	567.7 (159.9)	7.7	525.8 (268.5)	471.6 (133.0)	7.3	470.7 (240.8)	454.9 (135.7)	33.6	264.5 (137.7)	
		12.8	535.1T		14.3	119.3T		14.9	2.4C		14.5	58.5C		13.8	66.6C		13.7	526.2C
			294.0 (139.7)		433.5 (130.4)	544.7 (263.6)		547.5										

地震力(X方向 負加力) (立体解析)

		107.2 (36.3)		210.4 (61.9)		216.2 (60.1)		234.8 (61.8)		154.5 (36.4)	
15F	4000	154.4 (57.7)	154.4 (57.7)	342.1 (150.0)	234.9 (61.9)	426.6 (188.8)	216.2 (60.1)	426.5 (188.7)	210.3 (61.8)	342.1 (150.0)	154.5 (36.4)
		39.1	38.1C	42.1	26.3C	49.0	1.5T	49.0	1.8C	42.1	39.1
14F	4000	76.2 (57.7)	298.7 (89.2)	257.9 (150.0)	424.7 (119.9)	328.6 (188.8)	439.6 (122.1)	328.5 (188.7)	438.6 (119.9)	257.9 (150.0)	343.8 (89.2)
		267.4 (113.6)	343.7 (89.2)	479.5 (224.9)	438.8 (119.9)	535.7 (252.6)	439.6 (122.1)	535.7 (252.5)	424.5 (119.9)	479.5 (224.9)	267.5 (113.7)
		40.2	129.9C	29.8	58.7C	30.6	1.1C	30.6	0.8T	29.8	40.2
13F	4050	187.1 (113.6)	445.9 (133.1)	420.0 (224.9)	552.5 (155.3)	474.5 (252.6)	566.6 (157.4)	474.5 (252.5)	565.9 (155.3)	420.0 (224.9)	512.3 (133.1)
		325.1 (151.3)	512.2 (133.1)	591.9 (282.5)	566.0 (155.3)	644.6 (308.0)	566.6 (157.4)	644.5 (308.0)	552.3 (155.3)	591.9 (282.5)	325.2 (151.3)
		18.8	265.2C	19.9	82.2C	20.9	3.5C	20.9	3.1T	19.9	18.8
12F	4000	287.5 (151.3)	565.1 (165.8)	552.1 (282.5)	677.8 (342.2)	602.8 (189.9)	692.3 (192.3)	602.8 (308.0)	689.4 (189.9)	552.1 (282.5)	628.6 (165.8)
		341.1 (160.6)	628.7 (165.8)	702.5 (342.2)	689.6 (189.9)	767.4 (374.4)	692.3 (192.3)	767.3 (374.4)	677.7 (189.9)	702.5 (342.2)	341.2 (160.6)
		20.0	432.0C	18.1	106.6C	18.6	5.9C	18.6	5.4T	18.1	20.0
11F	4000	301.1 (160.6)	660.5 (191.7)	666.2 (342.2)	776.1 (217.0)	730.2 (374.4)	790.5 (219.6)	730.1 (374.4)	786.1 (217.0)	666.2 (342.2)	720.0 (191.7)
		418.8 (200.8)	719.9 (191.7)	780.5 (388.1)	786.2 (217.0)	836.4 (415.8)	790.5 (219.6)	836.3 (415.8)	776.0 (217.0)	780.5 (388.1)	418.9 (200.9)
		17.1	624.2C	4.3	131.7C	4.8	8.3C	4.8	7.7T	4.3	17.1
10F	4025	384.5 (200.8)	730.3 (212.2)	771.9 (388.1)	834.3 (233.0)	826.8 (415.8)	848.0 (235.6)	826.8 (415.8)	842.9 (232.9)	771.9 (388.1)	797.6 (212.2)
		413.0 (238.2)	797.5 (212.2)	801.4 (434.3)	843.0 (233.0)	855.5 (462.5)	848.0 (235.6)	855.4 (462.5)	834.2 (232.9)	801.4 (434.3)	413.0 (238.2)
		66.3	837.9C	72.7	154.1C	75.4	11.3C	75.4	10.7T	72.7	66.3
9F	4000	545.6 (238.2)	895.2 (263.3)	946.8 (434.3)	1043.3 (292.1)	1006.2 (462.5)	1059.1 (294.2)	1006.2 (462.5)	1059.0 (292.1)	946.8 (434.3)	1000.6 (263.3)
		454.9 (229.6)	1000.5 (263.3)	1008.3 (498.1)	1059.9 (292.1)	1096.4 (540.7)	1059.0 (294.2)	1096.6 (540.7)	1043.1 (292.1)	1008.3 (498.1)	454.9 (229.6)
		4.3	1108.1C	12.1	190.6C	14.7	15.8C	14.7	15.2T	12.1	4.3
8F	4000	463.5 (229.6)	940.2 (273.1)	984.2 (498.1)	1093.8 (305.7)	1066.8 (540.7)	1108.9 (308.0)	1066.7 (540.7)	1107.3 (305.7)	984.2 (498.1)	1026.4 (273.2)
		562.7 (271.3)	1026.3 (273.1)	1063.5 (525.6)	1107.4 (305.7)	1135.4 (560.9)	1108.9 (308.0)	1135.4 (560.8)	1093.7 (305.7)	1063.5 (525.6)	562.8 (271.4)
		20.0	1390.8C	12.3	234.7C	14.2	21.7C	14.2	21.3T	12.3	20.0
7F	4000	522.6 (271.3)	1018.0 (296.0)	1038.9 (525.6)	1144.4 (319.5)	1107.5 (560.9)	1157.4 (321.5)	1107.5 (560.8)	1155.7 (319.4)	1038.9 (525.6)	1113.2 (296.0)
		590.5 (287.2)	1113.1 (296.0)	1134.9 (561.7)	1194.2 (319.5)	1157.3 (590.2)	1194.1 (321.5)	1157.3 (590.2)	1144.3 (319.4)	1134.9 (561.7)	590.5 (287.2)
		16.1	1696.8C	11.6	270.2C	13.8	27.6C	13.8	27.2T	11.6	16.1
6F	4000	558.2 (287.2)	1096.6 (318.6)	1111.7 (561.7)	1194.0 (332.9)	1166.6 (590.2)	1204.8 (334.7)	1166.6 (590.2)	1202.8 (332.9)	1111.7 (561.7)	1197.1 (318.6)
		638.8 (318.8)	1197.0 (318.6)	1187.8 (590.0)	1202.9 (332.9)	1232.2 (611.1)	1204.8 (334.7)	1232.2 (611.1)	1194.0 (332.9)	1187.8 (590.0)	638.9 (318.9)
		1.1	2025.8C	7.7	297.2C	10.0	33.4C	10.0	33.2T	7.7	1.1
5F	4000	636.6 (318.8)	1157.3 (334.4)	1172.4 (590.0)	1231.5 (342.9)	1212.1 (611.1)	1240.1 (344.5)	1212.1 (611.1)	1237.5 (342.9)	1172.4 (590.0)	1250.2 (334.4)
		613.5 (307.9)	1250.1 (334.4)	1222.5 (608.4)	1237.6 (342.9)	1259.4 (625.8)	1240.0 (344.5)	1259.4 (625.8)	1231.4 (342.9)	1222.5 (608.4)	613.5 (307.9)
		2.3	2368.2C	5.8	315.1C	7.7	38.0C	7.7	37.7T	5.8	2.3
4F	4000	618.1 (307.9)	1203.0 (346.0)	1210.9 (608.4)	1255.6 (349.4)	1244.0 (625.8)	1262.2 (350.6)	1243.9 (625.8)	1259.8 (349.4)	1210.9 (608.4)	1288.2 (346.0)
		670.1 (336.3)	1288.2 (346.0)	1251.9 (628.6)	1259.9 (349.4)	1273.8 (638.0)	1262.2 (350.6)	1273.8 (638.0)	1255.5 (349.4)	1251.9 (628.6)	670.1 (336.3)
		2.4	2720.2C	5.4	325.7C	2.2	41.5C	2.2	41.2T	5.4	2.4
3F	4000	675.0 (336.3)	1234.5 (355.1)	1262.6 (628.6)	1252.0 (348.0)	1278.3 (638.0)	1257.7 (349.4)	1278.3 (638.0)	1253.3 (348.0)	1262.6 (628.6)	1322.5 (355.1)
		647.5 (356.8)	1322.5 (355.1)	1225.2 (642.0)	1253.3 (348.0)	1231.9 (644.4)	1257.7 (349.4)	1231.9 (644.4)	1252.0 (348.0)	1225.2 (642.0)	647.5 (356.8)
		66.2	3081.5C	58.8	326.2C	57.5	45.4C	57.5	45.1T	58.8	66.2
2F	4450	779.9 (356.8)	1120.1 (322.4)	1342.8 (642.0)	1101.7 (306.0)	1346.2 (644.4)	1105.1 (307.0)	1346.2 (644.4)	1101.8 (306.0)	1342.8 (642.0)	1201.1 (322.4)
		421.2 (429.8)	1201.1 (322.4)	879.1 (632.7)	1101.8 (306.0)	860.5 (620.1)	1105.1 (307.0)	860.5 (620.1)	1101.7 (306.0)	879.1 (632.7)	421.2 (429.8)
		535.1	3409.4C	528.7	316.6C	519.2	48.6C	519.2	48.3T	528.7	535.1
1F		491.5 (359.1)	1093.8 (359.1)	1936.4 (632.7)	919.4 (244.7)	898.8 (620.1)	979.4 (272.1)	898.8 (620.1)	842.6 (244.7)	1936.4 (632.7)	491.5 (429.8)
		3775.8	3775.8	3775.8	3775.8	3775.8	3775.8	3775.8	3775.8	3775.8	3775.8
		7200	7200	7200	7200	7200	7200	7200	7200	7200	7200
		36000									

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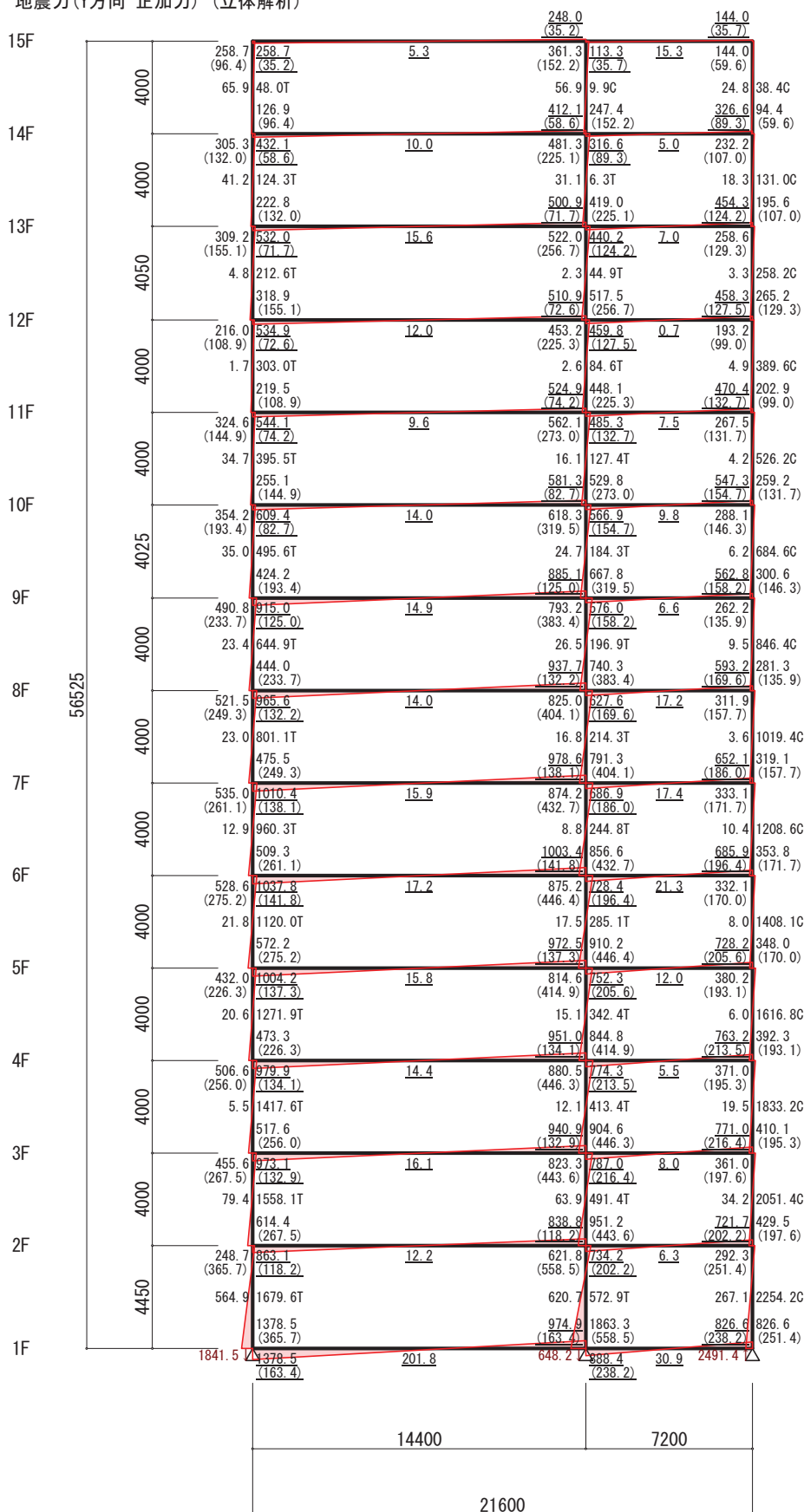
6

A フレーム (S=1/283)

方向 負加力 (立降解析)		110.1 (38.3)		226.6 (67.1)		230.9 (64.4)		263.6 (69.0)		163.7 (37.5)							
56525	4000	165.9 (63.1)	165.9 (38.3)	27.9	366.5 (162.2)	256.5 (67.1)	15.0	459.0 (204.8)	232.5 (64.4)	0.8	463.9 (207.1)	233.0 (69.0)	15.3	369.6 (163.6)	106.0 (37.5)	28.8	163.7 (62.1)
		39.8	34.5C		42.1	29.9C		49.4	3.0T		49.8	0.2C		42.3	28.1T		39.5
	4000	289.4 (125.4)	375.7 (96.7)	27.5	518.2 (244.9)	479.9 (130.8)	8.8	581.1 (275.9)	479.2 (133.0)	0.4	584.3 (277.5)	470.4 (133.1)	9.0	520.4 (246.0)	316.9 (95.8)	28.0	288.2 (124.7)
		38.7	127.4C		28.4	66.1C		29.4	1.0T		29.3	5.7T		28.4	61.6T		38.7
	4050	359.6 (159.7)	551.7 (142.3)	39.5	622.1 (298.4)	610.8 (167.3)	8.5	681.2 (327.1)	609.7 (169.2)	0.5	684.5 (328.7)	601.4 (169.5)	8.7	624.2 (299.5)	469.1 (141.4)	40.0	338.2 (159.1)
		16.2	265.6C		17.7	93.0C		18.7	0.7C		18.8	11.3T		17.8	85.8T		16.1
	4000	358.5 (170.0)	665.7 (174.5)	37.5	739.2 (361.4)	735.1 (202.1)	7.4	812.9 (398.0)	736.4 (204.5)	0.4	816.7 (399.9)	728.0 (204.3)	7.6	741.7 (362.6)	587.2 (173.6)	37.9	357.0 (169.3)
		18.5	434.1C		16.4	121.5C		16.8	2.5C		16.9	17.3T		16.4	111.3T		18.5
	4000	440.0 (210.5)	761.5 (201.8)	35.1	822.6 (408.7)	837.8 (230.9)	6.5	886.6 (440.5)	841.0 (233.5)	0.3	889.8 (442.1)	832.4 (233.1)	6.6	824.7 (409.7)	687.9 (200.9)	35.5	438.8 (209.8)
		19.1	629.0C		5.2	151.6C		5.6	4.6C		5.6	23.7T		5.2	138.3T		19.1
	4025	452.0 (253.2)	853.8 (226.1)	40.0	867.9 (464.1)	906.1 (250.1)	5.6	929.8 (496.2)	910.2 (252.8)	0.3	933.1 (497.9)	902.0 (252.1)	5.7	870.0 (465.1)	770.9 (225.3)	40.3	450.8 (252.6)
		57.6	849.8C		66.0	176.3C		68.9	6.6C		69.0	30.0T		66.1	159.8T		57.5
	4000	537.3 (266.5)	1104.5 (289.1)	63.8	1145.7 (563.2)	1168.7 (321.7)	10.5	1245.6 (611.4)	1164.9 (323.4)	0.5	1249.9 (613.7)	1157.2 (324.4)	10.7	1148.9 (564.7)	972.5 (288.0)	64.3	535.3 (265.6)
		4.3	1135.3C		19.3	208.1C		22.2	7.4C		22.5	34.1T		19.5	189.2T		4.2
	4000	633.7 (306.6)	1162.4 (307.9)	53.9	1195.5 (591.3)	1248.0 (344.3)	8.6	1277.6 (631.4)	1247.4 (346.4)	0.4	1281.5 (633.3)	1239.8 (346.8)	8.7	1198.6 (592.6)	1050.6 (306.9)	54.3	632.3 (305.8)
		20.6	1441.4C		12.8	242.9C		14.8	8.5C		14.8	38.3T		12.8	221.6T		20.6
	4000	667.8 (325.5)	1260.3 (333.7)	59.0	1275.5 (632.0)	1303.2 (360.0)	7.3	1343.2 (664.6)	1302.7 (361.8)	0.4	1346.6 (666.3)	1296.5 (362.2)	7.4	1277.7 (633.1)	1138.8 (332.8)	59.4	666.5 (324.8)
		16.9	1773.9C		11.5	267.4C		14.0	9.3C		14.1	42.0T		11.5	243.6T		16.8
	4000	721.6 (3															

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地震力(Y方向 正加力) (立体解析)



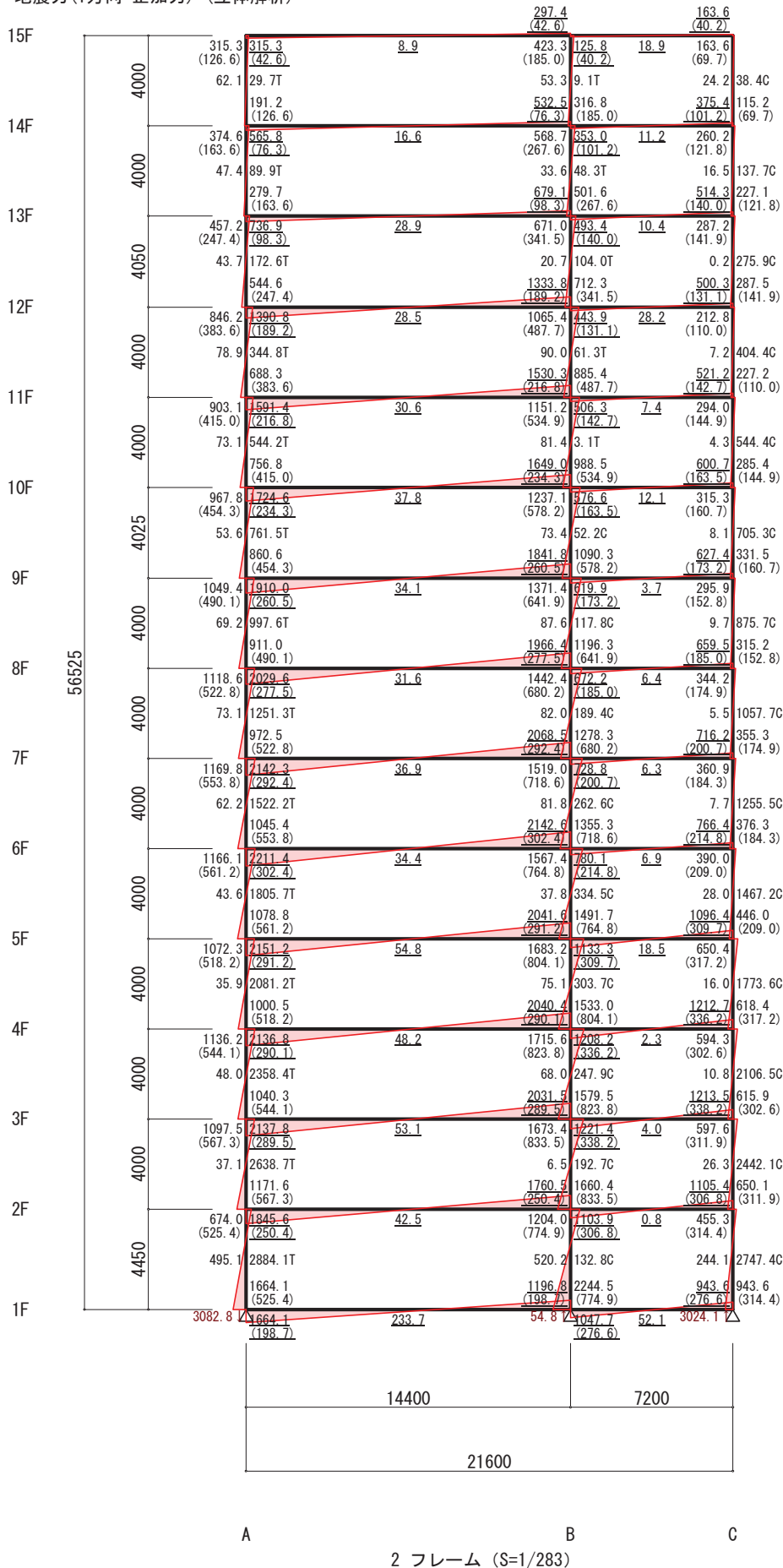
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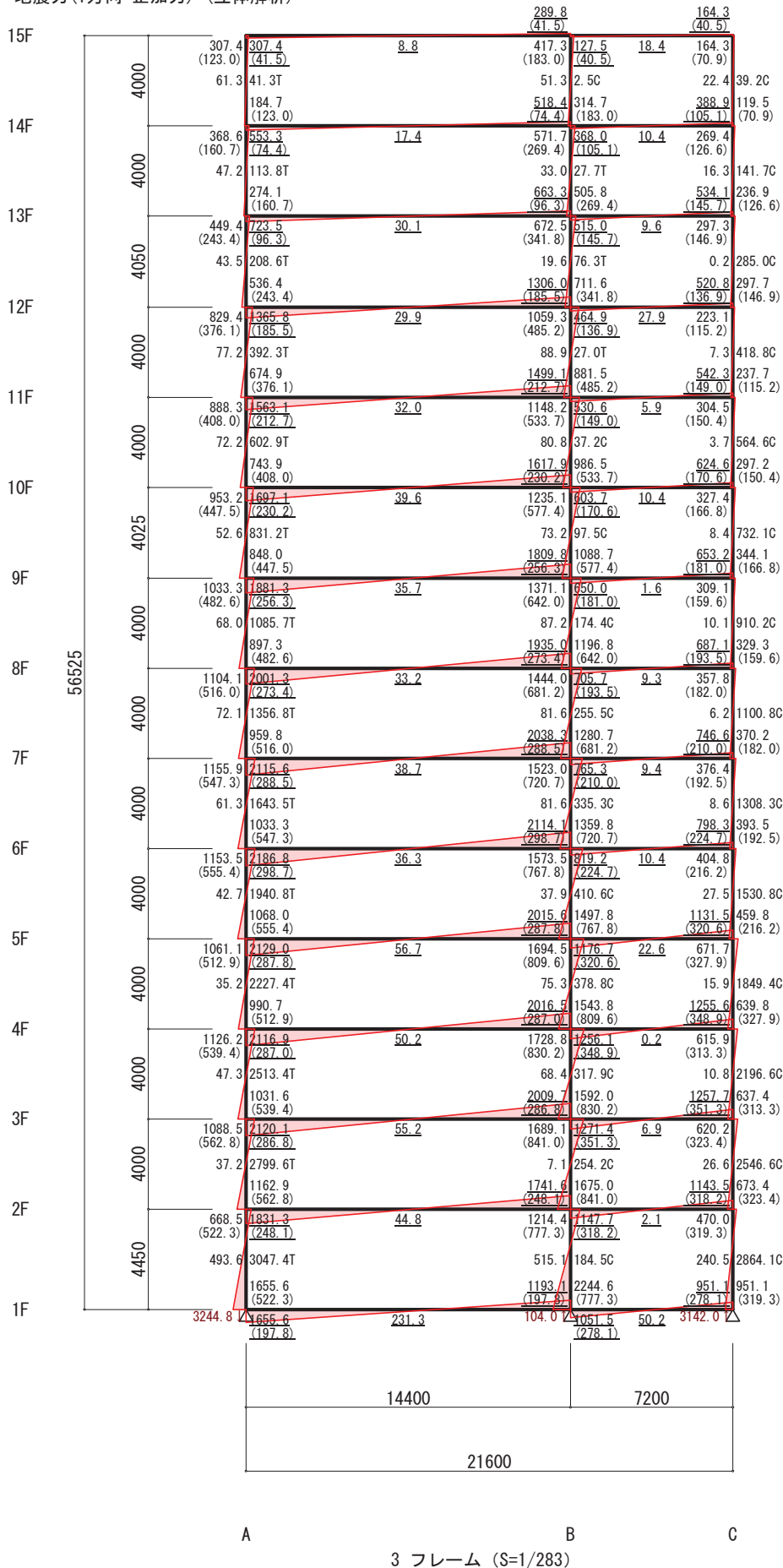
C

1 フレーム (S=1/283)

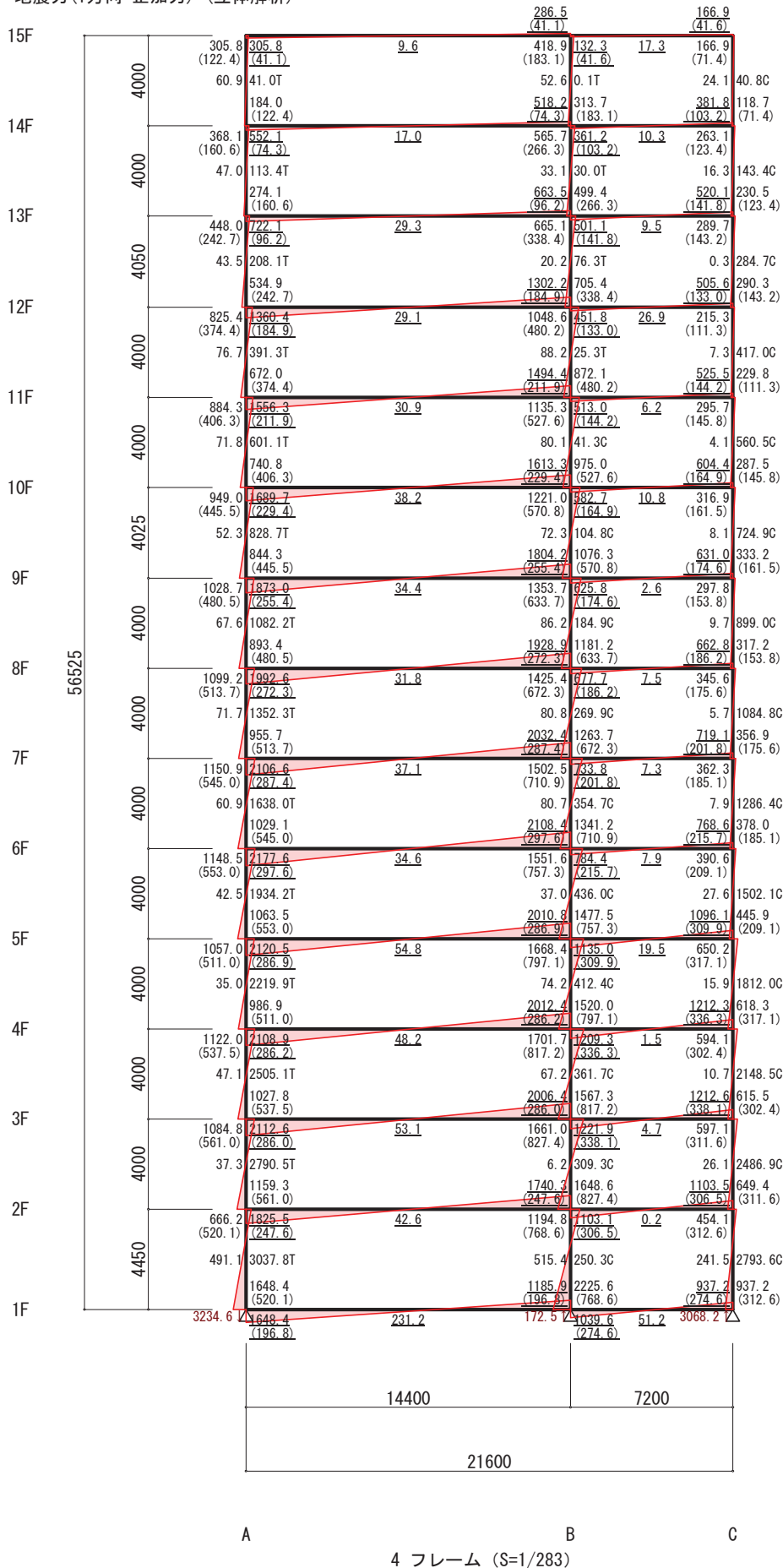
地震力(Y方向 正加力) (立体解析)



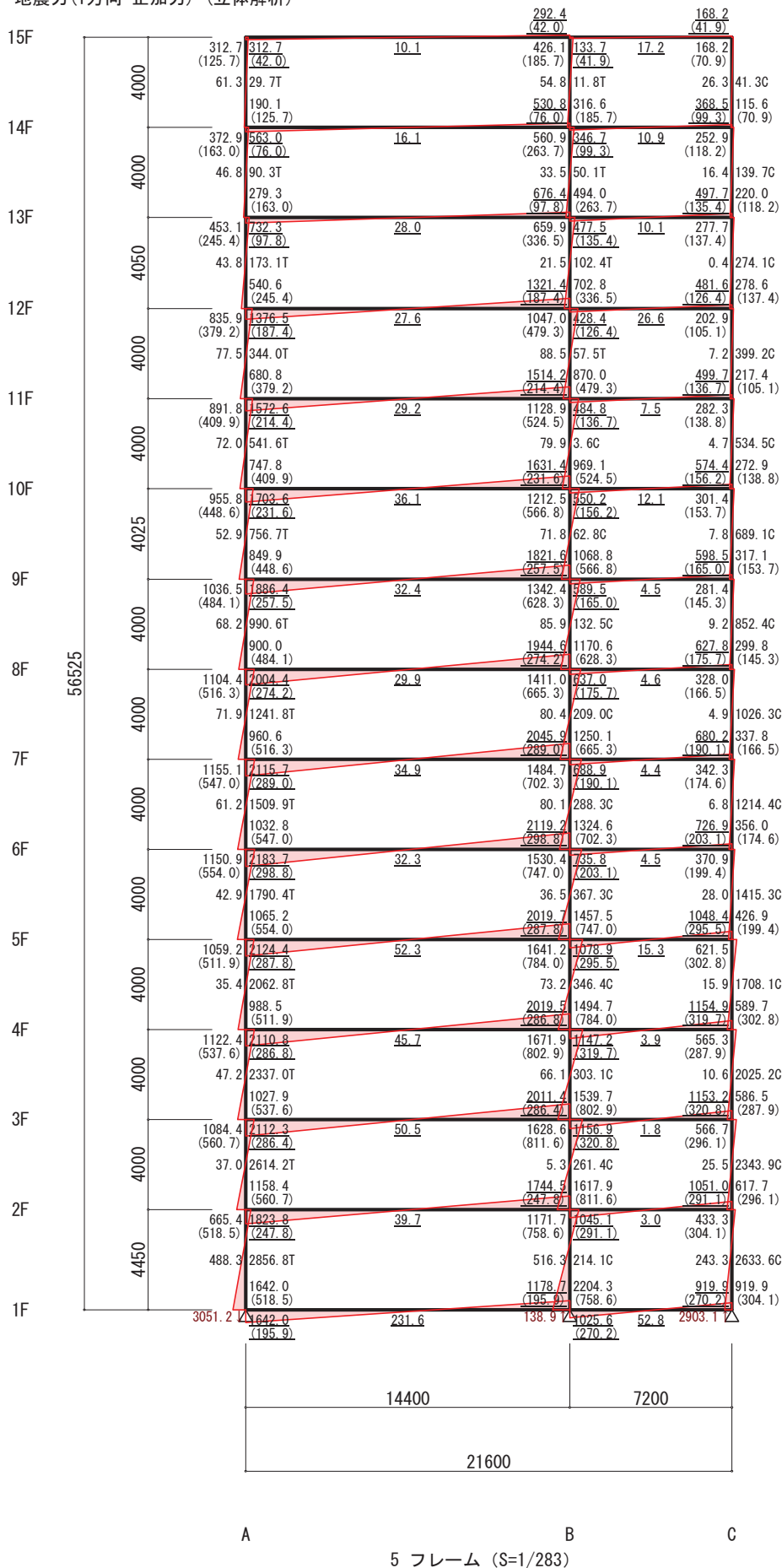
地震力(Y方向 正加力) (立体解析)



地震力(Y方向 正加力) (立体解析)



地震力(Y方向 正加力) (立体解析)



		(方向 正加力) (立体解析)		245.8 (34.9)		145.6 (36.3)		
56525	4000	256.8 (95.8)	256.8 (34.9)	5.5	361.5 (152.4)	115.8 (36.3)	145.6 (60.4)	
		65.2	47.6T		56.6	9.6C	24.8	
	4000	302.3 (131.0)	428.7 (58.1)	10.0	478.1 (223.9)	317.7 (89.6)	4.8	231.4 (106.8)
		40.3	123.3T		30.3	6.6T	17.8	130.5C
	4050	304.2 (153.1)	526.0 (70.9)	15.5	515.5 (253.8)	438.0 (123.6)	6.8	255.9 (128.1)
		5.7	211.5T		1.6	44.4T	3.6	256.8C
	4000	210.7 (106.7)	526.3 (71.5)	11.9	444.7 (221.5)	454.5 (126.0)	0.8	189.8 (97.5)
		2.6	302.1T		1.7	82.5T	5.1	386.7C
	4000	317.8 (142.0)	533.8 (72.8)	9.5	551.2 (267.8)	477.5 (130.6)	7.4	262.7 (129.4)
		33.7	394.9T		15.5	123.1T	4.0	521.4C
	4025	346.8 (189.4)	597.2 (81.0)	13.8	606.1 (313.3)	556.7 (172.0)	9.6	282.7 (143.5)
		34.4	495.6T		24.3	177.2T	6.2	677.6C
	4000	481.0 (229.1)	896.5 (122.5)	14.7	777.9 (376.1)	565.6 (155.3)	6.5	257.5 (133.4)
		22.7	645.5T		25.8	187.0T	9.4	837.2C
	4000	510.4 (244.1)	945.9 (129.5)	13.7	808.1 (395.9)	616.0 (166.4)	16.9	305.8 (154.7)
		22.3	802.3T		16.2	201.0T	3.6	1008.0C
	4000	523.6 (255.7)	989.4 (135.3)	15.6	856.1 (423.9)	673.6 (182.4)	17.1	326.5 (168.4)
		12.2	962.4T		8.3	227.8T	10.2	1194.8C
	4000	516.5 (269.1)	1015.7 (138.7)	16.9	856.1 (436.7)	713.7 (192.5)	20.9	325.0 (166.5)
		21.6	1123.2T		17.4	264.1T	7.9	1391.7C
4000	422.9 (221.5)	982.6 (134.3)	15.5	797.6 (406.2)	636.8 (201.4)	11.8	372.4 (189.2)	
	20.2	1276.4T		14.8	317.2T	5.9	1597.8C	
4000	495.6 (250.6)	958.9 (131.2)	14.1	861.7 (436.9)	758.3 (209.1)	5.4	363.2 (191.2)	
	5.6	1423.5T		12.0	384.0T	19.2	1811.7C	
4000	445.5 (261.9)	952.3 (130.1)	15.8	805.4 (434.2)	770.5 (211.9)	7.8	353.2 (193.5)	
	78.3	1565.7T		63.1	457.7T	33.7	2027.4C	
4450	242.2 (357.2)	844.1 (115.6)	11.9	607.1 (545.8)	718.3 (197.8)	6.1	285.4 (245.7)	
	552.7	1688.8T		607.3	535.2T	261.3	2228.0C	
		1347.6 (357.2)		953.1 (159.8)	1821.6 (545.8)	808.1 (232.9)	808.1 (245.7)	
		1852.0	197.2	606.6	268.5	30.2	2462.5	
		14400		7200				
				21600				

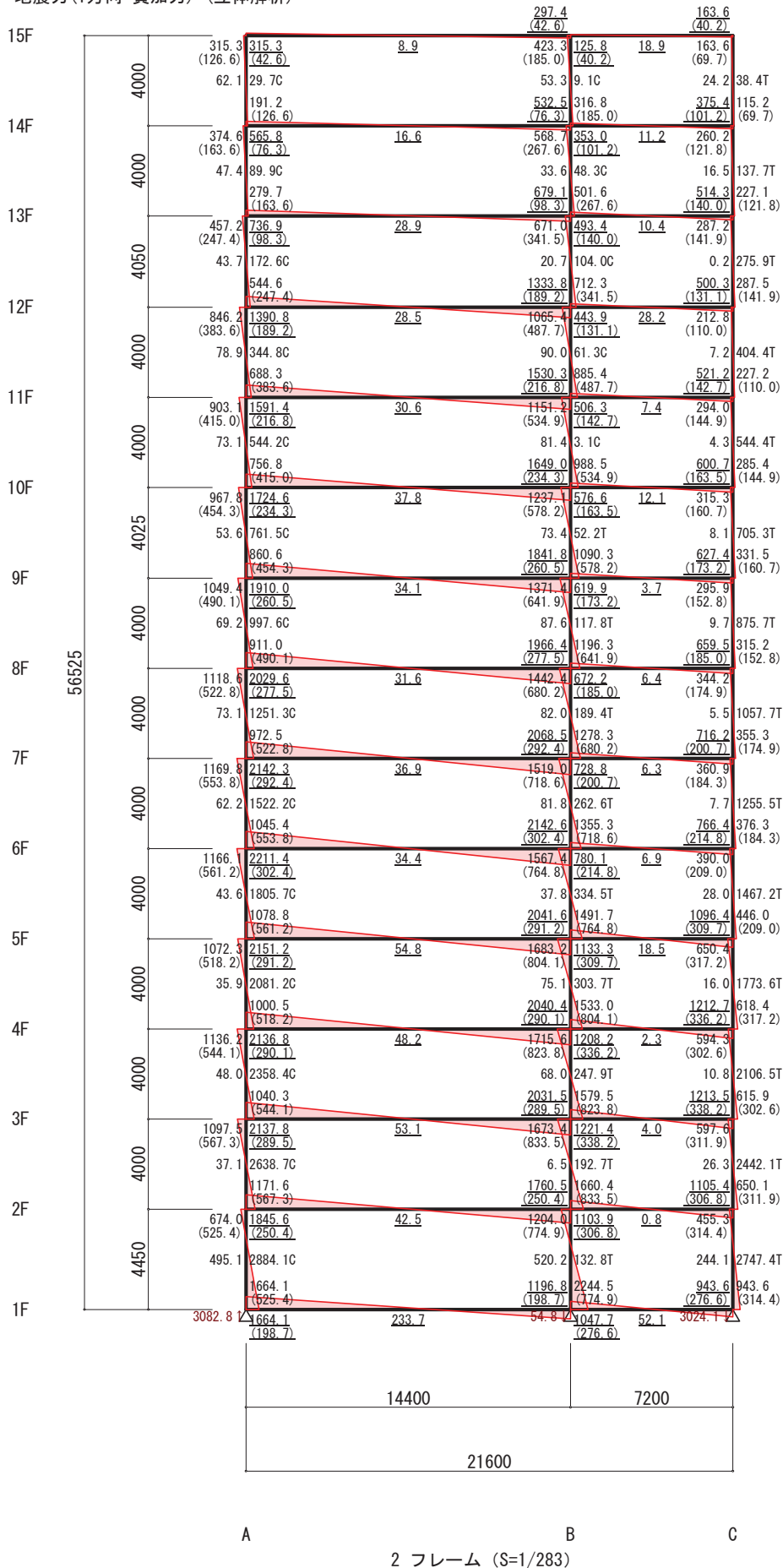
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6 フレーム (S=1/283)

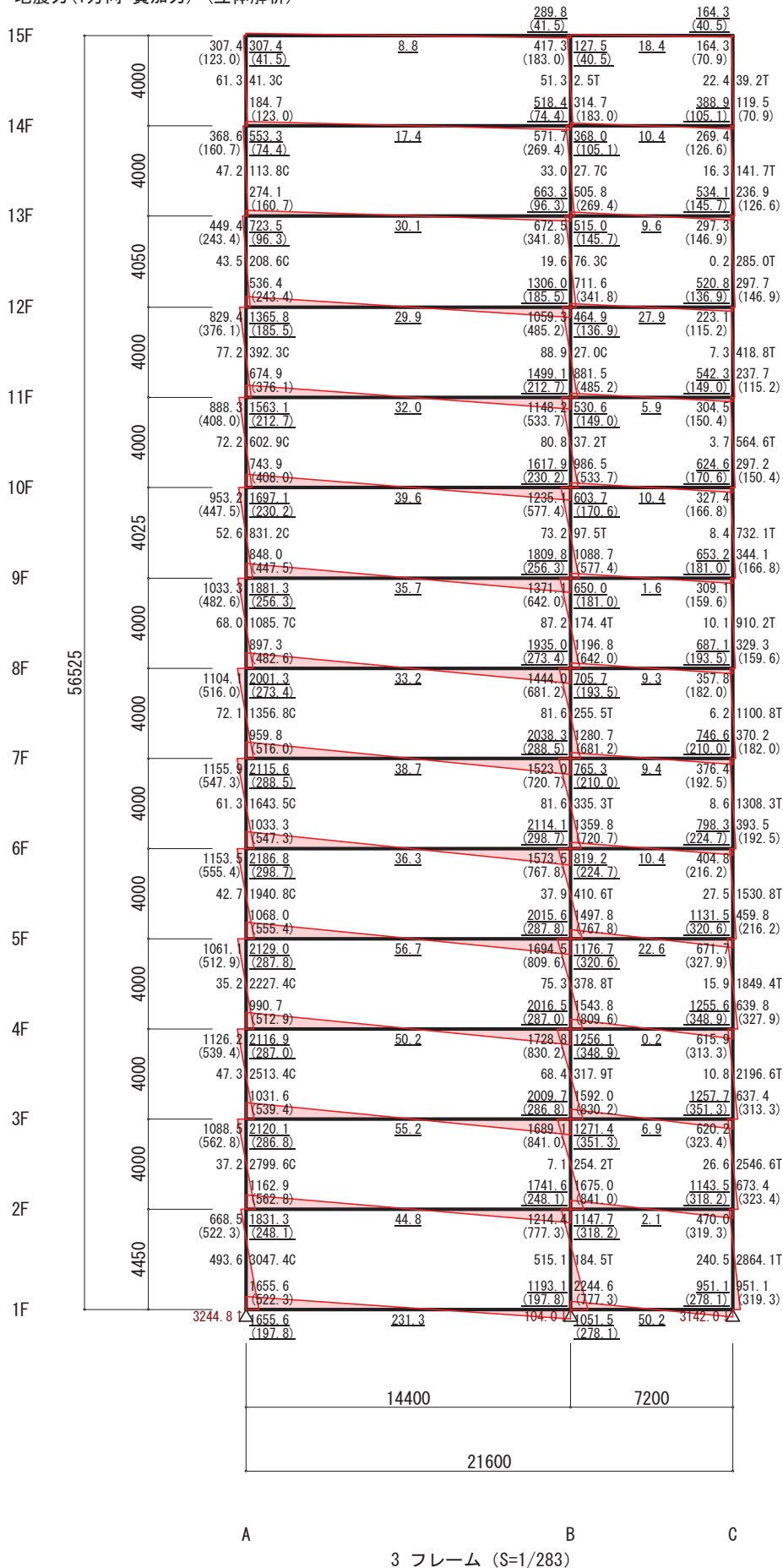
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1 フレーム (S=1/283)

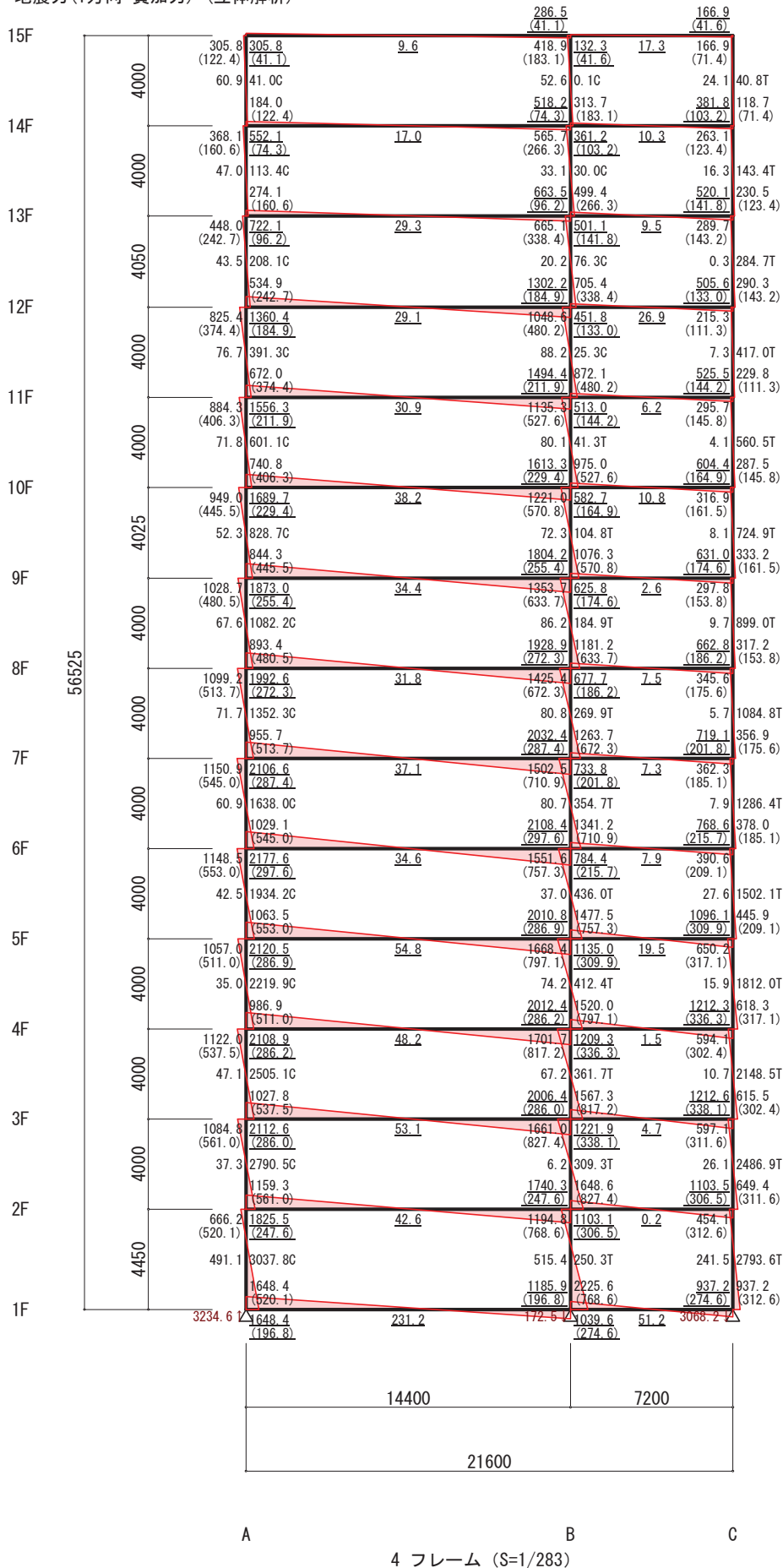
地震力(Y方向 負加力) (立体解析)



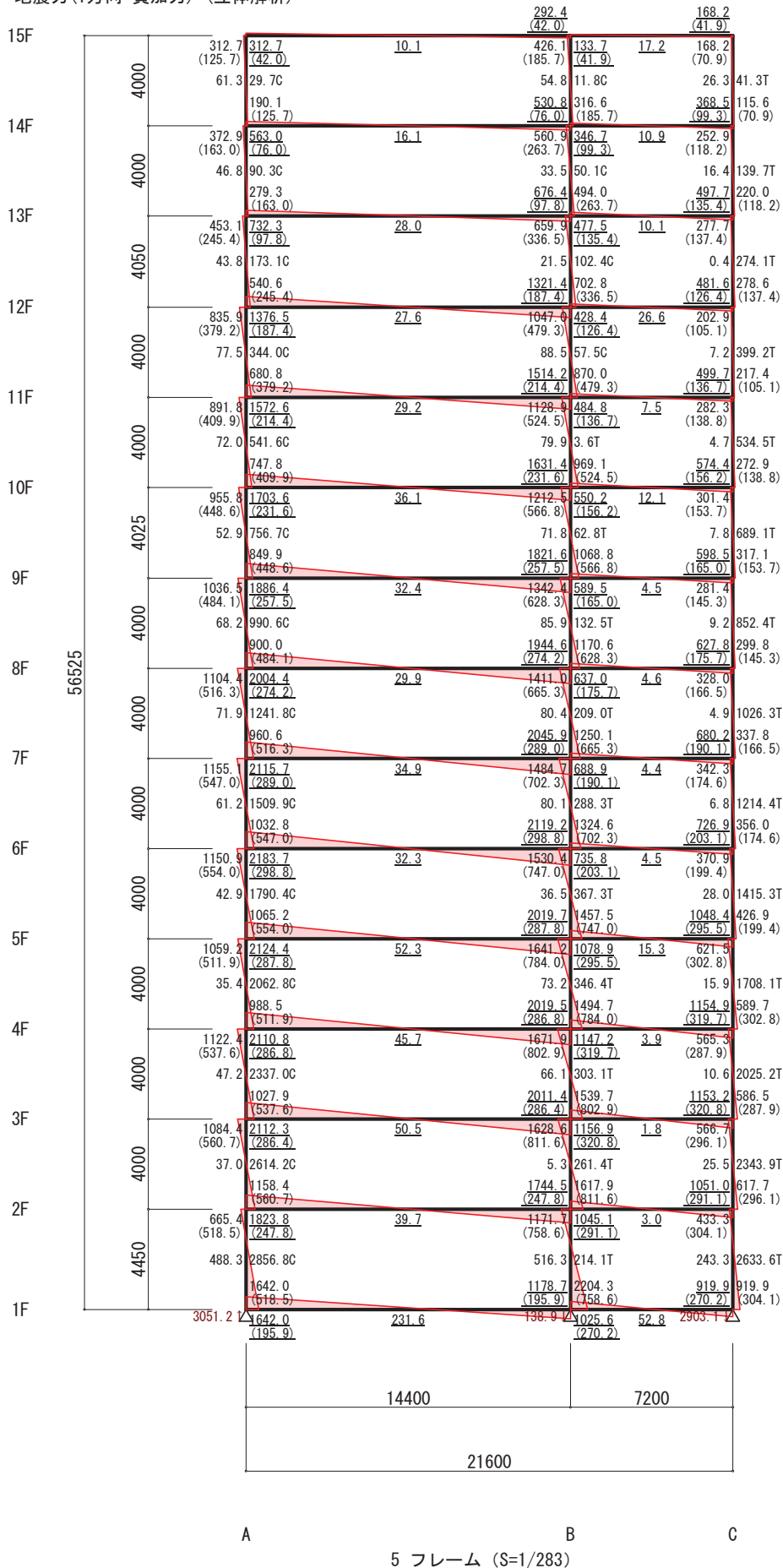
地震力(Y方向 負加力) (立体解析)



地震力(Y方向 負加力) (立体解析)



地震力(Y方向 負加力) (立体解析)



地震力(Y方向 負加力) (立体解析)

						245.8 (34.9)		145.6 (36.3)	
15F	4000	256.8 (95.8)	256.8 (34.9)	5.5	361.5 (152.4)	115.8 (36.3)	14.9	145.6 (60.4)	
		65.2	47.6C		56.6	9.6T		24.8	38.2T
14F	4000	302.3 (131.0)	428.7 (58.1)	10.0	478.1 (223.9)	317.7 (89.6)	4.8	231.4 (106.8)	
		40.3	123.3C		30.3	6.6C		17.8	130.5T
13F	4050		221.8 (131.0)		495.0 (70.9)	417.5 (223.9)		451.6 (123.6)	195.7 (106.8)
		304.2 (153.1)	526.0 (70.9)	15.5	515.5 (253.8)	438.0 (123.6)	6.8	255.9 (128.1)	
12F	4000	5.7	211.5C		1.6	44.4C		3.6	256.8T
			315.7 (153.1)		502.6 (71.5)	512.4 (253.8)		452.9 (126.0)	263.1 (128.1)
11F	4000	210.7 (106.7)	526.3 (71.5)	11.9	444.7 (221.5)	454.5 (126.0)	0.8	189.8 (97.5)	
		2.6	302.1C		1.7	82.5C		5.1	386.7T
10F	4000	317.8 (142.0)	533.8 (72.8)	9.5	551.2 (267.8)	477.5 (130.6)	7.4	262.7 (129.4)	
		33.7	394.9C		15.5	123.1C		4.0	521.4T
9F	4025		250.4 (142.0)		569.6 (81.0)	520.2 (267.8)		537.5 (152.0)	254.8 (129.4)
		346.8 (189.4)	597.2 (81.0)	13.8	606.1 (313.3)	556.7 (152.0)	9.6	282.7 (143.5)	
8F	4000	34.4	495.6C		24.3	177.2C		6.2	677.6T
			415.5 (189.4)		867.2 (122.5)	654.8 (313.3)		552.5 (155.3)	295.0 (143.5)
7F	4000	481.0 (229.1)	896.5 (122.5)	14.7	777.9 (376.1)	565.6 (155.3)	6.5	257.5 (133.4)	
		22.7	645.5C		25.8	187.0C		9.4	837.2T
6F	4000		435.5 (229.1)		918.5 (129.5)	726.4 (376.1)		582.1 (166.4)	276.3 (133.4)
		510.4 (244.1)	945.9 (129.5)	13.7	808.1 (395.9)	616.0 (166.4)	16.9	305.8 (154.7)	
5F	4000	22.3	802.3C		16.2	201.0C		3.6	1008.0T
			465.9 (244.1)		958.2 (135.3)	775.7 (395.9)		639.5 (182.4)	313.0 (154.7)
4F	4000	523.6 (255.7)	989.4 (135.3)	15.6	856.1 (423.9)	673.6 (182.4)	17.1	326.5 (168.4)	
		12.2	962.4C		8.3	227.8C		10.2	1194.8T
3F	4000		499.2 (255.7)		982.0 (138.7)	839.6 (423.9)		672.0 (192.5)	346.9 (168.4)
		516.5 (269.1)	1015.7 (138.7)	16.9	856.1 (436.7)	713.7 (192.5)	20.9	325.0 (166.5)	
2F	4000	21.6	1123.2C		17.4	264.1C		7.9	1391.7T
			559.7 (269.1)		951.6 (134.3)	890.8 (436.7)		713.2 (201.4)	340.8 (166.5)
1F	4450	422.9 (221.5)	982.6 (134.3)	15.5	797.6 (406.2)	736.8 (201.4)	11.8	372.4 (189.2)	
		20.2	1276.4C		14.8	317.2C		5.9	1597.8T
	4000		463.3 (221.5)		930.7 (131.2)	827.2 (406.2)		747.5 (209.1)	384.3 (189.2)
		495.6 (250.6)	958.9 (131.2)	14.1	861.7 (436.9)	758.3 (209.1)	5.4	363.2 (191.2)	
	4000	5.6	1423.5C		12.0	384.0C		19.2	1811.7T
			506.8 (250.6)		920.7 (130.1)	885.8 (436.9)		754.9 (211.9)	401.7 (191.2)
	4000	445.5 (261.9)	952.3 (130.1)	15.8	805.4 (434.2)	770.5 (211.9)	7.8	353.2 (193.5)	
		78.3	1565.7C		63.1	457.7C		33.7	2027.4T
	4450		602.0 (261.9)		820.3 (115.6)	931.5 (434.2)		706.1 (197.8)	420.6 (193.5)
		242.2 (357.2)	844.1 (115.6)	11.9	607.1 (545.8)	718.3 (197.8)	6.1	285.4 (245.7)	
	4450	552.7	1688.8C		607.3	535.2C		261.3	2228.0T
			1347.6 (367.2)		953.1 (159.8)	1821.6 (545.8)		808.1 (232.9)	808.1 (245.7)
		1852.0	1347.6 (159.8)	197.2	606.6 (159.8)	368.5 (232.9)	30.2	2462.5	
		14400		7200					
		21600							
		A		B		C			
6 フレーム (S=1/283)									

A-2.3 部材応力表

G. MI	: 大梁左端部モーメント	(kN・m)	G. Mr	: 大梁右端部モーメント	(kN・m)
G. Mc	: 大梁中央部モーメント	(kN・m)			
G. NI	: 大梁左端部軸力	(kN・m)	G. Nr	: 大梁右端部軸力	(kN)
G. QI	: 大梁左端部せん断力	(kN)	G. Qr	: 大梁右端部せん断力	(kN)
C. Mt	: 柱頭モーメント	(kN・m)	C. Mb	: 柱脚モーメント	(kN・m)
C. Mc	: 柱中央モーメント	(kN・m)			
C. Qt	: 柱頭せん断力	(kN)	C. Qb	: 柱脚せん断力	(kN)
C. Nt	: 柱頭軸力	(kN)	C. Nb	: 柱脚軸力	(kN)
W. N1	: ブレース右上がり部材軸力	(kN)	W. N2	: ブレース右下がり部材軸力	(kN)
W. Q	: 壁・ブレースせん断力	(kN)			
HS. N	: 水平バネ応力 (加力方向)	(kN)			
HS. N1	: 水平バネ応力 (加力直交)	(kN)			

応力の付号

柱せん断力	右向きが	(+)
梁せん断力、柱軸力	下向きが	(+)
曲げモーメント	時計回りが	(+)
ブレース軸力	圧縮が	(+)

* A フレーム はり部材応力 (固定+積載)

層名	軸名1	軸名2	G. MI	G. Mr	G. Mc	G. QI	G. Qr	G. NI	G. Nr
15F	1	2	-141.6	-49.9	36.1	71.5	18.3	0.0	0.0
	2	3	-46.0	39.2	39.4	45.8	43.9	0.0	0.0
	3	4	-53.6	49.6	30.4	45.4	44.3	0.0	0.0
	4	5	-43.3	41.8	39.4	45.1	44.7	0.0	0.0
	5	6	46.5	137.3	36.6	19.3	70.4	0.0	0.0
14F	1	2	-191.4	-93.7	25.9	80.4	1.2	0.0	0.0
	2	3	-60.0	24.5	32.4	45.8	35.9	0.0	0.0
	3	4	-50.1	43.9	27.7	41.7	40.0	0.0	0.0
	4	5	-30.8	53.6	32.5	37.7	44.0	0.0	0.0
	5	6	88.3	185.3	26.2	2.8	78.8	0.0	0.0
13F	1	2	-174.6	-81.4	28.1	76.4	5.3	0.0	0.0
	2	3	-57.6	26.3	32.7	45.2	36.5	0.0	0.0
	3	4	-49.9	44.4	27.6	41.6	40.1	0.0	0.0
	4	5	-32.0	51.8	32.8	38.1	43.6	0.0	0.0
	5	6	76.7	169.2	28.4	6.7	75.0	0.0	0.0
12F	1	2	-181.4	-85.8	26.9	77.9	3.7	0.0	0.0
	2	3	-61.9	24.6	31.5	46.0	35.7	0.0	0.0
	3	4	-50.4	44.4	27.3	41.7	40.0	0.0	0.0
	4	5	-30.8	55.6	31.5	37.4	44.3	0.0	0.0
	5	6	80.5	175.6	27.2	5.3	76.4	0.0	0.0
11F	1	2	-180.7	-84.4	26.5	77.7	4.0	0.0	0.0
	2	3	-65.1	23.6	30.4	46.6	35.1	0.0	0.0
	3	4	-50.8	44.5	27.0	41.7	40.0	0.0	0.0
	4	5	-30.1	58.6	30.4	36.9	44.8	0.0	0.0
	5	6	78.9	174.7	26.8	5.6	76.1	0.0	0.0
10F	1	2	-170.6	-74.6	26.7	74.9	6.8	0.0	0.0
	2	3	-64.2	25.4	29.9	46.2	35.5	0.0	0.0
	3	4	-50.7	44.9	26.9	41.6	40.0	0.0	0.0
	4	5	-31.3	58.3	29.9	37.1	44.6	0.0	0.0
	5	6	69.6	165.2	26.9	8.2	73.5	0.0	0.0
9F	1	2	-213.8	-114.8	28.3	88.2	-3.1	0.0	0.0
	2	3	-64.2	21.7	34.9	48.5	36.7	0.0	0.0
	3	4	-52.2	45.6	29.0	43.5	41.7	0.0	0.0
	4	5	-28.6	57.2	34.9	38.6	46.6	0.0	0.0
	5	6	109.1	207.4	28.7	-1.4	86.5	0.0	0.0
8F	1	2	-209.7	-109.1	27.5	86.9	-1.7	0.0	0.0
	2	3	-69.2	21.3	32.6	49.2	35.9	0.0	0.0
	3	4	-52.5	46.2	28.5	43.5	41.7	0.0	0.0
	4	5	-27.9	62.5	32.6	37.8	47.4	0.0	0.0
	5	6	103.7	203.7	27.8	-0.1	85.3	0.0	0.0
7F	1	2	-187.6	-87.7	27.9	80.8	4.3	0.0	0.0
	2	3	-65.7	25.8	32.1	48.1	37.0	0.0	0.0
	3	4	-52.4	46.9	28.2	43.3	41.8	0.0	0.0

* A フレーム はり部材応力 (固定+積載)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
7F	4	5	-31.5	60.0	32.1	38.6	46.5	0.0	0.0
	5	6	83.1	182.5	28.1	5.7	79.5	0.0	0.0
6F	1	2	-165.7	-66.0	28.0	74.8	10.4	0.0	0.0
	2	3	-63.0	30.3	31.2	47.1	38.0	0.0	0.0
	3	4	-52.3	47.6	27.9	43.2	41.9	0.0	0.0
	4	5	-35.2	58.0	31.2	39.4	45.8	0.0	0.0
	5	6	61.9	161.1	28.2	11.6	73.6	0.0	0.0
5F	1	2	-144.5	-44.6	27.9	68.9	16.3	0.0	0.0
	2	3	-61.9	34.0	29.9	46.5	38.7	0.0	0.0
	3	4	-52.6	48.2	27.5	43.2	42.0	0.0	0.0
	4	5	-38.5	57.4	29.9	40.0	45.2	0.0	0.0
	5	6	40.8	140.3	28.1	17.4	67.7	0.0	0.0
4F	1	2	-126.0	-25.7	27.7	63.7	21.5	0.0	0.0
	2	3	-60.2	37.6	29.0	45.7	39.4	0.0	0.0
	3	4	-52.5	48.8	27.2	43.1	42.1	0.0	0.0
	4	5	-41.3	56.4	29.0	40.5	44.7	0.0	0.0
	5	6	22.5	122.4	27.9	22.5	62.7	0.0	0.0
3F	1	2	-101.6	-2.2	28.2	57.0	28.2	0.0	0.0
	2	3	-57.5	42.0	28.1	44.7	40.4	0.0	0.0
	3	4	-52.1	49.6	27.0	42.9	42.2	0.0	0.0
	4	5	-44.5	54.9	28.1	41.1	44.0	0.0	0.0
	5	6	0.0	99.2	28.3	28.8	56.4	0.0	0.0
2F	1	2	-79.5	23.7	27.4	51.0	35.5	0.0	0.0
	2	3	-54.4	47.5	28.1	44.2	42.3	0.0	0.0
	3	4	-52.8	51.5	26.9	43.4	43.1	0.0	0.0
	4	5	-48.8	53.1	28.1	42.6	43.8	0.0	0.0
	5	6	-24.8	78.3	27.4	35.8	50.7	0.0	0.0
1F	1	2	-59.7	245.7	169.9	137.4	189.0	0.0	0.0
	2	3	-244.5	202.1	99.3	169.1	157.3	0.0	0.0
	3	4	-205.6	205.0	117.2	163.3	163.1	0.0	0.0
	4	5	-202.7	243.9	99.2	157.5	168.9	0.0	0.0
	5	6	-246.3	58.9	170.0	189.3	137.2	0.0	0.0

* A フレーム はり部材応力 (地震力× 正加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
15F	1	2	154.4	107.2	23.6	-36.3	36.3	0.0	0.0
	2	3	234.9	210.4	12.3	-61.9	61.9	0.0	0.0
	3	4	216.2	216.2	-0.0	-60.1	60.1	0.0	0.0
	4	5	210.3	234.8	-12.3	-61.8	61.8	0.0	0.0
	5	6	107.3	154.5	-23.6	-36.4	36.4	0.0	0.0
14F	1	2	343.7	298.7	22.5	-89.2	89.2	0.0	0.0
	2	3	438.8	424.7	7.0	-119.9	119.9	0.0	0.0
	3	4	439.6	439.6	-0.0	-122.1	122.1	0.0	0.0
	4	5	424.5	438.6	-7.0	-119.9	119.9	0.0	0.0
	5	6	298.8	343.8	-22.5	-89.2	89.2	0.0	0.0
13F	1	2	512.2	445.9	33.2	-133.1	133.1	0.0	0.0
	2	3	566.0	552.5	6.8	-155.3	155.3	0.0	0.0
	3	4	566.6	566.6	-0.0	-157.4	157.4	0.0	0.0
	4	5	552.3	565.9	-6.8	-155.3	155.3	0.0	0.0
	5	6	446.0	512.3	-33.2	-133.1	133.1	0.0	0.0
12F	1	2	628.7	565.1	31.8	-165.8	165.8	0.0	0.0
	2	3	689.6	677.8	5.9	-189.9	189.9	0.0	0.0
	3	4	692.3	692.3	-0.0	-192.3	192.3	0.0	0.0
	4	5	677.7	689.4	-5.9	-189.9	189.9	0.0	0.0
	5	6	565.2	628.8	-31.8	-165.8	165.8	0.0	0.0
11F	1	2	719.9	660.5	29.7	-191.7	191.7	0.0	0.0
	2	3	786.2	776.1	5.1	-217.0	217.0	0.0	0.0
	3	4	790.5	790.5	-0.0	-219.6	219.6	0.0	0.0
	4	5	776.0	786.1	-5.1	-217.0	217.0	0.0	0.0
	5	6	660.6	720.0	-29.7	-191.7	191.7	0.0	0.0
10F	1	2	797.5	730.3	33.6	-212.2	212.2	0.0	0.0
	2	3	843.0	834.3	4.3	-233.0	233.0	0.0	0.0
	3	4	848.0	848.0	-0.0	-235.6	235.6	0.0	0.0
	4	5	834.2	842.9	-4.3	-232.9	232.9	0.0	0.0
	5	6	730.4	797.6	-33.6	-212.2	212.2	0.0	0.0

* A フレーム はり部材応力 (地震力× 正加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
9F	1	2	1000.5	895.2	52.6	-263.3	263.3	0.0	0.0
	2	3	1059.9	1043.3	8.3	-292.1	292.1	0.0	0.0
	3	4	1059.0	1059.1	-0.0	-294.2	294.2	0.0	0.0
	4	5	1043.1	1059.8	-8.3	-292.1	292.1	0.0	0.0
	5	6	895.4	1000.6	-52.6	-263.3	263.3	0.0	0.0
8F	1	2	1026.3	940.2	43.0	-273.1	273.1	0.0	0.0
	2	3	1107.4	1093.8	6.8	-305.7	305.7	0.0	0.0
	3	4	1108.9	1108.9	-0.0	-308.0	308.0	0.0	0.0
	4	5	1093.7	1107.3	-6.8	-305.7	305.7	0.0	0.0
	5	6	940.3	1026.4	-43.0	-273.2	273.2	0.0	0.0
7F	1	2	1113.1	1018.0	47.6	-296.0	296.0	0.0	0.0
	2	3	1155.8	1144.4	5.7	-319.5	319.5	0.0	0.0
	3	4	1157.3	1157.4	-0.0	-321.5	321.5	0.0	0.0
	4	5	1144.3	1155.7	-5.7	-319.4	319.4	0.0	0.0
	5	6	1018.1	1113.2	-47.6	-296.0	296.0	0.0	0.0
6F	1	2	1197.0	1096.6	50.2	-318.6	318.6	0.0	0.0
	2	3	1202.9	1194.0	4.4	-332.9	332.9	0.0	0.0
	3	4	1204.8	1204.8	-0.0	-334.7	334.7	0.0	0.0
	4	5	1194.0	1202.8	-4.4	-332.9	332.9	0.0	0.0
	5	6	1096.6	1197.1	-50.2	-318.6	318.6	0.0	0.0
5F	1	2	1250.1	1157.3	46.4	-334.4	334.4	0.0	0.0
	2	3	1237.6	1231.5	3.1	-342.9	342.9	0.0	0.0
	3	4	1240.0	1240.1	-0.0	-344.5	344.5	0.0	0.0
	4	5	1231.4	1237.5	-3.0	-342.9	342.9	0.0	0.0
	5	6	1157.4	1250.2	-46.4	-334.4	334.4	0.0	0.0
4F	1	2	1288.2	1203.0	42.6	-346.0	346.0	0.0	0.0
	2	3	1259.9	1255.6	2.1	-349.4	349.4	0.0	0.0
	3	4	1262.2	1262.2	-0.0	-350.6	350.6	0.0	0.0
	4	5	1255.5	1259.8	-2.1	-349.4	349.4	0.0	0.0
	5	6	1203.0	1288.2	-42.6	-346.0	346.0	0.0	0.0
3F	1	2	1322.5	1234.5	44.0	-355.1	355.1	0.0	0.0
	2	3	1253.3	1252.0	0.7	-348.0	348.0	0.0	0.0
	3	4	1257.7	1257.7	-0.0	-349.4	349.4	0.0	0.0
	4	5	1252.0	1253.3	-0.7	-348.0	348.0	0.0	0.0
	5	6	1234.5	1322.5	-44.0	-355.1	355.1	0.0	0.0
2F	1	2	1201.1	1120.1	40.5	-322.4	322.4	0.0	0.0
	2	3	1101.8	1101.7	0.0	-306.0	306.0	0.0	0.0
	3	4	1105.1	1105.1	-0.0	-307.0	307.0	0.0	0.0
	4	5	1101.7	1101.8	-0.0	-306.0	306.0	0.0	0.0
	5	6	1120.1	1201.1	-40.5	-322.4	322.4	0.0	0.0
1F	1	2	1491.5	1093.8	198.9	-359.1	359.1	0.0	0.0
	2	3	842.6	919.4	-38.4	-244.7	244.7	0.0	0.0
	3	4	979.4	979.4	0.0	-272.1	272.1	0.0	0.0
	4	5	919.4	842.6	38.4	-244.7	244.7	0.0	0.0
	5	6	1093.8	1491.5	-198.9	-359.1	359.1	0.0	0.0

* A フレーム はり部材応力 (地震力× 負加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
15F	1	2	-154.4	-107.2	-23.6	36.3	-36.3	0.0	0.0
	2	3	-234.9	-210.4	-12.3	61.9	-61.9	0.0	0.0
	3	4	-216.2	-216.2	0.0	60.1	-60.1	0.0	0.0
	4	5	-210.3	-234.8	12.3	61.8	-61.8	0.0	0.0
	5	6	-107.3	-154.5	23.6	36.4	-36.4	0.0	0.0
14F	1	2	-343.7	-298.7	-22.5	89.2	-89.2	0.0	0.0
	2	3	-438.8	-424.7	-7.0	119.9	-119.9	0.0	0.0
	3	4	-439.6	-439.6	0.0	122.1	-122.1	0.0	0.0
	4	5	-424.5	-438.6	7.0	119.9	-119.9	0.0	0.0
	5	6	-298.8	-343.8	22.5	89.2	-89.2	0.0	0.0
13F	1	2	-512.2	-445.9	-33.2	133.1	-133.1	0.0	0.0
	2	3	-566.0	-552.5	-6.8	155.3	-155.3	0.0	0.0
	3	4	-566.6	-566.6	0.0	157.4	-157.4	0.0	0.0
	4	5	-552.3	-565.9	6.8	155.3	-155.3	0.0	0.0
	5	6	-446.0	-512.3	33.2	133.1	-133.1	0.0	0.0
12F	1	2	-628.7	-565.1	-31.8	165.8	-165.8	0.0	0.0
	2	3	-689.6	-677.8	-5.9	189.9	-189.9	0.0	0.0

* A フレーム はり部材応力 (地震力× 負加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
12F	3	4	-692.3	-692.3	0.0	192.3	-192.3	0.0	0.0
	4	5	-677.7	-689.4	5.9	189.9	-189.9	0.0	0.0
	5	6	-565.2	-628.8	31.8	165.8	-165.8	0.0	0.0
11F	1	2	-719.9	-660.5	-29.7	191.7	-191.7	0.0	0.0
	2	3	-786.2	-776.1	-5.1	217.0	-217.0	0.0	0.0
	3	4	-790.5	-790.5	0.0	219.6	-219.6	0.0	0.0
	4	5	-776.0	-786.1	5.1	217.0	-217.0	0.0	0.0
	5	6	-660.6	-720.0	29.7	191.7	-191.7	0.0	0.0
10F	1	2	-797.5	-730.3	-33.6	212.2	-212.2	0.0	0.0
	2	3	-843.0	-834.3	-4.3	233.0	-233.0	0.0	0.0
	3	4	-848.0	-848.0	0.0	235.6	-235.6	0.0	0.0
	4	5	-834.2	-842.9	4.3	232.9	-232.9	0.0	0.0
	5	6	-730.4	-797.6	33.6	212.2	-212.2	0.0	0.0
9F	1	2	-1000.5	-895.2	-52.6	263.3	-263.3	0.0	0.0
	2	3	-1059.9	-1043.3	-8.3	292.1	-292.1	0.0	0.0
	3	4	-1059.0	-1059.1	0.0	294.2	-294.2	0.0	0.0
	4	5	-1043.1	-1059.8	8.3	292.1	-292.1	0.0	0.0
	5	6	-895.4	-1000.6	52.6	263.3	-263.3	0.0	0.0
8F	1	2	-1026.3	-940.2	-43.0	273.1	-273.1	0.0	0.0
	2	3	-1107.4	-1093.8	-6.8	305.7	-305.7	0.0	0.0
	3	4	-1108.9	-1108.9	0.0	308.0	-308.0	0.0	0.0
	4	5	-1093.7	-1107.3	6.8	305.7	-305.7	0.0	0.0
	5	6	-940.3	-1026.4	43.0	273.2	-273.2	0.0	0.0
7F	1	2	-1113.1	-1018.0	-47.6	296.0	-296.0	0.0	0.0
	2	3	-1155.8	-1144.4	-5.7	319.5	-319.5	0.0	0.0
	3	4	-1157.3	-1157.4	0.0	321.5	-321.5	0.0	0.0
	4	5	-1144.3	-1155.7	5.7	319.4	-319.4	0.0	0.0
	5	6	-1018.1	-1113.2	47.6	296.0	-296.0	0.0	0.0
6F	1	2	-1197.0	-1096.6	-50.2	318.6	-318.6	0.0	0.0
	2	3	-1202.9	-1194.0	-4.4	332.9	-332.9	0.0	0.0
	3	4	-1204.8	-1204.8	0.0	334.7	-334.7	0.0	0.0
	4	5	-1194.0	-1202.8	4.4	332.9	-332.9	0.0	0.0
	5	6	-1096.6	-1197.1	50.2	318.6	-318.6	0.0	0.0
5F	1	2	-1250.1	-1157.3	-46.4	334.4	-334.4	0.0	0.0
	2	3	-1237.6	-1231.5	-3.1	342.9	-342.9	0.0	0.0
	3	4	-1240.0	-1240.1	0.0	344.5	-344.5	0.0	0.0
	4	5	-1231.4	-1237.5	3.0	342.9	-342.9	0.0	0.0
	5	6	-1157.4	-1250.2	46.4	334.4	-334.4	0.0	0.0
4F	1	2	-1288.2	-1203.0	-42.6	346.0	-346.0	0.0	0.0
	2	3	-1259.9	-1255.6	-2.1	349.4	-349.4	0.0	0.0
	3	4	-1262.2	-1262.2	0.0	350.6	-350.6	0.0	0.0
	4	5	-1255.5	-1259.8	2.1	349.4	-349.4	0.0	0.0
	5	6	-1203.0	-1288.2	42.6	346.0	-346.0	0.0	0.0
3F	1	2	-1322.5	-1234.5	-44.0	355.1	-355.1	0.0	0.0
	2	3	-1253.3	-1252.0	-0.7	348.0	-348.0	0.0	0.0
	3	4	-1257.7	-1257.7	0.0	349.4	-349.4	0.0	0.0
	4	5	-1252.0	-1253.3	0.7	348.0	-348.0	0.0	0.0
	5	6	-1234.5	-1322.5	44.0	355.1	-355.1	0.0	0.0
2F	1	2	-1201.1	-1120.1	-40.5	322.4	-322.4	0.0	0.0
	2	3	-1101.8	-1101.7	-0.0	306.0	-306.0	0.0	0.0
	3	4	-1105.1	-1105.1	0.0	307.0	-307.0	0.0	0.0
	4	5	-1101.7	-1101.8	0.0	306.0	-306.0	0.0	0.0
	5	6	-1120.1	-1201.1	40.5	322.4	-322.4	0.0	0.0
1F	1	2	-1491.5	-1093.8	-198.9	359.1	-359.1	0.0	0.0
	2	3	-842.6	-919.4	38.4	244.7	-244.7	0.0	0.0
	3	4	-979.4	-979.4	-0.0	272.1	-272.1	0.0	0.0
	4	5	-919.4	-842.6	-38.4	244.7	-244.7	0.0	0.0
	5	6	-1093.8	-1491.5	198.9	359.1	-359.1	0.0	0.0

* A フレーム 柱部材応力 (固定+積載)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	1	141.6	109.5	-16.1	-62.8	62.8	-274.2	274.2
		2	95.9	82.8	-6.5	-44.7	44.7	-438.5	438.5
		3	14.4	13.4	-0.5	-6.9	6.9	-465.0	465.0
		4	-6.4	-6.4	-0.0	3.2	-3.2	-465.1	465.1

* A フレーム 柱部材応力 (固定+積載)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	5	-88.3	-76.2	6.0	41.1	-41.1	-438.9	438.9
		6	-137.3	-105.9	15.7	60.8	-60.8	-273.9	273.9
13F	14F	1	81.9	86.3	2.2	-42.1	42.1	-545.5	545.5
		2	70.9	70.2	-0.3	-35.3	35.3	-818.3	818.3
		3	12.3	12.0	-0.1	-6.1	6.1	-876.4	876.4
		4	-6.7	-6.3	0.2	3.2	-3.2	-877.0	877.0
		5	-65.7	-64.9	0.4	32.6	-32.6	-819.3	819.3
		6	-79.4	-83.5	-2.1	40.7	-40.7	-544.5	544.5
12F	13F	1	88.3	82.4	-2.9	-42.1	42.1	-811.6	811.6
		2	68.8	65.7	-1.5	-33.2	33.2	-1197.9	1197.9
		3	11.6	11.3	-0.2	-5.6	5.6	-1284.5	1284.5
		4	-6.1	-5.9	0.1	3.0	-3.0	-1285.6	1285.6
		5	-63.6	-60.7	1.5	30.7	-30.7	-1199.5	1199.5
11F	12F	6	-85.6	-79.8	2.9	40.9	-40.9	-810.0	810.0
		1	99.0	96.0	-1.5	-48.7	48.7	-1080.5	1080.5
		2	81.9	79.7	-1.1	-40.4	40.4	-1593.2	1593.2
		3	14.6	14.4	-0.1	-7.2	7.2	-1709.6	1709.6
		4	-7.7	-7.5	0.1	3.8	-3.8	-1710.7	1710.7
		5	-75.5	-73.2	1.1	37.2	-37.2	-1595.2	1595.2
10F	11F	6	-95.7	-92.7	1.5	47.1	-47.1	-1078.1	1078.1
		1	84.7	86.3	0.8	-42.8	42.8	-1350.4	1350.4
		2	69.7	70.2	0.2	-35.0	35.0	-1990.9	1990.9
		3	12.8	13.2	0.2	-6.5	6.5	-2136.0	2136.0
		4	-6.9	-6.8	0.1	3.4	-3.4	-2136.9	2136.9
		5	-64.2	-64.1	0.0	32.1	-32.1	-1993.2	1993.2
9F	10F	6	-82.0	-83.1	-0.5	41.3	-41.3	-1347.1	1347.1
		1	84.3	90.3	3.0	-43.4	43.4	-1617.0	1617.0
		2	68.7	74.6	3.0	-35.6	35.6	-2388.6	2388.6
		3	12.1	13.1	0.5	-6.3	6.3	-2559.8	2559.8
		4	-6.9	-6.7	0.1	3.4	-3.4	-2560.8	2560.8
		5	-63.8	-68.6	-2.4	32.9	-32.9	-2391.2	2391.2
8F	9F	6	-82.1	-86.9	-2.4	42.0	-42.0	-1613.1	1613.1
		1	123.5	112.3	-5.6	-58.9	58.9	-1902.9	1902.9
		2	104.3	95.8	-4.3	-50.0	50.0	-2781.7	2781.7
		3	17.4	16.7	-0.3	-8.5	8.5	-2989.9	2989.9
		4	-10.3	-9.5	0.4	5.0	-5.0	-2990.7	2990.7
		5	-97.8	-89.0	4.4	46.7	-46.7	-2784.3	2784.3
7F	8F	6	-120.5	-108.8	5.8	57.3	-57.3	-1898.1	1898.1
		1	97.4	96.5	-0.4	-48.5	48.5	-2188.9	2188.9
		2	82.5	80.4	-1.0	-40.7	40.7	-3177.9	3177.9
		3	14.5	14.2	-0.1	-7.2	7.2	-3420.1	3420.1
		4	-8.8	-8.0	0.4	4.2	-4.2	-3420.6	3420.6
		5	-77.2	-74.6	1.3	37.9	-37.9	-3180.3	3180.3
6F	7F	6	-94.9	-93.5	0.7	47.1	-47.1	-2183.5	2183.5
		1	91.1	88.1	-1.5	-44.8	44.8	-2468.3	2468.3
		2	73.1	69.8	-1.7	-35.7	35.7	-3576.6	3576.6
		3	12.3	12.0	-0.2	-6.1	6.1	-3848.5	3848.5
		4	-7.4	-6.7	0.4	3.5	-3.5	-3848.9	3848.9
		5	-68.5	-64.8	1.9	33.3	-33.3	-3579.0	3579.0
5F	6F	6	-89.0	-85.5	1.7	43.6	-43.6	-2462.2	2462.2
		1	77.6	72.0	-2.8	-37.4	37.4	-2740.8	2740.8
		2	59.3	54.2	-2.6	-28.4	28.4	-3977.8	3977.8
		3	10.1	9.5	-0.3	-4.9	4.9	-4274.9	4274.9
		4	-5.7	-4.9	0.4	2.6	-2.6	-4275.2	4275.2
		5	-55.2	-49.8	2.7	26.2	-26.2	-3980.3	3980.3
4F	5F	6	-75.6	-69.7	3.0	36.3	-36.3	-2734.1	2734.1
		1	72.5	67.5	-2.5	-35.0	35.0	-3010.5	3010.5
		2	52.4	48.1	-2.1	-25.1	25.1	-4386.9	4386.9
		3	9.0	8.6	-0.2	-4.4	4.4	-4704.2	4704.2
		4	-4.8	-3.8	0.5	2.2	-2.2	-4704.7	4704.7
		5	-48.4	-43.6	2.4	23.0	-23.0	-4389.7	4389.7
3F	4F	6	-70.6	-65.0	2.8	33.9	-33.9	-3003.3	3003.3
		1	58.4	56.7	-0.9	-28.8	28.8	-3277.8	3277.8
		2	37.8	34.1	-1.8	-18.0	18.0	-4802.1	4802.1
		3	6.4	6.4	0.0	-3.2	3.2	-5135.6	5135.6

* A フレーム 柱部材応力 (固定+積載)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
3F	4F	4	-3.7	-2.8	0.4	1.6	-1.6	-5136.2	5136.2
		5	-35.2	-30.7	2.3	16.5	-16.5	-4805.3	4805.3
		6	-57.5	-54.7	1.4	28.0	-28.0	-3270.2	3270.2
2F	3F	1	44.9	37.6	-3.6	-20.6	20.6	-3537.3	3537.3
		2	25.6	23.2	-1.2	-12.2	12.2	-5219.2	5219.2
		3	3.8	3.2	-0.3	-1.8	1.8	-5563.5	5563.5
		4	-2.3	-0.9	0.7	0.8	-0.8	-5564.4	5564.4
		5	-24.3	-21.0	1.6	11.3	-11.3	-5222.7	5222.7
		6	-44.5	-36.2	4.2	20.2	-20.2	-3529.4	3529.4
1F	2F	1	41.8	59.7	9.0	-22.8	22.8	-3790.8	3790.8
		2	7.4	-1.2	-4.3	-1.4	1.4	-5638.7	5638.7
		3	2.0	3.5	0.8	-1.2	1.2	-5989.0	5989.0
		4	-1.8	-2.3	-0.2	0.9	-0.9	-5990.3	5990.3
		5	-7.2	2.4	4.8	1.1	-1.1	-5642.8	5642.8
		6	-42.1	-58.9	-8.4	22.7	-22.7	-3782.7	3782.7

* A フレーム 柱部材応力 (地震力×正加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	1	-154.4	-76.2	39.1	57.7	-57.7	38.1	-38.1
		2	-342.1	-257.9	42.1	150.0	-150.0	26.3	-26.3
		3	-426.6	-328.6	49.0	188.8	-188.8	-1.5	1.5
		4	-426.5	-328.5	49.0	188.7	-188.7	1.8	-1.8
		5	-342.1	-257.9	42.1	150.0	-150.0	-26.6	26.6
		6	-154.5	-76.3	39.1	57.7	-57.7	-38.1	38.1
13F	14F	1	-267.4	-187.1	40.2	113.6	-113.6	129.9	-129.9
		2	-479.5	-420.0	29.8	224.9	-224.9	58.7	-58.7
		3	-535.7	-474.5	30.6	252.6	-252.6	1.1	-1.1
		4	-535.7	-474.5	30.6	252.5	-252.5	-0.8	0.8
		5	-479.5	-420.0	29.8	224.9	-224.9	-59.0	59.0
		6	-267.5	-187.1	40.2	113.7	-113.7	-129.9	129.9
12F	13F	1	-325.1	-287.5	18.8	151.3	-151.3	265.2	-265.2
		2	-591.9	-552.1	19.9	282.5	-282.5	82.2	-82.2
		3	-644.6	-602.8	20.9	308.0	-308.0	3.5	-3.5
		4	-644.5	-602.8	20.9	308.0	-308.0	-3.1	3.1
		5	-591.9	-552.1	19.9	282.5	-282.5	-82.6	82.6
		6	-325.2	-287.6	18.8	151.3	-151.3	-265.2	265.2
11F	12F	1	-341.1	-301.1	20.0	160.6	-160.6	432.0	-432.0
		2	-702.5	-666.2	18.1	342.2	-342.2	106.6	-106.6
		3	-767.4	-730.2	18.6	374.4	-374.4	5.9	-5.9
		4	-767.3	-730.1	18.6	374.4	-374.4	-5.4	5.4
		5	-702.5	-666.2	18.1	342.2	-342.2	-107.1	107.1
		6	-341.2	-301.1	20.0	160.6	-160.6	-431.9	431.9
10F	11F	1	-418.8	-384.5	17.1	200.8	-200.8	624.2	-624.2
		2	-780.5	-771.9	4.3	388.1	-388.1	131.7	-131.7
		3	-836.4	-826.8	4.8	415.8	-415.8	8.3	-8.3
		4	-836.3	-826.8	4.8	415.8	-415.8	-7.7	7.7
		5	-780.5	-771.9	4.3	388.1	-388.1	-132.1	132.1
		6	-418.9	-384.6	17.1	200.9	-200.9	-624.1	624.1
9F	10F	1	-413.0	-545.6	-66.3	238.2	-238.2	837.9	-837.9
		2	-801.4	-946.8	-72.7	434.3	-434.3	154.1	-154.1
		3	-855.5	-1006.2	-75.4	462.5	-462.5	11.3	-11.3
		4	-855.4	-1006.2	-75.4	462.5	-462.5	-10.7	10.7
		5	-801.4	-946.8	-72.7	434.3	-434.3	-154.5	154.5
		6	-413.0	-545.7	-66.3	238.2	-238.2	-837.8	837.8
8F	9F	1	-454.9	-463.5	-4.3	229.6	-229.6	1108.1	-1108.1
		2	-1008.3	-984.2	12.1	498.1	-498.1	190.6	-190.6
		3	-1096.1	-1066.8	14.7	540.7	-540.7	15.8	-15.8
		4	-1096.0	-1066.7	14.7	540.7	-540.7	-15.2	15.2
		5	-1008.3	-984.2	12.1	498.1	-498.1	-191.0	191.0
		6	-454.9	-463.6	-4.3	229.6	-229.6	-1107.9	1107.9
7F	8F	1	-562.7	-522.6	20.0	271.3	-271.3	1390.8	-1390.8
		2	-1063.5	-1038.9	12.3	525.6	-525.6	234.7	-234.7
		3	-1135.9	-1107.5	14.2	560.9	-560.9	21.7	-21.7
		4	-1135.8	-1107.5	14.2	560.8	-560.8	-21.3	21.3
		5	-1063.5	-1038.9	12.3	525.6	-525.6	-235.0	235.0

* A フレーム 柱部材応力 (地震力 X 正加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
7F	8F	6	-562.8	-522.7	20.0	271.4	-271.4	-1390.6	1390.6
6F	7F	1	-590.5	-558.2	16.1	287.2	-287.2	1696.8	-1696.8
		2	-1134.9	-1111.7	11.6	561.7	-561.7	270.2	-270.2
		3	-1194.2	-1166.6	13.8	590.2	-590.2	27.6	-27.6
		4	-1194.1	-1166.6	13.8	590.2	-590.2	-27.2	27.2
		5	-1134.9	-1111.7	11.6	561.7	-561.7	-270.6	270.6
		6	-590.5	-558.2	16.1	287.2	-287.2	-1696.6	1696.6
5F	6F	1	-638.8	-636.6	1.1	318.8	-318.8	2025.8	-2025.8
		2	-1187.8	-1172.4	7.7	590.0	-590.0	297.2	-297.2
		3	-1232.2	-1212.1	10.0	611.1	-611.1	33.4	-33.4
		4	-1232.2	-1212.1	10.0	611.1	-611.1	-33.2	33.2
		5	-1187.8	-1172.4	7.7	590.0	-590.0	-297.6	297.6
		6	-638.8	-636.6	1.1	318.9	-318.9	-2025.6	2025.6
4F	5F	1	-613.5	-618.1	-2.3	307.9	-307.9	2368.2	-2368.2
		2	-1222.5	-1210.9	5.8	608.4	-608.4	315.1	-315.1
		3	-1259.4	-1244.0	7.7	625.8	-625.8	38.0	-38.0
		4	-1259.4	-1243.9	7.7	625.8	-625.8	-37.7	37.7
		5	-1222.5	-1210.9	5.8	608.4	-608.4	-315.7	315.7
		6	-613.5	-618.1	-2.3	307.9	-307.9	-2368.0	2368.0
3F	4F	1	-670.1	-675.0	-2.4	336.3	-336.3	2720.2	-2720.2
		2	-1251.9	-1262.6	-5.4	628.6	-628.6	325.7	-325.7
		3	-1273.8	-1278.3	-2.2	638.0	-638.0	41.5	-41.5
		4	-1273.8	-1278.3	-2.2	638.0	-638.0	-41.2	41.2
		5	-1251.9	-1262.6	-5.4	628.6	-628.6	-326.5	326.5
		6	-670.1	-675.0	-2.4	336.3	-336.3	-2720.0	2720.0
2F	3F	1	-647.5	-779.9	-66.2	356.8	-356.8	3081.5	-3081.5
		2	-1225.2	-1342.8	-58.8	642.0	-642.0	326.2	-326.2
		3	-1231.3	-1346.2	-57.5	644.4	-644.4	45.4	-45.4
		4	-1231.3	-1346.2	-57.5	644.4	-644.4	-45.1	45.1
		5	-1225.2	-1342.8	-58.8	642.0	-642.0	-327.1	327.1
		6	-647.5	-779.9	-66.2	356.8	-356.8	-3081.4	3081.4
1F	2F	1	-421.2	-1491.5	-535.1	429.8	-429.8	3409.4	-3409.4
		2	-879.1	-1936.4	-528.7	632.7	-632.7	316.6	-316.6
		3	-860.5	-1898.8	-519.2	620.1	-620.1	48.6	-48.6
		4	-860.5	-1898.8	-519.2	620.1	-620.1	-48.3	48.3
		5	-879.1	-1936.4	-528.7	632.7	-632.7	-317.6	317.6
		6	-421.2	-1491.5	-535.1	429.8	-429.8	-3409.3	3409.3

* A フレーム 柱部材応力 (地震力 X 負加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	1	154.4	76.2	-39.1	-57.7	57.7	-38.1	38.1
		2	342.1	257.9	-42.1	-150.0	150.0	-26.3	26.3
		3	426.6	328.6	-49.0	-188.8	188.8	1.5	-1.5
		4	426.5	328.5	-49.0	-188.7	188.7	-1.8	1.8
		5	342.1	257.9	-42.1	-150.0	150.0	26.6	-26.6
		6	154.5	76.3	-39.1	-57.7	57.7	38.1	-38.1
13F	14F	1	267.4	187.1	-40.2	-113.6	113.6	-129.9	129.9
		2	479.5	420.0	-29.8	-224.9	224.9	-58.7	58.7
		3	535.7	474.5	-30.6	-252.6	252.6	-1.1	1.1
		4	535.7	474.5	-30.6	-252.5	252.5	0.8	-0.8
		5	479.5	420.0	-29.8	-224.9	224.9	59.0	-59.0
		6	267.5	187.1	-40.2	-113.7	113.7	129.9	-129.9
12F	13F	1	325.1	287.5	-18.8	-151.3	151.3	-265.2	265.2
		2	591.9	552.1	-19.9	-282.5	282.5	-82.2	82.2
		3	644.6	602.8	-20.9	-308.0	308.0	-3.5	3.5
		4	644.5	602.8	-20.9	-308.0	308.0	3.1	-3.1
		5	591.9	552.1	-19.9	-282.5	282.5	82.6	-82.6
		6	325.2	287.6	-18.8	-151.3	151.3	265.2	-265.2
11F	12F	1	341.1	301.1	-20.0	-160.6	160.6	-432.0	432.0
		2	702.5	666.2	-18.1	-342.2	342.2	-106.6	106.6
		3	767.4	730.2	-18.6	-374.4	374.4	-5.9	5.9
		4	767.3	730.1	-18.6	-374.4	374.4	5.4	-5.4
		5	702.5	666.2	-18.1	-342.2	342.2	107.1	-107.1
		6	341.2	301.1	-20.0	-160.6	160.6	431.9	-431.9
10F	11F	1	418.8	384.5	-17.1	-200.8	200.8	-624.2	624.2

* A フレーム 柱部材応力 (地震力× 負加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
10F	11F	2	780.5	771.9	-4.3	-388.1	388.1	-131.7	131.7
		3	836.4	826.8	-4.8	-415.8	415.8	-8.3	8.3
		4	836.3	826.8	-4.8	-415.8	415.8	7.7	-7.7
		5	780.5	771.9	-4.3	-388.1	388.1	132.1	-132.1
		6	418.9	384.6	-17.1	-200.9	200.9	624.1	-624.1
9F	10F	1	413.0	545.6	66.3	-238.2	238.2	-837.9	837.9
		2	801.4	946.8	72.7	-434.3	434.3	-154.1	154.1
		3	855.5	1006.2	75.4	-462.5	462.5	-11.3	11.3
		4	855.4	1006.2	75.4	-462.5	462.5	10.7	-10.7
		5	801.4	946.8	72.7	-434.3	434.3	154.5	-154.5
		6	413.0	545.7	66.3	-238.2	238.2	837.8	-837.8
8F	9F	1	454.9	463.5	4.3	-229.6	229.6	-1108.1	1108.1
		2	1008.3	984.2	-12.1	-498.1	498.1	-190.6	190.6
		3	1096.1	1066.8	-14.7	-540.7	540.7	-15.8	15.8
		4	1096.0	1066.7	-14.7	-540.7	540.7	15.2	-15.2
		5	1008.3	984.2	-12.1	-498.1	498.1	191.0	-191.0
		6	454.9	463.6	4.3	-229.6	229.6	1107.9	-1107.9
7F	8F	1	562.7	522.6	-20.0	-271.3	271.3	-1390.8	1390.8
		2	1063.5	1038.9	-12.3	-525.6	525.6	-234.7	234.7
		3	1135.9	1107.5	-14.2	-560.9	560.9	-21.7	21.7
		4	1135.8	1107.5	-14.2	-560.8	560.8	21.3	-21.3
		5	1063.5	1038.9	-12.3	-525.6	525.6	235.0	-235.0
		6	562.8	522.7	-20.0	-271.4	271.4	1390.6	-1390.6
6F	7F	1	590.5	558.2	-16.1	-287.2	287.2	-1696.8	1696.8
		2	1134.9	1111.7	-11.6	-561.7	561.7	-270.2	270.2
		3	1194.2	1166.6	-13.8	-590.2	590.2	-27.6	27.6
		4	1194.1	1166.6	-13.8	-590.2	590.2	27.2	-27.2
		5	1134.9	1111.7	-11.6	-561.7	561.7	270.6	-270.6
		6	590.5	558.2	-16.1	-287.2	287.2	1696.6	-1696.6
5F	6F	1	638.8	636.6	-1.1	-318.8	318.8	-2025.8	2025.8
		2	1187.8	1172.4	-7.7	-590.0	590.0	-297.2	297.2
		3	1232.2	1212.1	-10.0	-611.1	611.1	-33.4	33.4
		4	1232.2	1212.1	-10.0	-611.1	611.1	33.2	-33.2
		5	1187.8	1172.4	-7.7	-590.0	590.0	297.6	-297.6
		6	638.8	636.6	-1.1	-318.9	318.9	2025.6	-2025.6
4F	5F	1	613.5	618.1	2.3	-307.9	307.9	-2368.2	2368.2
		2	1222.5	1210.9	-5.8	-608.4	608.4	-315.1	315.1
		3	1259.4	1244.0	-7.7	-625.8	625.8	-38.0	38.0
		4	1259.4	1243.9	-7.7	-625.8	625.8	37.7	-37.7
		5	1222.5	1210.9	-5.8	-608.4	608.4	315.7	-315.7
		6	613.5	618.1	2.3	-307.9	307.9	2368.0	-2368.0
3F	4F	1	670.1	675.0	2.4	-336.3	336.3	-2720.2	2720.2
		2	1251.9	1262.6	5.4	-628.6	628.6	-325.7	325.7
		3	1273.8	1278.3	2.2	-638.0	638.0	-41.5	41.5
		4	1273.8	1278.3	2.2	-638.0	638.0	41.2	-41.2
		5	1251.9	1262.6	5.4	-628.6	628.6	326.5	-326.5
		6	670.1	675.0	2.4	-336.3	336.3	2720.0	-2720.0
2F	3F	1	647.5	779.9	66.2	-356.8	356.8	-3081.5	3081.5
		2	1225.2	1342.8	58.8	-642.0	642.0	-326.2	326.2
		3	1231.3	1346.2	57.5	-644.4	644.4	-45.4	45.4
		4	1231.3	1346.2	57.5	-644.4	644.4	45.1	-45.1
		5	1225.2	1342.8	58.8	-642.0	642.0	327.1	-327.1
		6	647.5	779.9	66.2	-356.8	356.8	3081.4	-3081.4
1F	2F	1	421.2	1491.5	535.1	-429.8	429.8	-3409.4	3409.4
		2	879.1	1936.4	528.7	-632.7	632.7	-316.6	316.6
		3	860.5	1898.8	519.2	-620.1	620.1	-48.6	48.6
		4	860.5	1898.8	519.2	-620.1	620.1	48.3	-48.3
		5	879.1	1936.4	528.7	-632.7	632.7	317.6	-317.6
		6	421.2	1491.5	535.1	-429.8	429.8	3409.3	-3409.3

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* B フレーム はり部材応力 (固定+積載)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
15F	1	2	-206.7	-52.8	62.0	111.9	39.8	0.0	0.0
	2	3	-82.0	62.0	66.9	78.6	73.1	0.0	0.0
	3	4	-71.7	98.7	53.7	72.1	79.6	0.0	0.0
	4	5	-64.7	88.9	62.1	72.5	79.2	0.0	0.0
	5	6	40.5	196.1	61.1	43.0	108.7	0.0	0.0
14F	1	2	-277.0	-128.3	39.6	118.3	5.7	0.0	0.0
	2	3	-91.8	33.1	51.6	70.2	53.8	0.0	0.0
	3	4	-52.3	88.0	43.9	57.1	67.0	0.0	0.0
	4	5	-31.0	99.5	48.7	52.5	71.5	0.0	0.0
	5	6	112.1	261.6	39.2	10.1	113.9	0.0	0.0
13F	1	2	-250.9	-109.7	43.4	112.1	11.9	0.0	0.0
	2	3	-89.5	34.9	51.8	69.6	54.4	0.0	0.0
	3	4	-53.5	86.8	43.9	57.4	66.6	0.0	0.0
	4	5	-34.1	96.5	48.7	53.3	70.7	0.0	0.0
	5	6	94.3	236.4	43.0	16.1	107.9	0.0	0.0
12F	1	2	-260.5	-115.3	41.4	114.2	9.8	0.0	0.0
	2	3	-95.9	32.8	49.6	70.8	53.2	0.0	0.0
	3	4	-53.5	88.0	43.2	57.2	66.8	0.0	0.0
	4	5	-30.9	102.9	47.1	52.0	72.0	0.0	0.0
	5	6	99.5	245.4	41.1	14.1	109.9	0.0	0.0
11F	1	2	-259.7	-113.3	40.8	113.8	10.2	0.0	0.0
	2	3	-100.7	31.9	47.7	71.6	52.5	0.0	0.0
	3	4	-54.3	88.6	42.6	57.2	66.8	0.0	0.0
	4	5	-29.4	107.5	45.6	51.2	72.8	0.0	0.0
	5	6	97.7	244.7	40.5	14.5	109.6	0.0	0.0
10F	1	2	-245.0	-99.2	41.1	109.8	14.2	0.0	0.0
	2	3	-99.5	34.8	46.9	71.0	53.0	0.0	0.0
	3	4	-55.6	87.7	42.3	57.5	66.5	0.0	0.0
	4	5	-32.4	105.7	44.9	51.8	72.2	0.0	0.0
	5	6	84.6	230.9	40.9	18.2	105.8	0.0	0.0
9F	1	2	-303.1	-154.5	42.8	127.3	0.2	0.0	0.0
	2	3	-100.3	24.9	54.5	74.2	53.3	0.0	0.0
	3	4	-49.9	93.0	45.7	57.8	69.7	0.0	0.0
	4	5	-23.2	109.1	51.0	51.8	75.7	0.0	0.0
	5	6	135.1	284.7	42.3	5.4	122.1	0.0	0.0
8F	1	2	-298.6	-147.7	41.7	125.7	1.8	0.0	0.0
	2	3	-107.4	25.4	50.7	75.1	52.4	0.0	0.0
	3	4	-51.7	93.4	44.6	58.0	69.5	0.0	0.0
	4	5	-22.4	115.7	48.1	50.8	76.7	0.0	0.0
	5	6	129.2	280.8	41.3	6.8	120.7	0.0	0.0
7F	1	2	-267.7	-117.9	42.3	117.3	10.2	0.0	0.0
	2	3	-102.2	32.6	49.7	73.4	54.1	0.0	0.0
	3	4	-54.9	91.3	44.0	58.7	68.8	0.0	0.0
	4	5	-30.2	109.4	47.3	52.8	74.7	0.0	0.0
	5	6	101.8	252.2	41.9	14.6	112.9	0.0	0.0
6F	1	2	-236.9	-87.5	42.5	108.8	18.7	0.0	0.0
	2	3	-97.7	40.1	48.3	71.7	55.8	0.0	0.0
	3	4	-58.3	89.3	43.3	59.4	68.1	0.0	0.0
	4	5	-38.1	103.7	46.2	54.6	72.9	0.0	0.0
	5	6	73.9	223.8	42.2	22.4	105.1	0.0	0.0
5F	1	2	-207.4	-57.7	42.3	100.6	26.9	0.0	0.0
	2	3	-95.2	47.1	46.0	70.4	57.1	0.0	0.0
	3	4	-62.0	87.5	42.4	60.2	67.3	0.0	0.0
	4	5	-45.2	100.1	44.5	56.1	71.4	0.0	0.0
	5	6	46.7	196.8	42.1	29.9	97.6	0.0	0.0
4F	1	2	-181.6	-31.5	42.1	93.3	34.2	0.0	0.0
	2	3	-92.2	53.2	44.4	69.2	58.3	0.0	0.0
	3	4	-65.2	85.7	41.7	60.9	66.6	0.0	0.0
	4	5	-51.6	96.1	43.3	57.6	69.9	0.0	0.0
	5	6	22.6	173.0	41.9	36.6	90.9	0.0	0.0
3F	1	2	-147.6	1.3	42.7	84.1	43.4	0.0	0.0
	2	3	-87.8	60.5	43.0	67.5	60.0	0.0	0.0

* B フレーム はり部材応力 (固定+積載)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
3F	3	4	-68.7	83.2	41.2	61.7	65.8	0.0	0.0
	4	5	-59.5	90.3	42.2	59.5	68.0	0.0	0.0
	5	6	-7.6	141.5	42.6	45.2	82.3	0.0	0.0
2F	1	2	-114.4	37.1	41.4	74.5	53.0	0.0	0.0
	2	3	-81.7	68.5	42.0	65.6	61.9	0.0	0.0
	3	4	-72.9	80.7	40.4	62.7	64.8	0.0	0.0
	4	5	-68.1	83.0	41.6	61.7	65.8	0.0	0.0
	5	6	-40.6	110.9	41.4	54.0	73.5	0.0	0.0
1F	1	2	-74.4	313.1	224.4	167.2	233.5	0.0	0.0
	2	3	-313.4	259.2	131.8	207.8	192.8	0.0	0.0
	3	4	-262.4	263.6	155.1	200.1	200.5	0.0	0.0
	4	5	-258.5	313.5	132.1	192.7	207.9	0.0	0.0
	5	6	-313.5	73.8	224.4	233.6	167.0	0.0	0.0

* B フレーム はり部材応力 (地震力×正加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
15F	1	2	165.9	110.1	27.9	-38.3	38.3	0.0	0.0
	2	3	256.5	226.6	15.0	-67.1	67.1	0.0	0.0
	3	4	232.5	230.9	0.8	-64.4	64.4	0.0	0.0
	4	5	233.0	263.6	-15.3	-69.0	69.0	0.0	0.0
	5	6	106.0	163.7	-28.8	-37.5	37.5	0.0	0.0
14F	1	2	375.7	320.7	27.5	-96.7	96.7	0.0	0.0
	2	3	479.9	462.2	8.8	-130.8	130.8	0.0	0.0
	3	4	479.2	478.3	0.4	-133.0	133.0	0.0	0.0
	4	5	470.4	488.3	-9.0	-133.1	133.1	0.0	0.0
	5	6	316.9	372.8	-28.0	-95.8	95.8	0.0	0.0
13F	1	2	551.7	472.7	39.5	-142.3	142.3	0.0	0.0
	2	3	610.8	593.8	8.5	-167.3	167.3	0.0	0.0
	3	4	609.7	608.7	0.5	-169.2	169.2	0.0	0.0
	4	5	601.4	618.7	-8.7	-169.5	169.5	0.0	0.0
	5	6	469.1	549.0	-40.0	-141.4	141.4	0.0	0.0
12F	1	2	665.7	590.7	37.5	-174.5	174.5	0.0	0.0
	2	3	735.1	720.2	7.4	-202.1	202.1	0.0	0.0
	3	4	736.4	735.6	0.4	-204.5	204.5	0.0	0.0
	4	5	728.0	743.1	-7.6	-204.3	204.3	0.0	0.0
	5	6	587.2	663.0	-37.9	-173.6	173.6	0.0	0.0
11F	1	2	761.5	691.2	35.1	-201.8	201.8	0.0	0.0
	2	3	837.8	824.8	6.5	-230.9	230.9	0.0	0.0
	3	4	841.0	840.3	0.3	-233.5	233.5	0.0	0.0
	4	5	832.4	845.6	-6.6	-233.1	233.1	0.0	0.0
	5	6	687.9	758.9	-35.5	-200.9	200.9	0.0	0.0
10F	1	2	853.8	773.9	40.0	-226.1	226.1	0.0	0.0
	2	3	906.1	894.9	5.6	-250.1	250.1	0.0	0.0
	3	4	910.2	909.7	0.3	-252.8	252.8	0.0	0.0
	4	5	902.0	913.4	-5.7	-252.1	252.1	0.0	0.0
	5	6	770.9	851.4	-40.3	-225.3	225.3	0.0	0.0
9F	1	2	1104.5	977.0	63.8	-289.1	289.1	0.0	0.0
	2	3	1168.7	1147.7	10.5	-321.7	321.7	0.0	0.0
	3	4	1164.9	1163.8	0.5	-323.4	323.4	0.0	0.0
	4	5	1157.2	1178.6	-10.7	-324.4	324.4	0.0	0.0
	5	6	972.5	1101.2	-64.3	-288.0	288.0	0.0	0.0
8F	1	2	1162.4	1054.6	53.9	-307.9	307.9	0.0	0.0
	2	3	1248.0	1230.8	8.6	-344.3	344.3	0.0	0.0
	3	4	1247.4	1246.6	0.4	-346.4	346.4	0.0	0.0
	4	5	1239.8	1257.3	-8.7	-346.8	346.8	0.0	0.0
	5	6	1050.6	1159.3	-54.3	-306.9	306.9	0.0	0.0
7F	1	2	1260.3	1142.3	59.0	-333.7	333.7	0.0	0.0
	2	3	1303.2	1288.6	7.3	-360.0	360.0	0.0	0.0
	3	4	1302.7	1302.0	0.4	-361.8	361.8	0.0	0.0
	4	5	1296.5	1311.3	-7.4	-362.2	362.2	0.0	0.0
	5	6	1138.8	1257.6	-59.4	-332.8	332.8	0.0	0.0
6F	1	2	1355.7	1230.5	62.6	-359.2	359.2	0.0	0.0
	2	3	1354.9	1343.6	5.6	-374.8	374.8	0.0	0.0
	3	4	1355.3	1354.7	0.3	-376.4	376.4	0.0	0.0
	4	5	1350.2	1361.7	-5.7	-376.7	376.7	0.0	0.0

* B フレーム はり部材応力 (地震力× 正加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
6F	5	6	1227.5	1353.3	-62.9	-358.5	358.5	0.0	0.0
5F	1	2	1395.9	1282.0	57.0	-371.9	371.9	0.0	0.0
	2	3	1377.4	1369.5	3.9	-381.5	381.5	0.0	0.0
	3	4	1378.5	1378.1	0.2	-382.9	382.9	0.0	0.0
	4	5	1374.9	1382.9	-4.0	-383.0	383.0	0.0	0.0
	5	6	1279.6	1393.9	-57.2	-371.3	371.3	0.0	0.0
4F	1	2	1423.1	1319.5	51.8	-380.9	380.9	0.0	0.0
	2	3	1388.3	1382.7	2.8	-384.9	384.9	0.0	0.0
	3	4	1389.7	1389.3	0.2	-386.0	386.0	0.0	0.0
	4	5	1387.0	1392.7	-2.8	-386.1	386.1	0.0	0.0
	5	6	1317.6	1421.6	-52.0	-380.4	380.4	0.0	0.0
3F	1	2	1465.3	1358.3	53.5	-392.2	392.2	0.0	0.0
	2	3	1382.0	1380.1	0.9	-383.6	383.6	0.0	0.0
	3	4	1386.1	1385.9	0.1	-385.0	385.0	0.0	0.0
	4	5	1383.1	1385.1	-1.0	-384.5	384.5	0.0	0.0
	5	6	1357.0	1464.2	-53.6	-391.8	391.8	0.0	0.0
2F	1	2	1333.3	1233.5	49.9	-356.5	356.5	0.0	0.0
	2	3	1212.1	1212.5	-0.2	-336.7	336.7	0.0	0.0
	3	4	1216.5	1216.4	0.1	-337.9	337.9	0.0	0.0
	4	5	1214.0	1213.8	0.1	-337.2	337.2	0.0	0.0
	5	6	1232.7	1332.7	-50.0	-356.3	356.3	0.0	0.0
1F	1	2	1596.5	1162.8	216.9	-383.2	383.2	0.0	0.0
	2	3	897.1	980.1	-41.5	-260.7	260.7	0.0	0.0
	3	4	1043.0	1043.1	-0.0	-289.7	289.7	0.0	0.0
	4	5	980.3	897.3	41.5	-260.8	260.8	0.0	0.0
	5	6	1162.8	1596.4	-216.8	-383.2	383.2	0.0	0.0

* B フレーム はり部材応力 (地震力× 負加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
15F	1	2	-165.9	-110.1	-27.9	38.3	-38.3	0.0	0.0
	2	3	-256.5	-226.6	-15.0	67.1	-67.1	0.0	0.0
	3	4	-232.5	-230.9	-0.8	64.4	-64.4	0.0	0.0
	4	5	-233.0	-263.6	15.3	69.0	-69.0	0.0	0.0
	5	6	-106.0	-163.7	28.8	37.5	-37.5	0.0	0.0
14F	1	2	-375.7	-320.7	-27.5	96.7	-96.7	0.0	0.0
	2	3	-479.9	-462.2	-8.8	130.8	-130.8	0.0	0.0
	3	4	-479.2	-478.3	-0.4	133.0	-133.0	0.0	0.0
	4	5	-470.4	-488.3	9.0	133.1	-133.1	0.0	0.0
	5	6	-316.9	-372.8	28.0	95.8	-95.8	0.0	0.0
13F	1	2	-551.7	-472.7	-39.5	142.3	-142.3	0.0	0.0
	2	3	-610.8	-593.8	-8.5	167.3	-167.3	0.0	0.0
	3	4	-609.7	-608.7	-0.5	169.2	-169.2	0.0	0.0
	4	5	-601.4	-618.7	8.7	169.5	-169.5	0.0	0.0
	5	6	-469.1	-549.0	40.0	141.4	-141.4	0.0	0.0
12F	1	2	-665.7	-590.7	-37.5	174.5	-174.5	0.0	0.0
	2	3	-735.1	-720.2	-7.4	202.1	-202.1	0.0	0.0
	3	4	-736.4	-735.6	-0.4	204.5	-204.5	0.0	0.0
	4	5	-728.0	-743.1	7.6	204.3	-204.3	0.0	0.0
	5	6	-587.2	-663.0	37.9	173.6	-173.6	0.0	0.0
11F	1	2	-761.5	-691.2	-35.1	201.8	-201.8	0.0	0.0
	2	3	-837.8	-824.8	-6.5	230.9	-230.9	0.0	0.0
	3	4	-841.0	-840.3	-0.3	233.5	-233.5	0.0	0.0
	4	5	-832.4	-845.6	6.6	233.1	-233.1	0.0	0.0
	5	6	-687.9	-758.9	35.5	200.9	-200.9	0.0	0.0
10F	1	2	-853.8	-773.9	-40.0	226.1	-226.1	0.0	0.0
	2	3	-906.1	-894.9	-5.6	250.1	-250.1	0.0	0.0
	3	4	-910.2	-909.7	-0.3	252.8	-252.8	0.0	0.0
	4	5	-902.0	-913.4	5.7	252.1	-252.1	0.0	0.0
	5	6	-770.9	-851.4	40.3	225.3	-225.3	0.0	0.0
9F	1	2	-1104.5	-977.0	-63.8	289.1	-289.1	0.0	0.0
	2	3	-1168.7	-1147.7	-10.5	321.7	-321.7	0.0	0.0
	3	4	-1164.9	-1163.8	-0.5	323.4	-323.4	0.0	0.0
	4	5	-1157.2	-1178.6	10.7	324.4	-324.4	0.0	0.0
	5	6	-972.5	-1101.2	64.3	288.0	-288.0	0.0	0.0
8F	1	2	-1162.4	-1054.6	-53.9	307.9	-307.9	0.0	0.0

* B フレーム はり部材応力 (地震力× 負加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
8F	2	3	-1248.0	-1230.8	-8.6	344.3	-344.3	0.0	0.0
	3	4	-1247.4	-1246.6	-0.4	346.4	-346.4	0.0	0.0
	4	5	-1239.8	-1257.3	8.7	346.8	-346.8	0.0	0.0
	5	6	-1050.6	-1159.3	54.3	306.9	-306.9	0.0	0.0
7F	1	2	-1260.3	-1142.3	-59.0	333.7	-333.7	0.0	0.0
	2	3	-1303.2	-1288.6	-7.3	360.0	-360.0	0.0	0.0
	3	4	-1302.7	-1302.0	-0.4	361.8	-361.8	0.0	0.0
	4	5	-1296.5	-1311.3	7.4	362.2	-362.2	0.0	0.0
	5	6	-1138.8	-1257.6	59.4	332.8	-332.8	0.0	0.0
6F	1	2	-1355.7	-1230.5	-62.6	359.2	-359.2	0.0	0.0
	2	3	-1354.9	-1343.6	-5.6	374.8	-374.8	0.0	0.0
	3	4	-1355.3	-1354.7	-0.3	376.4	-376.4	0.0	0.0
	4	5	-1350.2	-1361.7	5.7	376.7	-376.7	0.0	0.0
	5	6	-1227.5	-1353.3	62.9	358.5	-358.5	0.0	0.0
5F	1	2	-1395.9	-1282.0	-57.0	371.9	-371.9	0.0	0.0
	2	3	-1377.4	-1369.5	-3.9	381.5	-381.5	0.0	0.0
	3	4	-1378.5	-1378.1	-0.2	382.9	-382.9	0.0	0.0
	4	5	-1374.9	-1382.9	4.0	383.0	-383.0	0.0	0.0
	5	6	-1279.6	-1393.9	57.2	371.3	-371.3	0.0	0.0
4F	1	2	-1423.1	-1319.5	-51.8	380.9	-380.9	0.0	0.0
	2	3	-1388.3	-1382.7	-2.8	384.9	-384.9	0.0	0.0
	3	4	-1389.7	-1389.3	-0.2	386.0	-386.0	0.0	0.0
	4	5	-1387.0	-1392.7	2.8	386.1	-386.1	0.0	0.0
	5	6	-1317.6	-1421.6	52.0	380.4	-380.4	0.0	0.0
3F	1	2	-1465.3	-1358.3	-53.5	392.2	-392.2	0.0	0.0
	2	3	-1382.0	-1380.1	-0.9	383.6	-383.6	0.0	0.0
	3	4	-1386.1	-1385.9	-0.1	385.0	-385.0	0.0	0.0
	4	5	-1383.1	-1385.1	1.0	384.5	-384.5	0.0	0.0
	5	6	-1357.0	-1464.2	53.6	391.8	-391.8	0.0	0.0
2F	1	2	-1333.3	-1233.5	-49.9	356.5	-356.5	0.0	0.0
	2	3	-1212.1	-1212.5	0.2	336.7	-336.7	0.0	0.0
	3	4	-1216.5	-1216.4	-0.1	337.9	-337.9	0.0	0.0
	4	5	-1214.0	-1213.8	-0.1	337.2	-337.2	0.0	0.0
	5	6	-1232.7	-1332.7	50.0	356.3	-356.3	0.0	0.0
1F	1	2	-1596.5	-1162.8	-216.9	383.2	-383.2	0.0	0.0
	2	3	-897.1	-980.1	41.5	260.7	-260.7	0.0	0.0
	3	4	-1043.0	-1043.1	0.0	289.7	-289.7	0.0	0.0
	4	5	-980.3	-897.3	-41.5	260.8	-260.8	0.0	0.0
	5	6	-1162.8	-1596.4	216.8	383.2	-383.2	0.0	0.0

* B フレーム 柱部材応力 (固定+積載)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	1	206.7	158.9	-23.9	-91.4	91.4	-409.5	409.5
		2	134.8	117.6	-8.6	-63.1	63.1	-687.0	687.0
		3	9.7	9.5	-0.1	-4.8	4.8	-712.9	712.9
		4	-34.0	-30.2	1.9	16.0	-16.0	-713.6	713.6
		5	-129.4	-113.3	8.0	60.7	-60.7	-682.8	682.8
		6	-196.1	-150.6	22.7	86.7	-86.7	-405.9	405.9
13F	14F	1	118.1	124.0	3.0	-60.5	60.5	-745.8	745.8
		2	102.5	100.8	-0.8	-50.8	50.8	-1167.4	1167.4
		3	9.8	9.4	-0.2	-4.8	4.8	-1248.1	1248.1
		4	-26.7	-26.5	0.1	13.3	-13.3	-1231.6	1231.6
		5	-98.4	-96.7	0.8	48.8	-48.8	-1141.5	1141.5
		6	-111.0	-116.8	-2.9	57.0	-57.0	-737.6	737.6
12F	13F	1	126.9	118.3	-4.3	-60.5	60.5	-1087.4	1087.4
		2	98.4	94.0	-2.2	-47.5	47.5	-1673.5	1673.5
		3	9.2	9.0	-0.1	-4.5	4.5	-1805.0	1805.0
		4	-26.2	-25.2	0.5	12.7	-12.7	-1771.2	1771.2
		5	-94.1	-90.0	2.1	45.5	-45.5	-1626.1	1626.1
		6	-119.5	-111.5	4.0	57.0	-57.0	-1074.6	1074.6
11F	12F	1	142.2	137.7	-2.2	-70.0	70.0	-1428.1	1428.1
		2	117.3	114.0	-1.6	-57.8	57.8	-2164.6	2164.6
		3	11.8	11.7	-0.1	-5.9	5.9	-2344.7	2344.7
		4	-31.9	-31.3	0.3	15.8	-15.8	-2294.0	2294.0
		5	-112.4	-109.4	1.5	55.4	-55.4	-2095.7	2095.7

* B フレーム 柱部材応力 (固定+積載)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
11F	12F	6	-133.8	-129.7	2.1	65.9	-65.9	-1410.7	1410.7
10F	11F	1	122.0	124.0	1.0	-61.5	61.5	-1769.0	1769.0
		2	100.0	100.3	0.2	-50.1	50.1	-2657.4	2657.4
		3	10.7	10.7	0.0	-5.3	5.3	-2884.1	2884.1
		4	-27.8	-28.1	-0.1	14.0	-14.0	-2816.7	2816.7
		5	-95.8	-96.1	-0.2	48.0	-48.0	-2567.4	2567.4
		6	-114.9	-117.0	-1.0	58.0	-58.0	-1747.0	1747.0
9F	10F	1	120.9	127.9	3.5	-61.8	61.8	-2109.5	2109.5
		2	98.4	105.9	3.8	-50.7	50.7	-3161.0	3161.0
		3	10.1	10.4	0.2	-5.1	5.1	-3432.4	3432.4
		4	-27.3	-29.0	-0.9	14.0	-14.0	-3347.9	3347.9
		5	-94.2	-101.4	-3.6	48.6	-48.6	-3049.9	3049.9
		6	-113.9	-120.2	-3.1	58.1	-58.1	-2083.3	2083.3
8F	9F	1	175.2	159.3	-8.0	-83.6	83.6	-2470.7	2470.7
		2	149.0	136.6	-6.2	-71.4	71.4	-3657.5	3657.5
		3	14.5	13.8	-0.4	-7.1	7.1	-3984.8	3984.8
		4	-40.8	-37.9	1.4	19.7	-19.7	-3886.4	3886.4
		5	-142.9	-131.2	5.8	68.5	-68.5	-3527.5	3527.5
		6	-164.5	-149.8	7.4	78.6	-78.6	-2438.6	2438.6
7F	8F	1	139.3	137.4	-0.9	-69.2	69.2	-2833.0	2833.0
		2	118.6	115.0	-1.8	-58.4	58.4	-4160.7	4160.7
		3	12.5	11.8	-0.3	-6.1	6.1	-4540.7	4540.7
		4	-33.1	-32.1	0.5	16.3	-16.3	-4428.5	4428.5
		5	-113.7	-110.4	1.7	56.0	-56.0	-4012.3	4012.3
		6	-130.9	-129.4	0.7	65.1	-65.1	-2795.2	2795.2
6F	7F	1	130.3	125.7	-2.3	-64.0	64.0	-3190.5	3190.5
		2	105.2	100.0	-2.6	-51.3	51.3	-4677.2	4677.2
		3	10.6	9.9	-0.3	-5.1	5.1	-5106.1	5106.1
		4	-29.0	-27.6	0.7	14.2	-14.2	-4979.5	4979.5
		5	-100.7	-95.9	2.4	49.1	-49.1	-4510.4	4510.4
		6	-122.7	-118.7	2.0	60.3	-60.3	-3147.8	3147.8
5F	6F	1	111.2	102.9	-4.1	-53.5	53.5	-3543.5	3543.5
		2	85.2	77.4	-3.9	-40.7	40.7	-5208.2	5208.2
		3	8.3	7.5	-0.4	-4.0	4.0	-5682.2	5682.2
		4	-23.6	-21.6	1.0	11.3	-11.3	-5540.4	5540.4
		5	-81.8	-74.5	3.6	39.1	-39.1	-5022.7	5022.7
		6	-105.2	-97.7	3.8	50.7	-50.7	-3496.8	3496.8
4F	5F	1	104.5	96.8	-3.8	-50.3	50.3	-3893.7	3893.7
		2	75.5	68.6	-3.4	-36.0	36.0	-5750.0	5750.0
		3	7.4	6.5	-0.4	-3.5	3.5	-6264.8	6264.8
		4	-20.8	-19.0	0.9	9.9	-9.9	-6105.3	6105.3
		5	-72.3	-66.1	3.1	34.6	-34.6	-5543.7	5543.7
		6	-99.1	-92.2	3.4	47.8	-47.8	-3843.7	3843.7
3F	4F	1	84.8	80.9	-1.9	-41.4	41.4	-4241.9	4241.9
		2	55.1	48.9	-3.1	-26.0	26.0	-6305.0	6305.0
		3	5.4	4.8	-0.3	-2.6	2.6	-6856.5	6856.5
		4	-15.1	-13.9	0.6	7.3	-7.3	-6679.3	6679.3
		5	-52.6	-47.1	2.8	24.9	-24.9	-6078.5	6078.5
		6	-80.8	-77.7	1.6	39.6	-39.6	-4189.4	4189.4
2F	3F	1	66.7	56.9	-4.9	-30.9	30.9	-4585.6	4585.6
		2	37.5	32.6	-2.5	-17.5	17.5	-6879.3	6879.3
		3	3.4	2.2	-0.6	-1.4	1.4	-7462.7	7462.7
		4	-9.7	-7.8	1.0	4.4	-4.4	-7267.8	7267.8
		5	-35.6	-31.3	2.2	16.7	-16.7	-6633.4	6633.4
		6	-63.8	-54.8	4.5	29.7	-29.7	-4531.3	4531.3
1F	2F	1	57.4	74.4	8.5	-29.6	29.6	-4924.5	4924.5
		2	12.1	0.3	-5.9	-2.8	2.8	-7471.5	7471.5
		3	2.2	3.2	0.5	-1.2	1.2	-8082.5	8082.5
		4	-4.8	-5.1	-0.2	2.2	-2.2	-7869.7	7869.7
		5	-11.2	0.0	5.6	2.5	-2.5	-7206.7	7206.7
		6	-56.1	-73.8	-8.8	29.2	-29.2	-4869.2	4869.2

* B フレーム 柱部材応力 (地震力× 正加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	1	-165.9	-86.3	39.8	63.1	-63.1	34.5	-34.5

* B フレーム 柱部材応力 (地震力 X 正加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	2	-366.5	-282.3	42.1	162.2	-162.2	29.9	-29.9
		3	-459.0	-360.3	49.4	204.8	-204.8	-3.0	3.0
		4	-463.9	-364.3	49.8	207.1	-207.1	0.2	-0.2
		5	-369.6	-284.9	42.3	163.6	-163.6	-28.1	28.1
		6	-163.7	-84.6	39.5	62.1	-62.1	-33.5	33.5
13F	14F	1	-289.4	-212.1	38.7	125.4	-125.4	127.4	-127.4
		2	-518.2	-461.4	28.4	244.9	-244.9	66.1	-66.1
		3	-581.1	-522.3	29.4	275.9	-275.9	-1.0	1.0
		4	-584.3	-525.7	29.3	277.5	-277.5	-5.7	5.7
		5	-520.4	-463.6	28.4	246.0	-246.0	-61.6	61.6
		6	-288.2	-210.8	38.7	124.7	-124.7	-125.3	125.3
12F	13F	1	-339.6	-307.2	16.2	159.7	-159.7	265.6	-265.6
		2	-622.1	-586.6	17.7	298.4	-298.4	93.0	-93.0
		3	-681.2	-643.8	18.7	327.1	-327.1	0.7	-0.7
		4	-684.5	-646.9	18.8	328.7	-328.7	-11.3	11.3
		5	-624.2	-588.7	17.8	299.5	-299.5	-85.8	85.8
		6	-338.2	-306.0	16.1	159.1	-159.1	-262.5	262.5
11F	12F	1	-358.5	-321.4	18.5	170.0	-170.0	434.1	-434.1
		2	-739.2	-706.4	16.4	361.4	-361.4	121.5	-121.5
		3	-812.9	-779.2	16.8	398.0	-398.0	2.5	-2.5
		4	-816.7	-782.9	16.9	399.9	-399.9	-17.3	17.3
		5	-741.7	-708.8	16.4	362.6	-362.6	-111.3	111.3
		6	-357.0	-320.0	18.5	169.3	-169.3	-430.0	430.0
10F	11F	1	-440.0	-401.8	19.1	210.5	-210.5	629.0	-629.0
		2	-822.6	-812.2	5.2	408.7	-408.7	151.6	-151.6
		3	-886.6	-875.4	5.6	440.5	-440.5	4.6	-4.6
		4	-889.8	-878.6	5.6	442.1	-442.1	-23.7	23.7
		5	-824.7	-814.3	5.2	409.7	-409.7	-138.3	138.3
		6	-438.8	-400.6	19.1	209.9	-209.9	-624.0	624.0
9F	10F	1	-452.0	-567.2	-57.6	253.2	-253.2	849.8	-849.8
		2	-867.9	-999.9	-66.0	464.1	-464.1	176.3	-176.3
		3	-929.8	-1067.6	-68.9	496.2	-496.2	6.6	-6.6
		4	-933.1	-1071.1	-69.0	497.9	-497.9	-30.0	30.0
		5	-870.0	-1002.2	-66.1	465.1	-465.1	-159.8	159.8
		6	-450.8	-565.8	-57.5	252.6	-252.6	-844.0	844.0
8F	9F	1	-537.3	-528.7	4.3	266.5	-266.5	1135.3	-1135.3
		2	-1145.7	-1107.1	19.3	563.2	-563.2	208.1	-208.1
		3	-1245.0	-1200.5	22.2	611.4	-611.4	7.4	-7.4
		4	-1249.9	-1205.0	22.5	613.7	-613.7	-34.1	34.1
		5	-1148.9	-1110.0	19.5	564.7	-564.7	-189.2	189.2
		6	-535.3	-527.0	4.2	265.6	-265.6	-1128.4	1128.4
7F	8F	1	-633.7	-592.5	20.6	306.6	-306.6	1441.4	-1441.4
		2	-1195.5	-1169.9	12.8	591.3	-591.3	242.9	-242.9
		3	-1277.6	-1248.1	14.8	631.4	-631.4	8.5	-8.5
		4	-1281.5	-1251.8	14.8	633.3	-633.3	-38.3	38.3
		5	-1198.0	-1172.3	12.8	592.6	-592.6	-221.6	221.6
		6	-632.3	-591.1	20.6	305.8	-305.8	-1433.5	1433.5
6F	7F	1	-667.8	-634.1	16.9	325.5	-325.5	1773.9	-1773.9
		2	-1275.5	-1252.6	11.5	632.0	-632.0	267.4	-267.4
		3	-1343.2	-1315.2	14.0	664.6	-664.6	9.3	-9.3
		4	-1346.6	-1318.4	14.1	666.3	-666.3	-42.0	42.0
		5	-1277.7	-1254.7	11.5	633.1	-633.1	-243.6	243.6
		6	-666.5	-632.8	16.8	324.8	-324.8	-1765.2	1765.2
5F	6F	1	-721.6	-732.1	-5.2	363.4	-363.4	2132.6	-2132.6
		2	-1332.8	-1326.2	3.3	664.8	-664.8	281.2	-281.2
		3	-1383.7	-1371.9	5.9	688.9	-688.9	9.9	-9.9
		4	-1386.5	-1374.4	6.1	690.2	-690.2	-45.3	45.3
		5	-1334.6	-1327.8	3.4	665.6	-665.6	-255.0	255.0
		6	-720.5	-731.1	-5.3	362.9	-362.9	-2123.3	2123.3
4F	5F	1	-663.8	-681.3	-8.8	336.3	-336.3	2503.7	-2503.7
		2	-1333.2	-1331.0	1.1	666.0	-666.0	293.3	-293.3
		3	-1376.2	-1369.5	3.3	686.4	-686.4	11.6	-11.6
		4	-1378.6	-1371.7	3.5	687.6	-687.6	-51.1	51.1
		5	-1334.7	-1332.4	1.2	666.8	-666.8	-263.0	263.0
		6	-662.8	-680.5	-8.8	335.8	-335.8	-2493.8	2493.8

* B フレーム 柱部材応力 (地震力 X 正加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
3F	4F	1	-741.8	-745.8	-2.0	371.9	-371.9	2883.9	-2883.9
		2	-1376.8	-1387.2	-5.2	691.0	-691.0	300.2	-300.2
		3	-1402.9	-1406.3	-1.7	702.3	-702.3	13.1	-13.1
		4	-1404.7	-1407.9	-1.6	703.1	-703.1	-56.6	56.6
		5	-1378.0	-1388.2	-5.1	691.6	-691.6	-266.1	266.1
		6	-741.1	-745.2	-2.0	371.6	-371.6	-2873.6	2873.6
2F	3F	1	-719.5	-854.2	-67.4	393.4	-393.4	3276.8	-3276.8
		2	-1353.1	-1474.3	-60.6	706.8	-706.8	294.2	-294.2
		3	-1360.0	-1476.9	-58.5	709.2	-709.2	15.1	-15.1
		4	-1361.1	-1477.9	-58.4	709.8	-709.8	-61.3	61.3
		5	-1353.8	-1474.9	-60.5	707.2	-707.2	-257.2	257.2
		6	-719.0	-853.8	-67.4	393.2	-393.2	-3266.3	3266.3
1F	2F	1	-479.1	-1596.5	-558.7	466.4	-466.4	3635.4	-3635.4
		2	-971.3	-2059.9	-544.3	681.2	-681.2	276.8	-276.8
		3	-952.0	-2023.1	-535.5	668.6	-668.6	16.8	-16.8
		4	-952.5	-2023.4	-535.4	668.7	-668.7	-64.7	64.7
		5	-971.6	-2060.1	-544.2	681.3	-681.3	-237.9	237.9
		6	-478.9	-1596.4	-558.8	466.4	-466.4	-3624.8	3624.8

* B フレーム 柱部材応力 (地震力 X 負加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	1	165.9	86.3	-39.8	-63.1	63.1	-34.5	34.5
		2	366.5	282.3	-42.1	-162.2	162.2	-29.9	29.9
		3	459.0	360.3	-49.4	-204.8	204.8	3.0	-3.0
		4	463.9	364.3	-49.8	-207.1	207.1	-0.2	0.2
		5	369.6	284.9	-42.3	-163.6	163.6	28.1	-28.1
		6	163.7	84.6	-39.5	-62.1	62.1	33.5	-33.5
13F	14F	1	289.4	212.1	-38.7	-125.4	125.4	-127.4	127.4
		2	518.2	461.4	-28.4	-244.9	244.9	-66.1	66.1
		3	581.1	522.3	-29.4	-275.9	275.9	1.0	-1.0
		4	584.3	525.7	-29.3	-277.5	277.5	5.7	-5.7
		5	520.4	463.6	-28.4	-246.0	246.0	61.6	-61.6
		6	288.2	210.8	-38.7	-124.7	124.7	125.3	-125.3
12F	13F	1	339.6	307.2	-16.2	-159.7	159.7	-265.6	265.6
		2	622.1	586.6	-17.7	-298.4	298.4	-93.0	93.0
		3	681.2	643.8	-18.7	-327.1	327.1	-0.7	0.7
		4	684.5	646.9	-18.8	-328.7	328.7	11.3	-11.3
		5	624.2	588.7	-17.8	-299.5	299.5	85.8	-85.8
		6	338.2	306.0	-16.1	-159.1	159.1	262.5	-262.5
11F	12F	1	358.5	321.4	-18.5	-170.0	170.0	-434.1	434.1
		2	739.2	706.4	-16.4	-361.4	361.4	-121.5	121.5
		3	812.9	779.2	-16.8	-398.0	398.0	-2.5	2.5
		4	816.7	782.9	-16.9	-399.9	399.9	17.3	-17.3
		5	741.7	708.8	-16.4	-362.6	362.6	111.3	-111.3
		6	357.0	320.0	-18.5	-169.3	169.3	430.0	-430.0
10F	11F	1	440.0	401.8	-19.1	-210.5	210.5	-629.0	629.0
		2	822.6	812.2	-5.2	-408.7	408.7	-151.6	151.6
		3	886.6	875.4	-5.6	-440.5	440.5	-4.6	4.6
		4	889.8	878.6	-5.6	-442.1	442.1	23.7	-23.7
		5	824.7	814.3	-5.2	-409.7	409.7	138.3	-138.3
		6	438.8	400.6	-19.1	-209.9	209.9	624.0	-624.0
9F	10F	1	452.0	567.2	57.6	-253.2	253.2	-849.8	849.8
		2	867.9	999.9	66.0	-464.1	464.1	-176.3	176.3
		3	929.8	1067.6	68.9	-496.2	496.2	-6.6	6.6
		4	933.1	1071.1	69.0	-497.9	497.9	30.0	-30.0
		5	870.0	1002.2	66.1	-465.1	465.1	159.8	-159.8
		6	450.8	565.8	57.5	-252.6	252.6	844.0	-844.0
8F	9F	1	537.3	528.7	-4.3	-266.5	266.5	-1135.3	1135.3
		2	1145.7	1107.1	-19.3	-563.2	563.2	-208.1	208.1
		3	1245.0	1200.5	-22.2	-611.4	611.4	-7.4	7.4
		4	1249.9	1205.0	-22.5	-613.7	613.7	34.1	-34.1
		5	1148.9	1110.0	-19.5	-564.7	564.7	189.2	-189.2
		6	535.3	527.0	-4.2	-265.6	265.6	1128.4	-1128.4
7F	8F	1	633.7	592.5	-20.6	-306.6	306.6	-1441.4	1441.4
		2	1195.5	1169.9	-12.8	-591.3	591.3	-242.9	242.9

* B フレーム 柱部材応力 (地震力× 負加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
7F	8F	3	1277.6	1248.1	-14.8	-631.4	631.4	-8.5	8.5
		4	1281.5	1251.8	-14.8	-633.3	633.3	38.3	-38.3
		5	1198.0	1172.3	-12.8	-592.6	592.6	221.6	-221.6
		6	632.3	591.1	-20.6	-305.8	305.8	1433.5	-1433.5
6F	7F	1	667.8	634.1	-16.9	-325.5	325.5	-1773.9	1773.9
		2	1275.5	1252.6	-11.5	-632.0	632.0	-267.4	267.4
		3	1343.2	1315.2	-14.0	-664.6	664.6	-9.3	9.3
		4	1346.6	1318.4	-14.1	-666.3	666.3	42.0	-42.0
		5	1277.7	1254.7	-11.5	-633.1	633.1	243.6	-243.6
		6	666.5	632.8	-16.8	-324.8	324.8	1765.2	-1765.2
5F	6F	1	721.6	732.1	5.2	-363.4	363.4	-2132.6	2132.6
		2	1332.8	1326.2	-3.3	-664.8	664.8	-281.2	281.2
		3	1383.7	1371.9	-5.9	-688.9	688.9	-9.9	9.9
		4	1386.5	1374.4	-6.1	-690.2	690.2	45.3	-45.3
		5	1334.6	1327.8	-3.4	-665.6	665.6	255.0	-255.0
		6	720.5	731.1	5.3	-362.9	362.9	2123.3	-2123.3
4F	5F	1	663.8	681.3	8.8	-336.3	336.3	-2503.7	2503.7
		2	1333.2	1331.0	-1.1	-666.0	666.0	-293.3	293.3
		3	1376.2	1369.5	-3.3	-686.4	686.4	-11.6	11.6
		4	1378.6	1371.7	-3.5	-687.6	687.6	51.1	-51.1
		5	1334.7	1332.4	-1.2	-666.8	666.8	263.0	-263.0
		6	662.8	680.5	8.8	-335.8	335.8	2493.8	-2493.8
3F	4F	1	741.8	745.8	2.0	-371.9	371.9	-2883.9	2883.9
		2	1376.8	1387.2	5.2	-691.0	691.0	-300.2	300.2
		3	1402.9	1406.3	1.7	-702.3	702.3	-13.1	13.1
		4	1404.7	1407.9	1.6	-703.1	703.1	56.6	-56.6
		5	1378.0	1388.2	5.1	-691.6	691.6	266.1	-266.1
		6	741.1	745.2	2.0	-371.6	371.6	2873.6	-2873.6
2F	3F	1	719.5	854.2	67.4	-393.4	393.4	-3276.8	3276.8
		2	1353.1	1474.3	60.6	-706.8	706.8	-294.2	294.2
		3	1360.0	1476.9	58.5	-709.2	709.2	-15.1	15.1
		4	1361.1	1477.9	58.4	-709.8	709.8	61.3	-61.3
		5	1353.8	1474.9	60.5	-707.2	707.2	257.2	-257.2
		6	719.0	853.8	67.4	-393.2	393.2	3266.3	-3266.3
1F	2F	1	479.1	1596.5	558.7	-466.4	466.4	-3635.4	3635.4
		2	971.3	2059.9	544.3	-681.2	681.2	-276.8	276.8
		3	952.0	2023.1	535.5	-668.6	668.6	-16.8	16.8
		4	952.5	2023.4	535.4	-668.7	668.7	64.7	-64.7
		5	971.6	2060.1	544.2	-681.3	681.3	237.9	-237.9
		6	478.9	1596.4	558.8	-466.4	466.4	3624.8	-3624.8

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* C フレーム はり部材応力 (固定+積載)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
15F	1	2	-86.1	1.1	36.3	55.5	31.9	0.0	0.0
	2	3	-61.0	24.0	37.4	48.9	38.6	0.0	0.0
	3	4	-20.0	73.3	33.3	36.3	51.1	0.0	0.0
	4	5	-30.1	73.1	28.3	37.8	49.7	0.0	0.0
	5	6	-28.8	64.7	33.2	38.8	48.7	0.0	0.0
14F	1	2	-88.3	-49.6	3.7	31.9	-6.4	0.0	0.0
	2	3	-66.2	25.8	37.5	51.4	40.1	0.0	0.0
	3	4	-19.9	78.7	34.2	37.6	53.9	0.0	0.0
	4	5	5.2	38.0	6.6	6.8	18.8	0.0	0.0
	5	6	30.3	64.3	6.0	-0.4	25.9	0.0	0.0
13F	1	2	-78.7	-44.9	6.1	29.9	-4.4	0.0	0.0
	2	3	-67.9	25.3	36.9	51.7	39.8	0.0	0.0
	3	4	-20.2	78.5	34.2	37.7	53.8	0.0	0.0
	4	5	4.8	37.6	6.6	6.9	18.7	0.0	0.0
	5	6	25.0	55.6	7.7	1.6	24.0	0.0	0.0
12F	1	2	-102.9	-64.7	5.9	37.2	-9.4	0.0	0.0
	2	3	-67.7	14.9	44.3	54.2	39.6	0.0	0.0

* C フレーム はり部材応力 (固定+積載)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
12F	3	4	-7.7	86.5	38.5	35.9	57.8	0.0	0.0
	4	5	9.3	44.6	7.4	6.4	21.4	0.0	0.0
	5	6	35.1	70.4	7.4	-0.7	28.6	0.0	0.0
11F	1	2	-103.2	-64.8	5.8	37.3	-9.4	0.0	0.0
	2	3	-70.5	15.4	42.6	54.5	39.2	0.0	0.0
	3	4	-8.0	87.8	37.7	35.8	58.0	0.0	0.0
	4	5	10.5	46.1	7.2	6.1	21.8	0.0	0.0
	5	6	35.1	70.2	7.5	-0.7	28.5	0.0	0.0
10F	1	2	-96.2	-58.1	6.0	35.3	-7.5	0.0	0.0
	2	3	-68.9	18.1	42.1	53.9	39.8	0.0	0.0
	3	4	-11.1	85.3	37.4	36.6	57.2	0.0	0.0
	4	5	8.0	43.8	7.1	6.7	21.1	0.0	0.0
	5	6	30.6	65.4	7.7	0.6	27.2	0.0	0.0
9F	1	2	-90.7	-52.8	6.1	33.8	-6.0	0.0	0.0
	2	3	-68.7	20.9	40.8	53.5	40.3	0.0	0.0
	3	4	-14.2	83.7	36.7	37.2	56.6	0.0	0.0
	4	5	6.3	42.2	7.1	7.2	20.7	0.0	0.0
	5	6	27.1	61.6	7.8	1.6	26.2	0.0	0.0
8F	1	2	-84.4	-46.7	6.2	32.1	-4.3	0.0	0.0
	2	3	-67.9	24.0	39.6	53.0	40.8	0.0	0.0
	3	4	-17.6	81.7	35.9	38.0	55.8	0.0	0.0
	4	5	4.2	40.2	7.0	7.7	20.1	0.0	0.0
	5	6	23.2	57.4	7.9	2.7	25.1	0.0	0.0
7F	1	2	-75.4	-38.0	6.4	29.7	-1.8	0.0	0.0
	2	3	-65.6	28.3	38.6	52.1	41.7	0.0	0.0
	3	4	-22.4	78.0	35.4	39.2	54.6	0.0	0.0
	4	5	0.8	37.0	7.0	8.7	19.2	0.0	0.0
	5	6	17.9	51.8	8.1	4.2	23.6	0.0	0.0
6F	1	2	-64.5	-27.5	6.5	26.7	1.1	0.0	0.0
	2	3	-62.4	33.5	37.6	50.9	42.9	0.0	0.0
	3	4	-28.2	73.3	34.8	40.6	53.1	0.0	0.0
	4	5	-3.4	33.1	6.8	9.8	18.0	0.0	0.0
	5	6	11.9	45.1	8.4	6.0	21.8	0.0	0.0
5F	1	2	-58.7	-22.3	6.9	25.2	2.7	0.0	0.0
	2	3	-63.8	37.1	35.1	50.6	43.2	0.0	0.0
	3	4	-32.1	72.6	33.3	41.3	52.5	0.0	0.0
	4	5	-4.1	31.8	7.1	10.1	17.8	0.0	0.0
	5	6	8.6	41.8	8.4	6.9	20.9	0.0	0.0
4F	1	2	-52.4	-16.6	7.1	23.5	4.3	0.0	0.0
	2	3	-64.0	40.5	33.3	50.1	43.6	0.0	0.0
	3	4	-36.1	70.9	32.1	42.1	51.7	0.0	0.0
	4	5	-5.5	29.9	7.3	10.5	17.3	0.0	0.0
	5	6	4.9	38.1	8.4	7.9	19.9	0.0	0.0
3F	1	2	-39.8	-4.7	7.5	20.1	7.7	0.0	0.0
	2	3	-60.2	46.0	32.5	48.8	44.9	0.0	0.0
	3	4	-42.9	64.9	31.7	43.8	49.9	0.0	0.0
	4	5	-10.3	25.4	7.2	11.8	16.0	0.0	0.0
	5	6	-2.2	30.2	8.8	10.0	17.8	0.0	0.0
2F	1	2	-29.7	8.9	6.9	17.5	11.7	0.0	0.0
	2	3	-54.7	53.6	32.6	47.7	47.4	0.0	0.0
	3	4	-52.0	58.1	31.8	46.7	48.4	0.0	0.0
	4	5	-16.9	20.4	7.5	14.1	15.1	0.0	0.0
	5	6	-9.5	25.7	8.6	12.3	16.8	0.0	0.0
1F	1	2	-27.9	248.9	184.2	132.5	193.9	0.0	0.0
	2	3	-256.1	200.1	94.5	171.0	155.5	0.0	0.0
	3	4	-200.8	209.1	117.6	162.1	164.4	0.0	0.0
	4	5	-197.1	252.4	97.8	155.5	170.9	0.0	0.0
	5	6	-254.3	27.1	181.9	194.8	131.7	0.0	0.0

* C フレーム はり部材応力 (地震力× 正加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
15F	1	2	100.9	70.0	15.5	-23.7	23.7	0.0	0.0
	2	3	135.3	125.0	5.1	-36.2	36.2	0.0	0.0
	3	4	116.4	106.6	4.9	-31.0	31.0	0.0	0.0
	4	5	145.2	159.8	-7.3	-42.4	42.4	0.0	0.0

* C フレーム はり部材応力 (地震力× 正加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
15F	5	6	45.6	88.2	-21.3	-18.6	18.6	0.0	0.0
14F	1	2	194.0	166.8	13.6	-50.1	50.1	0.0	0.0
	2	3	270.3	257.3	6.5	-73.3	73.3	0.0	0.0
	3	4	262.4	270.7	-4.1	-74.0	74.0	0.0	0.0
	4	5	213.8	222.8	-4.5	-60.6	60.6	0.0	0.0
	5	6	166.0	185.7	-9.9	-48.8	48.8	0.0	0.0
13F	1	2	284.0	246.1	18.9	-73.6	73.6	0.0	0.0
	2	3	356.8	343.0	6.9	-97.2	97.2	0.0	0.0
	3	4	348.0	358.0	-5.0	-98.0	98.0	0.0	0.0
	4	5	273.2	282.8	-4.8	-77.2	77.2	0.0	0.0
	5	6	248.6	278.2	-14.8	-73.2	73.2	0.0	0.0
12F	1	2	422.3	351.8	35.2	-107.5	107.5	0.0	0.0
	2	3	484.2	464.3	9.9	-131.7	131.7	0.0	0.0
	3	4	467.1	478.0	-5.4	-131.3	131.3	0.0	0.0
	4	5	395.9	411.5	-7.8	-112.1	112.1	0.0	0.0
	5	6	351.0	411.9	-30.5	-106.0	106.0	0.0	0.0
11F	1	2	481.9	409.3	36.3	-123.8	123.8	0.0	0.0
	2	3	548.2	528.1	10.1	-149.5	149.5	0.0	0.0
	3	4	531.6	545.3	-6.9	-149.6	149.6	0.0	0.0
	4	5	444.9	460.3	-7.7	-125.7	125.7	0.0	0.0
	5	6	411.7	472.3	-30.3	-122.8	122.8	0.0	0.0
10F	1	2	530.3	449.7	40.3	-136.1	136.1	0.0	0.0
	2	3	583.2	563.9	9.6	-159.3	159.3	0.0	0.0
	3	4	567.7	583.2	-7.7	-159.9	159.9	0.0	0.0
	4	5	471.6	486.2	-7.3	-133.0	133.0	0.0	0.0
	5	6	454.9	522.1	-33.6	-135.7	135.7	0.0	0.0
9F	1	2	505.5	433.5	36.0	-130.4	130.4	0.0	0.0
	2	3	565.6	547.5	9.1	-154.6	154.6	0.0	0.0
	3	4	549.3	563.6	-7.2	-154.6	154.6	0.0	0.0
	4	5	455.3	469.1	-6.9	-128.4	128.4	0.0	0.0
	5	6	437.6	497.4	-29.9	-129.9	129.9	0.0	0.0
8F	1	2	497.2	430.1	33.6	-128.8	128.8	0.0	0.0
	2	3	558.4	541.6	8.4	-152.8	152.8	0.0	0.0
	3	4	542.4	556.2	-6.9	-152.6	152.6	0.0	0.0
	4	5	447.2	460.0	-6.4	-126.0	126.0	0.0	0.0
	5	6	434.3	489.7	-27.7	-128.3	128.3	0.0	0.0
7F	1	2	543.7	470.8	36.5	-140.9	140.9	0.0	0.0
	2	3	589.7	573.8	7.9	-161.6	161.6	0.0	0.0
	3	4	575.5	591.3	-7.9	-162.1	162.1	0.0	0.0
	4	5	469.7	481.6	-5.9	-132.1	132.1	0.0	0.0
	5	6	478.8	538.4	-29.8	-141.3	141.3	0.0	0.0
6F	1	2	575.8	498.9	38.5	-149.3	149.3	0.0	0.0
	2	3	605.4	591.1	7.2	-166.2	166.2	0.0	0.0
	3	4	593.8	610.8	-8.5	-167.3	167.3	0.0	0.0
	4	5	479.6	490.1	-5.3	-134.7	134.7	0.0	0.0
	5	6	510.3	572.8	-31.2	-150.4	150.4	0.0	0.0
5F	1	2	631.5	564.8	33.3	-166.1	166.1	0.0	0.0
	2	3	680.6	667.9	6.3	-187.3	187.3	0.0	0.0
	3	4	670.7	687.5	-8.4	-188.6	188.6	0.0	0.0
	4	5	528.1	537.2	-4.5	-148.0	148.0	0.0	0.0
	5	6	577.5	630.1	-26.3	-167.7	167.7	0.0	0.0
4F	1	2	673.0	616.3	28.3	-179.1	179.1	0.0	0.0
	2	3	740.9	729.6	5.6	-204.2	204.2	0.0	0.0
	3	4	732.4	748.3	-8.0	-205.6	205.6	0.0	0.0
	4	5	564.2	572.1	-3.9	-157.8	157.8	0.0	0.0
	5	6	629.6	673.0	-21.7	-180.9	180.9	0.0	0.0
3F	1	2	680.1	622.6	28.7	-180.9	180.9	0.0	0.0
	2	3	730.1	720.2	4.9	-201.4	201.4	0.0	0.0
	3	4	724.5	740.7	-8.1	-203.5	203.5	0.0	0.0
	4	5	552.0	558.8	-3.4	-154.3	154.3	0.0	0.0
	5	6	639.1	683.2	-22.1	-183.6	183.6	0.0	0.0
2F	1	2	630.3	571.5	29.4	-166.9	166.9	0.0	0.0
	2	3	645.4	636.7	4.4	-178.1	178.1	0.0	0.0
	3	4	643.6	661.1	-8.7	-181.2	181.2	0.0	0.0
	4	5	488.7	494.4	-2.8	-136.5	136.5	0.0	0.0

* C フレーム はり部材応力 (地震力× 正加力)

層名	軸名1	軸名2	G. MI	G. Mr	G. Mc	G. QI	G. Qr	G. NI	G. Nr
2F	5	6	592.6	636.8	-22.1	-170.7	170.7	0.0	0.0
1F	1	2	768.4	551.1	108.7	-183.3	183.3	0.0	0.0
	2	3	421.8	473.8	-26.0	-124.4	124.4	0.0	0.0
	3	4	506.6	496.4	5.1	-139.3	139.3	0.0	0.0
	4	5	448.9	398.5	25.2	-117.7	117.7	0.0	0.0
	5	6	539.3	769.8	-115.2	-181.8	181.8	0.0	0.0

* C フレーム はり部材応力 (地震力× 負加力)

層名	軸名1	軸名2	G. MI	G. Mr	G. Mc	G. QI	G. Qr	G. NI	G. Nr
15F	1	2	-100.9	-70.0	-15.5	23.7	-23.7	0.0	0.0
	2	3	-135.3	-125.0	-5.1	36.2	-36.2	0.0	0.0
	3	4	-116.4	-106.6	-4.9	31.0	-31.0	0.0	0.0
	4	5	-145.2	-159.8	7.3	42.4	-42.4	0.0	0.0
	5	6	-45.6	-88.2	21.3	18.6	-18.6	0.0	0.0
14F	1	2	-194.0	-166.8	-13.6	50.1	-50.1	0.0	0.0
	2	3	-270.3	-257.3	-6.5	73.3	-73.3	0.0	0.0
	3	4	-262.4	-270.7	4.1	74.0	-74.0	0.0	0.0
	4	5	-213.8	-222.8	4.5	60.6	-60.6	0.0	0.0
	5	6	-166.0	-185.7	9.9	48.8	-48.8	0.0	0.0
13F	1	2	-284.0	-246.1	-18.9	73.6	-73.6	0.0	0.0
	2	3	-356.8	-343.0	-6.9	97.2	-97.2	0.0	0.0
	3	4	-348.0	-358.0	5.0	98.0	-98.0	0.0	0.0
	4	5	-273.2	-282.8	4.8	77.2	-77.2	0.0	0.0
	5	6	-248.6	-278.2	14.8	73.2	-73.2	0.0	0.0
12F	1	2	-422.3	-351.8	-35.2	107.5	-107.5	0.0	0.0
	2	3	-484.2	-464.3	-9.9	131.7	-131.7	0.0	0.0
	3	4	-467.1	-478.0	5.4	131.3	-131.3	0.0	0.0
	4	5	-395.9	-411.5	7.8	112.1	-112.1	0.0	0.0
	5	6	-351.0	-411.9	30.5	106.0	-106.0	0.0	0.0
11F	1	2	-481.9	-409.3	-36.3	123.8	-123.8	0.0	0.0
	2	3	-548.2	-528.1	-10.1	149.5	-149.5	0.0	0.0
	3	4	-531.6	-545.3	6.9	149.6	-149.6	0.0	0.0
	4	5	-444.9	-460.3	7.7	125.7	-125.7	0.0	0.0
	5	6	-411.7	-472.3	30.3	122.8	-122.8	0.0	0.0
10F	1	2	-530.3	-449.7	-40.3	136.1	-136.1	0.0	0.0
	2	3	-583.2	-563.9	-9.6	159.3	-159.3	0.0	0.0
	3	4	-567.7	-583.2	7.7	159.9	-159.9	0.0	0.0
	4	5	-471.6	-486.2	7.3	133.0	-133.0	0.0	0.0
	5	6	-454.9	-522.1	33.6	135.7	-135.7	0.0	0.0
9F	1	2	-505.5	-433.5	-36.0	130.4	-130.4	0.0	0.0
	2	3	-565.6	-547.5	-9.1	154.6	-154.6	0.0	0.0
	3	4	-549.3	-563.6	7.2	154.6	-154.6	0.0	0.0
	4	5	-455.3	-469.1	6.9	128.4	-128.4	0.0	0.0
	5	6	-437.6	-497.4	29.9	129.9	-129.9	0.0	0.0
8F	1	2	-497.2	-430.1	-33.6	128.8	-128.8	0.0	0.0
	2	3	-558.4	-541.6	-8.4	152.8	-152.8	0.0	0.0
	3	4	-542.4	-556.2	6.9	152.6	-152.6	0.0	0.0
	4	5	-447.2	-460.0	6.4	126.0	-126.0	0.0	0.0
	5	6	-434.3	-489.7	27.7	128.3	-128.3	0.0	0.0
7F	1	2	-543.7	-470.8	-36.5	140.9	-140.9	0.0	0.0
	2	3	-589.7	-573.8	-7.9	161.6	-161.6	0.0	0.0
	3	4	-575.5	-591.3	7.9	162.1	-162.1	0.0	0.0
	4	5	-469.7	-481.6	5.9	132.1	-132.1	0.0	0.0
	5	6	-478.8	-538.4	29.8	141.3	-141.3	0.0	0.0
6F	1	2	-575.8	-498.9	-38.5	149.3	-149.3	0.0	0.0
	2	3	-605.4	-591.1	-7.2	166.2	-166.2	0.0	0.0
	3	4	-593.8	-610.8	8.5	167.3	-167.3	0.0	0.0
	4	5	-479.6	-490.1	5.3	134.7	-134.7	0.0	0.0
	5	6	-510.3	-572.8	31.2	150.4	-150.4	0.0	0.0
5F	1	2	-631.5	-564.8	-33.3	166.1	-166.1	0.0	0.0
	2	3	-680.6	-667.9	-6.3	187.3	-187.3	0.0	0.0
	3	4	-670.7	-687.5	8.4	188.6	-188.6	0.0	0.0
	4	5	-528.1	-537.2	4.5	148.0	-148.0	0.0	0.0
	5	6	-577.5	-630.1	26.3	167.7	-167.7	0.0	0.0
4F	1	2	-673.0	-616.3	-28.3	179.1	-179.1	0.0	0.0

* C フレーム はり部材応力 (地震力× 負加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
4F	2	3	-740.9	-729.6	-5.6	204.2	-204.2	0.0	0.0
	3	4	-732.4	-748.3	8.0	205.6	-205.6	0.0	0.0
	4	5	-564.2	-572.1	3.9	157.8	-157.8	0.0	0.0
	5	6	-629.6	-673.0	21.7	180.9	-180.9	0.0	0.0
3F	1	2	-680.1	-622.6	-28.7	180.9	-180.9	0.0	0.0
	2	3	-730.1	-720.2	-4.9	201.4	-201.4	0.0	0.0
	3	4	-724.5	-740.7	8.1	203.5	-203.5	0.0	0.0
	4	5	-552.0	-558.8	3.4	154.3	-154.3	0.0	0.0
	5	6	-639.1	-683.2	22.1	183.6	-183.6	0.0	0.0
2F	1	2	-630.3	-571.5	-29.4	166.9	-166.9	0.0	0.0
	2	3	-645.4	-636.7	-4.4	178.1	-178.1	0.0	0.0
	3	4	-643.6	-661.1	8.7	181.2	-181.2	0.0	0.0
	4	5	-488.7	-494.4	2.8	136.5	-136.5	0.0	0.0
	5	6	-592.6	-636.8	22.1	170.7	-170.7	0.0	0.0
1F	1	2	-768.4	-551.1	-108.7	183.3	-183.3	0.0	0.0
	2	3	-421.8	-473.8	26.0	124.4	-124.4	0.0	0.0
	3	4	-506.6	-496.4	-5.1	139.3	-139.3	0.0	0.0
	4	5	-448.9	-398.5	-25.2	117.7	-117.7	0.0	0.0
	5	6	-539.3	-769.8	115.2	181.8	-181.8	0.0	0.0

* C フレーム 柱部材応力 (固定+積載)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	1	86.1	58.9	-13.6	-36.2	36.2	-136.3	136.3
		2	59.9	60.2	0.2	-30.0	30.0	-208.1	208.1
		3	-3.9	-3.5	0.2	1.9	-1.9	-201.9	201.9
		4	-43.1	-43.5	-0.2	21.7	-21.7	-221.9	221.9
		5	-44.3	-38.9	2.7	20.8	-20.8	-223.1	223.1
		6	-64.7	-43.7	10.5	27.1	-27.1	-129.1	129.1
13F	14F	1	29.4	35.3	3.0	-16.2	16.2	-276.7	276.7
		2	55.7	56.3	0.3	-28.0	28.0	-426.5	426.5
		3	-2.3	-2.4	-0.0	1.2	-1.2	-457.7	457.7
		4	-40.5	-41.6	-0.6	20.5	-20.5	-441.1	441.1
		5	-29.4	-30.2	-0.4	14.9	-14.9	-396.6	396.6
		6	-20.5	-25.2	-2.3	11.4	-11.4	-263.0	263.0
12F	13F	1	43.3	48.0	2.3	-22.5	22.5	-405.0	405.0
		2	56.5	61.7	2.6	-29.2	29.2	-630.8	630.8
		3	-2.7	-3.2	-0.3	1.5	-1.5	-696.5	696.5
		4	-41.6	-44.9	-1.6	21.4	-21.4	-643.0	643.0
		5	-32.3	-36.6	-2.2	17.0	-17.0	-554.8	554.8
		6	-30.4	-33.1	-1.4	15.7	-15.7	-384.9	384.9
11F	12F	1	54.9	54.2	-0.4	-27.3	27.3	-546.1	546.1
		2	70.6	70.6	-0.0	-35.3	35.3	-847.1	847.1
		3	-4.0	-3.9	0.0	2.0	-2.0	-947.9	947.9
		4	-50.8	-51.1	-0.1	25.5	-25.5	-863.5	863.5
		5	-43.1	-42.8	0.2	21.5	-21.5	-728.2	728.2
		6	-37.2	-36.9	0.2	18.5	-18.5	-516.9	516.9
10F	11F	1	49.0	50.0	0.5	-24.8	24.8	-689.6	689.6
		2	64.7	65.9	0.6	-32.6	32.6	-1065.6	1065.6
		3	-3.5	-3.7	-0.1	1.8	-1.8	-1200.8	1200.8
		4	-47.2	-48.3	-0.6	23.9	-23.9	-1085.4	1085.4
		5	-38.4	-39.0	-0.3	19.4	-19.4	-903.8	903.8
		6	-33.3	-34.1	-0.4	16.9	-16.9	-651.2	651.2
9F	10F	1	46.2	46.5	0.2	-23.0	23.0	-828.0	828.0
		2	61.1	61.9	0.4	-30.6	30.6	-1280.6	1280.6
		3	-3.3	-3.5	-0.1	1.7	-1.7	-1449.9	1449.9
		4	-44.9	-45.8	-0.4	22.5	-22.5	-1301.7	1301.7
		5	-35.4	-35.8	-0.2	17.7	-17.7	-1074.7	1074.7
		6	-31.3	-31.7	-0.2	15.6	-15.6	-781.1	781.1
8F	9F	1	44.2	45.1	0.4	-22.3	22.3	-966.6	966.6
		2	59.5	61.0	0.7	-30.1	30.1	-1497.0	1497.0
		3	-3.3	-3.4	-0.1	1.7	-1.7	-1700.3	1700.3
		4	-44.2	-45.6	-0.7	22.5	-22.5	-1518.0	1518.0
		5	-33.6	-34.2	-0.3	16.9	-16.9	-1246.2	1246.2
		6	-29.9	-30.7	-0.4	15.2	-15.2	-911.8	911.8
7F	8F	1	39.3	40.2	0.5	-19.9	19.9	-1103.7	1103.7

* C フレーム 柱部材応力 (固定+積載)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
7F	8F	2	53.7	55.1	0.7	-27.2	27.2	-1714.1	1714.1
		3	-3.0	-3.2	-0.1	1.5	-1.5	-1951.6	1951.6
		4	-40.3	-41.8	-0.7	20.5	-20.5	-1733.1	1733.1
		5	-29.2	-29.8	-0.3	14.8	-14.8	-1417.2	1417.2
		6	-26.7	-27.6	-0.4	13.6	-13.6	-1041.6	1041.6
6F	7F	1	35.2	35.9	0.4	-17.8	17.8	-1235.4	1235.4
		2	48.5	49.6	0.6	-24.5	24.5	-1928.4	1928.4
		3	-2.7	-2.9	-0.1	1.4	-1.4	-2200.6	2200.6
		4	-37.1	-38.3	-0.6	18.9	-18.9	-1942.8	1942.8
		5	-25.1	-25.3	-0.1	12.6	-12.6	-1583.6	1583.6
		6	-24.2	-25.0	-0.4	12.3	-12.3	-1167.0	1167.0
5F	6F	1	28.6	27.0	-0.8	-13.9	13.9	-1360.8	1360.8
		2	40.3	38.6	-0.9	-19.7	19.7	-2139.5	2139.5
		3	-2.4	-2.4	0.0	1.2	-1.2	-2447.0	2447.0
		4	-31.6	-30.6	0.5	15.5	-15.5	-2146.4	2146.4
		5	-19.7	-18.7	0.5	9.6	-9.6	-1744.8	1744.8
		6	-20.1	-19.2	0.5	9.8	-9.8	-1287.3	1287.3
4F	5F	1	31.7	29.5	-1.1	-15.3	15.3	-1485.0	1485.0
		2	47.5	45.3	-1.1	-23.2	23.2	-2357.0	2357.0
		3	-2.7	-2.7	-0.0	1.3	-1.3	-2699.4	2699.4
		4	-37.9	-36.5	0.7	18.6	-18.6	-2355.5	2355.5
		5	-21.7	-20.5	0.6	10.5	-10.5	-1913.0	1913.0
		6	-22.6	-21.4	0.6	11.0	-11.0	-1406.8	1406.8
3F	4F	1	23.0	23.3	0.2	-11.6	11.6	-1608.0	1608.0
		2	35.3	34.9	-0.2	-17.6	17.6	-2575.7	2575.7
		3	-1.7	-1.9	-0.1	0.9	-0.9	-2953.1	2953.1
		4	-28.9	-29.5	-0.3	14.6	-14.6	-2563.3	2563.3
		5	-14.3	-13.7	0.3	7.0	-7.0	-2080.3	2080.3
		6	-16.8	-17.8	-0.5	8.6	-8.6	-1525.8	1525.8
2F	3F	1	16.5	12.8	-1.8	-7.3	7.3	-1724.1	1724.1
		2	30.0	30.7	0.3	-15.2	15.2	-2788.6	2788.6
		3	-1.3	-1.6	-0.2	0.7	-0.7	-3202.2	3202.2
		4	-25.2	-25.9	-0.4	12.8	-12.8	-2761.2	2761.2
		5	-9.5	-9.1	0.2	4.6	-4.6	-2238.8	2238.8
		6	-12.5	-10.1	1.2	5.6	-5.6	-1639.4	1639.4
1F	2F	1	16.9	27.9	5.5	-10.1	10.1	-1836.7	1836.7
		2	15.1	7.1	-4.0	-5.0	5.0	-2998.3	2998.3
		3	-0.1	0.7	0.4	-0.1	0.1	-3450.7	3450.7
		4	-15.2	-12.0	1.6	6.1	-6.1	-2952.5	2952.5
		5	-1.8	1.9	1.8	-0.0	0.0	-2391.0	2391.0
		6	-15.6	-27.1	-5.8	9.6	-9.6	-1751.2	1751.2

* C フレーム 柱部材応力 (地震力× 正加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	1	-100.9	-53.5	23.7	38.6	-38.6	25.8	-25.8
		2	-205.4	-166.0	19.7	92.8	-92.8	10.5	-10.5
		3	-241.4	-205.9	17.8	111.8	-111.8	-5.2	5.2
		4	-251.9	-199.1	26.4	112.7	-112.7	15.7	-15.7
		5	-205.4	-151.1	27.1	89.1	-89.1	-26.0	26.0
		6	-88.2	-46.3	20.9	33.6	-33.6	-20.8	20.8
13F	14F	1	-140.5	-102.3	19.1	60.7	-60.7	77.1	-77.1
		2	-271.2	-250.9	10.1	130.5	-130.5	29.9	-29.9
		3	-313.8	-295.5	9.1	152.3	-152.3	-4.7	4.7
		4	-285.3	-264.5	10.4	137.5	-137.5	8.7	-8.7
		5	-237.7	-214.5	11.6	113.0	-113.0	-39.9	39.9
		6	-139.4	-100.4	19.5	59.9	-59.9	-71.1	71.1
12F	13F	1	-181.7	-198.3	-8.3	93.8	-93.8	152.6	-152.6
		2	-352.0	-385.5	-16.8	182.1	-182.1	50.4	-50.4
		3	-395.5	-430.5	-17.5	203.9	-203.9	-4.0	4.0
		4	-366.6	-403.0	-18.2	190.0	-190.0	-6.1	6.1
		5	-316.8	-350.7	-16.9	164.8	-164.8	-46.4	46.4
		6	-177.9	-193.6	-7.9	91.7	-91.7	-146.3	146.3
11F	12F	1	-224.0	-213.1	5.4	109.3	-109.3	265.2	-265.2
		2	-450.5	-448.8	0.9	224.8	-224.8	73.3	-73.3
		3	-501.0	-500.9	0.0	250.5	-250.5	-3.9	3.9

* C フレーム 柱部材応力 (地震力 X 正加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
11F	12F	4	-470.9	-467.8	1.5	234.7	-234.7	-19.5	19.5
		5	-411.7	-407.1	2.3	204.7	-204.7	-57.3	57.3
		6	-218.3	-207.8	5.2	106.5	-106.5	-257.5	257.5
10F	11F	1	-268.7	-261.8	3.5	132.6	-132.6	395.3	-395.3
		2	-508.7	-516.8	-4.0	256.4	-256.4	98.4	-98.4
		3	-558.7	-567.7	-4.5	281.6	-281.6	-3.1	3.1
		4	-522.4	-529.0	-3.3	262.9	-262.9	-37.7	37.7
		5	-464.9	-470.4	-2.8	233.8	-233.8	-65.6	65.6
		6	-264.5	-257.6	3.4	130.5	-130.5	-386.7	386.7
9F	10F	1	-268.4	-294.0	-12.8	139.7	-139.7	535.1	-535.1
		2	-516.1	-544.7	-14.3	263.6	-263.6	119.3	-119.3
		3	-564.0	-593.8	-14.9	287.7	-287.7	-2.4	2.4
		4	-525.8	-554.8	-14.5	268.5	-268.5	-58.5	58.5
		5	-470.7	-498.3	-13.8	240.8	-240.8	-66.6	66.6
		6	-264.5	-289.9	-12.7	137.7	-137.7	-526.2	526.2
8F	9F	1	-211.5	-232.3	-10.4	111.0	-111.0	662.4	-662.4
		2	-454.4	-484.1	-14.8	234.6	-234.6	136.6	-136.6
		3	-502.9	-534.3	-15.7	259.3	-259.3	-4.0	4.0
		4	-464.1	-493.7	-14.8	239.4	-239.4	-77.1	77.1
		5	-408.4	-436.1	-13.8	211.1	-211.1	-64.3	64.3
		6	-207.5	-228.1	-10.3	108.9	-108.9	-653.0	653.0
7F	8F	1	-264.9	-266.6	-0.8	132.9	-132.9	783.4	-783.4
		2	-504.5	-526.0	-10.8	257.6	-257.6	150.7	-150.7
		3	-549.7	-573.0	-11.6	280.7	-280.7	-6.8	6.8
		4	-509.8	-529.2	-9.7	259.7	-259.7	-95.4	95.4
		5	-458.2	-475.8	-8.8	233.5	-233.5	-58.0	58.0
		6	-261.5	-263.4	-0.9	131.2	-131.2	-773.5	773.5
6F	7F	1	-277.2	-286.2	-4.5	140.8	-140.8	915.5	-915.5
		2	-534.5	-562.4	-14.0	274.2	-274.2	161.1	-161.1
		3	-576.4	-605.5	-14.5	295.5	-295.5	-9.1	9.1
		4	-531.9	-557.4	-12.7	272.3	-272.3	-117.2	117.2
		5	-484.6	-509.0	-12.2	248.4	-248.4	-44.0	44.0
		6	-275.0	-284.3	-4.6	139.8	-139.8	-906.0	906.0
5F	6F	1	-289.6	-301.4	-5.9	147.7	-147.7	1054.8	-1054.8
		2	-541.8	-557.0	-7.6	274.7	-274.7	167.2	-167.2
		3	-579.4	-595.3	-8.0	293.7	-293.7	-11.1	11.1
		4	-533.0	-546.5	-6.8	269.9	-269.9	-142.1	142.1
		5	-491.5	-504.6	-6.5	249.0	-249.0	-22.5	22.5
		6	-288.5	-300.5	-6.0	147.3	-147.3	-1046.4	1046.4
4F	5F	1	-330.1	-340.0	-4.9	167.5	-167.5	1213.7	-1213.7
		2	-688.4	-700.9	-6.2	347.3	-347.3	176.5	-176.5
		3	-743.3	-757.0	-6.8	375.1	-375.1	-13.1	13.1
		4	-669.0	-679.7	-5.3	337.2	-337.2	-173.8	173.8
		5	-610.1	-619.9	-4.9	307.5	-307.5	3.2	-3.2
		6	-329.6	-339.7	-5.0	167.3	-167.3	-1206.9	1206.9
3F	4F	1	-333.0	-358.6	-12.8	172.9	-172.9	1387.5	-1387.5
		2	-656.4	-702.1	-22.9	339.6	-339.6	191.5	-191.5
		3	-705.0	-751.5	-23.2	364.1	-364.1	-14.5	14.5
		4	-632.8	-674.7	-20.9	326.9	-326.9	-213.8	213.8
		5	-581.8	-623.2	-20.7	301.2	-301.2	31.1	-31.1
		6	-333.4	-359.3	-13.0	173.2	-173.2	-1382.4	1382.4
2F	3F	1	-321.5	-381.7	-30.1	175.8	-175.8	1561.5	-1561.5
		2	-650.6	-732.1	-40.8	345.7	-345.7	201.8	-201.8
		3	-693.2	-775.7	-41.2	367.2	-367.2	-15.5	15.5
		4	-618.1	-694.4	-38.2	328.1	-328.1	-256.3	256.3
		5	-574.7	-650.9	-38.1	306.4	-306.4	66.8	-66.8
		6	-323.9	-385.5	-30.8	177.3	-177.3	-1559.0	1559.0
1F	2F	1	-248.6	-768.4	-259.9	228.5	-228.5	1720.7	-1720.7
		2	-484.8	-972.8	-244.0	327.6	-327.6	203.8	-203.8
		3	-504.6	-980.4	-237.9	333.7	-333.7	-15.2	15.2
		4	-455.3	-945.3	-245.0	314.8	-314.8	-296.1	296.1
		5	-436.0	-937.8	-250.9	308.7	-308.7	107.7	-107.7
		6	-251.3	-769.8	-259.3	229.5	-229.5	-1722.0	1722.0

* C フレーム 柱部材応力 (地震力× 負加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	1	100.9	53.5	-23.7	-38.6	38.6	-25.8	25.8
		2	205.4	166.0	-19.7	-92.8	92.8	-10.5	10.5
		3	241.4	205.9	-17.8	-111.8	111.8	5.2	-5.2
		4	251.9	199.1	-26.4	-112.7	112.7	-15.7	15.7
		5	205.4	151.1	-27.1	-89.1	89.1	26.0	-26.0
		6	88.2	46.3	-20.9	-33.6	33.6	20.8	-20.8
13F	14F	1	140.5	102.3	-19.1	-60.7	60.7	-77.1	77.1
		2	271.2	250.9	-10.1	-130.5	130.5	-29.9	29.9
		3	313.8	295.5	-9.1	-152.3	152.3	4.7	-4.7
		4	285.3	264.5	-10.4	-137.5	137.5	-8.7	8.7
		5	237.7	214.5	-11.6	-113.0	113.0	39.9	-39.9
		6	139.4	100.4	-19.5	-59.9	59.9	71.1	-71.1
12F	13F	1	181.7	198.3	8.3	-93.8	93.8	-152.6	152.6
		2	352.0	385.5	16.8	-182.1	182.1	-50.4	50.4
		3	395.5	430.5	17.5	-203.9	203.9	4.0	-4.0
		4	366.6	403.0	18.2	-190.0	190.0	6.1	-6.1
		5	316.8	350.7	16.9	-164.8	164.8	46.4	-46.4
		6	177.9	193.6	7.9	-91.7	91.7	146.3	-146.3
11F	12F	1	224.0	213.1	-5.4	-109.3	109.3	-265.2	265.2
		2	450.5	448.8	-0.9	-224.8	224.8	-73.3	73.3
		3	501.0	500.9	-0.0	-250.5	250.5	3.9	-3.9
		4	470.9	467.8	-1.5	-234.7	234.7	19.5	-19.5
		5	411.7	407.1	-2.3	-204.7	204.7	57.3	-57.3
		6	218.3	207.8	-5.2	-106.5	106.5	257.5	-257.5
10F	11F	1	268.7	261.8	-3.5	-132.6	132.6	-395.3	395.3
		2	508.7	516.8	4.0	-256.4	256.4	-98.4	98.4
		3	558.7	567.7	4.5	-281.6	281.6	3.1	-3.1
		4	522.4	529.0	3.3	-262.9	262.9	37.7	-37.7
		5	464.9	470.4	2.8	-233.8	233.8	65.6	-65.6
		6	264.5	257.6	-3.4	-130.5	130.5	386.7	-386.7
9F	10F	1	268.4	294.0	12.8	-139.7	139.7	-535.1	535.1
		2	516.1	544.7	14.3	-263.6	263.6	-119.3	119.3
		3	564.0	593.8	14.9	-287.7	287.7	2.4	-2.4
		4	525.8	554.8	14.5	-268.5	268.5	58.5	-58.5
		5	470.7	498.3	13.8	-240.8	240.8	66.6	-66.6
		6	264.5	289.9	12.7	-137.7	137.7	526.2	-526.2
8F	9F	1	211.5	232.3	10.4	-111.0	111.0	-662.4	662.4
		2	454.4	484.1	14.8	-234.6	234.6	-136.6	136.6
		3	502.9	534.3	15.7	-259.3	259.3	4.0	-4.0
		4	464.1	493.7	14.8	-239.4	239.4	77.1	-77.1
		5	408.4	436.1	13.8	-211.1	211.1	64.3	-64.3
		6	207.5	228.1	10.3	-108.9	108.9	653.0	-653.0
7F	8F	1	264.9	266.6	0.8	-132.9	132.9	-783.4	783.4
		2	504.5	526.0	10.8	-257.6	257.6	-150.7	150.7
		3	549.7	573.0	11.6	-280.7	280.7	6.8	-6.8
		4	509.8	529.2	9.7	-259.7	259.7	95.4	-95.4
		5	458.2	475.8	8.8	-233.5	233.5	58.0	-58.0
		6	261.5	263.4	0.9	-131.2	131.2	773.5	-773.5
6F	7F	1	277.2	286.2	4.5	-140.8	140.8	-915.5	915.5
		2	534.5	562.4	14.0	-274.2	274.2	-161.1	161.1
		3	576.4	605.5	14.5	-295.5	295.5	9.1	-9.1
		4	531.9	557.4	12.7	-272.3	272.3	117.2	-117.2
		5	484.6	509.0	12.2	-248.4	248.4	44.0	-44.0
		6	275.0	284.3	4.6	-139.8	139.8	906.0	-906.0
5F	6F	1	289.6	301.4	5.9	-147.7	147.7	-1054.8	1054.8
		2	541.8	557.0	7.6	-274.7	274.7	-167.2	167.2
		3	579.4	595.3	8.0	-293.7	293.7	11.1	-11.1
		4	533.0	546.5	6.8	-269.9	269.9	142.1	-142.1
		5	491.5	504.6	6.5	-249.0	249.0	22.5	-22.5
		6	288.5	300.5	6.0	-147.3	147.3	1046.4	-1046.4
4F	5F	1	330.1	340.0	4.9	-167.5	167.5	-1213.7	1213.7
		2	688.4	700.9	6.2	-347.3	347.3	-176.5	176.5
		3	743.3	757.0	6.8	-375.1	375.1	13.1	-13.1
		4	669.0	679.7	5.3	-337.2	337.2	173.8	-173.8
		5	610.1	619.9	4.9	-307.5	307.5	-3.2	3.2

* C フレーム 柱部材応力 (地震力× 負加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
4F	5F	6	329.6	339.7	5.0	-167.3	167.3	1206.9	-1206.9
3F	4F	1	333.0	358.6	12.8	-172.9	172.9	-1387.5	1387.5
		2	656.4	702.1	22.9	-339.6	339.6	-191.5	191.5
		3	705.0	751.5	23.2	-364.1	364.1	14.5	-14.5
		4	632.8	674.7	20.9	-326.9	326.9	213.8	-213.8
		5	581.8	623.2	20.7	-301.2	301.2	-31.1	31.1
		6	333.4	359.3	13.0	-173.2	173.2	1382.4	-1382.4
2F	3F	1	321.5	381.7	30.1	-175.8	175.8	-1561.5	1561.5
		2	650.6	732.1	40.8	-345.7	345.7	-201.8	201.8
		3	693.2	775.7	41.2	-367.2	367.2	15.5	-15.5
		4	618.1	694.4	38.2	-328.1	328.1	256.3	-256.3
		5	574.7	650.9	38.1	-306.4	306.4	-66.8	66.8
		6	323.9	385.5	30.8	-177.3	177.3	1559.0	-1559.0
1F	2F	1	248.6	768.4	259.9	-228.5	228.5	-1720.7	1720.7
		2	484.8	972.8	244.0	-327.6	327.6	-203.8	203.8
		3	504.6	980.4	237.9	-333.7	333.7	15.2	-15.2
		4	455.3	945.3	245.0	-314.8	314.8	296.1	-296.1
		5	436.0	937.8	250.9	-308.7	308.7	-107.7	107.7
		6	251.3	769.8	259.3	-229.5	229.5	1722.0	-1722.0

* 1 フレーム はり部材応力 (固定+積載)

層名	軸名1	軸名2	G. MI	G. Mr	G. Mc	G. QI	G. Qr	G. NI	G. Nr
15F	A	B	-451.2	499.0	365.5	195.2	201.9	0.0	0.0
	B	C	-171.1	123.0	43.2	88.7	75.3	0.0	0.0
14F	A	B	-482.1	408.4	266.8	174.9	164.6	0.0	0.0
	B	C	-13.7	171.6	49.3	37.9	96.8	0.0	0.0
13F	A	B	-460.6	404.0	279.7	173.7	165.8	0.0	0.0
	B	C	-56.6	141.2	43.0	48.1	86.7	0.0	0.0
12F	A	B	-465.8	415.5	271.4	173.3	166.3	0.0	0.0
	B	C	-33.9	154.2	47.9	43.2	91.6	0.0	0.0
11F	A	B	-466.3	423.1	267.4	172.8	166.8	0.0	0.0
	B	C	-25.7	158.2	50.0	41.5	93.3	0.0	0.0
10F	A	B	-461.1	424.5	269.2	172.3	167.2	0.0	0.0
	B	C	-39.2	148.9	47.9	44.6	90.1	0.0	0.0
9F	A	B	-471.4	423.3	277.3	176.6	169.9	0.0	0.0
	B	C	-31.6	149.0	51.7	43.6	91.2	0.0	0.0
8F	A	B	-473.4	430.4	272.7	176.2	170.3	0.0	0.0
	B	C	-32.0	146.6	52.7	43.9	90.8	0.0	0.0
7F	A	B	-467.9	434.5	273.4	175.6	170.9	0.0	0.0
	B	C	-43.7	137.1	51.6	46.9	87.9	0.0	0.0
6F	A	B	-462.2	440.2	273.4	174.8	171.7	0.0	0.0
	B	C	-56.0	125.7	51.1	50.2	84.6	0.0	0.0
5F	A	B	-463.7	443.4	271.1	174.7	171.8	0.0	0.0
	B	C	-65.3	120.5	49.1	52.2	82.6	0.0	0.0
4F	A	B	-463.7	447.9	268.8	174.3	172.1	0.0	0.0
	B	C	-72.7	115.3	48.0	54.0	80.8	0.0	0.0
3F	A	B	-453.9	455.3	270.0	173.1	173.3	0.0	0.0
	B	C	-86.4	103.4	47.1	57.5	77.3	0.0	0.0
2F	A	B	-451.3	472.3	267.5	173.1	176.0	0.0	0.0
	B	C	-91.1	97.1	49.1	59.7	76.4	0.0	0.0
1F	A	B	-348.2	1005.9	785.9	328.7	420.1	0.0	0.0
	B	C	-710.7	48.9	-57.2	255.1	71.3	0.0	0.0

* 1 フレーム はり部材応力 (地震力Y 正加力)

層名	軸名1	軸名2	G. MI	G. Mr	G. Mc	G. QI	G. Qr	G. NI	G. Nr
15F	A	B	258.7	248.0	5.3	-35.2	35.2	0.0	0.0
	B	C	113.3	144.0	-15.3	-35.7	35.7	0.0	0.0
14F	A	B	432.1	412.1	10.0	-58.6	58.6	0.0	0.0
	B	C	316.6	326.6	-5.0	-89.3	89.3	0.0	0.0
13F	A	B	532.0	500.9	15.6	-71.7	71.7	0.0	0.0

* 1 フレーム はり部材応力 (地震力 Y 正加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
13F	B	C	440. 2	454. 3	-7. 0	-124. 2	124. 2	0. 0	0. 0
12F	A	B	534. 9	510. 9	12. 0	-72. 6	72. 6	0. 0	0. 0
	B	C	459. 8	458. 3	0. 7	-127. 5	127. 5	0. 0	0. 0
11F	A	B	544. 1	524. 9	9. 6	-74. 2	74. 2	0. 0	0. 0
	B	C	485. 3	470. 4	7. 5	-132. 7	132. 7	0. 0	0. 0
10F	A	B	609. 4	581. 3	14. 0	-82. 7	82. 7	0. 0	0. 0
	B	C	566. 9	547. 3	9. 8	-154. 7	154. 7	0. 0	0. 0
9F	A	B	915. 0	885. 1	14. 9	-125. 0	125. 0	0. 0	0. 0
	B	C	576. 0	562. 8	6. 6	-158. 2	158. 2	0. 0	0. 0
8F	A	B	965. 6	937. 7	14. 0	-132. 2	132. 2	0. 0	0. 0
	B	C	627. 6	593. 2	17. 2	-169. 6	169. 6	0. 0	0. 0
7F	A	B	1010. 4	978. 6	15. 9	-138. 1	138. 1	0. 0	0. 0
	B	C	686. 9	652. 1	17. 4	-186. 0	186. 0	0. 0	0. 0
6F	A	B	1037. 8	1003. 4	17. 2	-141. 8	141. 8	0. 0	0. 0
	B	C	728. 4	685. 9	21. 3	-196. 4	196. 4	0. 0	0. 0
5F	A	B	1004. 2	972. 5	15. 8	-137. 3	137. 3	0. 0	0. 0
	B	C	752. 3	728. 2	12. 0	-205. 6	205. 6	0. 0	0. 0
4F	A	B	979. 9	951. 0	14. 4	-134. 1	134. 1	0. 0	0. 0
	B	C	774. 3	763. 2	5. 5	-213. 5	213. 5	0. 0	0. 0
3F	A	B	973. 1	940. 9	16. 1	-132. 9	132. 9	0. 0	0. 0
	B	C	787. 0	771. 0	8. 0	-216. 4	216. 4	0. 0	0. 0
2F	A	B	863. 1	838. 8	12. 2	-118. 2	118. 2	0. 0	0. 0
	B	C	734. 2	721. 7	6. 3	-202. 2	202. 2	0. 0	0. 0
1F	A	B	1378. 5	974. 9	201. 8	-163. 4	163. 4	0. 0	0. 0
	B	C	888. 4	826. 6	30. 9	-238. 2	238. 2	0. 0	0. 0

* 1 フレーム はり部材応力 (地震力 Y 負加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
15F	A	B	-258. 7	-248. 0	-5. 3	35. 2	-35. 2	0. 0	0. 0
	B	C	-113. 3	-144. 0	15. 3	35. 7	-35. 7	0. 0	0. 0
14F	A	B	-432. 1	-412. 1	-10. 0	58. 6	-58. 6	0. 0	0. 0
	B	C	-316. 6	-326. 6	5. 0	89. 3	-89. 3	0. 0	0. 0
13F	A	B	-532. 0	-500. 9	-15. 6	71. 7	-71. 7	0. 0	0. 0
	B	C	-440. 2	-454. 3	7. 0	124. 2	-124. 2	0. 0	0. 0
12F	A	B	-534. 9	-510. 9	-12. 0	72. 6	-72. 6	0. 0	0. 0
	B	C	-459. 8	-458. 3	-0. 7	127. 5	-127. 5	0. 0	0. 0
11F	A	B	-544. 1	-524. 9	-9. 6	74. 2	-74. 2	0. 0	0. 0
	B	C	-485. 3	-470. 4	-7. 5	132. 7	-132. 7	0. 0	0. 0
10F	A	B	-609. 4	-581. 3	-14. 0	82. 7	-82. 7	0. 0	0. 0
	B	C	-566. 9	-547. 3	-9. 8	154. 7	-154. 7	0. 0	0. 0
9F	A	B	-915. 0	-885. 1	-14. 9	125. 0	-125. 0	0. 0	0. 0
	B	C	-576. 0	-562. 8	-6. 6	158. 2	-158. 2	0. 0	0. 0
8F	A	B	-965. 6	-937. 7	-14. 0	132. 2	-132. 2	0. 0	0. 0
	B	C	-627. 6	-593. 2	-17. 2	169. 6	-169. 6	0. 0	0. 0
7F	A	B	-1010. 4	-978. 6	-15. 9	138. 1	-138. 1	0. 0	0. 0
	B	C	-686. 9	-652. 1	-17. 4	186. 0	-186. 0	0. 0	0. 0
6F	A	B	-1037. 8	-1003. 4	-17. 2	141. 8	-141. 8	0. 0	0. 0
	B	C	-728. 4	-685. 9	-21. 3	196. 4	-196. 4	0. 0	0. 0
5F	A	B	-1004. 2	-972. 5	-15. 8	137. 3	-137. 3	0. 0	0. 0
	B	C	-752. 3	-728. 2	-12. 0	205. 6	-205. 6	0. 0	0. 0
4F	A	B	-979. 9	-951. 0	-14. 4	134. 1	-134. 1	0. 0	0. 0
	B	C	-774. 3	-763. 2	-5. 5	213. 5	-213. 5	0. 0	0. 0
3F	A	B	-973. 1	-940. 9	-16. 1	132. 9	-132. 9	0. 0	0. 0
	B	C	-787. 0	-771. 0	-8. 0	216. 4	-216. 4	0. 0	0. 0
2F	A	B	-863. 1	-838. 8	-12. 2	118. 2	-118. 2	0. 0	0. 0
	B	C	-734. 2	-721. 7	-6. 3	202. 2	-202. 2	0. 0	0. 0
1F	A	B	-1378. 5	-974. 9	-201. 8	163. 4	-163. 4	0. 0	0. 0
	B	C	-888. 4	-826. 6	-30. 9	238. 2	-238. 2	0. 0	0. 0

* 1 フレーム 柱部材応力 (固定+積載)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	A	451. 2	287. 4	-81. 9	-184. 7	184. 7	-274. 2	274. 2
		B	-327. 8	-251. 9	38. 0	144. 9	-144. 9	-409. 5	409. 5
		C	-123. 0	-107. 1	7. 9	57. 5	-57. 5	-136. 3	136. 3

* 1 フレーム 柱部材応力 (固定+積載)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
13F	14F	A	194. 7	223. 4	14. 3	-104. 5	104. 5	-545. 5	545. 5
		B	-142. 8	-162. 6	-9. 9	76. 3	-76. 3	-745. 8	745. 8
		C	-64. 5	-66. 2	-0. 9	32. 7	-32. 7	-276. 7	276. 7
12F	13F	A	237. 2	221. 7	-7. 8	-113. 3	113. 3	-811. 6	811. 6
		B	-184. 8	-166. 8	9. 0	86. 8	-86. 8	-1087. 4	1087. 4
		C	-75. 0	-72. 0	1. 5	36. 3	-36. 3	-405. 0	405. 0
11F	12F	A	244. 2	240. 1	-2. 0	-121. 1	121. 1	-1080. 5	1080. 5
		B	-214. 8	-206. 2	4. 3	105. 3	-105. 3	-1428. 1	1428. 1
		C	-82. 2	-82. 3	-0. 1	41. 1	-41. 1	-546. 1	546. 1
10F	11F	A	226. 2	240. 6	7. 2	-116. 7	116. 7	-1350. 4	1350. 4
		B	-191. 1	-202. 2	-5. 5	98. 3	-98. 3	-1769. 0	1769. 0
		C	-75. 9	-76. 8	-0. 5	38. 2	-38. 2	-689. 6	689. 6
9F	10F	A	220. 5	212. 4	-4. 1	-107. 5	107. 5	-1617. 0	1617. 0
		B	-183. 2	-172. 2	5. 5	88. 3	-88. 3	-2109. 5	2109. 5
		C	-72. 1	-73. 9	-0. 9	36. 3	-36. 3	-828. 0	828. 0
8F	9F	A	259. 1	243. 2	-7. 9	-125. 6	125. 6	-1902. 9	1902. 9
		B	-219. 4	-206. 5	6. 5	106. 5	-106. 5	-2470. 7	2470. 7
		C	-75. 1	-77. 6	-1. 3	38. 2	-38. 2	-966. 6	966. 6
7F	8F	A	230. 2	232. 7	1. 3	-115. 7	115. 7	-2188. 9	2188. 9
		B	-192. 0	-194. 0	-1. 0	96. 5	-96. 5	-2833. 0	2833. 0
		C	-69. 0	-71. 6	-1. 3	35. 1	-35. 1	-1103. 7	1103. 7
6F	7F	A	235. 1	235. 6	0. 2	-117. 7	117. 7	-2468. 3	2468. 3
		B	-196. 7	-196. 1	0. 3	98. 2	-98. 2	-3190. 5	3190. 5
		C	-65. 5	-68. 4	-1. 5	33. 5	-33. 5	-1235. 4	1235. 4
5F	6F	A	226. 6	214. 3	-6. 1	-110. 2	110. 2	-2740. 8	2740. 8
		B	-188. 1	-185. 8	1. 2	93. 5	-93. 5	-3543. 5	3543. 5
		C	-57. 2	-56. 2	0. 5	28. 4	-28. 4	-1360. 8	1360. 8
4F	5F	A	249. 4	237. 5	-6. 0	-121. 7	121. 7	-3010. 5	3010. 5
		B	-192. 4	-186. 6	2. 9	94. 7	-94. 7	-3893. 7	3893. 7
		C	-64. 3	-62. 3	1. 0	31. 7	-31. 7	-1485. 0	1485. 0
3F	4F	A	226. 2	235. 3	4. 5	-115. 4	115. 4	-3277. 8	3277. 8
		B	-188. 6	-188. 5	0. 0	94. 3	-94. 3	-4241. 9	4241. 9
		C	-53. 0	-53. 4	-0. 2	26. 6	-26. 6	-1608. 0	1608. 0
2F	3F	A	218. 6	208. 2	-5. 2	-106. 7	106. 7	-3537. 3	3537. 3
		B	-180. 5	-159. 0	10. 7	84. 9	-84. 9	-4585. 6	4585. 6
		C	-49. 9	-49. 4	0. 3	24. 8	-24. 8	-1724. 1	1724. 1
1F	2F	A	243. 1	348. 2	52. 6	-132. 9	132. 9	-3790. 8	3790. 8
		B	-222. 2	-295. 2	-36. 5	116. 3	-116. 3	-4924. 5	4924. 5
		C	-47. 7	-48. 9	-0. 6	21. 7	-21. 7	-1836. 7	1836. 7

* 1 フレーム 柱部材応力 (地震力Y 正加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	A	-258. 7	-126. 9	65. 9	96. 4	-96. 4	48. 0	-48. 0
		B	-361. 3	-247. 4	56. 9	152. 2	-152. 2	-9. 9	9. 9
		C	-144. 0	-94. 4	24. 8	59. 6	-59. 6	-38. 4	38. 4
13F	14F	A	-305. 3	-222. 8	41. 2	132. 0	-132. 0	124. 3	-124. 3
		B	-481. 3	-419. 0	31. 1	225. 1	-225. 1	6. 3	-6. 3
		C	-232. 2	-195. 6	18. 3	107. 0	-107. 0	-131. 0	131. 0
12F	13F	A	-309. 2	-318. 9	-4. 8	155. 1	-155. 1	212. 6	-212. 6
		B	-522. 0	-517. 5	2. 3	256. 7	-256. 7	44. 9	-44. 9
		C	-258. 6	-265. 2	-3. 3	129. 3	-129. 3	-258. 2	258. 2
11F	12F	A	-216. 0	-219. 5	-1. 7	108. 9	-108. 9	303. 0	-303. 0
		B	-453. 2	-448. 1	2. 6	225. 3	-225. 3	84. 6	-84. 6
		C	-193. 2	-202. 9	-4. 9	99. 0	-99. 0	-389. 6	389. 6
10F	11F	A	-324. 6	-255. 1	34. 7	144. 9	-144. 9	395. 5	-395. 5
		B	-562. 1	-529. 8	16. 1	273. 0	-273. 0	127. 4	-127. 4
		C	-267. 5	-259. 2	4. 2	131. 7	-131. 7	-526. 2	526. 2
9F	10F	A	-354. 2	-424. 2	-35. 0	193. 4	-193. 4	495. 6	-495. 6
		B	-618. 3	-667. 8	-24. 7	319. 5	-319. 5	184. 3	-184. 3
		C	-288. 1	-300. 6	-6. 2	146. 3	-146. 3	-684. 6	684. 6
8F	9F	A	-490. 8	-444. 0	23. 4	233. 7	-233. 7	644. 9	-644. 9
		B	-793. 2	-740. 3	26. 5	383. 4	-383. 4	196. 9	-196. 9
		C	-262. 2	-281. 3	-9. 5	135. 9	-135. 9	-846. 4	846. 4
7F	8F	A	-521. 5	-475. 5	23. 0	249. 3	-249. 3	801. 1	-801. 1
		B	-825. 0	-791. 3	16. 8	404. 1	-404. 1	214. 3	-214. 3

* 1 フレーム 柱部材応力 (地震力 Y 正加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
7F	8F	C	-311.9	-319.1	-3.6	157.7	-157.7	-1019.4	1019.4
6F	7F	A	-535.0	-509.3	12.9	261.1	-261.1	960.3	-960.3
		B	-874.2	-856.6	8.8	432.7	-432.7	244.8	-244.8
		C	-333.1	-353.8	-10.4	171.7	-171.7	-1208.6	1208.6
5F	6F	A	-528.6	-572.2	-21.8	275.2	-275.2	1120.0	-1120.0
		B	-875.2	-910.2	-17.5	446.4	-446.4	285.1	-285.1
		C	-332.1	-348.0	-8.0	170.0	-170.0	-1408.1	1408.1
4F	5F	A	-432.0	-473.3	-20.6	226.3	-226.3	1271.9	-1271.9
		B	-814.6	-844.8	-15.1	414.9	-414.9	342.4	-342.4
		C	-380.2	-392.3	-6.0	193.1	-193.1	-1616.8	1616.8
3F	4F	A	-506.6	-517.6	-5.5	256.0	-256.0	1417.6	-1417.6
		B	-880.5	-904.6	-12.1	446.3	-446.3	413.4	-413.4
		C	-371.0	-410.1	-19.5	195.3	-195.3	-1833.2	1833.2
2F	3F	A	-455.6	-614.4	-79.4	267.5	-267.5	1558.1	-1558.1
		B	-823.3	-951.2	-63.9	443.6	-443.6	491.4	-491.4
		C	-361.0	-429.5	-34.2	197.6	-197.6	-2051.4	2051.4
1F	2F	A	-248.7	-1378.5	-564.9	365.7	-365.7	1679.6	-1679.6
		B	-621.8	-1863.3	-620.7	558.5	-558.5	572.9	-572.9
		C	-292.3	-826.6	-267.1	251.4	-251.4	-2254.2	2254.2

* 1 フレーム 柱部材応力 (地震力 Y 負加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	A	258.7	126.9	-65.9	-96.4	96.4	-48.0	48.0
		B	361.3	247.4	-56.9	-152.2	152.2	9.9	-9.9
		C	144.0	94.4	-24.8	-59.6	59.6	38.4	-38.4
13F	14F	A	305.3	222.8	-41.2	-132.0	132.0	-124.3	124.3
		B	481.3	419.0	-31.1	-225.1	225.1	-6.3	6.3
		C	232.2	195.6	-18.3	-107.0	107.0	131.0	-131.0
12F	13F	A	309.2	318.9	4.8	-155.1	155.1	-212.6	212.6
		B	522.0	517.5	-2.3	-256.7	256.7	-44.9	44.9
		C	258.6	265.2	3.3	-129.3	129.3	258.2	-258.2
11F	12F	A	216.0	219.5	1.7	-108.9	108.9	-303.0	303.0
		B	453.2	448.1	-2.6	-225.3	225.3	-84.6	84.6
		C	193.2	202.9	4.9	-99.0	99.0	389.6	-389.6
10F	11F	A	324.6	255.1	-34.7	-144.9	144.9	-395.5	395.5
		B	562.1	529.8	-16.1	-273.0	273.0	-127.4	127.4
		C	267.5	259.2	-4.2	-131.7	131.7	526.2	-526.2
9F	10F	A	354.2	424.2	35.0	-193.4	193.4	-495.6	495.6
		B	618.3	667.8	24.7	-319.5	319.5	-184.3	184.3
		C	288.1	300.6	6.2	-146.3	146.3	684.6	-684.6
8F	9F	A	490.8	444.0	-23.4	-233.7	233.7	-644.9	644.9
		B	793.2	740.3	-26.5	-383.4	383.4	-196.9	196.9
		C	262.2	281.3	9.5	-135.9	135.9	846.4	-846.4
7F	8F	A	521.5	475.5	-23.0	-249.3	249.3	-801.1	801.1
		B	825.0	791.3	-16.8	-404.1	404.1	-214.3	214.3
		C	311.9	319.1	3.6	-157.7	157.7	1019.4	-1019.4
6F	7F	A	535.0	509.3	-12.9	-261.1	261.1	-960.3	960.3
		B	874.2	856.6	-8.8	-432.7	432.7	-244.8	244.8
		C	333.1	353.8	10.4	-171.7	171.7	1208.6	-1208.6
5F	6F	A	528.6	572.2	21.8	-275.2	275.2	-1120.0	1120.0
		B	875.2	910.2	17.5	-446.4	446.4	-285.1	285.1
		C	332.1	348.0	8.0	-170.0	170.0	1408.1	-1408.1
4F	5F	A	432.0	473.3	20.6	-226.3	226.3	-1271.9	1271.9
		B	814.6	844.8	15.1	-414.9	414.9	-342.4	342.4
		C	380.2	392.3	6.0	-193.1	193.1	1616.8	-1616.8
3F	4F	A	506.6	517.6	5.5	-256.0	256.0	-1417.6	1417.6
		B	880.5	904.6	12.1	-446.3	446.3	-413.4	413.4
		C	371.0	410.1	19.5	-195.3	195.3	1833.2	-1833.2
2F	3F	A	455.6	614.4	79.4	-267.5	267.5	-1558.1	1558.1
		B	823.3	951.2	63.9	-443.6	443.6	-491.4	491.4
		C	361.0	429.5	34.2	-197.6	197.6	2051.4	-2051.4
1F	2F	A	248.7	1378.5	564.9	-365.7	365.7	-1679.6	1679.6
		B	621.8	1863.3	620.7	-558.5	558.5	-572.9	572.9
		C	292.3	826.6	267.1	-251.4	251.4	2254.2	-2254.2

* 2 フレーム はり部材応力 (固定+積載)

層名	軸名1	軸名2	G. MI	G. Mr	G. Mc	G. QI	G. Qr	G. NI	G. Nr
15F	A	B	-790.9	911.2	754.0	367.6	384.3	0.0	0.0
	B	C	-382.2	181.1	73.8	178.1	122.2	0.0	0.0
14F	A	B	-875.6	721.1	508.1	317.6	296.1	0.0	0.0
	B	C	-95.1	280.7	102.7	93.6	162.2	0.0	0.0
13F	A	B	-812.4	711.7	544.4	313.8	299.8	0.0	0.0
	B	C	-171.8	238.7	85.3	110.0	145.7	0.0	0.0
12F	A	B	-859.2	639.2	581.4	328.8	298.3	0.0	0.0
	B	C	-98.5	265.7	108.5	96.1	159.6	0.0	0.0
11F	A	B	-877.0	658.3	563.0	328.7	298.4	0.0	0.0
	B	C	-93.4	270.2	108.8	94.8	161.0	0.0	0.0
10F	A	B	-851.7	669.3	570.1	326.2	300.9	0.0	0.0
	B	C	-113.9	255.3	106.0	99.7	156.0	0.0	0.0
9F	A	B	-869.2	690.2	557.8	327.9	303.0	0.0	0.0
	B	C	-112.1	252.0	108.5	99.9	155.8	0.0	0.0
8F	A	B	-874.8	710.6	544.8	326.9	304.1	0.0	0.0
	B	C	-115.7	247.5	109.0	101.0	154.7	0.0	0.0
7F	A	B	-856.2	725.5	546.7	324.5	306.4	0.0	0.0
	B	C	-133.2	233.9	107.0	105.3	150.4	0.0	0.0
6F	A	B	-837.0	744.6	546.7	321.9	309.0	0.0	0.0
	B	C	-152.3	216.7	106.1	110.4	145.3	0.0	0.0
5F	A	B	-841.0	756.3	538.9	321.3	309.6	0.0	0.0
	B	C	-152.6	227.5	103.7	110.7	148.5	0.0	0.0
4F	A	B	-837.3	774.6	531.5	319.8	311.1	0.0	0.0
	B	C	-166.4	223.4	98.8	113.2	146.1	0.0	0.0
3F	A	B	-807.6	800.1	533.6	316.0	314.9	0.0	0.0
	B	C	-197.1	197.8	96.3	121.0	138.2	0.0	0.0
2F	A	B	-786.0	840.2	524.4	311.7	319.2	0.0	0.0
	B	C	-216.3	173.9	98.6	127.0	132.2	0.0	0.0
1F	A	B	-499.4	1347.4	1094.2	437.6	555.4	0.0	0.0
	B	C	-942.1	69.6	-87.8	321.5	79.1	0.0	0.0

* 2 フレーム はり部材応力 (地震力Y 正加力)

層名	軸名1	軸名2	G. MI	G. Mr	G. Mc	G. QI	G. Qr	G. NI	G. Nr
15F	A	B	315.3	297.4	8.9	-42.6	42.6	0.0	0.0
	B	C	125.8	163.6	-18.9	-40.2	40.2	0.0	0.0
14F	A	B	565.8	532.5	16.6	-76.3	76.3	0.0	0.0
	B	C	353.0	375.4	-11.2	-101.2	101.2	0.0	0.0
13F	A	B	736.9	679.1	28.9	-98.3	98.3	0.0	0.0
	B	C	493.4	514.3	-10.4	-140.0	140.0	0.0	0.0
12F	A	B	1390.8	1333.8	28.5	-189.2	189.2	0.0	0.0
	B	C	443.9	500.3	-28.2	-131.1	131.1	0.0	0.0
11F	A	B	1591.4	1530.3	30.6	-216.8	216.8	0.0	0.0
	B	C	506.3	521.2	-7.4	-142.7	142.7	0.0	0.0
10F	A	B	1724.6	1649.0	37.8	-234.3	234.3	0.0	0.0
	B	C	576.6	600.7	-12.1	-163.5	163.5	0.0	0.0
9F	A	B	1910.0	1841.8	34.1	-260.5	260.5	0.0	0.0
	B	C	619.9	627.4	-3.7	-173.2	173.2	0.0	0.0
8F	A	B	2029.6	1966.4	31.6	-277.5	277.5	0.0	0.0
	B	C	672.2	659.5	6.4	-185.0	185.0	0.0	0.0
7F	A	B	2142.3	2068.5	36.9	-292.4	292.4	0.0	0.0
	B	C	728.8	716.2	6.3	-200.7	200.7	0.0	0.0
6F	A	B	2211.4	2142.6	34.4	-302.4	302.4	0.0	0.0
	B	C	780.1	766.4	6.9	-214.8	214.8	0.0	0.0
5F	A	B	2151.2	2041.6	54.8	-291.2	291.2	0.0	0.0
	B	C	1133.3	1096.4	18.5	-309.7	309.7	0.0	0.0
4F	A	B	2136.8	2040.4	48.2	-290.1	290.1	0.0	0.0
	B	C	1208.2	1212.7	-2.3	-336.2	336.2	0.0	0.0
3F	A	B	2137.8	2031.5	53.1	-289.5	289.5	0.0	0.0
	B	C	1221.4	1213.5	4.0	-338.2	338.2	0.0	0.0
2F	A	B	1845.6	1760.5	42.5	-250.4	250.4	0.0	0.0

* 2 フレーム はり部材応力 (地震力 Y 正加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
2F	B	C	1103.9	1105.4	-0.8	-306.8	306.8	0.0	0.0
1F	A	B	1664.1	1196.8	233.7	-198.7	198.7	0.0	0.0
	B	C	1047.7	943.6	52.1	-276.6	276.6	0.0	0.0

* 2 フレーム はり部材応力 (地震力 Y 負加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
15F	A	B	-315.3	-297.4	-8.9	42.6	-42.6	0.0	0.0
	B	C	-125.8	-163.6	18.9	40.2	-40.2	0.0	0.0
14F	A	B	-565.8	-532.5	-16.6	76.3	-76.3	0.0	0.0
	B	C	-353.0	-375.4	11.2	101.2	-101.2	0.0	0.0
13F	A	B	-736.9	-679.1	-28.9	98.3	-98.3	0.0	0.0
	B	C	-493.4	-514.3	10.4	140.0	-140.0	0.0	0.0
12F	A	B	-1390.8	-1333.8	-28.5	189.2	-189.2	0.0	0.0
	B	C	-443.9	-500.3	28.2	131.1	-131.1	0.0	0.0
11F	A	B	-1591.4	-1530.3	-30.6	216.8	-216.8	0.0	0.0
	B	C	-506.3	-521.2	7.4	142.7	-142.7	0.0	0.0
10F	A	B	-1724.6	-1649.0	-37.8	234.3	-234.3	0.0	0.0
	B	C	-576.6	-600.7	12.1	163.5	-163.5	0.0	0.0
9F	A	B	-1910.0	-1841.8	-34.1	260.5	-260.5	0.0	0.0
	B	C	-619.9	-627.4	3.7	173.2	-173.2	0.0	0.0
8F	A	B	-2029.6	-1966.4	-31.6	277.5	-277.5	0.0	0.0
	B	C	-672.2	-659.5	-6.4	185.0	-185.0	0.0	0.0
7F	A	B	-2142.3	-2068.5	-36.9	292.4	-292.4	0.0	0.0
	B	C	-728.8	-716.2	-6.3	200.7	-200.7	0.0	0.0
6F	A	B	-2211.4	-2142.6	-34.4	302.4	-302.4	0.0	0.0
	B	C	-780.1	-766.4	-6.9	214.8	-214.8	0.0	0.0
5F	A	B	-2151.2	-2041.6	-54.8	291.2	-291.2	0.0	0.0
	B	C	-1133.3	-1096.4	-18.5	309.7	-309.7	0.0	0.0
4F	A	B	-2136.8	-2040.4	-48.2	290.1	-290.1	0.0	0.0
	B	C	-1208.2	-1212.7	2.3	336.2	-336.2	0.0	0.0
3F	A	B	-2137.8	-2031.5	-53.1	289.5	-289.5	0.0	0.0
	B	C	-1221.4	-1213.5	-4.0	338.2	-338.2	0.0	0.0
2F	A	B	-1845.6	-1760.5	-42.5	250.4	-250.4	0.0	0.0
	B	C	-1103.9	-1105.4	0.8	306.8	-306.8	0.0	0.0
1F	A	B	-1664.1	-1196.8	-233.7	198.7	-198.7	0.0	0.0
	B	C	-1047.7	-943.6	-52.1	276.6	-276.6	0.0	0.0

* 2 フレーム 柱部材応力 (固定+積載)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	A	790.9	523.8	-133.6	-328.7	328.7	-438.5	438.5
		B	-529.0	-391.0	69.0	230.0	-230.0	-687.0	687.0
		C	-181.1	-163.6	8.8	86.2	-86.2	-208.1	208.1
13F	14F	A	351.8	401.3	24.7	-188.3	188.3	-818.3	818.3
		B	-235.1	-267.2	-16.0	125.6	-125.6	-1167.4	1167.4
		C	-117.1	-114.4	1.3	57.9	-57.9	-426.5	426.5
12F	13F	A	411.1	358.2	-26.4	-190.0	190.0	-1197.9	1197.9
		B	-272.7	-220.2	26.3	121.7	-121.7	-1673.5	1673.5
		C	-124.3	-124.7	-0.2	61.5	-61.5	-630.8	630.8
11F	12F	A	501.0	422.7	-39.2	-230.9	230.9	-1593.2	1593.2
		B	-320.5	-269.9	25.3	147.6	-147.6	-2164.6	2164.6
		C	-141.0	-140.7	0.1	70.4	-70.4	-847.1	847.1
10F	11F	A	454.3	408.4	-23.0	-215.7	215.7	-1990.9	1990.9
		B	-295.0	-265.2	14.9	140.1	-140.1	-2657.4	2657.4
		C	-129.5	-131.7	-1.1	65.3	-65.3	-1065.6	1065.6
9F	10F	A	443.4	375.5	-33.9	-203.4	203.4	-2388.6	2388.6
		B	-290.2	-243.2	23.5	132.5	-132.5	-3161.0	3161.0
		C	-123.6	-126.0	-1.2	62.0	-62.0	-1280.6	1280.6
8F	9F	A	493.7	427.4	-33.2	-230.3	230.3	-2781.7	2781.7
		B	-334.8	-290.5	22.2	156.3	-156.3	-3657.5	3657.5
		C	-126.0	-130.4	-2.2	64.1	-64.1	-1497.0	1497.0
7F	8F	A	447.4	406.6	-20.4	-213.5	213.5	-3177.9	3177.9
		B	-304.4	-278.1	13.1	145.6	-145.6	-4160.7	4160.7
		C	-117.1	-121.8	-2.4	59.7	-59.7	-1714.1	1714.1
6F	7F	A	449.6	406.5	-21.5	-214.0	214.0	-3576.6	3576.6

* 2 フレーム 柱部材応力 (固定+積載)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
6F	7F	B	-314.2	-284.7	14.8	149.7	-149.7	-4677.2	4677.2
		C	-112.1	-117.5	-2.7	57.4	-57.4	-1928.4	1928.4
5F	6F	A	430.5	372.4	-29.0	-200.7	200.7	-3977.8	3977.8
		B	-307.6	-276.2	15.7	146.0	-146.0	-5208.2	5208.2
		C	-99.2	-97.1	1.0	49.1	-49.1	-2139.5	2139.5
4F	5F	A	468.6	409.0	-29.8	-219.4	219.4	-4386.9	4386.9
		B	-327.4	-288.8	19.3	154.1	-154.1	-5750.0	5750.0
		C	-130.4	-119.3	5.5	62.4	-62.4	-2357.0	2357.0
3F	4F	A	428.3	394.5	-16.9	-205.7	205.7	-4802.1	4802.1
		B	-319.4	-288.5	15.5	152.0	-152.0	-6305.0	6305.0
		C	-104.1	-99.9	2.1	51.0	-51.0	-2575.7	2575.7
2F	3F	A	413.2	364.0	-24.6	-194.3	194.3	-5219.2	5219.2
		B	-314.5	-266.1	24.2	145.2	-145.2	-6879.3	6879.3
		C	-97.9	-94.7	1.6	48.2	-48.2	-2788.6	2788.6
1F	2F	A	422.0	499.4	38.7	-207.1	207.1	-5638.7	5638.7
		B	-357.8	-405.3	-23.8	171.5	-171.5	-7471.5	7471.5
		C	-79.2	-69.6	4.8	33.4	-33.4	-2998.3	2998.3

* 2 フレーム 柱部材応力 (地震力 Y 正加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	A	-315.3	-191.2	62.1	126.6	-126.6	29.7	-29.7
		B	-423.3	-316.8	53.3	185.0	-185.0	9.1	-9.1
		C	-163.6	-115.2	24.2	69.7	-69.7	-38.4	38.4
13F	14F	A	-374.6	-279.7	47.4	163.6	-163.6	89.9	-89.9
		B	-568.7	-501.6	33.6	267.6	-267.6	48.3	-48.3
		C	-260.2	-227.1	16.5	121.8	-121.8	-137.7	137.7
12F	13F	A	-457.2	-544.6	-43.7	247.4	-247.4	172.6	-172.6
		B	-671.0	-712.3	-20.7	341.5	-341.5	104.0	-104.0
		C	-287.2	-287.5	-0.2	141.9	-141.9	-275.9	275.9
11F	12F	A	-846.2	-688.3	78.9	383.6	-383.6	344.8	-344.8
		B	-1065.4	-885.4	90.0	487.7	-487.7	61.3	-61.3
		C	-212.8	-227.2	-7.2	110.0	-110.0	-404.4	404.4
10F	11F	A	-903.1	-756.8	73.1	415.0	-415.0	544.2	-544.2
		B	-1151.2	-988.5	81.4	534.9	-534.9	3.1	-3.1
		C	-294.0	-285.4	4.3	144.9	-144.9	-544.4	544.4
9F	10F	A	-967.8	-860.6	53.6	454.3	-454.3	761.5	-761.5
		B	-1237.1	-1090.3	73.4	578.2	-578.2	-52.2	52.2
		C	-315.3	-331.5	-8.1	160.7	-160.7	-705.3	705.3
8F	9F	A	-1049.4	-911.0	69.2	490.1	-490.1	997.6	-997.6
		B	-1371.4	-1196.3	87.6	641.9	-641.9	-117.8	117.8
		C	-295.9	-315.2	-9.7	152.8	-152.8	-875.7	875.7
7F	8F	A	-1118.6	-972.5	73.1	522.8	-522.8	1251.3	-1251.3
		B	-1442.4	-1278.3	82.0	680.2	-680.2	-189.4	189.4
		C	-344.2	-355.3	-5.5	174.9	-174.9	-1057.7	1057.7
6F	7F	A	-1169.8	-1045.4	62.2	553.8	-553.8	1522.2	-1522.2
		B	-1519.0	-1355.3	81.8	718.6	-718.6	-262.6	262.6
		C	-360.9	-376.3	-7.7	184.3	-184.3	-1255.5	1255.5
5F	6F	A	-1166.1	-1078.8	43.6	561.2	-561.2	1805.7	-1805.7
		B	-1567.4	-1491.7	37.8	764.8	-764.8	-334.5	334.5
		C	-390.0	-446.0	-28.0	209.0	-209.0	-1467.2	1467.2
4F	5F	A	-1072.3	-1000.5	35.9	518.2	-518.2	2081.2	-2081.2
		B	-1683.2	-1533.0	75.1	804.1	-804.1	-303.7	303.7
		C	-650.4	-618.4	16.0	317.2	-317.2	-1773.6	1773.6
3F	4F	A	-1136.2	-1040.3	48.0	544.1	-544.1	2358.4	-2358.4
		B	-1715.6	-1579.5	68.0	823.8	-823.8	-247.9	247.9
		C	-594.3	-615.9	-10.8	302.6	-302.6	-2106.5	2106.5
2F	3F	A	-1097.5	-1171.6	-37.1	567.3	-567.3	2638.7	-2638.7
		B	-1673.4	-1660.4	6.5	833.5	-833.5	-192.7	192.7
		C	-597.6	-650.1	-26.3	311.9	-311.9	-2442.1	2442.1
1F	2F	A	-674.0	-1664.1	-495.1	525.4	-525.4	2884.1	-2884.1
		B	-1204.0	-2244.5	-520.2	774.9	-774.9	-132.8	132.8
		C	-455.3	-943.6	-244.1	314.4	-314.4	-2747.4	2747.4

* 2 フレーム 柱部材応力 (地震力 Y 負加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	A	315.3	191.2	-62.1	-126.6	126.6	-29.7	29.7
		B	423.3	316.8	-53.3	-185.0	185.0	-9.1	9.1
		C	163.6	115.2	-24.2	-69.7	69.7	38.4	-38.4
13F	14F	A	374.6	279.7	-47.4	-163.6	163.6	-89.9	89.9
		B	568.7	501.6	-33.6	-267.6	267.6	-48.3	48.3
		C	260.2	227.1	-16.5	-121.8	121.8	137.7	-137.7
12F	13F	A	457.2	544.6	43.7	-247.4	247.4	-172.6	172.6
		B	671.0	712.3	20.7	-341.5	341.5	-104.0	104.0
		C	287.2	287.5	0.2	-141.9	141.9	275.9	-275.9
11F	12F	A	846.2	688.3	-78.9	-383.6	383.6	-344.8	344.8
		B	1065.4	885.4	-90.0	-487.7	487.7	-61.3	61.3
		C	212.8	227.2	7.2	-110.0	110.0	404.4	-404.4
10F	11F	A	903.1	756.8	-73.1	-415.0	415.0	-544.2	544.2
		B	1151.2	988.5	-81.4	-534.9	534.9	-3.1	3.1
		C	294.0	285.4	-4.3	-144.9	144.9	544.4	-544.4
9F	10F	A	967.8	860.6	-53.6	-454.3	454.3	-761.5	761.5
		B	1237.1	1090.3	-73.4	-578.2	578.2	52.2	-52.2
		C	315.3	331.5	8.1	-160.7	160.7	705.3	-705.3
8F	9F	A	1049.4	911.0	-69.2	-490.1	490.1	-997.6	997.6
		B	1371.4	1196.3	-87.6	-641.9	641.9	117.8	-117.8
		C	295.9	315.2	9.7	-152.8	152.8	875.7	-875.7
7F	8F	A	1118.6	972.5	-73.1	-522.8	522.8	-1251.3	1251.3
		B	1442.4	1278.3	-82.0	-680.2	680.2	189.4	-189.4
		C	344.2	355.3	5.5	-174.9	174.9	1057.7	-1057.7
6F	7F	A	1169.8	1045.4	-62.2	-553.8	553.8	-1522.2	1522.2
		B	1519.0	1355.3	-81.8	-718.6	718.6	262.6	-262.6
		C	360.9	376.3	7.7	-184.3	184.3	1255.5	-1255.5
5F	6F	A	1166.1	1078.8	-43.6	-561.2	561.2	-1805.7	1805.7
		B	1567.4	1491.7	-37.8	-764.8	764.8	334.5	-334.5
		C	390.0	446.0	28.0	-209.0	209.0	1467.2	-1467.2
4F	5F	A	1072.3	1000.5	-35.9	-518.2	518.2	-2081.2	2081.2
		B	1683.2	1533.0	-75.1	-804.1	804.1	303.7	-303.7
		C	650.4	618.4	-16.0	-317.2	317.2	1773.6	-1773.6
3F	4F	A	1136.2	1040.3	-48.0	-544.1	544.1	-2358.4	2358.4
		B	1715.6	1579.5	-68.0	-823.8	823.8	247.9	-247.9
		C	594.3	615.9	10.8	-302.6	302.6	2106.5	-2106.5
2F	3F	A	1097.5	1171.6	37.1	-567.3	567.3	-2638.7	2638.7
		B	1673.4	1660.4	-6.5	-833.5	833.5	192.7	-192.7
		C	597.6	650.1	26.3	-311.9	311.9	2442.1	-2442.1
1F	2F	A	674.0	1664.1	495.1	-525.4	525.4	-2884.1	2884.1
		B	1204.0	2244.5	520.2	-774.9	774.9	132.8	-132.8
		C	455.3	943.6	244.1	-314.4	314.4	2747.4	-2747.4

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* 3 フレーム はり部材応力 (固定+積載)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
15F	A	B	-799.3	901.8	754.5	368.8	383.1	0.0	0.0
	B	C	-384.4	181.0	72.8	178.4	121.9	0.0	0.0
14F	A	B	-884.7	715.7	506.2	318.6	295.1	0.0	0.0
	B	C	-124.9	299.0	120.7	114.4	166.8	0.0	0.0
13F	A	B	-820.6	707.1	542.6	314.7	298.9	0.0	0.0
	B	C	-205.8	258.5	100.5	131.3	150.0	0.0	0.0
12F	A	B	-877.2	625.6	579.2	331.0	296.1	0.0	0.0
	B	C	-130.3	284.8	125.1	117.2	164.1	0.0	0.0
11F	A	B	-896.7	642.5	561.0	331.2	295.9	0.0	0.0
	B	C	-126.2	289.4	124.8	115.9	165.3	0.0	0.0
10F	A	B	-869.2	656.3	567.9	328.3	298.8	0.0	0.0
	B	C	-147.7	273.9	121.9	121.1	160.2	0.0	0.0
9F	A	B	-887.1	676.0	555.9	330.1	300.8	0.0	0.0
	B	C	-146.4	270.6	124.2	121.4	159.9	0.0	0.0
8F	A	B	-891.9	696.8	543.2	329.0	301.9	0.0	0.0

* 3 フレーム はり部材応力 (固定+積載)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
8F	B	C	-150.3	266.4	124.3	122.5	158.8	0.0	0.0
7F	A	B	-870.7	714.4	544.9	326.3	304.6	0.0	0.0
	B	C	-168.1	252.8	122.2	126.9	154.4	0.0	0.0
6F	A	B	-848.9	736.2	544.9	323.3	307.6	0.0	0.0
	B	C	-188.0	234.8	121.3	132.1	149.2	0.0	0.0
5F	A	B	-850.6	749.9	537.2	322.5	308.5	0.0	0.0
	B	C	-189.2	244.8	118.8	132.6	152.1	0.0	0.0
4F	A	B	-844.9	770.1	530.0	320.7	310.3	0.0	0.0
	B	C	-202.6	242.5	113.2	134.8	149.9	0.0	0.0
3F	A	B	-812.2	798.4	532.2	316.4	314.5	0.0	0.0
	B	C	-233.4	217.5	110.3	142.6	142.2	0.0	0.0
2F	A	B	-787.0	843.0	522.5	311.6	319.3	0.0	0.0
	B	C	-251.3	193.0	113.7	148.5	136.3	0.0	0.0
1F	A	B	-500.2	1343.2	1095.9	438.0	555.1	0.0	0.0
	B	C	-946.0	74.6	-92.2	321.3	79.3	0.0	0.0

* 3 フレーム はり部材応力 (地震力Y 正加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
15F	A	B	307.4	289.8	8.8	-41.5	41.5	0.0	0.0
	B	C	127.5	164.3	-18.4	-40.5	40.5	0.0	0.0
14F	A	B	553.3	518.4	17.4	-74.4	74.4	0.0	0.0
	B	C	368.0	388.9	-10.4	-105.1	105.1	0.0	0.0
13F	A	B	723.5	663.3	30.1	-96.3	96.3	0.0	0.0
	B	C	515.0	534.1	-9.6	-145.7	145.7	0.0	0.0
12F	A	B	1365.8	1306.0	29.9	-185.5	185.5	0.0	0.0
	B	C	464.9	520.8	-27.9	-136.9	136.9	0.0	0.0
11F	A	B	1563.1	1499.1	32.0	-212.7	212.7	0.0	0.0
	B	C	530.6	542.3	-5.9	-149.0	149.0	0.0	0.0
10F	A	B	1697.1	1617.9	39.6	-230.2	230.2	0.0	0.0
	B	C	603.7	624.6	-10.4	-170.6	170.6	0.0	0.0
9F	A	B	1881.3	1809.8	35.7	-256.3	256.3	0.0	0.0
	B	C	650.0	653.2	-1.6	-181.0	181.0	0.0	0.0
8F	A	B	2001.3	1935.0	33.2	-273.4	273.4	0.0	0.0
	B	C	705.7	687.1	9.3	-193.5	193.5	0.0	0.0
7F	A	B	2115.6	2038.3	38.7	-288.5	288.5	0.0	0.0
	B	C	765.3	746.6	9.4	-210.0	210.0	0.0	0.0
6F	A	B	2186.8	2114.1	36.3	-298.7	298.7	0.0	0.0
	B	C	819.2	798.3	10.4	-224.7	224.7	0.0	0.0
5F	A	B	2129.0	2015.6	56.7	-287.8	287.8	0.0	0.0
	B	C	1176.7	1131.5	22.6	-320.6	320.6	0.0	0.0
4F	A	B	2116.9	2016.5	50.2	-287.0	287.0	0.0	0.0
	B	C	1256.1	1255.6	0.2	-348.9	348.9	0.0	0.0
3F	A	B	2120.1	2009.7	55.2	-286.8	286.8	0.0	0.0
	B	C	1271.4	1257.7	6.9	-351.3	351.3	0.0	0.0
2F	A	B	1831.3	1741.6	44.8	-248.1	248.1	0.0	0.0
	B	C	1147.7	1143.5	2.1	-318.2	318.2	0.0	0.0
1F	A	B	1655.6	1193.1	231.3	-197.8	197.8	0.0	0.0
	B	C	1051.5	951.1	50.2	-278.1	278.1	0.0	0.0

* 3 フレーム はり部材応力 (地震力Y 負加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
15F	A	B	-307.4	-289.8	-8.8	41.5	-41.5	0.0	0.0
	B	C	-127.5	-164.3	18.4	40.5	-40.5	0.0	0.0
14F	A	B	-553.3	-518.4	-17.4	74.4	-74.4	0.0	0.0
	B	C	-368.0	-388.9	10.4	105.1	-105.1	0.0	0.0
13F	A	B	-723.5	-663.3	-30.1	96.3	-96.3	0.0	0.0
	B	C	-515.0	-534.1	9.6	145.7	-145.7	0.0	0.0
12F	A	B	-1365.8	-1306.0	-29.9	185.5	-185.5	0.0	0.0
	B	C	-464.9	-520.8	27.9	136.9	-136.9	0.0	0.0
11F	A	B	-1563.1	-1499.1	-32.0	212.7	-212.7	0.0	0.0
	B	C	-530.6	-542.3	5.9	149.0	-149.0	0.0	0.0
10F	A	B	-1697.1	-1617.9	-39.6	230.2	-230.2	0.0	0.0
	B	C	-603.7	-624.6	10.4	170.6	-170.6	0.0	0.0
9F	A	B	-1881.3	-1809.8	-35.7	256.3	-256.3	0.0	0.0

* 3 フレーム はり部材応力 (地震力 Y 負加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
9F	B	C	-650.0	-653.2	1.6	181.0	-181.0	0.0	0.0
8F	A	B	-2001.3	-1935.0	-33.2	273.4	-273.4	0.0	0.0
	B	C	-705.7	-687.1	-9.3	193.5	-193.5	0.0	0.0
7F	A	B	-2115.6	-2038.3	-38.7	288.5	-288.5	0.0	0.0
	B	C	-765.3	-746.6	-9.4	210.0	-210.0	0.0	0.0
6F	A	B	-2186.8	-2114.1	-36.3	298.7	-298.7	0.0	0.0
	B	C	-819.2	-798.3	-10.4	224.7	-224.7	0.0	0.0
5F	A	B	-2129.0	-2015.6	-56.7	287.8	-287.8	0.0	0.0
	B	C	-1176.7	-1131.5	-22.6	320.6	-320.6	0.0	0.0
4F	A	B	-2116.9	-2016.5	-50.2	287.0	-287.0	0.0	0.0
	B	C	-1256.1	-1255.6	-0.2	348.9	-348.9	0.0	0.0
3F	A	B	-2120.1	-2009.7	-55.2	286.8	-286.8	0.0	0.0
	B	C	-1271.4	-1257.7	-6.9	351.3	-351.3	0.0	0.0
2F	A	B	-1831.3	-1741.6	-44.8	248.1	-248.1	0.0	0.0
	B	C	-1147.7	-1143.5	-2.1	318.2	-318.2	0.0	0.0
1F	A	B	-1655.6	-1193.1	-231.3	197.8	-197.8	0.0	0.0
	B	C	-1051.5	-951.1	-50.2	278.1	-278.1	0.0	0.0

* 3 フレーム 柱部材応力 (固定+積載)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	A	799.3	529.7	-134.8	-332.3	332.3	-465.0	465.0
		B	-517.4	-375.9	70.8	223.3	-223.3	-712.9	712.9
		C	-181.0	-169.6	5.7	87.6	-87.6	-201.9	201.9
13F	14F	A	355.0	404.7	24.8	-189.9	189.9	-876.4	876.4
		B	-215.0	-247.4	-16.2	115.6	-115.6	-1248.1	1248.1
		C	-129.4	-125.0	2.2	63.6	-63.6	-457.7	457.7
12F	13F	A	415.9	364.0	-26.0	-192.6	192.6	-1284.5	1284.5
		B	-254.0	-202.9	25.6	112.8	-112.8	-1805.0	1805.0
		C	-133.4	-134.0	-0.3	66.0	-66.0	-696.5	696.5
11F	12F	A	513.3	432.7	-40.3	-236.5	236.5	-1709.6	1709.6
		B	-292.4	-246.3	23.1	134.7	-134.7	-2344.7	2344.7
		C	-150.8	-150.6	0.1	75.4	-75.4	-947.9	947.9
10F	11F	A	464.0	417.0	-23.5	-220.2	220.2	-2136.0	2136.0
		B	-270.0	-242.7	13.6	128.2	-128.2	-2884.1	2884.1
		C	-138.8	-141.2	-1.2	70.0	-70.0	-1200.8	1200.8
9F	10F	A	452.2	383.3	-34.5	-207.6	207.6	-2559.8	2559.8
		B	-265.9	-222.4	21.8	121.3	-121.3	-3432.4	3432.4
		C	-132.7	-135.2	-1.3	66.5	-66.5	-1449.9	1449.9
8F	9F	A	503.8	436.2	-33.8	-235.0	235.0	-2989.9	2989.9
		B	-307.3	-266.5	20.4	143.4	-143.4	-3984.8	3984.8
		C	-135.4	-140.1	-2.4	68.9	-68.9	-1700.3	1700.3
7F	8F	A	455.7	414.1	-20.8	-217.4	217.4	-3420.1	3420.1
		B	-280.0	-255.9	12.1	134.0	-134.0	-4540.7	4540.7
		C	-126.2	-131.4	-2.6	64.4	-64.4	-1951.6	1951.6
6F	7F	A	456.7	412.8	-22.0	-217.4	217.4	-3848.5	3848.5
		B	-290.3	-263.1	13.6	138.4	-138.4	-5106.1	5106.1
		C	-121.4	-127.5	-3.0	62.2	-62.2	-2200.6	2200.6
5F	6F	A	436.2	377.3	-29.5	-203.4	203.4	-4274.9	4274.9
		B	-285.2	-256.6	14.3	135.4	-135.4	-5682.2	5682.2
		C	-107.3	-104.4	1.5	52.9	-52.9	-2447.0	2447.0
4F	5F	A	473.4	413.3	-30.1	-221.7	221.7	-4704.2	4704.2
		B	-304.1	-268.3	17.9	143.1	-143.1	-6264.8	6264.8
		C	-140.4	-128.9	5.7	67.3	-67.3	-2699.4	2699.4
3F	4F	A	431.6	397.6	-17.0	-207.3	207.3	-5135.6	5135.6
		B	-299.1	-270.2	14.4	142.3	-142.3	-6856.5	6856.5
		C	-113.5	-109.1	2.2	55.6	-55.6	-2953.1	2953.1
2F	3F	A	414.6	365.0	-24.8	-194.9	194.9	-5563.5	5563.5
		B	-294.7	-247.1	23.8	135.4	-135.4	-7462.7	7462.7
		C	-108.5	-106.1	1.2	53.6	-53.6	-3202.2	3202.2
1F	2F	A	422.0	500.2	39.1	-207.2	207.2	-5989.0	5989.0
		B	-344.6	-397.2	-26.3	166.7	-166.7	-8082.5	8082.5
		C	-86.9	-74.6	6.1	36.3	-36.3	-3450.7	3450.7

* 3 フレーム 柱部材応力 (地震力 Y 正加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	A	-307.4	-184.7	61.3	123.0	-123.0	41.3	-41.3
		B	-417.3	-314.7	51.3	183.0	-183.0	-2.5	2.5
		C	-164.3	-119.5	22.4	70.9	-70.9	-39.2	39.2
13F	14F	A	-368.6	-274.1	47.2	160.7	-160.7	113.8	-113.8
		B	-571.7	-505.8	33.0	269.4	-269.4	27.7	-27.7
		C	-269.4	-236.9	16.3	126.6	-126.6	-141.7	141.7
12F	13F	A	-449.4	-536.4	-43.5	243.4	-243.4	208.6	-208.6
		B	-672.5	-711.6	-19.6	341.8	-341.8	76.3	-76.3
		C	-297.3	-297.7	-0.2	146.9	-146.9	-285.0	285.0
11F	12F	A	-829.4	-674.9	77.2	376.1	-376.1	392.3	-392.3
		B	-1059.3	-881.5	88.9	485.2	-485.2	27.0	-27.0
		C	-223.1	-237.7	-7.3	115.2	-115.2	-418.8	418.8
10F	11F	A	-888.3	-743.9	72.2	408.0	-408.0	602.9	-602.9
		B	-1148.2	-986.5	80.8	533.7	-533.7	-37.2	37.2
		C	-304.5	-297.2	3.7	150.4	-150.4	-564.6	564.6
9F	10F	A	-953.2	-848.0	52.6	447.5	-447.5	831.2	-831.2
		B	-1235.1	-1088.7	73.2	577.4	-577.4	-97.5	97.5
		C	-327.4	-344.1	-8.4	166.8	-166.8	-732.1	732.1
8F	9F	A	-1033.3	-897.3	68.0	482.6	-482.6	1085.7	-1085.7
		B	-1371.1	-1196.8	87.2	642.0	-642.0	-174.4	174.4
		C	-309.1	-329.3	-10.1	159.6	-159.6	-910.2	910.2
7F	8F	A	-1104.1	-959.8	72.1	516.0	-516.0	1356.8	-1356.8
		B	-1444.0	-1280.7	81.6	681.2	-681.2	-255.5	255.5
		C	-357.8	-370.2	-6.2	182.0	-182.0	-1100.8	1100.8
6F	7F	A	-1155.9	-1033.3	61.3	547.3	-547.3	1643.5	-1643.5
		B	-1523.0	-1359.8	81.6	720.7	-720.7	-335.3	335.3
		C	-376.4	-393.5	-8.6	192.5	-192.5	-1308.3	1308.3
5F	6F	A	-1153.5	-1068.0	42.7	555.4	-555.4	1940.8	-1940.8
		B	-1573.5	-1497.8	37.9	767.8	-767.8	-410.6	410.6
		C	-404.8	-459.8	-27.5	216.2	-216.2	-1530.8	1530.8
4F	5F	A	-1061.1	-990.7	35.2	512.9	-512.9	2227.4	-2227.4
		B	-1694.5	-1543.8	75.3	809.6	-809.6	-378.8	378.8
		C	-671.7	-639.8	15.9	327.9	-327.9	-1849.4	1849.4
3F	4F	A	-1126.2	-1031.6	47.3	539.4	-539.4	2513.4	-2513.4
		B	-1728.8	-1592.0	68.4	830.2	-830.2	-317.9	317.9
		C	-615.9	-637.4	-10.8	313.3	-313.3	-2196.6	2196.6
2F	3F	A	-1088.5	-1162.9	-37.2	562.8	-562.8	2799.6	-2799.6
		B	-1689.1	-1675.0	7.1	841.0	-841.0	-254.2	254.2
		C	-620.2	-673.4	-26.6	323.4	-323.4	-2546.6	2546.6
1F	2F	A	-668.5	-1655.6	-493.6	522.3	-522.3	3047.4	-3047.4
		B	-1214.4	-2244.6	-515.1	777.3	-777.3	-184.5	184.5
		C	-470.0	-951.1	-240.5	319.3	-319.3	-2864.1	2864.1

* 3 フレーム 柱部材応力 (地震力 Y 負加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	A	307.4	184.7	-61.3	-123.0	123.0	-41.3	41.3
		B	417.3	314.7	-51.3	-183.0	183.0	2.5	-2.5
		C	164.3	119.5	-22.4	-70.9	70.9	39.2	-39.2
13F	14F	A	368.6	274.1	-47.2	-160.7	160.7	-113.8	113.8
		B	571.7	505.8	-33.0	-269.4	269.4	-27.7	27.7
		C	269.4	236.9	-16.3	-126.6	126.6	141.7	-141.7
12F	13F	A	449.4	536.4	43.5	-243.4	243.4	-208.6	208.6
		B	672.5	711.6	19.6	-341.8	341.8	-76.3	76.3
		C	297.3	297.7	0.2	-146.9	146.9	-285.0	285.0
11F	12F	A	829.4	674.9	-77.2	-376.1	376.1	-392.3	392.3
		B	1059.3	881.5	-88.9	-485.2	485.2	-27.0	27.0
		C	223.1	237.7	7.3	-115.2	115.2	418.8	-418.8
10F	11F	A	888.3	743.9	-72.2	-408.0	408.0	-602.9	602.9
		B	1148.2	986.5	-80.8	-533.7	533.7	37.2	-37.2
		C	304.5	297.2	-3.7	-150.4	150.4	564.6	-564.6
9F	10F	A	953.2	848.0	-52.6	-447.5	447.5	-831.2	831.2
		B	1235.1	1088.7	-73.2	-577.4	577.4	97.5	-97.5
		C	327.4	344.1	8.4	-166.8	166.8	732.1	-732.1
8F	9F	A	1033.3	897.3	-68.0	-482.6	482.6	-1085.7	1085.7
		B	1371.1	1196.8	-87.2	-642.0	642.0	174.4	-174.4

* 3 フレーム 柱部材応力 (地震力 Y 負加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
8F	9F	C	309.1	329.3	10.1	-159.6	159.6	910.2	-910.2
7F	8F	A	1104.1	959.8	-72.1	-516.0	516.0	-1356.8	1356.8
		B	1444.0	1280.7	-81.6	-681.2	681.2	255.5	-255.5
		C	357.8	370.2	6.2	-182.0	182.0	1100.8	-1100.8
6F	7F	A	1155.9	1033.3	-61.3	-547.3	547.3	-1643.5	1643.5
		B	1523.0	1359.8	-81.6	-720.7	720.7	335.3	-335.3
		C	376.4	393.5	8.6	-192.5	192.5	1308.3	-1308.3
5F	6F	A	1153.5	1068.0	-42.7	-555.4	555.4	-1940.8	1940.8
		B	1573.5	1497.8	-37.9	-767.8	767.8	410.6	-410.6
		C	404.8	459.8	27.5	-216.2	216.2	1530.8	-1530.8
4F	5F	A	1061.1	990.7	-35.2	-512.9	512.9	-2227.4	2227.4
		B	1694.5	1543.8	-75.3	-809.6	809.6	378.8	-378.8
		C	671.7	639.8	-15.9	-327.9	327.9	1849.4	-1849.4
3F	4F	A	1126.2	1031.6	-47.3	-539.4	539.4	-2513.4	2513.4
		B	1728.8	1592.0	-68.4	-830.2	830.2	317.9	-317.9
		C	615.9	637.4	10.8	-313.3	313.3	2196.6	-2196.6
2F	3F	A	1088.5	1162.9	37.2	-562.8	562.8	-2799.6	2799.6
		B	1689.1	1675.0	-7.1	-841.0	841.0	254.2	-254.2
		C	620.2	673.4	26.6	-323.4	323.4	2546.6	-2546.6
1F	2F	A	668.5	1655.6	493.6	-522.3	522.3	-3047.4	3047.4
		B	1214.4	2244.6	515.1	-777.3	777.3	184.5	-184.5
		C	470.0	951.1	240.5	-319.3	319.3	2864.1	-2864.1

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* 4 フレーム はり部材応力 (固定+積載)

層名	軸名1	軸名2	G. MI	G. Mr	G. Mc	G. QI	G. Qr	G. NI	G. Nr
15F	A	B	-798.2	898.9	756.5	369.0	382.9	0.0	0.0
	B	C	-357.8	197.9	77.6	172.4	127.9	0.0	0.0
14F	A	B	-884.2	710.0	509.3	318.9	294.7	0.0	0.0
	B	C	-64.5	299.4	96.6	89.0	147.2	0.0	0.0
13F	A	B	-820.3	700.9	545.8	315.1	298.5	0.0	0.0
	B	C	-144.3	254.2	79.3	106.3	129.9	0.0	0.0
12F	A	B	-873.1	620.8	583.7	331.1	296.0	0.0	0.0
	B	C	-67.9	281.9	103.7	91.9	144.3	0.0	0.0
11F	A	B	-891.5	640.3	564.7	331.0	296.1	0.0	0.0
	B	C	-63.9	285.6	103.8	90.8	145.4	0.0	0.0
10F	A	B	-864.8	652.7	571.9	328.3	298.8	0.0	0.0
	B	C	-86.4	269.1	100.8	96.2	140.0	0.0	0.0
9F	A	B	-881.8	674.6	559.3	329.8	301.1	0.0	0.0
	B	C	-85.8	264.6	103.4	96.8	139.5	0.0	0.0
8F	A	B	-886.4	696.7	546.0	328.6	302.3	0.0	0.0
	B	C	-91.3	258.5	103.6	98.4	137.8	0.0	0.0
7F	A	B	-866.3	713.2	547.7	326.1	304.8	0.0	0.0
	B	C	-111.8	242.4	101.4	103.5	132.8	0.0	0.0
6F	A	B	-845.7	734.3	547.5	323.2	307.7	0.0	0.0
	B	C	-134.2	222.5	100.2	109.3	126.9	0.0	0.0
5F	A	B	-849.0	746.2	539.9	322.6	308.3	0.0	0.0
	B	C	-131.7	235.7	98.0	108.9	130.8	0.0	0.0
4F	A	B	-843.7	766.9	532.2	320.8	310.1	0.0	0.0
	B	C	-149.5	228.9	92.5	112.3	127.4	0.0	0.0
3F	A	B	-811.9	794.9	534.1	316.6	314.3	0.0	0.0
	B	C	-185.9	198.1	89.7	121.6	118.1	0.0	0.0
2F	A	B	-788.1	837.6	524.6	312.0	318.9	0.0	0.0
	B	C	-210.8	169.8	91.4	129.0	110.7	0.0	0.0
1F	A	B	-500.0	1347.5	1093.8	437.7	555.4	0.0	0.0
	B	C	-942.1	68.1	-87.0	321.7	78.9	0.0	0.0

* 4 フレーム はり部材応力 (地震力 Y 正加力)

層名	軸名1	軸名2	G. MI	G. Mr	G. Mc	G. QI	G. Qr	G. NI	G. Nr
15F	A	B	305.8	286.5	9.6	-41.1	41.1	0.0	0.0
	B	C	132.3	166.9	-17.3	-41.6	41.6	0.0	0.0

* 4 フレーム はり部材応力 (地震力 Y 正加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
14F	A	B	552. 1	518. 2	17. 0	-74. 3	74. 3	0. 0	0. 0
	B	C	361. 2	381. 8	-10. 3	-103. 2	103. 2	0. 0	0. 0
13F	A	B	722. 1	663. 5	29. 3	-96. 2	96. 2	0. 0	0. 0
	B	C	501. 1	520. 1	-9. 5	-141. 8	141. 8	0. 0	0. 0
12F	A	B	1360. 4	1302. 2	29. 1	-184. 9	184. 9	0. 0	0. 0
	B	C	451. 8	505. 6	-26. 9	-133. 0	133. 0	0. 0	0. 0
11F	A	B	1556. 3	1494. 4	30. 9	-211. 9	211. 9	0. 0	0. 0
	B	C	513. 0	525. 5	-6. 2	-144. 2	144. 2	0. 0	0. 0
10F	A	B	1689. 7	1613. 3	38. 2	-229. 4	229. 4	0. 0	0. 0
	B	C	582. 7	604. 4	-10. 8	-164. 9	164. 9	0. 0	0. 0
9F	A	B	1873. 0	1804. 2	34. 4	-255. 4	255. 4	0. 0	0. 0
	B	C	625. 8	631. 0	-2. 6	-174. 6	174. 6	0. 0	0. 0
8F	A	B	1992. 6	1928. 9	31. 8	-272. 3	272. 3	0. 0	0. 0
	B	C	677. 7	662. 8	7. 5	-186. 2	186. 2	0. 0	0. 0
7F	A	B	2106. 6	2032. 4	37. 1	-287. 4	287. 4	0. 0	0. 0
	B	C	733. 8	719. 1	7. 3	-201. 8	201. 8	0. 0	0. 0
6F	A	B	2177. 6	2108. 4	34. 6	-297. 6	297. 6	0. 0	0. 0
	B	C	784. 4	768. 6	7. 9	-215. 7	215. 7	0. 0	0. 0
5F	A	B	2120. 5	2010. 8	54. 8	-286. 9	286. 9	0. 0	0. 0
	B	C	1135. 0	1096. 1	19. 5	-309. 9	309. 9	0. 0	0. 0
4F	A	B	2108. 9	2012. 4	48. 2	-286. 2	286. 2	0. 0	0. 0
	B	C	1209. 3	1212. 3	-1. 5	-336. 3	336. 3	0. 0	0. 0
3F	A	B	2112. 6	2006. 4	53. 1	-286. 0	286. 0	0. 0	0. 0
	B	C	1221. 9	1212. 6	4. 7	-338. 1	338. 1	0. 0	0. 0
2F	A	B	1825. 5	1740. 3	42. 6	-247. 6	247. 6	0. 0	0. 0
	B	C	1103. 1	1103. 5	-0. 2	-306. 5	306. 5	0. 0	0. 0
1F	A	B	1648. 4	1185. 9	231. 2	-196. 8	196. 8	0. 0	0. 0
	B	C	1039. 6	937. 2	51. 2	-274. 6	274. 6	0. 0	0. 0

* 4 フレーム はり部材応力 (地震力 Y 負加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
15F	A	B	-305. 8	-286. 5	-9. 6	41. 1	-41. 1	0. 0	0. 0
	B	C	-132. 3	-166. 9	17. 3	41. 6	-41. 6	0. 0	0. 0
14F	A	B	-552. 1	-518. 2	-17. 0	74. 3	-74. 3	0. 0	0. 0
	B	C	-361. 2	-381. 8	10. 3	103. 2	-103. 2	0. 0	0. 0
13F	A	B	-722. 1	-663. 5	-29. 3	96. 2	-96. 2	0. 0	0. 0
	B	C	-501. 1	-520. 1	9. 5	141. 8	-141. 8	0. 0	0. 0
12F	A	B	-1360. 4	-1302. 2	-29. 1	184. 9	-184. 9	0. 0	0. 0
	B	C	-451. 8	-505. 6	26. 9	133. 0	-133. 0	0. 0	0. 0
11F	A	B	-1556. 3	-1494. 4	-30. 9	211. 9	-211. 9	0. 0	0. 0
	B	C	-513. 0	-525. 5	6. 2	144. 2	-144. 2	0. 0	0. 0
10F	A	B	-1689. 7	-1613. 3	-38. 2	229. 4	-229. 4	0. 0	0. 0
	B	C	-582. 7	-604. 4	10. 8	164. 9	-164. 9	0. 0	0. 0
9F	A	B	-1873. 0	-1804. 2	-34. 4	255. 4	-255. 4	0. 0	0. 0
	B	C	-625. 8	-631. 0	2. 6	174. 6	-174. 6	0. 0	0. 0
8F	A	B	-1992. 6	-1928. 9	-31. 8	272. 3	-272. 3	0. 0	0. 0
	B	C	-677. 7	-662. 8	-7. 5	186. 2	-186. 2	0. 0	0. 0
7F	A	B	-2106. 6	-2032. 4	-37. 1	287. 4	-287. 4	0. 0	0. 0
	B	C	-733. 8	-719. 1	-7. 3	201. 8	-201. 8	0. 0	0. 0
6F	A	B	-2177. 6	-2108. 4	-34. 6	297. 6	-297. 6	0. 0	0. 0
	B	C	-784. 4	-768. 6	-7. 9	215. 7	-215. 7	0. 0	0. 0
5F	A	B	-2120. 5	-2010. 8	-54. 8	286. 9	-286. 9	0. 0	0. 0
	B	C	-1135. 0	-1096. 1	-19. 5	309. 9	-309. 9	0. 0	0. 0
4F	A	B	-2108. 9	-2012. 4	-48. 2	286. 2	-286. 2	0. 0	0. 0
	B	C	-1209. 3	-1212. 3	1. 5	336. 3	-336. 3	0. 0	0. 0
3F	A	B	-2112. 6	-2006. 4	-53. 1	286. 0	-286. 0	0. 0	0. 0
	B	C	-1221. 9	-1212. 6	-4. 7	338. 1	-338. 1	0. 0	0. 0
2F	A	B	-1825. 5	-1740. 3	-42. 6	247. 6	-247. 6	0. 0	0. 0
	B	C	-1103. 1	-1103. 5	0. 2	306. 5	-306. 5	0. 0	0. 0
1F	A	B	-1648. 4	-1185. 9	-231. 2	196. 8	-196. 8	0. 0	0. 0
	B	C	-1039. 6	-937. 2	-51. 2	274. 6	-274. 6	0. 0	0. 0

* 4 フレーム 柱部材応力 (固定+積載)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	A	798.2	529.2	-134.5	-331.8	331.8	-465.1	465.1
		B	-541.0	-401.1	70.0	235.5	-235.5	-713.6	713.6
		C	-197.9	-175.4	11.3	93.3	-93.3	-221.9	221.9
13F	14F	A	355.0	404.8	24.9	-190.0	190.0	-877.0	877.0
		B	-244.4	-276.3	-16.0	130.2	-130.2	-1231.6	1231.6
		C	-124.0	-121.7	1.2	61.4	-61.4	-441.1	441.1
12F	13F	A	415.4	363.0	-26.2	-192.2	192.2	-1285.6	1285.6
		B	-280.4	-225.9	27.2	125.0	-125.0	-1771.2	1771.2
		C	-132.5	-132.7	-0.1	65.5	-65.5	-643.0	643.0
11F	12F	A	510.1	430.1	-40.0	-235.1	235.1	-1710.7	1710.7
		B	-327.0	-275.3	25.9	150.6	-150.6	-2294.0	2294.0
		C	-149.1	-148.8	0.2	74.5	-74.5	-863.5	863.5
10F	11F	A	461.4	415.0	-23.2	-219.1	219.1	-2136.9	2136.9
		B	-301.0	-270.3	15.4	142.8	-142.8	-2816.7	2816.7
		C	-136.8	-138.9	-1.1	68.9	-68.9	-1085.4	1085.4
9F	10F	A	449.8	381.4	-34.2	-206.5	206.5	-2560.8	2560.8
		B	-296.0	-247.6	24.2	135.0	-135.0	-3347.9	3347.9
		C	-130.2	-132.4	-1.1	65.2	-65.2	-1301.7	1301.7
8F	9F	A	500.5	433.5	-33.5	-233.5	233.5	-2990.7	2990.7
		B	-341.3	-295.6	22.9	159.2	-159.2	-3886.4	3886.4
		C	-132.1	-136.4	-2.1	67.1	-67.1	-1518.0	1518.0
7F	8F	A	452.9	411.9	-20.5	-216.2	216.2	-3420.6	3420.6
		B	-309.8	-282.5	13.7	148.1	-148.1	-4428.5	4428.5
		C	-122.1	-126.7	-2.3	62.2	-62.2	-1733.1	1733.1
6F	7F	A	454.4	411.0	-21.7	-216.3	216.3	-3848.9	3848.9
		B	-318.9	-288.1	15.4	151.8	-151.8	-4979.5	4979.5
		C	-115.7	-120.6	-2.5	59.1	-59.1	-1942.8	1942.8
5F	6F	A	434.7	376.4	-29.1	-202.8	202.8	-4275.2	4275.2
		B	-311.9	-280.5	15.7	148.1	-148.1	-5540.4	5540.4
		C	-101.9	-100.3	0.8	50.6	-50.6	-2146.4	2146.4
4F	5F	A	472.6	412.9	-29.8	-221.4	221.4	-4704.7	4704.7
		B	-334.0	-293.4	20.3	156.8	-156.8	-6105.3	6105.3
		C	-135.4	-122.9	6.3	64.6	-64.6	-2355.5	2355.5
3F	4F	A	430.8	397.3	-16.7	-207.0	207.0	-5136.2	5136.2
		B	-323.9	-291.3	16.3	153.8	-153.8	-6679.3	6679.3
		C	-105.9	-100.9	2.5	51.7	-51.7	-2563.3	2563.3
2F	3F	A	414.6	365.9	-24.3	-195.1	195.1	-5564.4	5564.4
		B	-317.6	-267.7	25.0	146.3	-146.3	-7267.8	7267.8
		C	-97.2	-92.5	2.4	47.4	-47.4	-2761.2	2761.2
1F	2F	A	422.2	500.0	38.9	-207.2	207.2	-5990.3	5990.3
		B	-359.2	-405.4	-23.1	171.8	-171.8	-7869.7	7869.7
		C	-77.3	-68.1	4.6	32.7	-32.7	-2952.5	2952.5

* 4 フレーム 柱部材応力 (地震力Y 正加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	A	-305.8	-184.0	60.9	122.4	-122.4	41.0	-41.0
		B	-418.9	-313.7	52.6	183.1	-183.1	0.1	-0.1
		C	-166.9	-118.7	24.1	71.4	-71.4	-40.8	40.8
13F	14F	A	-368.1	-274.1	47.0	160.6	-160.6	113.4	-113.4
		B	-565.7	-499.4	33.1	266.3	-266.3	30.0	-30.0
		C	-263.1	-230.5	16.3	123.4	-123.4	-143.4	143.4
12F	13F	A	-448.0	-534.9	-43.5	242.7	-242.7	208.1	-208.1
		B	-665.1	-705.4	-20.2	338.4	-338.4	76.3	-76.3
		C	-289.7	-290.3	-0.3	143.2	-143.2	-284.7	284.7
11F	12F	A	-825.4	-672.0	76.7	374.4	-374.4	391.3	-391.3
		B	-1048.6	-872.1	88.2	480.2	-480.2	25.3	-25.3
		C	-215.3	-229.8	-7.3	111.3	-111.3	-417.0	417.0
10F	11F	A	-884.3	-740.8	71.8	406.3	-406.3	601.1	-601.1
		B	-1135.3	-975.0	80.1	527.6	-527.6	-41.3	41.3
		C	-295.7	-287.5	4.1	145.8	-145.8	-560.5	560.5
9F	10F	A	-949.0	-844.3	52.3	445.5	-445.5	828.7	-828.7
		B	-1221.0	-1076.3	72.3	570.8	-570.8	-104.8	104.8
		C	-316.9	-333.2	-8.1	161.5	-161.5	-724.9	724.9
8F	9F	A	-1028.7	-893.4	67.6	480.5	-480.5	1082.2	-1082.2
		B	-1353.7	-1181.2	86.2	633.7	-633.7	-184.9	184.9

* 4 フレーム 柱部材応力 (地震力 Y 正加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
8F	9F	C	-297.8	-317.2	-9.7	153.8	-153.8	-899.0	899.0
7F	8F	A	-1099.2	-955.7	71.7	513.7	-513.7	1352.3	-1352.3
		B	-1425.4	-1263.7	80.8	672.3	-672.3	-269.9	269.9
		C	-345.6	-356.9	-5.7	175.6	-175.6	-1084.8	1084.8
6F	7F	A	-1150.9	-1029.1	60.9	545.0	-545.0	1638.0	-1638.0
		B	-1502.5	-1341.2	80.7	710.9	-710.9	-354.7	354.7
		C	-362.3	-378.0	-7.9	185.1	-185.1	-1286.4	1286.4
5F	6F	A	-1148.5	-1063.5	42.5	553.0	-553.0	1934.2	-1934.2
		B	-1551.6	-1477.5	37.0	757.3	-757.3	-436.0	436.0
		C	-390.6	-445.9	-27.6	209.1	-209.1	-1502.1	1502.1
4F	5F	A	-1057.0	-986.9	35.0	511.0	-511.0	2219.9	-2219.9
		B	-1668.4	-1520.0	74.2	797.1	-797.1	-412.4	412.4
		C	-650.2	-618.3	15.9	317.1	-317.1	-1812.0	1812.0
3F	4F	A	-1122.0	-1027.8	47.1	537.5	-537.5	2505.1	-2505.1
		B	-1701.7	-1567.3	67.2	817.2	-817.2	-361.7	361.7
		C	-594.1	-615.5	-10.7	302.4	-302.4	-2148.5	2148.5
2F	3F	A	-1084.8	-1159.3	-37.3	561.0	-561.0	2790.5	-2790.5
		B	-1661.0	-1648.6	6.2	827.4	-827.4	-309.3	309.3
		C	-597.1	-649.4	-26.1	311.6	-311.6	-2486.9	2486.9
1F	2F	A	-666.2	-1648.4	-491.1	520.1	-520.1	3037.8	-3037.8
		B	-1194.8	-2225.6	-515.4	768.6	-768.6	-250.3	250.3
		C	-454.1	-937.2	-241.5	312.6	-312.6	-2793.6	2793.6

* 4 フレーム 柱部材応力 (地震力 Y 負加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	A	305.8	184.0	-60.9	-122.4	122.4	-41.0	41.0
		B	418.9	313.7	-52.6	-183.1	183.1	-0.1	0.1
		C	166.9	118.7	-24.1	-71.4	71.4	40.8	-40.8
13F	14F	A	368.1	274.1	-47.0	-160.6	160.6	-113.4	113.4
		B	565.7	499.4	-33.1	-266.3	266.3	-30.0	30.0
		C	263.1	230.5	-16.3	-123.4	123.4	143.4	-143.4
12F	13F	A	448.0	534.9	43.5	-242.7	242.7	-208.1	208.1
		B	665.1	705.4	20.2	-338.4	338.4	-76.3	76.3
		C	289.7	290.3	0.3	-143.2	143.2	284.7	-284.7
11F	12F	A	825.4	672.0	-76.7	-374.4	374.4	-391.3	391.3
		B	1048.6	872.1	-88.2	-480.2	480.2	-25.3	25.3
		C	215.3	229.8	7.3	-111.3	111.3	417.0	-417.0
10F	11F	A	884.3	740.8	-71.8	-406.3	406.3	-601.1	601.1
		B	1135.3	975.0	-80.1	-527.6	527.6	41.3	-41.3
		C	295.7	287.5	-4.1	-145.8	145.8	560.5	-560.5
9F	10F	A	949.0	844.3	-52.3	-445.5	445.5	-828.7	828.7
		B	1221.0	1076.3	-72.3	-570.8	570.8	104.8	-104.8
		C	316.9	333.2	8.1	-161.5	161.5	724.9	-724.9
8F	9F	A	1028.7	893.4	-67.6	-480.5	480.5	-1082.2	1082.2
		B	1353.7	1181.2	-86.2	-633.7	633.7	184.9	-184.9
		C	297.8	317.2	9.7	-153.8	153.8	899.0	-899.0
7F	8F	A	1099.2	955.7	-71.7	-513.7	513.7	-1352.3	1352.3
		B	1425.4	1263.7	-80.8	-672.3	672.3	269.9	-269.9
		C	345.6	356.9	5.7	-175.6	175.6	1084.8	-1084.8
6F	7F	A	1150.9	1029.1	-60.9	-545.0	545.0	-1638.0	1638.0
		B	1502.5	1341.2	-80.7	-710.9	710.9	354.7	-354.7
		C	362.3	378.0	7.9	-185.1	185.1	1286.4	-1286.4
5F	6F	A	1148.5	1063.5	-42.5	-553.0	553.0	-1934.2	1934.2
		B	1551.6	1477.5	-37.0	-757.3	757.3	436.0	-436.0
		C	390.6	445.9	27.6	-209.1	209.1	1502.1	-1502.1
4F	5F	A	1057.0	986.9	-35.0	-511.0	511.0	-2219.9	2219.9
		B	1668.4	1520.0	-74.2	-797.1	797.1	412.4	-412.4
		C	650.2	618.3	-15.9	-317.1	317.1	1812.0	-1812.0
3F	4F	A	1122.0	1027.8	-47.1	-537.5	537.5	-2505.1	2505.1
		B	1701.7	1567.3	-67.2	-817.2	817.2	361.7	-361.7
		C	594.1	615.5	10.7	-302.4	302.4	2148.5	-2148.5
2F	3F	A	1084.8	1159.3	37.3	-561.0	561.0	-2790.5	2790.5
		B	1661.0	1648.6	-6.2	-827.4	827.4	309.3	-309.3
		C	597.1	649.4	26.1	-311.6	311.6	2486.9	-2486.9
1F	2F	A	666.2	1648.4	491.1	-520.1	520.1	-3037.8	3037.8

* 4 フレーム 柱部材応力 (地震力 Y 負加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
1F	2F	B	1194.8	2225.6	515.4	-768.6	768.6	250.3	-250.3
		C	454.1	937.2	241.5	-312.6	312.6	2793.6	-2793.6

* 5 フレーム はり部材応力 (固定+積載)

層名	軸名1	軸名2	G. MI	G. Mr	G. Mc	G. QI	G. Qr	G. NI	G. Nr
15F	A	B	-792.1	904.5	756.7	368.1	383.8	0.0	0.0
	B	C	-349.6	202.0	79.7	170.6	129.6	0.0	0.0
14F	A	B	-877.6	712.6	511.3	318.3	295.4	0.0	0.0
	B	C	-29.6	284.3	79.5	66.9	143.7	0.0	0.0
13F	A	B	-814.3	702.7	547.9	314.6	299.1	0.0	0.0
	B	C	-105.3	237.4	65.2	83.9	126.7	0.0	0.0
12F	A	B	-859.1	629.7	586.2	329.5	297.6	0.0	0.0
	B	C	-31.3	265.8	87.9	69.7	140.9	0.0	0.0
11F	A	B	-876.2	651.2	566.9	329.2	297.9	0.0	0.0
	B	C	-27.0	269.1	88.5	68.7	142.0	0.0	0.0
10F	A	B	-851.3	661.3	574.3	326.7	300.4	0.0	0.0
	B	C	-48.6	253.0	85.7	73.9	136.8	0.0	0.0
9F	A	B	-867.4	684.8	561.4	328.1	302.8	0.0	0.0
	B	C	-47.8	248.3	88.4	74.5	136.2	0.0	0.0
8F	A	B	-872.4	707.1	547.7	326.9	304.0	0.0	0.0
	B	C	-53.7	241.6	88.8	76.2	134.5	0.0	0.0
7F	A	B	-854.5	721.4	549.6	324.7	306.2	0.0	0.0
	B	C	-74.3	225.0	86.8	81.4	129.3	0.0	0.0
6F	A	B	-836.3	740.0	549.4	322.1	308.8	0.0	0.0
	B	C	-96.6	205.3	85.5	87.2	123.5	0.0	0.0
5F	A	B	-841.9	749.7	541.7	321.9	309.1	0.0	0.0
	B	C	-92.7	219.7	83.4	86.4	127.7	0.0	0.0
4F	A	B	-838.4	769.1	533.8	320.3	310.6	0.0	0.0
	B	C	-111.4	210.7	78.6	90.3	123.9	0.0	0.0
3F	A	B	-808.8	795.1	535.6	316.4	314.5	0.0	0.0
	B	C	-148.3	178.8	76.1	99.8	114.3	0.0	0.0
2F	A	B	-787.8	834.1	526.6	312.2	318.7	0.0	0.0
	B	C	-174.9	150.6	76.9	107.4	106.7	0.0	0.0
1F	A	B	-499.7	1351.4	1092.0	437.4	555.7	0.0	0.0
	B	C	-938.3	62.8	-82.5	321.9	78.7	0.0	0.0

* 5 フレーム はり部材応力 (地震力 Y 正加力)

層名	軸名1	軸名2	G. MI	G. Mr	G. Mc	G. QI	G. Qr	G. NI	G. Nr
15F	A	B	312.7	292.4	10.1	-42.0	42.0	0.0	0.0
	B	C	133.7	168.2	-17.2	-41.9	41.9	0.0	0.0
14F	A	B	563.0	530.8	16.1	-76.0	76.0	0.0	0.0
	B	C	346.7	368.5	-10.9	-99.3	99.3	0.0	0.0
13F	A	B	732.3	676.4	28.0	-97.8	97.8	0.0	0.0
	B	C	477.5	497.7	-10.1	-135.4	135.4	0.0	0.0
12F	A	B	1376.5	1321.4	27.6	-187.4	187.4	0.0	0.0
	B	C	428.4	481.6	-26.6	-126.4	126.4	0.0	0.0
11F	A	B	1572.6	1514.2	29.2	-214.4	214.4	0.0	0.0
	B	C	484.8	499.7	-7.5	-136.7	136.7	0.0	0.0
10F	A	B	1703.6	1631.4	36.1	-231.6	231.6	0.0	0.0
	B	C	550.2	574.4	-12.1	-156.2	156.2	0.0	0.0
9F	A	B	1886.4	1821.6	32.4	-257.5	257.5	0.0	0.0
	B	C	589.5	598.5	-4.5	-165.0	165.0	0.0	0.0
8F	A	B	2004.4	1944.6	29.9	-274.2	274.2	0.0	0.0
	B	C	637.0	627.8	4.6	-175.7	175.7	0.0	0.0
7F	A	B	2115.7	2045.9	34.9	-289.0	289.0	0.0	0.0
	B	C	688.9	680.2	4.4	-190.1	190.1	0.0	0.0
6F	A	B	2183.7	2119.2	32.3	-298.8	298.8	0.0	0.0
	B	C	735.8	726.9	4.5	-203.1	203.1	0.0	0.0
5F	A	B	2124.4	2019.7	52.3	-287.8	287.8	0.0	0.0
	B	C	1078.9	1048.4	15.3	-295.5	295.5	0.0	0.0

* 5 フレーム はり部材応力 (地震力 Y 正加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
4F	A	B	2110.8	2019.5	45.7	-286.8	286.8	0.0	0.0
	B	C	1147.2	1154.9	-3.9	-319.7	319.7	0.0	0.0
3F	A	B	2112.3	2011.4	50.5	-286.4	286.4	0.0	0.0
	B	C	1156.9	1153.2	1.8	-320.8	320.8	0.0	0.0
2F	A	B	1823.8	1744.5	39.7	-247.8	247.8	0.0	0.0
	B	C	1045.1	1051.0	-3.0	-291.1	291.1	0.0	0.0
1F	A	B	1642.0	1178.7	231.6	-195.9	195.9	0.0	0.0
	B	C	1025.6	919.9	52.8	-270.2	270.2	0.0	0.0

* 5 フレーム はり部材応力 (地震力 Y 負加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
15F	A	B	-312.7	-292.4	-10.1	42.0	-42.0	0.0	0.0
	B	C	-133.7	-168.2	17.2	41.9	-41.9	0.0	0.0
14F	A	B	-563.0	-530.8	-16.1	76.0	-76.0	0.0	0.0
	B	C	-346.7	-368.5	10.9	99.3	-99.3	0.0	0.0
13F	A	B	-732.3	-676.4	-28.0	97.8	-97.8	0.0	0.0
	B	C	-477.5	-497.7	10.1	135.4	-135.4	0.0	0.0
12F	A	B	-1376.5	-1321.4	-27.6	187.4	-187.4	0.0	0.0
	B	C	-428.4	-481.6	26.6	126.4	-126.4	0.0	0.0
11F	A	B	-1572.6	-1514.2	-29.2	214.4	-214.4	0.0	0.0
	B	C	-484.8	-499.7	7.5	136.7	-136.7	0.0	0.0
10F	A	B	-1703.6	-1631.4	-36.1	231.6	-231.6	0.0	0.0
	B	C	-550.2	-574.4	12.1	156.2	-156.2	0.0	0.0
9F	A	B	-1886.4	-1821.6	-32.4	257.5	-257.5	0.0	0.0
	B	C	-589.5	-598.5	4.5	165.0	-165.0	0.0	0.0
8F	A	B	-2004.4	-1944.6	-29.9	274.2	-274.2	0.0	0.0
	B	C	-637.0	-627.8	-4.6	175.7	-175.7	0.0	0.0
7F	A	B	-2115.7	-2045.9	-34.9	289.0	-289.0	0.0	0.0
	B	C	-688.9	-680.2	-4.4	190.1	-190.1	0.0	0.0
6F	A	B	-2183.7	-2119.2	-32.3	298.8	-298.8	0.0	0.0
	B	C	-735.8	-726.9	-4.5	203.1	-203.1	0.0	0.0
5F	A	B	-2124.4	-2019.7	-52.3	287.8	-287.8	0.0	0.0
	B	C	-1078.9	-1048.4	-15.3	295.5	-295.5	0.0	0.0
4F	A	B	-2110.8	-2019.5	-45.7	286.8	-286.8	0.0	0.0
	B	C	-1147.2	-1154.9	3.9	319.7	-319.7	0.0	0.0
3F	A	B	-2112.3	-2011.4	-50.5	286.4	-286.4	0.0	0.0
	B	C	-1156.9	-1153.2	-1.8	320.8	-320.8	0.0	0.0
2F	A	B	-1823.8	-1744.5	-39.7	247.8	-247.8	0.0	0.0
	B	C	-1045.1	-1051.0	3.0	291.1	-291.1	0.0	0.0
1F	A	B	-1642.0	-1178.7	-231.6	195.9	-195.9	0.0	0.0
	B	C	-1025.6	-919.9	-52.8	270.2	-270.2	0.0	0.0

* 5 フレーム 柱部材応力 (固定+積載)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	A	792.1	525.0	-133.5	-329.3	329.3	-438.9	438.9
		B	-554.9	-417.5	68.7	243.1	-243.1	-682.8	682.8
		C	-202.0	-171.7	15.2	93.4	-93.4	-223.1	223.1
13F	14F	A	352.6	402.5	24.9	-188.8	188.8	-819.3	819.3
		B	-265.5	-297.2	-15.9	140.7	-140.7	-1141.5	1141.5
		C	-112.6	-112.4	0.1	56.2	-56.2	-396.6	396.6
12F	13F	A	411.8	358.6	-26.6	-190.2	190.2	-1199.5	1199.5
		B	-300.2	-243.6	28.3	134.3	-134.3	-1626.1	1626.1
		C	-125.1	-125.1	-0.0	61.8	-61.8	-554.8	554.8
11F	12F	A	500.6	422.4	-39.1	-230.7	230.7	-1595.2	1595.2
		B	-354.7	-298.5	28.1	163.3	-163.3	-2095.7	2095.7
		C	-140.7	-140.3	0.2	70.3	-70.3	-728.2	728.2
10F	11F	A	453.8	408.5	-22.6	-215.6	215.6	-1993.2	1993.2
		B	-325.8	-292.3	16.7	154.5	-154.5	-2567.4	2567.4
		C	-128.8	-130.7	-0.9	64.9	-64.9	-903.8	903.8
9F	10F	A	442.7	375.4	-33.6	-203.3	203.3	-2391.2	2391.2
		B	-320.4	-268.0	26.2	146.2	-146.2	-3049.9	3049.9
		C	-122.4	-124.3	-1.0	61.3	-61.3	-1074.7	1074.7
8F	9F	A	491.9	426.5	-32.7	-229.6	229.6	-2784.3	2784.3
		B	-369.0	-319.2	24.9	172.1	-172.1	-3527.5	3527.5

* 5 フレーム 柱部材応力 (固定+積載)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
8F	9F	C	-124.0	-127.7	-1.9	62.9	-62.9	-1246.2	1246.2
7F	8F	A	445.9	406.1	-19.9	-213.0	213.0	-3180.3	3180.3
		B	-334.3	-304.3	15.0	159.6	-159.6	-4012.3	4012.3
		C	-113.9	-117.9	-2.0	58.0	-58.0	-1417.2	1417.2
6F	7F	A	448.4	406.1	-21.2	-213.6	213.6	-3579.0	3579.0
		B	-342.8	-309.3	16.8	163.0	-163.0	-4510.4	4510.4
		C	-107.1	-111.1	-2.0	54.6	-54.6	-1583.6	1583.6
5F	6F	A	430.2	373.0	-28.6	-200.8	200.8	-3980.3	3980.3
		B	-334.1	-299.7	17.2	158.4	-158.4	-5022.7	5022.7
		C	-94.2	-93.4	0.4	46.9	-46.9	-1744.8	1744.8
4F	5F	A	469.0	410.2	-29.4	-219.8	219.8	-4389.7	4389.7
		B	-357.3	-313.3	22.0	167.6	-167.6	-5543.7	5543.7
		C	-126.3	-113.7	6.3	60.0	-60.0	-1913.0	1913.0
3F	4F	A	428.1	395.5	-16.3	-205.9	205.9	-4805.3	4805.3
		B	-344.4	-308.9	17.7	163.3	-163.3	-6078.5	6078.5
		C	-97.0	-91.8	2.6	47.2	-47.2	-2080.3	2080.3
2F	3F	A	413.3	365.8	-23.7	-194.8	194.8	-5222.7	5222.7
		B	-337.8	-286.4	25.7	156.1	-156.1	-6633.4	6633.4
		C	-87.0	-81.0	3.0	42.0	-42.0	-2238.8	2238.8
1F	2F	A	421.9	499.7	38.9	-207.1	207.1	-5642.8	5642.8
		B	-372.8	-413.1	-20.2	176.6	-176.6	-7206.7	7206.7
		C	-69.6	-62.8	3.4	29.8	-29.8	-2391.0	2391.0

* 5 フレーム 柱部材応力 (地震力Y 正加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	A	-312.7	-190.1	61.3	125.7	-125.7	29.7	-29.7
		B	-426.1	-316.6	54.8	185.7	-185.7	11.8	-11.8
		C	-168.2	-115.6	26.3	70.9	-70.9	-41.3	41.3
13F	14F	A	-372.9	-279.3	46.8	163.0	-163.0	90.3	-90.3
		B	-560.9	-494.0	33.5	263.7	-263.7	50.1	-50.1
		C	-252.9	-220.0	16.4	118.2	-118.2	-139.7	139.7
12F	13F	A	-453.1	-540.6	-43.8	245.4	-245.4	173.1	-173.1
		B	-659.9	-702.8	-21.5	336.5	-336.5	102.4	-102.4
		C	-277.7	-278.6	-0.4	137.4	-137.4	-274.1	274.1
11F	12F	A	-835.9	-680.8	77.5	379.2	-379.2	344.0	-344.0
		B	-1047.0	-870.0	88.5	479.3	-479.3	57.5	-57.5
		C	-202.9	-217.4	-7.2	105.1	-105.1	-399.2	399.2
10F	11F	A	-891.8	-747.8	72.0	409.9	-409.9	541.6	-541.6
		B	-1128.9	-969.1	79.9	524.5	-524.5	-3.6	3.6
		C	-282.3	-272.9	4.7	138.8	-138.8	-534.5	534.5
9F	10F	A	-955.8	-849.9	52.9	448.6	-448.6	756.7	-756.7
		B	-1212.5	-1068.8	71.8	566.8	-566.8	-62.8	62.8
		C	-301.4	-317.1	-7.8	153.7	-153.7	-689.1	689.1
8F	9F	A	-1036.5	-900.0	68.2	484.1	-484.1	990.6	-990.6
		B	-1342.4	-1170.6	85.9	628.3	-628.3	-132.5	132.5
		C	-281.4	-299.8	-9.2	145.3	-145.3	-852.4	852.4
7F	8F	A	-1104.4	-960.6	71.9	516.3	-516.3	1241.8	-1241.8
		B	-1411.0	-1250.1	80.4	665.3	-665.3	-209.0	209.0
		C	-328.0	-337.8	-4.9	166.5	-166.5	-1026.3	1026.3
6F	7F	A	-1155.1	-1032.8	61.2	547.0	-547.0	1509.9	-1509.9
		B	-1484.7	-1324.6	80.1	702.3	-702.3	-288.3	288.3
		C	-342.3	-356.0	-6.8	174.6	-174.6	-1214.4	1214.4
5F	6F	A	-1150.9	-1065.2	42.9	554.0	-554.0	1790.4	-1790.4
		B	-1530.4	-1457.5	36.5	747.0	-747.0	-367.3	367.3
		C	-370.9	-426.9	-28.0	199.4	-199.4	-1415.3	1415.3
4F	5F	A	-1059.2	-988.5	35.4	511.9	-511.9	2062.8	-2062.8
		B	-1641.2	-1494.7	73.2	784.0	-784.0	-346.4	346.4
		C	-621.5	-589.7	15.9	302.8	-302.8	-1708.1	1708.1
3F	4F	A	-1122.4	-1027.9	47.2	537.6	-537.6	2337.0	-2337.0
		B	-1671.9	-1539.7	66.1	802.9	-802.9	-303.1	303.1
		C	-565.3	-586.5	-10.6	287.9	-287.9	-2025.2	2025.2
2F	3F	A	-1084.4	-1158.4	-37.0	560.7	-560.7	2614.2	-2614.2
		B	-1628.6	-1617.9	5.3	811.6	-811.6	-261.4	261.4
		C	-566.7	-617.7	-25.5	296.1	-296.1	-2343.9	2343.9
1F	2F	A	-665.4	-1642.0	-488.3	518.5	-518.5	2856.8	-2856.8

* 5 フレーム 柱部材応力 (地震力 Y 正加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
1F	2F	B	-1171.7	-2204.3	-516.3	758.6	-758.6	-214.1	214.1
		C	-433.3	-919.9	-243.3	304.1	-304.1	-2633.6	2633.6

* 5 フレーム 柱部材応力 (地震力 Y 負加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	A	312.7	190.1	-61.3	-125.7	125.7	-29.7	29.7
		B	426.1	316.6	-54.8	-185.7	185.7	-11.8	11.8
		C	168.2	115.6	-26.3	-70.9	70.9	41.3	-41.3
13F	14F	A	372.9	279.3	-46.8	-163.0	163.0	-90.3	90.3
		B	560.9	494.0	-33.5	-263.7	263.7	-50.1	50.1
		C	252.9	220.0	-16.4	-118.2	118.2	139.7	-139.7
12F	13F	A	453.1	540.6	43.8	-245.4	245.4	-173.1	173.1
		B	659.9	702.8	21.5	-336.5	336.5	-102.4	102.4
		C	277.7	278.6	0.4	-137.4	137.4	274.1	-274.1
11F	12F	A	835.9	680.8	-77.5	-379.2	379.2	-344.0	344.0
		B	1047.0	870.0	-88.5	-479.3	479.3	-57.5	57.5
		C	202.9	217.4	7.2	-105.1	105.1	399.2	-399.2
10F	11F	A	891.8	747.8	-72.0	-409.9	409.9	-541.6	541.6
		B	1128.9	969.1	-79.9	-524.5	524.5	3.6	-3.6
		C	282.3	272.9	-4.7	-138.8	138.8	534.5	-534.5
9F	10F	A	955.8	849.9	-52.9	-448.6	448.6	-756.7	756.7
		B	1212.5	1068.8	-71.8	-566.8	566.8	62.8	-62.8
		C	301.4	317.1	7.8	-153.7	153.7	689.1	-689.1
8F	9F	A	1036.5	900.0	-68.2	-484.1	484.1	-990.6	990.6
		B	1342.4	1170.6	-85.9	-628.3	628.3	132.5	-132.5
		C	281.4	299.8	9.2	-145.3	145.3	852.4	-852.4
7F	8F	A	1104.4	960.6	-71.9	-516.3	516.3	-1241.8	1241.8
		B	1411.0	1250.1	-80.4	-665.3	665.3	209.0	-209.0
		C	328.0	337.8	4.9	-166.5	166.5	1026.3	-1026.3
6F	7F	A	1155.1	1032.8	-61.2	-547.0	547.0	-1509.9	1509.9
		B	1484.7	1324.6	-80.1	-702.3	702.3	288.3	-288.3
		C	342.3	356.0	6.8	-174.6	174.6	1214.4	-1214.4
5F	6F	A	1150.9	1065.2	-42.9	-554.0	554.0	-1790.4	1790.4
		B	1530.4	1457.5	-36.5	-747.0	747.0	367.3	-367.3
		C	370.9	426.9	28.0	-199.4	199.4	1415.3	-1415.3
4F	5F	A	1059.2	988.5	-35.4	-511.9	511.9	-2062.8	2062.8
		B	1641.2	1494.7	-73.2	-784.0	784.0	346.4	-346.4
		C	621.5	589.7	-15.9	-302.8	302.8	1708.1	-1708.1
3F	4F	A	1122.4	1027.9	-47.2	-537.6	537.6	-2337.0	2337.0
		B	1671.9	1539.7	-66.1	-802.9	802.9	303.1	-303.1
		C	565.3	586.5	10.6	-287.9	287.9	2025.2	-2025.2
2F	3F	A	1084.4	1158.4	37.0	-560.7	560.7	-2614.2	2614.2
		B	1628.6	1617.9	-5.3	-811.6	811.6	261.4	-261.4
		C	566.7	617.7	25.5	-296.1	296.1	2343.9	-2343.9
1F	2F	A	665.4	1642.0	488.3	-518.5	518.5	-2856.8	2856.8
		B	1171.7	2204.3	516.3	-758.6	758.6	214.1	-214.1
		C	433.3	919.9	243.3	-304.1	304.1	2633.6	-2633.6

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* 6 フレーム はり部材応力 (固定+積載)

層名	軸名1	軸名2	G. MI	G. Mr	G. Mc	G. QI	G. Qr	G. NI	G. Nr
15F	A	B	-456.5	493.8	365.5	196.0	201.1	0.0	0.0
	B	C	-172.0	121.2	43.6	89.1	75.0	0.0	0.0
14F	A	B	-488.5	402.1	266.7	175.8	163.8	0.0	0.0
	B	C	-15.6	169.3	49.5	38.5	96.2	0.0	0.0
13F	A	B	-466.2	398.5	279.7	174.5	165.1	0.0	0.0
	B	C	-57.8	139.6	43.2	48.5	86.3	0.0	0.0
12F	A	B	-471.5	409.8	271.4	174.0	165.5	0.0	0.0
	B	C	-35.3	152.5	48.0	43.6	91.2	0.0	0.0
11F	A	B	-472.0	417.4	267.3	173.6	166.0	0.0	0.0
	B	C	-27.4	156.3	50.1	42.0	92.8	0.0	0.0

* 6 フレーム はり部材応力 (固定+積載)

層名	軸名1	軸名2	G. MI	G. Mr	G. Mc	G. QI	G. Qr	G. NI	G. Nr
10F	A	B	-466.4	419.4	269.2	173.0	166.5	0.0	0.0
	B	C	-40.6	147.3	48.0	45.0	89.7	0.0	0.0
9F	A	B	-478.1	416.6	277.2	177.5	169.0	0.0	0.0
	B	C	-32.4	147.8	51.8	43.8	90.9	0.0	0.0
8F	A	B	-479.5	424.3	272.7	177.1	169.4	0.0	0.0
	B	C	-32.8	145.6	52.8	44.2	90.6	0.0	0.0
7F	A	B	-473.2	429.2	273.4	176.3	170.2	0.0	0.0
	B	C	-44.5	136.1	51.6	47.1	87.6	0.0	0.0
6F	A	B	-466.9	435.5	273.4	175.4	171.1	0.0	0.0
	B	C	-57.0	124.6	51.2	50.5	84.3	0.0	0.0
5F	A	B	-468.0	439.1	271.0	175.2	171.2	0.0	0.0
	B	C	-66.7	119.1	49.1	52.6	82.2	0.0	0.0
4F	A	B	-467.2	444.4	268.8	174.8	171.7	0.0	0.0
	B	C	-74.0	113.9	48.0	54.3	80.4	0.0	0.0
3F	A	B	-456.2	453.0	270.0	173.5	173.0	0.0	0.0
	B	C	-87.2	102.5	47.1	57.7	77.0	0.0	0.0
2F	A	B	-452.4	471.2	267.5	173.2	175.8	0.0	0.0
	B	C	-91.4	96.7	49.1	59.8	76.3	0.0	0.0
1F	A	B	-349.2	1005.2	785.7	328.8	420.0	0.0	0.0
	B	C	-711.3	48.3	-57.2	255.3	71.2	0.0	0.0

* 6 フレーム はり部材応力 (地震力Y 正加力)

層名	軸名1	軸名2	G. MI	G. Mr	G. Mc	G. QI	G. Qr	G. NI	G. Nr
15F	A	B	256.8	245.8	5.5	-34.9	34.9	0.0	0.0
	B	C	115.8	145.6	-14.9	-36.3	36.3	0.0	0.0
14F	A	B	428.7	408.6	10.0	-58.1	58.1	0.0	0.0
	B	C	317.7	327.4	-4.8	-89.6	89.6	0.0	0.0
13F	A	B	526.0	495.0	15.5	-70.9	70.9	0.0	0.0
	B	C	438.0	451.6	-6.8	-123.6	123.6	0.0	0.0
12F	A	B	526.3	502.6	11.9	-71.5	71.5	0.0	0.0
	B	C	454.5	452.9	0.8	-126.0	126.0	0.0	0.0
11F	A	B	533.8	514.9	9.5	-72.8	72.8	0.0	0.0
	B	C	477.5	462.7	7.4	-130.6	130.6	0.0	0.0
10F	A	B	597.2	569.6	13.8	-81.0	81.0	0.0	0.0
	B	C	556.7	537.5	9.6	-152.0	152.0	0.0	0.0
9F	A	B	896.5	867.2	14.7	-122.5	122.5	0.0	0.0
	B	C	565.6	552.5	6.5	-155.3	155.3	0.0	0.0
8F	A	B	945.9	918.5	13.7	-129.5	129.5	0.0	0.0
	B	C	616.0	582.1	16.9	-166.4	166.4	0.0	0.0
7F	A	B	989.4	958.2	15.6	-135.3	135.3	0.0	0.0
	B	C	673.6	639.5	17.1	-182.4	182.4	0.0	0.0
6F	A	B	1015.7	982.0	16.9	-138.7	138.7	0.0	0.0
	B	C	713.7	672.0	20.9	-192.5	192.5	0.0	0.0
5F	A	B	982.6	951.6	15.5	-134.3	134.3	0.0	0.0
	B	C	736.8	713.2	11.8	-201.4	201.4	0.0	0.0
4F	A	B	958.9	930.7	14.1	-131.2	131.2	0.0	0.0
	B	C	758.3	747.5	5.4	-209.1	209.1	0.0	0.0
3F	A	B	952.3	920.7	15.8	-130.1	130.1	0.0	0.0
	B	C	770.5	754.9	7.8	-211.9	211.9	0.0	0.0
2F	A	B	844.1	820.3	11.9	-115.6	115.6	0.0	0.0
	B	C	718.3	706.1	6.1	-197.8	197.8	0.0	0.0
1F	A	B	1347.6	953.1	197.2	-159.8	159.8	0.0	0.0
	B	C	868.5	808.1	30.2	-232.9	232.9	0.0	0.0

* 6 フレーム はり部材応力 (地震力Y 負加力)

層名	軸名1	軸名2	G. MI	G. Mr	G. Mc	G. QI	G. Qr	G. NI	G. Nr
15F	A	B	-256.8	-245.8	-5.5	34.9	-34.9	0.0	0.0
	B	C	-115.8	-145.6	14.9	36.3	-36.3	0.0	0.0
14F	A	B	-428.7	-408.6	-10.0	58.1	-58.1	0.0	0.0
	B	C	-317.7	-327.4	4.8	89.6	-89.6	0.0	0.0
13F	A	B	-526.0	-495.0	-15.5	70.9	-70.9	0.0	0.0
	B	C	-438.0	-451.6	6.8	123.6	-123.6	0.0	0.0
12F	A	B	-526.3	-502.6	-11.9	71.5	-71.5	0.0	0.0
	B	C	-454.5	-452.9	-0.8	126.0	-126.0	0.0	0.0

* 6 フレーム はり部材応力 (地震力 Y 負加力)

層名	軸名1	軸名2	G. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
11F	A	B	-533.8	-514.9	-9.5	72.8	-72.8	0.0	0.0
	B	C	-477.5	-462.7	-7.4	130.6	-130.6	0.0	0.0
10F	A	B	-597.2	-569.6	-13.8	81.0	-81.0	0.0	0.0
	B	C	-556.7	-537.5	-9.6	152.0	-152.0	0.0	0.0
9F	A	B	-896.5	-867.2	-14.7	122.5	-122.5	0.0	0.0
	B	C	-565.6	-552.5	-6.5	155.3	-155.3	0.0	0.0
8F	A	B	-945.9	-918.5	-13.7	129.5	-129.5	0.0	0.0
	B	C	-616.0	-582.1	-16.9	166.4	-166.4	0.0	0.0
7F	A	B	-989.4	-958.2	-15.6	135.3	-135.3	0.0	0.0
	B	C	-673.6	-639.5	-17.1	182.4	-182.4	0.0	0.0
6F	A	B	-1015.7	-982.0	-16.9	138.7	-138.7	0.0	0.0
	B	C	-713.7	-672.0	-20.9	192.5	-192.5	0.0	0.0
5F	A	B	-982.6	-951.6	-15.5	134.3	-134.3	0.0	0.0
	B	C	-736.8	-713.2	-11.8	201.4	-201.4	0.0	0.0
4F	A	B	-958.9	-930.7	-14.1	131.2	-131.2	0.0	0.0
	B	C	-758.3	-747.5	-5.4	209.1	-209.1	0.0	0.0
3F	A	B	-952.3	-920.7	-15.8	130.1	-130.1	0.0	0.0
	B	C	-770.5	-754.9	-7.8	211.9	-211.9	0.0	0.0
2F	A	B	-844.1	-820.3	-11.9	115.6	-115.6	0.0	0.0
	B	C	-718.3	-706.1	-6.1	197.8	-197.8	0.0	0.0
1F	A	B	-1347.6	-953.1	-197.2	159.8	-159.8	0.0	0.0
	B	C	-868.5	-808.1	-30.2	232.9	-232.9	0.0	0.0

* 6 フレーム 柱部材応力 (固定+積載)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	A	456.5	291.7	-82.4	-187.0	187.0	-273.9	273.9
		B	-321.8	-246.7	37.6	142.1	-142.1	-405.9	405.9
		C	-121.2	-105.5	7.9	56.7	-56.7	-129.1	129.1
13F	14F	A	196.9	226.3	14.7	-105.8	105.8	-544.5	544.5
		B	-139.8	-159.1	-9.6	74.7	-74.7	-737.6	737.6
		C	-63.8	-65.4	-0.8	32.3	-32.3	-263.0	263.0
12F	13F	A	239.9	224.3	-7.8	-114.6	114.6	-810.0	810.0
		B	-181.7	-163.7	9.0	85.3	-85.3	-1074.6	1074.6
		C	-74.3	-71.2	1.5	35.9	-35.9	-384.9	384.9
11F	12F	A	247.2	243.4	-1.9	-122.7	122.7	-1078.1	1078.1
		B	-210.8	-202.1	4.4	103.2	-103.2	-1410.7	1410.7
		C	-81.3	-81.2	0.0	40.6	-40.6	-516.9	516.9
10F	11F	A	228.6	243.8	7.6	-118.1	118.1	-1347.1	1347.1
		B	-187.9	-198.2	-5.2	96.5	-96.5	-1747.0	1747.0
		C	-75.0	-75.7	-0.3	37.7	-37.7	-651.2	651.2
9F	10F	A	222.6	215.9	-3.3	-108.9	108.9	-1613.1	1613.1
		B	-180.5	-168.2	6.2	86.7	-86.7	-2083.3	2083.3
		C	-71.6	-73.0	-0.7	35.9	-35.9	-781.1	781.1
8F	9F	A	262.2	247.1	-7.5	-127.3	127.3	-1898.1	1898.1
		B	-215.9	-202.3	6.8	104.5	-104.5	-2438.6	2438.6
		C	-74.8	-77.0	-1.1	38.0	-38.0	-911.8	911.8
7F	8F	A	232.4	236.1	1.8	-117.1	117.1	-2183.5	2183.5
		B	-189.3	-190.3	-0.5	94.9	-94.9	-2795.2	2795.2
		C	-68.6	-70.9	-1.1	34.9	-34.9	-1041.6	1041.6
6F	7F	A	237.1	238.4	0.7	-118.9	118.9	-2462.2	2462.2
		B	-194.4	-192.9	0.8	96.8	-96.8	-3147.8	3147.8
		C	-65.2	-67.9	-1.3	33.3	-33.3	-1167.0	1167.0
5F	6F	A	228.6	217.0	-5.8	-111.4	111.4	-2734.1	2734.1
		B	-185.6	-182.5	1.6	92.0	-92.0	-3496.8	3496.8
		C	-56.7	-55.4	0.6	28.0	-28.0	-1287.3	1287.3
4F	5F	A	251.0	240.4	-5.3	-122.9	122.9	-3003.3	3003.3
		B	-190.0	-183.0	3.5	93.2	-93.2	-3843.7	3843.7
		C	-63.7	-61.1	1.3	31.2	-31.2	-1406.8	1406.8
3F	4F	A	226.8	237.8	5.5	-116.1	116.1	-3270.2	3270.2
		B	-187.4	-185.6	0.9	93.2	-93.2	-4189.4	4189.4
		C	-52.8	-52.4	0.2	26.3	-26.3	-1525.8	1525.8
2F	3F	A	218.5	210.0	-4.3	-107.1	107.1	-3529.4	3529.4
		B	-180.3	-157.0	11.6	84.3	-84.3	-4531.3	4531.3
		C	-50.1	-48.7	0.7	24.7	-24.7	-1639.4	1639.4
1F	2F	A	242.4	349.2	53.4	-133.0	133.0	-3782.7	3782.7

* 6 フレーム 柱部材応力 (固定+積載)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
1F	2F	B	-222.7	-293.9	-35.6	116.1	-116.1	-4869.2	4869.2
		C	-47.9	-48.3	-0.2	21.6	-21.6	-1751.2	1751.2

* 6 フレーム 柱部材応力 (地震力 Y 正加力)

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	A	-256.8	-126.4	65.2	95.8	-95.8	47.6	-47.6
		B	-361.5	-248.2	56.6	152.4	-152.4	-9.6	9.6
		C	-145.6	-96.0	24.8	60.4	-60.4	-38.2	38.2
13F	14F	A	-302.3	-221.8	40.3	131.0	-131.0	123.3	-123.3
		B	-478.1	-417.5	30.3	223.9	-223.9	6.6	-6.6
		C	-231.4	-195.7	17.8	106.8	-106.8	-130.5	130.5
12F	13F	A	-304.2	-315.7	-5.7	153.1	-153.1	211.5	-211.5
		B	-515.5	-512.4	1.6	253.8	-253.8	44.4	-44.4
		C	-255.9	-263.1	-3.6	128.1	-128.1	-256.8	256.8
11F	12F	A	-210.7	-216.0	-2.6	106.7	-106.7	302.1	-302.1
		B	-444.7	-441.2	1.7	221.5	-221.5	82.5	-82.5
		C	-189.8	-200.0	-5.1	97.5	-97.5	-386.7	386.7
10F	11F	A	-317.8	-250.4	33.7	142.0	-142.0	394.9	-394.9
		B	-551.2	-520.2	15.5	267.8	-267.8	123.1	-123.1
		C	-262.7	-254.8	4.0	129.4	-129.4	-521.4	521.4
9F	10F	A	-346.8	-415.5	-34.4	189.4	-189.4	495.6	-495.6
		B	-606.1	-654.8	-24.3	313.3	-313.3	177.2	-177.2
		C	-282.7	-295.0	-6.2	143.5	-143.5	-677.6	677.6
8F	9F	A	-481.0	-435.5	22.7	229.1	-229.1	645.5	-645.5
		B	-777.9	-726.4	25.8	376.1	-376.1	187.0	-187.0
		C	-257.5	-276.3	-9.4	133.4	-133.4	-837.2	837.2
7F	8F	A	-510.4	-465.9	22.3	244.1	-244.1	802.3	-802.3
		B	-808.1	-775.7	16.2	395.9	-395.9	201.0	-201.0
		C	-305.8	-313.0	-3.6	154.7	-154.7	-1008.0	1008.0
6F	7F	A	-523.6	-499.2	12.2	255.7	-255.7	962.4	-962.4
		B	-856.1	-839.6	8.3	423.9	-423.9	227.8	-227.8
		C	-326.5	-346.9	-10.2	168.4	-168.4	-1194.8	1194.8
5F	6F	A	-516.5	-559.7	-21.6	269.1	-269.1	1123.2	-1123.2
		B	-856.1	-890.8	-17.4	436.7	-436.7	264.1	-264.1
		C	-325.0	-340.8	-7.9	166.5	-166.5	-1391.7	1391.7
4F	5F	A	-422.9	-463.3	-20.2	221.5	-221.5	1276.4	-1276.4
		B	-797.6	-827.2	-14.8	406.2	-406.2	317.2	-317.2
		C	-372.4	-384.3	-5.9	189.2	-189.2	-1597.8	1597.8
3F	4F	A	-495.6	-506.8	-5.6	250.6	-250.6	1423.5	-1423.5
		B	-861.7	-885.8	-12.0	436.9	-436.9	384.0	-384.0
		C	-363.2	-401.7	-19.2	191.2	-191.2	-1811.7	1811.7
2F	3F	A	-445.5	-602.0	-78.3	261.9	-261.9	1565.7	-1565.7
		B	-805.4	-931.5	-63.1	434.2	-434.2	457.7	-457.7
		C	-353.2	-420.6	-33.7	193.5	-193.5	-2027.4	2027.4
1F	2F	A	-242.2	-1347.6	-552.7	357.2	-357.2	1688.8	-1688.8
		B	-607.1	-1821.6	-607.3	545.8	-545.8	535.2	-535.2
		C	-285.4	-808.1	-261.3	245.7	-245.7	-2228.0	2228.0

* 6 フレーム 柱部材応力 (地震力 Y 負加力)

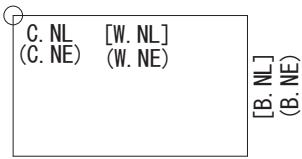
層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
14F	15F	A	256.8	126.4	-65.2	-95.8	95.8	-47.6	47.6
		B	361.5	248.2	-56.6	-152.4	152.4	9.6	-9.6
		C	145.6	96.0	-24.8	-60.4	60.4	38.2	-38.2
13F	14F	A	302.3	221.8	-40.3	-131.0	131.0	-123.3	123.3
		B	478.1	417.5	-30.3	-223.9	223.9	-6.6	6.6
		C	231.4	195.7	-17.8	-106.8	106.8	130.5	-130.5
12F	13F	A	304.2	315.7	5.7	-153.1	153.1	-211.5	211.5
		B	515.5	512.4	-1.6	-253.8	253.8	-44.4	44.4
		C	255.9	263.1	3.6	-128.1	128.1	256.8	-256.8
11F	12F	A	210.7	216.0	2.6	-106.7	106.7	-302.1	302.1
		B	444.7	441.2	-1.7	-221.5	221.5	-82.5	82.5
		C	189.8	200.0	5.1	-97.5	97.5	386.7	-386.7
10F	11F	A	317.8	250.4	-33.7	-142.0	142.0	-394.9	394.9
		B	551.2	520.2	-15.5	-267.8	267.8	-123.1	123.1

* 6 フレーム 柱部材応力（地震力 Y 負加力）

層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
10F	11F	C	262. 7	254. 8	-4. 0	-129. 4	129. 4	521. 4	-521. 4
9F	10F	A	346. 8	415. 5	34. 4	-189. 4	189. 4	-495. 6	495. 6
		B	606. 1	654. 8	24. 3	-313. 3	313. 3	-177. 2	177. 2
		C	282. 7	295. 0	6. 2	-143. 5	143. 5	677. 6	-677. 6
8F	9F	A	481. 0	435. 5	-22. 7	-229. 1	229. 1	-645. 5	645. 5
		B	777. 9	726. 4	-25. 8	-376. 1	376. 1	-187. 0	187. 0
		C	257. 5	276. 3	9. 4	-133. 4	133. 4	837. 2	-837. 2
7F	8F	A	510. 4	465. 9	-22. 3	-244. 1	244. 1	-802. 3	802. 3
		B	808. 1	775. 7	-16. 2	-395. 9	395. 9	-201. 0	201. 0
		C	305. 8	313. 0	3. 6	-154. 7	154. 7	1008. 0	-1008. 0
6F	7F	A	523. 6	499. 2	-12. 2	-255. 7	255. 7	-962. 4	962. 4
		B	856. 1	839. 6	-8. 3	-423. 9	423. 9	-227. 8	227. 8
		C	326. 5	346. 9	10. 2	-168. 4	168. 4	1194. 8	-1194. 8
5F	6F	A	516. 5	559. 7	21. 6	-269. 1	269. 1	-1123. 2	1123. 2
		B	856. 1	890. 8	17. 4	-436. 7	436. 7	-264. 1	264. 1
		C	325. 0	340. 8	7. 9	-166. 5	166. 5	1391. 7	-1391. 7
4F	5F	A	422. 9	463. 3	20. 2	-221. 5	221. 5	-1276. 4	1276. 4
		B	797. 6	827. 2	14. 8	-406. 2	406. 2	-317. 2	317. 2
		C	372. 4	384. 3	5. 9	-189. 2	189. 2	1597. 8	-1597. 8
3F	4F	A	495. 6	506. 8	5. 6	-250. 6	250. 6	-1423. 5	1423. 5
		B	861. 7	885. 8	12. 0	-436. 9	436. 9	-384. 0	384. 0
		C	363. 2	401. 7	19. 2	-191. 2	191. 2	1811. 7	-1811. 7
2F	3F	A	445. 5	602. 0	78. 3	-261. 9	261. 9	-1565. 7	1565. 7
		B	805. 4	931. 5	63. 1	-434. 2	434. 2	-457. 7	457. 7
		C	353. 2	420. 6	33. 7	-193. 5	193. 5	2027. 4	-2027. 4
1F	2F	A	242. 2	1347. 6	552. 7	-357. 2	357. 2	-1688. 8	1688. 8
		B	607. 1	1821. 6	607. 3	-545. 8	545. 8	-535. 2	535. 2
		C	285. 4	808. 1	261. 3	-245. 7	245. 7	2228. 0	-2228. 0

A-2. 4 長期柱・壁柱・ブレース軸力

A-2. 4. 1 長期柱・壁柱・ブレース軸力図（kN）

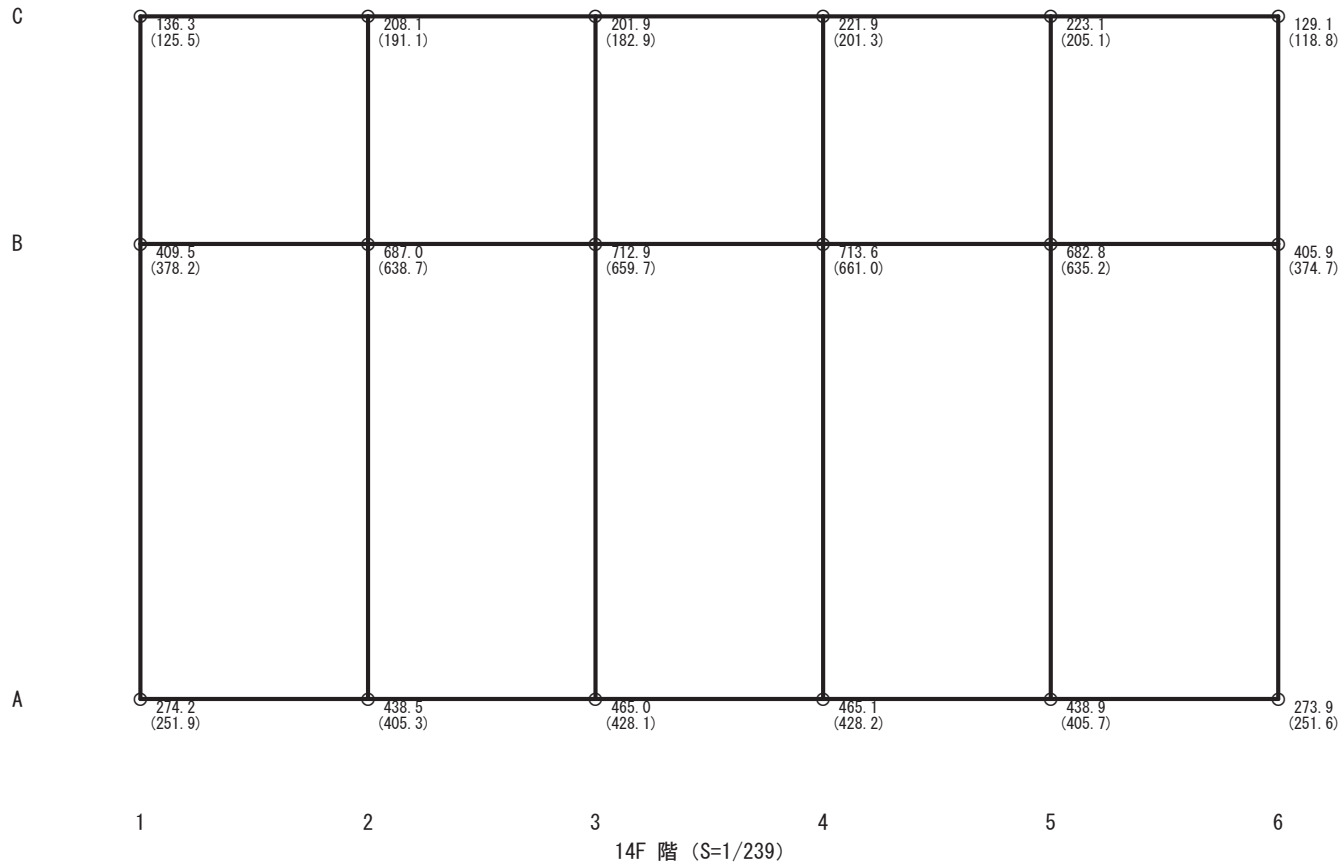
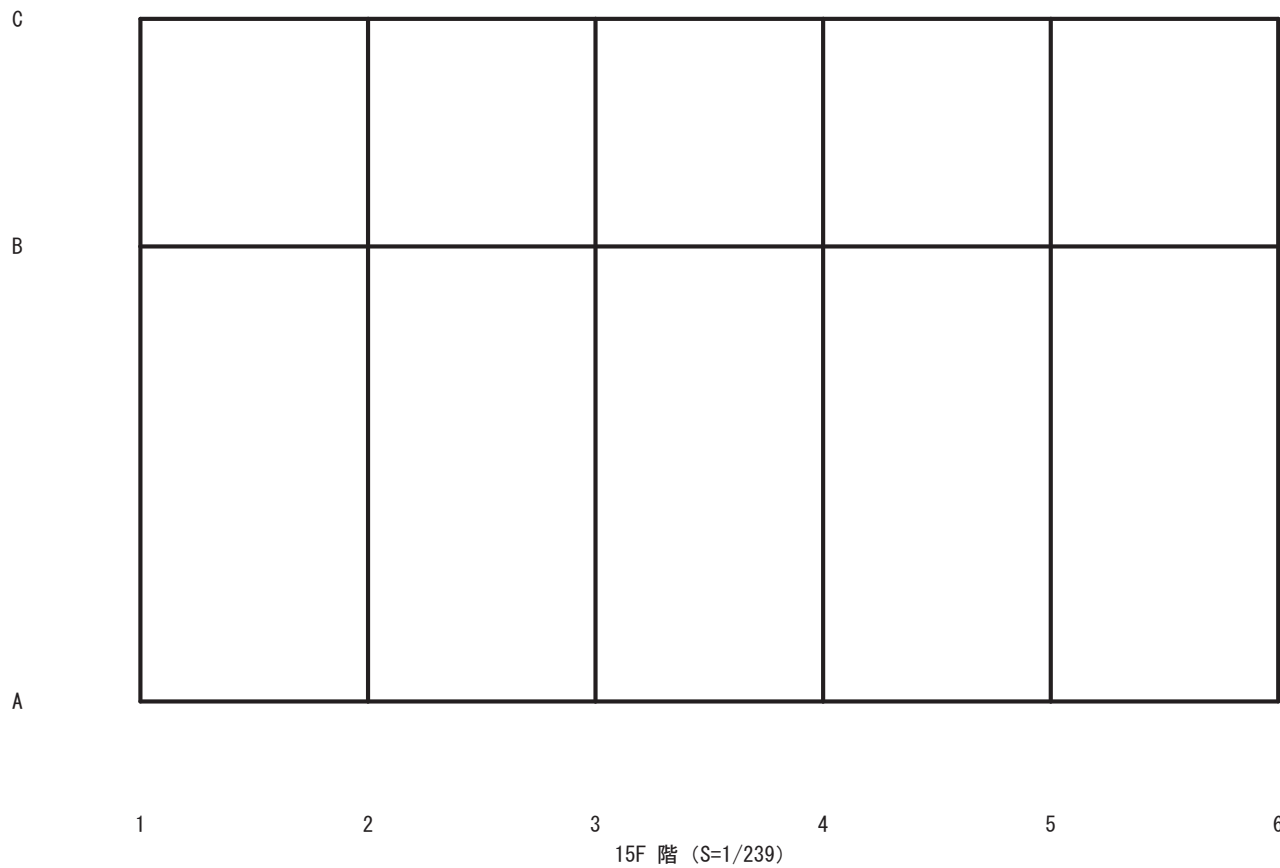


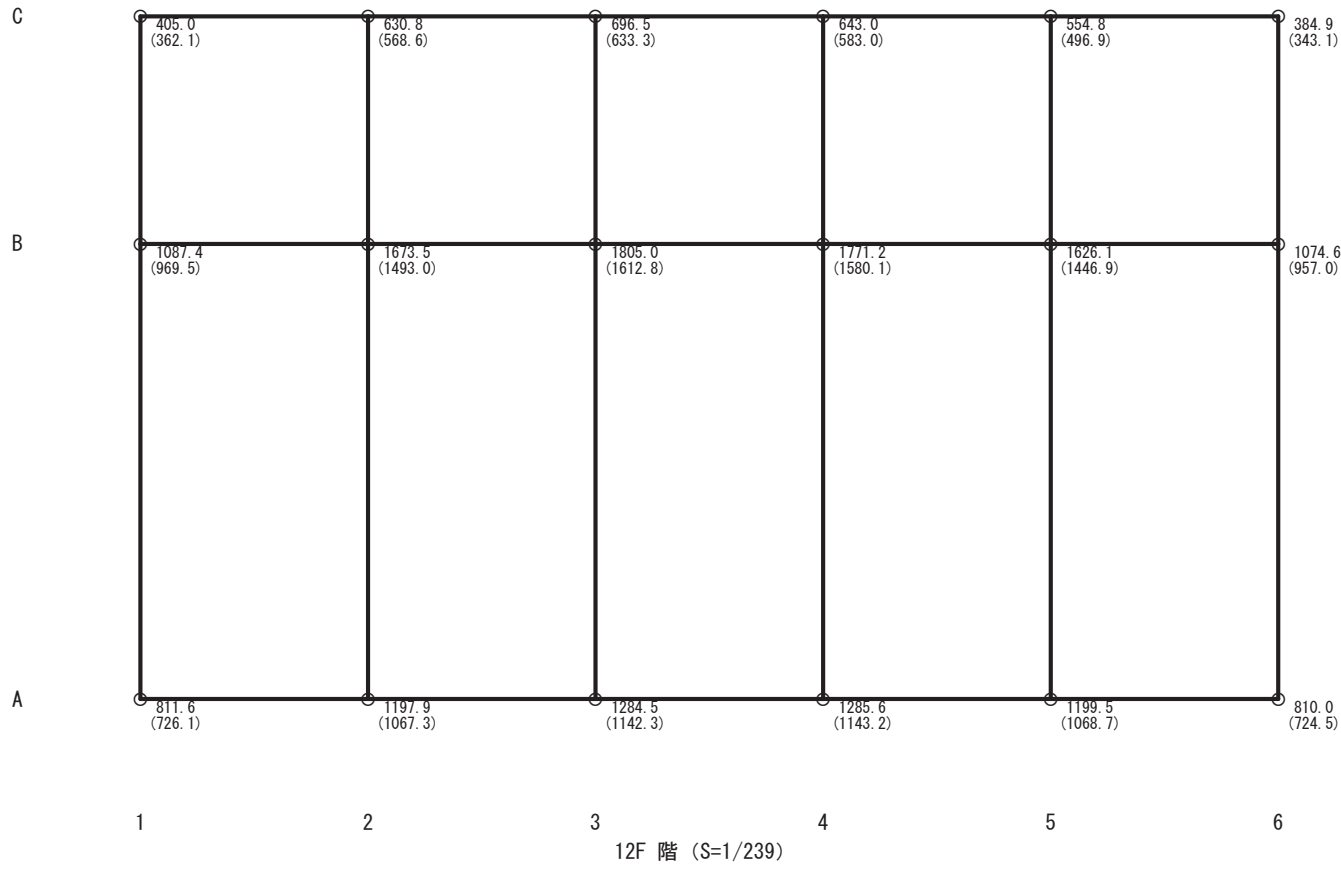
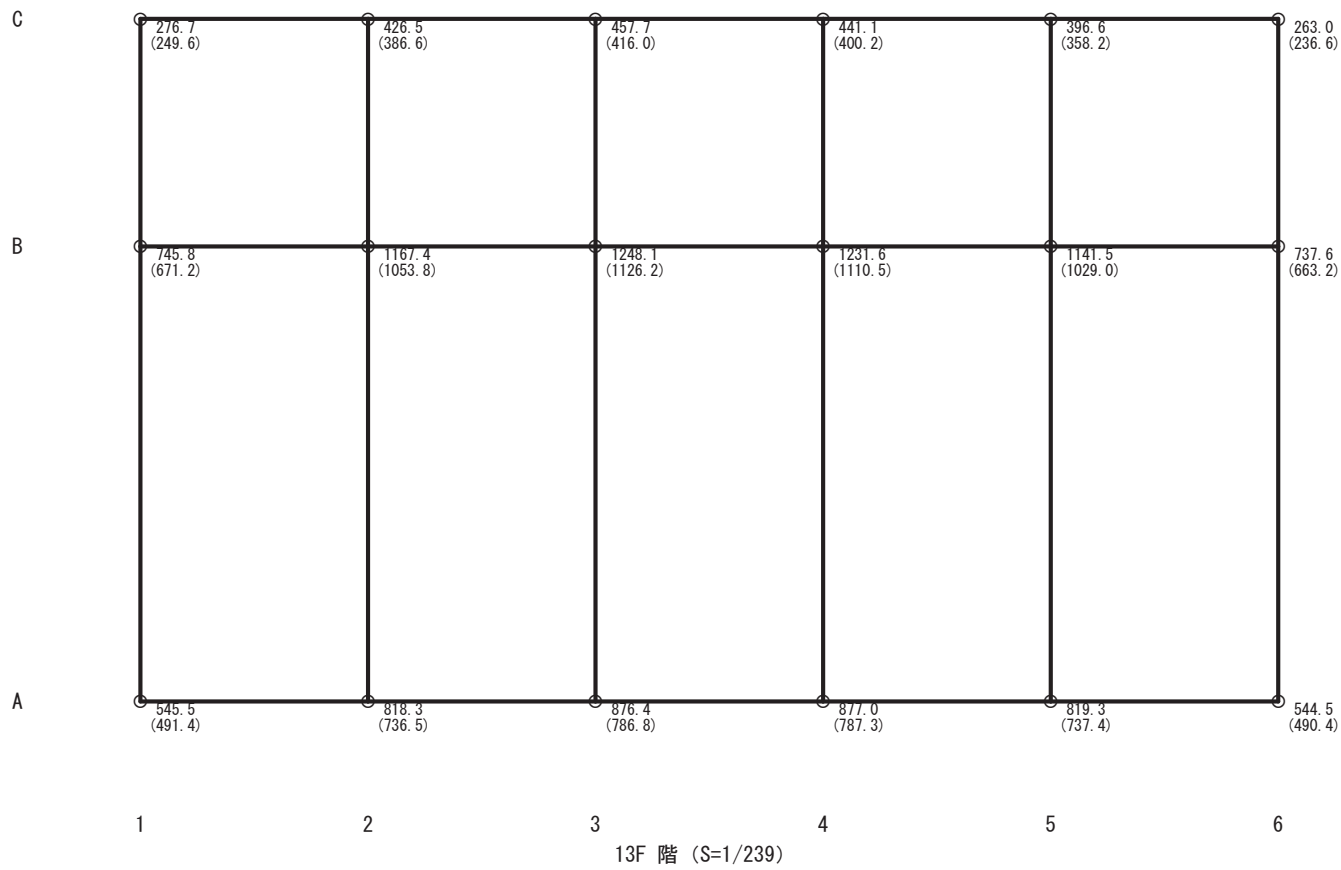
長期

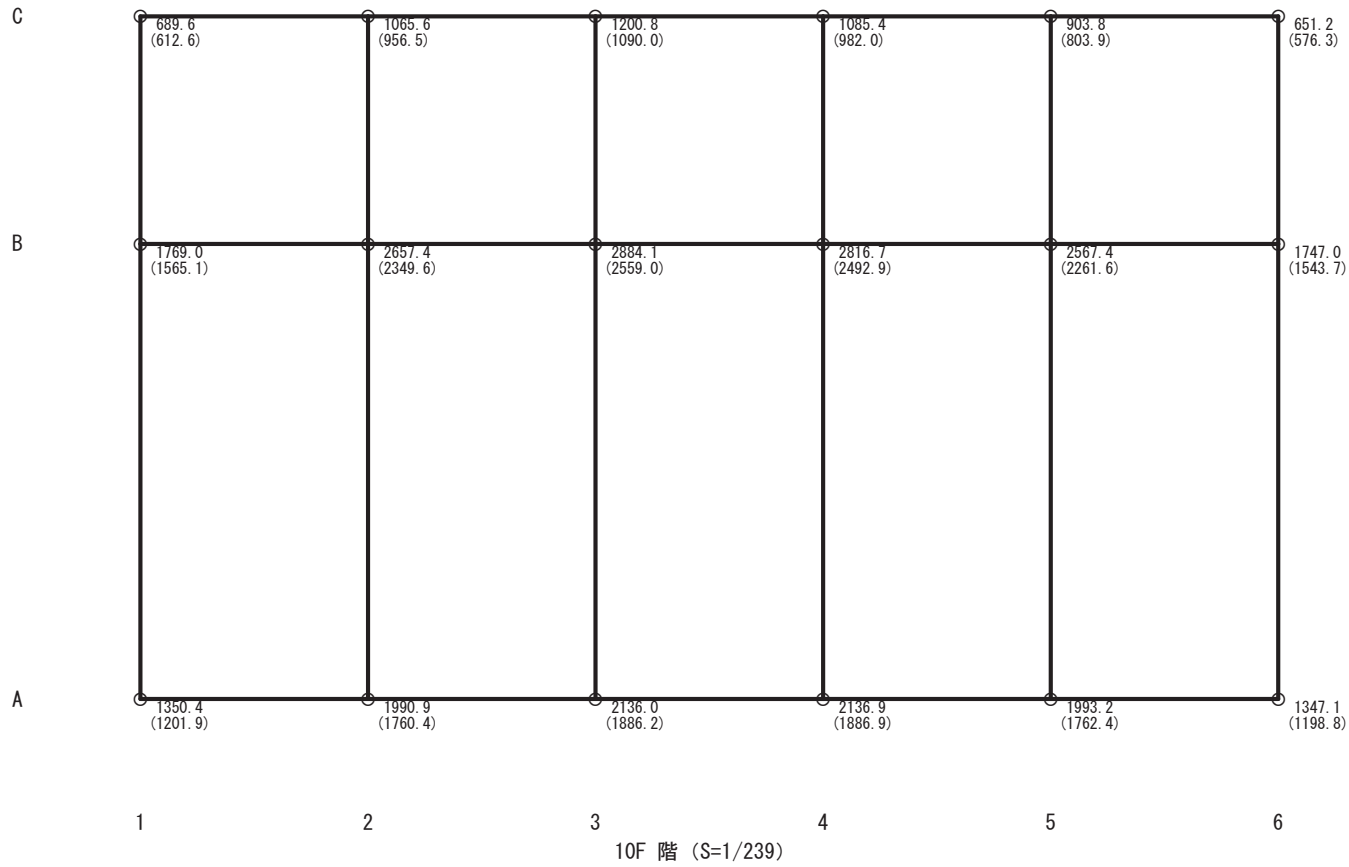
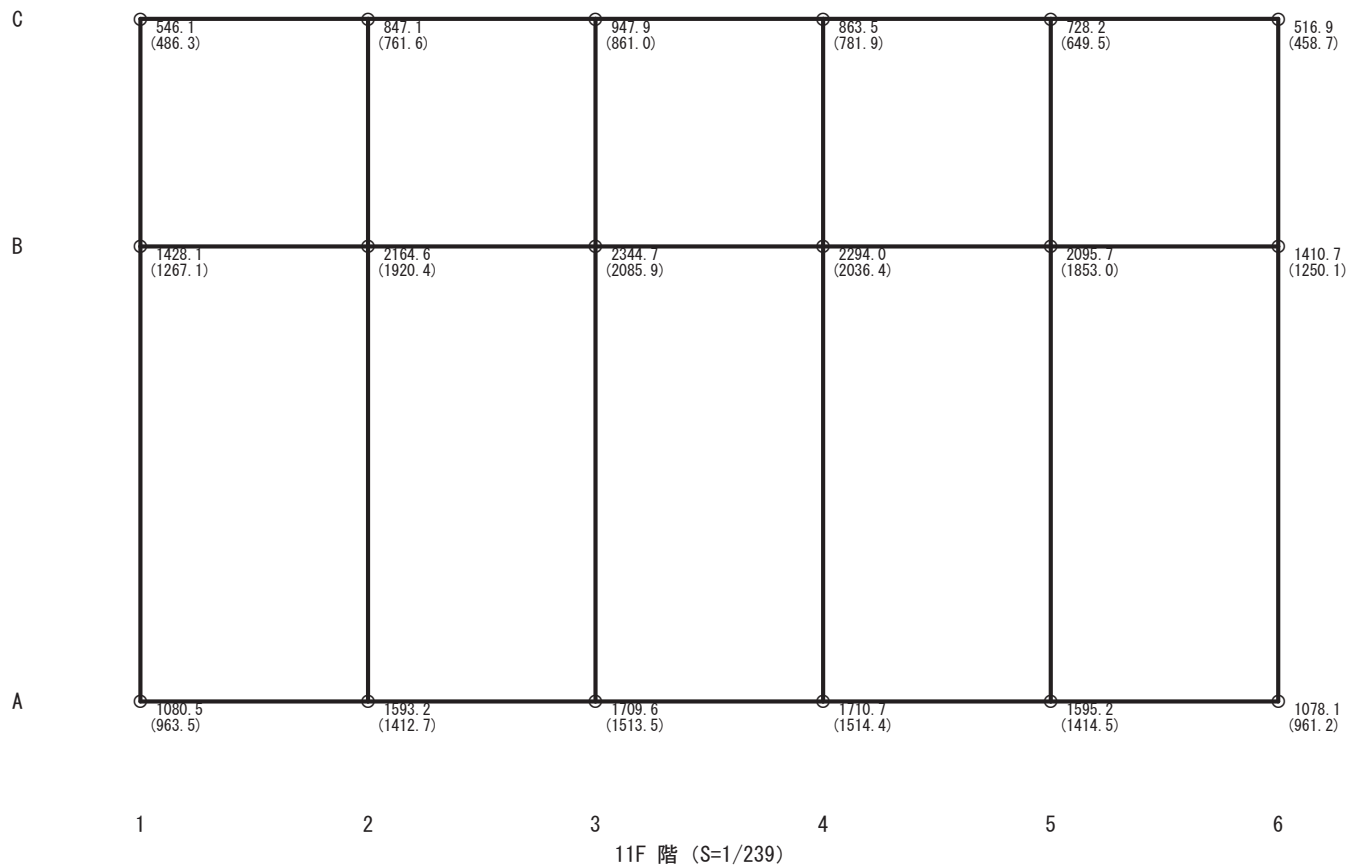
C. NL : 柱軸力 (kN)
W. NL : 壁柱軸力 (kN)
B. NL : ブレース鉛直力 (kN)

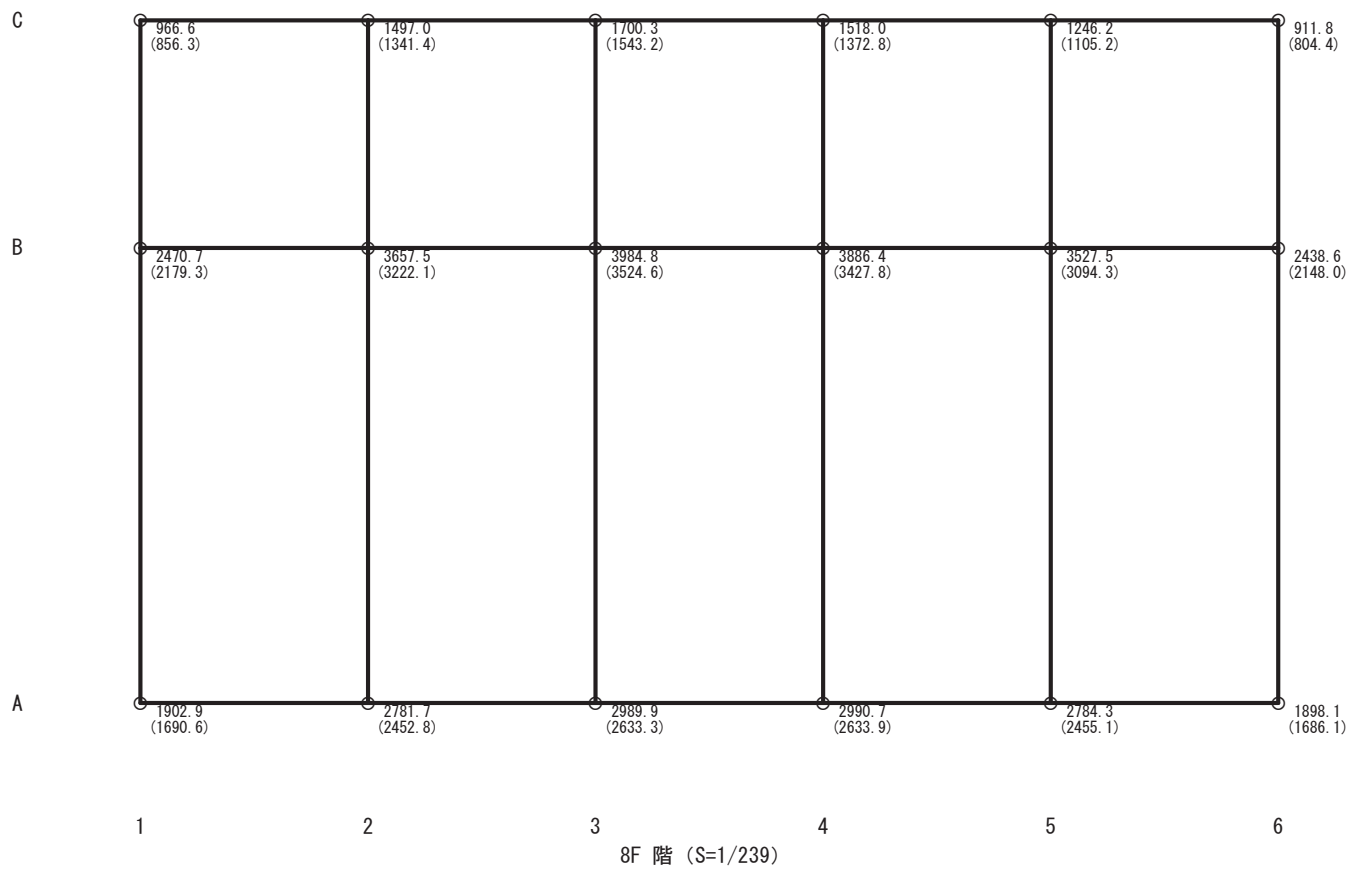
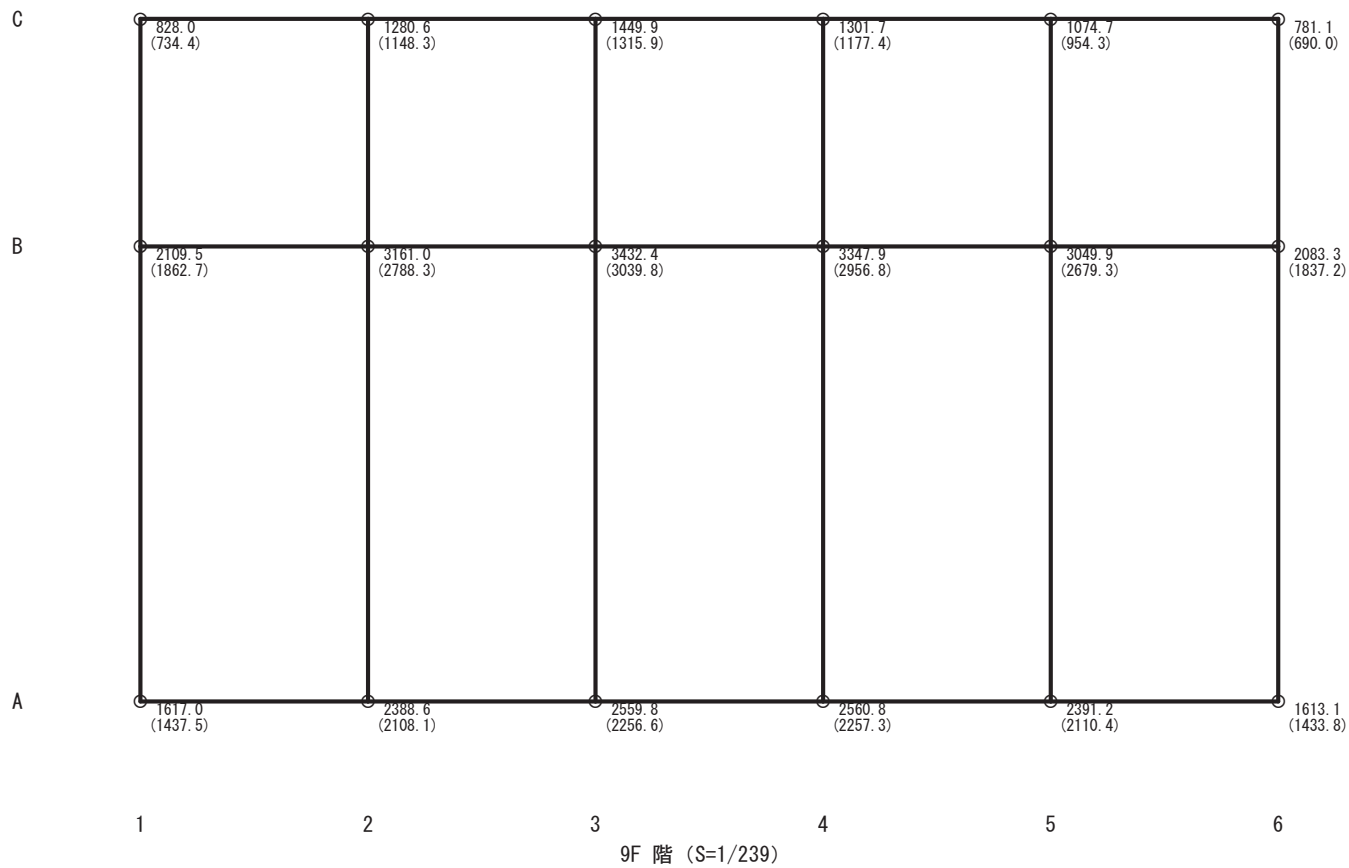
重心計算用軸力 (固定荷重＋地震用積載荷重時)

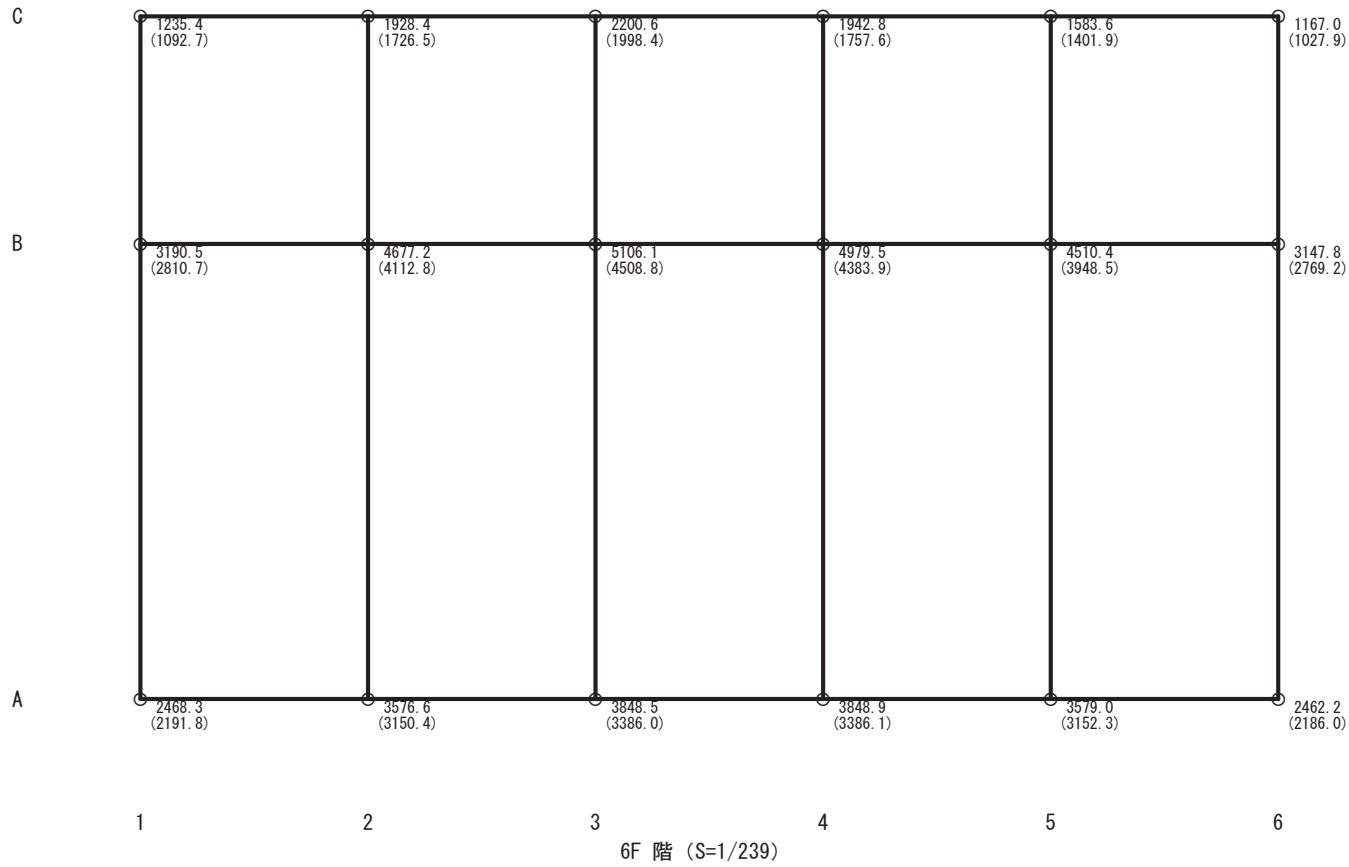
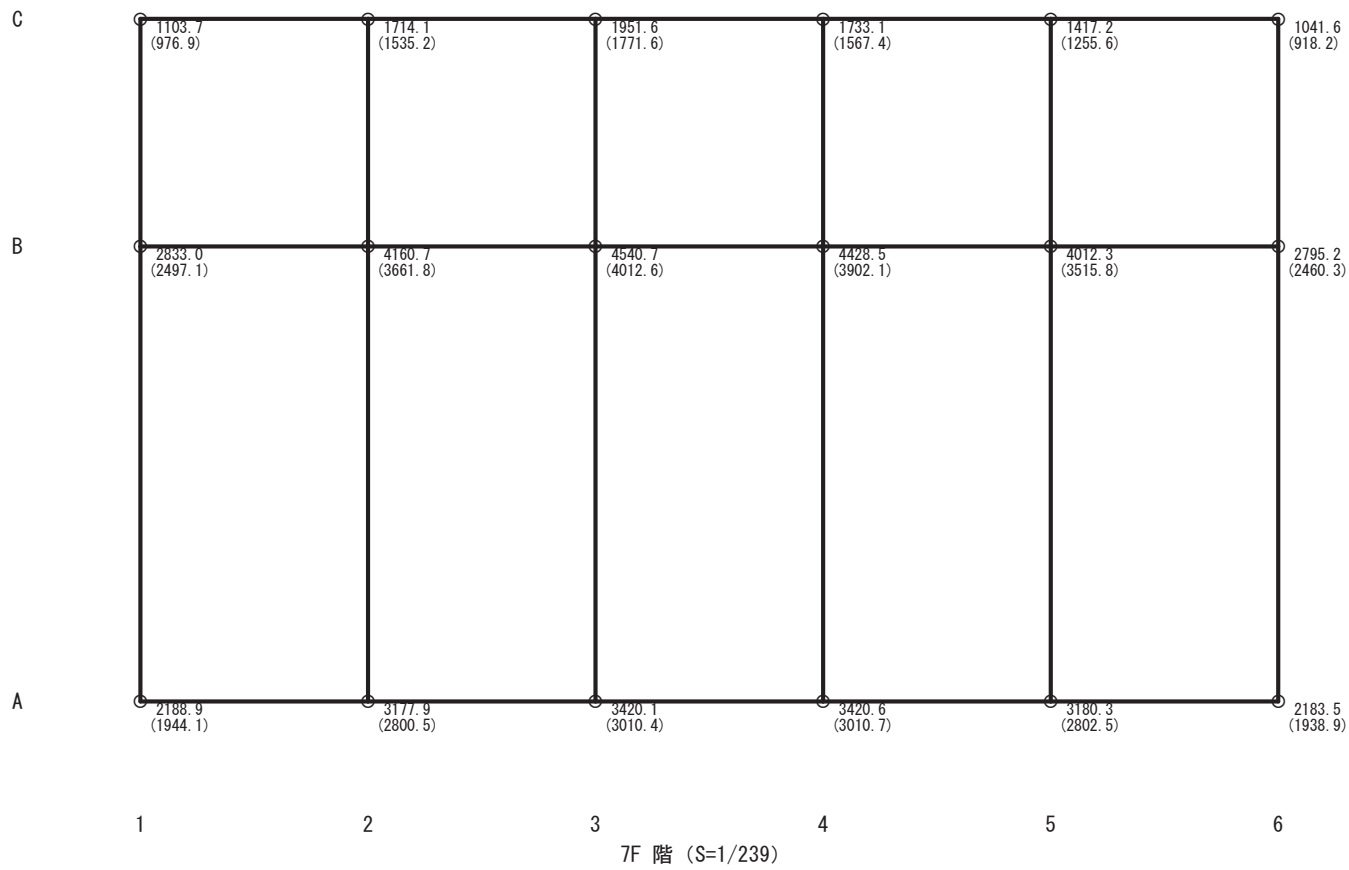
(C. NE) : 柱軸力 (kN)
(W. NE) : 壁柱軸力 (kN)
(B. NE) : ブレース鉛直力 (kN)

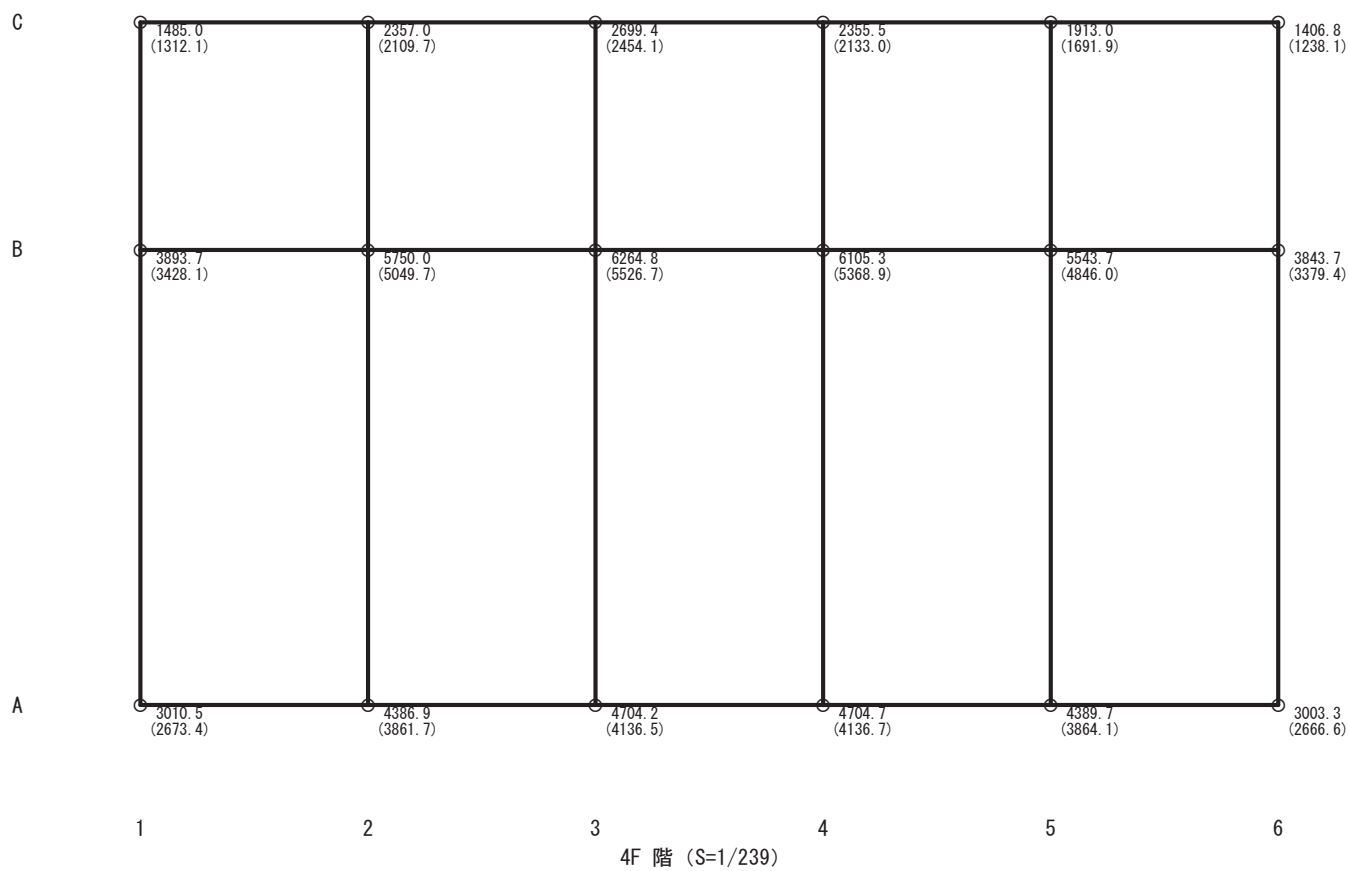
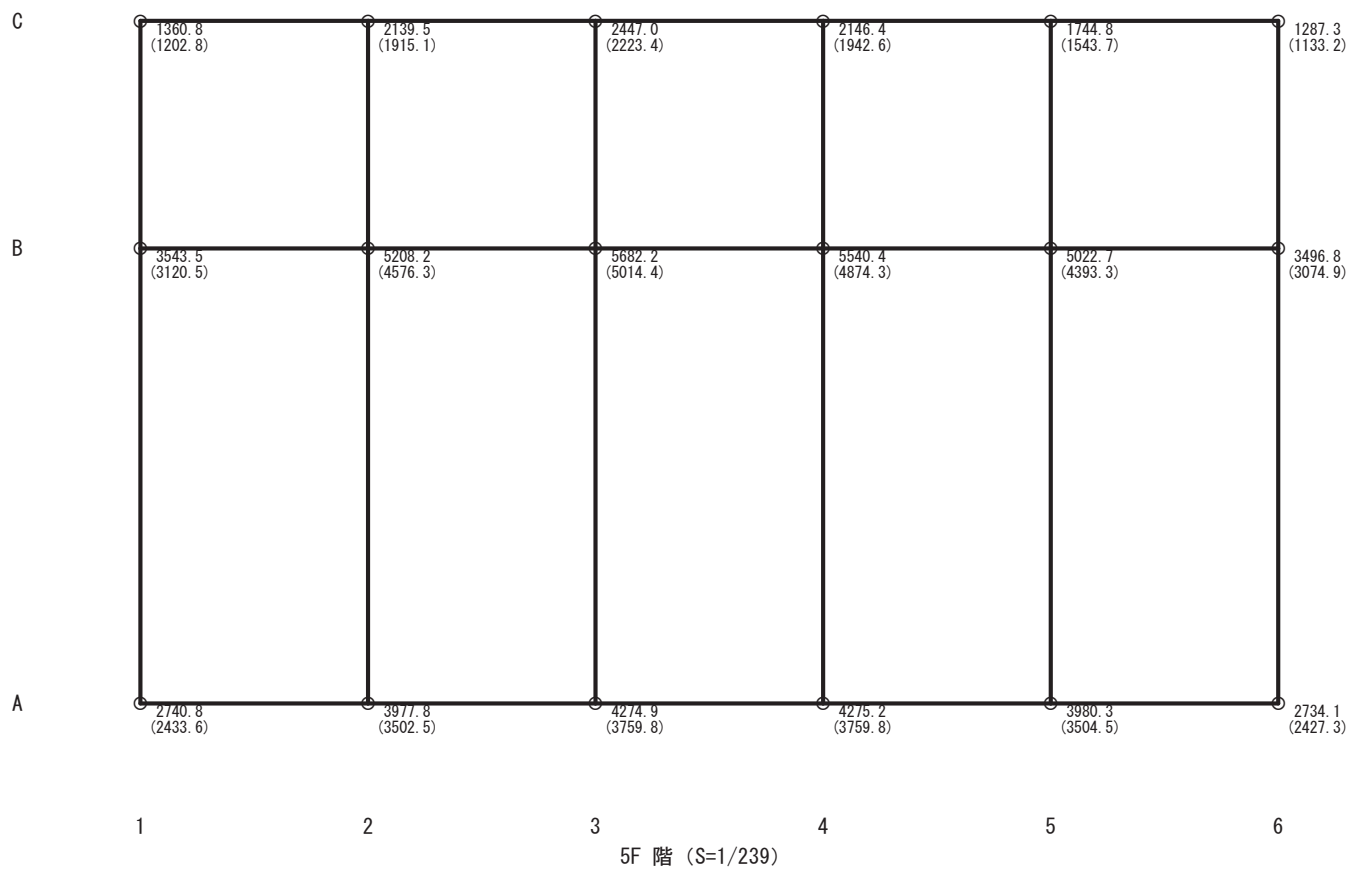


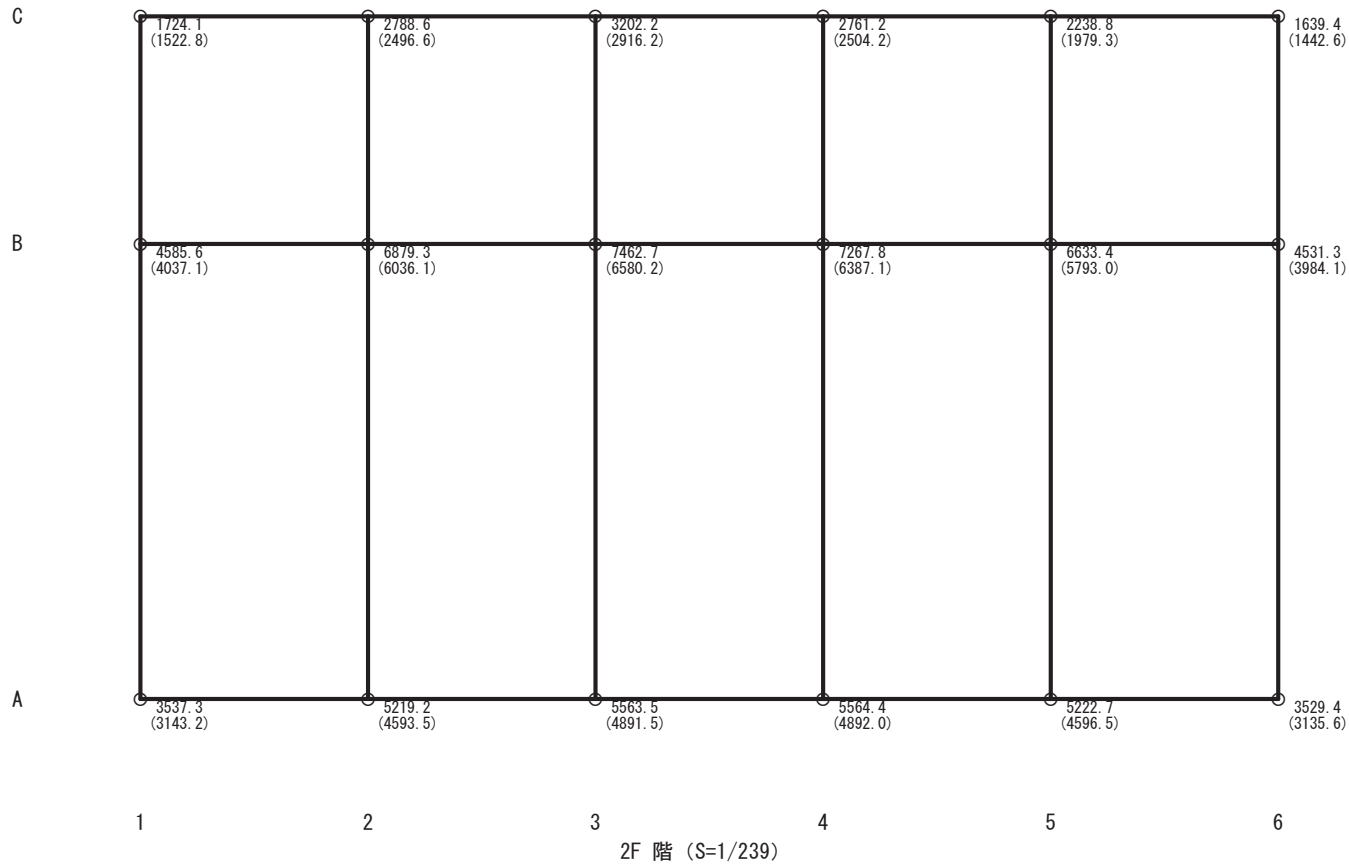
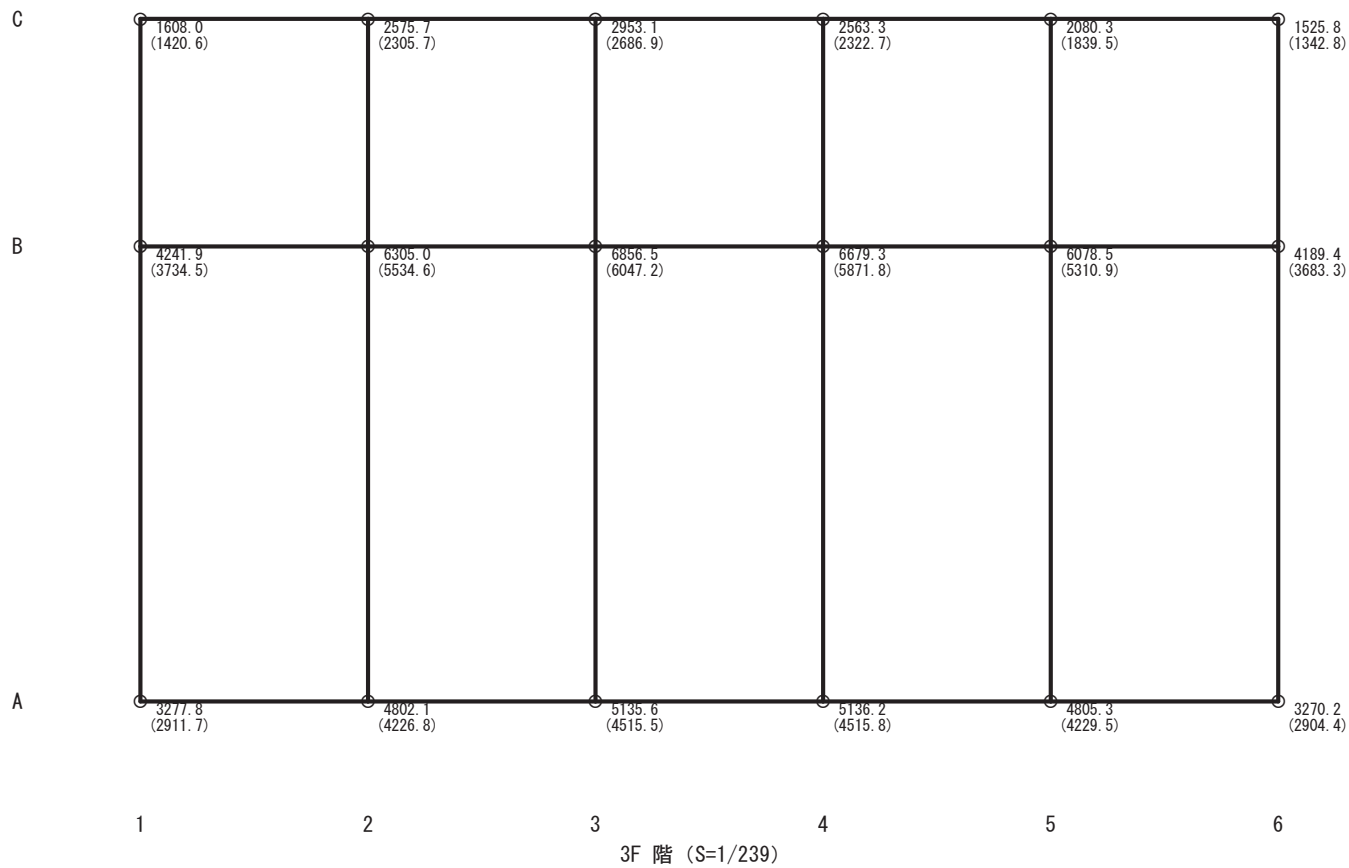


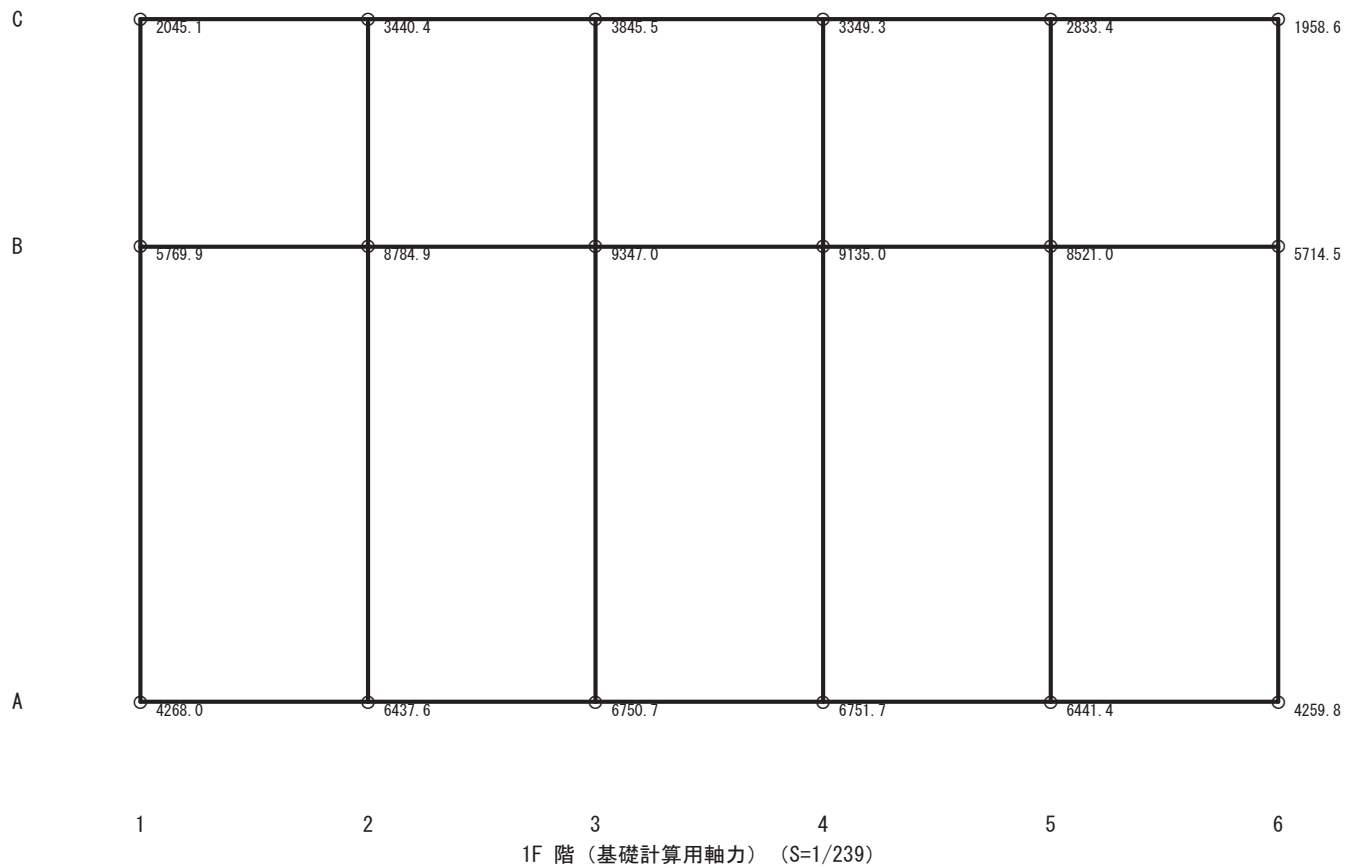
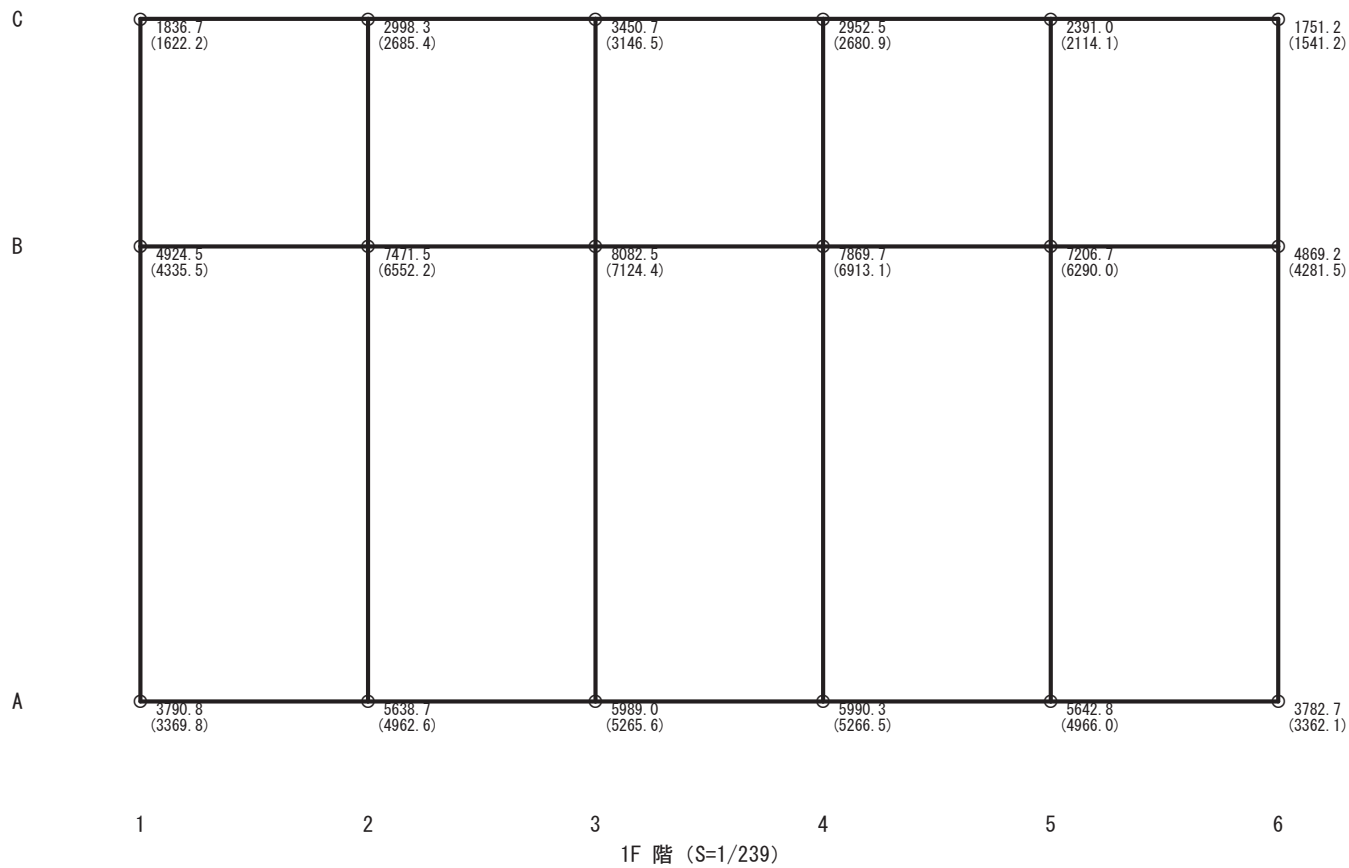












A-2.4.2 長期柱軸力表 (kN)

() : 重心計算用軸力 (固定荷重+地震用積載荷重)

14F 階

	1	2	3	4	5	6
C	136.29 (125.54)	208.07 (191.07)	201.85 (182.91)	221.86 (201.29)	223.13 (205.13)	129.12 (118.77)
B	409.47 (378.23)	687.02 (638.71)	712.87 (659.73)	713.63 (661.05)	682.84 (635.19)	405.90 (374.75)
A	274.21 (251.94)	438.47 (405.33)	464.96 (428.14)	465.13 (428.25)	438.93 (405.69)	273.88 (251.62)

13F 階

	1	2	3	4	5	6
C	276.75 (249.63)	426.54 (386.60)	457.70 (416.04)	441.09 (400.23)	396.58 (358.23)	262.97 (236.60)
B	745.83 (671.24)	1167.36 (1053.78)	1248.11 (1126.22)	1231.57 (1110.47)	1141.54 (1028.97)	737.60 (663.19)
A	545.54 (491.37)	818.34 (736.51)	876.43 (786.78)	877.00 (787.26)	819.34 (737.37)	544.50 (490.38)

12F 階

	1	2	3	4	5	6
C	405.01 (362.12)	630.80 (568.65)	696.47 (633.26)	643.02 (583.02)	554.83 (496.90)	384.89 (343.08)
B	1087.37 (969.47)	1673.54 (1492.96)	1804.96 (1612.84)	1771.18 (1580.07)	1626.11 (1446.86)	1074.60 (957.02)
A	811.64 (726.11)	1197.92 (1067.34)	1284.54 (1142.28)	1285.58 (1143.19)	1199.50 (1068.73)	809.95 (724.51)

11F 階

	1	2	3	4	5	6
C	546.09 (486.28)	847.10 (761.61)	947.91 (861.00)	863.45 (781.85)	728.25 (649.50)	516.89 (458.67)
B	1428.10 (1267.06)	2164.60 (1920.37)	2344.72 (2085.94)	2293.97 (2036.37)	2095.66 (1853.05)	1410.67 (1250.08)
A	1080.51 (963.47)	1593.15 (1412.69)	1709.55 (1513.48)	1710.68 (1514.44)	1595.19 (1414.47)	1078.08 (961.17)

10F 階

	1	2	3	4	5	6
C	689.57 (612.58)	1065.64 (956.52)	1200.77 (1089.96)	1085.36 (981.97)	903.76 (803.92)	651.16 (576.27)
B	1769.02 (1565.08)	2657.36 (2349.65)	2884.12 (2559.02)	2816.67 (2492.91)	2567.41 (2261.57)	1747.04 (1543.68)
A	1350.38 (1201.90)	1990.93 (1760.44)	2135.97 (1886.16)	2136.94 (1886.93)	1993.20 (1762.40)	1347.14 (1198.83)

9F 階

	1	2	3	4	5	6
C	827.99 (734.38)	1280.55 (1148.29)	1449.87 (1315.89)	1301.73 (1177.39)	1074.66 (954.29)	781.05 (689.99)
B	2109.54 (1862.73)	3161.01 (2788.33)	3432.40 (3039.83)	3347.85 (2956.77)	3049.91 (2679.35)	2083.30 (1837.18)
A	1617.04 (1437.55)	2388.56 (2108.11)	2559.81 (2256.56)	2560.78 (2257.30)	2391.18 (2110.36)	1613.07 (1433.78)

8F 階

	1	2	3	4	5	6
C	966.58 (856.28)	1496.97 (1341.38)	1700.34 (1543.21)	1518.00 (1372.82)	1246.21 (1105.18)	911.76 (804.43)
B	2470.72 (2179.32)	3657.55 (3222.10)	3984.82 (3524.61)	3886.42 (3427.79)	3527.47 (3094.32)	2438.56 (2148.01)
A	1902.86 (1690.58)	2781.70 (2452.84)	2989.92 (2633.32)	2990.70 (2633.86)	2784.31 (2455.06)	1898.14 (1686.09)

7F 階

	1	2	3	4	5	6
C	1103.69 (976.89)	1714.08 (1535.15)	1951.62 (1771.57)	1733.08 (1567.43)	1417.20 (1255.59)	1041.61 (918.17)
B	2833.00 (2497.13)	4160.68 (3661.76)	4540.69 (4012.58)	4428.54 (3902.07)	4012.31 (3515.80)	2795.20 (2460.31)
A	2188.91 (1944.07)	3177.86 (2800.48)	3420.09 (3010.42)	3420.57 (3010.65)	3180.28 (2802.48)	2183.46 (1938.89)

6F 階

	1	2	3	4	5	6
C	1235.39 (1092.65)	1928.41 (1726.54)	2200.62 (1998.38)	1942.83 (1757.62)	1583.61 (1401.94)	1167.00 (1027.95)
B	3190.47 (2810.74)	4677.16 (4112.81)	5106.07 (4508.84)	4979.53 (4383.95)	4510.35 (3948.51)	3147.79 (2769.15)
A	2468.26 (2191.77)	3576.62 (3150.41)	3848.55 (3386.04)	3848.87 (3386.09)	3579.00 (3152.34)	2462.19 (2186.00)

5F 階

	1	2	3	4	5	6
C	1360.83 (1202.82)	2139.49 (1915.15)	2447.01 (2223.40)	2146.36 (1942.65)	1744.83 (1543.71)	1287.27 (1133.21)
B	3543.53 (3120.49)	5208.17 (4576.25)	5682.17 (5014.43)	5540.41 (4874.30)	5022.70 (4393.32)	3496.79 (3074.92)
A	2740.77 (2433.58)	3977.80 (3502.45)	4274.87 (3759.80)	4275.15 (3759.80)	3980.26 (3504.45)	2734.15 (2427.28)

4F 階

	1	2	3	4	5	6
C	1484.98 (1312.06)	2357.04 (2109.75)	2699.37 (2454.15)	2355.53 (2133.00)	1913.01 (1691.89)	1406.77 (1238.05)
B	3893.68 (3428.13)	5750.01 (5049.65)	6264.77 (5526.70)	6105.25 (5368.94)	5543.68 (4846.03)	3843.73 (3379.44)
A	3010.45 (2673.39)	4386.86 (3861.74)	4704.20 (4136.54)	4704.66 (4136.70)	4389.72 (3864.09)	3003.31 (2666.59)

3F 階

	1	2	3	4	5	6
C	1608.03 (1420.58)	2575.70 (2305.65)	2953.11 (2686.89)	2563.28 (2322.72)	2080.27 (1839.48)	1525.83 (1342.79)
B	4241.88 (3734.53)	6305.01 (5534.63)	6856.51 (6047.22)	6679.28 (5871.78)	6078.50 (5310.92)	4189.40 (3683.35)
A	3277.82 (2911.67)	4802.09 (4226.81)	5135.56 (4515.51)	5136.18 (4515.80)	4805.30 (4229.47)	3270.22 (2904.44)

2F 階

	1	2	3	4	5	6
C	1724.12 (1522.77)	2788.64 (2496.58)	3202.18 (2916.25)	2761.22 (2504.22)	2238.75 (1979.26)	1639.41 (1442.58)
B	4585.55 (4037.06)	6879.30 (6036.13)	7462.71 (6580.20)	7267.84 (6387.06)	6633.42 (5793.00)	4531.25 (3984.09)
A	3537.34 (3143.16)	5219.15 (4593.51)	5563.52 (4891.52)	5564.38 (4892.04)	5222.71 (4596.50)	3529.44 (3135.65)

1F 階

	1	2	3	4	5	6
C	1836.70 (1622.15)	2998.35 (2685.39)	3450.69 (3146.54)	2952.46 (2680.93)	2390.96 (2114.11)	1751.23 (1541.22)
B	4924.47 (4335.51)	7471.52 (6552.17)	8082.51 (7124.40)	7869.69 (6913.12)	7206.74 (6290.00)	4869.16 (4281.54)
A	3790.77 (3369.78)	5638.69 (4962.55)	5988.95 (5265.58)	5990.27 (5266.54)	5642.75 (4966.03)	3782.71 (3362.12)

基礎計算用軸力

	1	2	3	4	5	6
C	2045.10	3440.45	3845.54	3349.33	2833.40	1958.63
B	5769.95	8784.85	9346.99	9135.05	8521.02	5714.52
A	4267.99	6437.57	6750.68	6751.67	6441.42	4259.82

A-3. 応力計算結果のまとめ

A-3. 2 水平力分担

A-3. 2. 1 地震力の水平力分担

Qc

Q. force

sumQ

d

d/h

: 柱のせん断力 (kN)

: 地震力 (kN)

: Qc+Qw+Qsp (kN)

: 層間変位 (cm)

: 層間変形角

Qw

Qsp

sumQ

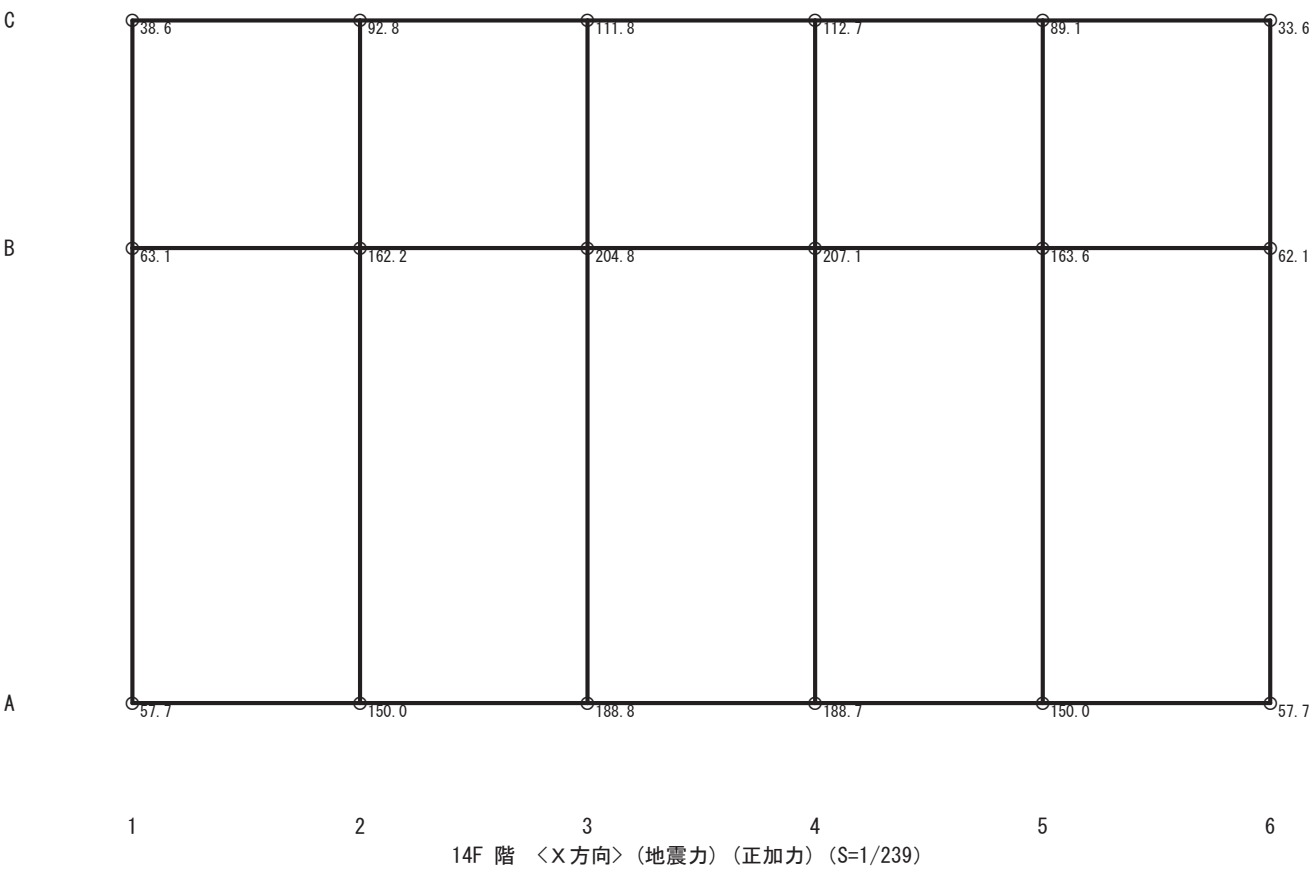
h

: 壁のせん断力 (kN)

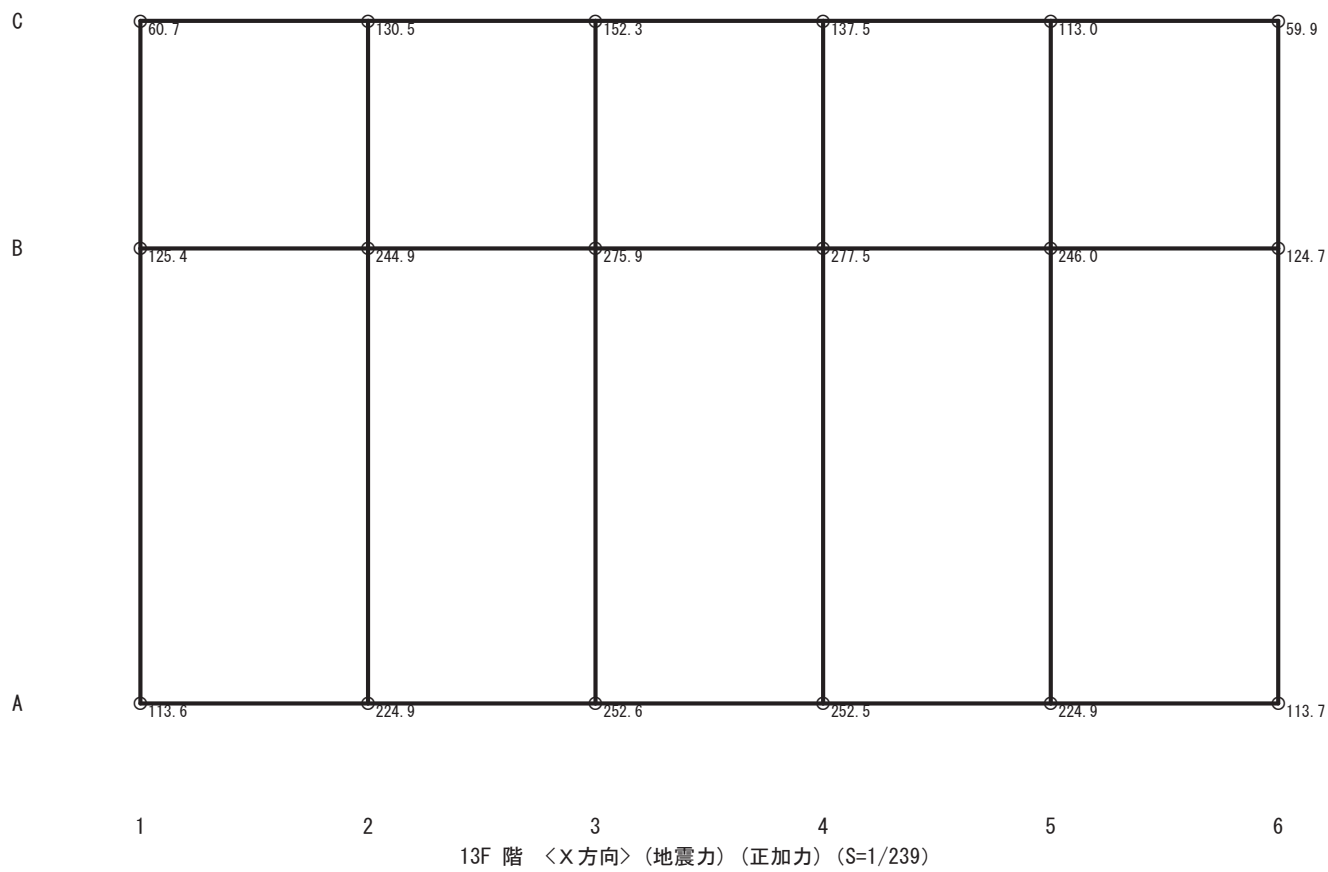
: 水平バネの反力 (kN)

: Qc+Qw+Qsp (kN)

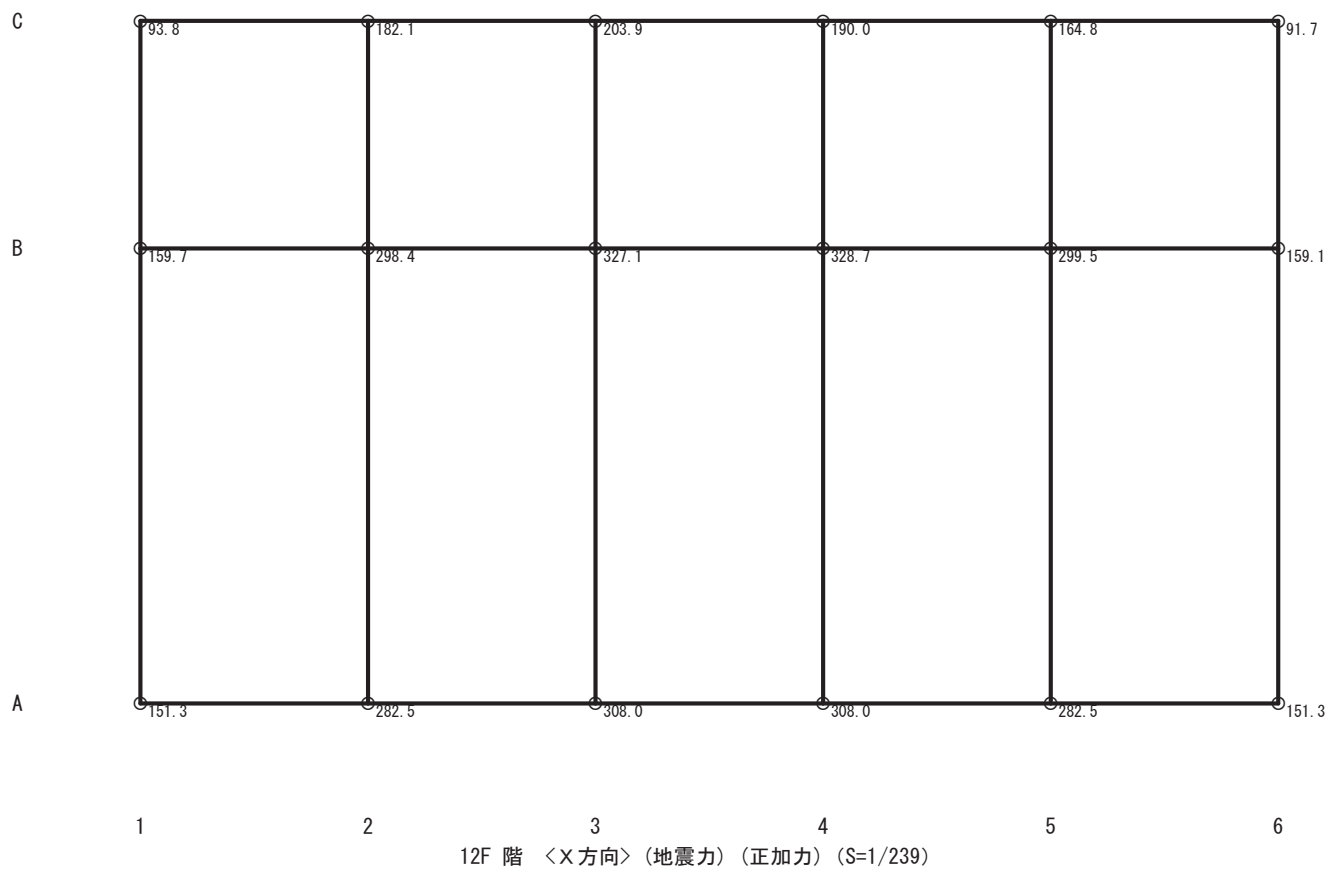
: 階高 (cm)



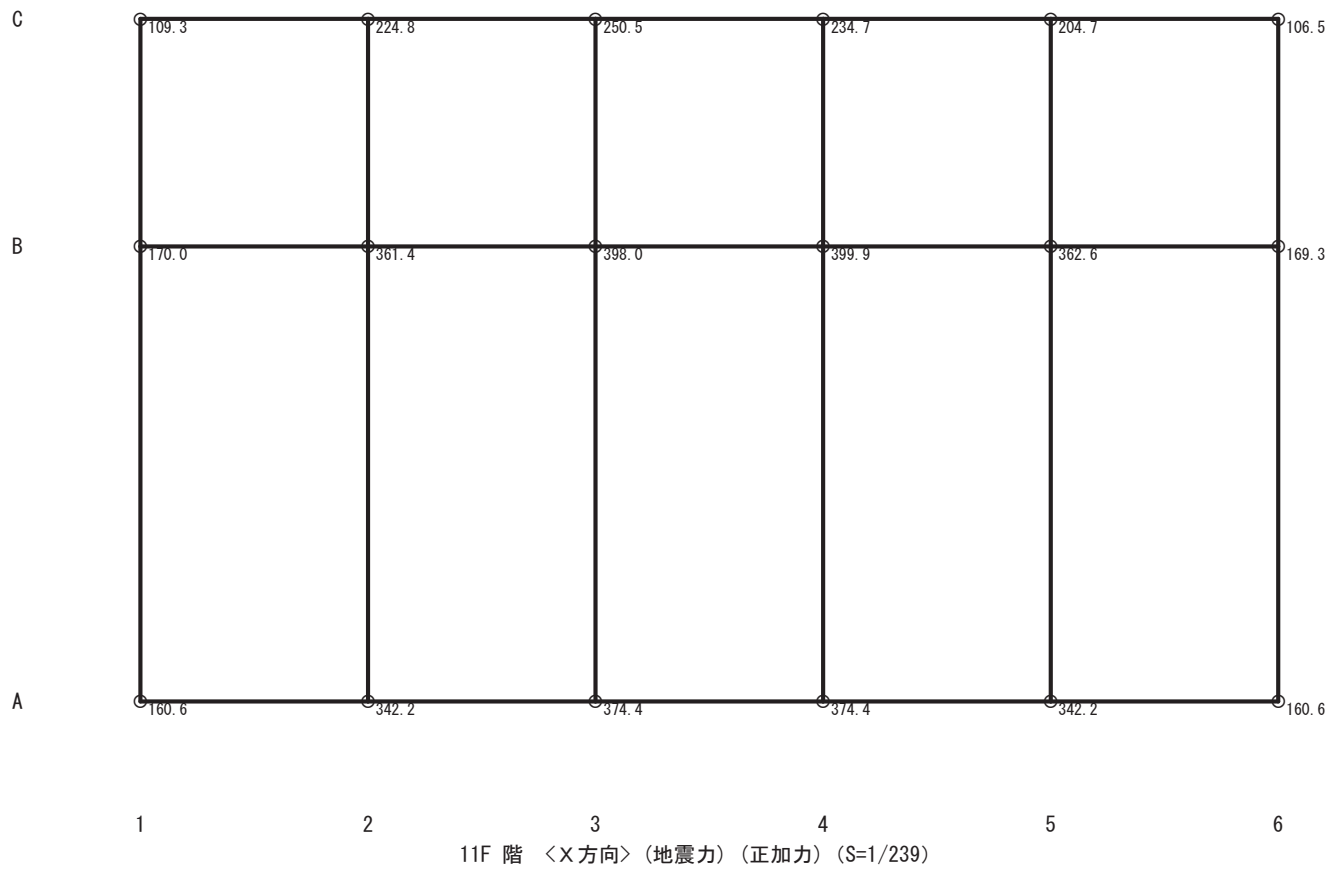
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	478. 70	(22. 4)	478. 70	0. 00	(100. 0)	(0. 0)
B	862. 85	(40. 4)	862. 85	0. 00	(100. 0)	(0. 0)
A	792. 88	(37. 1)	792. 88	0. 00	(100. 0)	(0. 0)
合 計	2134. 44	(100. 0)	2134. 44	0. 00	(100. 0)	(0. 0)



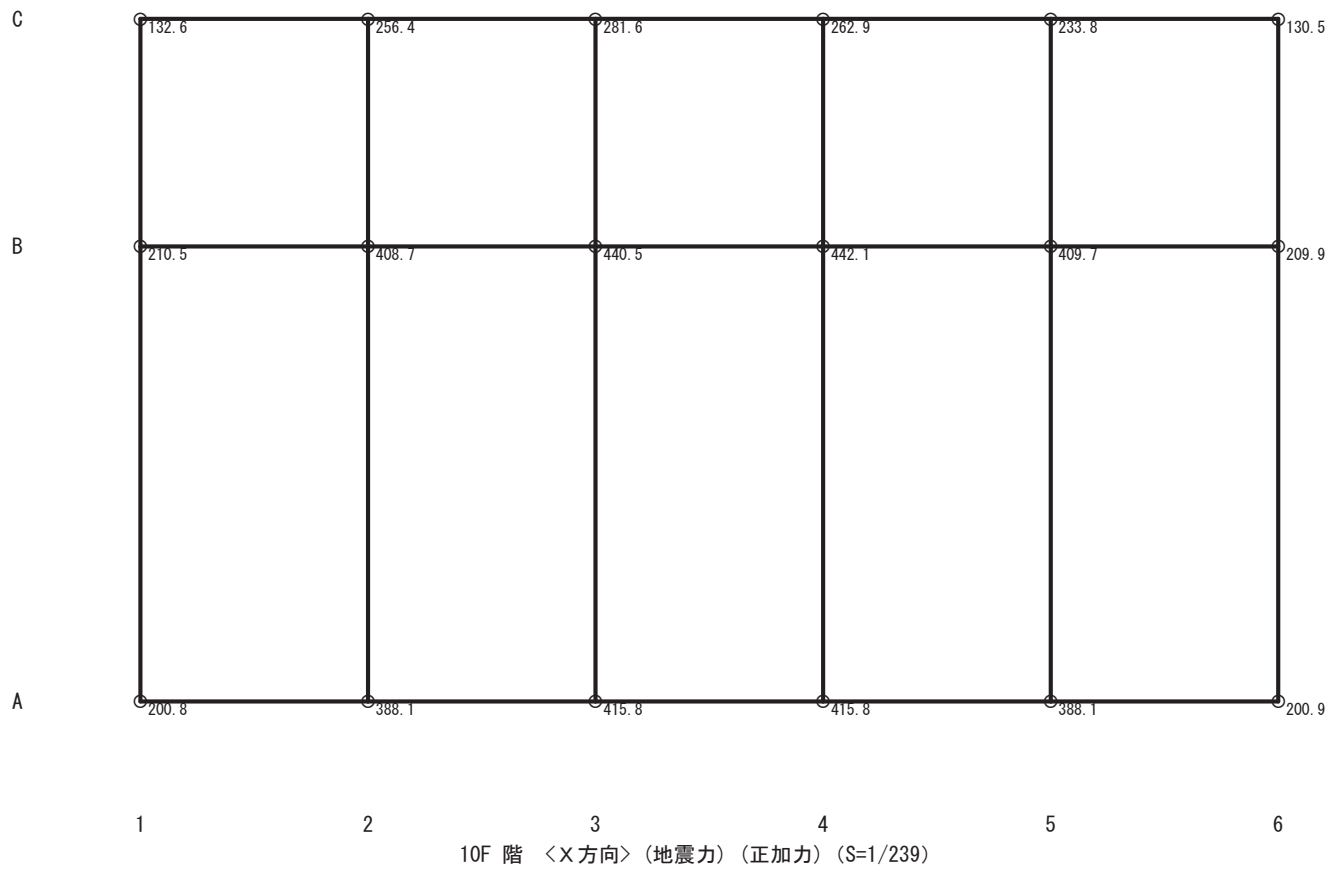
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	654.03	(20.9)	654.03	0.00	(100.0)	(0.0)
B	1294.36	(41.3)	1294.36	0.00	(100.0)	(0.0)
A	1182.16	(37.8)	1182.16	0.00	(100.0)	(0.0)
合 計	3130.56	(100.0)	3130.56	0.00	(100.0)	(0.0)



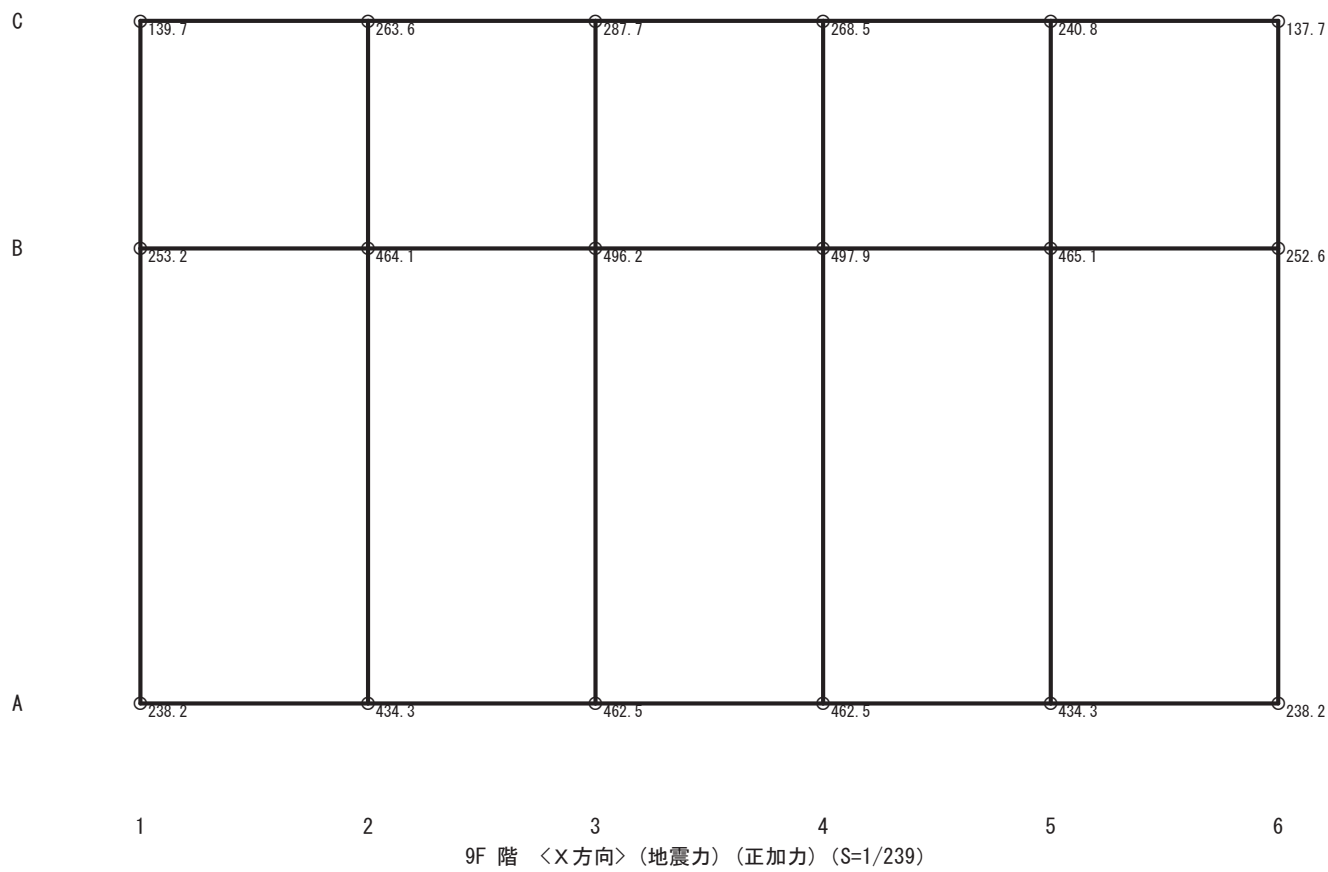
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	926. 47	(23. 3)	926. 47	0. 00	(100. 0)	(0. 0)
B	1572. 56	(39. 5)	1572. 56	0. 00	(100. 0)	(0. 0)
A	1483. 46	(37. 2)	1483. 46	0. 00	(100. 0)	(0. 0)
合 計	3982. 49	(100. 0)	3982. 49	0. 00	(100. 0)	(0. 0)



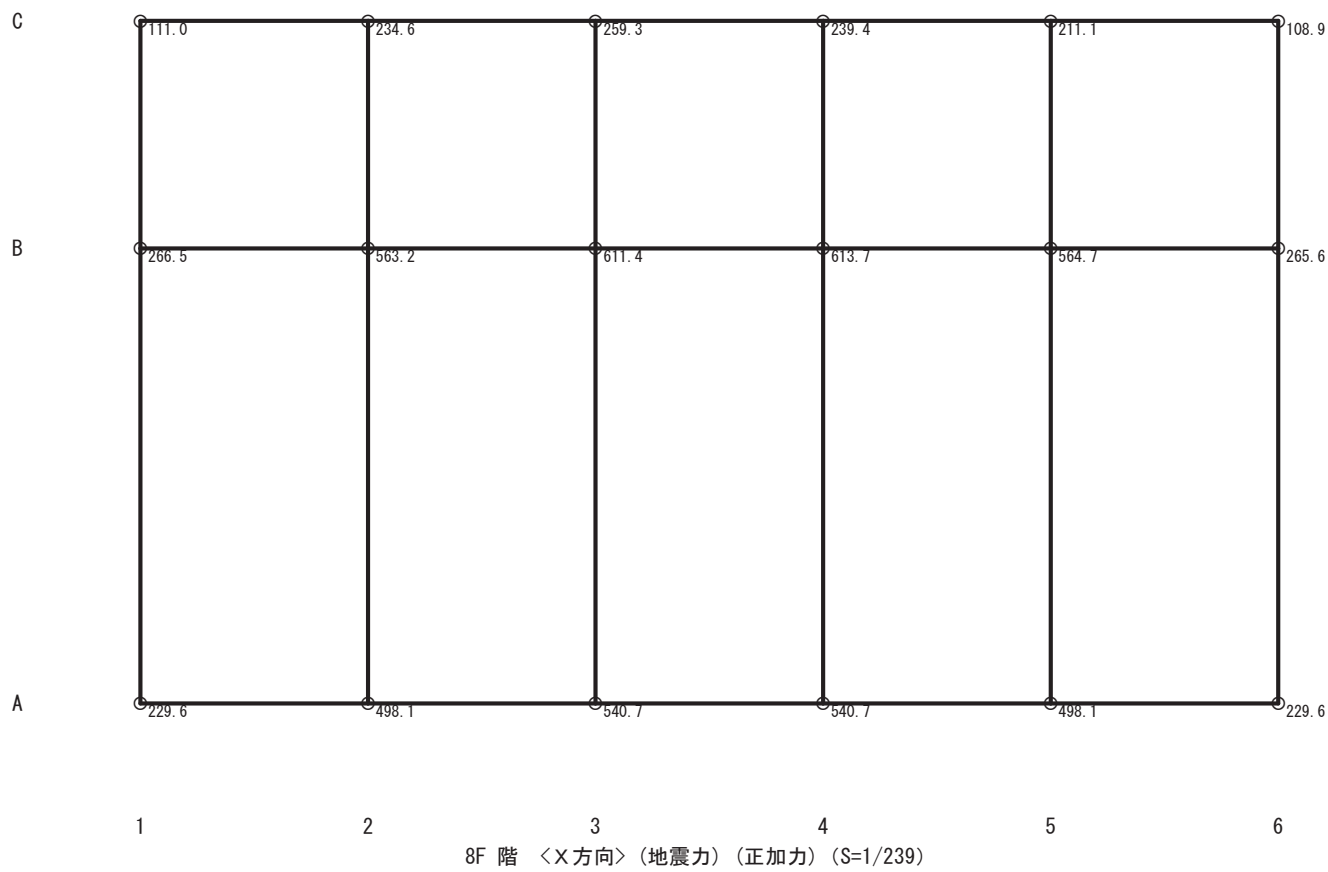
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1130.48	(23.8)	1130.48	0.00	(100.0)	(0.0)
B	1861.23	(39.2)	1861.23	0.00	(100.0)	(0.0)
A	1754.25	(37.0)	1754.25	0.00	(100.0)	(0.0)
合 計	4745.95	(100.0)	4745.95	0.00	(100.0)	(0.0)

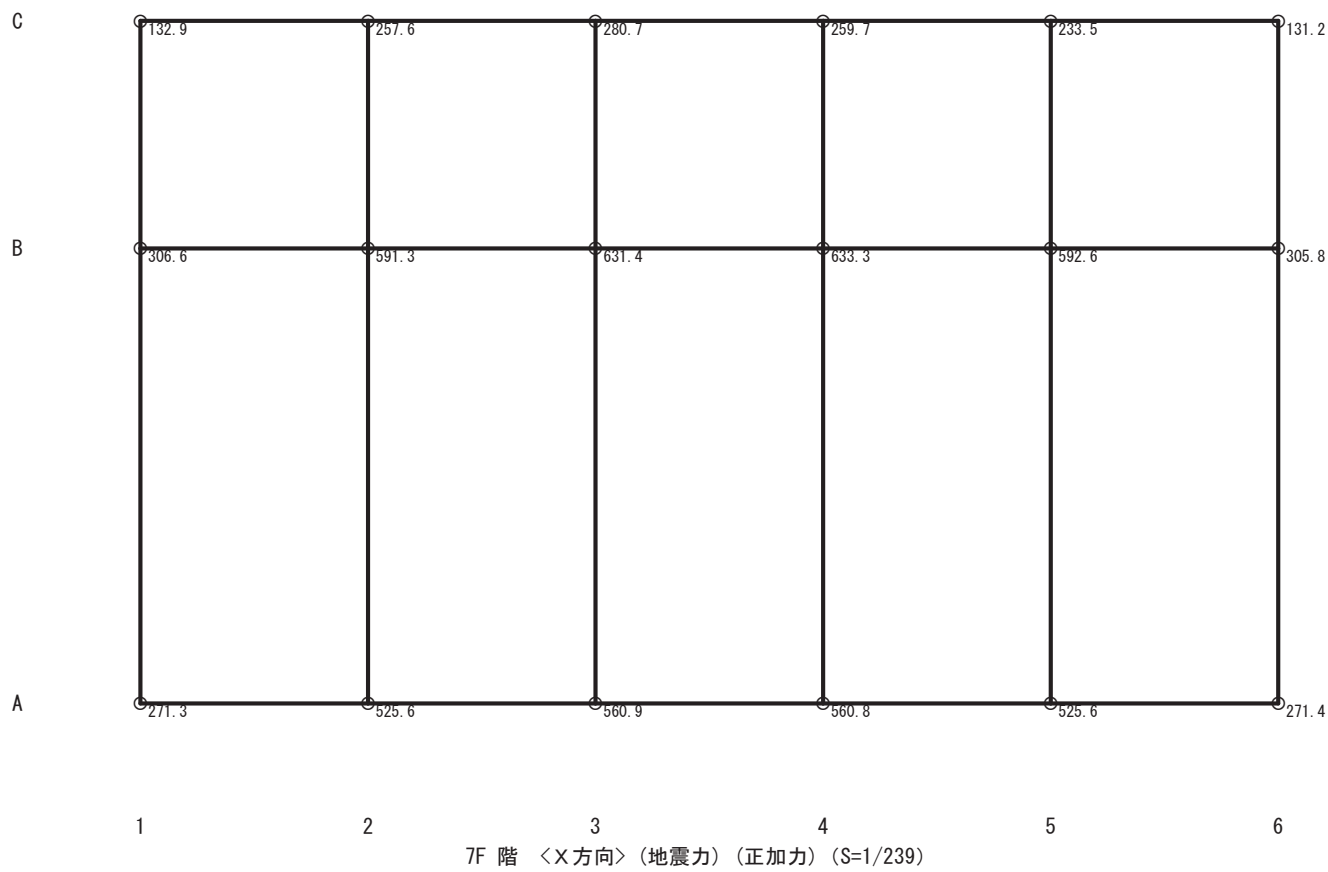


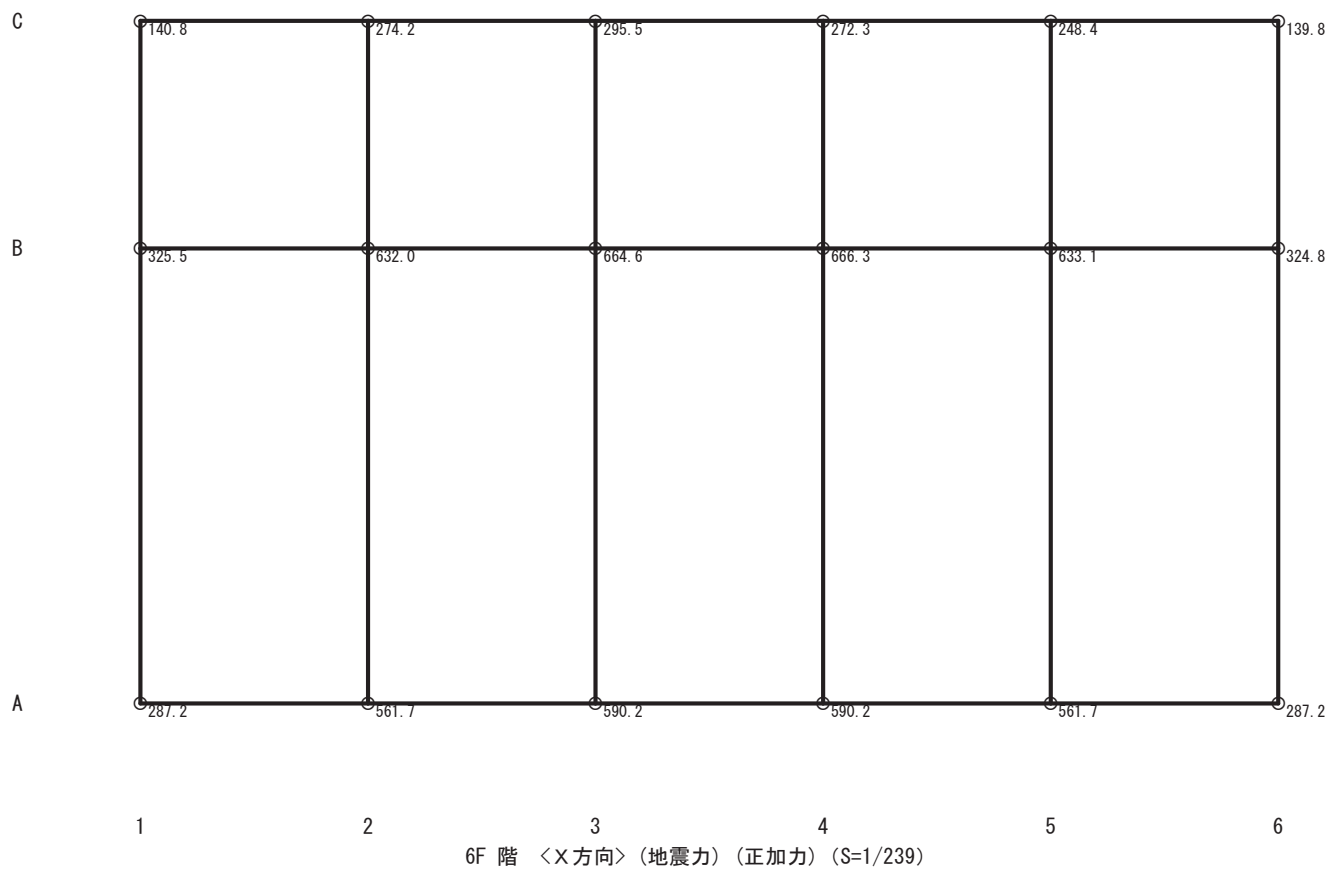
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1297.79	(23.9)	1297.79	0.00	(100.0)	(0.0)
B	2121.31	(39.1)	2121.31	0.00	(100.0)	(0.0)
A	2009.49	(37.0)	2009.49	0.00	(100.0)	(0.0)
合 計	5428.60	(100.0)	5428.60	0.00	(100.0)	(0.0)



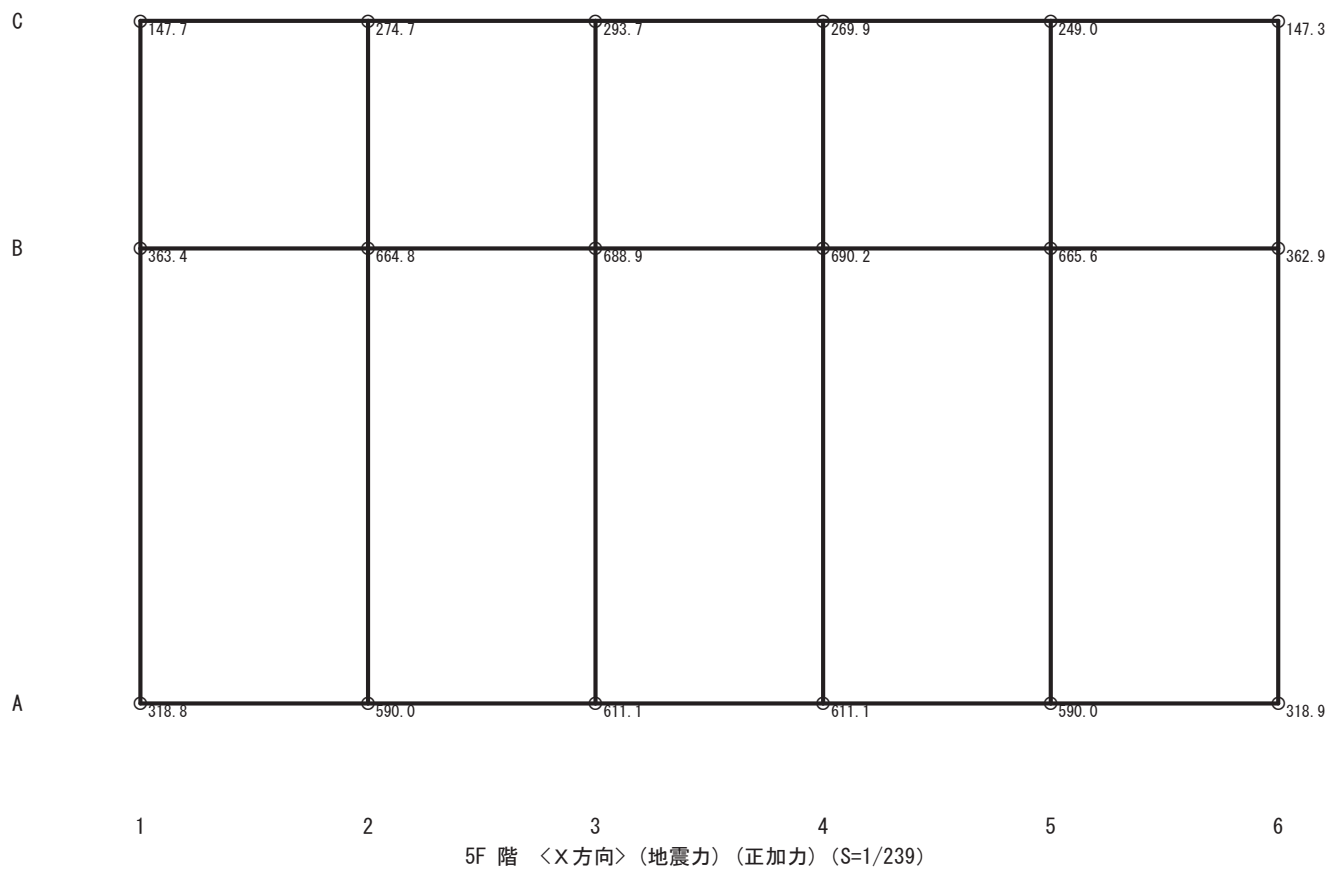
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1337.90	(22.2)	1337.90	0.00	(100.0)	(0.0)
B	2429.16	(40.2)	2429.16	0.00	(100.0)	(0.0)
A	2270.12	(37.6)	2270.12	0.00	(100.0)	(0.0)
合 計	6037.18	(100.0)	6037.18	0.00	(100.0)	(0.0)



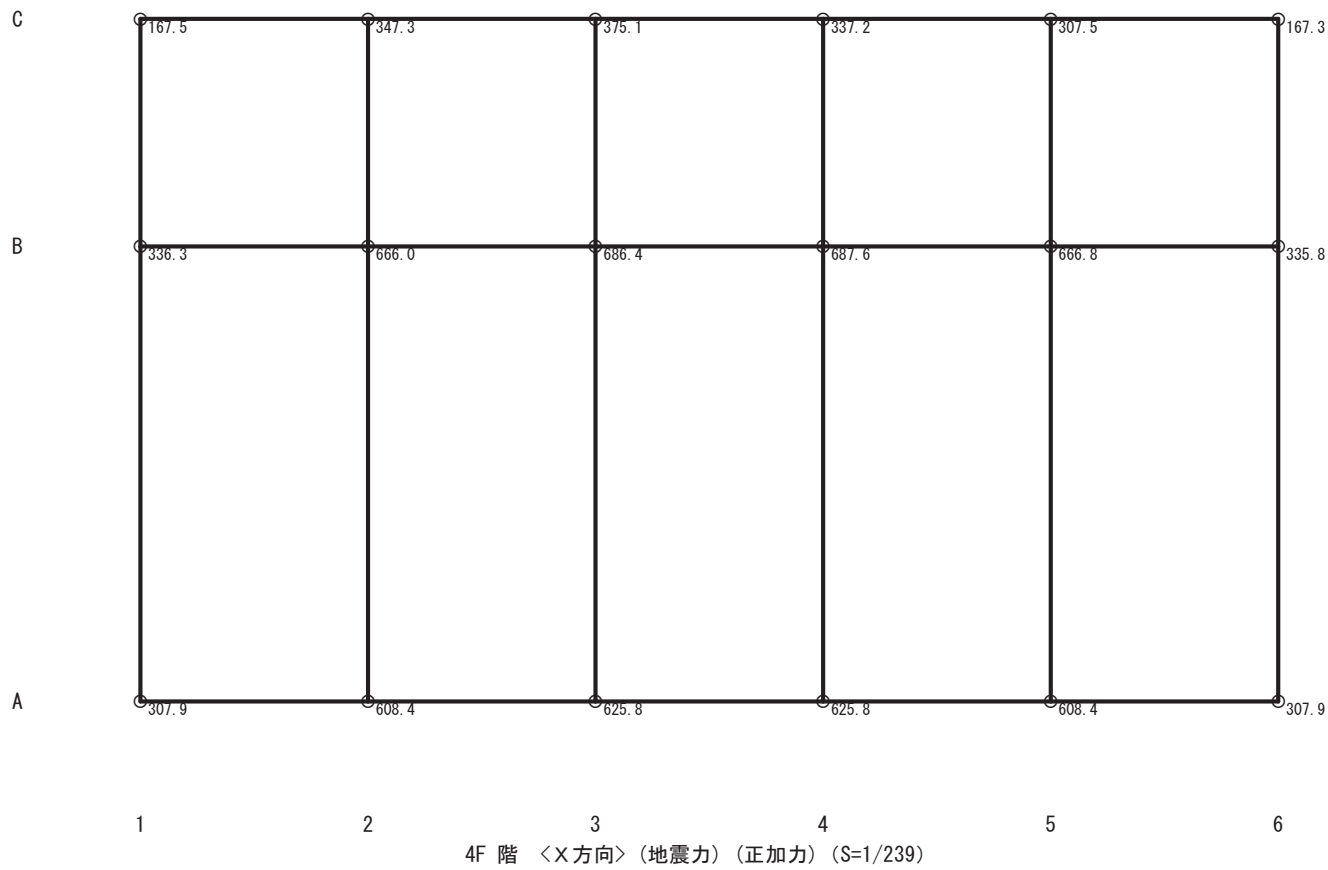




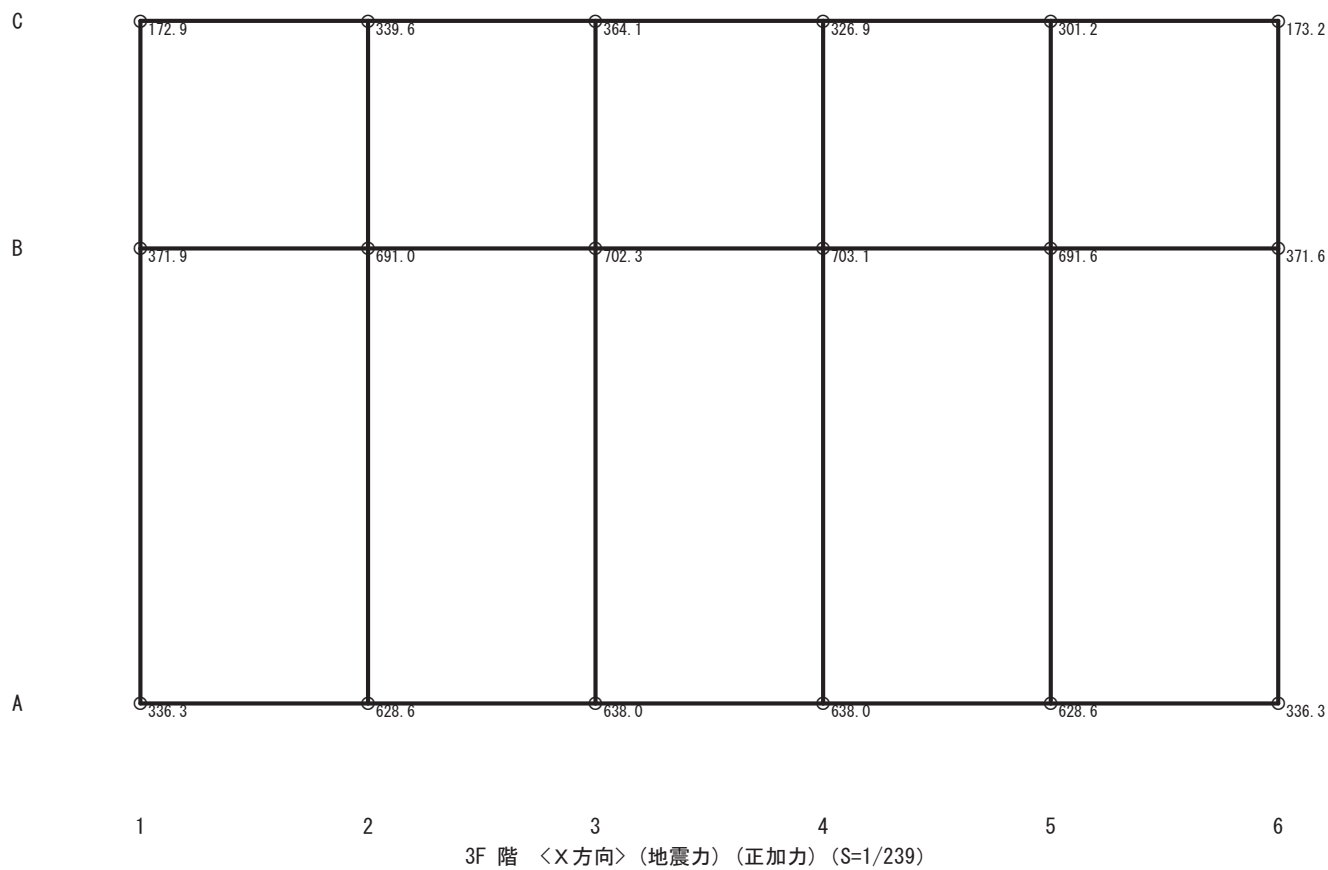
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1371.05	(18.3)	1371.05	0.00	(100.0)	(0.0)
B	3246.30	(43.3)	3246.30	0.00	(100.0)	(0.0)
A	2878.07	(38.4)	2878.07	0.00	(100.0)	(0.0)
合 計	7495.43	(100.0)	7495.43	0.00	(100.0)	(0.0)



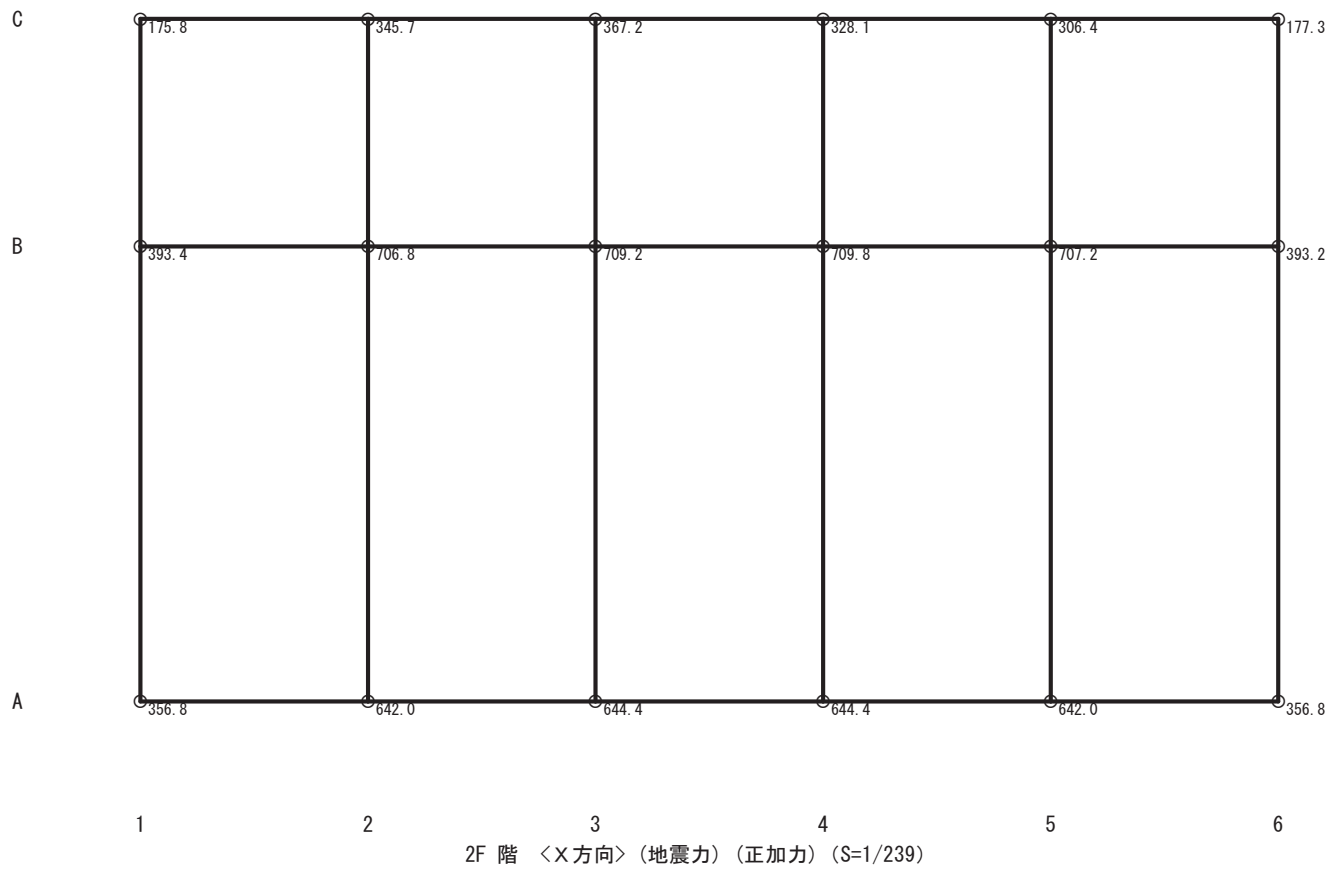
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1382. 26	(17. 6)	1382. 26	0. 00	(100. 0)	(0. 0)
B	3435. 77	(43. 7)	3435. 77	0. 00	(100. 0)	(0. 0)
A	3039. 96	(38. 7)	3039. 96	0. 00	(100. 0)	(0. 0)
合 計	7857. 99	(100. 0)	7857. 99	0. 00	(100. 0)	(0. 0)



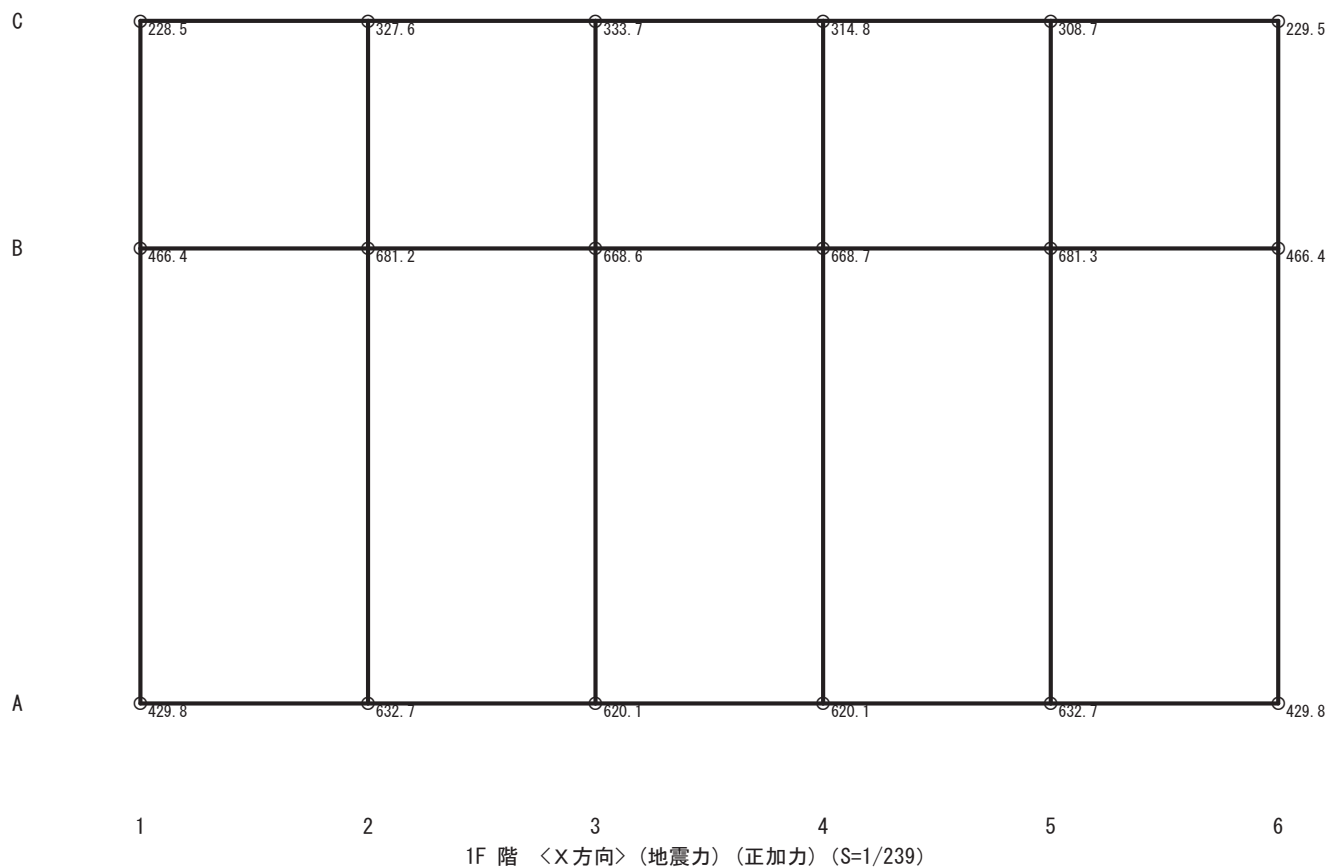
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1701.91	(20.8)	1701.91	0.00	(100.0)	(0.0)
B	3378.89	(41.4)	3378.89	0.00	(100.0)	(0.0)
A	3084.20	(37.8)	3084.20	0.00	(100.0)	(0.0)
合 計	8164.99	(100.0)	8164.99	0.00	(100.0)	(0.0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1677.91	(19.9)	1677.91	0.00	(100.0)	(0.0)
B	3531.46	(42.0)	3531.46	0.00	(100.0)	(0.0)
A	3205.87	(38.1)	3205.87	0.00	(100.0)	(0.0)
合 計	8415.24	(100.0)	8415.24	0.00	(100.0)	(0.0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1700.57	(19.8)	1700.57	0.00	(100.0)	(0.0)
B	3619.63	(42.1)	3619.63	0.00	(100.0)	(0.0)
A	3286.45	(38.2)	3286.45	0.00	(100.0)	(0.0)
合 計	8606.65	(100.0)	8606.65	0.00	(100.0)	(0.0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1742.76	(19.9)	1742.76	0.00	(100.0)	(0.0)
B	3632.56	(41.6)	3632.56	0.00	(100.0)	(0.0)
A	3365.22	(38.5)	3365.22	0.00	(100.0)	(0.0)
合 計	8740.54	(100.0)	8740.54	0.00	(100.0)	(0.0)

* 水平力分担のまとめ <X方向> (地震力) (正加力)

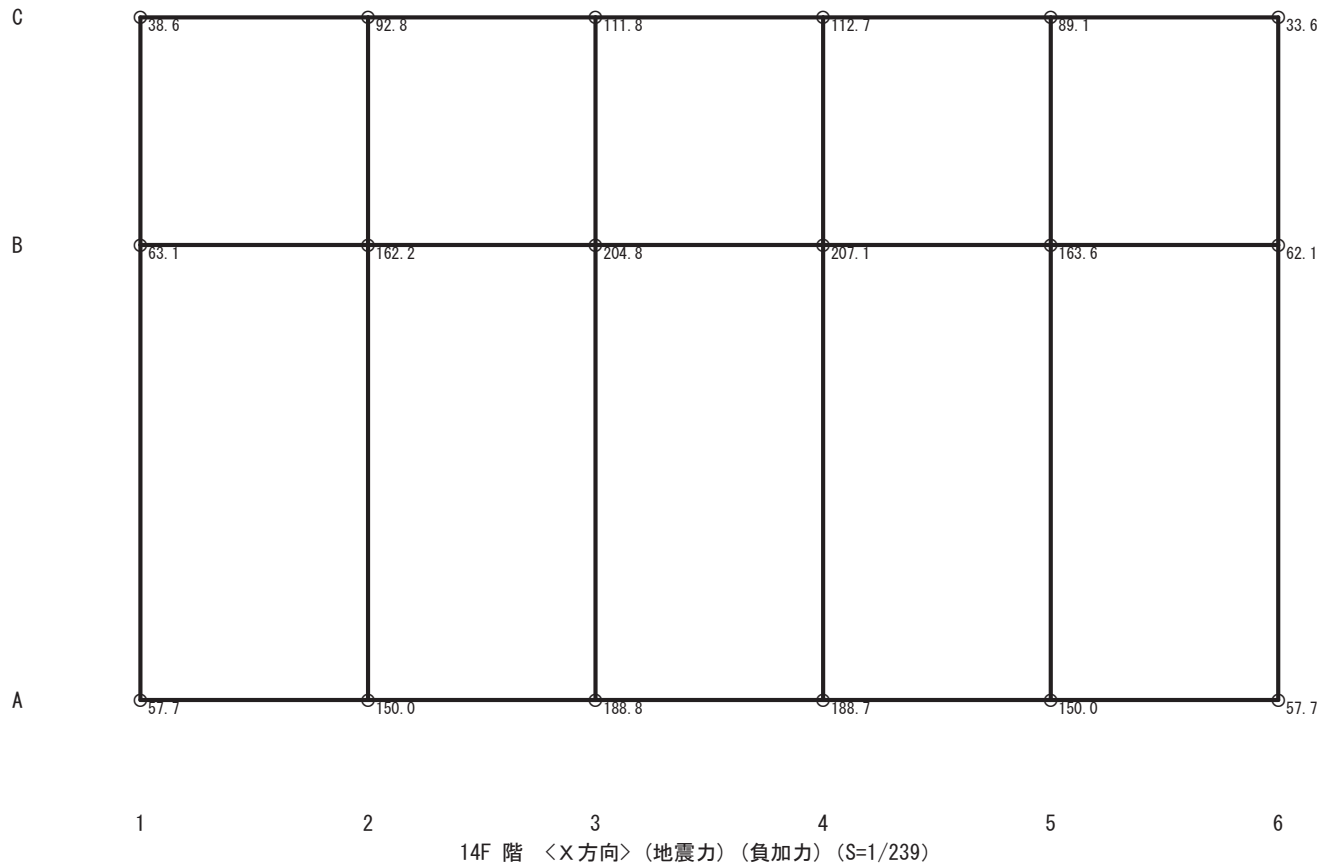
階名	Q. force	Qc	(%)	Qw	(%)	Qc+Qw	Qsp	sumQ
14F	2134.44	2134.44	(100.0)	0.00	(0.0)	2134.44	0.00	2134.44
13F	3130.56	3130.56	(100.0)	0.00	(0.0)	3130.56	0.00	3130.56
12F	3982.49	3982.49	(100.0)	0.00	(0.0)	3982.49	0.00	3982.49
11F	4745.95	4745.95	(100.0)	0.00	(0.0)	4745.95	0.00	4745.95
10F	5428.60	5428.60	(100.0)	0.00	(0.0)	5428.60	0.00	5428.60
9F	6037.18	6037.18	(100.0)	0.00	(0.0)	6037.18	0.00	6037.18
8F	6586.28	6586.28	(100.0)	0.00	(0.0)	6586.28	0.00	6586.28
7F	7072.29	7072.29	(100.0)	0.00	(0.0)	7072.29	0.00	7072.29
6F	7495.43	7495.43	(100.0)	0.00	(0.0)	7495.43	0.00	7495.43
5F	7857.99	7857.99	(100.0)	0.00	(0.0)	7857.99	0.00	7857.99
4F	8164.99	8164.99	(100.0)	0.00	(0.0)	8164.99	0.00	8164.99
3F	8415.24	8415.24	(100.0)	0.00	(0.0)	8415.24	0.00	8415.24
2F	8606.65	8606.65	(100.0)	0.00	(0.0)	8606.65	0.00	8606.65
1F	8740.54	8740.54	(100.0)	0.00	(0.0)	8740.54	0.00	8740.54

鉄骨ブレース負担率による応力割増は断面計算時に考慮されます

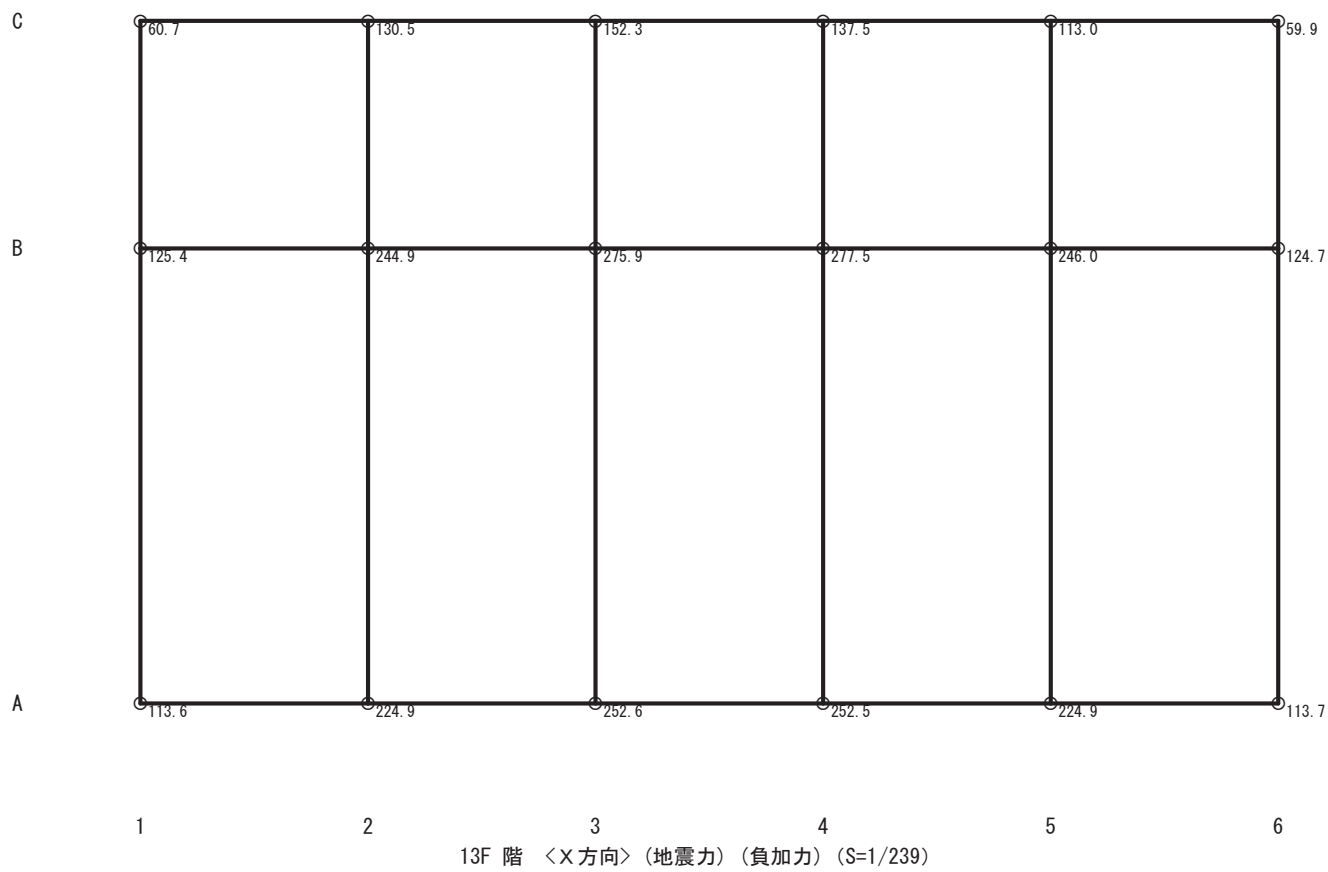
* 層間変形角のまとめ <X方向> (正加力)

階名	X軸名	Y軸名	d (cm)	h (cm)	d / h
14F	C	1	0.8403	400.0	1/476
13F	C	1	1.2060	400.0	1/331
12F	C	1	1.4497	400.0	1/275
11F	A	1	1.4482	400.0	1/276
10F	C	1	1.6047	400.0	1/249
9F	C	1	1.6368	400.0	1/244
8F	C	1	1.4572	400.0	1/274

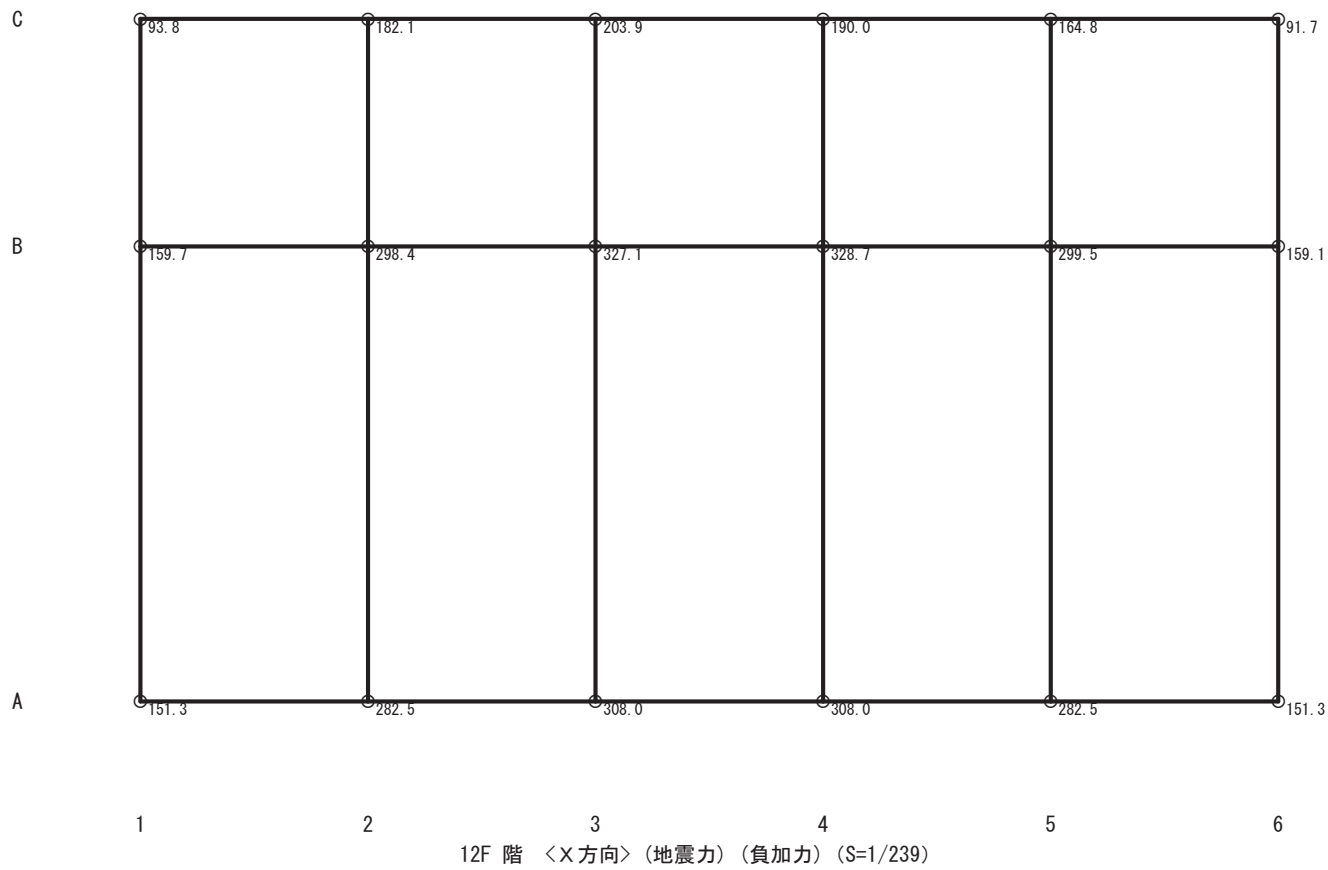
階名	X 軸名	Y 軸名	d (cm)	h (cm)	d / h
7F	C	1	1. 5299	400. 0	1/261
6F	C	1	1. 5990	400. 0	1/250
5F	C	1	1. 6452	400. 0	1/243
4F	C	1	1. 5422	400. 0	1/259
3F	C	1	1. 5541	400. 0	1/257
2F	C	1	1. 4929	400. 0	1/267
1F	C	1	0. 9773	400. 0	1/409

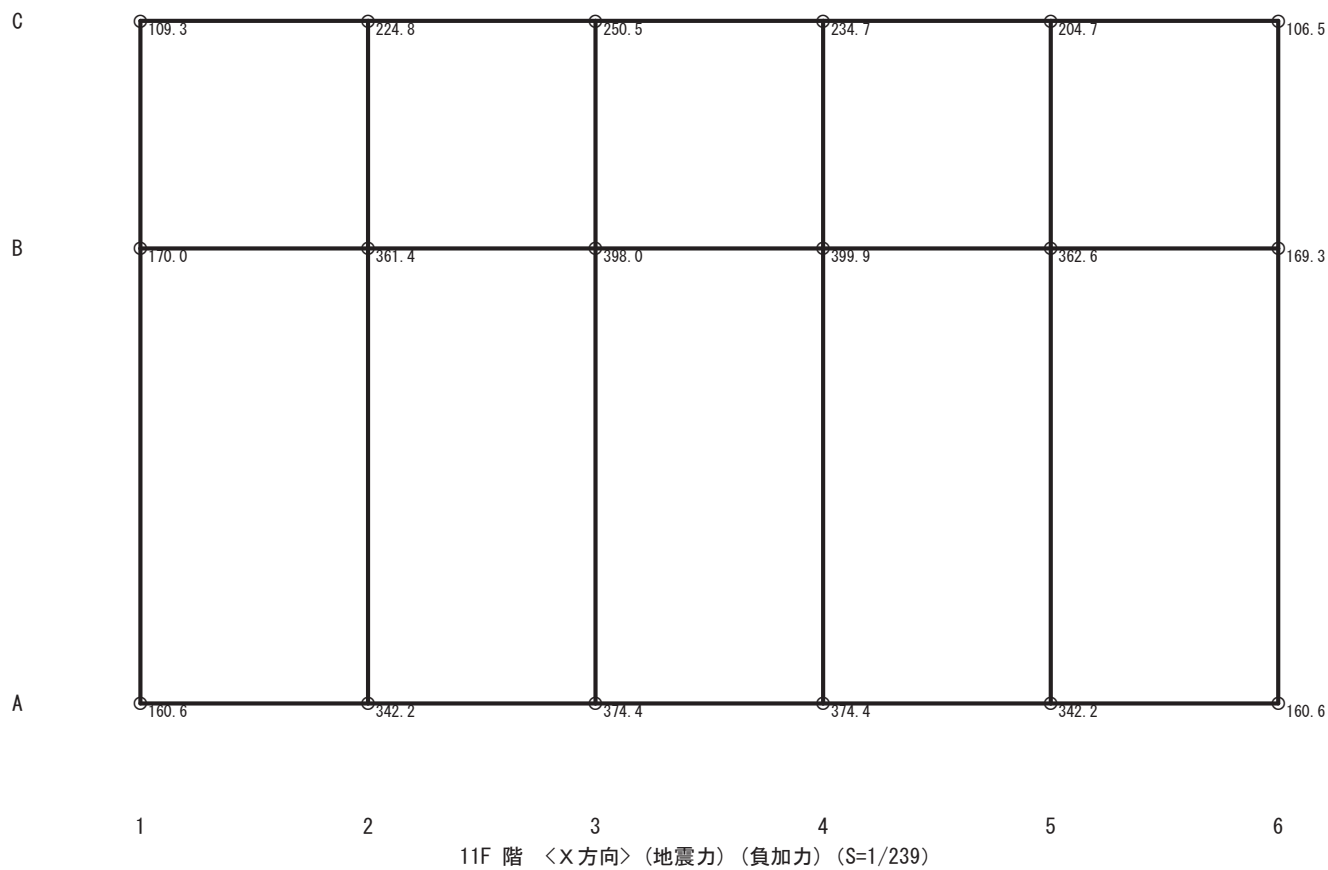


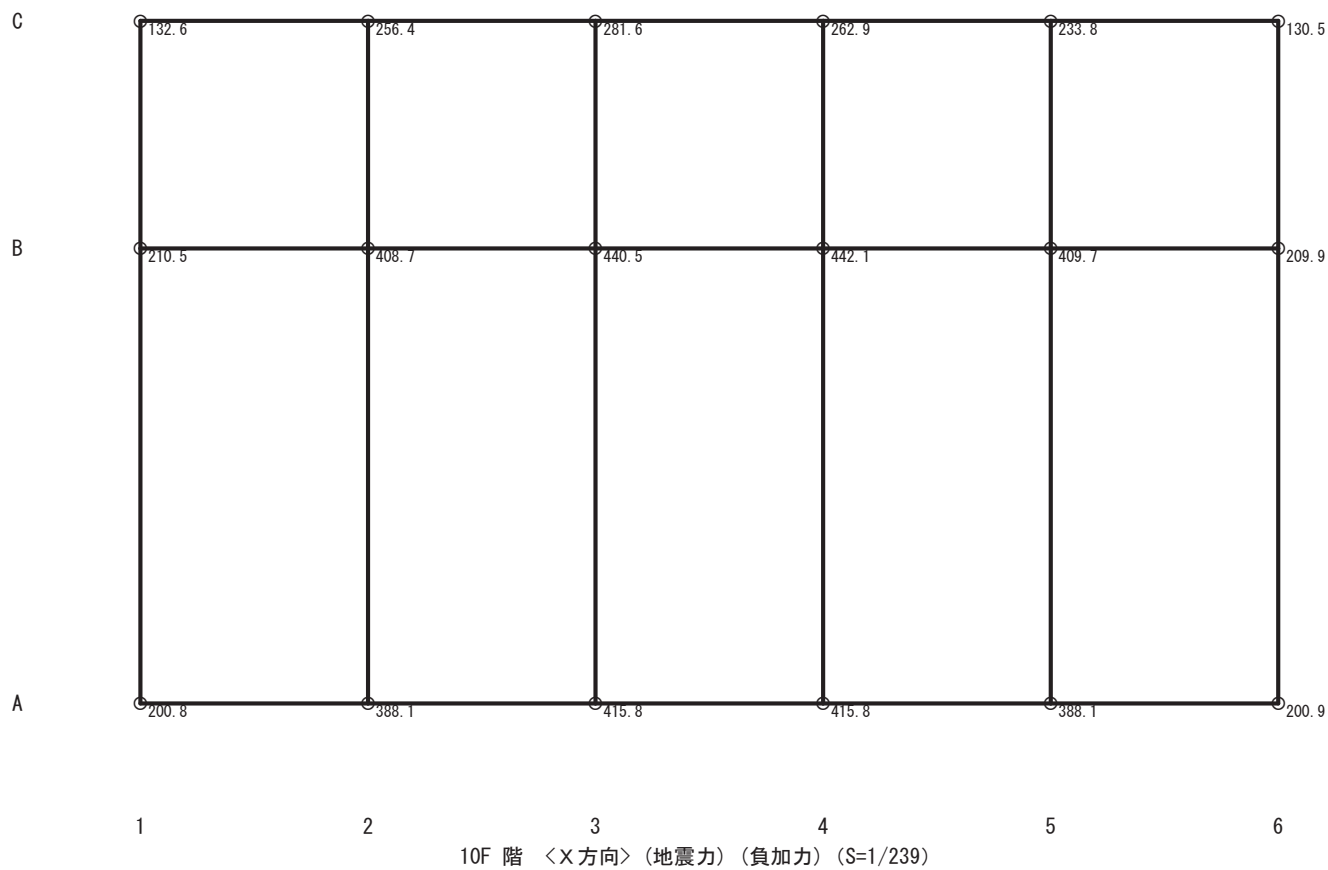
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	478. 70	(22. 4)	478. 70	0. 00	(100. 0)	(0. 0)
B	862. 85	(40. 4)	862. 85	0. 00	(100. 0)	(0. 0)
A	792. 88	(37. 1)	792. 88	0. 00	(100. 0)	(0. 0)
合 計	2134. 44	(100. 0)	2134. 44	0. 00	(100. 0)	(0. 0)



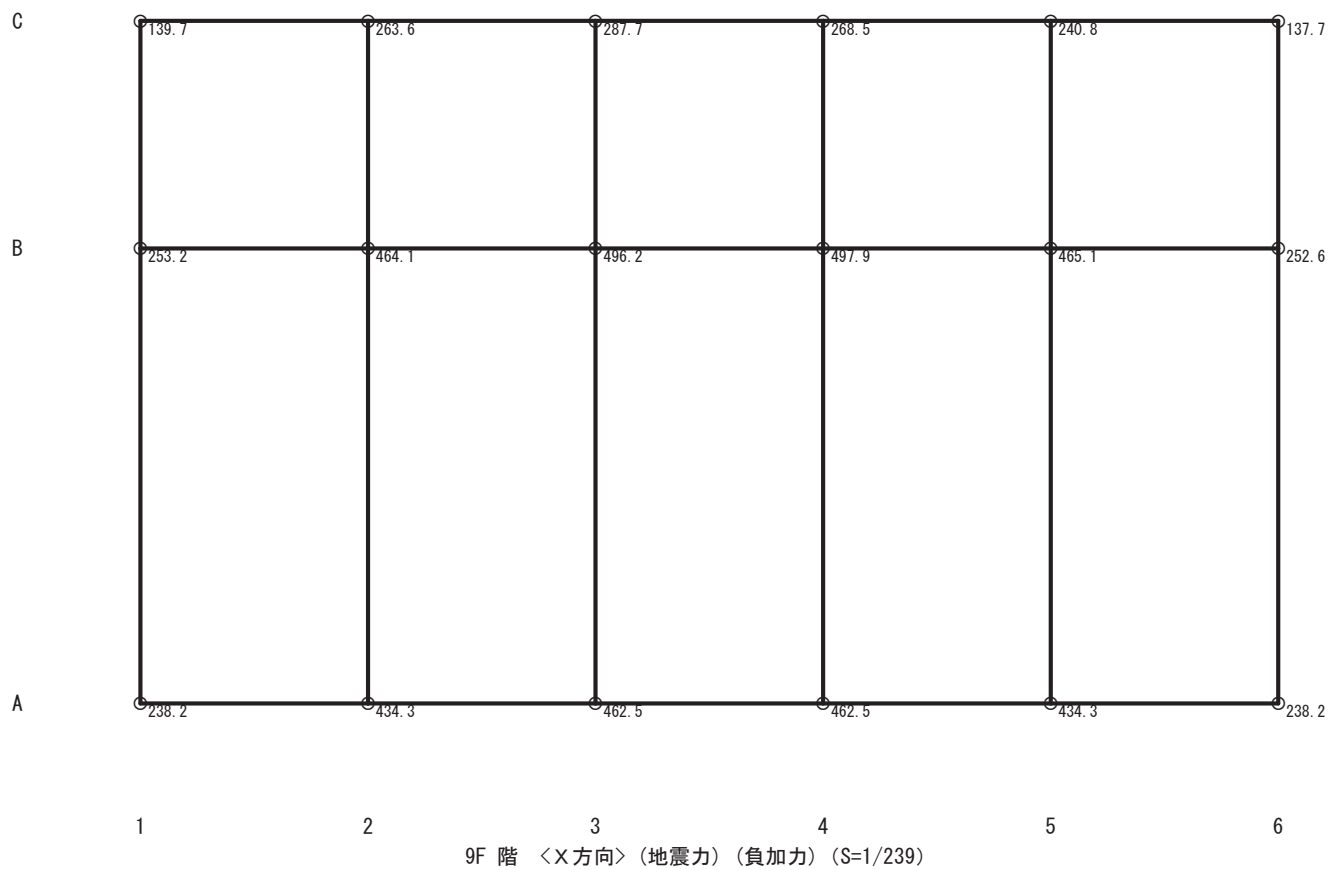
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	654.03	(20.9)	654.03	0.00	(100.0)	(0.0)
B	1294.36	(41.3)	1294.36	0.00	(100.0)	(0.0)
A	1182.16	(37.8)	1182.16	0.00	(100.0)	(0.0)
合 計	3130.56	(100.0)	3130.56	0.00	(100.0)	(0.0)



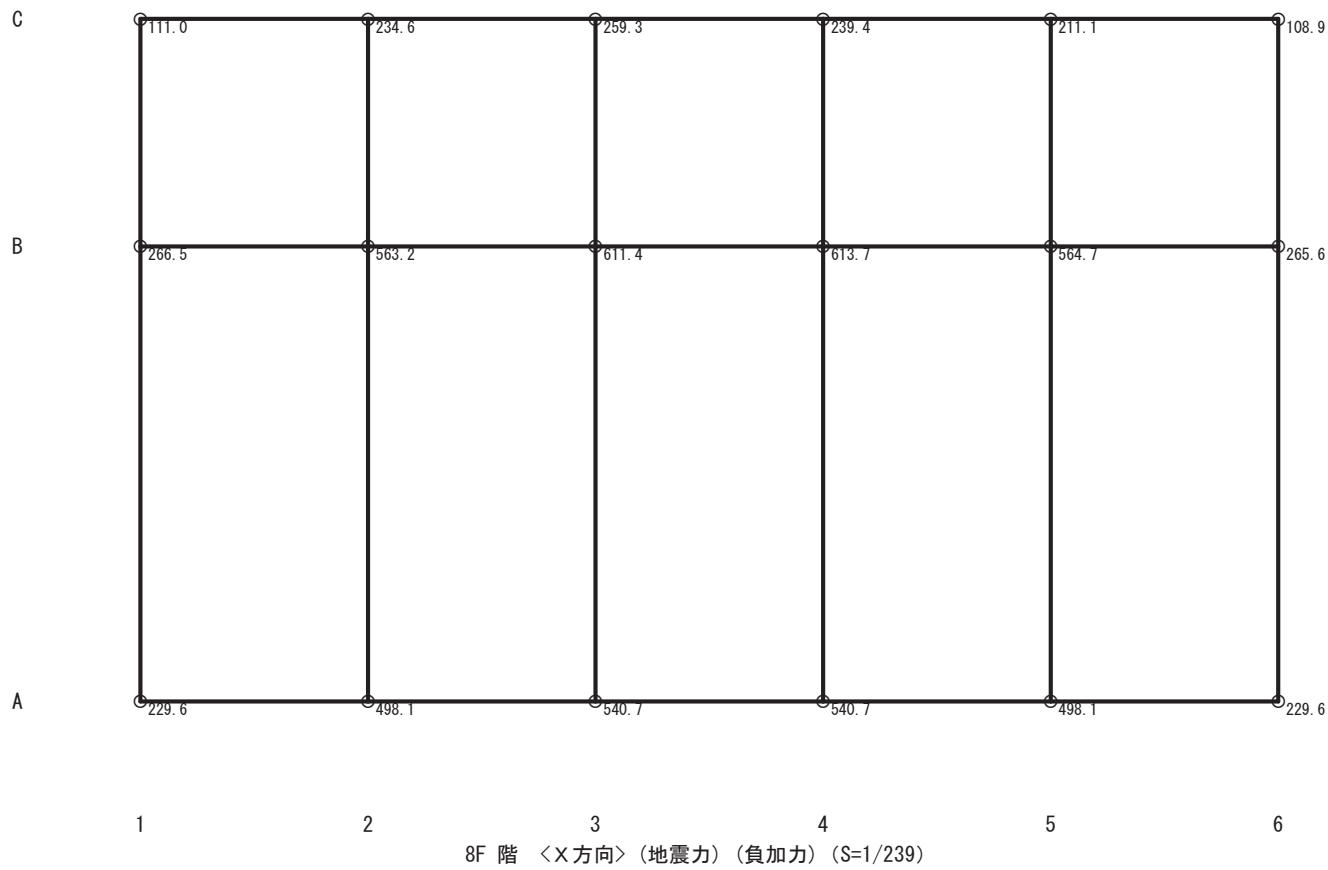


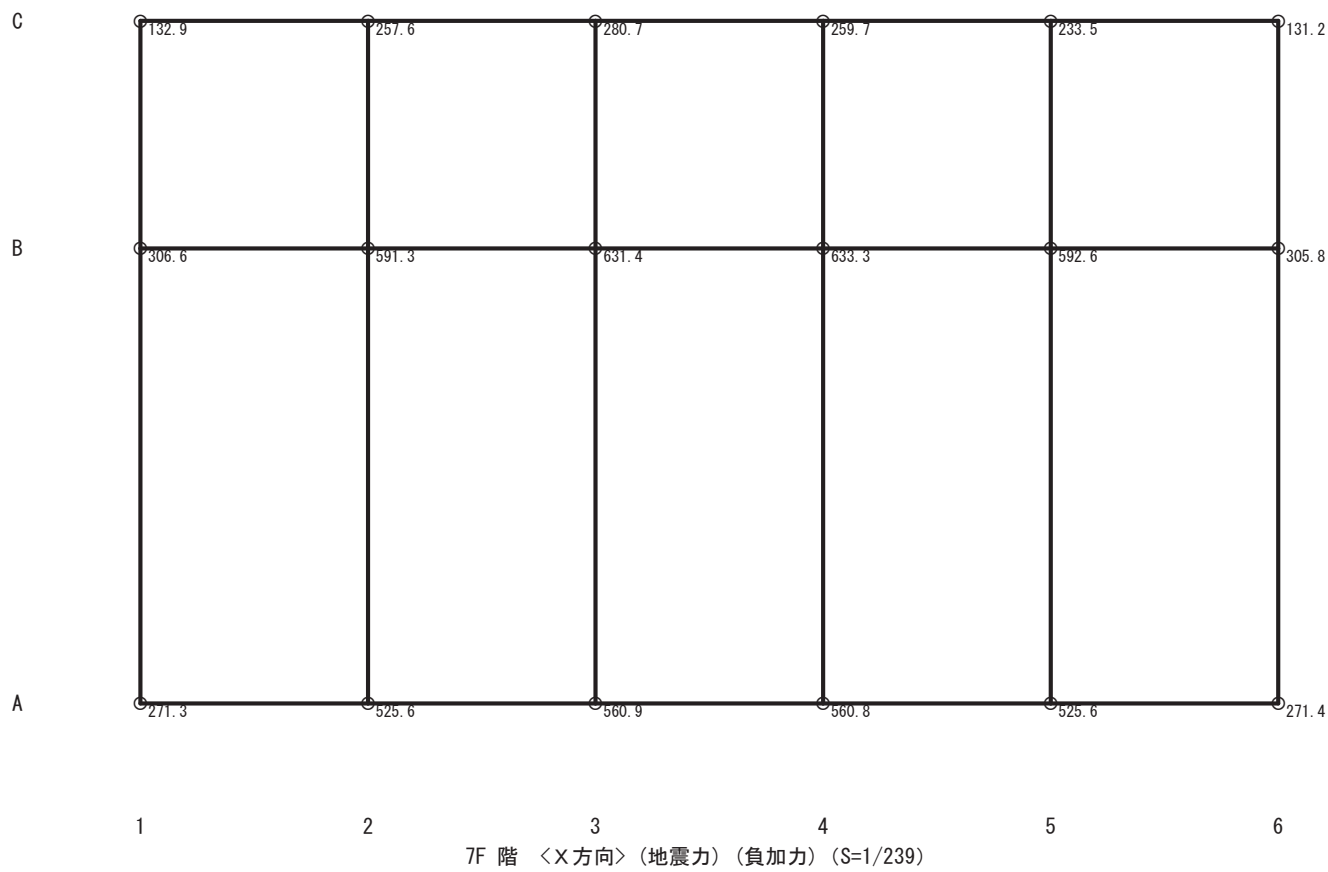


フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1297. 79	(23. 9)	1297. 79	0. 00	(100. 0)	(0. 0)
B	2121. 31	(39. 1)	2121. 31	0. 00	(100. 0)	(0. 0)
A	2009. 49	(37. 0)	2009. 49	0. 00	(100. 0)	(0. 0)
合 計	5428. 60	(100. 0)	5428. 60	0. 00	(100. 0)	(0. 0)

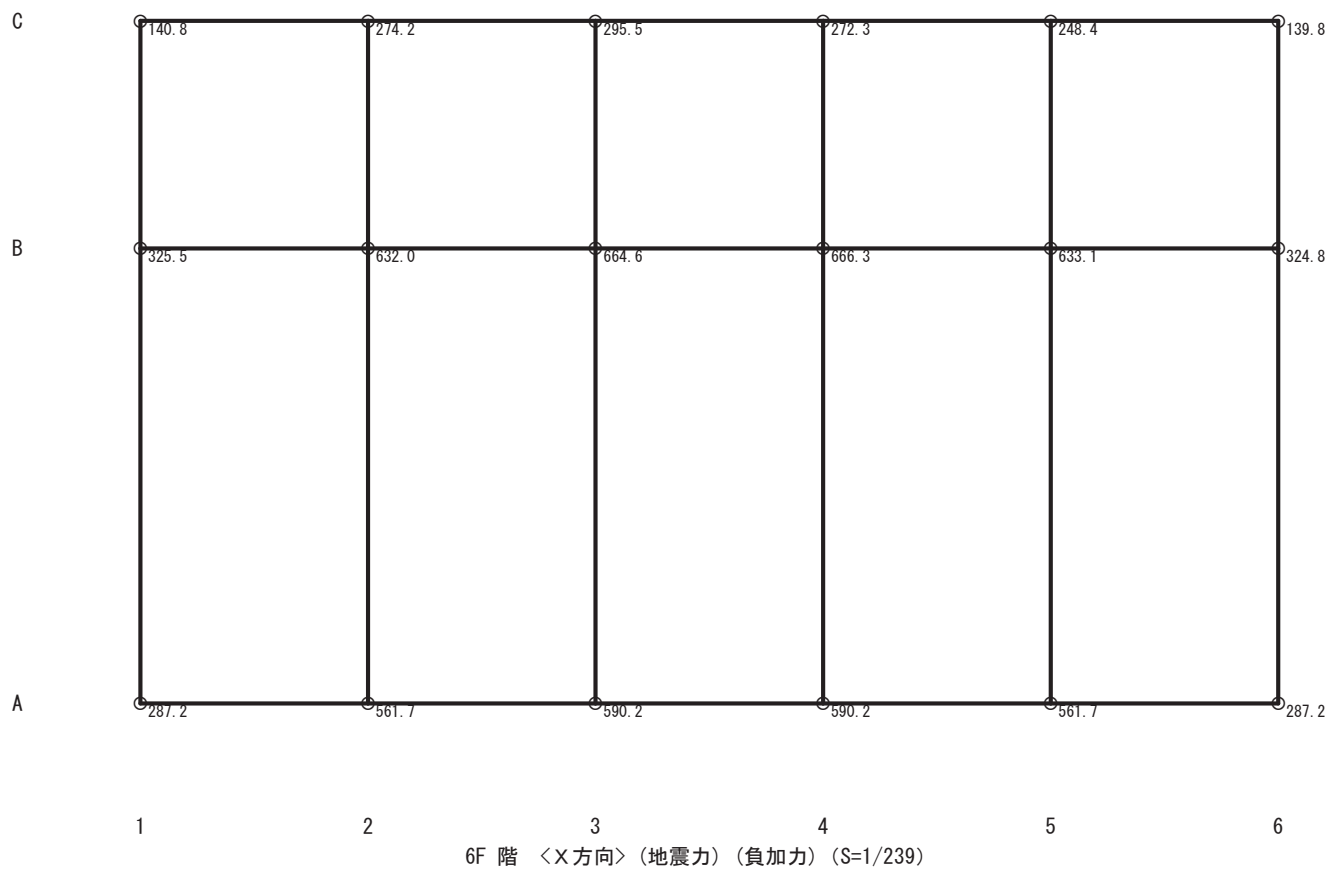


フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1337.90	(22.2)	1337.90	0.00	(100.0)	(0.0)
B	2429.16	(40.2)	2429.16	0.00	(100.0)	(0.0)
A	2270.12	(37.6)	2270.12	0.00	(100.0)	(0.0)
合 計	6037.18	(100.0)	6037.18	0.00	(100.0)	(0.0)

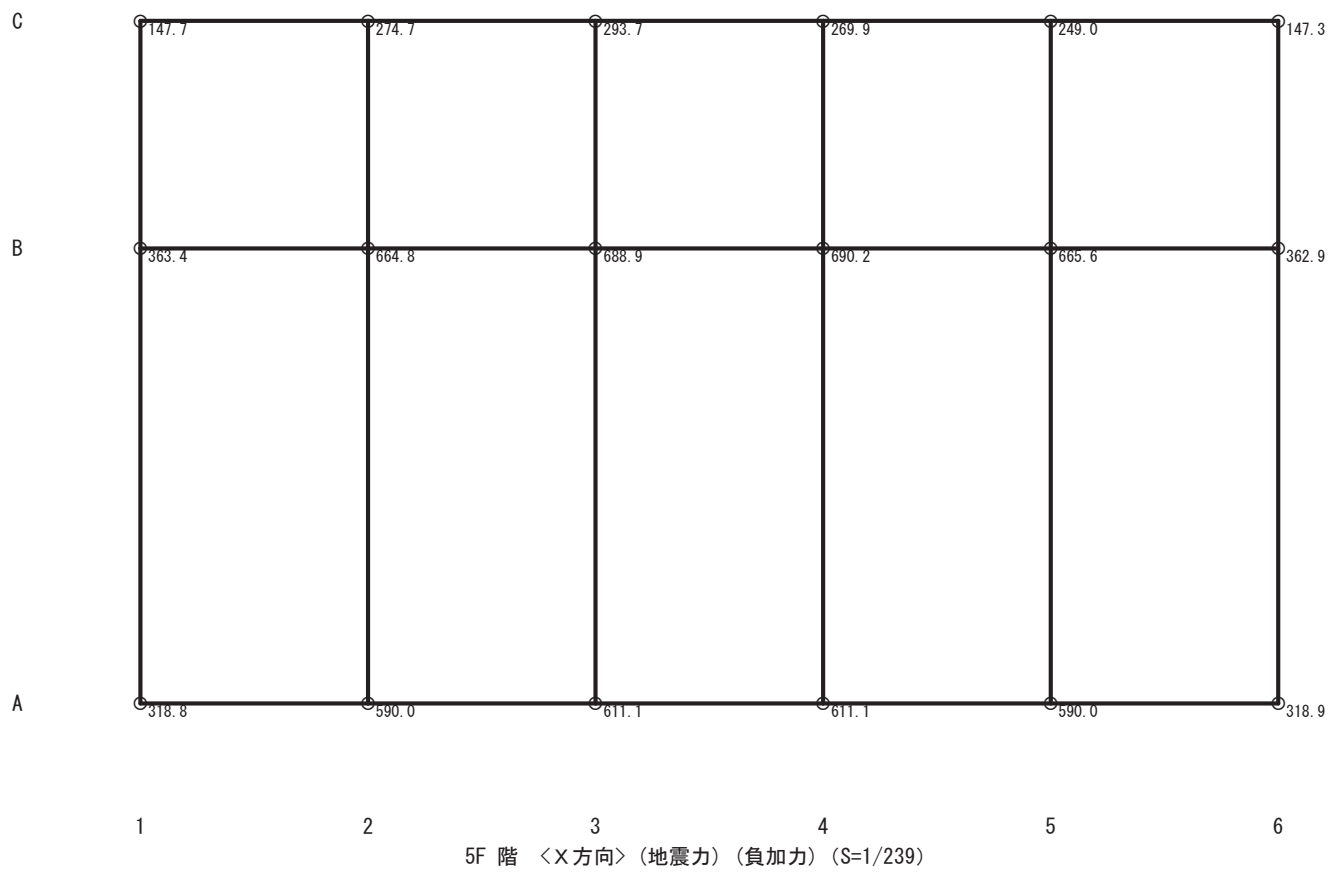




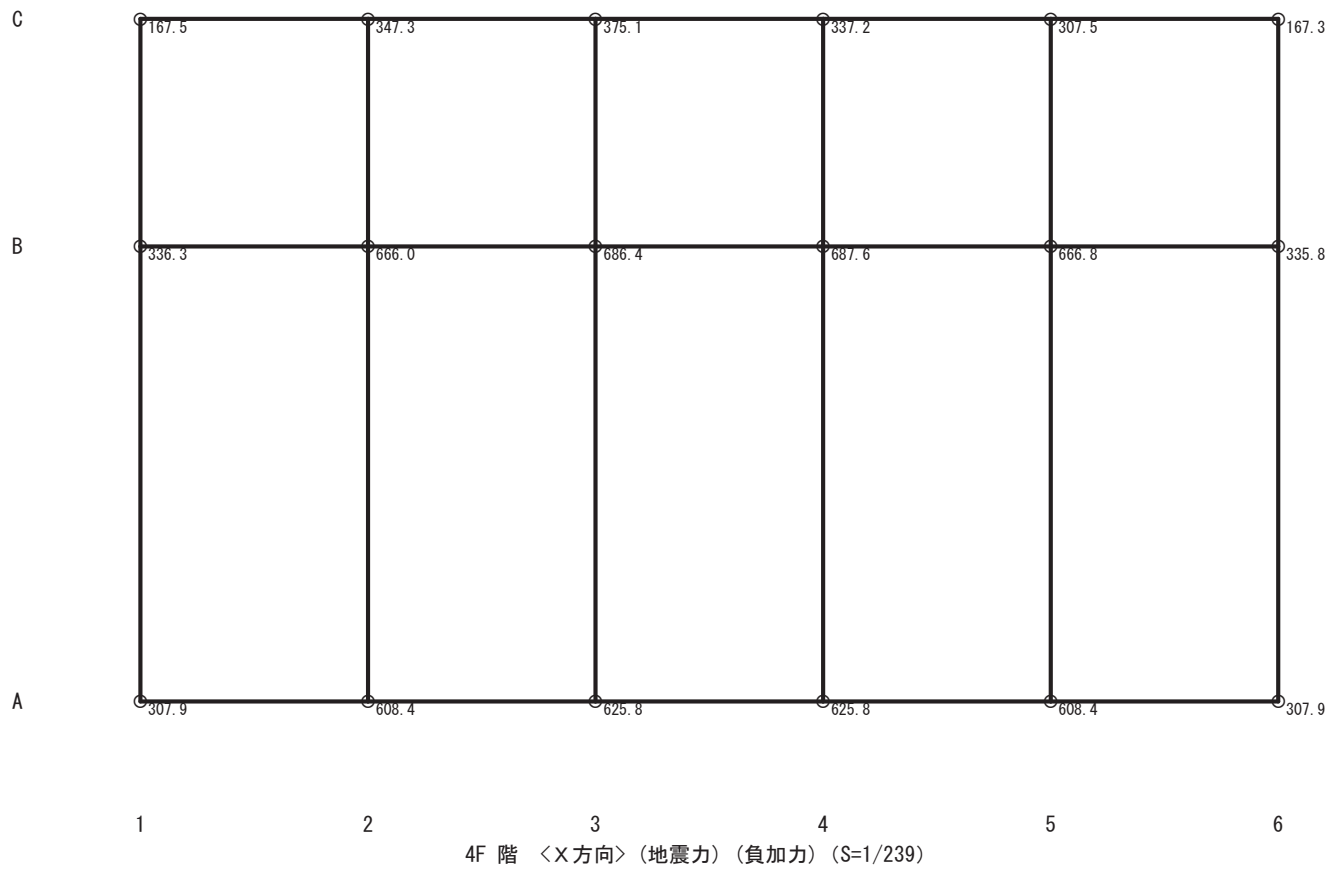
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1295.64	(18.3)	1295.64	0.00	(100.0)	(0.0)
B	3061.04	(43.3)	3061.04	0.00	(100.0)	(0.0)
A	2715.61	(38.4)	2715.61	0.00	(100.0)	(0.0)
合 計	7072.29	(100.0)	7072.29	0.00	(100.0)	(0.0)



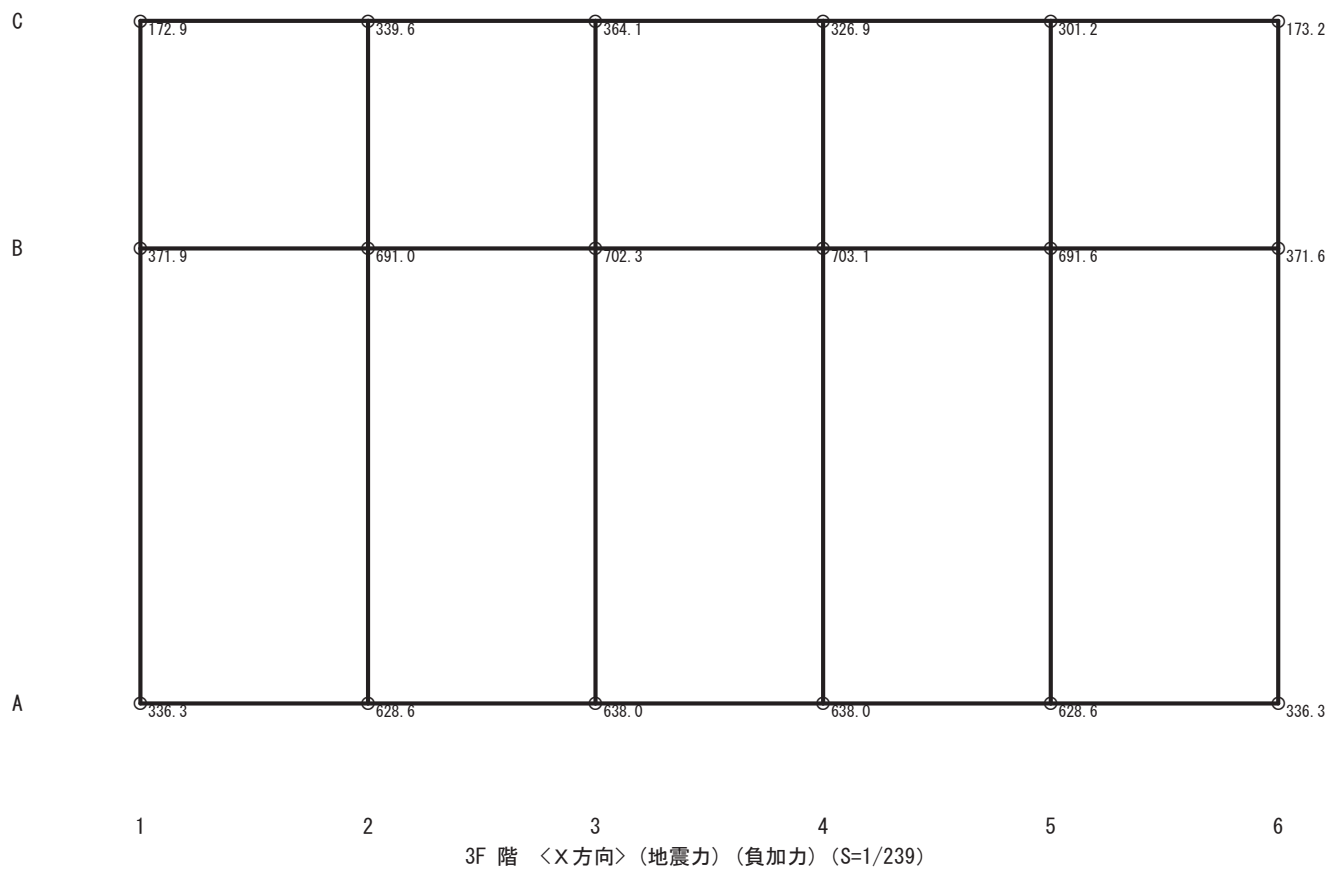
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1371.05	(18.3)	1371.05	0.00	(100.0)	(0.0)
B	3246.30	(43.3)	3246.30	0.00	(100.0)	(0.0)
A	2878.07	(38.4)	2878.07	0.00	(100.0)	(0.0)
合 計	7495.43	(100.0)	7495.43	0.00	(100.0)	(0.0)



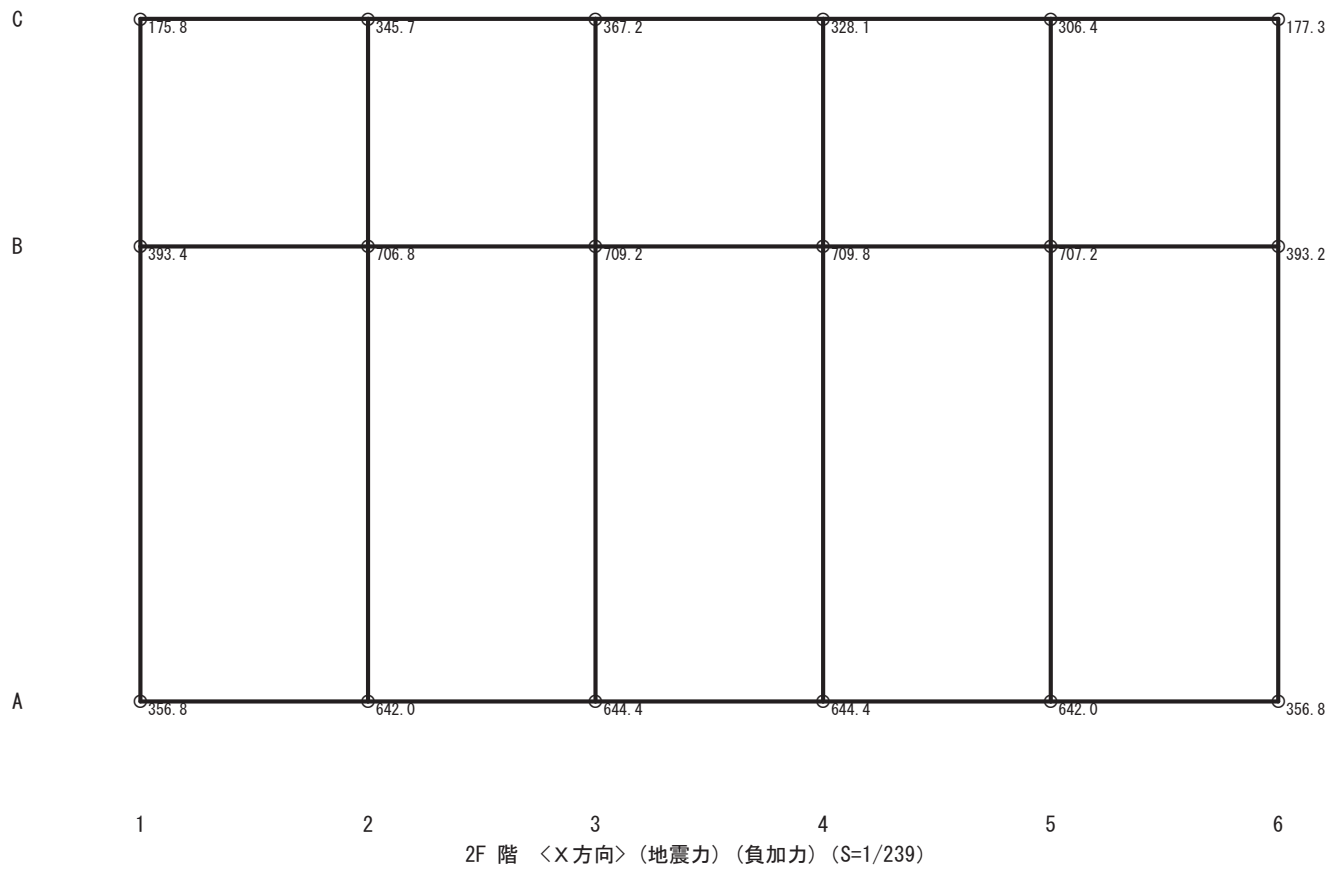
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1382.26	(17.6)	1382.26	0.00	(100.0)	(0.0)
B	3435.77	(43.7)	3435.77	0.00	(100.0)	(0.0)
A	3039.96	(38.7)	3039.96	0.00	(100.0)	(0.0)
合 計	7857.99	(100.0)	7857.99	0.00	(100.0)	(0.0)

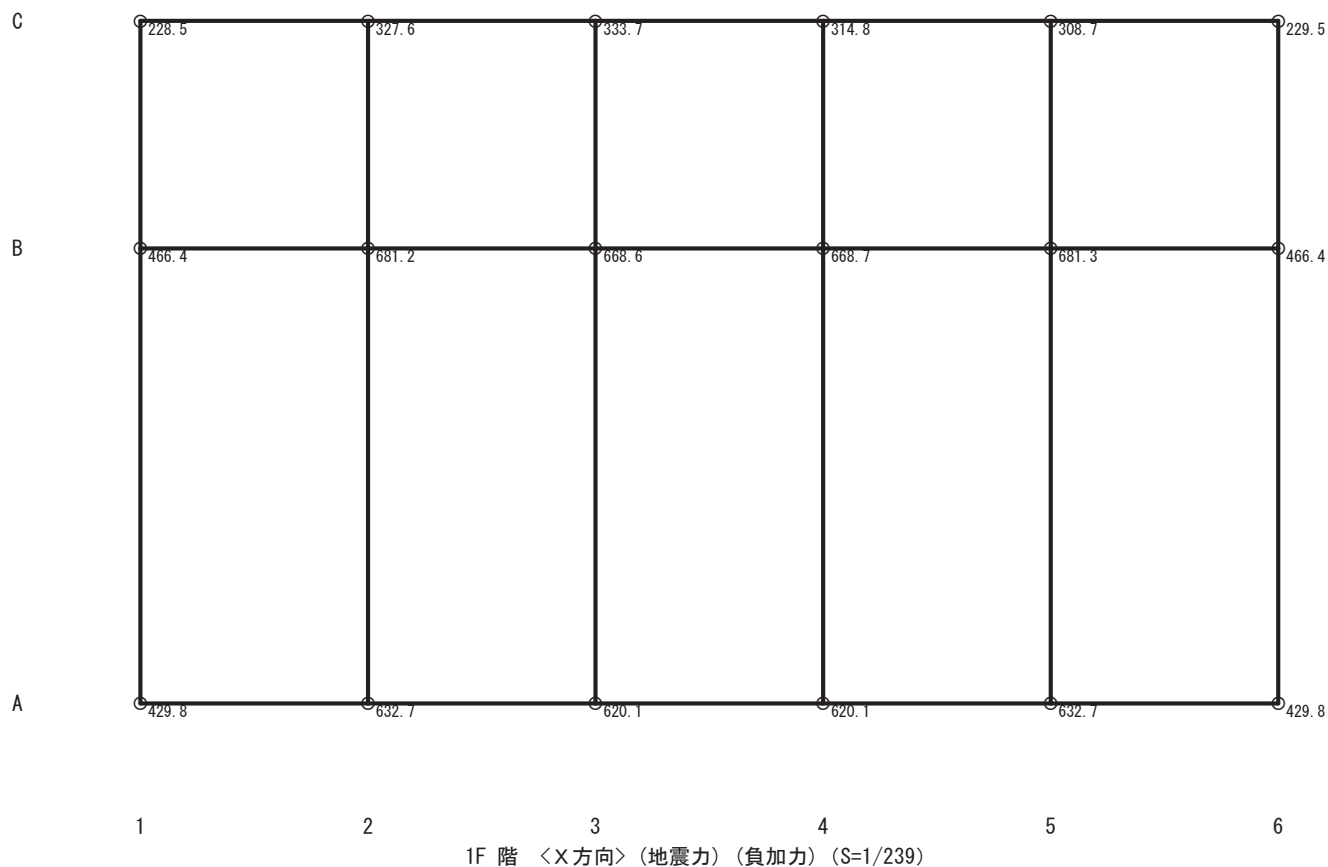


フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1701. 91	(20. 8)	1701. 91	0. 00	(100. 0)	(0. 0)
B	3378. 89	(41. 4)	3378. 89	0. 00	(100. 0)	(0. 0)
A	3084. 20	(37. 8)	3084. 20	0. 00	(100. 0)	(0. 0)
合 計	8164. 99	(100. 0)	8164. 99	0. 00	(100. 0)	(0. 0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1677.91	(19.9)	1677.91	0.00	(100.0)	(0.0)
B	3531.46	(42.0)	3531.46	0.00	(100.0)	(0.0)
A	3205.87	(38.1)	3205.87	0.00	(100.0)	(0.0)
合 計	8415.24	(100.0)	8415.24	0.00	(100.0)	(0.0)





フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1742. 76	(19. 9)	1742. 76	0. 00	(100. 0)	(0. 0)
B	3632. 56	(41. 6)	3632. 56	0. 00	(100. 0)	(0. 0)
A	3365. 22	(38. 5)	3365. 22	0. 00	(100. 0)	(0. 0)
合 計	8740. 54	(100. 0)	8740. 54	0. 00	(100. 0)	(0. 0)

* 水平力分担のまとめ <X方向> (地震力) (負加力)

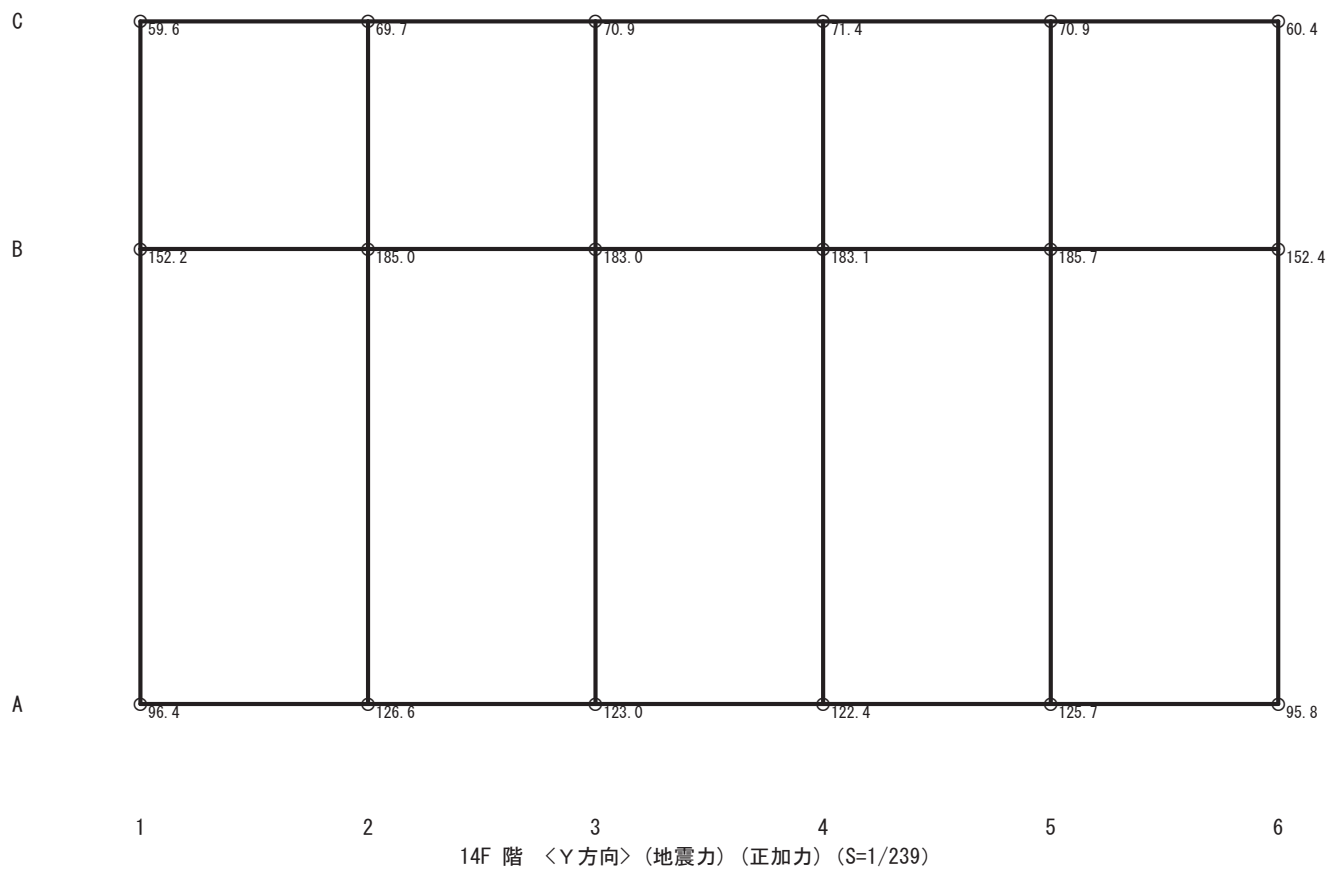
階名	Q. force	Qc	(%)	Qw	(%)	Qc+Qw	Qsp	sumQ
14F	2134. 44	2134. 44	(100. 0)	0. 00	(0. 0)	2134. 44	0. 00	2134. 44
13F	3130. 56	3130. 56	(100. 0)	0. 00	(0. 0)	3130. 56	0. 00	3130. 56
12F	3982. 49	3982. 49	(100. 0)	0. 00	(0. 0)	3982. 49	0. 00	3982. 49
11F	4745. 95	4745. 95	(100. 0)	0. 00	(0. 0)	4745. 95	0. 00	4745. 95
10F	5428. 60	5428. 60	(100. 0)	0. 00	(0. 0)	5428. 60	0. 00	5428. 60
9F	6037. 18	6037. 18	(100. 0)	0. 00	(0. 0)	6037. 18	0. 00	6037. 18
8F	6586. 28	6586. 28	(100. 0)	0. 00	(0. 0)	6586. 28	0. 00	6586. 28
7F	7072. 29	7072. 29	(100. 0)	0. 00	(0. 0)	7072. 29	0. 00	7072. 29
6F	7495. 43	7495. 43	(100. 0)	0. 00	(0. 0)	7495. 43	0. 00	7495. 43
5F	7857. 99	7857. 99	(100. 0)	0. 00	(0. 0)	7857. 99	0. 00	7857. 99
4F	8164. 99	8164. 99	(100. 0)	0. 00	(0. 0)	8164. 99	0. 00	8164. 99
3F	8415. 24	8415. 24	(100. 0)	0. 00	(0. 0)	8415. 24	0. 00	8415. 24
2F	8606. 65	8606. 65	(100. 0)	0. 00	(0. 0)	8606. 65	0. 00	8606. 65
1F	8740. 54	8740. 54	(100. 0)	0. 00	(0. 0)	8740. 54	0. 00	8740. 54

鉄骨ブレース負担率による応力割増は断面計算時に考慮されます

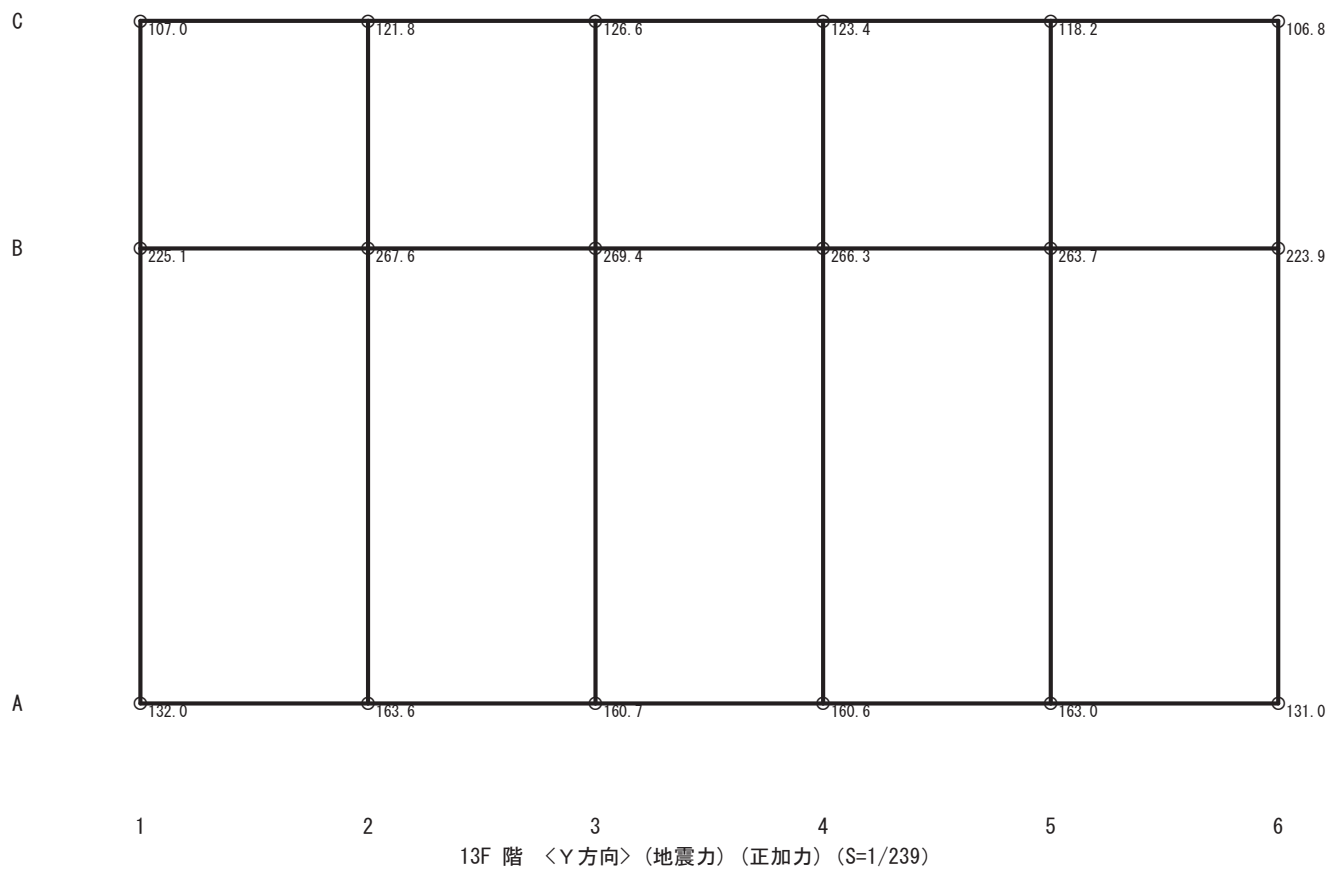
* 層間変形角のまとめ <X方向> (負加力)

階名	X 軸名	Y 軸名	d (cm)	h (cm)	d / h
14F	C	1	0. 8403	400. 0	1/476
13F	C	1	1. 2060	400. 0	1/331
12F	C	1	1. 4497	400. 0	1/275
11F	A	1	1. 4482	400. 0	1/276
10F	C	1	1. 6047	400. 0	1/249
9F	C	1	1. 6368	400. 0	1/244
8F	C	1	1. 4572	400. 0	1/274

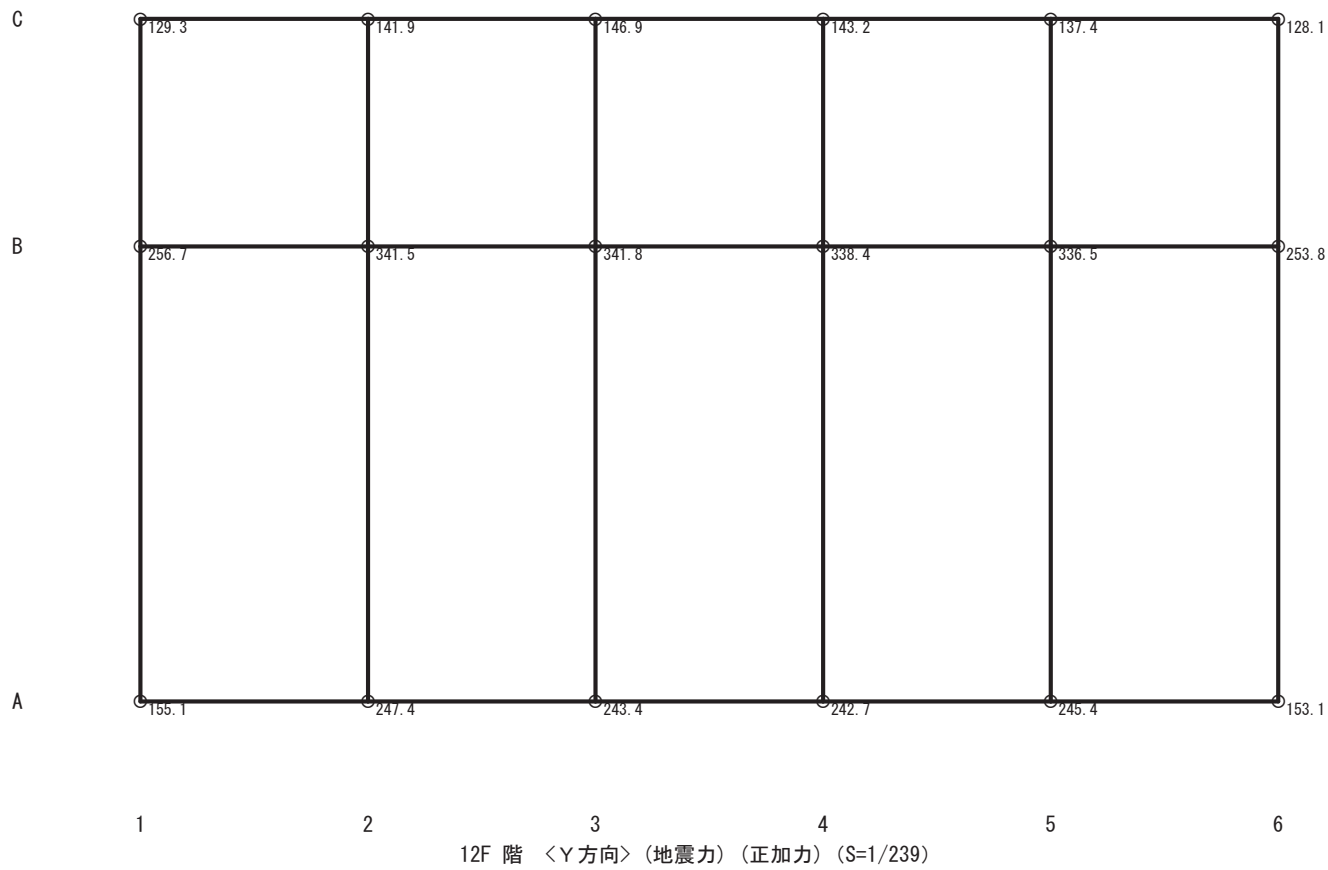
階名	X 軸名	Y 軸名	d (cm)	h (cm)	d / h
7F	C	1	1. 5299	400. 0	1/261
6F	C	1	1. 5990	400. 0	1/250
5F	C	1	1. 6452	400. 0	1/243
4F	C	1	1. 5422	400. 0	1/259
3F	C	1	1. 5541	400. 0	1/257
2F	C	1	1. 4929	400. 0	1/267
1F	C	1	0. 9773	400. 0	1/409



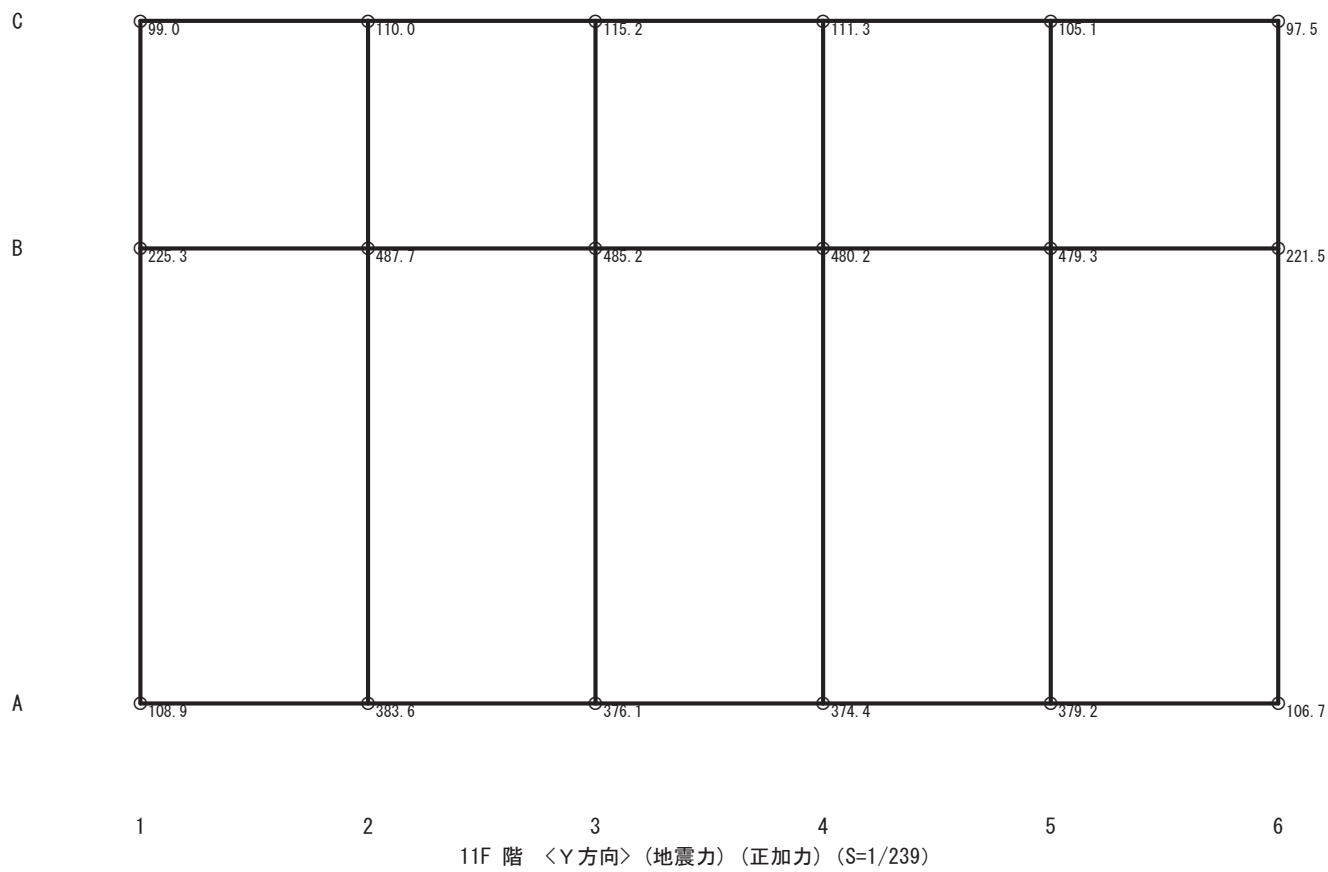
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	308. 65	(14. 5)	308. 65	0. 00	(100. 0)	(0. 0)
5	382. 33	(17. 9)	382. 33	0. 00	(100. 0)	(0. 0)
4	376. 99	(17. 7)	376. 99	0. 00	(100. 0)	(0. 0)
3	376. 98	(17. 7)	376. 98	0. 00	(100. 0)	(0. 0)
2	381. 34	(17. 9)	381. 34	0. 00	(100. 0)	(0. 0)
1	308. 16	(14. 4)	308. 16	0. 00	(100. 0)	(0. 0)
合 計	2134. 44	(100. 0)	2134. 44	0. 00	(100. 0)	(0. 0)



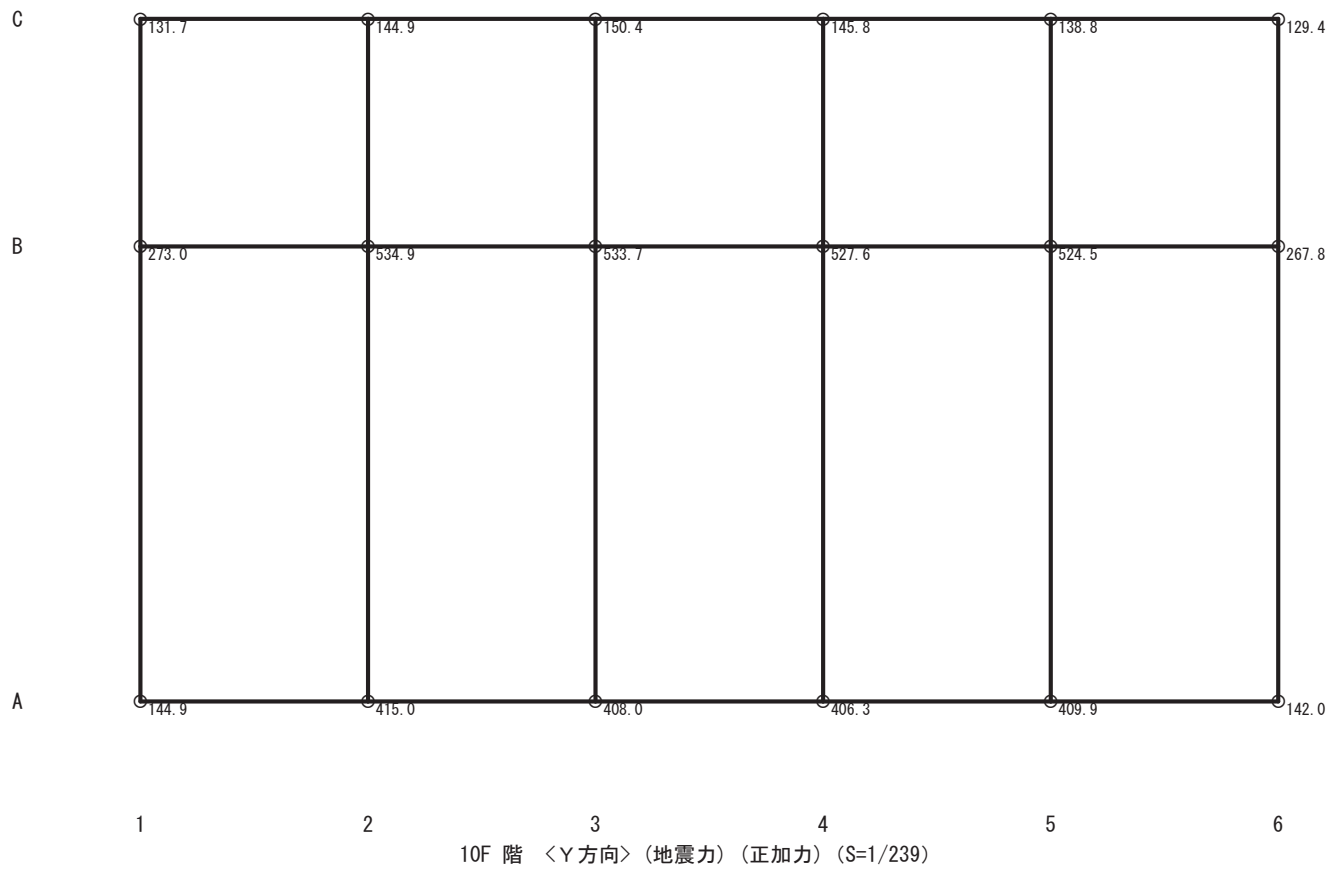
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	461.71	(14.7)	461.71	0.00	(100.0)	(0.0)
5	545.00	(17.4)	545.00	0.00	(100.0)	(0.0)
4	550.23	(17.6)	550.23	0.00	(100.0)	(0.0)
3	556.61	(17.8)	556.61	0.00	(100.0)	(0.0)
2	552.97	(17.7)	552.97	0.00	(100.0)	(0.0)
1	464.04	(14.8)	464.04	0.00	(100.0)	(0.0)
合 計	3130.56	(100.0)	3130.56	0.00	(100.0)	(0.0)



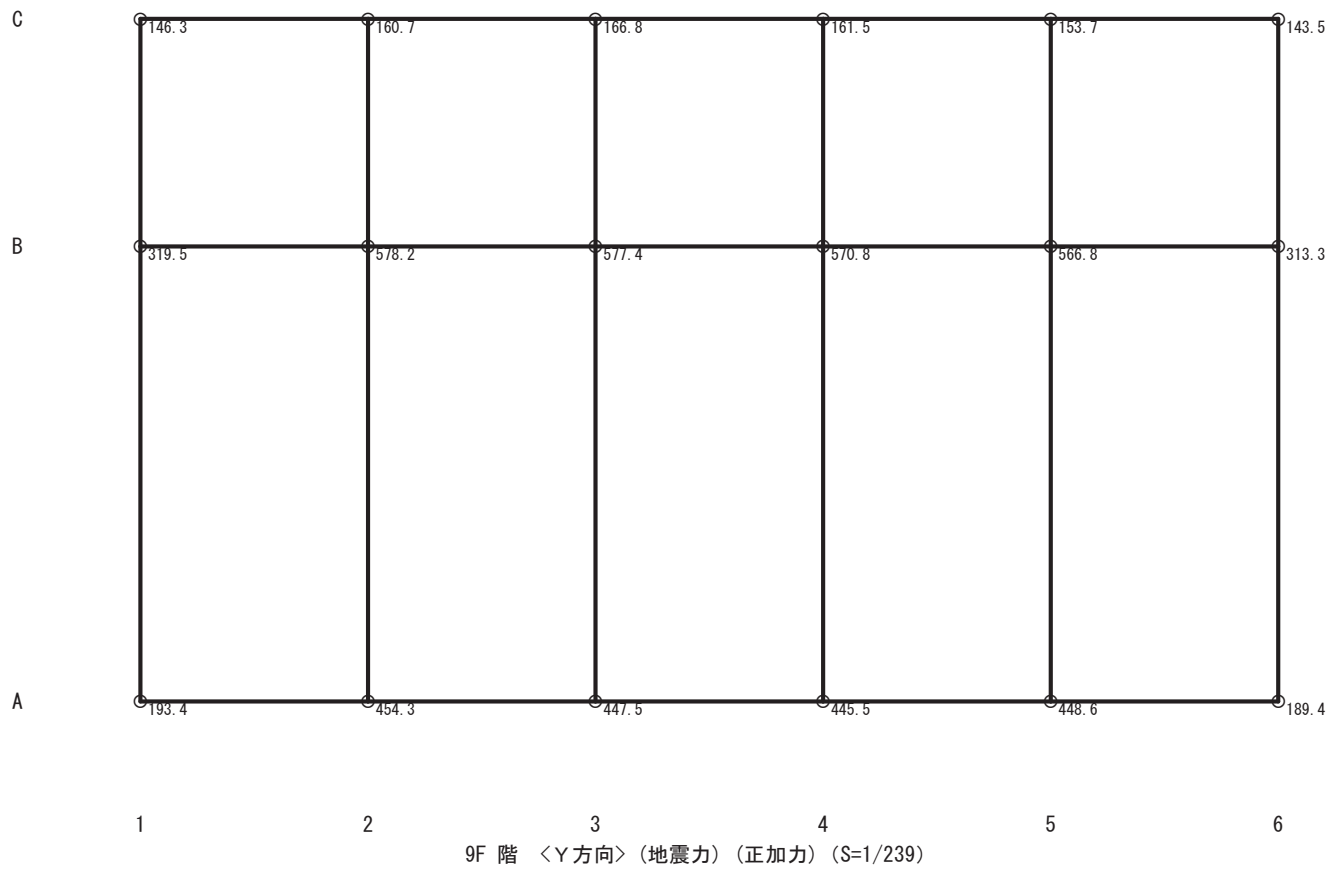
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	535.01	(13.4)	535.01	0.00	(100.0)	(0.0)
5	719.22	(18.1)	719.22	0.00	(100.0)	(0.0)
4	724.30	(18.2)	724.30	0.00	(100.0)	(0.0)
3	732.06	(18.4)	732.06	0.00	(100.0)	(0.0)
2	730.80	(18.4)	730.80	0.00	(100.0)	(0.0)
1	541.10	(13.6)	541.10	0.00	(100.0)	(0.0)
合 計	3982.49	(100.0)	3982.49	0.00	(100.0)	(0.0)



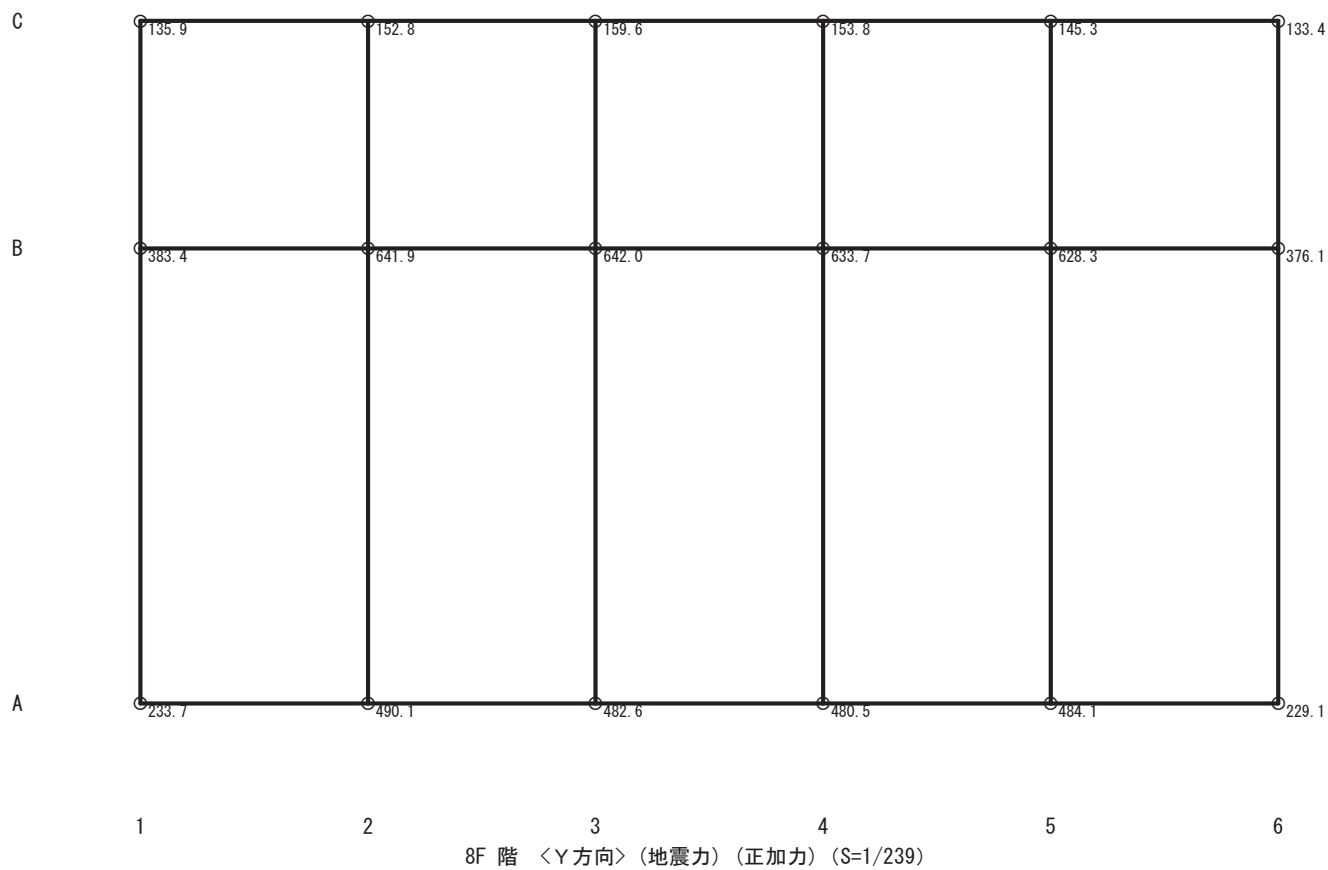
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	425.60	(9.0)	425.60	0.00	(100.0)	(0.0)
5	963.50	(20.3)	963.50	0.00	(100.0)	(0.0)
4	965.81	(20.4)	965.81	0.00	(100.0)	(0.0)
3	976.47	(20.6)	976.47	0.00	(100.0)	(0.0)
2	981.34	(20.7)	981.34	0.00	(100.0)	(0.0)
1	433.23	(9.1)	433.23	0.00	(100.0)	(0.0)
合 計	4745.95	(100.0)	4745.95	0.00	(100.0)	(0.0)



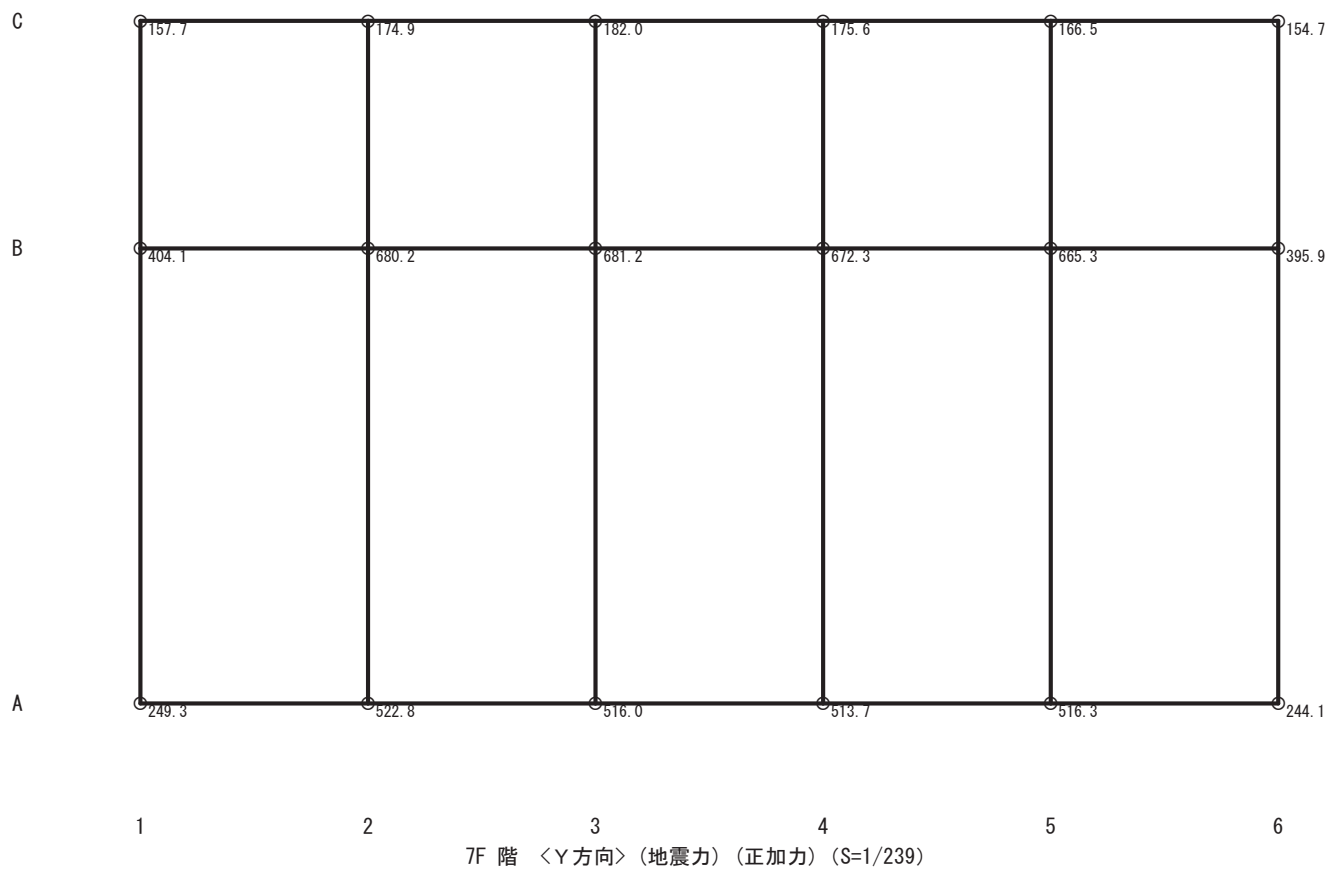
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	539.24	(9.9)	539.24	0.00	(100.0)	(0.0)
5	1073.22	(19.8)	1073.22	0.00	(100.0)	(0.0)
4	1079.63	(19.9)	1079.63	0.00	(100.0)	(0.0)
3	1092.16	(20.1)	1092.16	0.00	(100.0)	(0.0)
2	1094.76	(20.2)	1094.76	0.00	(100.0)	(0.0)
1	549.59	(10.1)	549.59	0.00	(100.0)	(0.0)
合 計	5428.60	(100.0)	5428.60	0.00	(100.0)	(0.0)



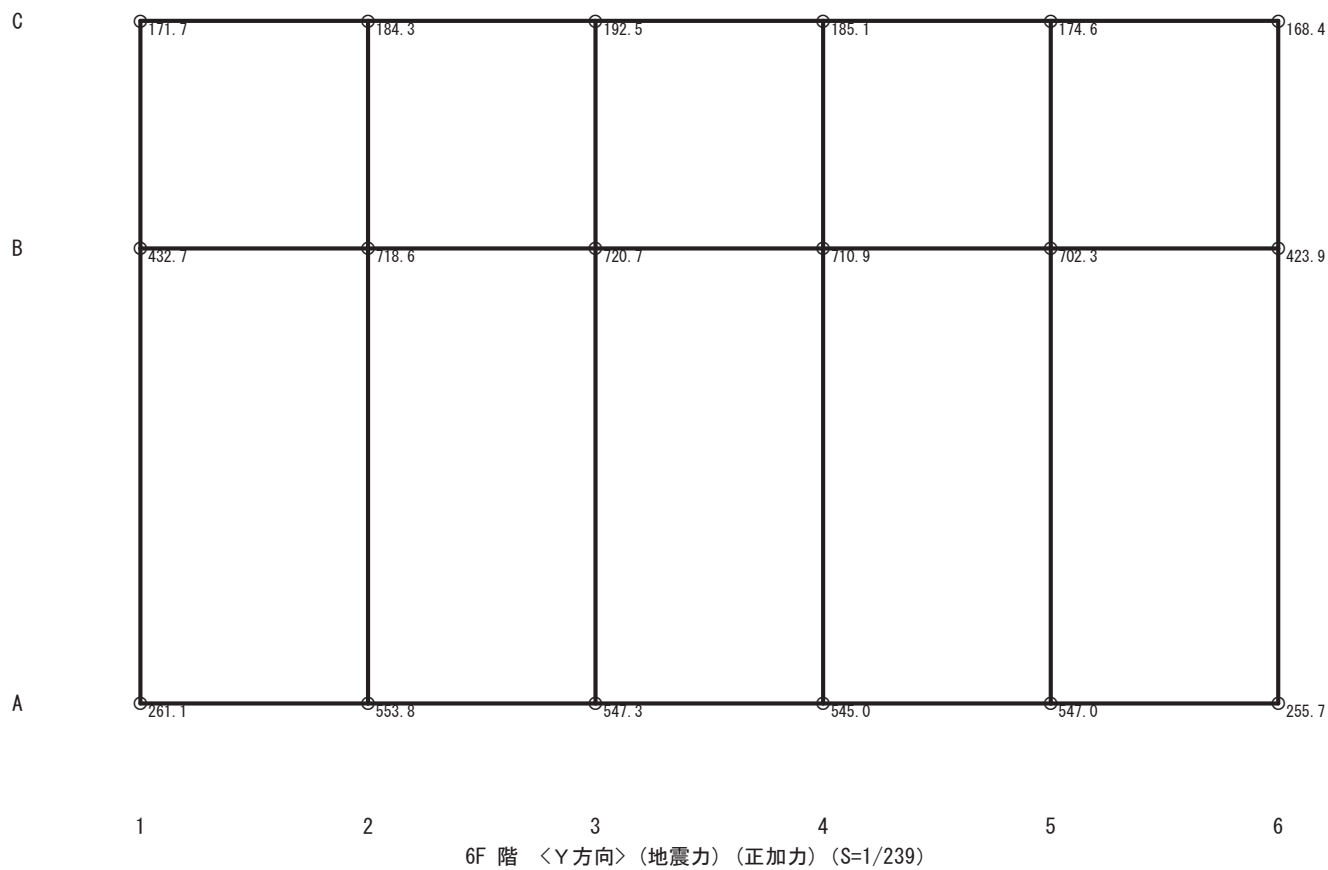
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	646.21	(10.7)	646.21	0.00	(100.0)	(0.0)
5	1169.09	(19.4)	1169.09	0.00	(100.0)	(0.0)
4	1177.81	(19.5)	1177.81	0.00	(100.0)	(0.0)
3	1191.69	(19.7)	1191.69	0.00	(100.0)	(0.0)
2	1193.18	(19.8)	1193.18	0.00	(100.0)	(0.0)
1	659.20	(10.9)	659.20	0.00	(100.0)	(0.0)
合 計	6037.18	(100.0)	6037.18	0.00	(100.0)	(0.0)



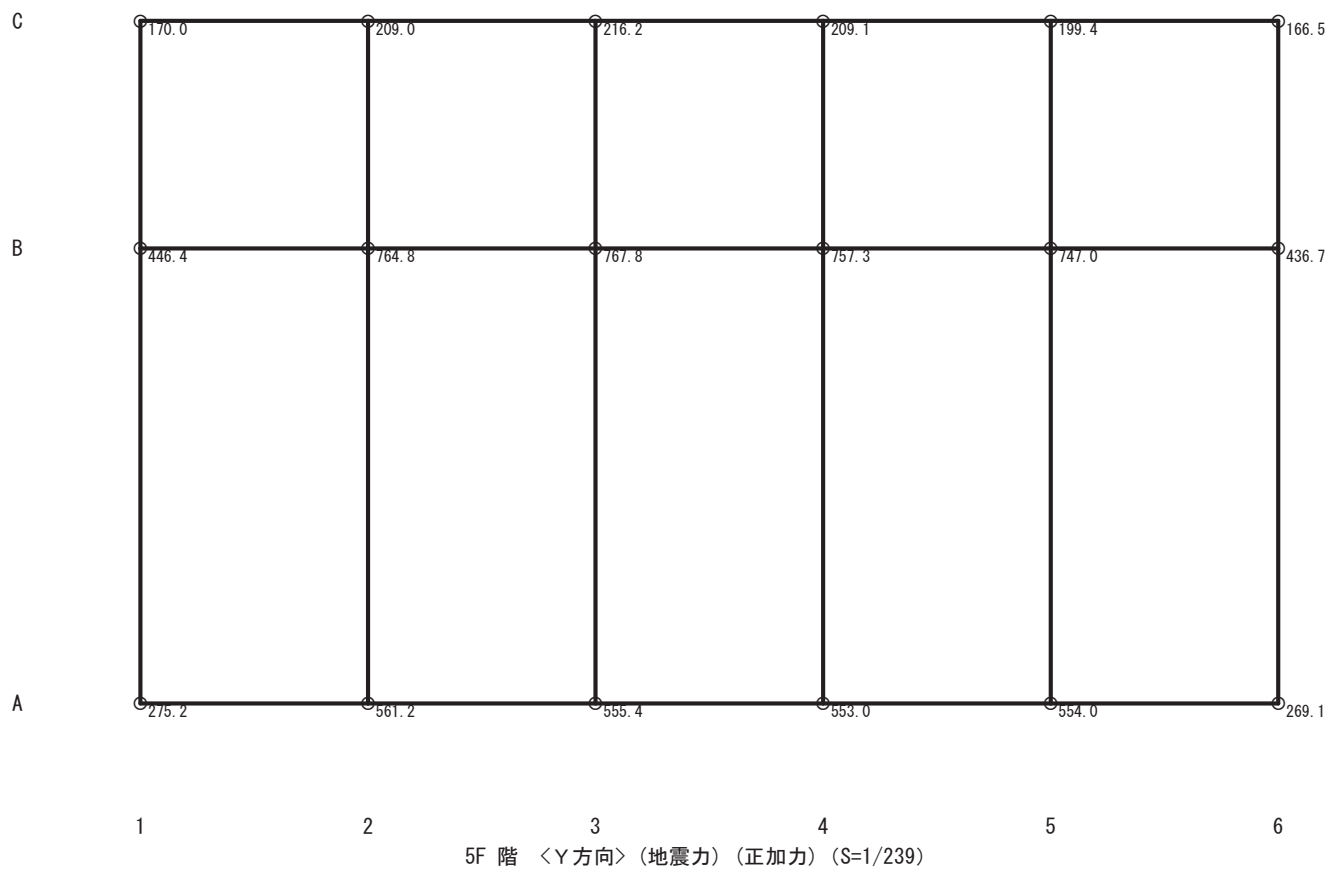
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	738.63	(11.2)	738.63	0.00	(100.0)	(0.0)
5	1257.66	(19.1)	1257.66	0.00	(100.0)	(0.0)
4	1268.01	(19.3)	1268.01	0.00	(100.0)	(0.0)
3	1284.20	(19.5)	1284.20	0.00	(100.0)	(0.0)
2	1284.79	(19.5)	1284.79	0.00	(100.0)	(0.0)
1	752.99	(11.4)	752.99	0.00	(100.0)	(0.0)
合 計	6586.28	(100.0)	6586.28	0.00	(100.0)	(0.0)



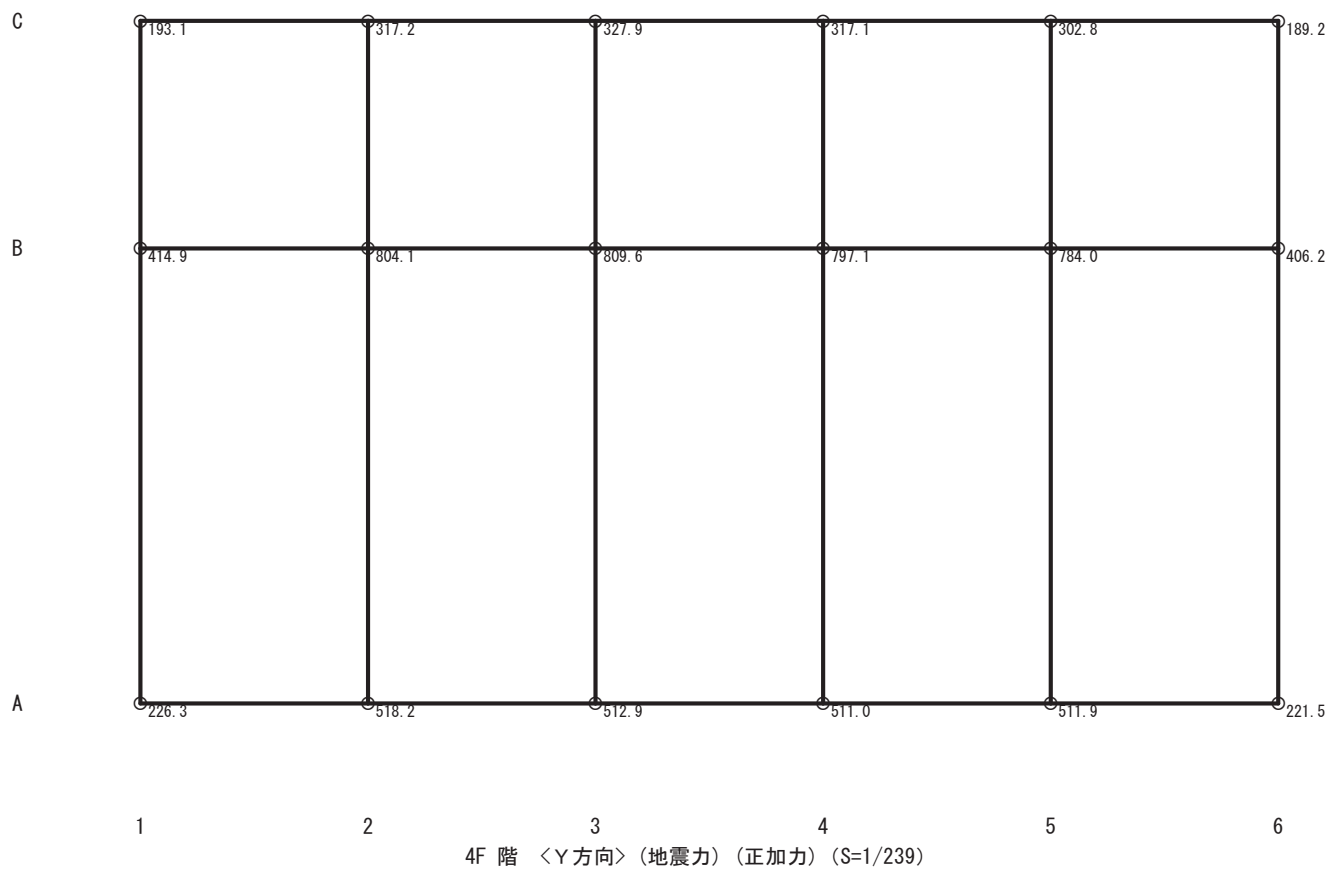
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	794.72	(11.2)	794.72	0.00	(100.0)	(0.0)
5	1347.98	(19.1)	1347.98	0.00	(100.0)	(0.0)
4	1361.60	(19.3)	1361.60	0.00	(100.0)	(0.0)
3	1379.14	(19.5)	1379.14	0.00	(100.0)	(0.0)
2	1377.81	(19.5)	1377.81	0.00	(100.0)	(0.0)
1	811.04	(11.5)	811.04	0.00	(100.0)	(0.0)
合 計	7072.29	(100.0)	7072.29	0.00	(100.0)	(0.0)



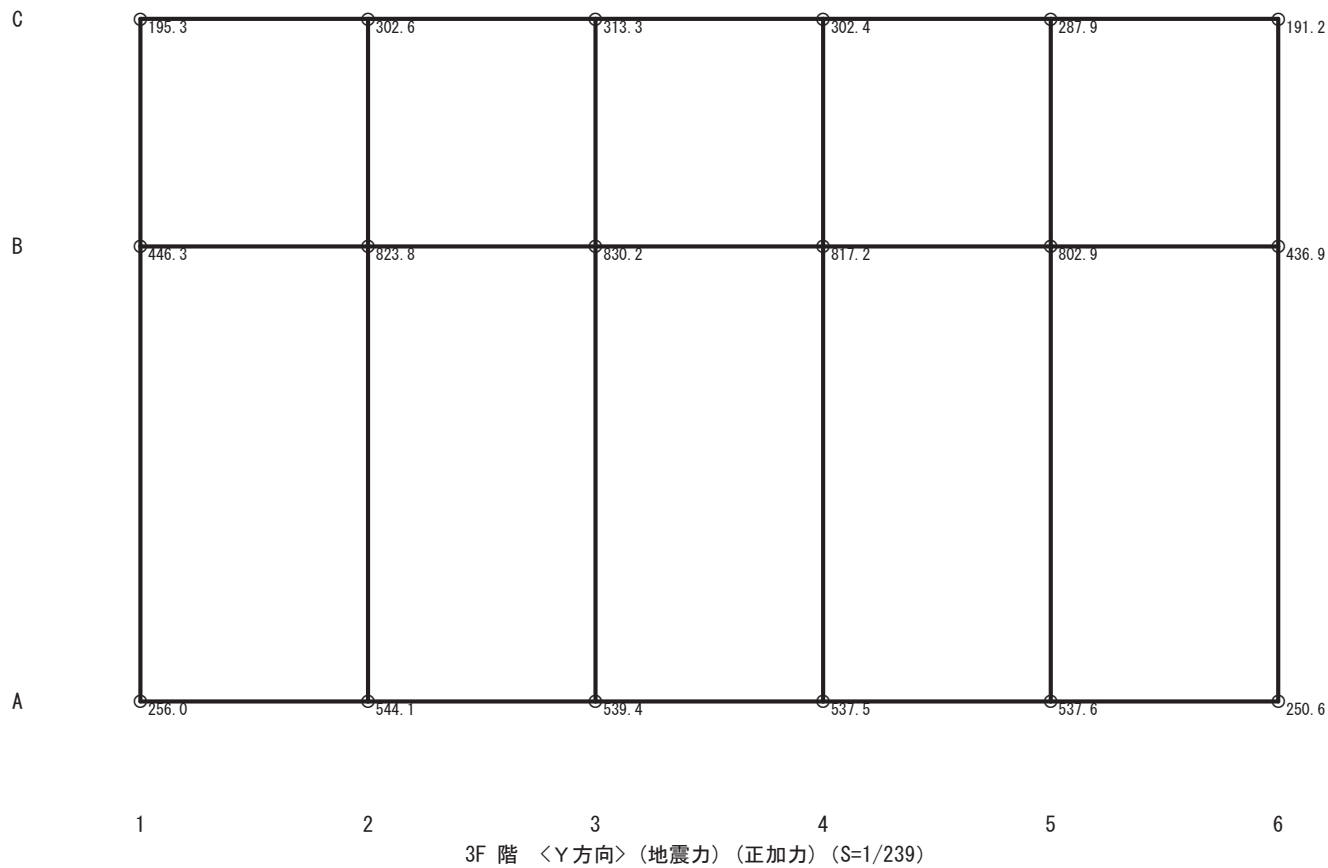
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	847.99	(11.3)	847.99	0.00	(100.0)	(0.0)
5	1423.87	(19.0)	1423.87	0.00	(100.0)	(0.0)
4	1441.01	(19.2)	1441.01	0.00	(100.0)	(0.0)
3	1460.43	(19.5)	1460.43	0.00	(100.0)	(0.0)
2	1456.67	(19.4)	1456.67	0.00	(100.0)	(0.0)
1	865.46	(11.5)	865.46	0.00	(100.0)	(0.0)
合 計	7495.43	(100.0)	7495.43	0.00	(100.0)	(0.0)



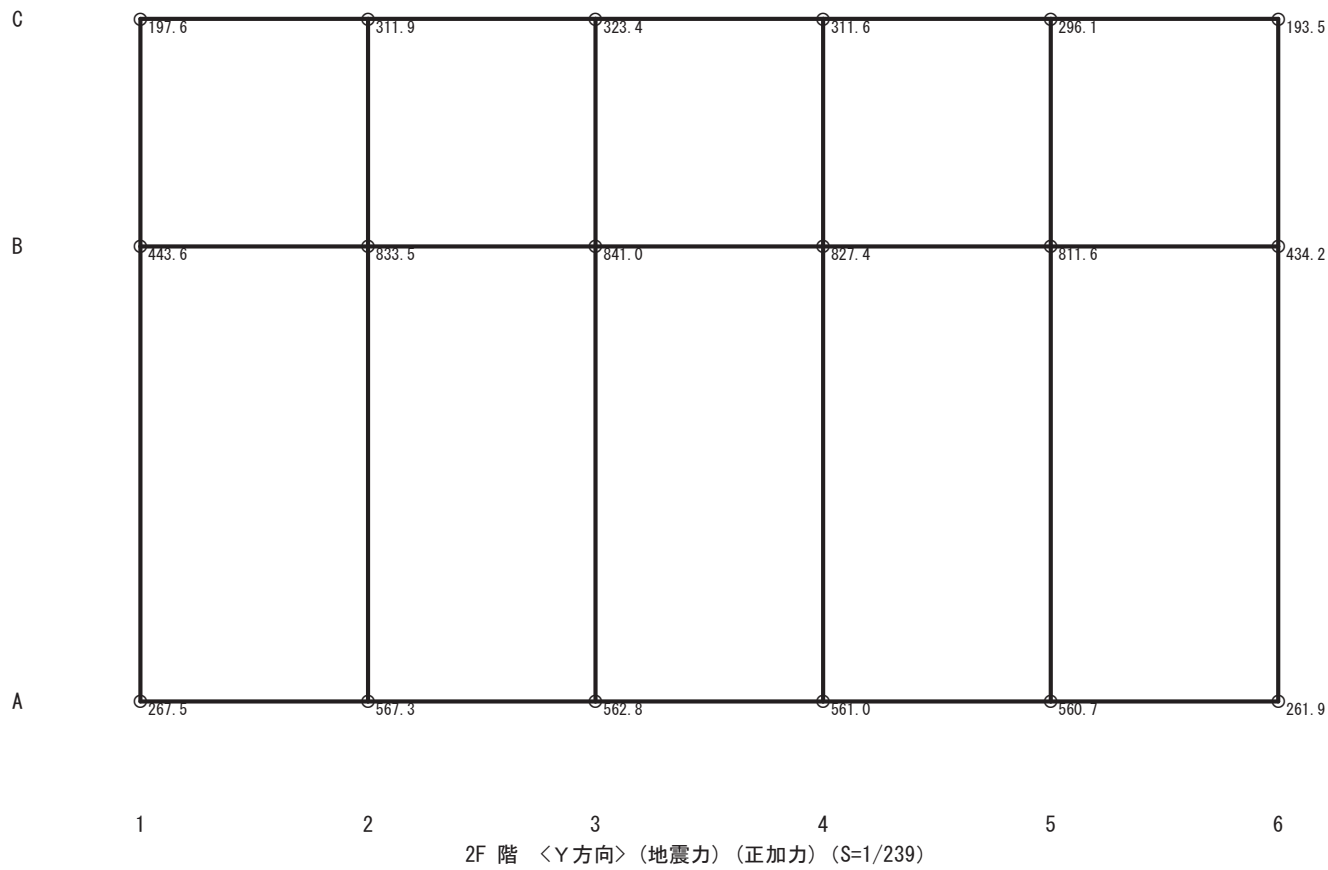
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	872.23	(11.1)	872.23	0.00	(100.0)	(0.0)
5	1500.42	(19.1)	1500.42	0.00	(100.0)	(0.0)
4	1519.39	(19.3)	1519.39	0.00	(100.0)	(0.0)
3	1539.33	(19.6)	1539.33	0.00	(100.0)	(0.0)
2	1535.02	(19.5)	1535.02	0.00	(100.0)	(0.0)
1	891.58	(11.3)	891.58	0.00	(100.0)	(0.0)
合 計	7857.99	(100.0)	7857.99	0.00	(100.0)	(0.0)



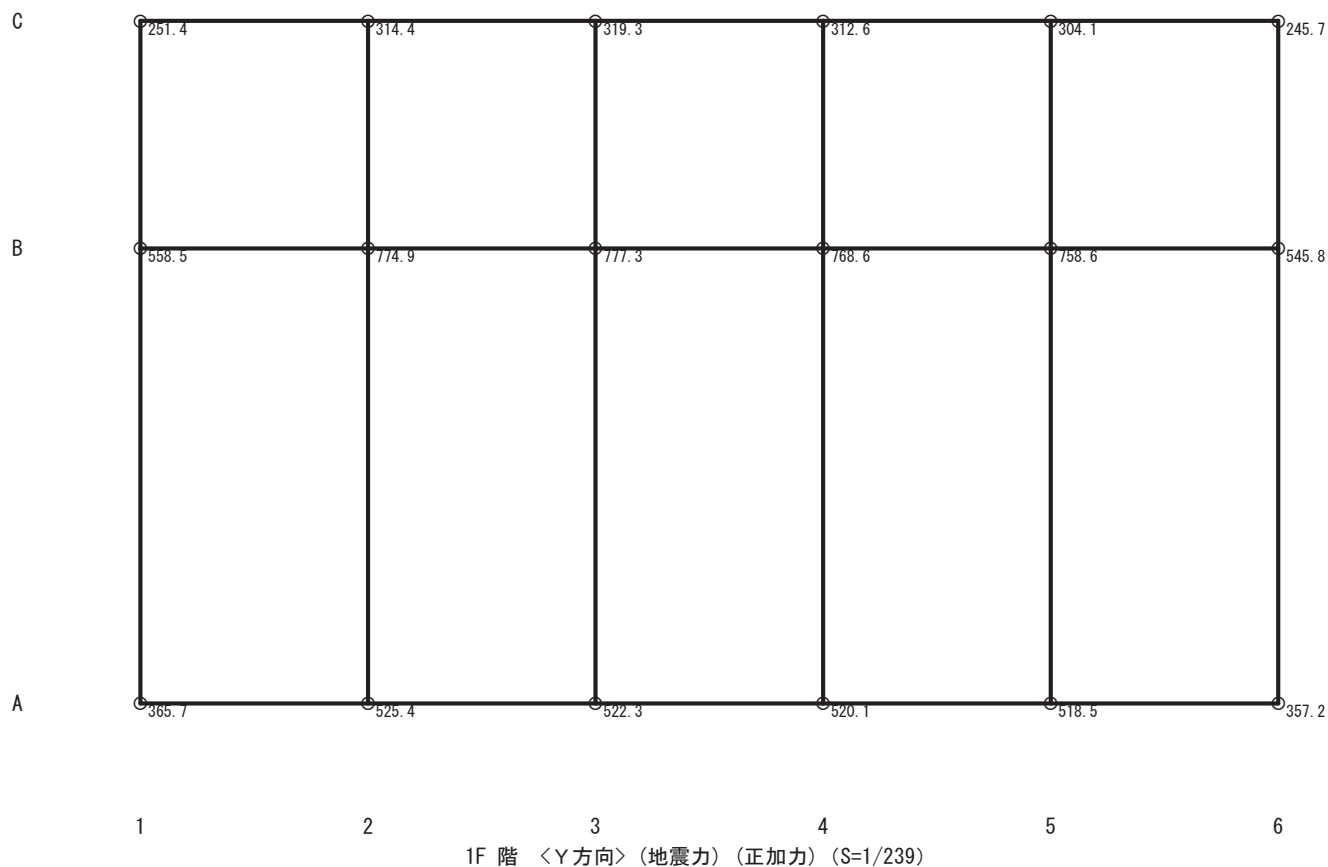
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	816.92	(10.0)	816.92	0.00	(100.0)	(0.0)
5	1598.70	(19.6)	1598.70	0.00	(100.0)	(0.0)
4	1625.20	(19.9)	1625.20	0.00	(100.0)	(0.0)
3	1650.39	(20.2)	1650.39	0.00	(100.0)	(0.0)
2	1639.48	(20.1)	1639.48	0.00	(100.0)	(0.0)
1	834.30	(10.2)	834.30	0.00	(100.0)	(0.0)
合 計	8164.99	(100.0)	8164.99	0.00	(100.0)	(0.0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	878.71	(10.4)	878.71	0.00	(100.0)	(0.0)
5	1628.44	(19.4)	1628.44	0.00	(100.0)	(0.0)
4	1657.08	(19.7)	1657.08	0.00	(100.0)	(0.0)
3	1682.98	(20.0)	1682.98	0.00	(100.0)	(0.0)
2	1670.47	(19.9)	1670.47	0.00	(100.0)	(0.0)
1	897.57	(10.7)	897.57	0.00	(100.0)	(0.0)
合 計	8415.24	(100.0)	8415.24	0.00	(100.0)	(0.0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	889.57	(10.3)	889.57	0.00	(100.0)	(0.0)
5	1668.43	(19.4)	1668.43	0.00	(100.0)	(0.0)
4	1700.03	(19.8)	1700.03	0.00	(100.0)	(0.0)
3	1727.27	(20.1)	1727.27	0.00	(100.0)	(0.0)
2	1712.64	(19.9)	1712.64	0.00	(100.0)	(0.0)
1	908.71	(10.6)	908.71	0.00	(100.0)	(0.0)
合 計	8606.65	(100.0)	8606.65	0.00	(100.0)	(0.0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	1148.76	(13.1)	1148.76	0.00	(100.0)	(0.0)
5	1581.24	(18.1)	1581.24	0.00	(100.0)	(0.0)
4	1601.40	(18.3)	1601.40	0.00	(100.0)	(0.0)
3	1618.91	(18.5)	1618.91	0.00	(100.0)	(0.0)
2	1614.70	(18.5)	1614.70	0.00	(100.0)	(0.0)
1	1175.52	(13.4)	1175.52	0.00	(100.0)	(0.0)
合 計	8740.54	(100.0)	8740.54	0.00	(100.0)	(0.0)

* 水平力分担のまとめ <Y方向> (地震力) (正加力)

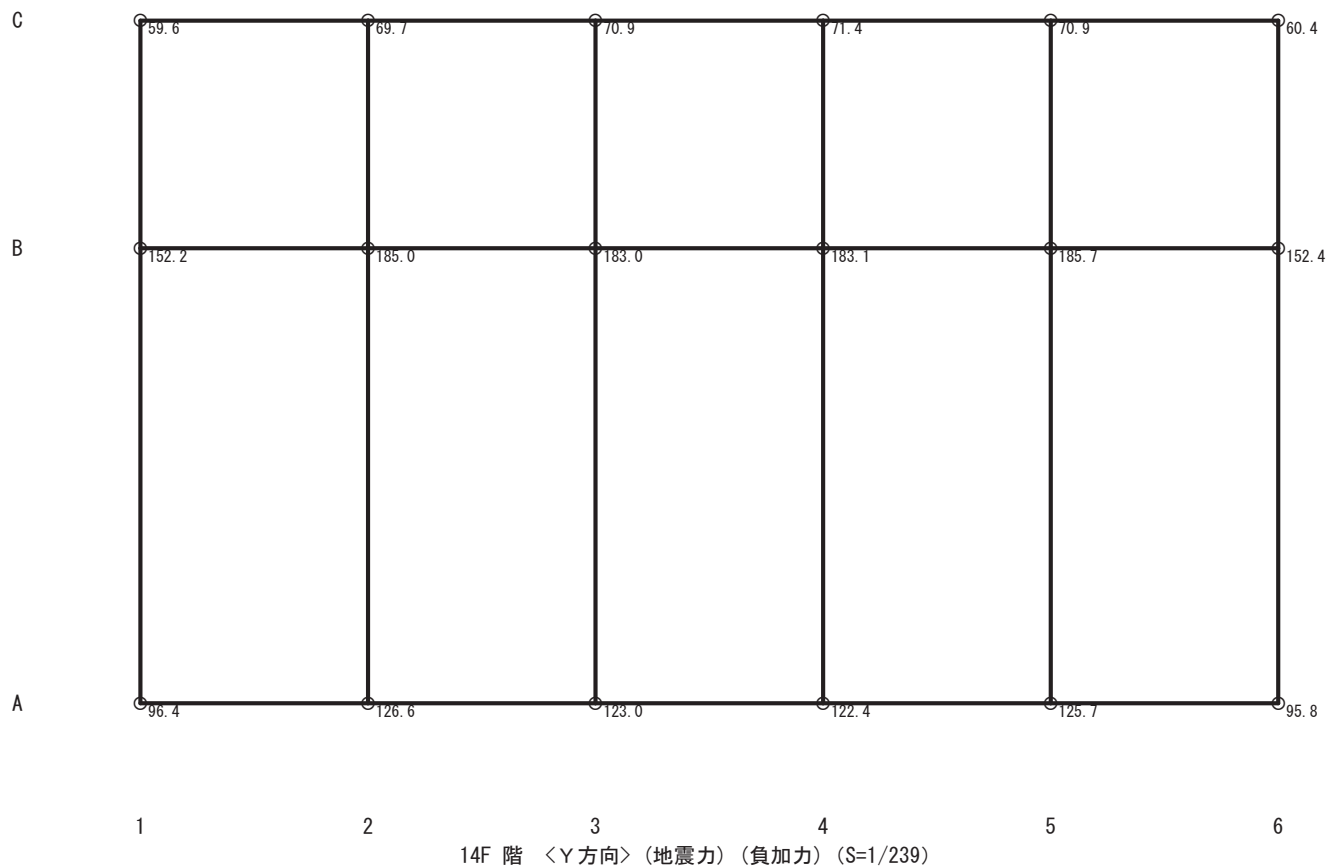
階名	Q. force	Qc	(%)	Qw	(%)	Qc+Qw	Qsp	sumQ
14F	2134.44	2134.44	(100.0)	0.00	(0.0)	2134.44	0.00	2134.44
13F	3130.56	3130.56	(100.0)	0.00	(0.0)	3130.56	0.00	3130.56
12F	3982.49	3982.49	(100.0)	0.00	(0.0)	3982.49	0.00	3982.49
11F	4745.95	4745.95	(100.0)	0.00	(0.0)	4745.95	0.00	4745.95
10F	5428.60	5428.60	(100.0)	0.00	(0.0)	5428.60	0.00	5428.60
9F	6037.18	6037.18	(100.0)	0.00	(0.0)	6037.18	0.00	6037.18
8F	6586.28	6586.28	(100.0)	0.00	(0.0)	6586.28	0.00	6586.28
7F	7072.29	7072.29	(100.0)	0.00	(0.0)	7072.29	0.00	7072.29
6F	7495.43	7495.43	(100.0)	0.00	(0.0)	7495.43	0.00	7495.43
5F	7857.99	7857.99	(100.0)	0.00	(0.0)	7857.99	0.00	7857.99
4F	8164.99	8164.99	(100.0)	0.00	(0.0)	8164.99	0.00	8164.99
3F	8415.24	8415.24	(100.0)	0.00	(0.0)	8415.24	0.00	8415.24
2F	8606.65	8606.65	(100.0)	0.00	(0.0)	8606.65	0.00	8606.65
1F	8740.54	8740.54	(100.0)	0.00	(0.0)	8740.54	0.00	8740.54

鉄骨ブレース負担率による応力割増は断面計算時に考慮されます

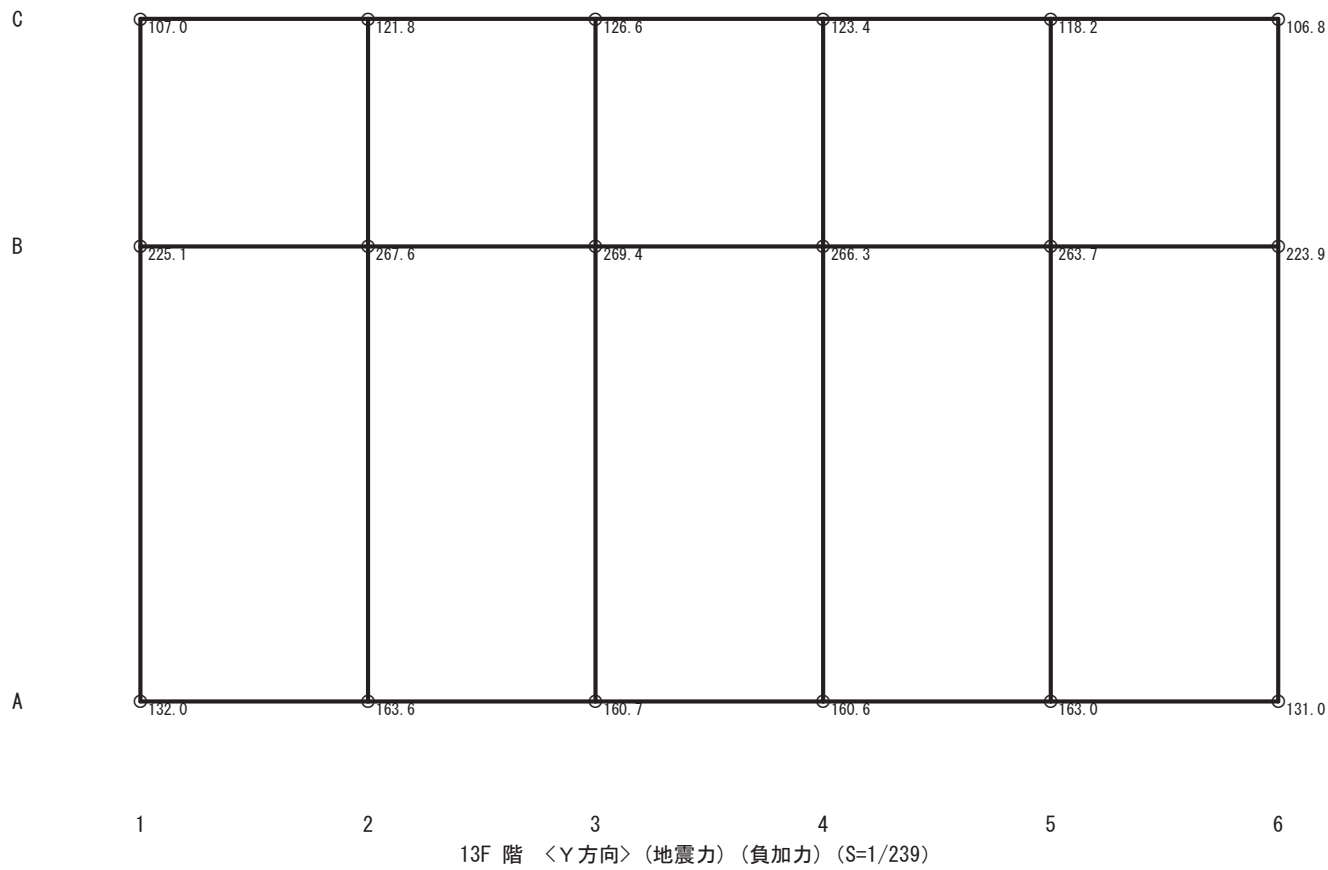
* 層間変形角のまとめ <Y方向> (正加力)

階名	X軸名	Y軸名	d (cm)	h (cm)	d / h
14F	A	1	1.0745	400.0	1/372
13F	A	1	1.4764	400.0	1/270
12F	A	1	1.6512	400.0	1/242
11F	A	1	1.4695	400.0	1/272

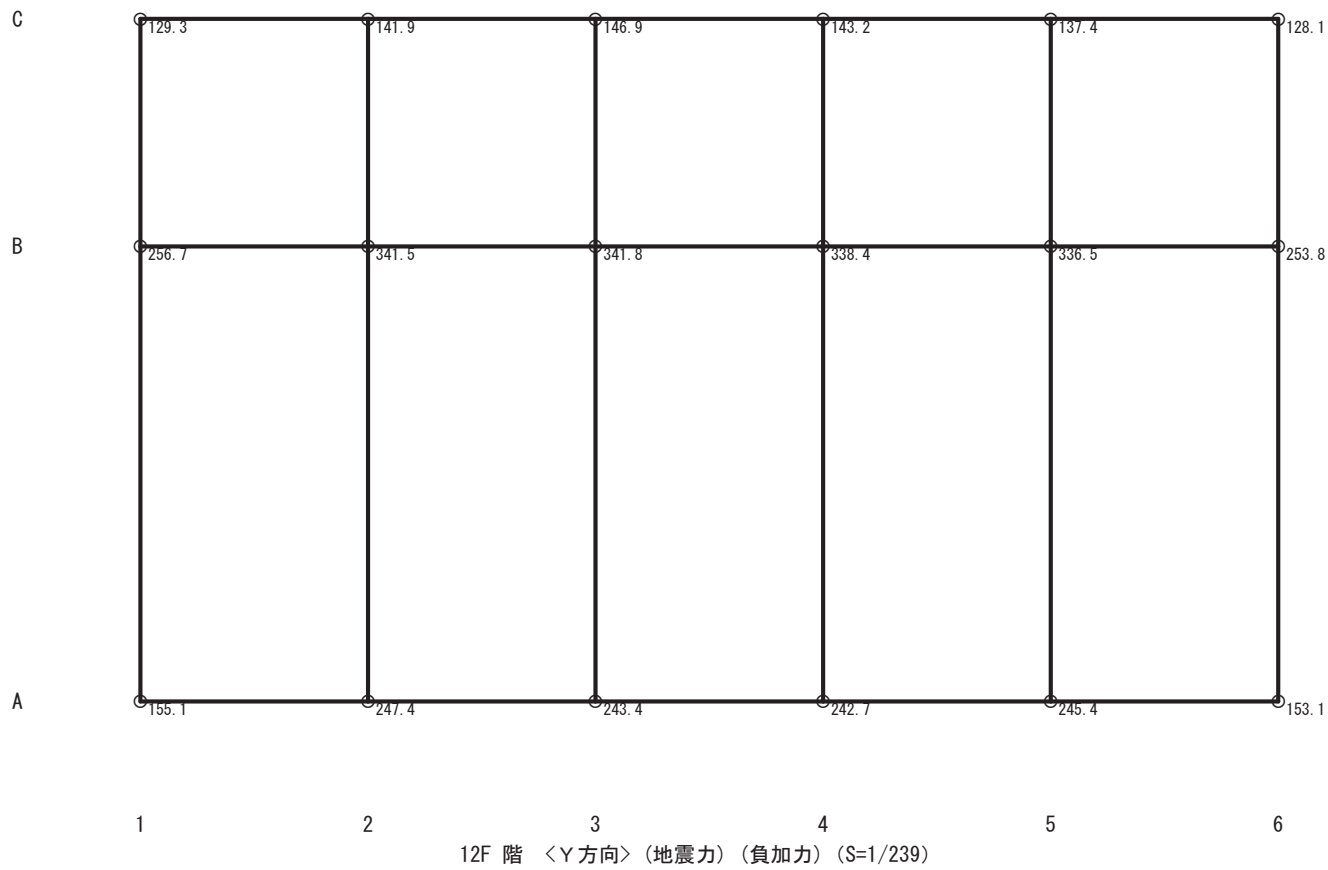
階名	X 軸名	Y 軸名	d (cm)	h (cm)	d / h
10F	A	1	1. 6025	400. 0	1/249
9F	A	1	1. 6977	400. 0	1/235
8F	A	1	1. 6125	400. 0	1/248
7F	A	1	1. 6888	400. 0	1/236
6F	A	1	1. 7476	400. 0	1/228
5F	A	1	1. 7472	400. 0	1/228
4F	A	1	1. 6225	400. 0	1/246
3F	A	1	1. 6145	400. 0	1/247
2F	A	1	1. 5294	400. 0	1/261
1F	A	1	1. 0040	400. 0	1/398



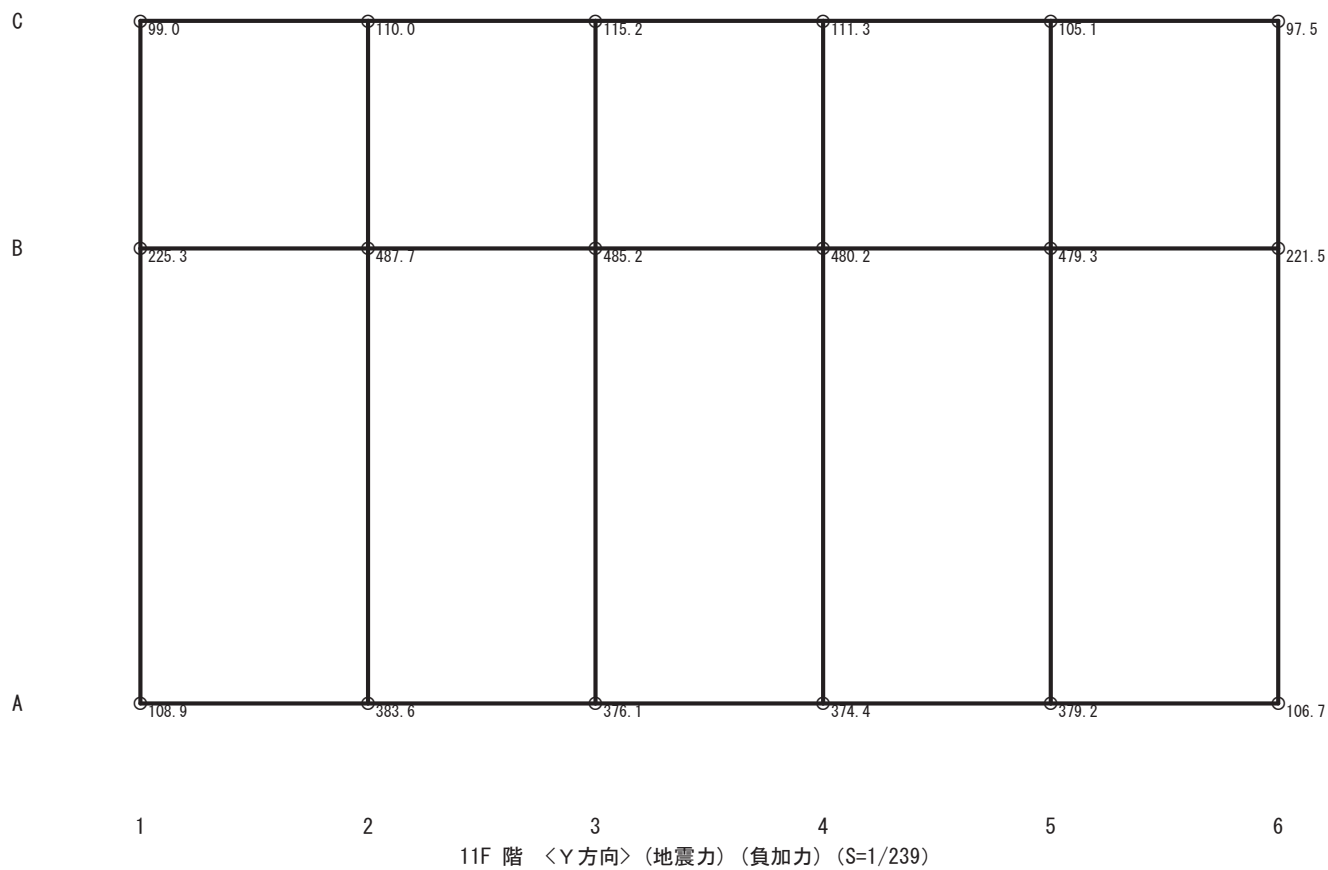
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	308. 65	(14. 5)	308. 65	0. 00	(100. 0)	(0. 0)
5	382. 33	(17. 9)	382. 33	0. 00	(100. 0)	(0. 0)
4	376. 99	(17. 7)	376. 99	0. 00	(100. 0)	(0. 0)
3	376. 98	(17. 7)	376. 98	0. 00	(100. 0)	(0. 0)
2	381. 34	(17. 9)	381. 34	0. 00	(100. 0)	(0. 0)
1	308. 16	(14. 4)	308. 16	0. 00	(100. 0)	(0. 0)
合 計	2134. 44	(100. 0)	2134. 44	0. 00	(100. 0)	(0. 0)



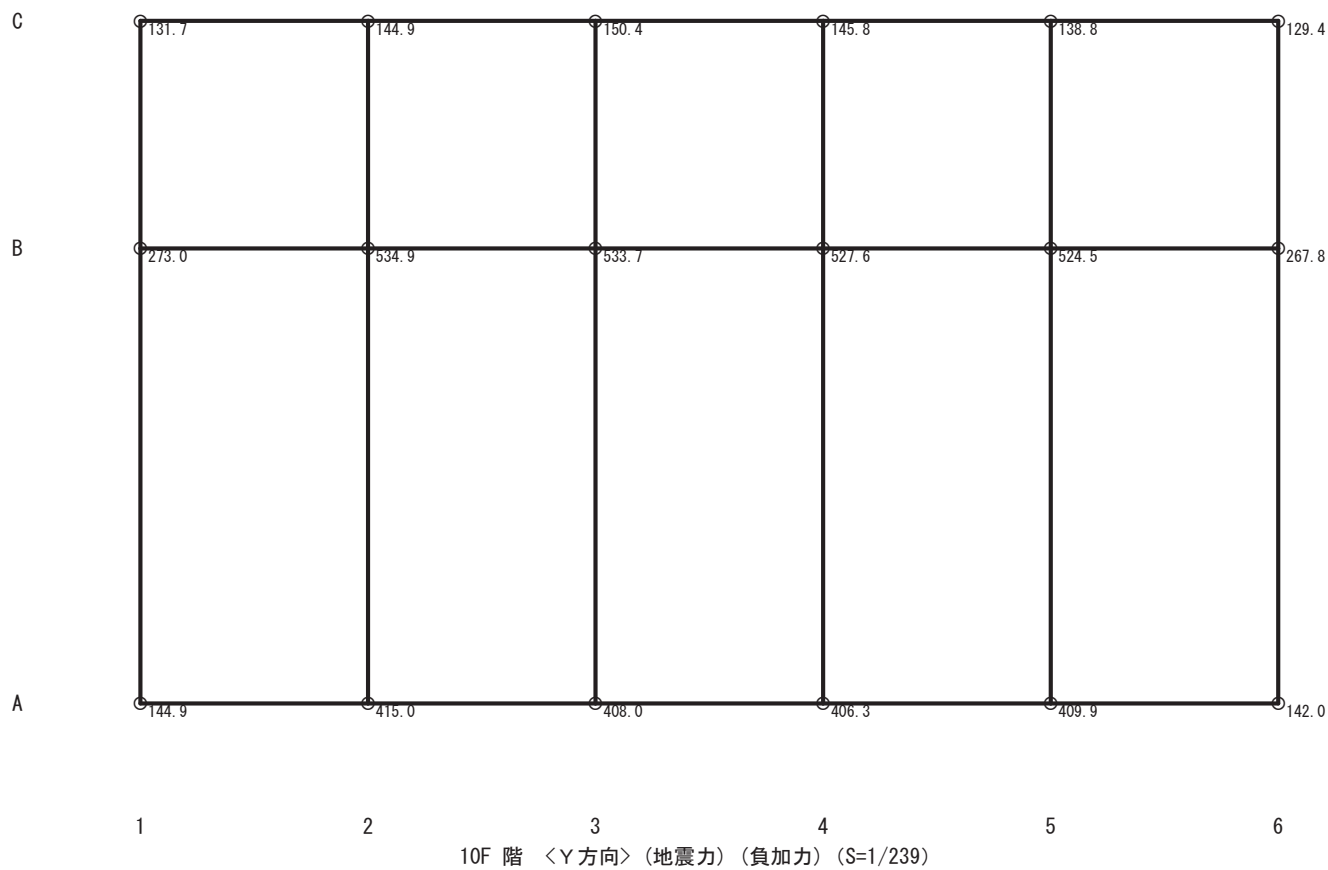
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	461. 71	(14. 7)	461. 71	0. 00	(100. 0)	(0. 0)
5	545. 00	(17. 4)	545. 00	0. 00	(100. 0)	(0. 0)
4	550. 23	(17. 6)	550. 23	0. 00	(100. 0)	(0. 0)
3	556. 61	(17. 8)	556. 61	0. 00	(100. 0)	(0. 0)
2	552. 97	(17. 7)	552. 97	0. 00	(100. 0)	(0. 0)
1	464. 04	(14. 8)	464. 04	0. 00	(100. 0)	(0. 0)
合 計	3130. 56	(100. 0)	3130. 56	0. 00	(100. 0)	(0. 0)



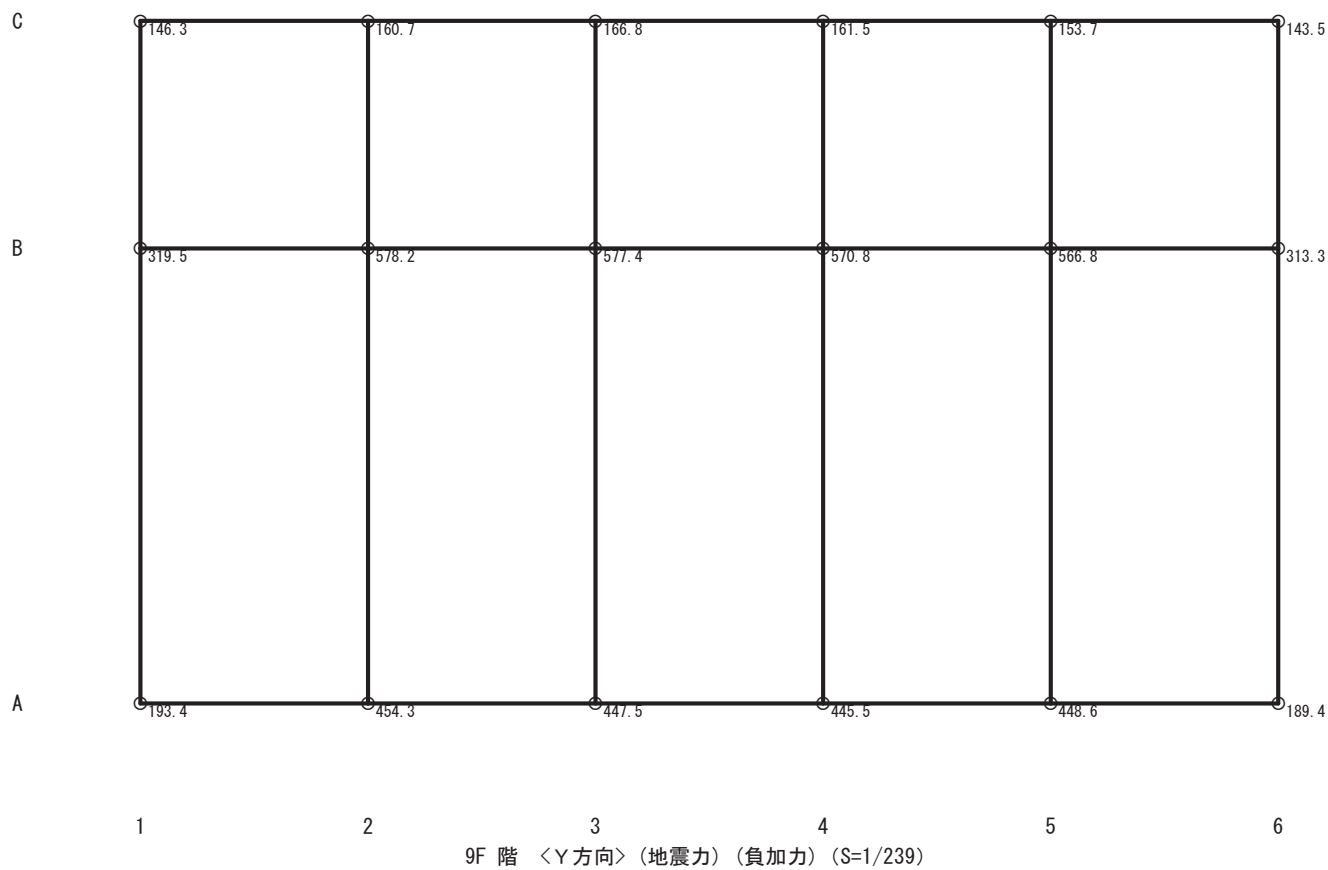
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	535.01	(13.4)	535.01	0.00	(100.0)	(0.0)
5	719.22	(18.1)	719.22	0.00	(100.0)	(0.0)
4	724.30	(18.2)	724.30	0.00	(100.0)	(0.0)
3	732.06	(18.4)	732.06	0.00	(100.0)	(0.0)
2	730.80	(18.4)	730.80	0.00	(100.0)	(0.0)
1	541.10	(13.6)	541.10	0.00	(100.0)	(0.0)
合 計	3982.49	(100.0)	3982.49	0.00	(100.0)	(0.0)



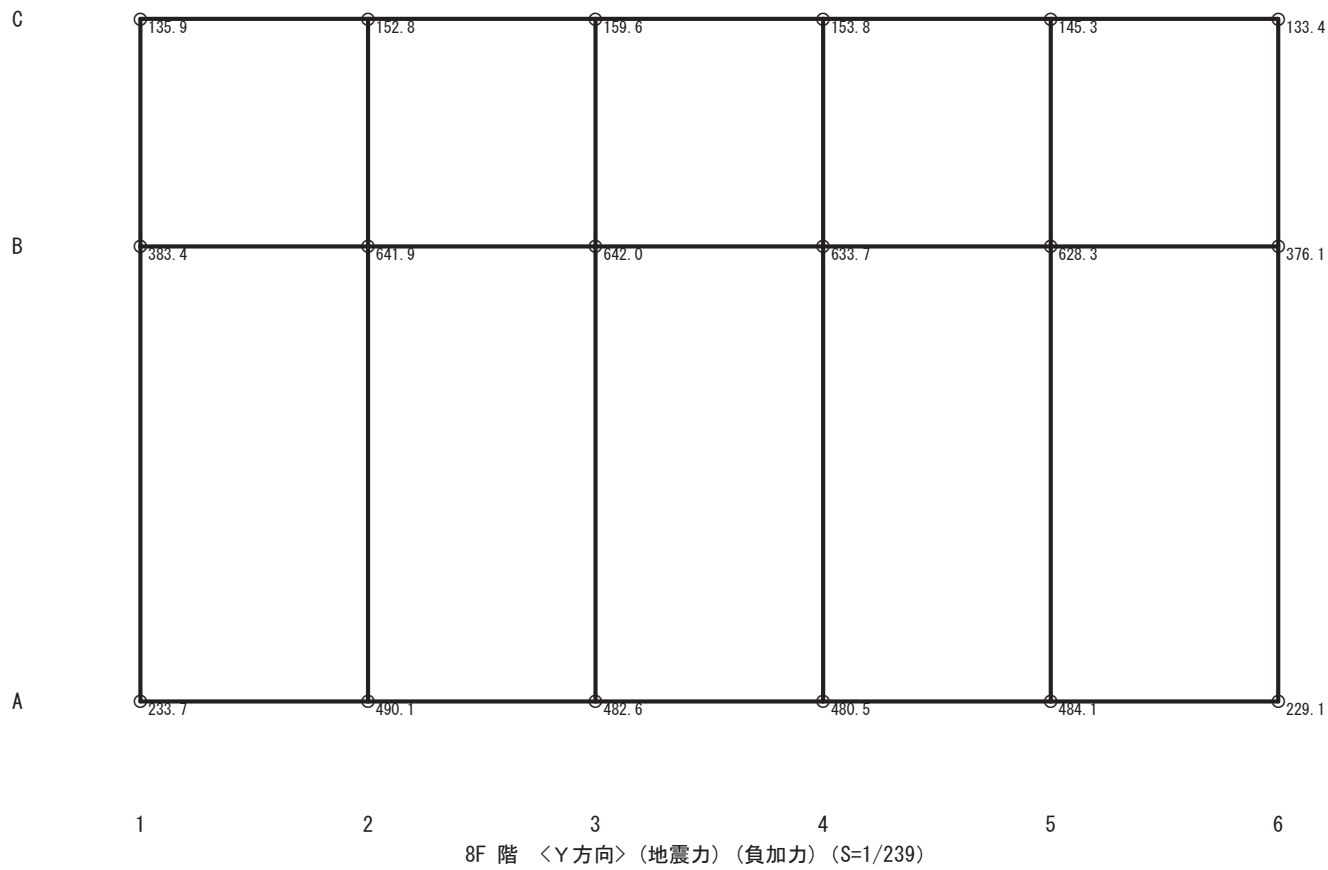
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	425.60	(9.0)	425.60	0.00	(100.0)	(0.0)
5	963.50	(20.3)	963.50	0.00	(100.0)	(0.0)
4	965.81	(20.4)	965.81	0.00	(100.0)	(0.0)
3	976.47	(20.6)	976.47	0.00	(100.0)	(0.0)
2	981.34	(20.7)	981.34	0.00	(100.0)	(0.0)
1	433.23	(9.1)	433.23	0.00	(100.0)	(0.0)
合 計	4745.95	(100.0)	4745.95	0.00	(100.0)	(0.0)



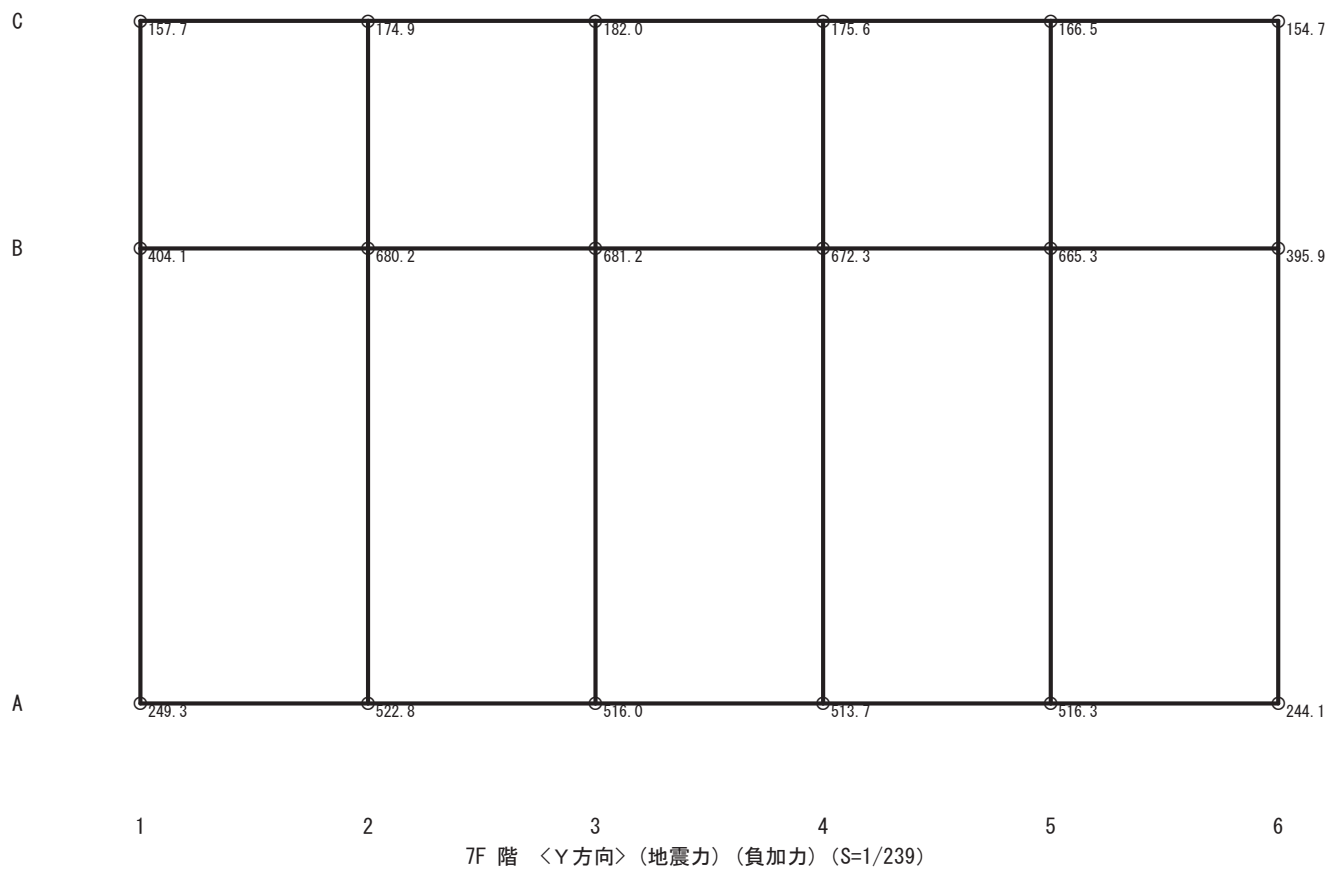
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	539.24	(9.9)	539.24	0.00	(100.0)	(0.0)
5	1073.22	(19.8)	1073.22	0.00	(100.0)	(0.0)
4	1079.63	(19.9)	1079.63	0.00	(100.0)	(0.0)
3	1092.16	(20.1)	1092.16	0.00	(100.0)	(0.0)
2	1094.76	(20.2)	1094.76	0.00	(100.0)	(0.0)
1	549.59	(10.1)	549.59	0.00	(100.0)	(0.0)
合 計	5428.60	(100.0)	5428.60	0.00	(100.0)	(0.0)



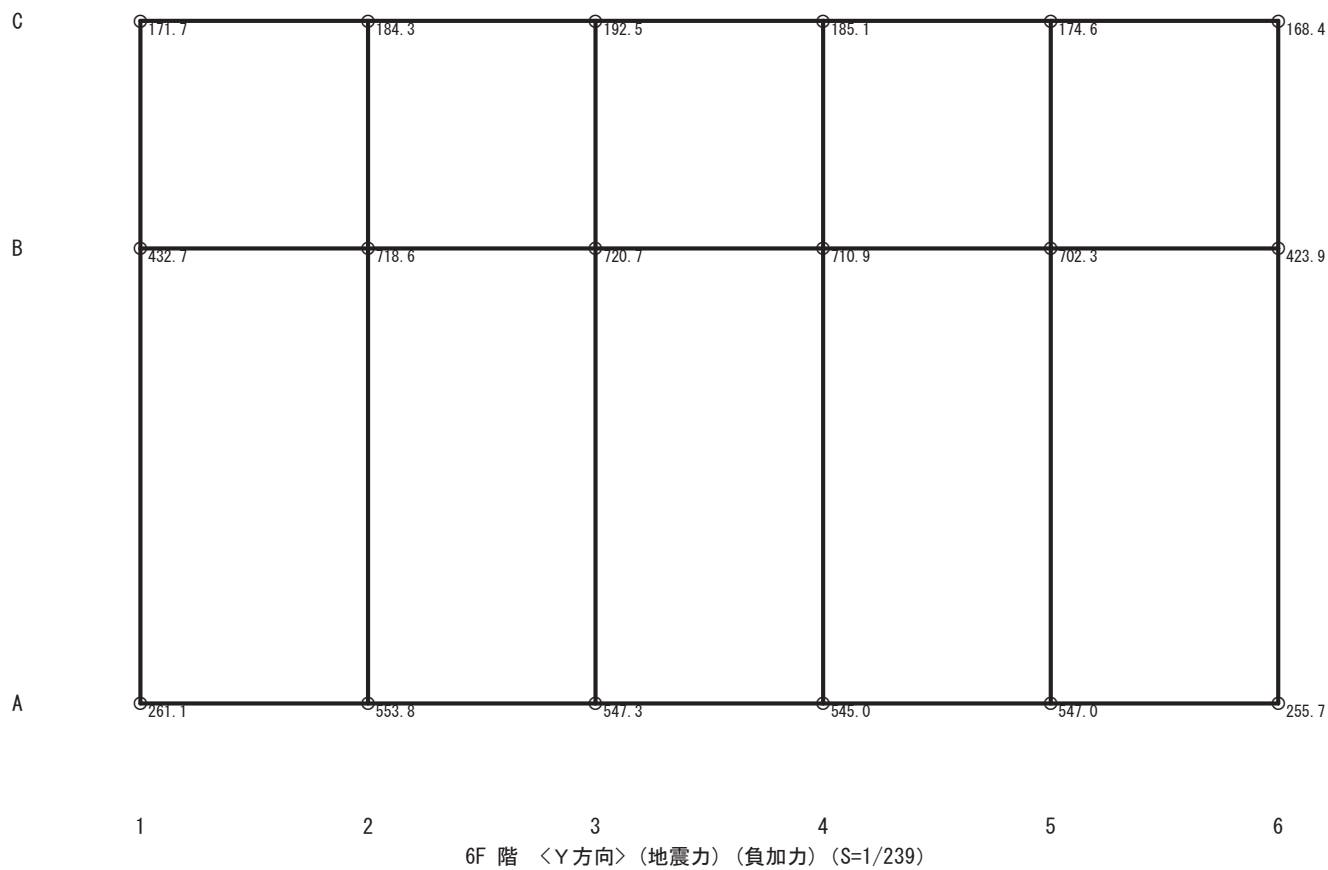
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	646. 21	(10. 7)	646. 21	0. 00	(100. 0)	(0. 0)
5	1169. 09	(19. 4)	1169. 09	0. 00	(100. 0)	(0. 0)
4	1177. 81	(19. 5)	1177. 81	0. 00	(100. 0)	(0. 0)
3	1191. 69	(19. 7)	1191. 69	0. 00	(100. 0)	(0. 0)
2	1193. 18	(19. 8)	1193. 18	0. 00	(100. 0)	(0. 0)
1	659. 20	(10. 9)	659. 20	0. 00	(100. 0)	(0. 0)
合 計	6037. 18	(100. 0)	6037. 18	0. 00	(100. 0)	(0. 0)



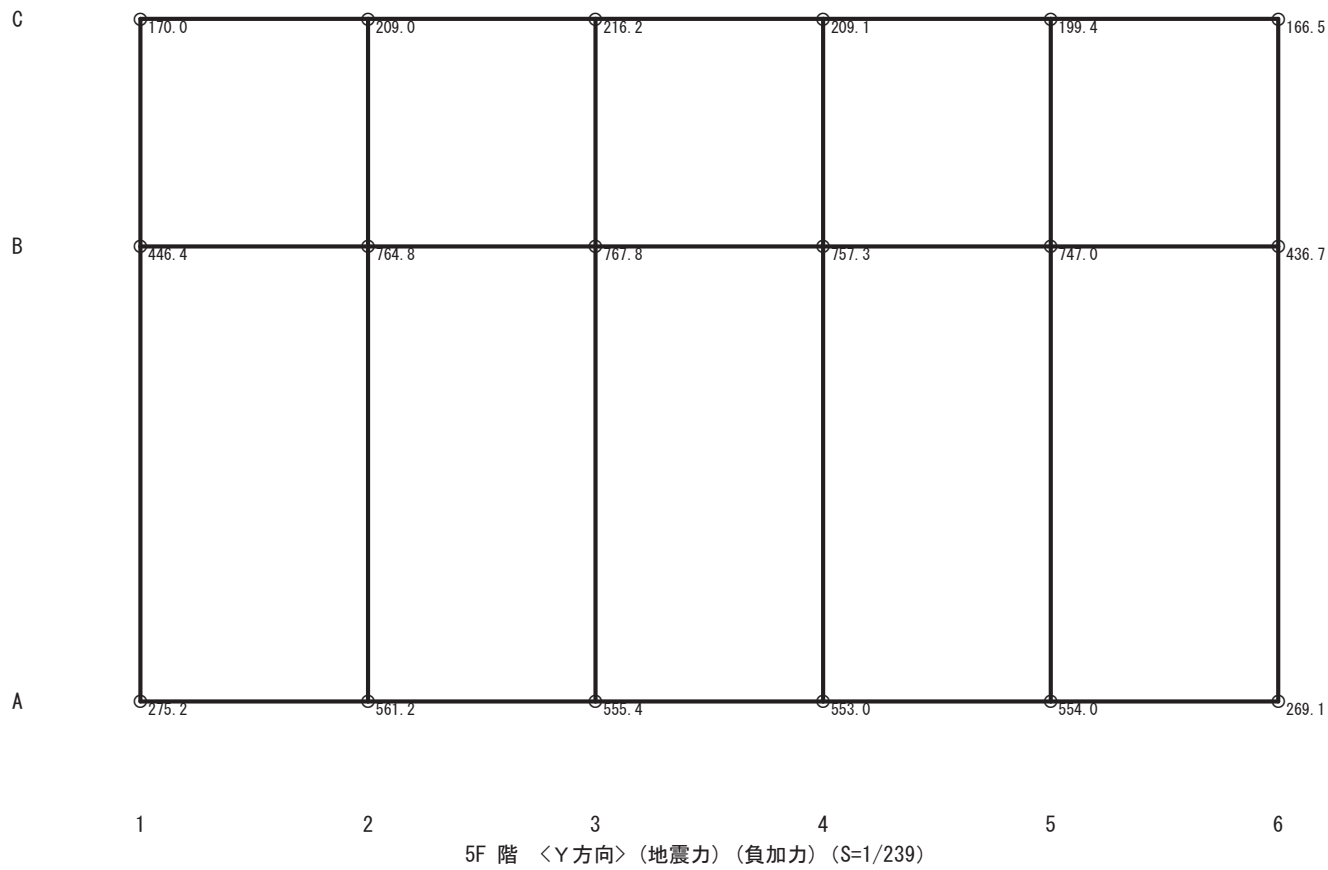
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	738. 63	(11. 2)	738. 63	0. 00	(100. 0)	(0. 0)
5	1257. 66	(19. 1)	1257. 66	0. 00	(100. 0)	(0. 0)
4	1268. 01	(19. 3)	1268. 01	0. 00	(100. 0)	(0. 0)
3	1284. 20	(19. 5)	1284. 20	0. 00	(100. 0)	(0. 0)
2	1284. 79	(19. 5)	1284. 79	0. 00	(100. 0)	(0. 0)
1	752. 99	(11. 4)	752. 99	0. 00	(100. 0)	(0. 0)
合 計	6586. 28	(100. 0)	6586. 28	0. 00	(100. 0)	(0. 0)



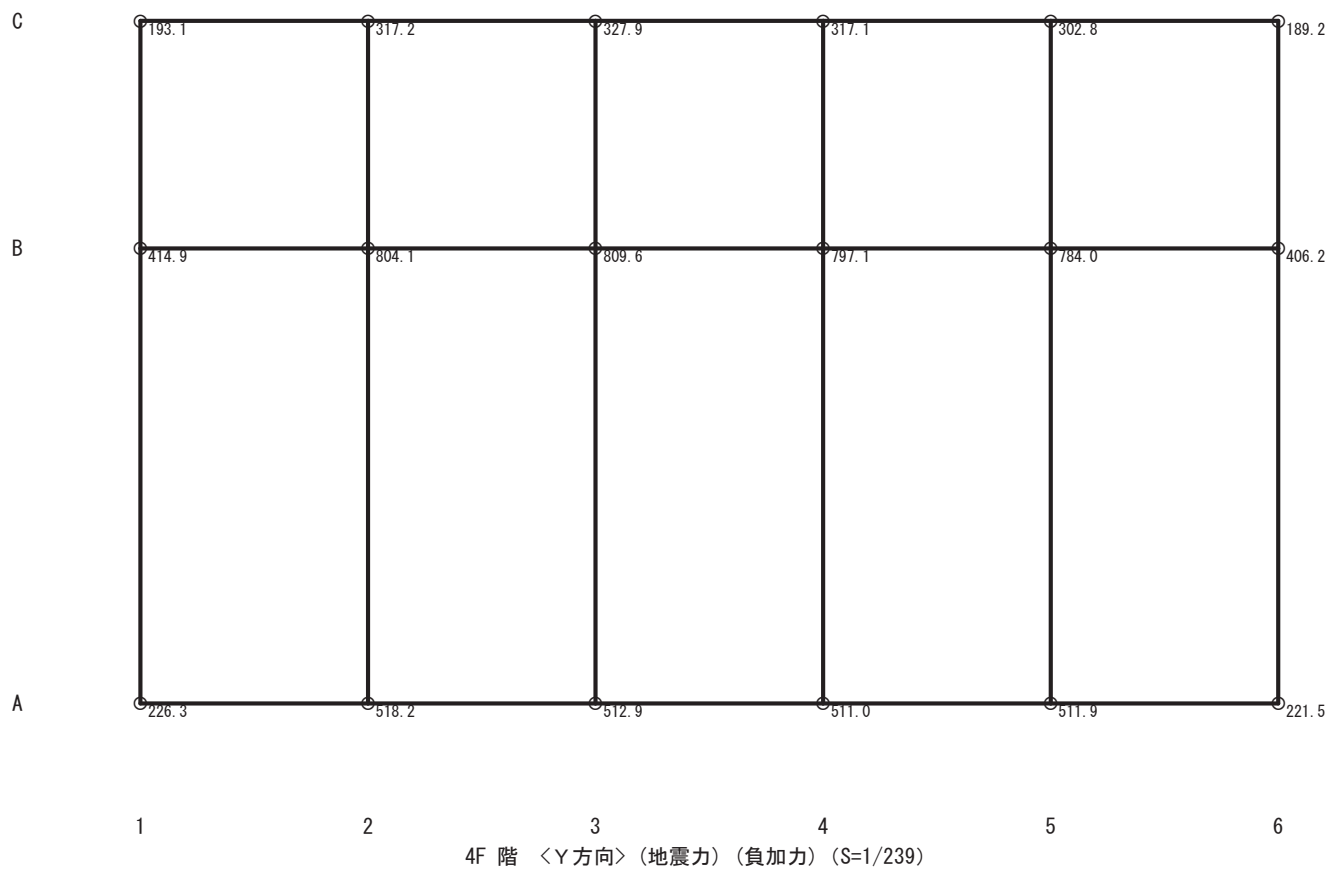
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	794.72	(11.2)	794.72	0.00	(100.0)	(0.0)
5	1347.98	(19.1)	1347.98	0.00	(100.0)	(0.0)
4	1361.60	(19.3)	1361.60	0.00	(100.0)	(0.0)
3	1379.14	(19.5)	1379.14	0.00	(100.0)	(0.0)
2	1377.81	(19.5)	1377.81	0.00	(100.0)	(0.0)
1	811.04	(11.5)	811.04	0.00	(100.0)	(0.0)
合 計	7072.29	(100.0)	7072.29	0.00	(100.0)	(0.0)



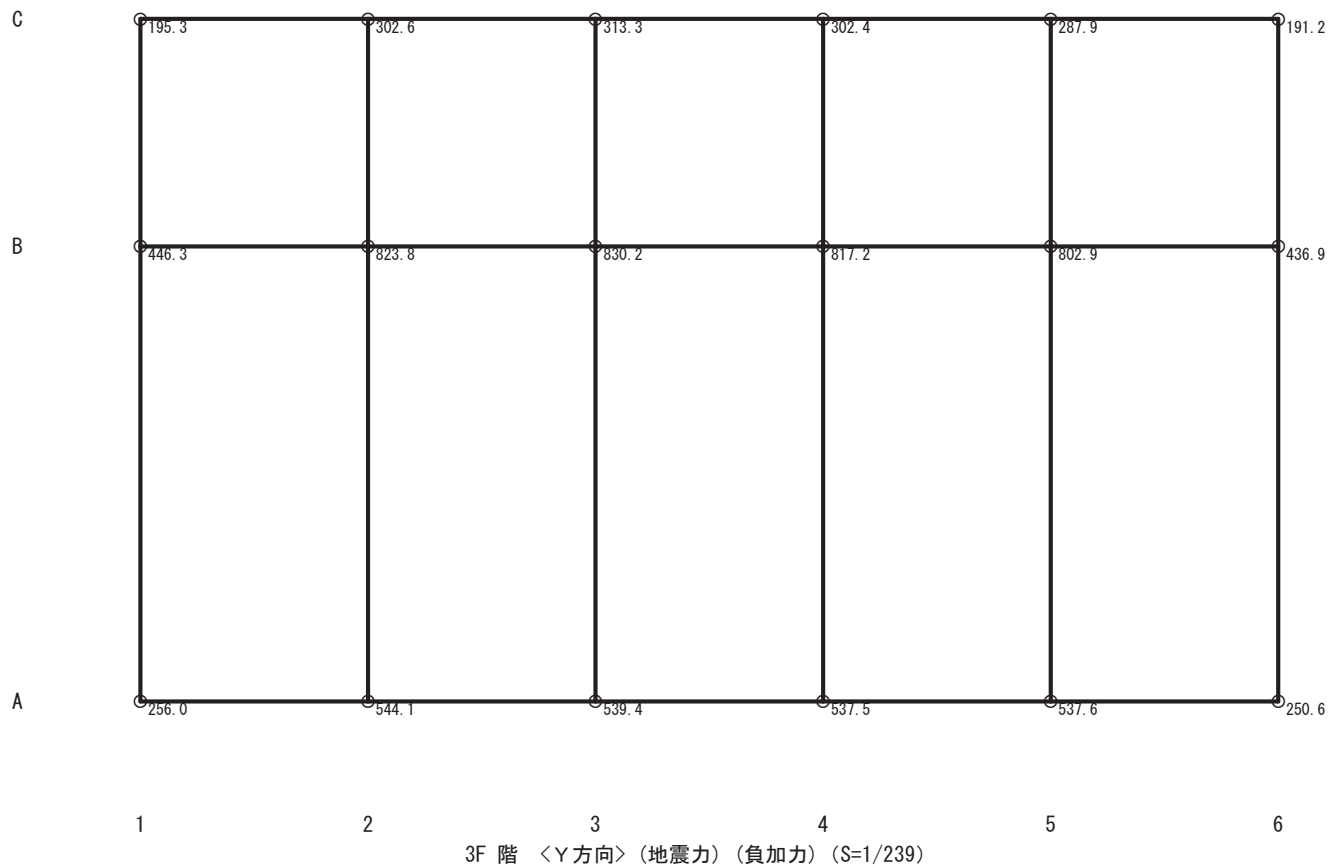
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	847.99	(11.3)	847.99	0.00	(100.0)	(0.0)
5	1423.87	(19.0)	1423.87	0.00	(100.0)	(0.0)
4	1441.01	(19.2)	1441.01	0.00	(100.0)	(0.0)
3	1460.43	(19.5)	1460.43	0.00	(100.0)	(0.0)
2	1456.67	(19.4)	1456.67	0.00	(100.0)	(0.0)
1	865.46	(11.5)	865.46	0.00	(100.0)	(0.0)
合 計	7495.43	(100.0)	7495.43	0.00	(100.0)	(0.0)



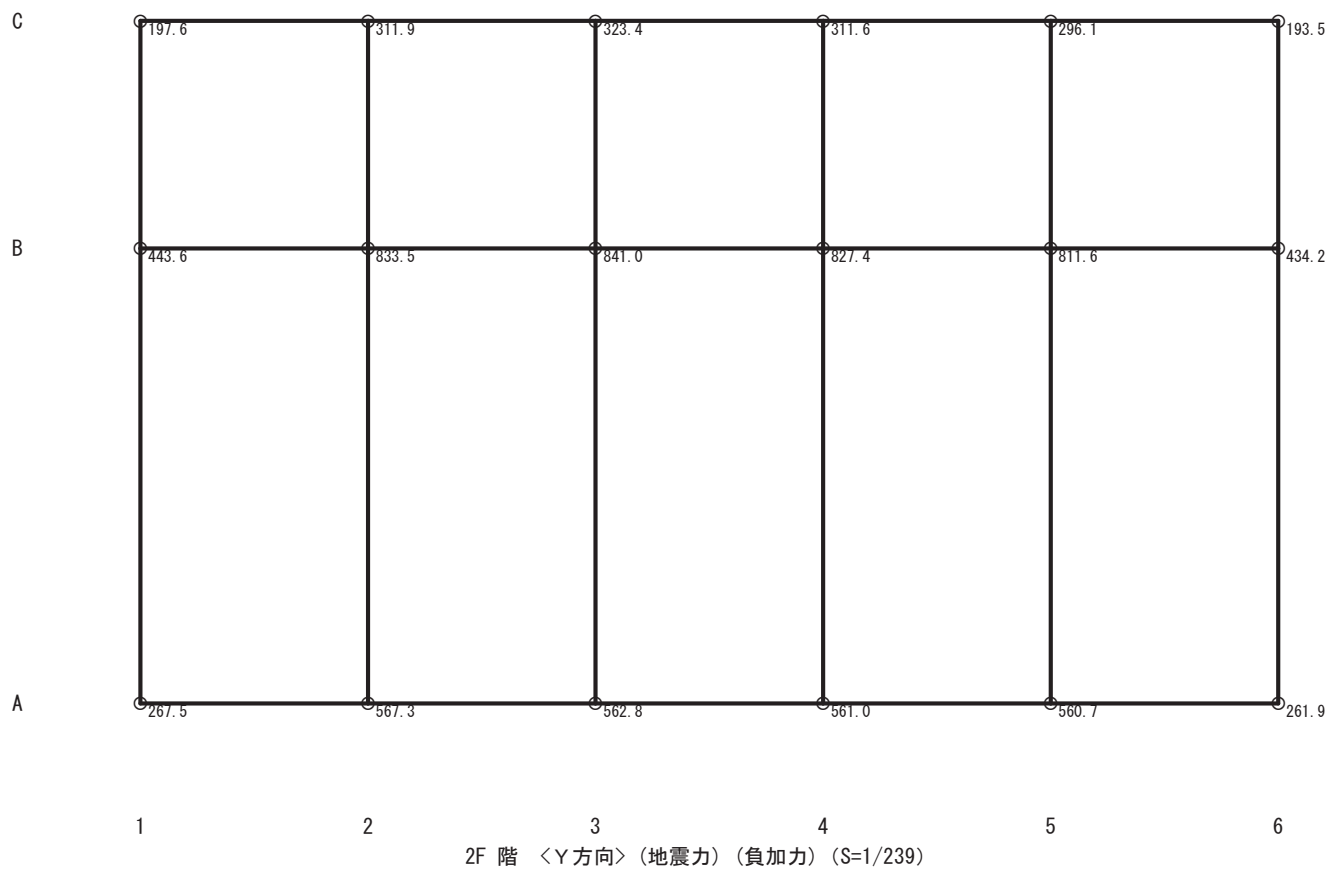
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	872. 23	(11. 1)	872. 23	0. 00	(100. 0)	(0. 0)
5	1500. 42	(19. 1)	1500. 42	0. 00	(100. 0)	(0. 0)
4	1519. 39	(19. 3)	1519. 39	0. 00	(100. 0)	(0. 0)
3	1539. 33	(19. 6)	1539. 33	0. 00	(100. 0)	(0. 0)
2	1535. 02	(19. 5)	1535. 02	0. 00	(100. 0)	(0. 0)
1	891. 58	(11. 3)	891. 58	0. 00	(100. 0)	(0. 0)
合 計	7857. 99	(100. 0)	7857. 99	0. 00	(100. 0)	(0. 0)



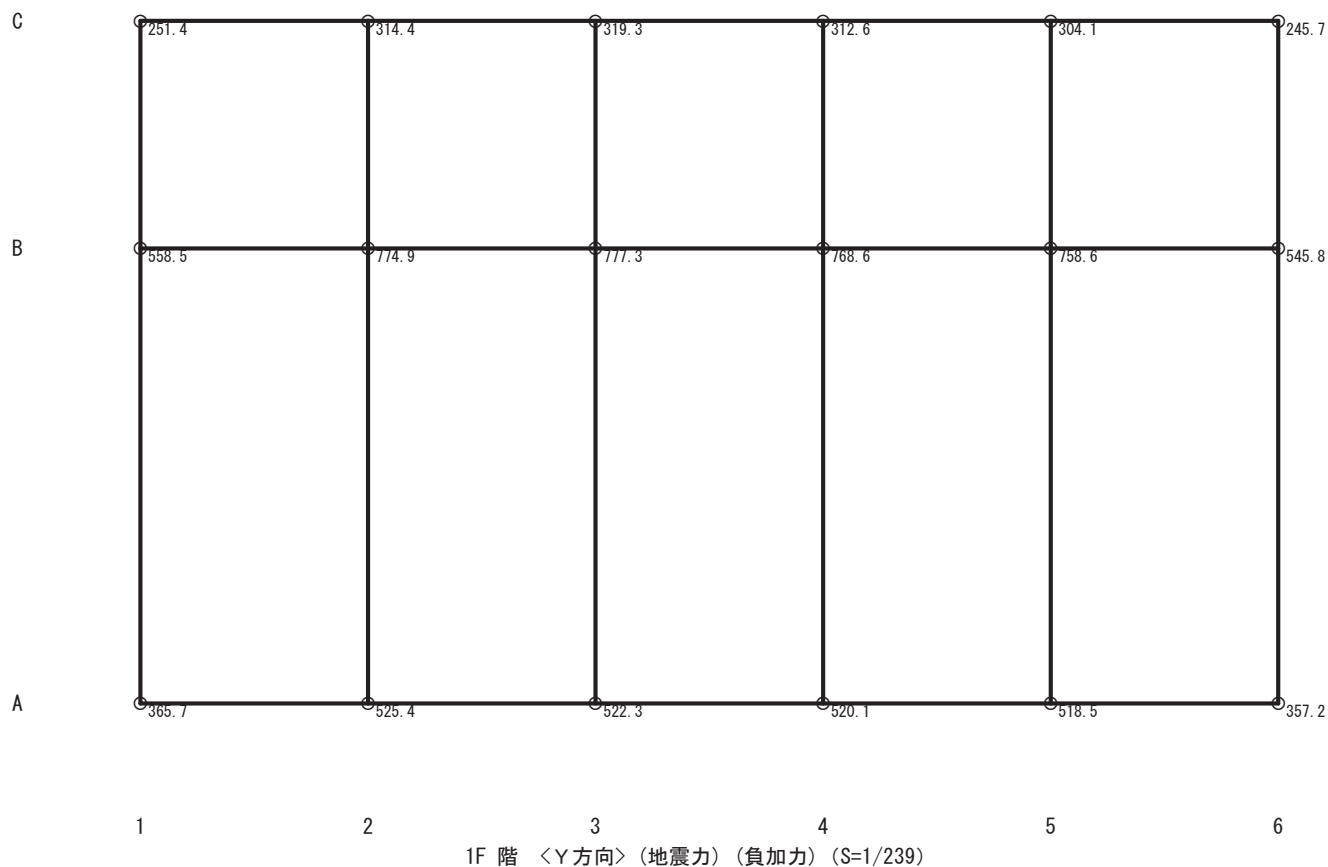
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	816.92	(10.0)	816.92	0.00	(100.0)	(0.0)
5	1598.70	(19.6)	1598.70	0.00	(100.0)	(0.0)
4	1625.20	(19.9)	1625.20	0.00	(100.0)	(0.0)
3	1650.39	(20.2)	1650.39	0.00	(100.0)	(0.0)
2	1639.48	(20.1)	1639.48	0.00	(100.0)	(0.0)
1	834.30	(10.2)	834.30	0.00	(100.0)	(0.0)
合 計	8164.99	(100.0)	8164.99	0.00	(100.0)	(0.0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	878.71	(10.4)	878.71	0.00	(100.0)	(0.0)
5	1628.44	(19.4)	1628.44	0.00	(100.0)	(0.0)
4	1657.08	(19.7)	1657.08	0.00	(100.0)	(0.0)
3	1682.98	(20.0)	1682.98	0.00	(100.0)	(0.0)
2	1670.47	(19.9)	1670.47	0.00	(100.0)	(0.0)
1	897.57	(10.7)	897.57	0.00	(100.0)	(0.0)
合 計	8415.24	(100.0)	8415.24	0.00	(100.0)	(0.0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	889. 57	(10. 3)	889. 57	0. 00	(100. 0)	(0. 0)
5	1668. 43	(19. 4)	1668. 43	0. 00	(100. 0)	(0. 0)
4	1700. 03	(19. 8)	1700. 03	0. 00	(100. 0)	(0. 0)
3	1727. 27	(20. 1)	1727. 27	0. 00	(100. 0)	(0. 0)
2	1712. 64	(19. 9)	1712. 64	0. 00	(100. 0)	(0. 0)
1	908. 71	(10. 6)	908. 71	0. 00	(100. 0)	(0. 0)
合 計	8606. 65	(100. 0)	8606. 65	0. 00	(100. 0)	(0. 0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	1148.76	(13.1)	1148.76	0.00	(100.0)	(0.0)
5	1581.24	(18.1)	1581.24	0.00	(100.0)	(0.0)
4	1601.40	(18.3)	1601.40	0.00	(100.0)	(0.0)
3	1618.91	(18.5)	1618.91	0.00	(100.0)	(0.0)
2	1614.70	(18.5)	1614.70	0.00	(100.0)	(0.0)
1	1175.52	(13.4)	1175.52	0.00	(100.0)	(0.0)
合 計	8740.54	(100.0)	8740.54	0.00	(100.0)	(0.0)

* 水平力分担のまとめ <Y方向> (地震力) (負加力)

階名	Q. force	Qc	(%)	Qw	(%)	Qc+Qw	Qsp	sumQ
14F	2134.44	2134.44	(100.0)	0.00	(0.0)	2134.44	0.00	2134.44
13F	3130.56	3130.56	(100.0)	0.00	(0.0)	3130.56	0.00	3130.56
12F	3982.49	3982.49	(100.0)	0.00	(0.0)	3982.49	0.00	3982.49
11F	4745.95	4745.95	(100.0)	0.00	(0.0)	4745.95	0.00	4745.95
10F	5428.60	5428.60	(100.0)	0.00	(0.0)	5428.60	0.00	5428.60
9F	6037.18	6037.18	(100.0)	0.00	(0.0)	6037.18	0.00	6037.18
8F	6586.28	6586.28	(100.0)	0.00	(0.0)	6586.28	0.00	6586.28
7F	7072.29	7072.29	(100.0)	0.00	(0.0)	7072.29	0.00	7072.29
6F	7495.43	7495.43	(100.0)	0.00	(0.0)	7495.43	0.00	7495.43
5F	7857.99	7857.99	(100.0)	0.00	(0.0)	7857.99	0.00	7857.99
4F	8164.99	8164.99	(100.0)	0.00	(0.0)	8164.99	0.00	8164.99
3F	8415.24	8415.24	(100.0)	0.00	(0.0)	8415.24	0.00	8415.24
2F	8606.65	8606.65	(100.0)	0.00	(0.0)	8606.65	0.00	8606.65
1F	8740.54	8740.54	(100.0)	0.00	(0.0)	8740.54	0.00	8740.54

鉄骨ブレース負担率による応力割増は断面計算時に考慮されます

* 層間変形角のまとめ <Y方向> (負加力)

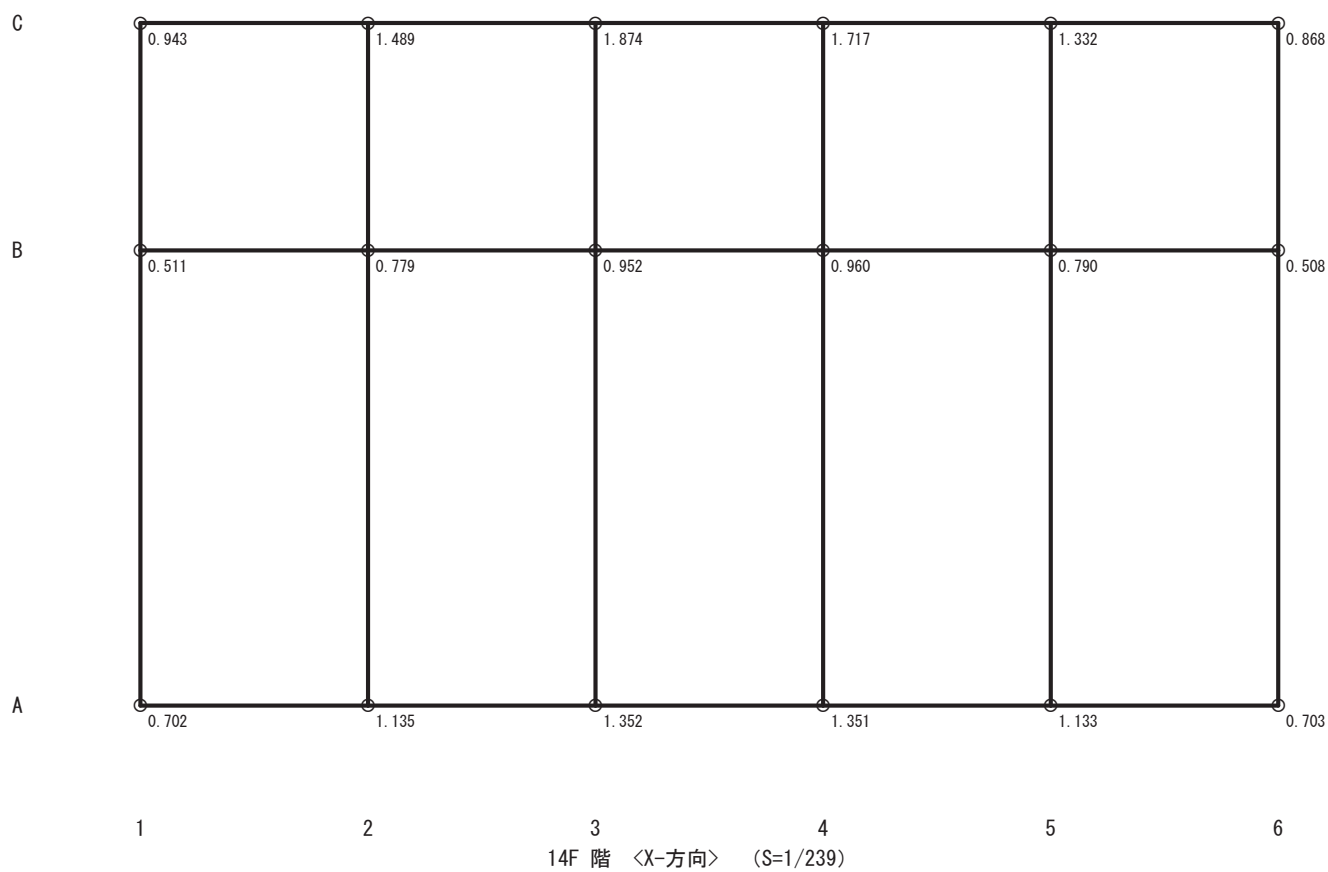
階名	X軸名	Y軸名	d (cm)	h (cm)	d / h
14F	A	1	1.0745	400.0	1/372
13F	A	1	1.4764	400.0	1/270
12F	A	1	1.6512	400.0	1/242
11F	A	1	1.4695	400.0	1/272

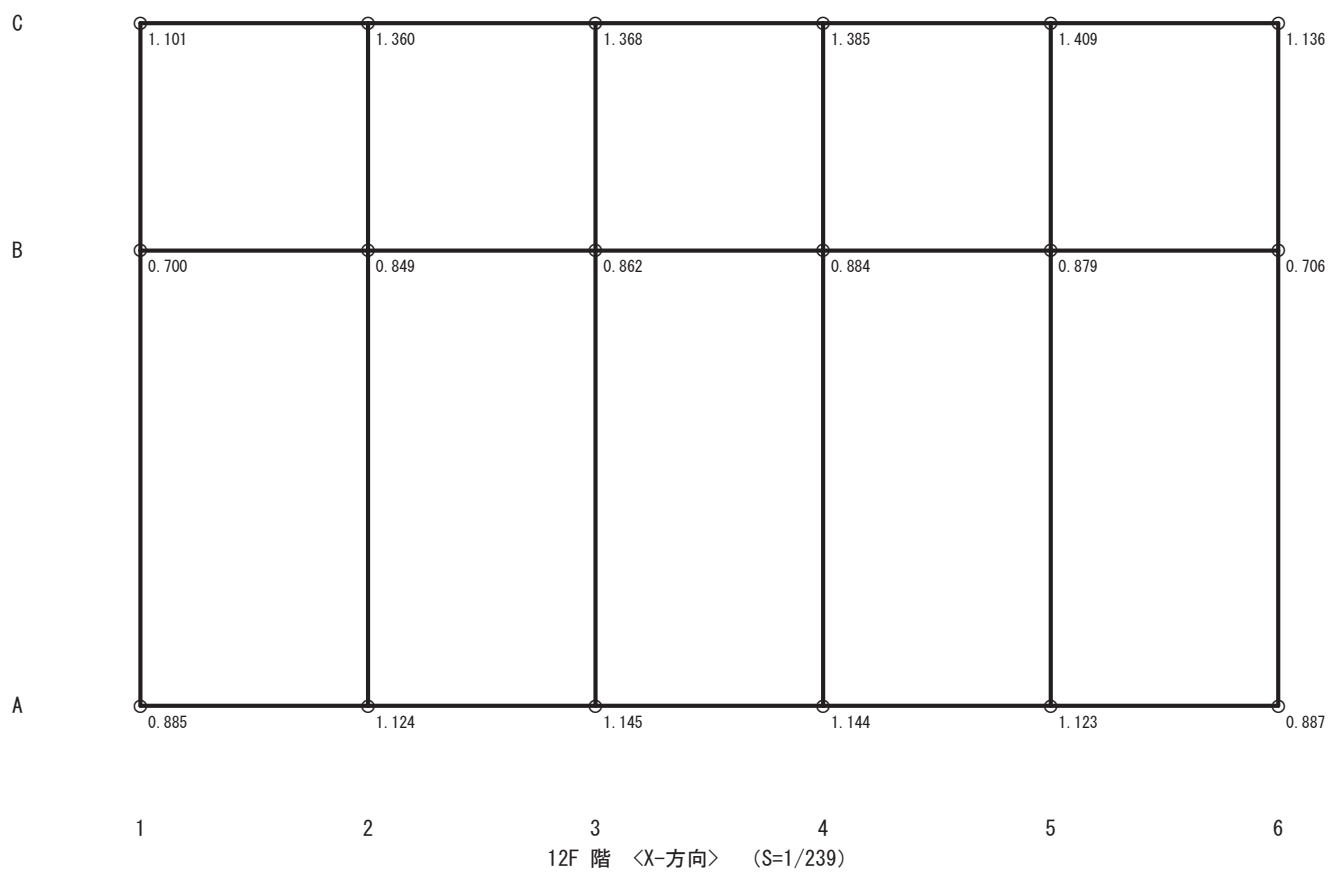
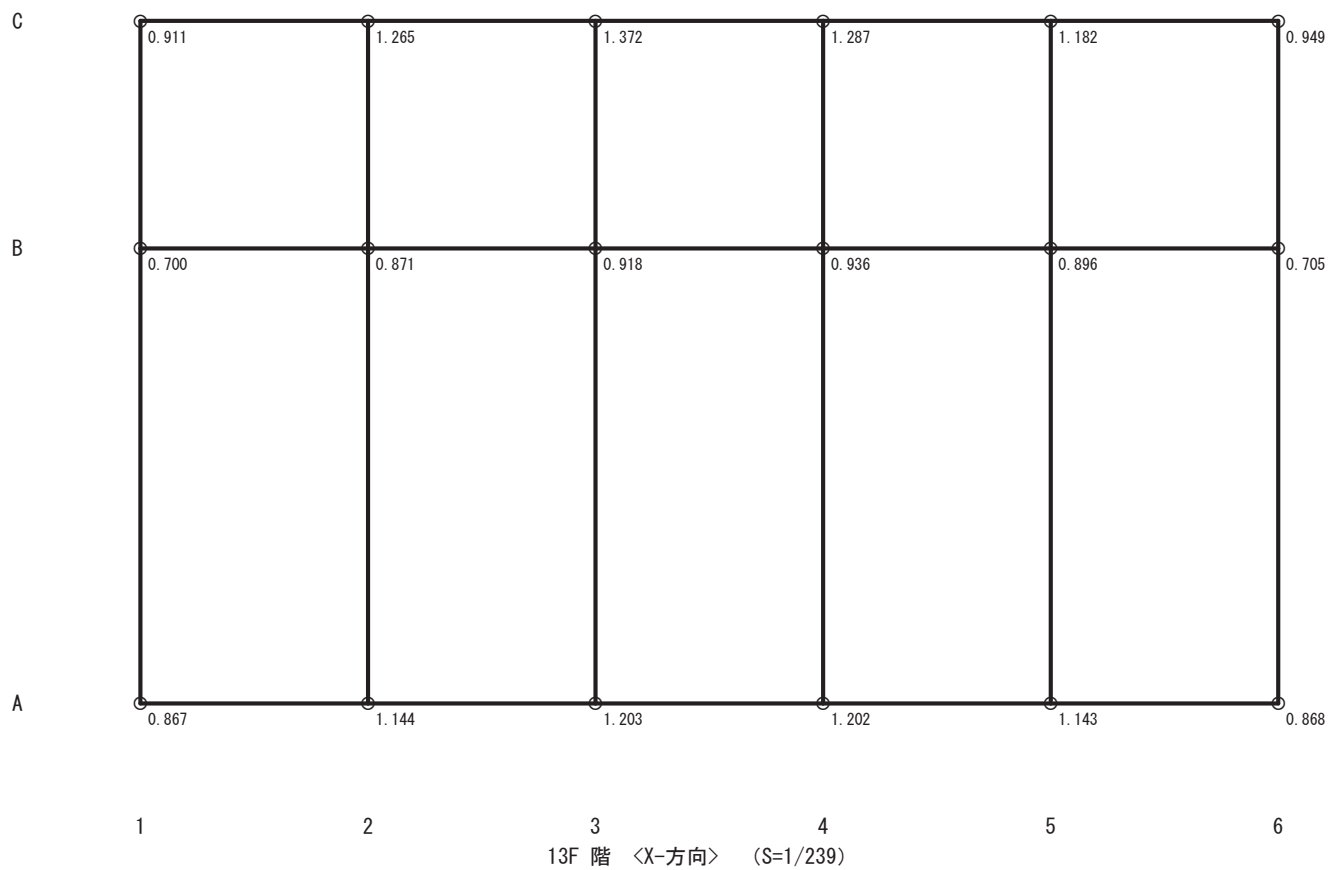
階名	X 軸名	Y 軸名	d (cm)	h (cm)	d / h
10F	A	1	1. 6025	400. 0	1/249
9F	A	1	1. 6977	400. 0	1/235
8F	A	1	1. 6125	400. 0	1/248
7F	A	1	1. 6888	400. 0	1/236
6F	A	1	1. 7476	400. 0	1/228
5F	A	1	1. 7472	400. 0	1/228
4F	A	1	1. 6225	400. 0	1/246
3F	A	1	1. 6145	400. 0	1/247
2F	A	1	1. 5294	400. 0	1/261
1F	A	1	1. 0040	400. 0	1/398

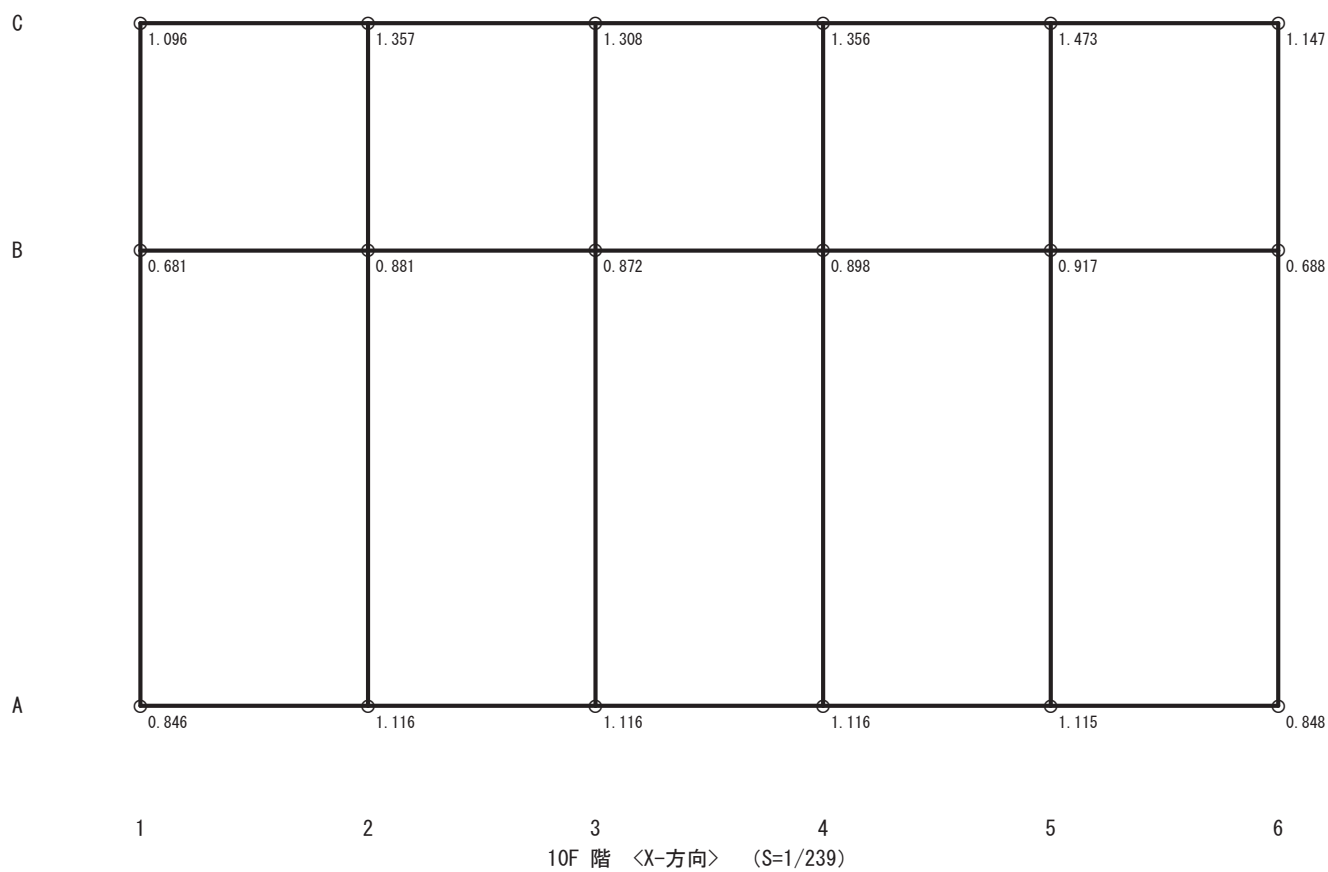
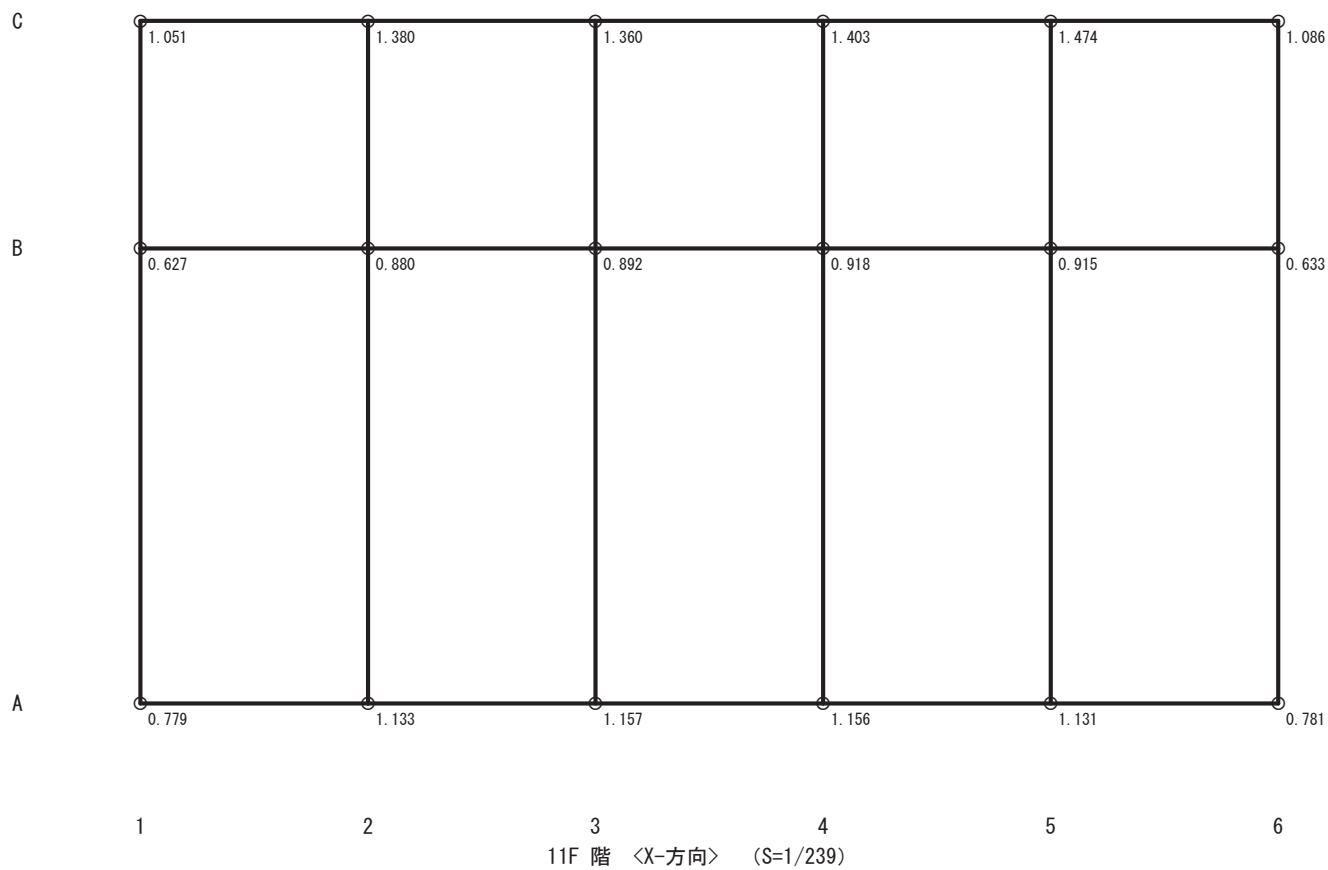
A-3. 3（柱せん断力／負担分）割合

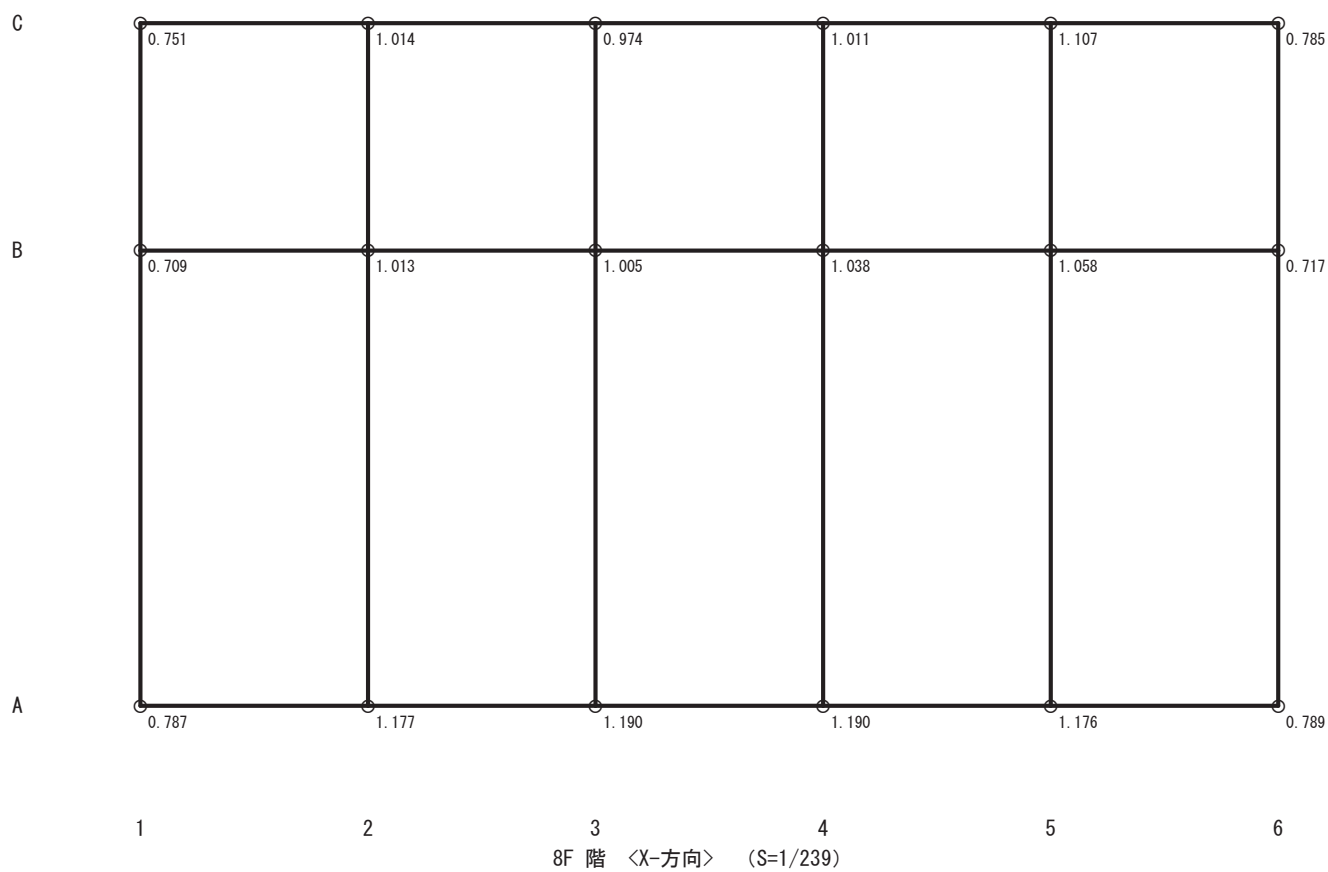
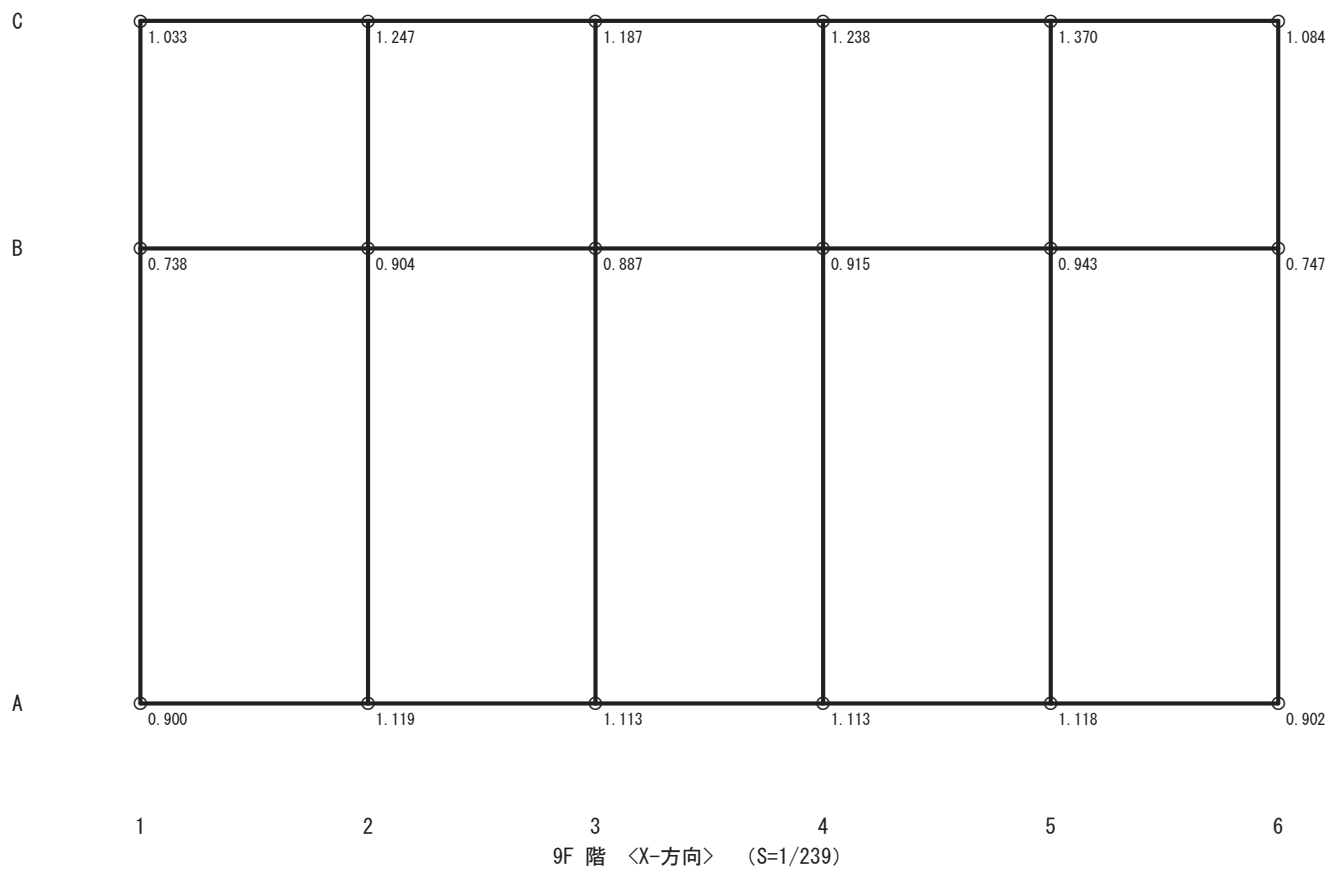
柱一本当りの作用せん断力の負担面積分に対する割合 $Q_c / (C_i \cdot N)$
N : その柱の (DL+LLE) の軸力 (kN)
C_i : 層せん断力係数
Q_c : その柱に対するせん断力 (kN)
*** は柱のせん断力が 0 の位置を示す

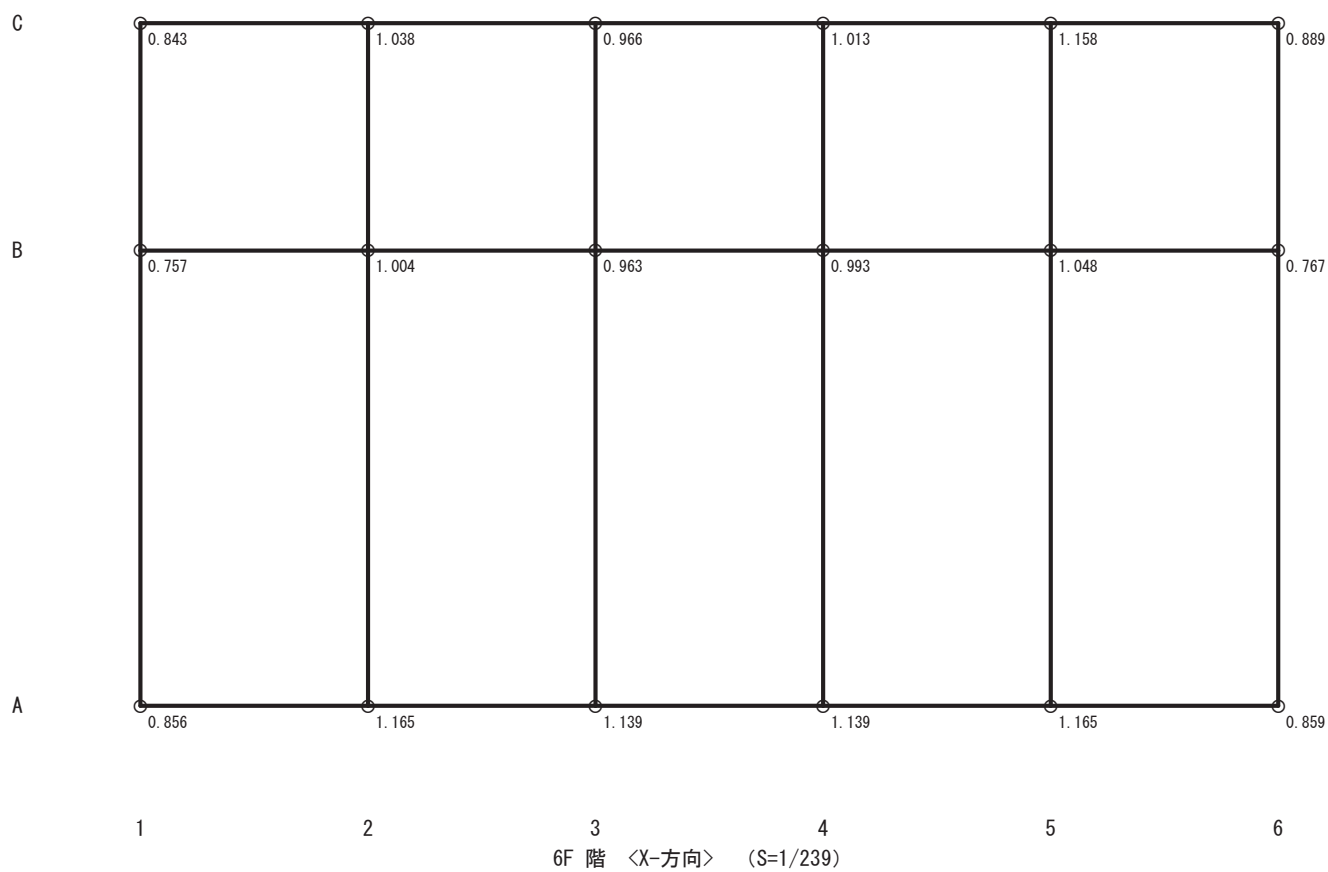
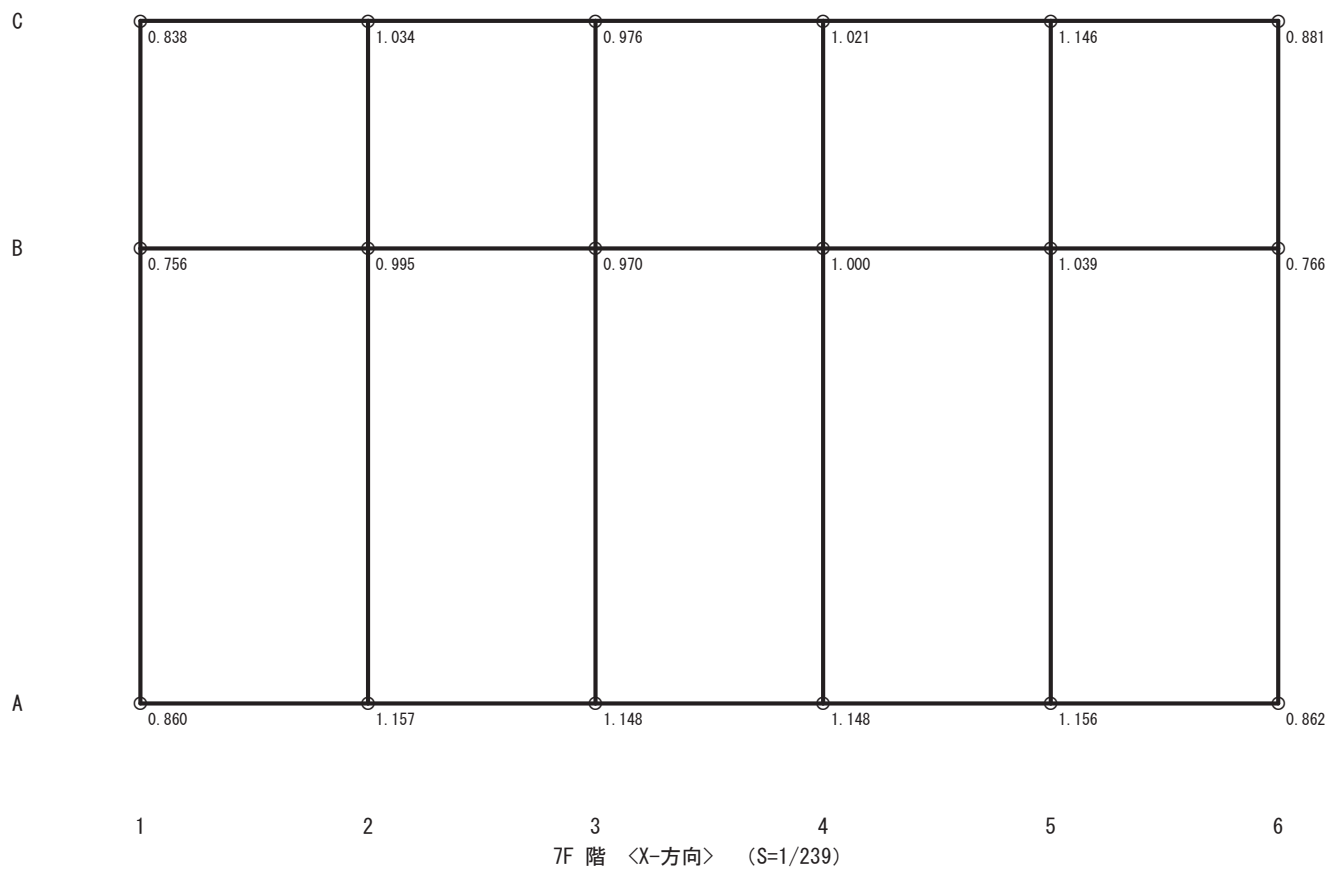
※ 正加力、負加力は同じ

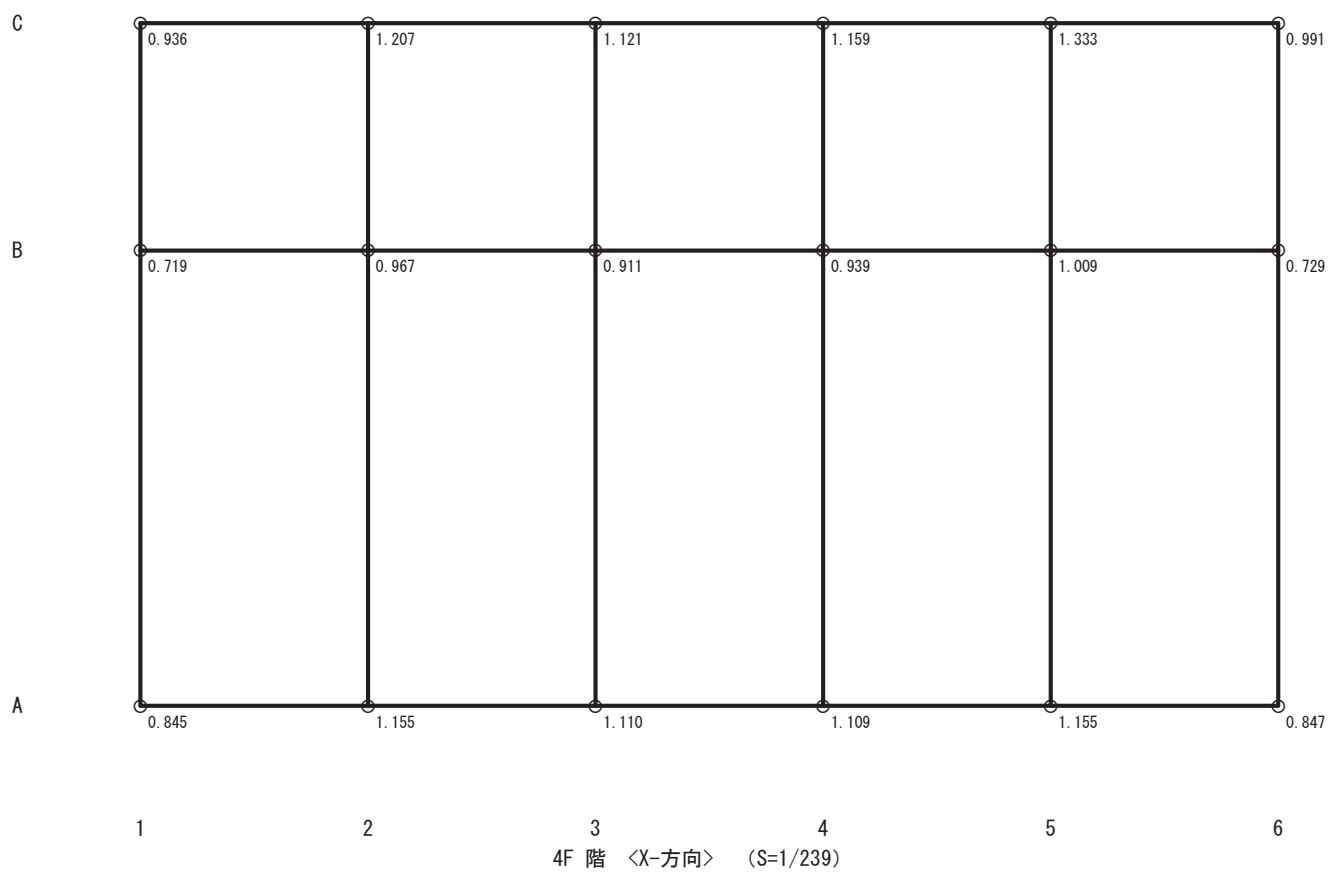
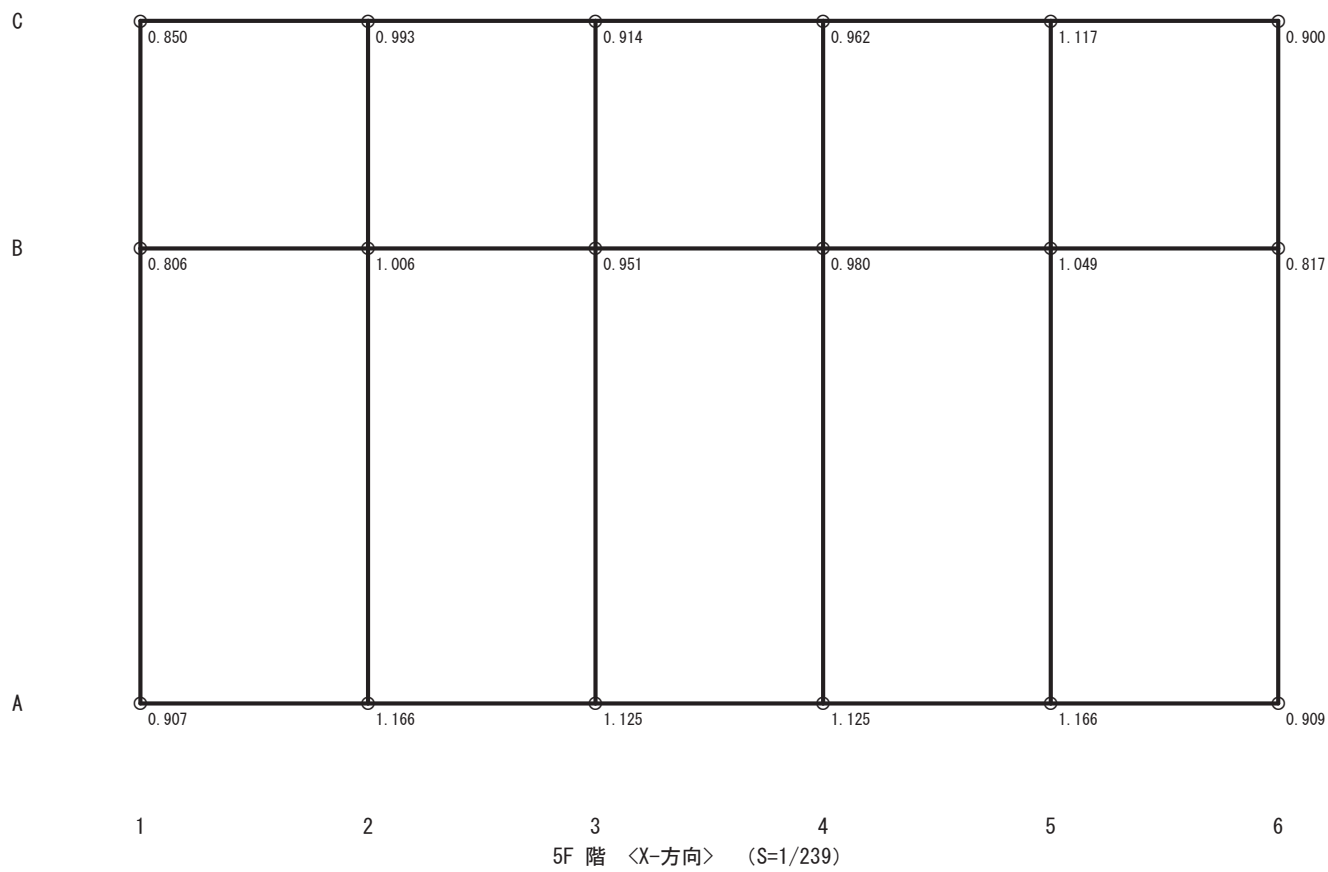


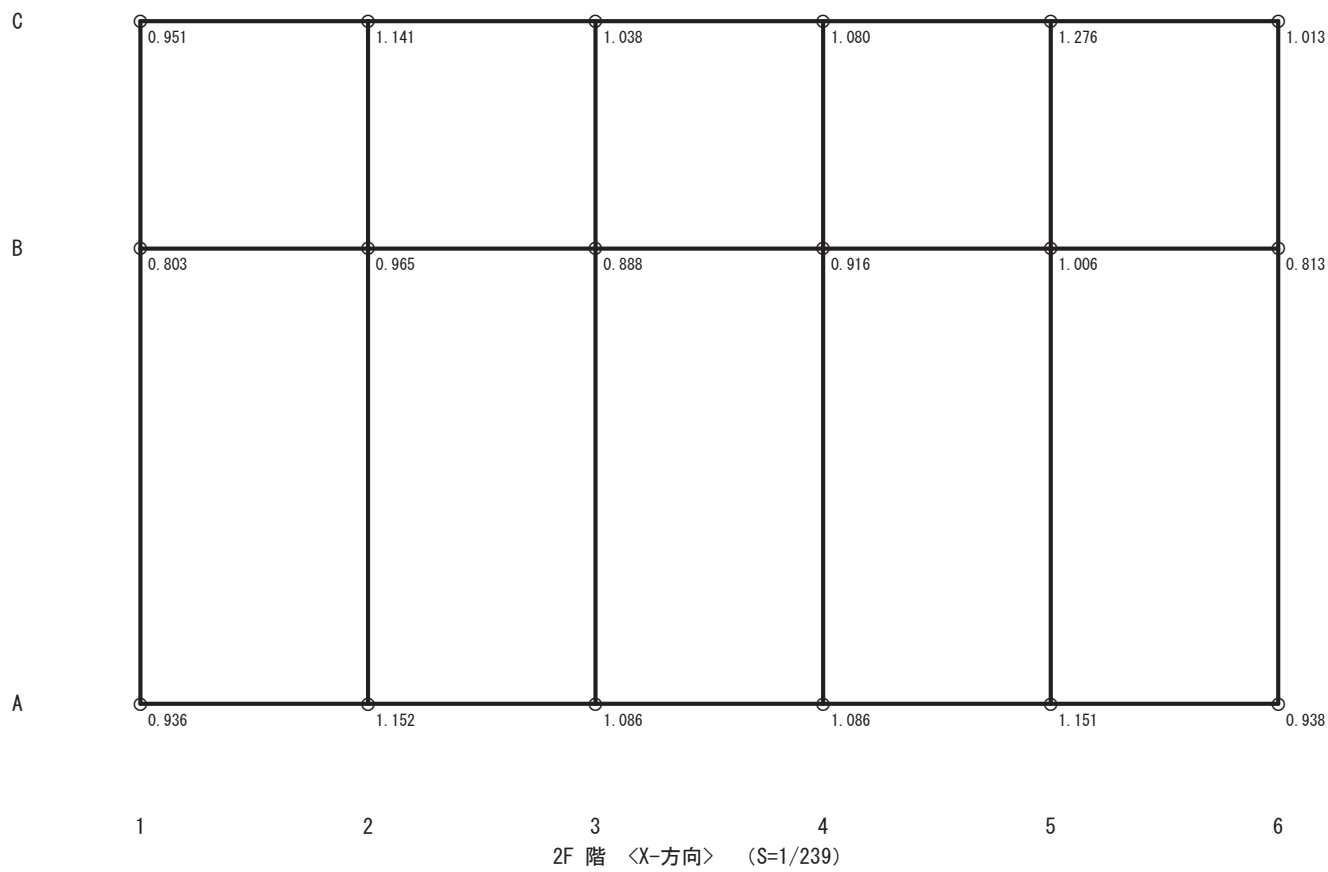
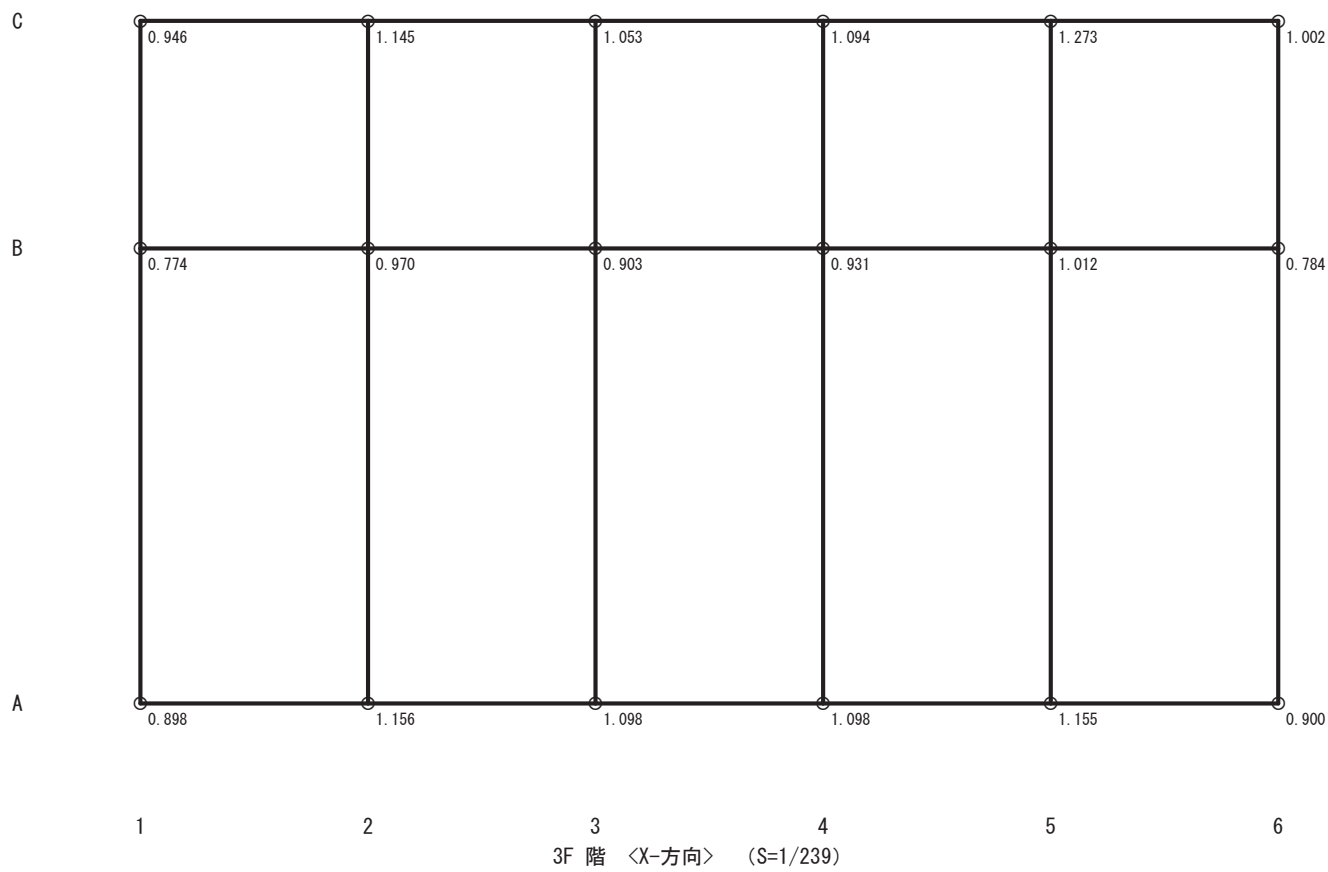


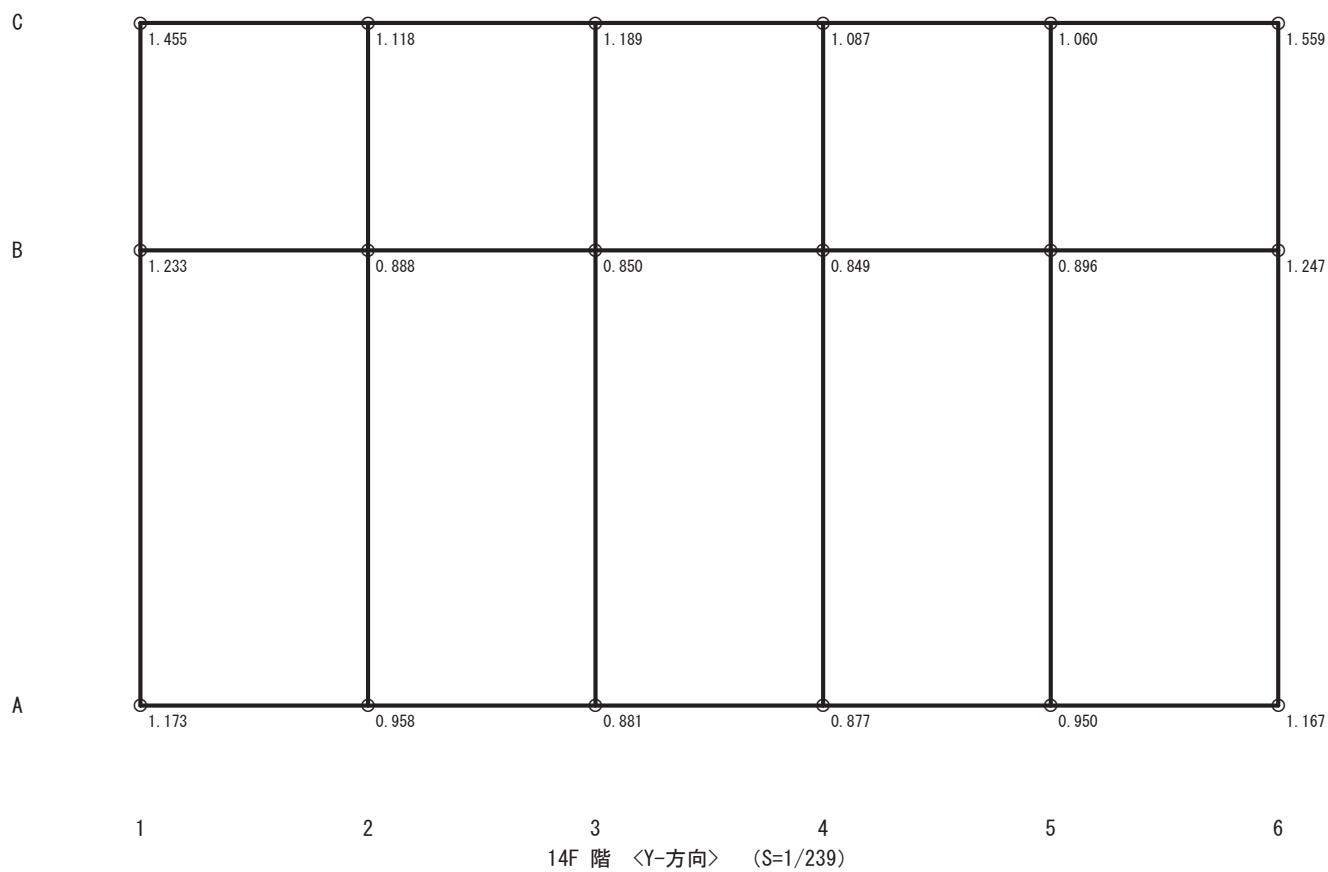
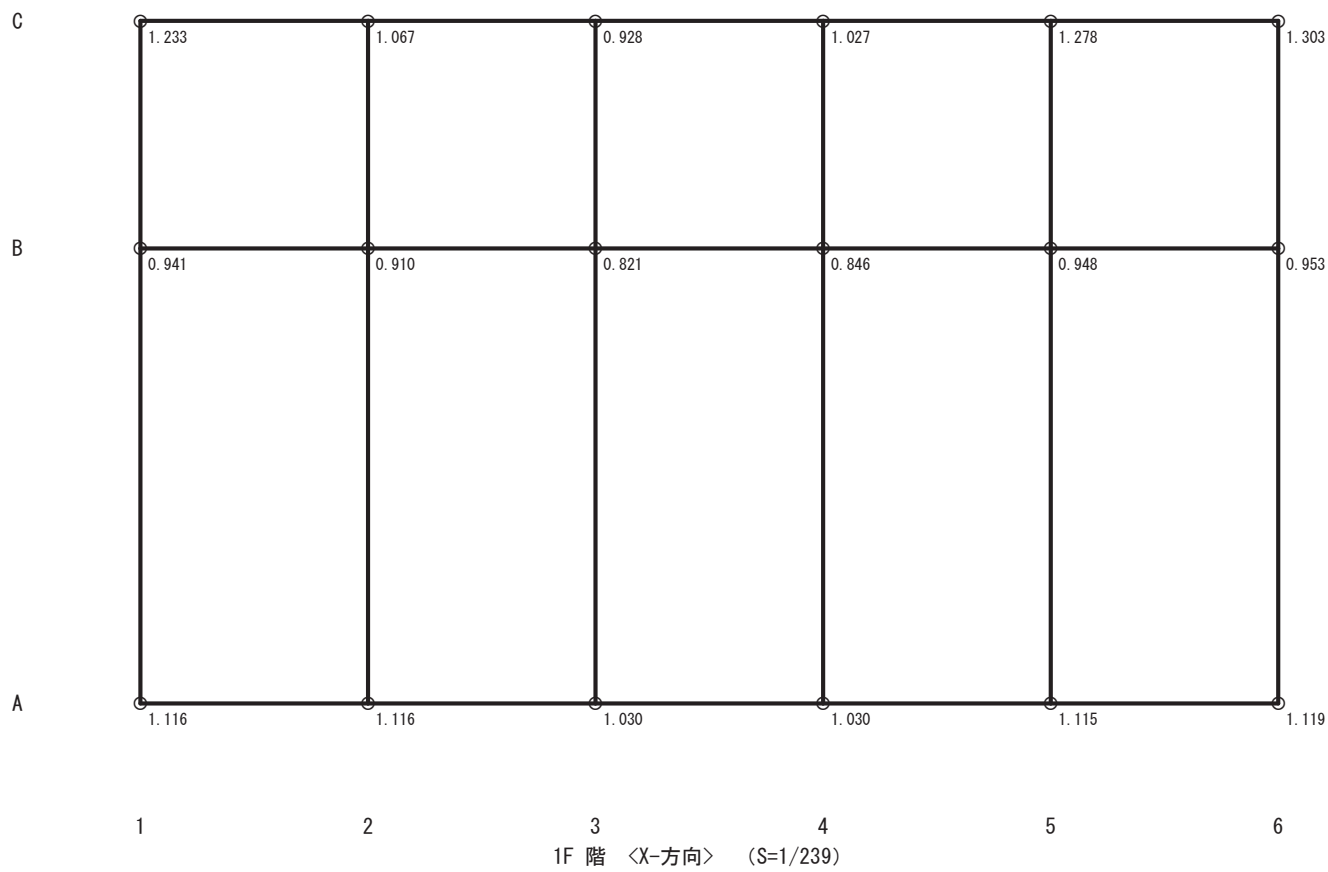


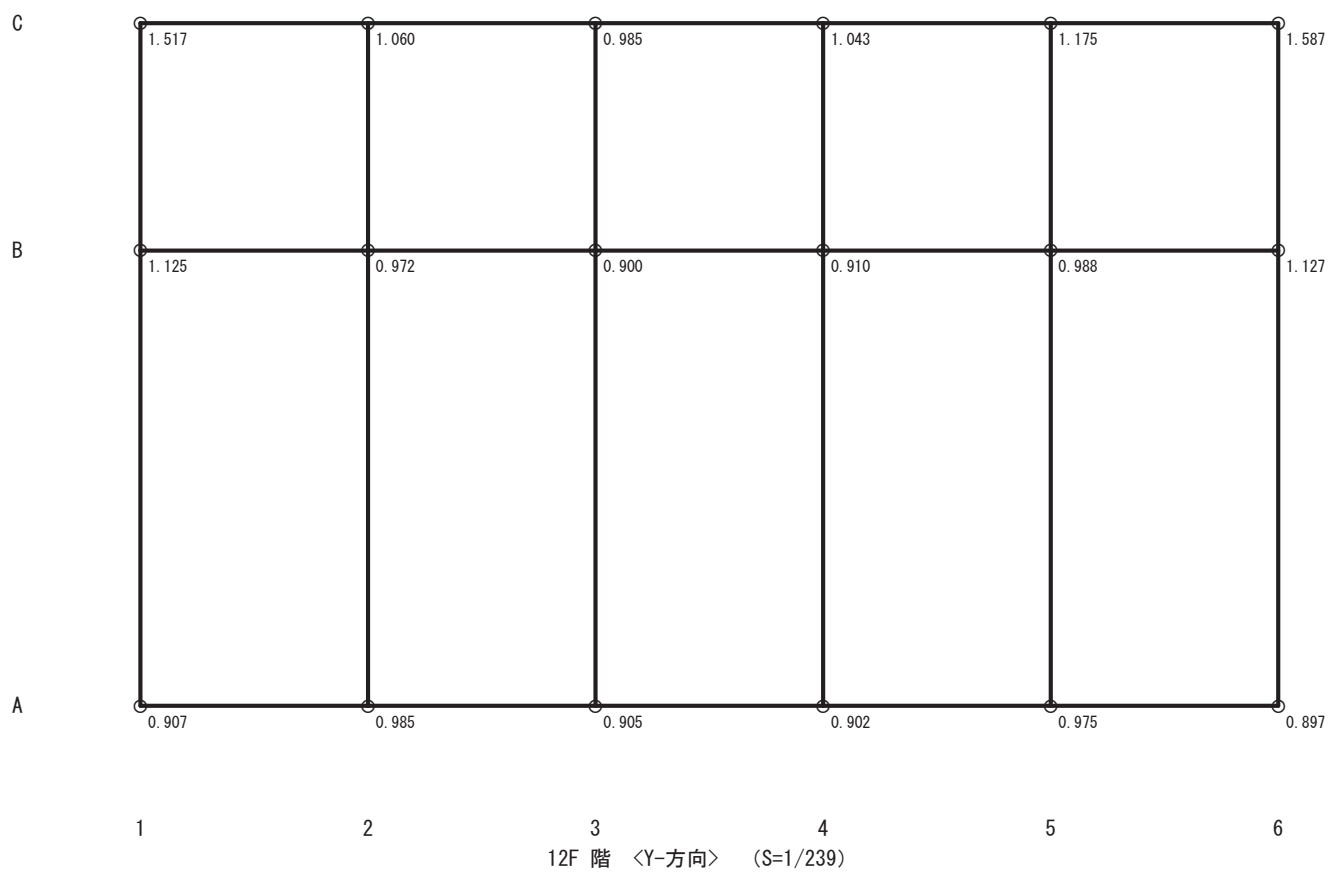
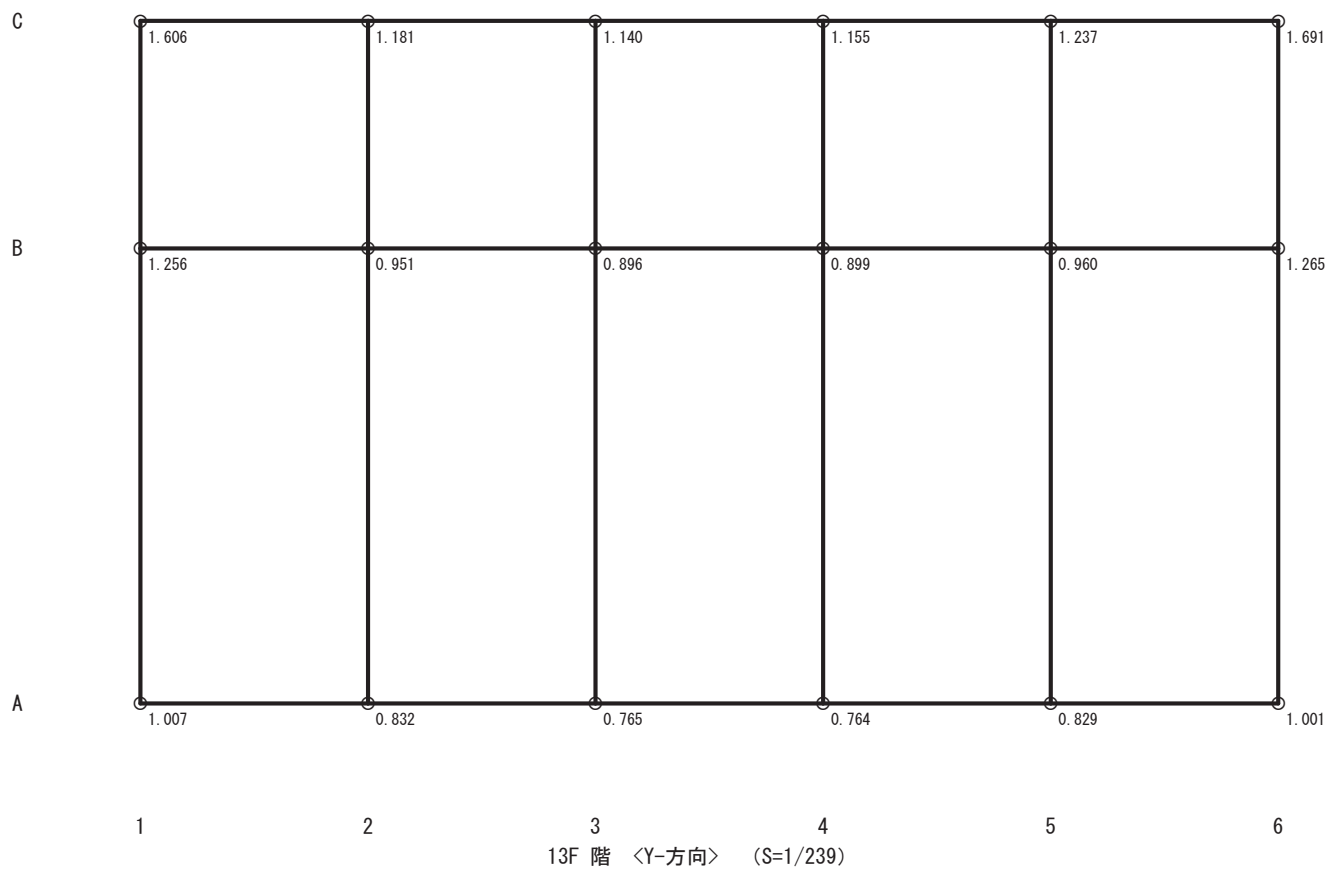


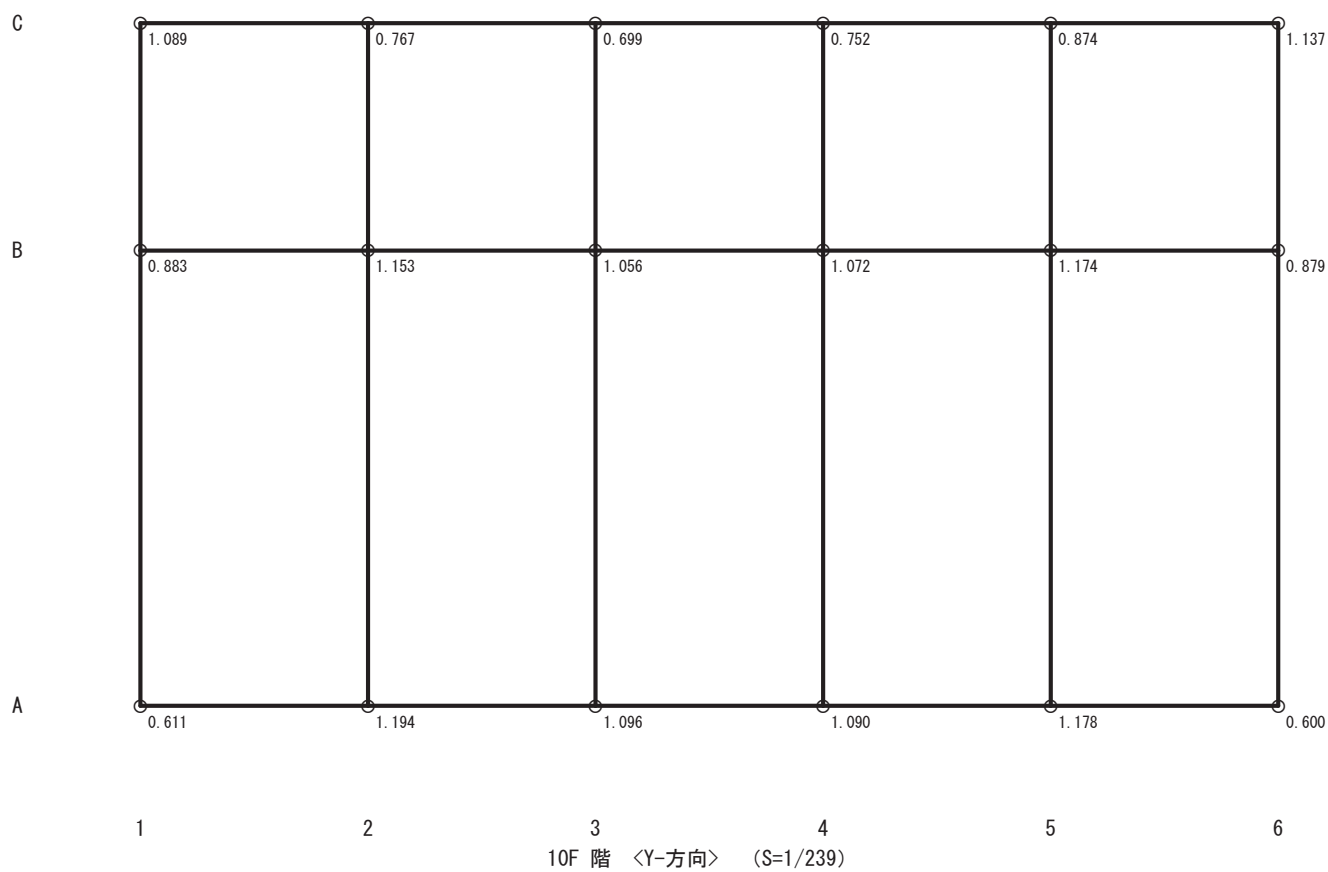
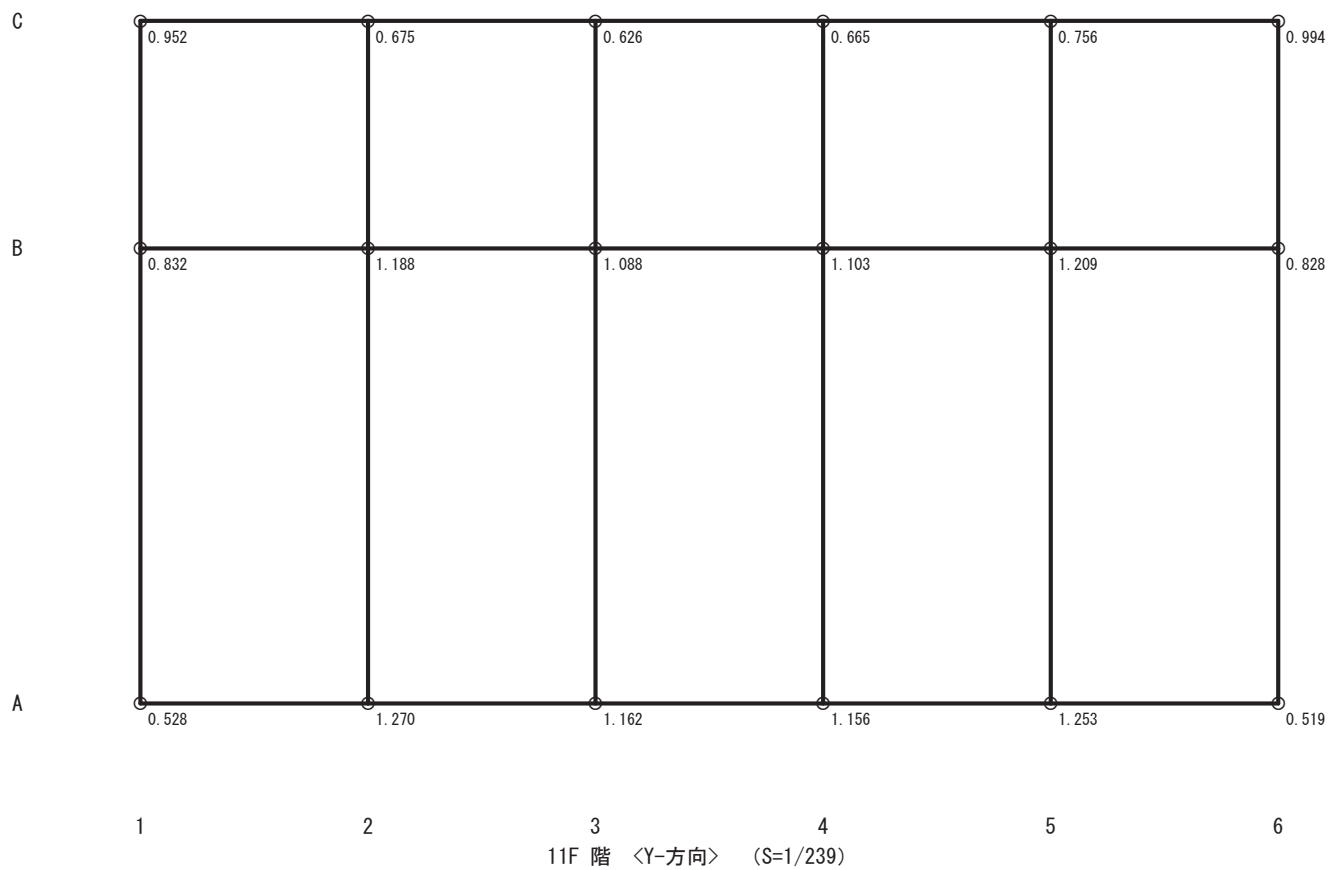


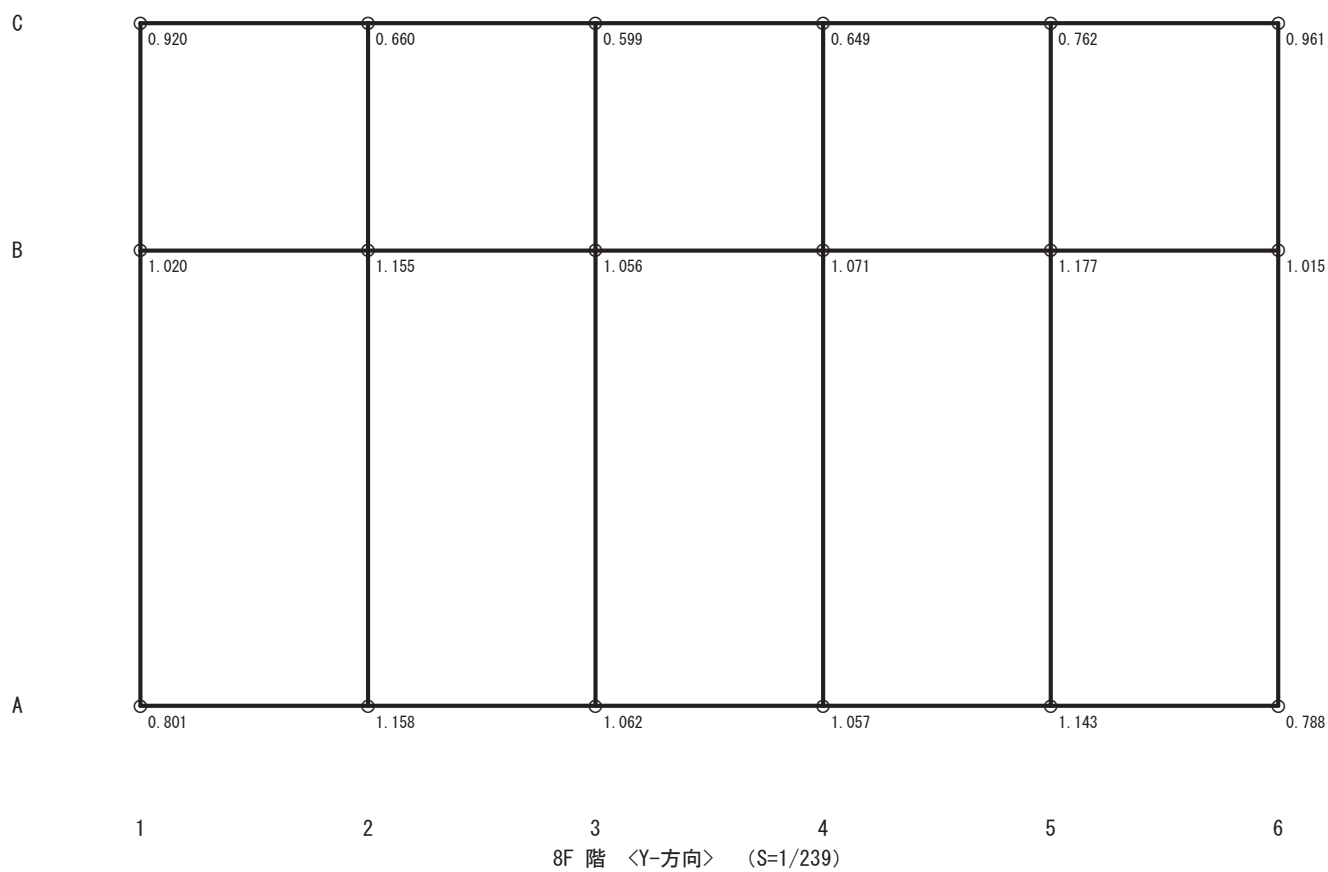
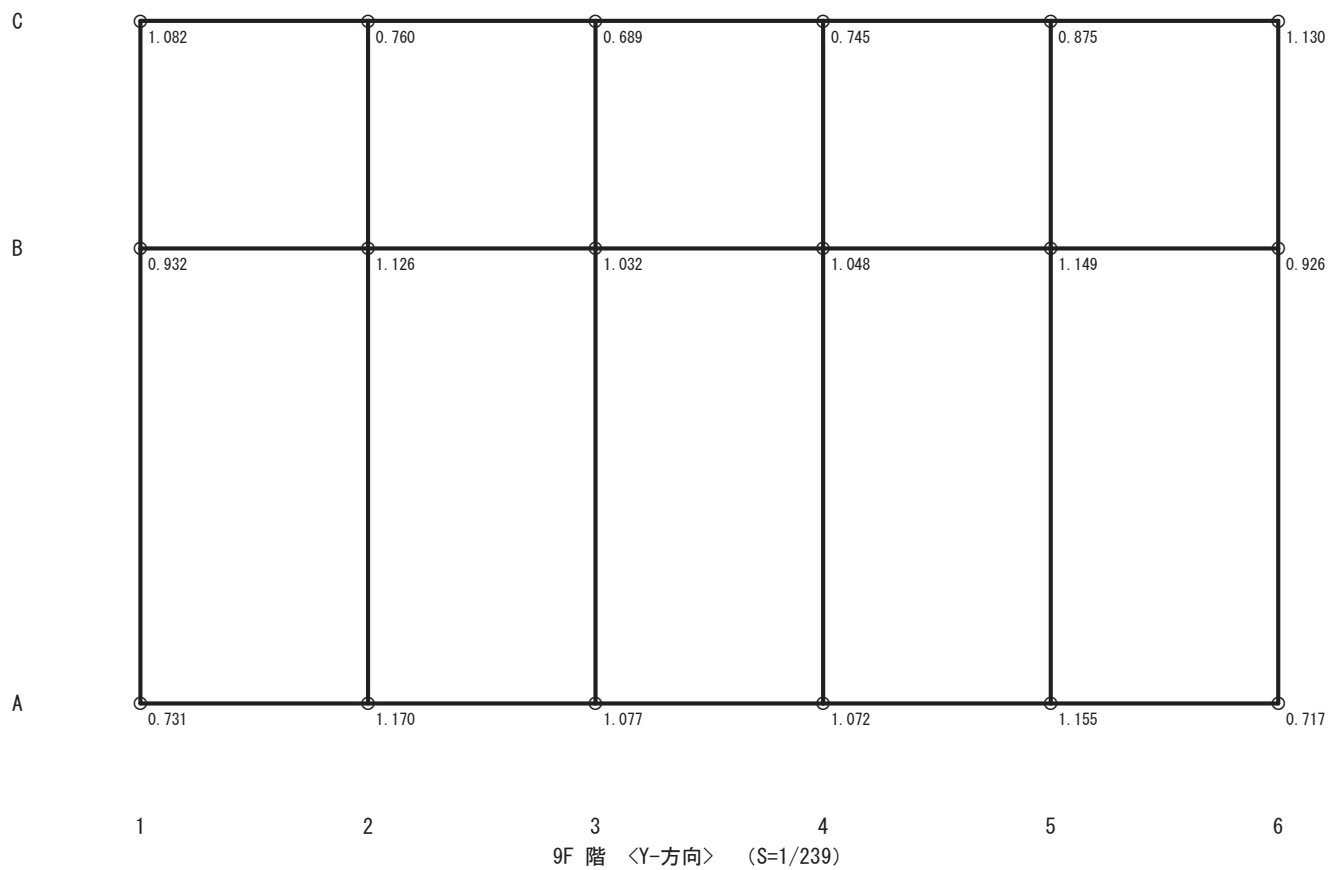


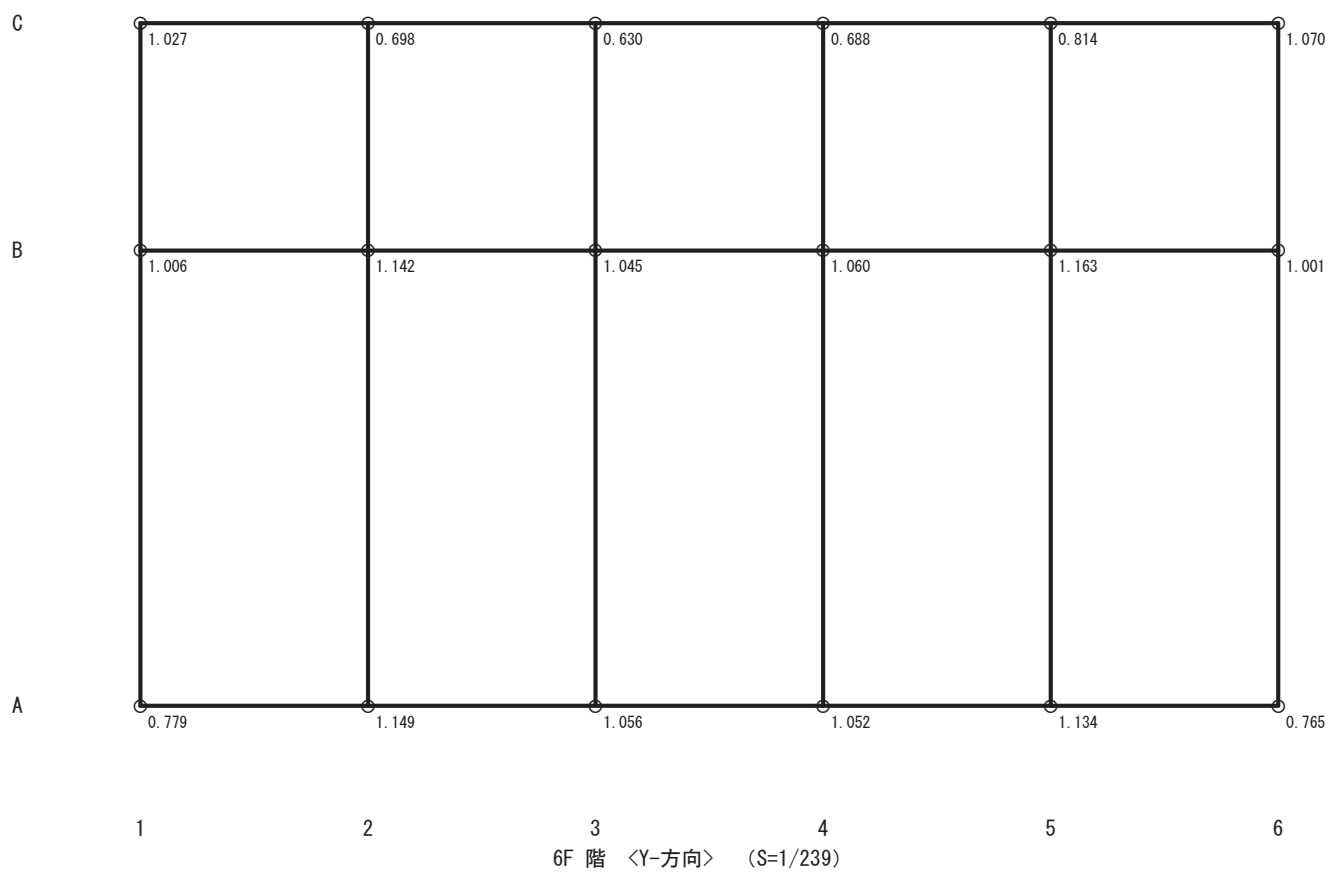
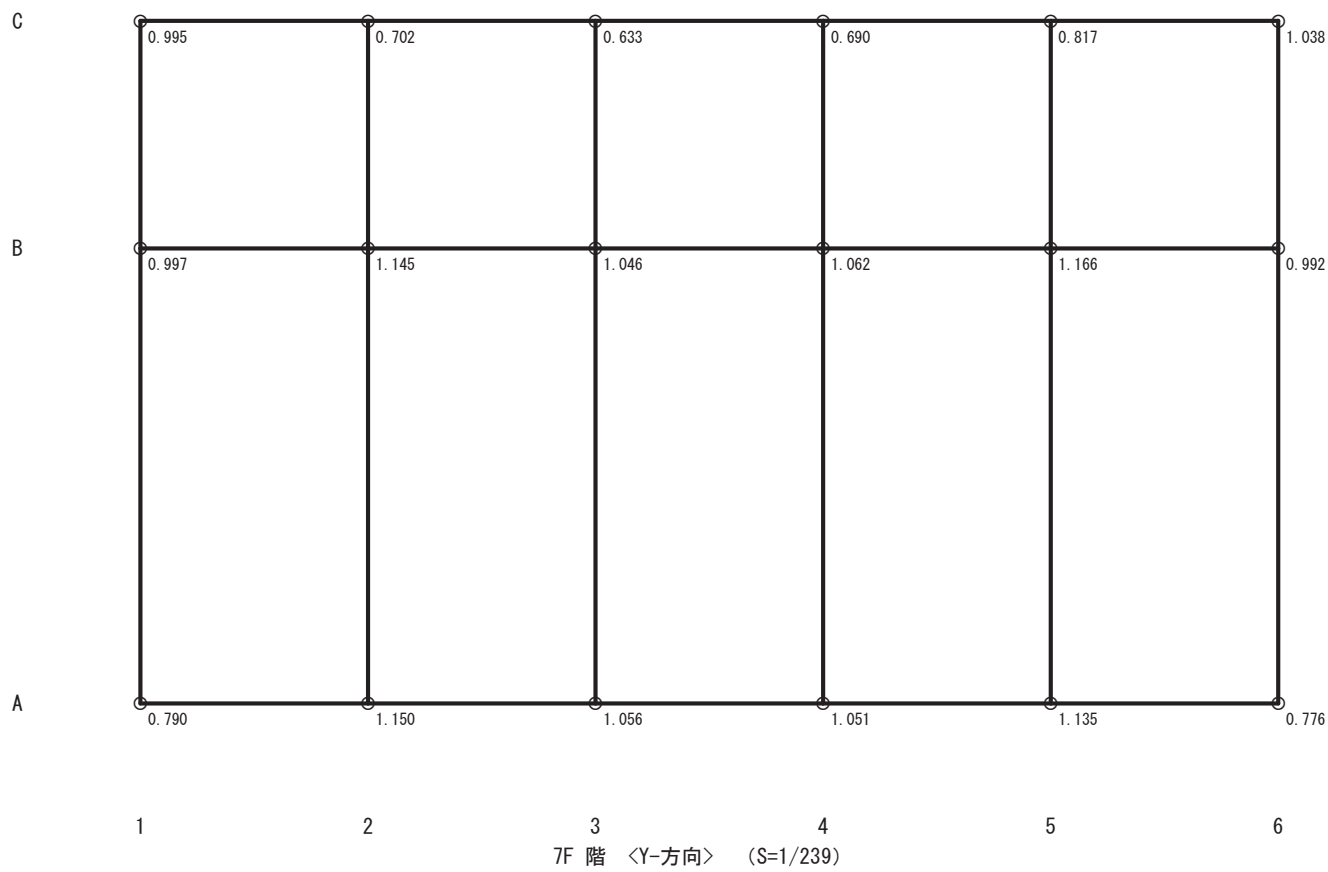


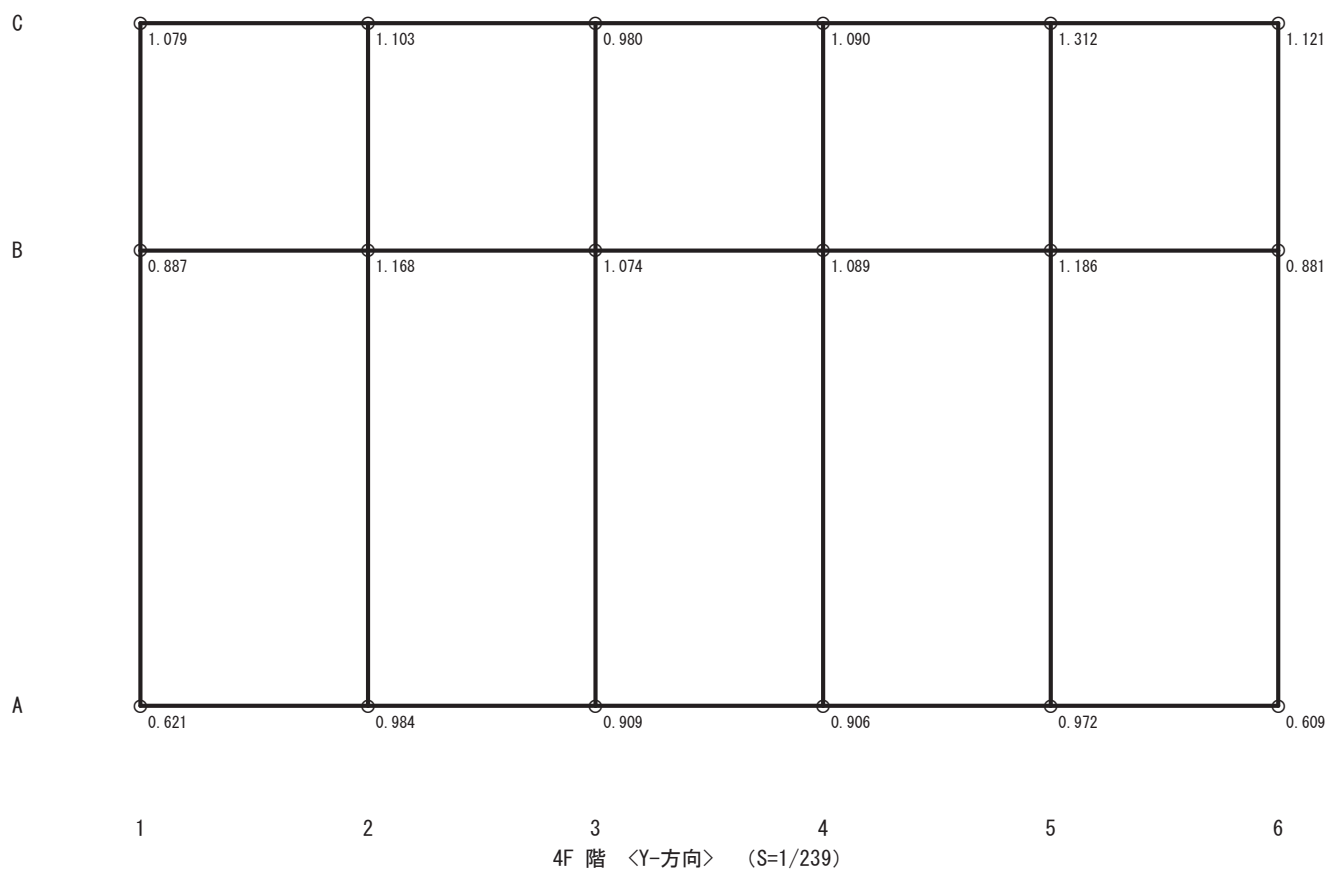
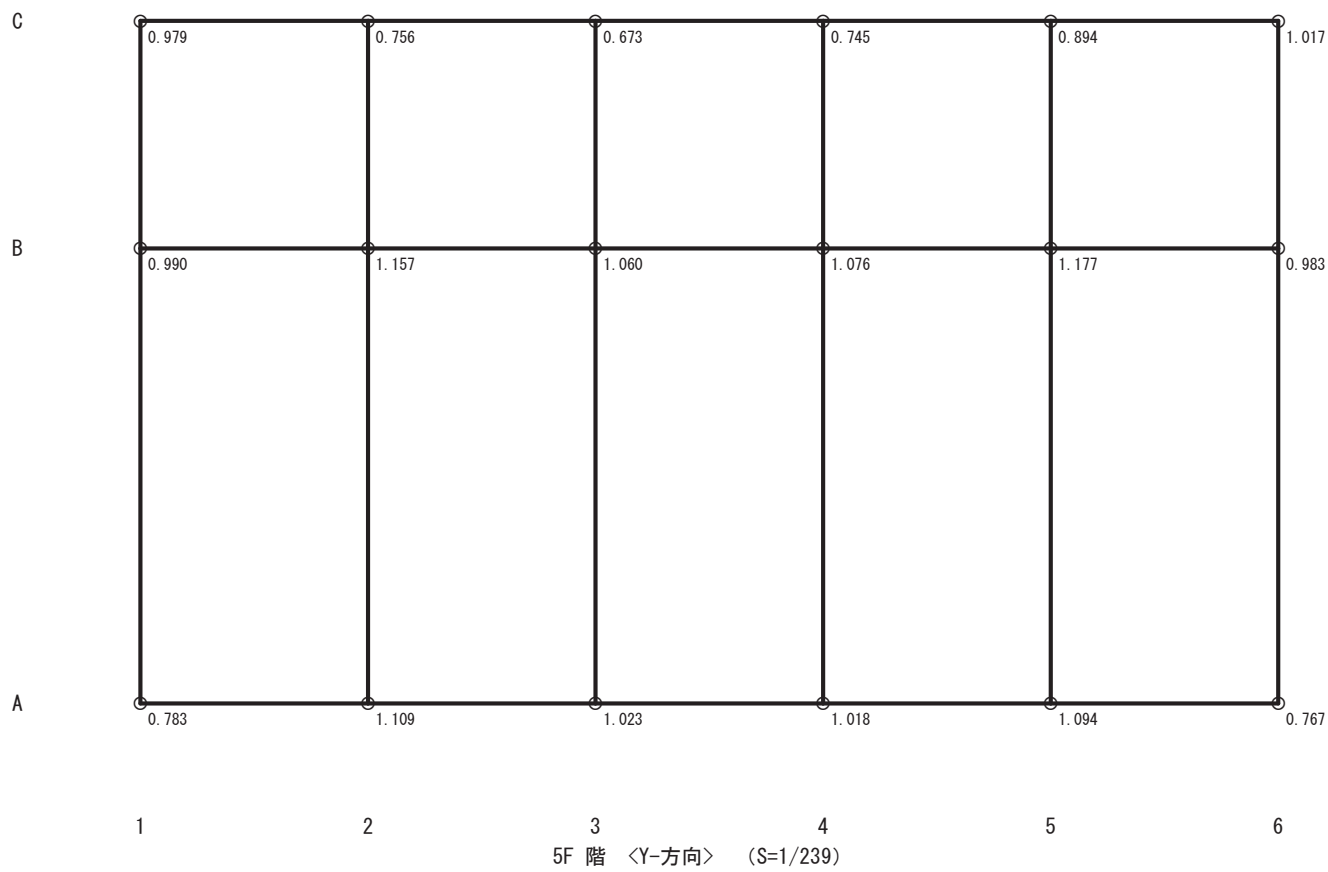


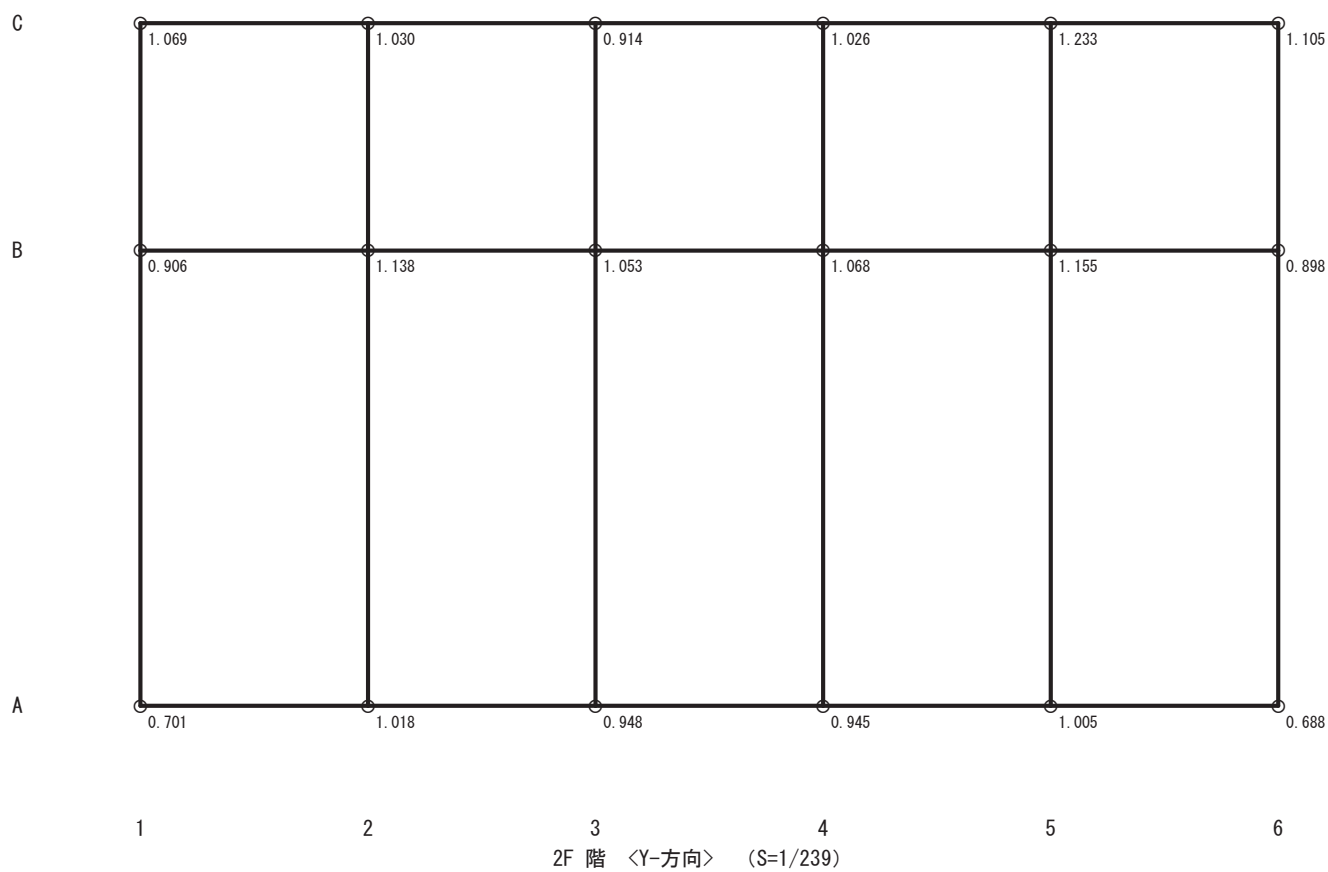
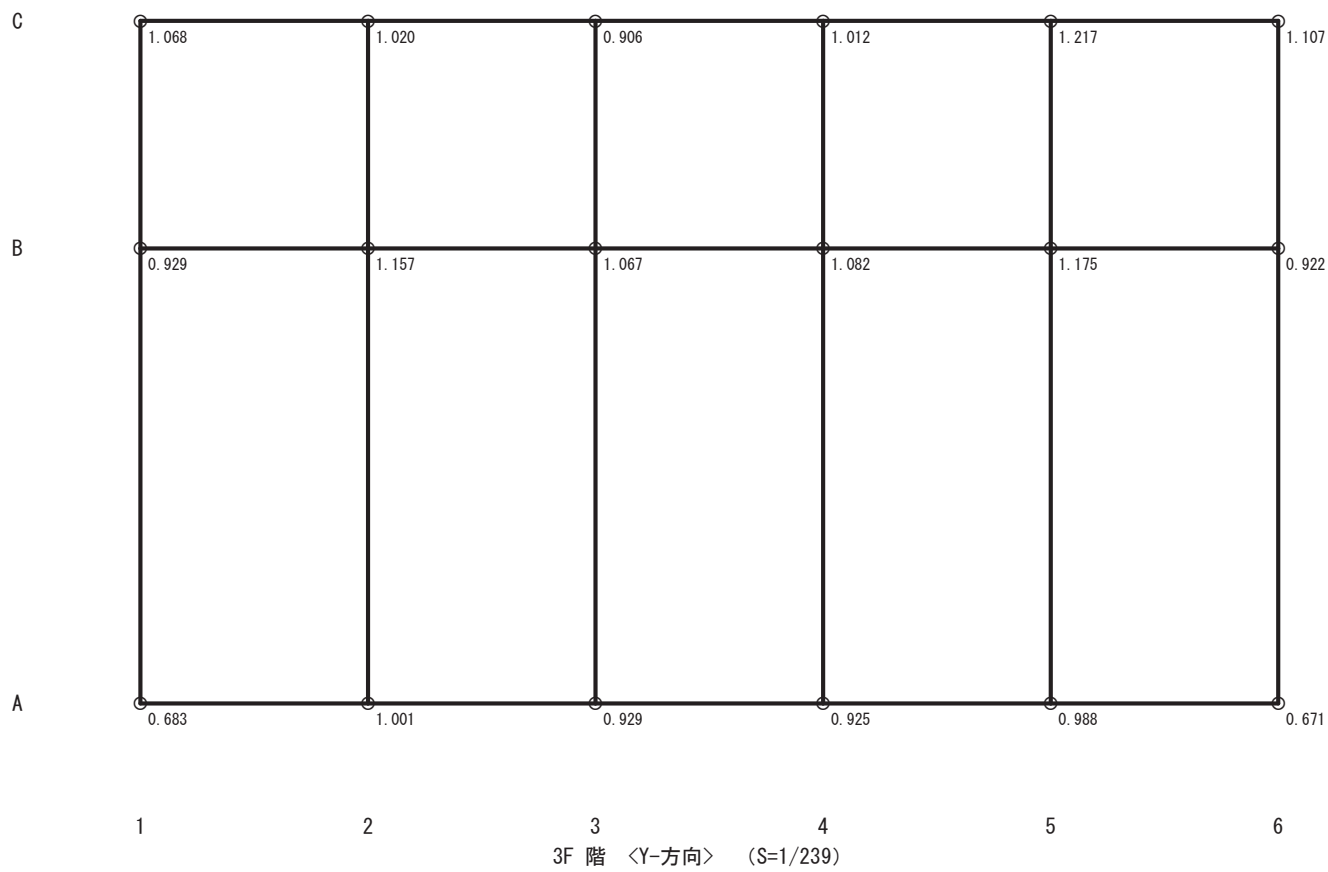


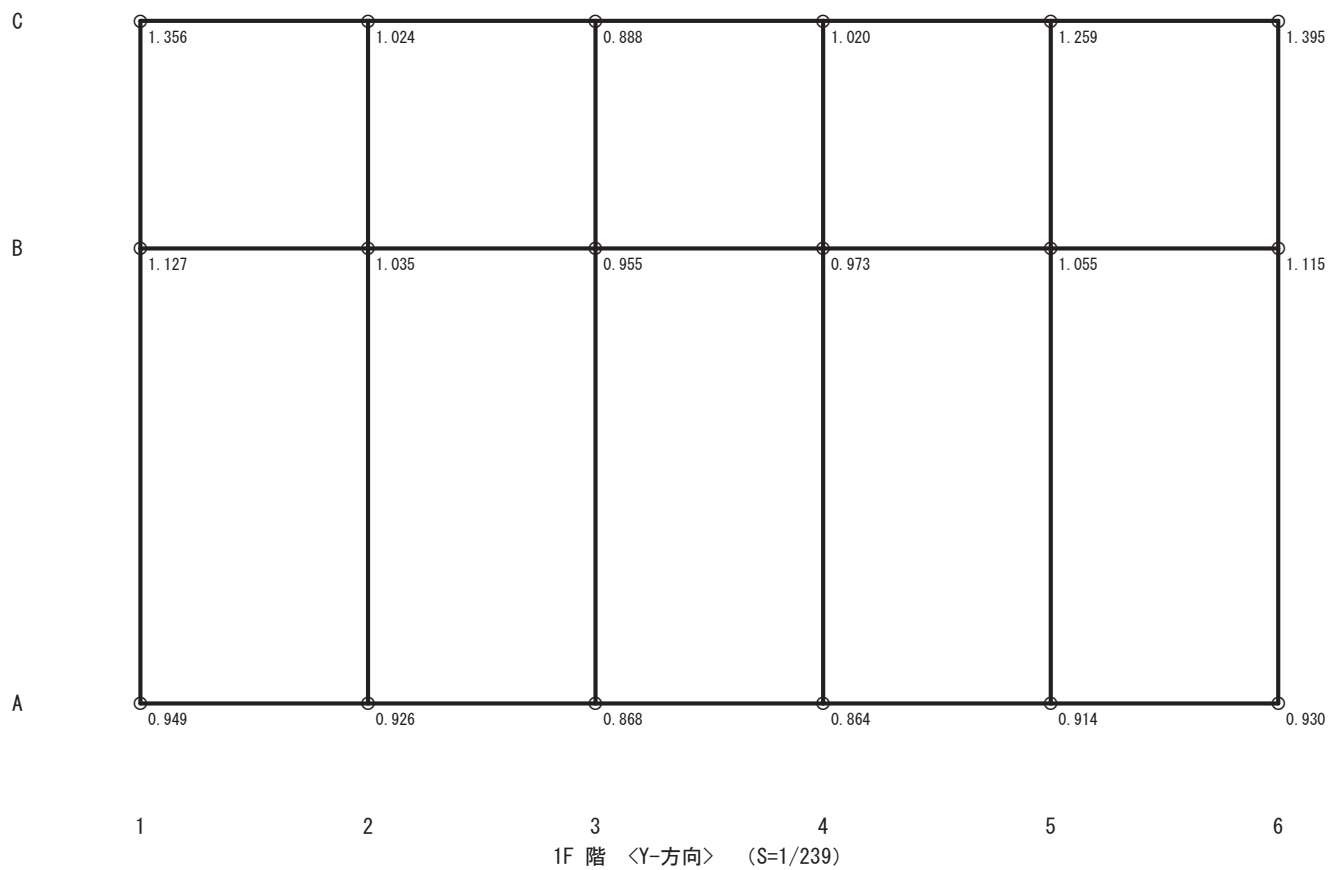






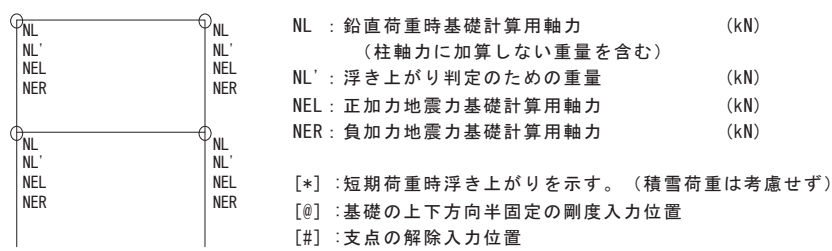


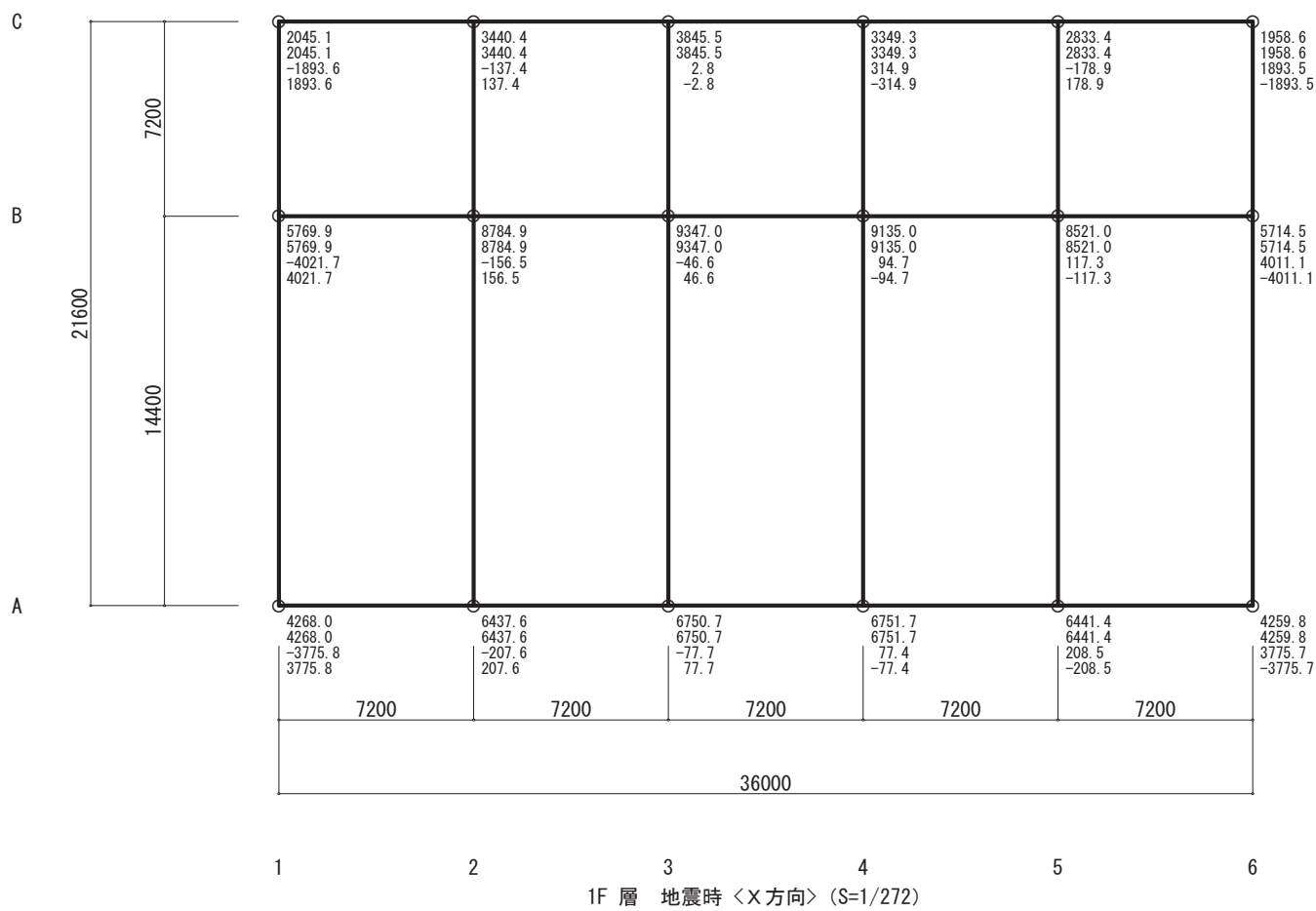


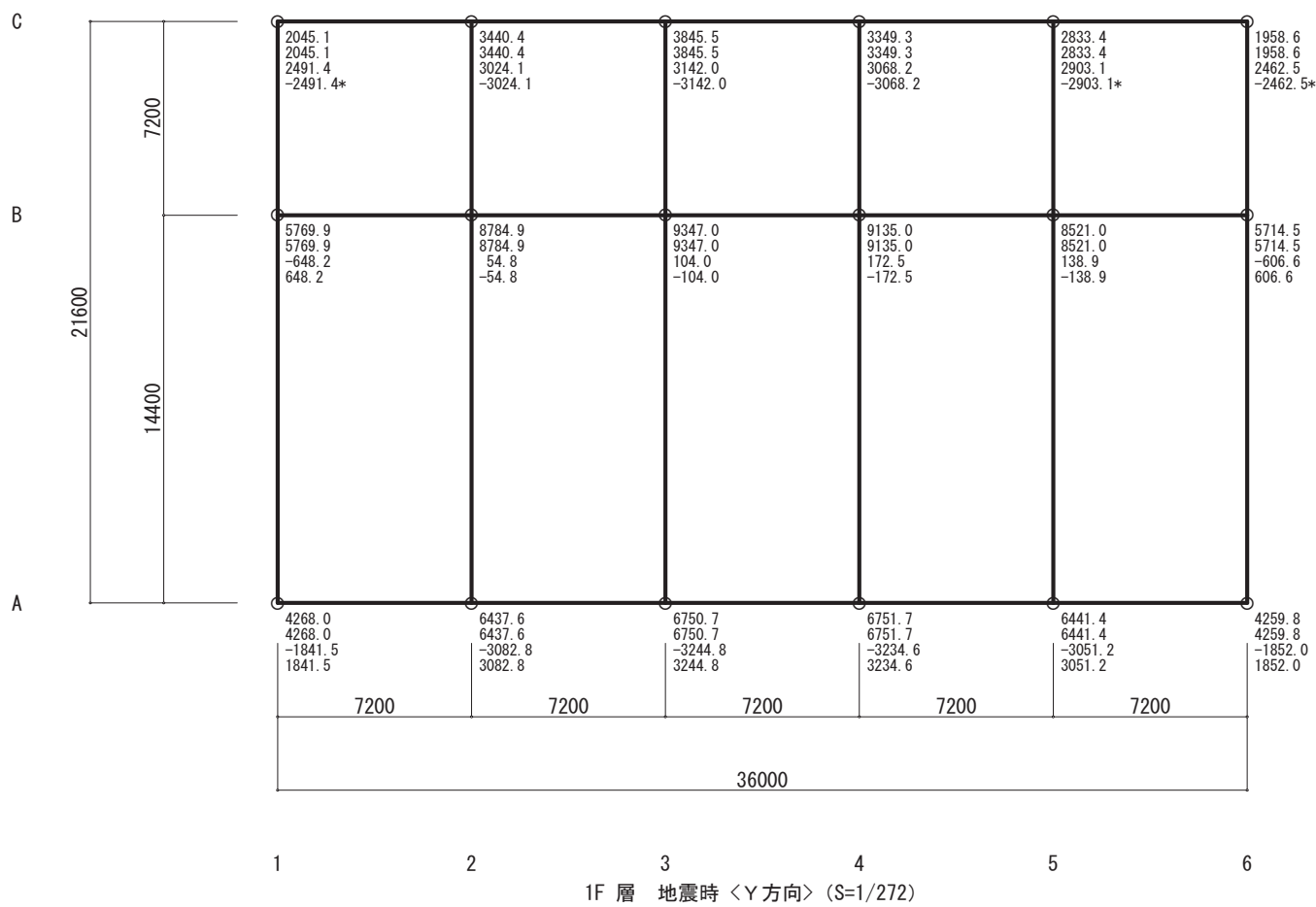


A-3. 4 基礎計算用軸力一覧

A-3. 4. 1 基礎計算用軸力一覧







A-3. 4. 3 基礎計算用軸力一覧表

NL :鉛直荷重時基礎計算用軸力 (kN)
: (柱軸力に加算しない重量を含む)
NL' :浮き上がり判定のための重量 (kN)
NEL :正加力地震力基礎計算用軸力 (kN)
NER :負加力地震力基礎計算用軸力 (kN)
[*] :短期荷重時浮き上がりを示す。(積雪荷重は考慮せず)
[@] :基礎の上下方向半固定の剛度入力位置
[#] :支点の解除入力位置

地震時 <X 方向>

		1	2	3	4	5	6
C	NL	2045. 10	3440. 45	3845. 54	3349. 33	2833. 40	1958. 63
	NL'	2045. 10	3440. 45	3845. 54	3349. 33	2833. 40	1958. 63
	NEL	-1893. 63	-137. 41	2. 79	314. 86	-178. 94	1893. 47
	NER	1893. 63	137. 41	-2. 79	-314. 86	178. 94	-1893. 47
B	NL	5769. 95	8784. 85	9346. 99	9135. 05	8521. 02	5714. 52
	NL'	5769. 95	8784. 85	9346. 99	9135. 05	8521. 02	5714. 52
	NEL	-4021. 72	-156. 51	-46. 58	94. 72	117. 27	4011. 11
	NER	4021. 72	156. 51	46. 58	-94. 72	-117. 27	-4011. 11
A	NL	4267. 99	6437. 57	6750. 68	6751. 67	6441. 42	4259. 82
	NL'	4267. 99	6437. 57	6750. 68	6751. 67	6441. 42	4259. 82
	NEL	-3775. 78	-207. 59	-77. 67	77. 42	208. 54	3775. 66
	NER	3775. 78	207. 59	77. 67	-77. 42	-208. 54	-3775. 66

地震時 <Y 方向>

		1	2	3	4	5	6
C	NL	2045. 10	3440. 45	3845. 54	3349. 33	2833. 40	1958. 63
	NL'	2045. 10	3440. 45	3845. 54	3349. 33	2833. 40	1958. 63
	NEL	2491. 45	3024. 12	3142. 00	3068. 25	2903. 13	2462. 54
	NER	-2491. 45*	-3024. 12	-3142. 00	-3068. 25	-2903. 13*	-2462. 54*

		1	2	3	4	5	6
B	NL	5769.95	8784.85	9346.99	9135.05	8521.02	5714.52
	NL'	5769.95	8784.85	9346.99	9135.05	8521.02	5714.52
	NEL	-648.16	54.78	104.00	172.46	138.91	-606.59
	NER	648.16	-54.78	-104.00	-172.46	-138.91	606.59
A	NL	4267.99	6437.57	6750.68	6751.67	6441.42	4259.82
	NL'	4267.99	6437.57	6750.68	6751.67	6441.42	4259.82
	NEL	-1841.49	-3082.83	-3244.77	-3234.60	-3051.22	-1851.98
	NER	1841.49	3082.83	3244.77	3234.60	3051.22	1851.98

A-3.6 剛性率

A-3.6.1 剛性率(雑壁を含む)

d : 層間変位 (剛心位置) (cm)
 h : 層間変形角の階高 (cm)
 d/h : 層間変形角
 rs : h/d
 rs/ave. : rsの相加平均
 Rs : 剛性率
 * : 層間変位が0である為、rs/ave、Rsが計算できません
 # : 直接入力

※ 正加力、負加力は同じ

X方向

階名	d	h	d/h	rs/ave.	Rs	Fs
14F	0.8199	400.0	1/ 488	299	1.631	1.000
13F	1.1786	400.0	1/ 339		1.135	1.000
12F	1.4386	400.0	1/ 278		0.930	1.000
11F	1.4481	400.0	1/ 276		0.924	1.000
10F	1.6029	400.0	1/ 250		0.834	1.000
9F	1.6102	400.0	1/ 248		0.831	1.000
8F	1.3947	400.0	1/ 287		0.959	1.000
7F	1.4586	400.0	1/ 274		0.917	1.000
6F	1.5241	400.0	1/ 262		0.878	1.000
5F	1.5719	400.0	1/ 254		0.851	1.000
4F	1.4979	400.0	1/ 267		0.893	1.000
3F	1.5107	400.0	1/ 265		0.885	1.000
2F	1.4495	400.0	1/ 276		0.923	1.000
1F	0.9487	400.0	1/ 422		1.410	1.000

Y方向

階名	d	h	d/h	rs/ave.	Rs	Fs
14F	1.0722	400.0	1/ 373	269	1.385	1.000
13F	1.4710	400.0	1/ 272		1.010	1.000
12F	1.6417	400.0	1/ 244		0.905	1.000
11F	1.4581	400.0	1/ 274		1.018	1.000
10F	1.5885	400.0	1/ 252		0.935	1.000
9F	1.6822	400.0	1/ 238		0.883	1.000
8F	1.5978	400.0	1/ 250		0.929	1.000
7F	1.6728	400.0	1/ 239		0.888	1.000
6F	1.7306	400.0	1/ 231		0.858	1.000
5F	1.7294	400.0	1/ 231		0.859	1.000
4F	1.6060	400.0	1/ 249		0.925	1.000
3F	1.5979	400.0	1/ 250		0.929	1.000
2F	1.5133	400.0	1/ 264		0.981	1.000
1F	0.9930	400.0	1/ 403		1.495	1.000

A-3. 7 偏心率

A-3. 7. 1 偏心率(雑壁を含む)

- g

:

重心距離

(cm)

(基準座標系に対する)
- l

:

剛心距離

(cm)

(基準座標系に対する)
- e

:

偏心距離

(cm)

(加力方向に対する)
- re

:

弾力半径

(cm)

(加力方向に対する)
- Re

:

偏心率

(加力方向に対する)
- *

:

ねじり剛性または層剛性が負になる為、re、Reが計算できません
- #

:

直接入力

※ 正加力、負加力は同じ

X方向

階名	gy	ly	ey	re	Re	Fe
14F	1075. 0	1049. 7	25. 2	1348. 9	0. 019	1. 000
13F	1071. 0	1031. 4	39. 6	1367. 9	0. 029	1. 000
12F	1067. 3	1065. 7	1. 6	1392. 3	0. 001	1. 000
11F	1064. 9	1079. 3	14. 4	1367. 3	0. 011	1. 000
10F	1063. 6	1078. 3	14. 7	1392. 6	0. 011	1. 000
9F	1062. 6	1047. 0	15. 6	1380. 7	0. 011	1. 000
8F	1061. 2	985. 5	75. 7	1337. 6	0. 057	1. 000
7F	1060. 2	989. 0	71. 2	1339. 7	0. 053	1. 000
6F	1059. 4	988. 7	70. 7	1344. 8	0. 053	1. 000
5F	1058. 7	981. 4	77. 2	1352. 2	0. 057	1. 000
4F	1058. 3	1026. 8	31. 5	1352. 5	0. 023	1. 000
3F	1058. 1	1016. 6	41. 5	1363. 6	0. 030	1. 000
2F	1057. 9	1013. 3	44. 6	1366. 5	0. 033	1. 000
1F	1057. 8	1009. 9	48. 0	1418. 3	0. 034	1. 000

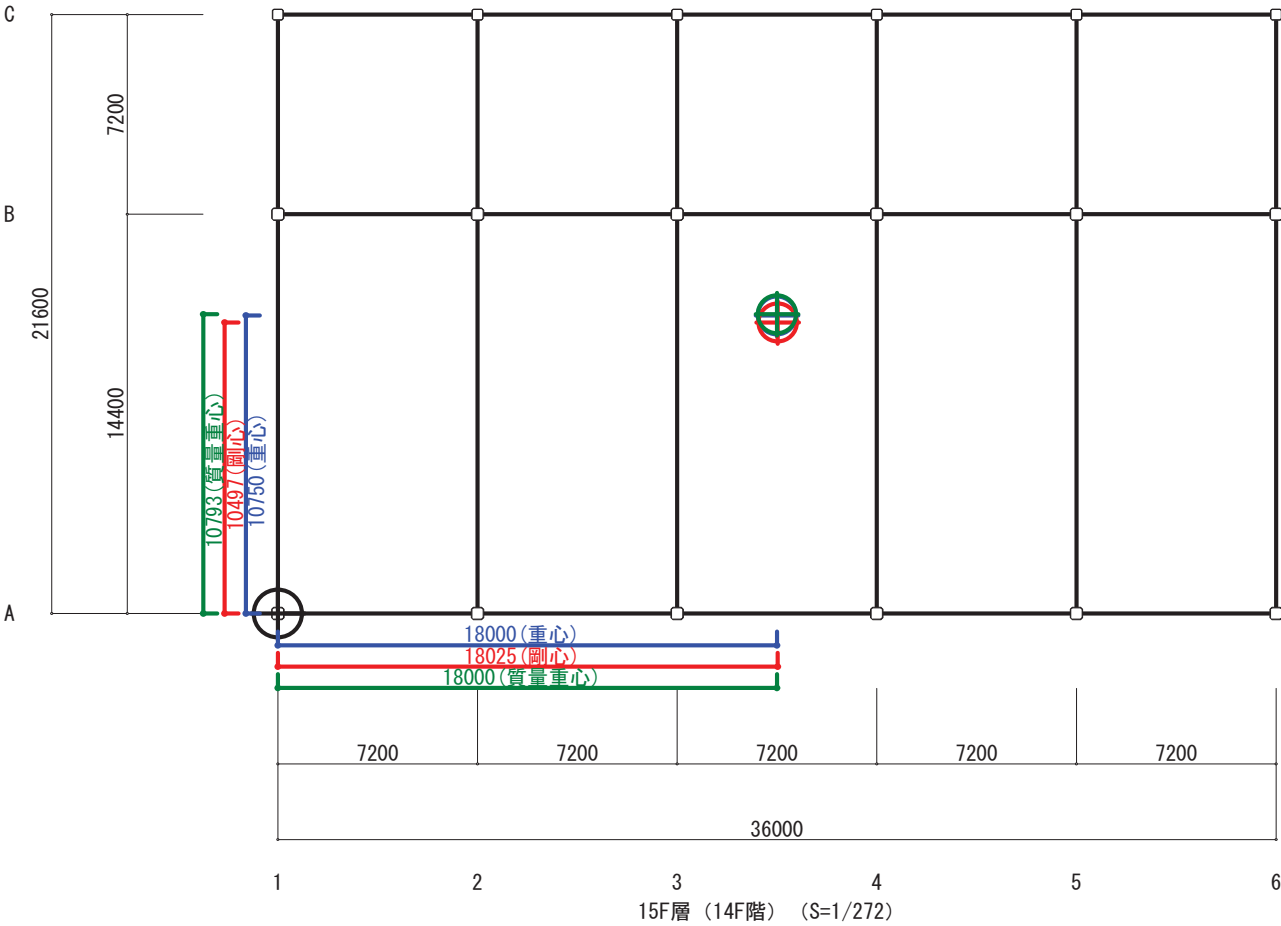
Y方向

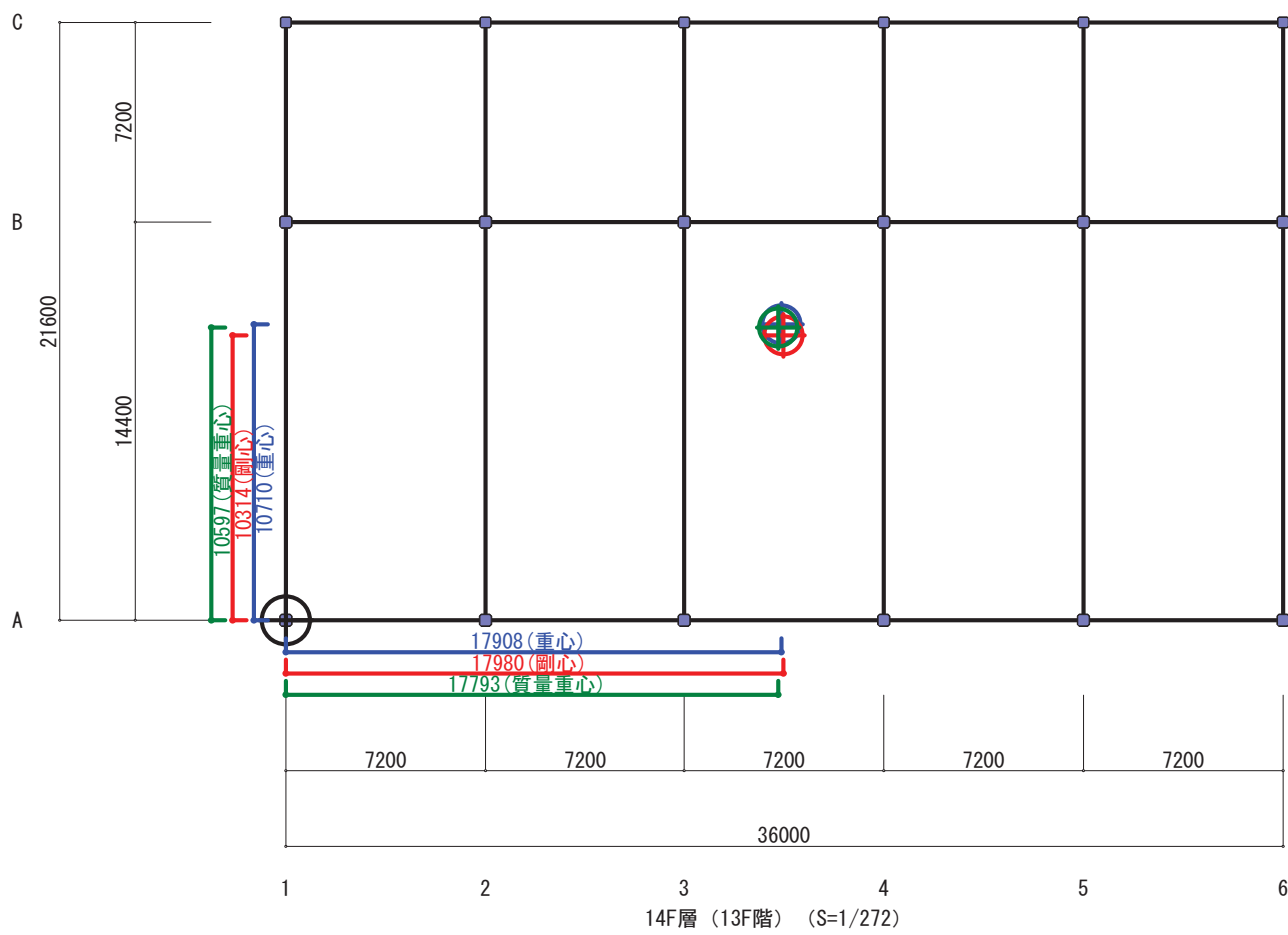
階名	gx	lx	ex	re	Re	Fe
14F	1800. 0	1802. 5	2. 5	1542. 7	0. 002	1. 000
13F	1790. 8	1798. 0	7. 1	1528. 2	0. 005	1. 000
12F	1787. 3	1797. 7	10. 4	1487. 4	0. 007	1. 000
11F	1785. 5	1797. 1	11. 6	1372. 0	0. 008	1. 000
10F	1784. 4	1797. 2	12. 8	1386. 4	0. 009	1. 000
9F	1783. 6	1797. 2	13. 5	1411. 3	0. 010	1. 000
8F	1783. 1	1797. 0	13. 9	1431. 4	0. 010	1. 000
7F	1782. 7	1796. 9	14. 2	1434. 7	0. 010	1. 000
6F	1782. 5	1796. 9	14. 4	1433. 0	0. 010	1. 000
5F	1782. 2	1796. 9	14. 7	1418. 1	0. 010	1. 000
4F	1782. 1	1796. 3	14. 2	1400. 7	0. 010	1. 000
3F	1781. 9	1796. 3	14. 4	1402. 4	0. 010	1. 000
2F	1781. 8	1796. 3	14. 5	1396. 3	0. 010	1. 000
1F	1781. 7	1797. 9	16. 1	1451. 0	0. 011	1. 000

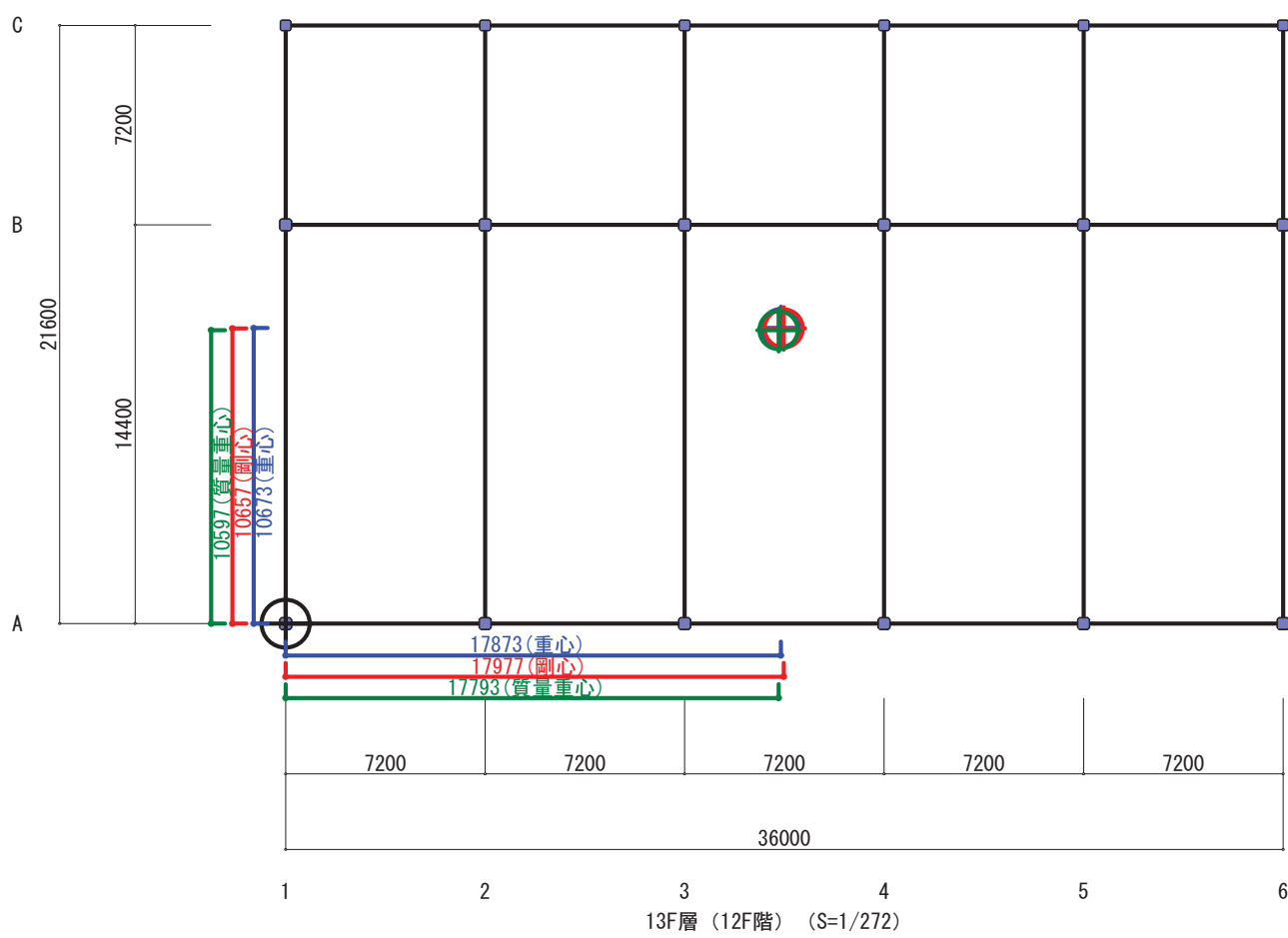
A-3.8 重心・剛心図

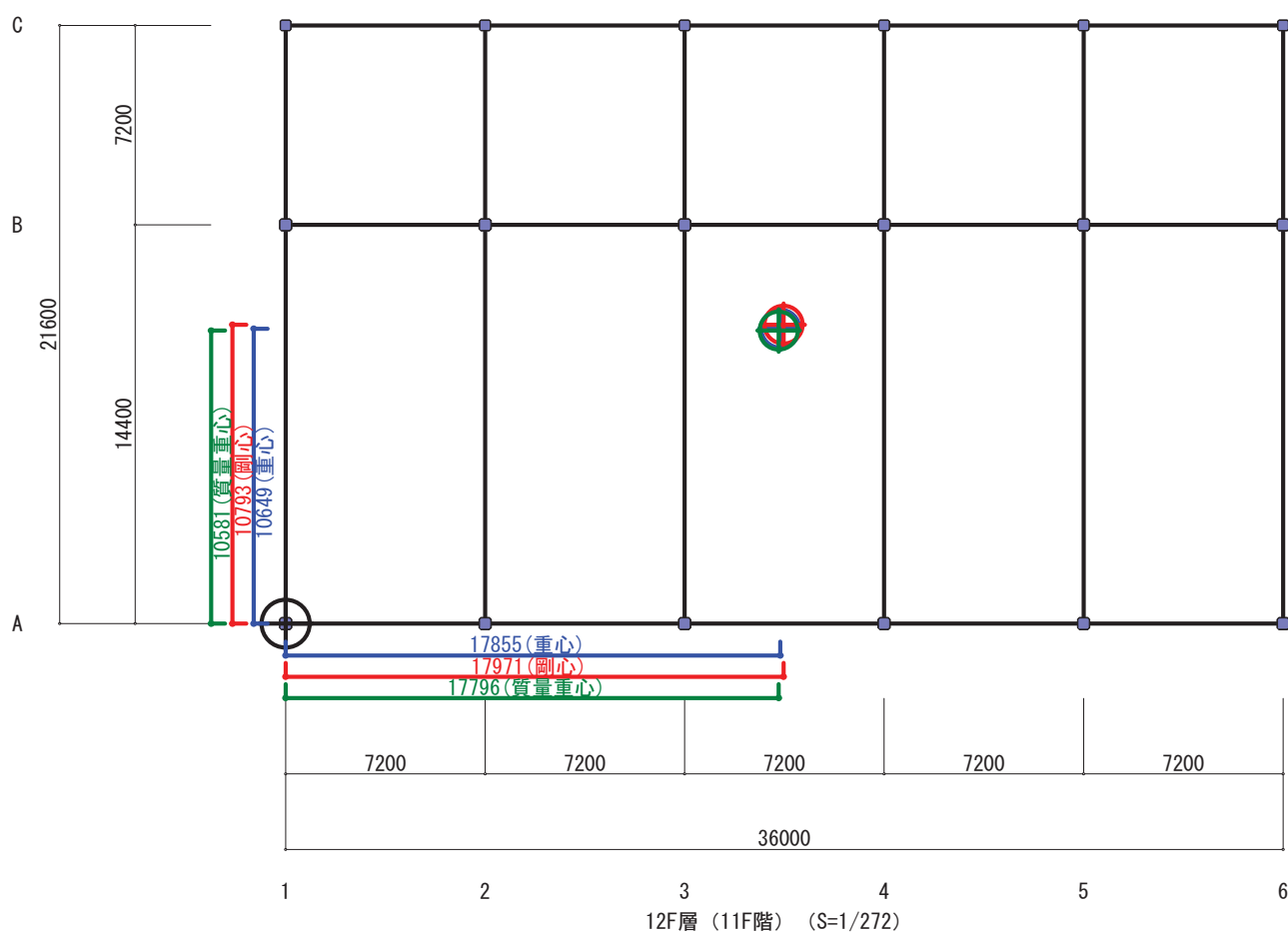
A-3.8.1 重心・剛心図（雑壁を含む）

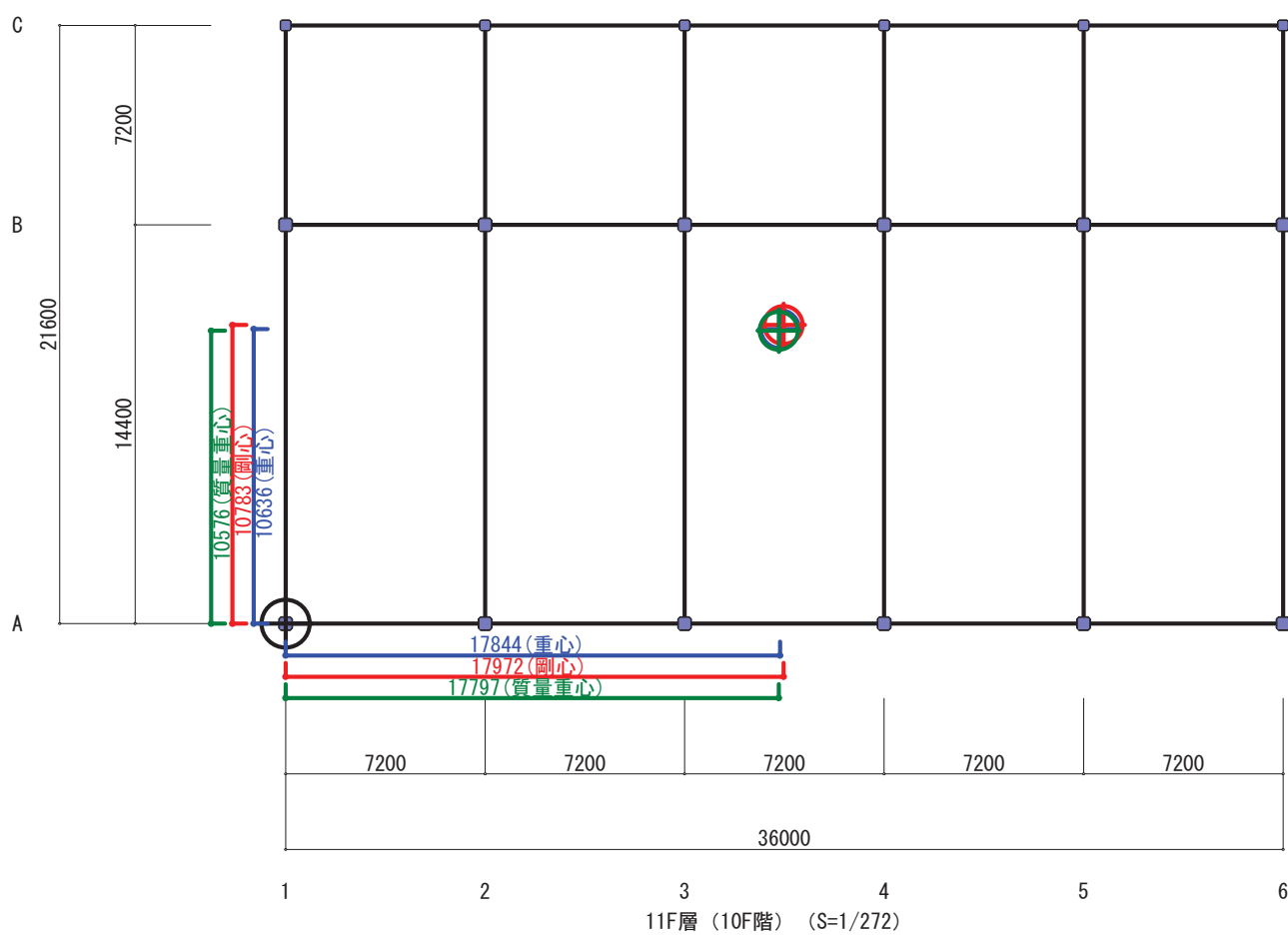
※ X方向正負、Y方向正負ともに同じ

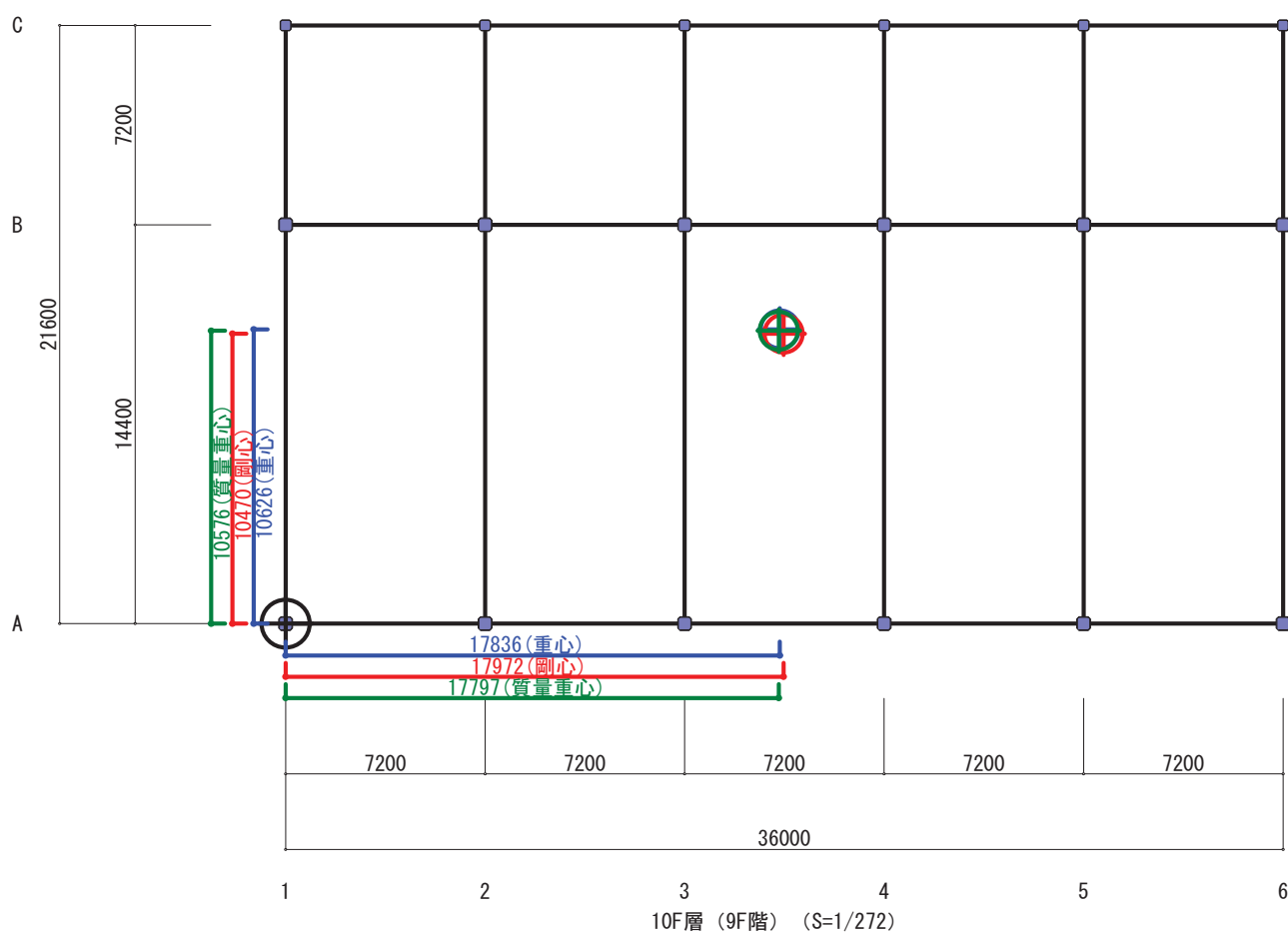


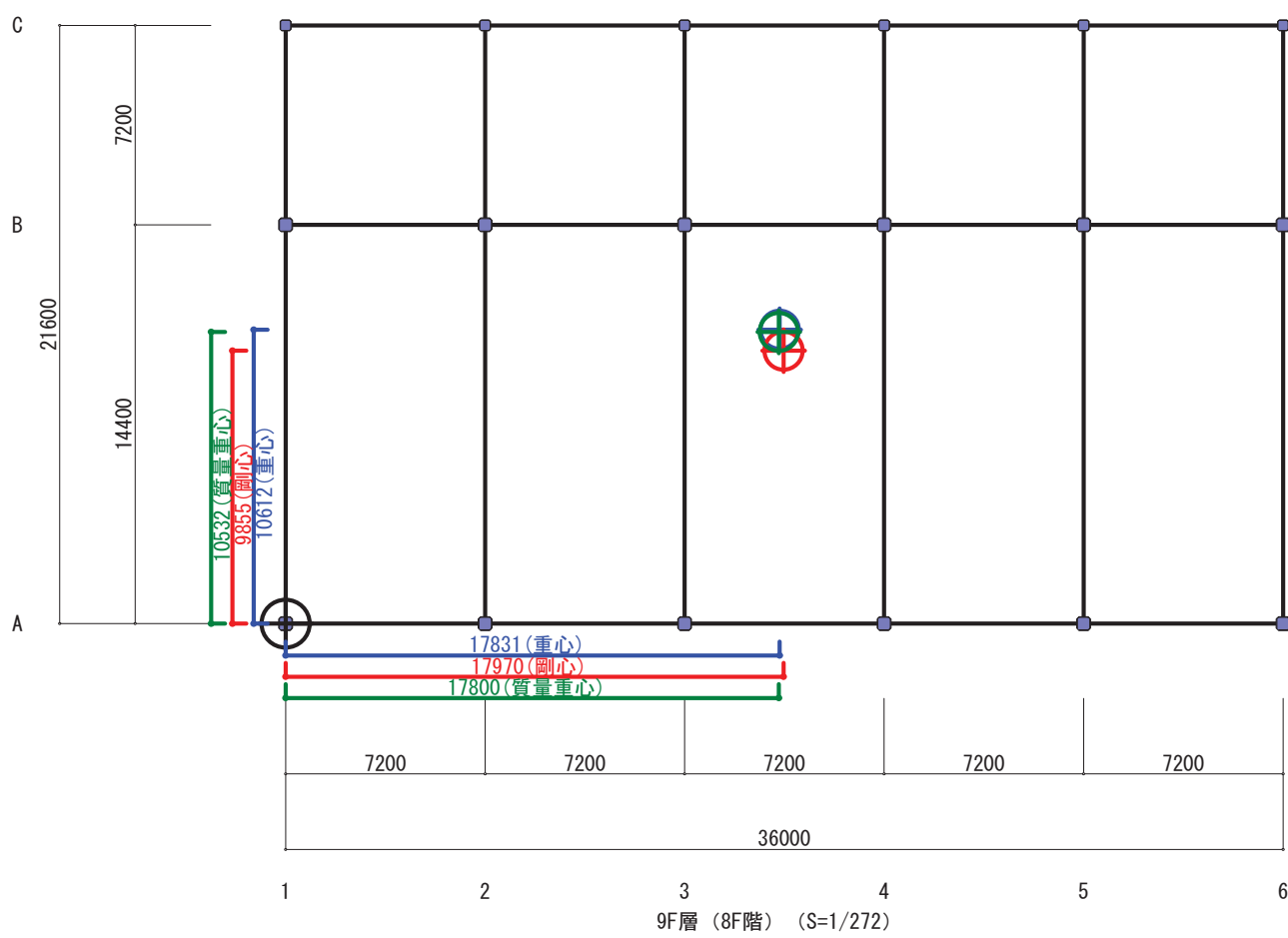


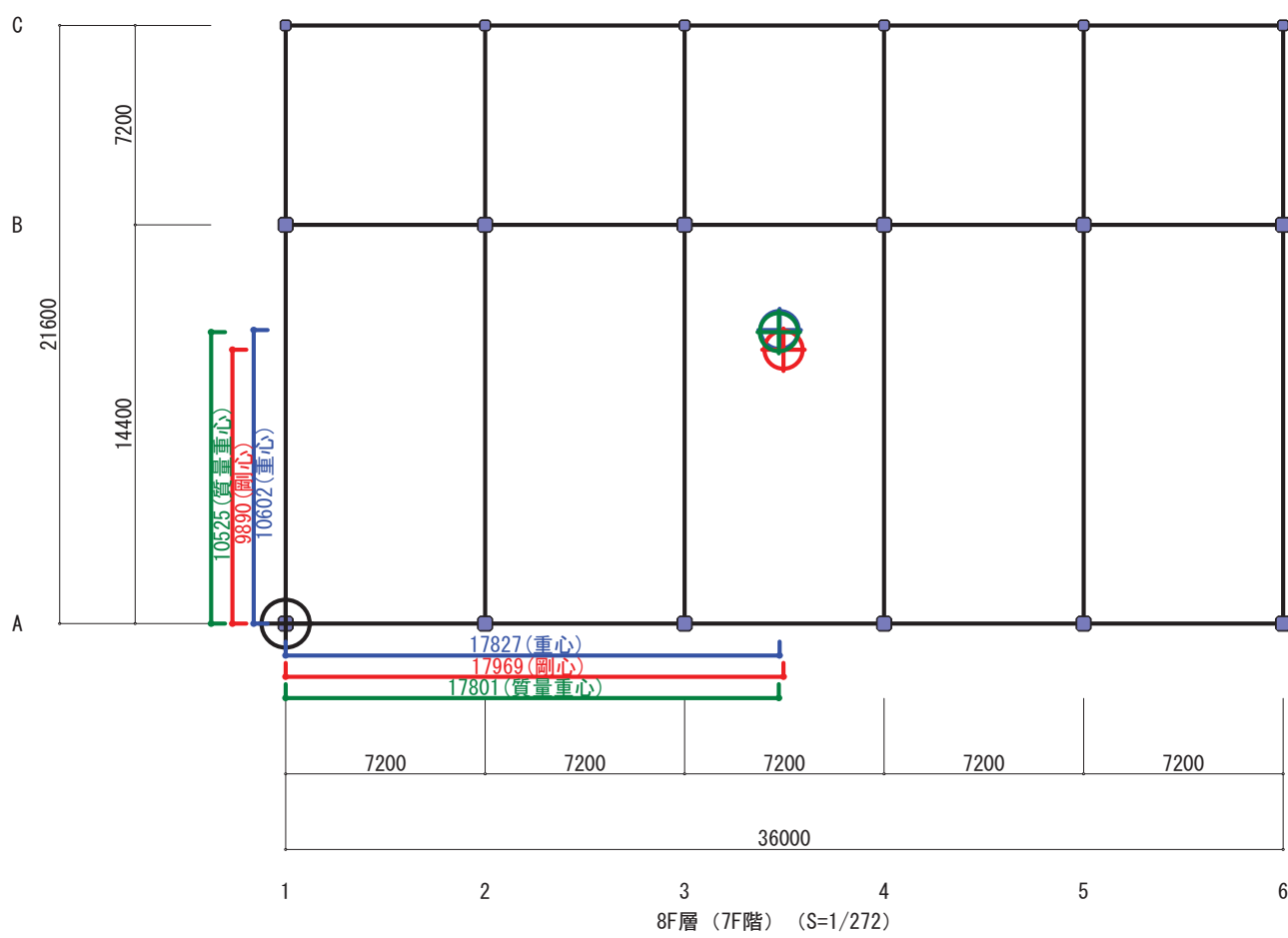


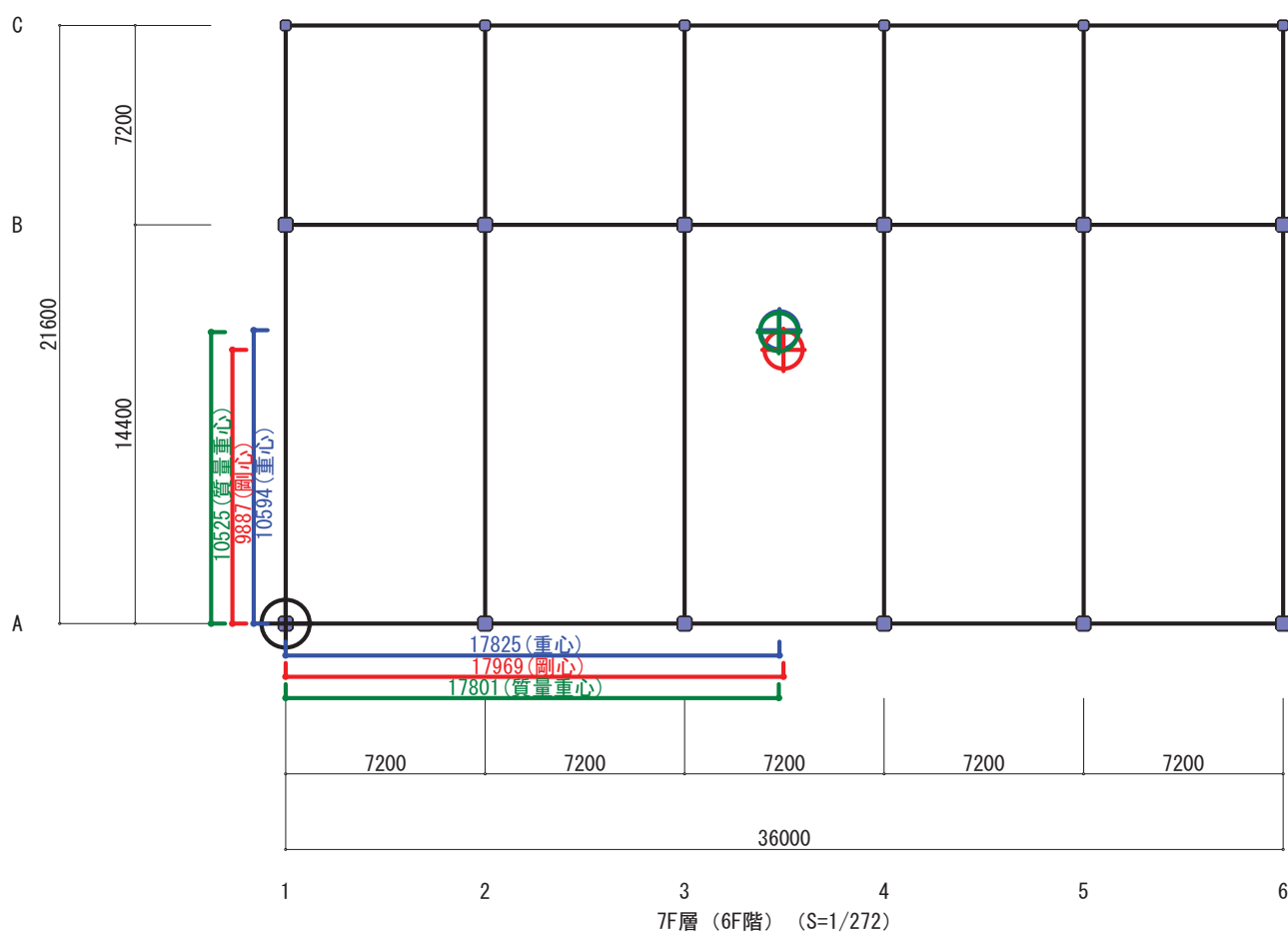


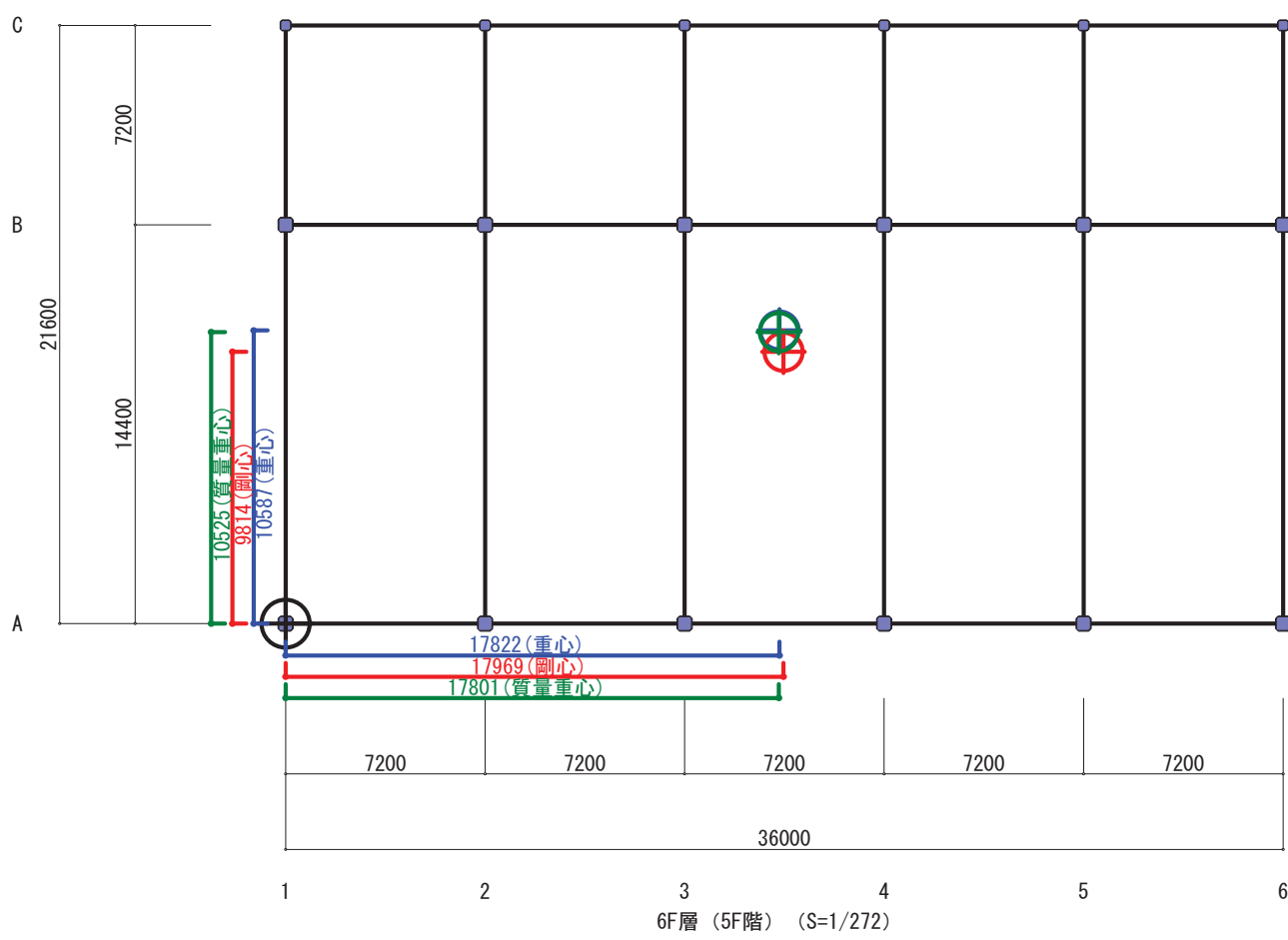


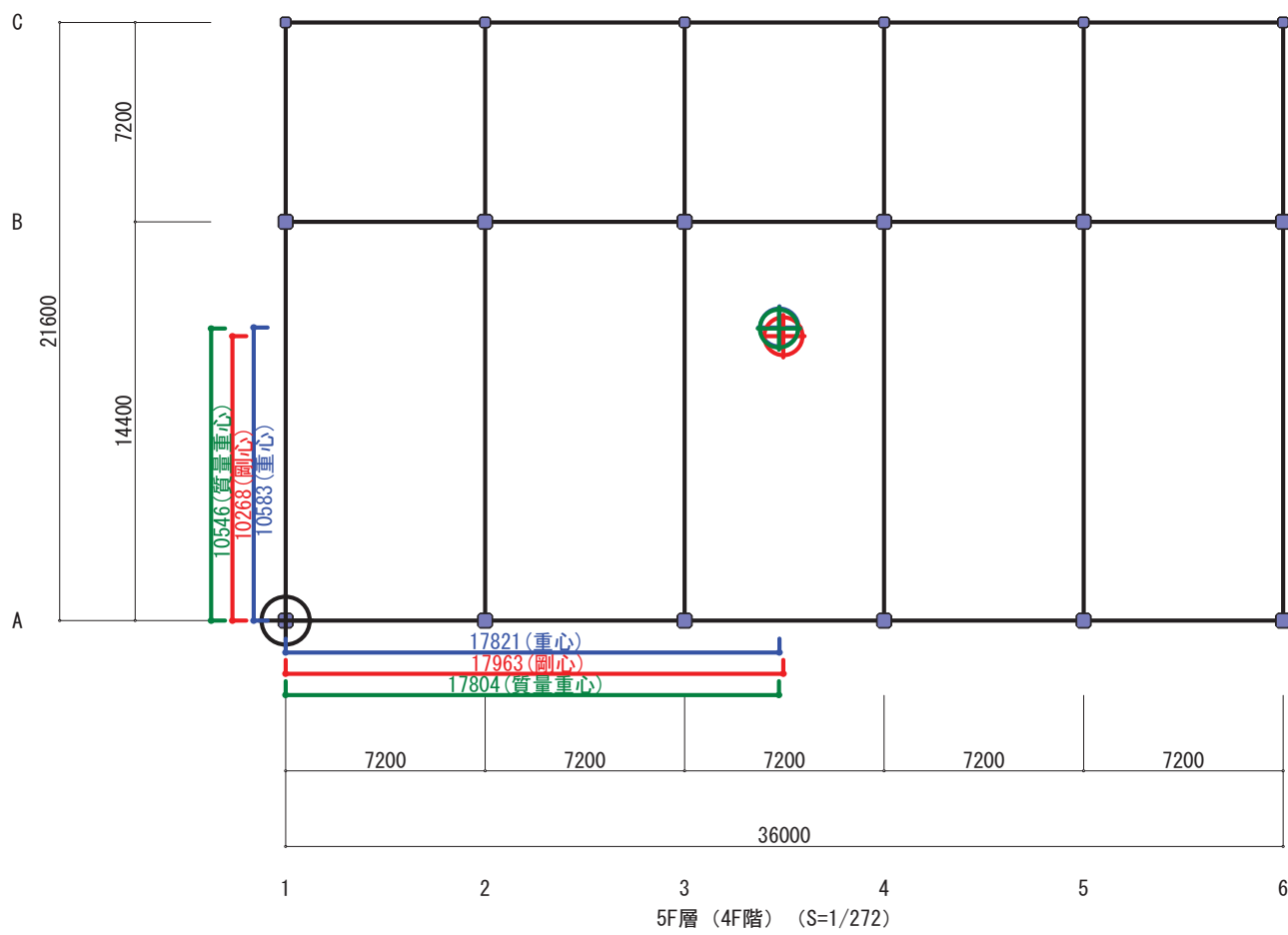


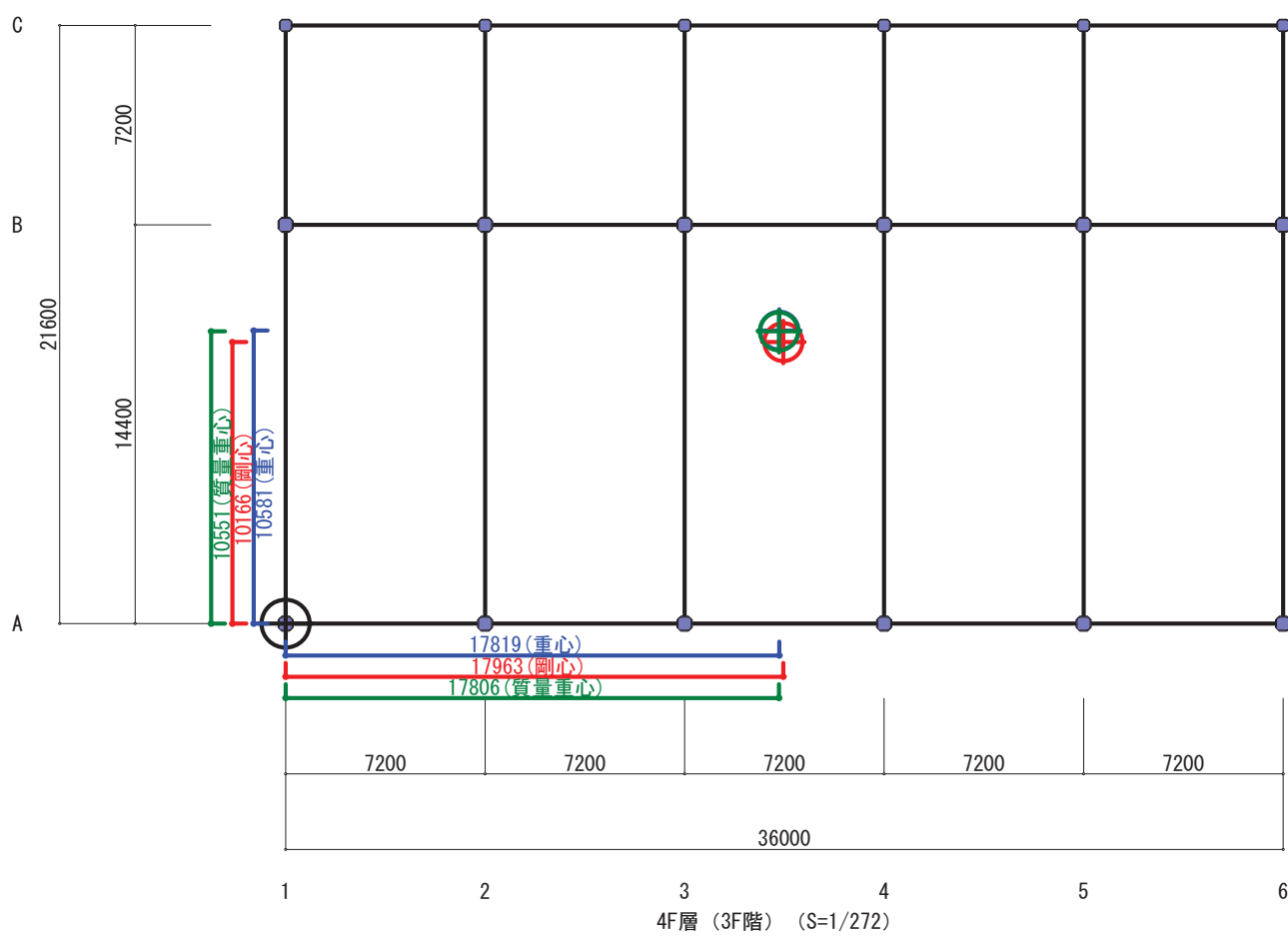


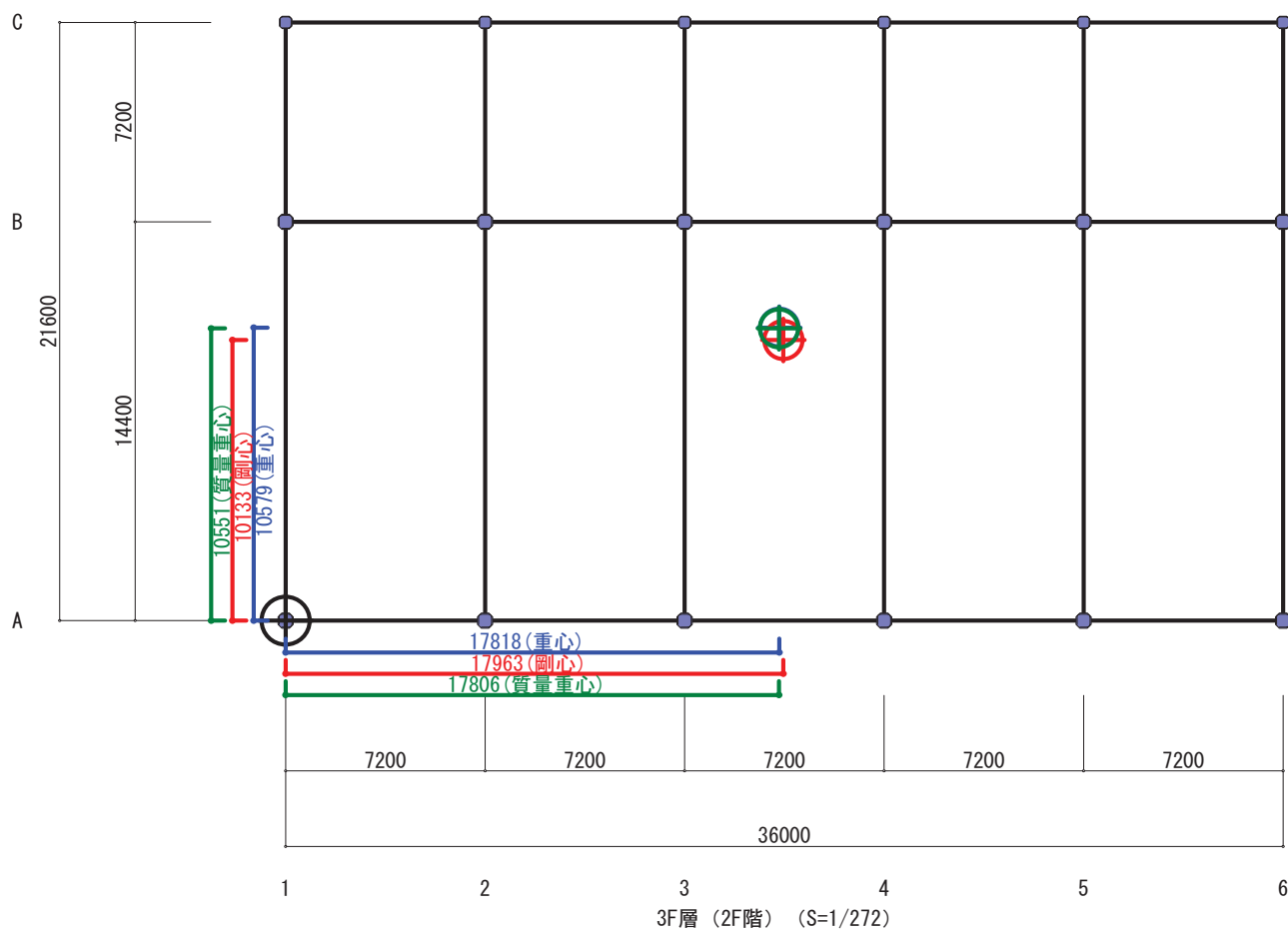


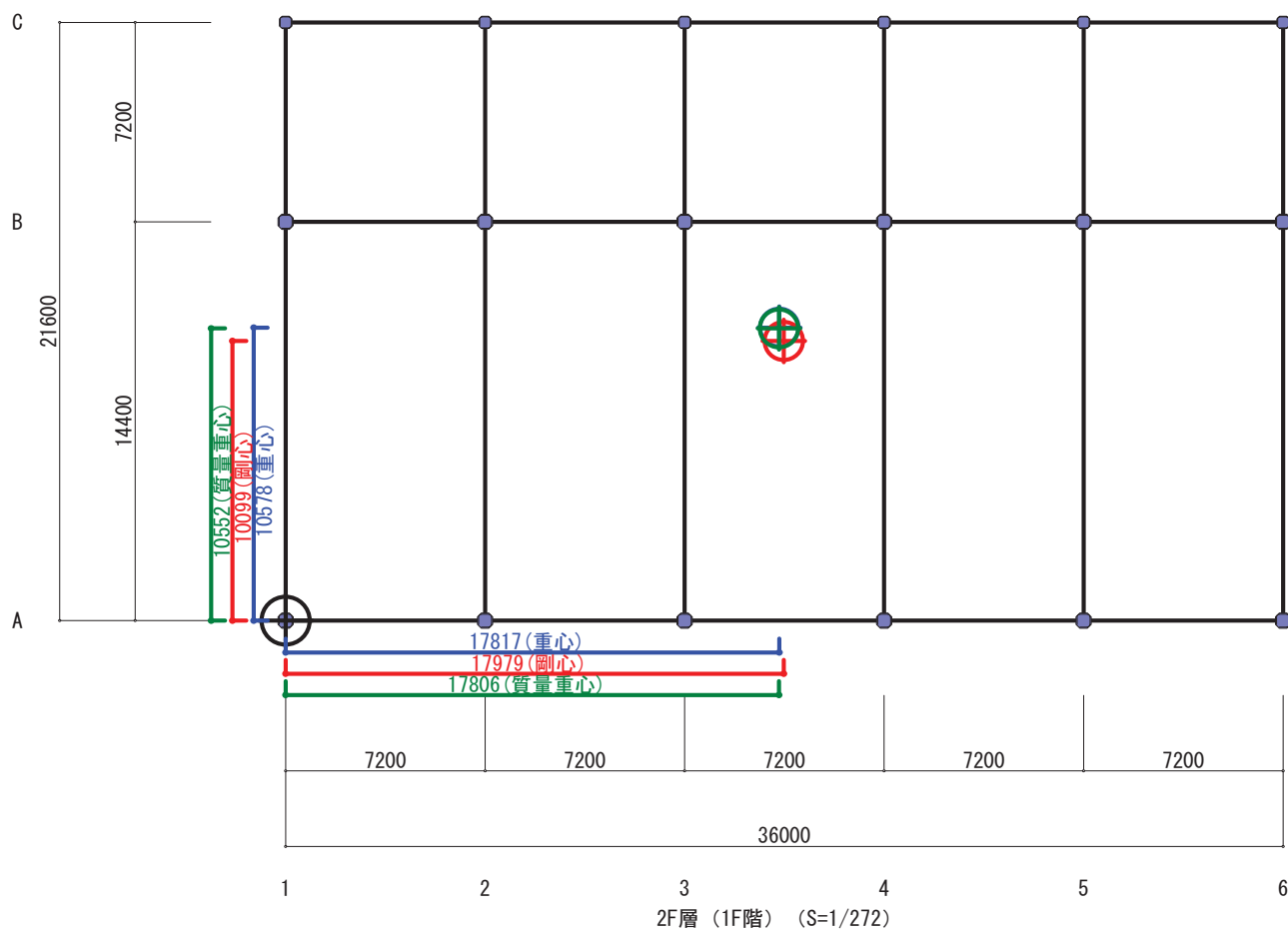












A-4. 断面計算結果

A-4.1 応力の割増

A-4.1.1 平 1 9 国交第 5 9 4 号第 2 の三のイにおける応力割増率

(1) 壁せん断負担率

負担せん断力	部材が負担している加力方向のせん断力
せん断力負担率	部材がその階の地震力を負担している割合
割増	「行う」割増を行う階 (耐力壁のせん断力負担率により判断しています)

X 方向正加力時

階名	負担せん断力 (kN)			せん断力負担率			割増
	柱	耐力壁	ブレース	柱	耐力壁	ブレース	
14F	2134.44	0.00	0.00	100.00	0.00	0.00	
13F	3130.56	0.00	0.00	100.00	0.00	0.00	
12F	3982.49	0.00	0.00	100.00	0.00	0.00	
11F	4745.95	0.00	0.00	100.00	0.00	0.00	
10F	5428.60	0.00	0.00	100.00	0.00	0.00	
9F	6037.18	0.00	0.00	100.00	0.00	0.00	
8F	6586.28	0.00	0.00	100.00	0.00	0.00	
7F	7072.29	0.00	0.00	100.00	0.00	0.00	
6F	7495.43	0.00	0.00	100.00	0.00	0.00	
5F	7857.99	0.00	0.00	100.00	0.00	0.00	
4F	8164.99	0.00	0.00	100.00	0.00	0.00	
3F	8415.24	0.00	0.00	100.00	0.00	0.00	
2F	8606.65	0.00	0.00	100.00	0.00	0.00	
1F	8740.54	0.00	0.00	100.00	0.00	0.00	

X 方向負加力時

階名	負担せん断力 (kN)			せん断力負担率			割増
	柱	耐力壁	ブレース	柱	耐力壁	ブレース	
14F	2134.44	0.00	0.00	100.00	0.00	0.00	
13F	3130.56	0.00	0.00	100.00	0.00	0.00	
12F	3982.49	0.00	0.00	100.00	0.00	0.00	
11F	4745.95	0.00	0.00	100.00	0.00	0.00	
10F	5428.60	0.00	0.00	100.00	0.00	0.00	
9F	6037.18	0.00	0.00	100.00	0.00	0.00	
8F	6586.28	0.00	0.00	100.00	0.00	0.00	
7F	7072.29	0.00	0.00	100.00	0.00	0.00	
6F	7495.43	0.00	0.00	100.00	0.00	0.00	
5F	7857.99	0.00	0.00	100.00	0.00	0.00	
4F	8164.99	0.00	0.00	100.00	0.00	0.00	
3F	8415.24	0.00	0.00	100.00	0.00	0.00	
2F	8606.65	0.00	0.00	100.00	0.00	0.00	
1F	8740.54	0.00	0.00	100.00	0.00	0.00	

Y 方向正加力時

階名	負担せん断力 (kN)			せん断力負担率			割増
	柱	耐力壁	ブレース	柱	耐力壁	ブレース	
14F	2134.44	0.00	0.00	100.00	0.00	0.00	
13F	3130.56	0.00	0.00	100.00	0.00	0.00	
12F	3982.49	0.00	0.00	100.00	0.00	0.00	
11F	4745.95	0.00	0.00	100.00	0.00	0.00	
10F	5428.60	0.00	0.00	100.00	0.00	0.00	
9F	6037.18	0.00	0.00	100.00	0.00	0.00	
8F	6586.28	0.00	0.00	100.00	0.00	0.00	
7F	7072.29	0.00	0.00	100.00	0.00	0.00	
6F	7495.43	0.00	0.00	100.00	0.00	0.00	
5F	7857.99	0.00	0.00	100.00	0.00	0.00	
4F	8164.99	0.00	0.00	100.00	0.00	0.00	
3F	8415.24	0.00	0.00	100.00	0.00	0.00	

階名	負担せん断力 (kN)			せん断力負担率			割増
	柱	耐力壁	ブレース	柱	耐力壁	ブレース	
2F	8606. 65	0. 00	0. 00	100. 00	0. 00	0. 00	
1F	8740. 54	0. 00	0. 00	100. 00	0. 00	0. 00	

Y 方向負加力時

階名	負担せん断力 (kN)			せん断力負担率			割増
	柱	耐力壁	ブレース	柱	耐力壁	ブレース	
14F	2134. 44	0. 00	0. 00	100. 00	0. 00	0. 00	
13F	3130. 56	0. 00	0. 00	100. 00	0. 00	0. 00	
12F	3982. 49	0. 00	0. 00	100. 00	0. 00	0. 00	
11F	4745. 95	0. 00	0. 00	100. 00	0. 00	0. 00	
10F	5428. 60	0. 00	0. 00	100. 00	0. 00	0. 00	
9F	6037. 18	0. 00	0. 00	100. 00	0. 00	0. 00	
8F	6586. 28	0. 00	0. 00	100. 00	0. 00	0. 00	
7F	7072. 29	0. 00	0. 00	100. 00	0. 00	0. 00	
6F	7495. 43	0. 00	0. 00	100. 00	0. 00	0. 00	
5F	7857. 99	0. 00	0. 00	100. 00	0. 00	0. 00	
4F	8164. 99	0. 00	0. 00	100. 00	0. 00	0. 00	
3F	8415. 24	0. 00	0. 00	100. 00	0. 00	0. 00	
2F	8606. 65	0. 00	0. 00	100. 00	0. 00	0. 00	
1F	8740. 54	0. 00	0. 00	100. 00	0. 00	0. 00	

(2) 柱せん断力の負担率による柱応力割増率

柱せん断力の負担率による割増の対象箇所がないため割増を行いません

A-4. 1. 2 地震時設計応力の割増率図

加力正, 加力負
直交正, 直交負

X正加力
Y正加力

X負加力
Y負加力

はりの地震時設計応力の割増率
加力正： はり方向の地震時正加力時
加力負： はり方向の地震時負加力時
直交正： はり方向と直交方向地震時正加力時
直交負： はり方向と直交方向地震時負加力時

柱の地震時設計応力の割増率
X正加力： X方向地震時の正加力時
X負加力： X方向地震時の負加力時
Y正加力： Y方向地震時の正加力時
Y負加力： Y方向地震時の負加力時

※任意軸のはりの場合、はりの傾きに応じて下記の様に
はりのフレームをみなし、荷重ケースを適用します。
-45° 以上45° 以下： X方向フレーム
その他： Y方向フレーム

[illegible]

1

2

3

4

5

6

A フレーム (S=1/258)

[illegible]

1

2

3

4

5

6

B フレーム (S=1/258)

[illegible]

1

2

3

4

5

6

C フレーム (S=1/258)

A B C

1 フレーム (S=1/258)

A B C

2 フレーム (S=1/258)

15F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
14F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
13F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
12F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
11F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
10F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
9F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
8F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
7F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
6F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
5F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
4F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
3F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
2F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
1F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000

A

B

C

3 フレーム (S=1/258)

15F	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000
14F	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000
13F	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000
12F	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000
11F	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000
10F	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000
9F	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000
8F	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000
7F	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000
6F	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000
5F	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000
4F	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000
3F	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000
2F	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000
1F	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000	1.0001.000 1.0001.000

A B C
4 フレーム (S=1/258)

15F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
14F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
13F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
12F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
11F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
10F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
9F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
8F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
7F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
6F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
5F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
4F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
3F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
2F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
1F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000

A B C
5 フレーム (S=1/258)

15F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
14F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
13F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
12F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
11F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
10F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
9F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
8F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
7F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
6F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
5F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
4F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
3F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
2F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000
1F	1. 000. 1. 000 1. 000. 1. 000		1. 000. 1. 000 1. 000. 1. 000	
	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000	1. 000 1. 000

A B C
6 フレーム (S=1/258)

A-4. 1. 3 地震時設計応力の割増率表

(1) はり地震時設計応力の割増率

加力正	はり方向の地震時正加力時
加力負	はり方向の地震時負加力時
直交正	はり方向と直交方向地震時正加力時
直交負	はり方向と直交方向地震時負加力時

層名	フレーム名	軸名	加力正	加力負	直交正	直交負
1F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
2F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
3F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
4F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000

層名	フレーム名	軸名	加力正	加力負	直交正	直交負
4F	C	2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
5F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
6F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
7F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
8F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
9F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000

層名	フレーム名	軸名	加力正	加力負	直交正	直交負
9F	A	3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
10F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
11F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
12F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
13F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000

層名	フレーム名	軸名	加力正	加力負	直交正	直交負
13F	B	4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
14F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
15F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
1F	1	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	2	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	3	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	4	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	5	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	6	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
2F	1	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	2	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	3	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	4	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	5	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	6	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
3F	1	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	2	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	3	A	1.000	1.000	1.000	1.000
		A	1.000	1.000	1.000	1.000

層名	フレーム名	軸名	加力正	加力負	直交正	直交負
3F	3	B	1.000	1.000	1.000	1.000
		A	1.000	1.000	1.000	1.000
	4	B	1.000	1.000	1.000	1.000
		A	1.000	1.000	1.000	1.000
	5	B	1.000	1.000	1.000	1.000
		A	1.000	1.000	1.000	1.000
4F	6	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	1	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	2	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	3	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	4	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	5	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
5F	6	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	1	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	2	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	3	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	4	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	5	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
6F	6	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	1	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	2	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	3	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	4	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	5	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
7F	6	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	1	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	2	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	3	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	4	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	5	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
8F	6	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	1	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	2	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	3	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	4	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	5	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000

層名	フレーム名	軸名	加力正	加力負	直交正	直交負
8F	6	B	1.000	1.000	1.000	1.000
9F	1	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	2	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	3	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	4	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	5	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	6	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
10F	1	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	2	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	3	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	4	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	5	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	6	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
11F	1	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	2	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	3	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	4	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	5	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	6	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
12F	1	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	2	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	3	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	4	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	5	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	6	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
13F	1	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	2	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	3	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	4	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	5	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	6	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
14F	1	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	2	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	3	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000

層名	フレーム名	軸名	加力正	加力負	直交正	直交負
14F	3	B	1.000	1.000	1.000	1.000
		A	1.000	1.000	1.000	1.000
	4	B	1.000	1.000	1.000	1.000
		A	1.000	1.000	1.000	1.000
	5	B	1.000	1.000	1.000	1.000
		A	1.000	1.000	1.000	1.000
15F	1	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	2	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	3	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	4	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	5	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000
	6	A	1.000	1.000	1.000	1.000
		B	1.000	1.000	1.000	1.000

(2) 柱地震時設計応力の割増率

X正加力	X方向地震時の正加力時
X負加力	X方向地震時の負加力時
Y正加力	Y方向地震時の正加力時
Y負加力	Y方向地震時の負加力時

階名	フレーム名	軸名	X正加力	X負加力	Y正加力	Y負加力
1F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
2F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
3F	A	1	1.000	1.000	1.000	1.000

階名	フレーム名	軸名	X正加力	X負加力	Y正加力	Y負加力
3F	A	2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
4F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
5F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
6F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000

階名	フレーム名	軸名	X正加力	X負加力	Y正加力	Y負加力
6F	C	2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
7F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
8F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
9F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
10F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000

階名	フレーム名	軸名	X正加力	X負加力	Y正加力	Y負加力
10F	B	2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
11F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
12F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
13F	A	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
14F	A	1	1.000	1.000	1.000	1.000

階名	フレーム名	軸名	X正加力	X負加力	Y正加力	Y負加力
14F	A	2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000
	B	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
	C	1	1.000	1.000	1.000	1.000
		2	1.000	1.000	1.000	1.000
		3	1.000	1.000	1.000	1.000
		4	1.000	1.000	1.000	1.000
		5	1.000	1.000	1.000	1.000
		6	1.000	1.000	1.000	1.000

A-4.1.4 平19国交第594号第2の三の口における柱軸力負担率の確認

ΣN : 階の柱軸力・壁軸力の合計（固定荷重＋ラーメン用積載荷重）

N_0 : 柱軸力（固定荷重＋ラーメン用積載荷重）

N_w : 接続する壁（ブレース）の軸力×0.5（固定荷重＋ラーメン用積載荷重）

N : 接続する壁（ブレース）の軸力を考慮した柱軸力（ $N_0 + N_w$ ）

$N/\Sigma N$: $N/\Sigma N \geq 0.2$ の場合は、値の後ろに「*」を出力します

（※ 地下階、塔屋の確認は行いません）

（※ 柱の平面位置に関わらず、全ての柱に対して検討を行っています）

（※ $N/\Sigma N \geq 0.2$ の柱が存在しても、自動での地震力の割増は行いません）

階名	フレーム名	軸名	ΣN (kN)	N_0 (kN)	N_w (kN)	N (kN)	$N/\Sigma N$
1F	A	1	86638.6	3790.8	0.0	3790.8	0.0438
		2	86638.6	5638.7	0.0	5638.7	0.0651
		3	86638.6	5989.0	0.0	5989.0	0.0691
		4	86638.6	5990.3	0.0	5990.3	0.0691
		5	86638.6	5642.8	0.0	5642.8	0.0651
		6	86638.6	3782.7	0.0	3782.7	0.0437
	B	1	86638.6	4924.5	0.0	4924.5	0.0568
		2	86638.6	7471.5	0.0	7471.5	0.0862
		3	86638.6	8082.5	0.0	8082.5	0.0933
		4	86638.6	7869.7	0.0	7869.7	0.0908
		5	86638.6	7206.7	0.0	7206.7	0.0832
		6	86638.6	4869.2	0.0	4869.2	0.0562
	C	1	86638.6	1836.7	0.0	1836.7	0.0212
		2	86638.6	2998.3	0.0	2998.3	0.0346
		3	86638.6	3450.7	0.0	3450.7	0.0398
		4	86638.6	2952.5	0.0	2952.5	0.0341
		5	86638.6	2391.0	0.0	2391.0	0.0276
		6	86638.6	1751.2	0.0	1751.2	0.0202
2F	A	1	80350.9	3537.3	0.0	3537.3	0.0440
		2	80350.9	5219.2	0.0	5219.2	0.0650
		3	80350.9	5563.5	0.0	5563.5	0.0692
		4	80350.9	5564.4	0.0	5564.4	0.0693
		5	80350.9	5222.7	0.0	5222.7	0.0650
		6	80350.9	3529.4	0.0	3529.4	0.0439
	B	1	80350.9	4585.6	0.0	4585.6	0.0571
		2	80350.9	6879.3	0.0	6879.3	0.0856
		3	80350.9	7462.7	0.0	7462.7	0.0929
		4	80350.9	7267.8	0.0	7267.8	0.0905
		5	80350.9	6633.4	0.0	6633.4	0.0826
		6	80350.9	4531.3	0.0	4531.3	0.0564
	C	1	80350.9	1724.1	0.0	1724.1	0.0215
		2	80350.9	2788.6	0.0	2788.6	0.0347
		3	80350.9	3202.2	0.0	3202.2	0.0399
		4	80350.9	2761.2	0.0	2761.2	0.0344
		5	80350.9	2238.8	0.0	2238.8	0.0279

階名	フレーム名	軸名	Σ N (kN)	NO (kN)	Nw (kN)	N (kN)	N / Σ N
2F	C	6	80350.9	1639.4	0.0	1639.4	0.0204
3F	A	1	74084.0	3277.8	0.0	3277.8	0.0442
		2	74084.0	4802.1	0.0	4802.1	0.0648
		3	74084.0	5135.6	0.0	5135.6	0.0693
		4	74084.0	5136.2	0.0	5136.2	0.0693
		5	74084.0	4805.3	0.0	4805.3	0.0649
		6	74084.0	3270.2	0.0	3270.2	0.0441
	B	1	74084.0	4241.9	0.0	4241.9	0.0573
		2	74084.0	6305.0	0.0	6305.0	0.0851
		3	74084.0	6856.5	0.0	6856.5	0.0926
		4	74084.0	6679.3	0.0	6679.3	0.0902
		5	74084.0	6078.5	0.0	6078.5	0.0820
		6	74084.0	4189.4	0.0	4189.4	0.0565
	C	1	74084.0	1608.0	0.0	1608.0	0.0217
		2	74084.0	2575.7	0.0	2575.7	0.0348
		3	74084.0	2953.1	0.0	2953.1	0.0399
		4	74084.0	2563.3	0.0	2563.3	0.0346
		5	74084.0	2080.3	0.0	2080.3	0.0281
		6	74084.0	1525.8	0.0	1525.8	0.0206
4F	A	1	67817.0	3010.5	0.0	3010.5	0.0444
		2	67817.0	4386.9	0.0	4386.9	0.0647
		3	67817.0	4704.2	0.0	4704.2	0.0694
		4	67817.0	4704.7	0.0	4704.7	0.0694
		5	67817.0	4389.7	0.0	4389.7	0.0647
		6	67817.0	3003.3	0.0	3003.3	0.0443
	B	1	67817.0	3893.7	0.0	3893.7	0.0574
		2	67817.0	5750.0	0.0	5750.0	0.0848
		3	67817.0	6264.8	0.0	6264.8	0.0924
		4	67817.0	6105.3	0.0	6105.3	0.0900
		5	67817.0	5543.7	0.0	5543.7	0.0817
		6	67817.0	3843.7	0.0	3843.7	0.0567
	C	1	67817.0	1485.0	0.0	1485.0	0.0219
		2	67817.0	2357.0	0.0	2357.0	0.0348
		3	67817.0	2699.4	0.0	2699.4	0.0398
		4	67817.0	2355.5	0.0	2355.5	0.0347
		5	67817.0	1913.0	0.0	1913.0	0.0282
		6	67817.0	1406.8	0.0	1406.8	0.0207
5F	A	1	61602.6	2740.8	0.0	2740.8	0.0445
		2	61602.6	3977.8	0.0	3977.8	0.0646
		3	61602.6	4274.9	0.0	4274.9	0.0694
		4	61602.6	4275.2	0.0	4275.2	0.0694
		5	61602.6	3980.3	0.0	3980.3	0.0646
		6	61602.6	2734.1	0.0	2734.1	0.0444
	B	1	61602.6	3543.5	0.0	3543.5	0.0575
		2	61602.6	5208.2	0.0	5208.2	0.0845
		3	61602.6	5682.2	0.0	5682.2	0.0922
		4	61602.6	5540.4	0.0	5540.4	0.0899
		5	61602.6	5022.7	0.0	5022.7	0.0815
		6	61602.6	3496.8	0.0	3496.8	0.0568
	C	1	61602.6	1360.8	0.0	1360.8	0.0221
		2	61602.6	2139.5	0.0	2139.5	0.0347
		3	61602.6	2447.0	0.0	2447.0	0.0397
		4	61602.6	2146.4	0.0	2146.4	0.0348
		5	61602.6	1744.8	0.0	1744.8	0.0283
		6	61602.6	1287.3	0.0	1287.3	0.0209
6F	A	1	55452.7	2468.3	0.0	2468.3	0.0445
		2	55452.7	3576.6	0.0	3576.6	0.0645
		3	55452.7	3848.5	0.0	3848.5	0.0694
		4	55452.7	3848.9	0.0	3848.9	0.0694
		5	55452.7	3579.0	0.0	3579.0	0.0645
		6	55452.7	2462.2	0.0	2462.2	0.0444
	B	1	55452.7	3190.5	0.0	3190.5	0.0575
		2	55452.7	4677.2	0.0	4677.2	0.0843
		3	55452.7	5106.1	0.0	5106.1	0.0921
		4	55452.7	4979.5	0.0	4979.5	0.0898
		5	55452.7	4510.4	0.0	4510.4	0.0813

階名	フレーム名	軸名	Σ N (kN)	NO (kN)	Nw (kN)	N (kN)	N / Σ N
6F	B	6	55452.7	3147.8	0.0	3147.8	0.0568
		1	55452.7	1235.4	0.0	1235.4	0.0223
	C	2	55452.7	1928.4	0.0	1928.4	0.0348
		3	55452.7	2200.6	0.0	2200.6	0.0397
		4	55452.7	1942.8	0.0	1942.8	0.0350
		5	55452.7	1583.6	0.0	1583.6	0.0286
		6	55452.7	1167.0	0.0	1167.0	0.0210
7F	A	1	49302.9	2188.9	0.0	2188.9	0.0444
		2	49302.9	3177.9	0.0	3177.9	0.0645
		3	49302.9	3420.1	0.0	3420.1	0.0694
		4	49302.9	3420.6	0.0	3420.6	0.0694
		5	49302.9	3180.3	0.0	3180.3	0.0645
		6	49302.9	2183.5	0.0	2183.5	0.0443
	B	1	49302.9	2833.0	0.0	2833.0	0.0575
		2	49302.9	4160.7	0.0	4160.7	0.0844
		3	49302.9	4540.7	0.0	4540.7	0.0921
		4	49302.9	4428.5	0.0	4428.5	0.0898
		5	49302.9	4012.3	0.0	4012.3	0.0814
		6	49302.9	2795.2	0.0	2795.2	0.0567
	C	1	49302.9	1103.7	0.0	1103.7	0.0224
		2	49302.9	1714.1	0.0	1714.1	0.0348
		3	49302.9	1951.6	0.0	1951.6	0.0396
		4	49302.9	1733.1	0.0	1733.1	0.0352
		5	49302.9	1417.2	0.0	1417.2	0.0287
		6	49302.9	1041.6	0.0	1041.6	0.0211
8F	A	1	43153.0	1902.9	0.0	1902.9	0.0441
		2	43153.0	2781.7	0.0	2781.7	0.0645
		3	43153.0	2989.9	0.0	2989.9	0.0693
		4	43153.0	2990.7	0.0	2990.7	0.0693
		5	43153.0	2784.3	0.0	2784.3	0.0645
		6	43153.0	1898.1	0.0	1898.1	0.0440
	B	1	43153.0	2470.7	0.0	2470.7	0.0573
		2	43153.0	3657.5	0.0	3657.5	0.0848
		3	43153.0	3984.8	0.0	3984.8	0.0923
		4	43153.0	3886.4	0.0	3886.4	0.0901
		5	43153.0	3527.5	0.0	3527.5	0.0817
		6	43153.0	2438.6	0.0	2438.6	0.0565
	C	1	43153.0	966.6	0.0	966.6	0.0224
		2	43153.0	1497.0	0.0	1497.0	0.0347
		3	43153.0	1700.3	0.0	1700.3	0.0394
		4	43153.0	1518.0	0.0	1518.0	0.0352
		5	43153.0	1246.2	0.0	1246.2	0.0289
		6	43153.0	911.8	0.0	911.8	0.0211
9F	A	1	37030.3	1617.0	0.0	1617.0	0.0437
		2	37030.3	2388.6	0.0	2388.6	0.0645
		3	37030.3	2559.8	0.0	2559.8	0.0691
		4	37030.3	2560.8	0.0	2560.8	0.0692
		5	37030.3	2391.2	0.0	2391.2	0.0646
		6	37030.3	1613.1	0.0	1613.1	0.0436
	B	1	37030.3	2109.5	0.0	2109.5	0.0570
		2	37030.3	3161.0	0.0	3161.0	0.0854
		3	37030.3	3432.4	0.0	3432.4	0.0927
		4	37030.3	3347.9	0.0	3347.9	0.0904
		5	37030.3	3049.9	0.0	3049.9	0.0824
		6	37030.3	2083.3	0.0	2083.3	0.0563
	C	1	37030.3	828.0	0.0	828.0	0.0224
		2	37030.3	1280.6	0.0	1280.6	0.0346
		3	37030.3	1449.9	0.0	1449.9	0.0392
		4	37030.3	1301.7	0.0	1301.7	0.0352
		5	37030.3	1074.7	0.0	1074.7	0.0290
		6	37030.3	781.1	0.0	781.1	0.0211
10F	A	1	30992.4	1350.4	0.0	1350.4	0.0436
		2	30992.4	1990.9	0.0	1990.9	0.0642
		3	30992.4	2136.0	0.0	2136.0	0.0689
		4	30992.4	2136.9	0.0	2136.9	0.0690
		5	30992.4	1993.2	0.0	1993.2	0.0643

階名	フレーム名	軸名	Σ N (kN)	NO (kN)	Nw (kN)	N (kN)	N / Σ N
10F	A	6	30992.4	1347.1	0.0	1347.1	0.0435
		1	30992.4	1769.0	0.0	1769.0	0.0571
	B	2	30992.4	2657.4	0.0	2657.4	0.0857
		3	30992.4	2884.1	0.0	2884.1	0.0931
		4	30992.4	2816.7	0.0	2816.7	0.0909
		5	30992.4	2567.4	0.0	2567.4	0.0828
		6	30992.4	1747.0	0.0	1747.0	0.0564
	C	1	30992.4	689.6	0.0	689.6	0.0222
		2	30992.4	1065.6	0.0	1065.6	0.0344
		3	30992.4	1200.8	0.0	1200.8	0.0387
		4	30992.4	1085.4	0.0	1085.4	0.0350
		5	30992.4	903.8	0.0	903.8	0.0292
		6	30992.4	651.2	0.0	651.2	0.0210
11F	A	1	24954.6	1080.5	0.0	1080.5	0.0433
		2	24954.6	1593.2	0.0	1593.2	0.0638
		3	24954.6	1709.6	0.0	1709.6	0.0685
		4	24954.6	1710.7	0.0	1710.7	0.0686
		5	24954.6	1595.2	0.0	1595.2	0.0639
		6	24954.6	1078.1	0.0	1078.1	0.0432
	B	1	24954.6	1428.1	0.0	1428.1	0.0572
		2	24954.6	2164.6	0.0	2164.6	0.0867
		3	24954.6	2344.7	0.0	2344.7	0.0940
		4	24954.6	2294.0	0.0	2294.0	0.0919
		5	24954.6	2095.7	0.0	2095.7	0.0840
		6	24954.6	1410.7	0.0	1410.7	0.0565
	C	1	24954.6	546.1	0.0	546.1	0.0219
		2	24954.6	847.1	0.0	847.1	0.0339
		3	24954.6	947.9	0.0	947.9	0.0380
		4	24954.6	863.5	0.0	863.5	0.0346
		5	24954.6	728.2	0.0	728.2	0.0292
		6	24954.6	516.9	0.0	516.9	0.0207
12F	A	1	18941.9	811.6	0.0	811.6	0.0428
		2	18941.9	1197.9	0.0	1197.9	0.0632
		3	18941.9	1284.5	0.0	1284.5	0.0678
		4	18941.9	1285.6	0.0	1285.6	0.0679
		5	18941.9	1199.5	0.0	1199.5	0.0633
		6	18941.9	810.0	0.0	810.0	0.0428
	B	1	18941.9	1087.4	0.0	1087.4	0.0574
		2	18941.9	1673.5	0.0	1673.5	0.0884
		3	18941.9	1805.0	0.0	1805.0	0.0953
		4	18941.9	1771.2	0.0	1771.2	0.0935
		5	18941.9	1626.1	0.0	1626.1	0.0858
		6	18941.9	1074.6	0.0	1074.6	0.0567
	C	1	18941.9	405.0	0.0	405.0	0.0214
		2	18941.9	630.8	0.0	630.8	0.0333
		3	18941.9	696.5	0.0	696.5	0.0368
		4	18941.9	643.0	0.0	643.0	0.0339
		5	18941.9	554.8	0.0	554.8	0.0293
		6	18941.9	384.9	0.0	384.9	0.0203
13F	A	1	13014.8	545.5	0.0	545.5	0.0419
		2	13014.8	818.3	0.0	818.3	0.0629
		3	13014.8	876.4	0.0	876.4	0.0673
		4	13014.8	877.0	0.0	877.0	0.0674
		5	13014.8	819.3	0.0	819.3	0.0630
		6	13014.8	544.5	0.0	544.5	0.0418
	B	1	13014.8	745.8	0.0	745.8	0.0573
		2	13014.8	1167.4	0.0	1167.4	0.0897
		3	13014.8	1248.1	0.0	1248.1	0.0959
		4	13014.8	1231.6	0.0	1231.6	0.0946
		5	13014.8	1141.5	0.0	1141.5	0.0877
		6	13014.8	737.6	0.0	737.6	0.0567
	C	1	13014.8	276.7	0.0	276.7	0.0213
		2	13014.8	426.5	0.0	426.5	0.0328
		3	13014.8	457.7	0.0	457.7	0.0352
		4	13014.8	441.1	0.0	441.1	0.0339
		5	13014.8	396.6	0.0	396.6	0.0305

階名	フレーム名	軸名	ΣN (kN)	NO (kN)	Nw (kN)	N (kN)	$N / \Sigma N$
13F	C	6	13014. 8	263. 0	0. 0	263. 0	0. 0202

A-4. 5 Sの断面計算

A-4. 5. 1 Sはりの断面計算

(1) Sはりの計算指定

C						
B						
A						
	1	2	3	4	5	6

2F 層 (S=1/239)

C						
B						
A						
	1	2	3	4	5	6
3F 層 (S=1/239)						

C						
B						
A						
	1	2	3	4	5	6
4F 層 (S=1/239)						

C						
B						
A						
	1	2	3	4	5	6
5F 層 (S=1/239)						

C						
B						
A						
	1	2	3	4	5	6
6F 層 (S=1/239)						

C						
B						
A						
	1	2	3	4	5	6

7F 層 (S=1/239)

C						
B						
A						
	1	2	3	4	5	6

8F 層 (S=1/239)

C						
B						
A						
	1	2	3	4	5	6
9F 層 (S=1/239)						

C						
B						
A						
	1	2	3	4	5	6
10F 層 (S=1/239)						

C						
B						
A						
	1	2	3	4	5	6
11F 層 (S=1/239)						

C						
B						
A						
	1	2	3	4	5	6
12F 層 (S=1/239)						

C						
B						
A						
	1	2	3	4	5	6
13F 層 (S=1/239)						

C						
B						
A						
	1	2	3	4	5	6
14F 層 (S=1/239)						

C						
B						
A						
	1	2	3	4	5	6

15F 層 (S=1/239)

(2) S はりの計算条件

- 1) 計算指定： 検定計算 (個別計算)
- 2) 計算ルート： ルート 3
- 3) 許容応力度

端部：母材と同等の許容応力度を有するものとする

継手：母材と同等の許容応力度を有するものとする
- 4) 断面性能計算条件

ア) ウェブのZへの考慮

端部：考慮しない

継手：考慮する

イ) スカラップ孔径： 35.0 mm

(※ウェブ断面積には、ウェブ欠損率とスカラップ孔径による欠損を考慮します)

ウ) フランジ欠損

端部：欠損を考慮しない

継手：ボルト孔による欠損を考慮する

ボルト径：20 mm

エ) ウェブ欠損率

端部： 0 %

継手：15 %

(※ウェブ断面積には、ウェブ欠損率とスカラップ孔径による欠損を考慮します)

オ) 幅厚比の計算

S N鋼材以外は、S 規準による

S N鋼材は、規定値 (S 規準) による
- 5) 曲げモーメントの検討

ア) 長期荷重時設計応力の計算位置

節点モーメント

イ) 短期荷重時設計応力の計算位置

フェースモーメント

フェースからの入り長さ： 0.0 cm

ウ) 軸力の考慮

断面計算に軸力を考慮しない

エ) 許容圧縮応力度

告示平13国交告第1024号 第1、三、ロによる
- BUSK00042 DB6. 5. 0. 0

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- オ) 許容曲げ応力度
- 告示平13国交告第1024号 第1、三、ハによる
- 短期曲げ許容応力度の計算方法は、短期応力を用い許容応力度を求めます
- 上端フランジ f b のとり方は横座屈を考慮して計算を行います
- カ) 曲げモーメントの判定
- $(\sigma_b/f_b) \leq 1.00$ をOKとする
- 6) セン断力の検討
- ア) 軸力の考慮
- 断面計算に軸力を考慮しない
- イ) セン断力の判定
- $(\tau/f_s) \leq 1.00$ をOKとする
- 7) 地震時設計応力の割増率
- はりの応力割増率
- 応力割増タイプ：軸力・曲げモーメント・せん断力
- 応力割増率：1.0

A-4. 5. 2 S 柱の断面計算

(1) S 柱の計算指定

C						
B						
A						
	1	2	3	4	5	6
1F 階 (S=1/239)						

C						
B						
A						
	1	2	3	4	5	6

2F 階 (S=1/239)

C						
B						
A						
	1	2	3	4	5	6

3F 階 (S=1/239)

C						
B						
A						
	1	2	3	4	5	6

4F 階 (S=1/239)

C						
B						
A						
	1	2	3	4	5	6

5F 階 (S=1/239)

C						
B						
A						
	1	2	3	4	5	6
6F 階 (S=1/239)						

C						
B						
A						
	1	2	3	4	5	6
7F 階 (S=1/239)						

C						
B						
A						
	1	2	3	4	5	6

8F 階 (S=1/239)

C						
B						
A						
	1	2	3	4	5	6

9F 階 (S=1/239)

C						
B						
A						
	1	2	3	4	5	6

10F 階 (S=1/239)

C						
B						
A						
	1	2	3	4	5	6

11F 階 (S=1/239)

C						
B						
A						
	1	2	3	4	5	6

12F 階 (S=1/239)

C						
B						
A						
	1	2	3	4	5	6

13F 階 (S=1/239)

C						
B						
A						
	1	2	3	4	5	6

14F 階 (S=1/239)

(2) S 柱の計算条件

- 1) 計算指定： 検定計算（個別計算）
- 2) 計算ルート： ルート 3
- 3) 許容応力度
 - 母材と同等の許容応力度を有するものとする
- 4) 断面性能計算条件
 - ア) ウェブのZへの考慮： 考慮する
 - イ) スクラップ孔径： 35.0 mm
 - ウ) 断面欠損率
 - Zの欠損率： 0 %
 - A sの欠損率： 0 %
 - A nの欠損率： 0 %
 - エ) 幅厚比の計算
 - S N鋼材以外は、S 規準による
 - S N鋼材は、規定値（S 規準）による
- 5) 曲げモーメントの検討
 - ア) 長期荷重時設計応力の計算位置
 - 節点モーメント
 - イ) 短期荷重時設計応力の計算位置
 - フェースモーメント
 - フェースからの入り長さ： 0.0 cm
 - ウ) S 柱座屈長さ係数
 - 計算値
 - エ) 許容圧縮応力度
 - 告示平13国交告第1024号 第1、三、ロによる
 - オ) 許容曲げ応力度
 - 告示平13国交告第1024号 第1、三、ハによる
 - 短期曲げ許容応力度の計算方法は、短期応力を用い許容応力度を求めます
 - カ) 曲げモーメントの判定
 - $(\sigma c/fc+\sigma b/fb)\leq 1.00$ をOKとする
- 6) セン断力の検討
 - ア) 柱せん断の検定に使用する垂直応力度
 - 垂直応力度は、軸力のみを考慮する

イ) せん断力の判定

$$(\sqrt{(\sigma_c \cdot \sigma_c + 3 \cdot \tau \cdot \tau)}) / f_t \leq 1.00 \text{ を OK とする}$$

7) 地震時設計応力の割増率

柱の応力割増率

応力割増タイプ：軸力・曲げモーメント・せん断力

応力割増率：1.0

8) 冷間成形角形鋼管の応力割増率

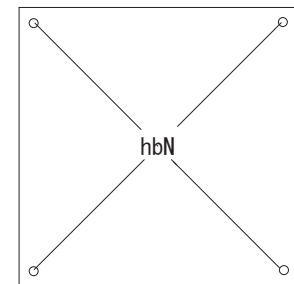
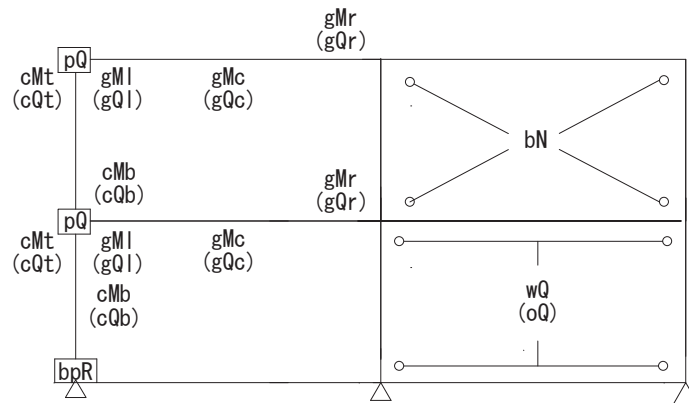
鋼材種別	内ダイヤフラム	通しダイヤフラム	外ダイヤフラム
BCP	1.10	1.20	1.20
BCR	1.20	1.30	1.30
STKR	1.30	1.40	1.40

ルート3のときは、ルート2と同様に柱がSTKR材の露出柱脚部分のみ通しダイヤフラムの割増率を考慮する

A-4.8 断面計算結果一覧

A-4.8.1 断面検定比図

(1) 長期荷重時断面検定比図



gMl : はり左端の曲げモーメント検定値 (※1)
 gMc : はり中央の曲げモーメント検定値 (※1)
 gMr : はり右端の曲げモーメント検定値 (※1)
 (gQl) : はり左端のせん断力検定値 (※1)
 (gQc) : はり中央のせん断力検定値 (※1)
 (gQr) : はり右端のせん断力検定値 (※1)

cMt : 柱頭の軸力及び曲げモーメントを考慮した検定値
 cMb : 柱脚の軸力及び曲げモーメントを考慮した検定値
 (cQt) : 柱頭のせん断力検定値
 (cQb) : 柱脚のせん断力検定値 * : 両方向壁付き箇所を示す

wQ : 壁のせん断力検定値
 (oQ) : 壁の開口補強検定値

bN : ブレースの軸力検定値

pQ : 接合部のせん断力検定値

bpR : ベースプレートの検定値 (※2)
 M : 曲げモーメント
 Q : せん断力
 N : 軸力

hbN : 水平ブレースの軸力検定値

(※1)

はり検定比の端部には、max(端部検定比、ハンチ位置検定比)を出力します。
 ただし、Sはりの場合や、SRCはりでハンチ位置より鉄骨継手位置の方が端部に近い場合は、max(端部検定比、ハンチ位置検定比、継手位置検定比)を出力します。
 また、端部がピン接合の場合の曲げモーメントの検定比は、端部には端部検定比を、中央にはmax(ハンチ位置検定比、継手位置検定比、中央検定比)を出力します。

(※2)

ベースプレートの検定比には、プレート部の検定比は含みません。

15F	56525	4000	0.64 (0.05)	0.27 (0.14)	0.06 (0.04)	0.13 (0.04)	0.09 (0.09)	0.06 (0.00)	0.08 (0.09)	0.10 (0.09)	0.05 (0.00)	0.08 (0.09)	0.08 (0.09)	0.06 (0.00)	0.08 (0.09)	0.12 (0.04)	0.06 (0.04)	0.27 (0.14)				
14F			4000	0.37 (0.07)	0.44 (0.05)	0.04 (0.07)	0.18 (0.00)	0.68 (0.06)	0.12 (0.09)	0.05 (0.01)	0.05 (0.12)	0.62 (0.06)	0.10 (0.08)	0.09 (0.08)	0.61 (0.06)	0.10 (0.09)	0.67 (0.06)	0.36 (0.16)	0.44 (0.05)			
13F				4050	0.46 (0.11)	0.40 (0.07)	0.05 (0.06)	0.16 (0.01)	0.60 (0.11)	0.11 (0.09)	0.05 (0.01)	0.62 (0.17)	0.10 (0.08)	0.05 (0.00)	0.61 (0.17)	0.55 (0.12)	0.10 (0.09)	0.59 (0.11)	0.33 (0.15)	0.40 (0.07)		
12F			4000		0.38 (0.11)	0.44 (0.11)	0.03 (0.05)	0.12 (0.01)	0.60 (0.16)	0.09 (0.07)	0.04 (0.01)	0.58 (0.18)	0.07 (0.06)	0.03 (0.00)	0.57 (0.18)	0.04 (0.05)	0.04 (0.00)	0.60 (0.17)	0.12 (0.01)	0.03 (0.04)	0.38 (0.11)	
11F				4000	0.40 (0.14)	0.38 (0.11)	0.03 (0.04)	0.12 (0.01)	0.54 (0.17)	0.09 (0.07)	0.04 (0.01)	0.59 (0.22)	0.07 (0.06)	0.03 (0.00)	0.58 (0.22)	0.04 (0.05)	0.04 (0.00)	0.60 (0.21)	0.11 (0.01)	0.03 (0.04)	0.40 (0.14)	
10F			4025		0.42 (0.17)	0.41 (0.14)	0.03 (0.04)	0.11 (0.01)	0.57 (0.21)	0.09 (0.07)	0.04 (0.01)	0.63 (0.27)	0.07 (0.06)	0.03 (0.00)	0.62 (0.27)	0.04 (0.05)	0.04 (0.00)	0.64 (0.25)	0.11 (0.01)	0.03 (0.04)	0.42 (0.17)	
9F				4000	0.39 (0.16)	0.42 (0.17)	0.02 (0.04)	0.11 (0.00)	0.60 (0.25)	0.06 (0.07)	0.03 (0.01)	0.55 (0.25)	0.05 (0.05)	0.02 (0.00)	0.55 (0.25)	0.03 (0.04)	0.03 (0.00)	0.57 (0.24)	0.11 (0.00)	0.02 (0.04)	0.39 (0.16)	
8F			4000		0.39 (0.19)	0.38 (0.16)	0.02 (0.04)	0.11 (0.00)	0.54 (0.24)	0.07 (0.05)	0.03 (0.01)	0.57 (0.29)	0.05 (0.05)	0.02 (0.00)	0.56 (0.29)	0.03 (0.04)	0.03 (0.00)	0.57 (0.27)	0.10 (0.00)	0.02 (0.04)	0.39 (0.19)	
7F				4000	0.42 (0.21)	0.39 (0.19)	0.02 (0.04)	0.09 (0.00)	0.55 (0.27)	0.06 (0.05)	0.03 (0.01)	0.60 (0.33)	0.05 (0.05)	0.02 (0.00)	0.60 (0.33)	0.03 (0.04)	0.03 (0.00)	0.61 (0.30)	0.08 (0.01)	0.02 (0.03)	0.42 (0.21)	
6F			4000		0.44 (0.23)	0.42 (0.21)	0.02 (0.03)	0.07 (0.01)	0.58 (0.30)	0.06 (0.05)	0.03 (0.00)	0.63 (0.36)	0.05 (0.05)	0.02 (0.00)	0.63 (0.36)	0.03 (0.04)	0.03 (0.00)	0.63 (0.34)	0.07 (0.01)	0.02 (0.03)	0.44 (0.23)	
5F				4000	0.37 (0.19)	0.43 (0.23)	0.02 (0.02)	0.06 (0.02)	0.60 (0.34)	0.06 (0.05)	0.02 (0.00)	0.53 (0.30)	0.05 (0.05)	0.02 (0.00)	0.53 (0.30)	0.04 (0.04)	0.02 (0.00)	0.53 (0.28)	0.05 (0.02)	0.02 (0.02)	0.37 (0.19)	
4F			4000		0.38 (0.21)	0.36 (0.19)	0.02 (0.02)	0.04 (0.02)	0.50 (0.28)	0.06 (0.05)	0.02 (0.00)	0.54 (0.32)	0.05 (0.05)	0.02 (0.00)	0.54 (0.32)	0.04 (0.04)	0.02 (0.00)	0.53 (0.30)	0.04 (0.02)	0.02 (0.02)	0.38 (0.21)	
3F				4000	0.39 (0.22)	0.38 (0.21)	0.02 (0.06)	0.03 (0.03)	0.52 (0.30)	0.06 (0.05)	0.02 (0.00)	0.57 (0.35)	0.05 (0.05)	0.02 (0.00)	0.56 (0.35)	0.04 (0.05)	0.02 (0.00)	0.55 (0.33)	0.03 (0.03)	0.02 (0.01)	0.39 (0.22)	
2F			4450		0.39 (0.24)	0.38 (0.22)	0.02 (0.06)	0.02 (0.04)	0.53 (0.33)	0.05 (0.05)	0.02 (0.00)	0.60 (0.38)	0.05 (0.05)	0.02 (0.00)	0.60 (0.38)	0.05 (0.05)	0.02 (0.00)	0.57 (0.36)	0.02 (0.04)	0.02 (0.01)	0.39 (0.24)	
1F					0.45 (0.24)	0.45 (0.24)	0.05 (0.07)	0.06 (0.01)	0.09 (0.09)	0.60 (0.35)	0.07 (0.08)	0.63 (0.38)	0.07 (0.08)	0.04 (0.00)	0.63 (0.38)	0.07 (0.08)	0.03 (0.00)	0.63 (0.38)	0.08 (0.08)	0.06 (0.06)	0.05 (0.07)	0.45 (0.24)
			7200				7200				7200				7200				7200			
			36000																			
			56525																			
			4000																			
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			A フレーム (S=1/283)																			
			1																2			
			3																4			
			5																6			

56525	15F	4000	0.60 (0.07)	0.40 (0.22)	0.10 (0.06)	0.18 (0.08)	0.16 (0.16)	0.11 (0.00)	0.12 (0.14)	0.14 (0.14)	0.09 (0.01)	0.19 (0.16)	0.13 (0.14)	0.10 (0.01)	0.17 (0.16)	0.16 (0.09)	0.10 (0.06)	0.38 (0.21)	0.58 (0.07)
			0.47 (0.07)	0.25 (0.01)	0.61 (0.09)	0.07 (0.11)	0.49 (0.09)	0.17 (0.13)	0.54 (0.09)	0.19 (0.14)	0.63 (0.09)	0.51 (0.23)	0.46 (0.07)						
	14F	4000	0.37 (0.10)	0.54 (0.23)	0.07 (0.09)	0.51 (0.15)	0.18 (0.14)	0.08 (0.01)	0.40 (0.16)	0.10 (0.11)	0.07 (0.01)	0.45 (0.16)	0.06 (0.10)	0.08 (0.02)	0.53 (0.15)	0.23 (0.02)	0.06 (0.09)	0.36 (0.10)	
			0.40 (0.10)	0.23 (0.07)	0.54 (0.15)	0.07 (0.11)	0.44 (0.16)	0.17 (0.13)	0.48 (0.16)	0.19 (0.14)	0.56 (0.15)	0.46 (0.21)	0.39 (0.10)						
	13F	4050	0.48 (0.15)	0.49 (0.22)	0.07 (0.08)	0.61 (0.22)	0.17 (0.14)	0.09 (0.01)	0.52 (0.24)	0.10 (0.11)	0.07 (0.01)	0.56 (0.23)	0.07 (0.11)	0.08 (0.01)	0.63 (0.21)	0.21 (0.03)	0.07 (0.08)	0.46 (0.14)	
			0.45 (0.15)	0.17 (0.01)	0.56 (0.22)	0.05 (0.08)	0.47 (0.24)	0.12 (0.10)	0.51 (0.23)	0.14 (0.10)	0.57 (0.21)	0.34 (0.16)	0.44 (0.14)						
	12F	4000	0.43 (0.15)	0.37 (0.16)	0.05 (0.06)	0.56 (0.23)	0.13 (0.10)	0.06 (0.01)	0.48 (0.24)	0.08 (0.08)	0.05 (0.01)	0.52 (0.24)	0.05 (0.07)	0.06 (0.01)	0.57 (0.22)	0.15 (0.02)	0.05 (0.06)	0.41 (0.15)	
			0.42 (0.15)	0.17 (0.01)	0.52 (0.23)	0.05 (0.08)	0.45 (0.24)	0.12 (0.10)	0.48 (0.24)	0.15 (0.10)	0.53 (0.22)	0.34 (0.16)	0.41 (0.15)						
	11F	4000	0.44 (0.19)	0.36 (0.16)	0.05 (0.06)	0.59 (0.28)	0.14 (0.10)	0.06 (0.01)	0.53 (0.30)	0.08 (0.08)	0.05 (0.01)	0.56 (0.29)	0.05 (0.07)	0.05 (0.01)	0.59 (0.27)	0.15 (0.02)	0.05 (0.06)	0.43 (0.18)	
			0.45 (0.19)	0.15 (0.02)	0.56 (0.28)	0.05 (0.08)	0.51 (0.30)	0.12 (0.10)	0.53 (0.29)	0.15 (0.10)	0.57 (0.27)	0.32 (0.15)	0.43 (0.18)						
	10F	4025	0.47 (0.22)	0.34 (0.16)	0.05 (0.06)	0.64 (0.33)	0.14 (0.10)	0.06 (0.01)	0.58 (0.36)	0.08 (0.08)	0.05 (0.01)	0.61 (0.35)	0.05 (0.07)	0.05 (0.01)	0.64 (0.32)	0.14 (0.03)	0.05 (0.05)	0.46 (0.22)	
			0.46 (0.22)	0.15 (0.00)	0.61 (0.33)	0.04 (0.06)	0.55 (0.36)	0.09 (0.08)	0.58 (0.35)	0.11 (0.08)	0.61 (0.32)	0.28 (0.14)	0.45 (0.22)						
	9F	4000	0.44 (0.21)	0.30 (0.14)	0.04 (0.06)	0.59 (0.31)	0.10 (0.08)	0.04 (0.01)	0.53 (0.34)	0.05 (0.06)	0.04 (0.01)	0.56 (0.33)	0.04 (0.06)	0.04 (0.01)	0.59 (0.30)	0.13 (0.01)	0.03 (0.05)	0.43 (0.21)	
			0.43 (0.21)	0.14 (0.00)	0.56 (0.31)	0.04 (0.06)	0.51 (0.34)	0.09 (0.08)	0.53 (0.33)	0.11 (0.08)	0.56 (0.30)	0.28 (0.13)	0.42 (0.21)						
	8F	4000	0.44 (0.24)	0.29 (0.14)	0.03 (0.06)	0.60 (0.35)	0.11 (0.08)	0.04 (0.01)	0.57 (0.39)	0.05 (0.06)	0.04 (0.01)	0.58 (0.38)	0.04 (0.06)	0.04 (0.01)	0.60 (0.34)	0.13 (0.01)	0.03 (0.05)	0.43 (0.24)	
			0.44 (0.24)	0.12 (0.01)	0.59 (0.35)	0.03 (0.06)	0.55 (0.39)	0.09 (0.08)	0.57 (0.38)	0.11 (0.08)	0.59 (0.34)	0.25 (0.13)	0.43 (0.24)						
7F	4000	0.47 (0.27)	0.26 (0.13)	0.03 (0.05)	0.65 (0.40)	0.10 (0.08)	0.04 (0.01)	0.62 (0.43)	0.05 (0.07)	0.04 (0.00)	0.64 (0.42)	0.03 (0.06)	0.04 (0.01)	0.65 (0.38)	0.11 (0.02)	0.03 (0.05)	0.46 (0.27)		
		0.47 (0.27)	0.10 (0.02)	0.63 (0.40)	0.04 (0.06)	0.61 (0.43)	0.09 (0.08)	0.62 (0.42)	0.10 (0.08)	0.63 (0.38)	0.22 (0.12)	0.46 (0.27)							
6F	4000	0.49 (0.30)	0.23 (0.12)	0.03 (0.04)	0.68 (0.44)	0.10 (0.08)	0.04 (0.01)	0.67 (0.48)	0.06 (0.07)	0.04 (0.00)	0.68 (0.47)	0.04 (0.06)	0.04 (0.01)	0.68 (0.43)	0.09 (0.02)	0.03 (0.04)	0.48 (0.30)		
		0.49 (0.30)	0.08 (0.03)	0.66 (0.44)	0.05 (0.06)	0.66 (0.48)	0.09 (0.07)	0.66 (0.47)	0.10 (0.08)	0.66 (0.43)	0.19 (0.11)	0.48 (0.30)							
5F	4000	0.40 (0.25)	0.20 (0.11)	0.03 (0.03)	0.56 (0.36)	0.09 (0.08)	0.04 (0.01)	0.56 (0.39)	0.06 (0.07)	0.03 (0.00)	0.57 (0.38)	0.04 (0.06)	0.04 (0.01)	0.56 (0.35)	0.07 (0.03)	0.03 (0.03)	0.40 (0.24)		
		0.40 (0.25)	0.06 (0.04)	0.54 (0.36)	0.05 (0.06)	0.54 (0.39)	0.08 (0.07)	0.55 (0.38)	0.09 (0.08)	0.54 (0.35)	0.17 (0.10)	0.39 (0.24)							
4F	4000	0.42 (0.27)	0.18 (0.10)	0.03 (0.03)	0.59 (0.40)	0.09 (0.08)	0.04 (0.01)	0.60 (0.43)	0.06 (0.07)	0.03 (0.00)	0.60 (0.42)	0.05 (0.06)	0.04 (0.01)	0.58 (0.38)	0.06 (0.04)	0.03 (0.03)	0.41 (0.26)		
		0.42 (0.27)	0.04 (0.05)	0.57 (0.40)	0.06 (0.07)	0.58 (0.43)	0.08 (0.07)	0.59 (0.42)	0.09 (0.08)	0.57 (0.38)	0.14 (0.09)	0.41 (0.26)							
3F	4000	0.43 (0.29)	0.14 (0.09)	0.03 (0.02)	0.62 (0.43)	0.09 (0.07)	0.04 (0.00)	0.63 (0.47)	0.07 (0.07)	0.03 (0.00)	0.63 (0.46)	0.06 (0.07)	0.03 (0.00)	0.61 (0.42)	0.04 (0.05)	0.03 (0.02)	0.43 (0.29)		
		0.42 (0.29)	0.04 (0.06)	0.59 (0.43)	0.07 (0.07)	0.61 (0.47)	0.08 (0.07)	0.61 (0.46)	0.09 (0.08)	0.59 (0.42)	0.11 (0.08)	0.41 (0.29)							
2F	4450	0.46 (0.31)	0.11 (0.08)	0.03 (0.01)	0.67 (0.47)	0.08 (0.07)	0.03 (0.00)	0.70 (0.51)	0.07 (0.07)	0.03 (0.00)	0.69 (0.50)	0.07 (0.07)	0.03 (0.00)	0.66 (0.45)	0.04 (0.06)	0.03 (0.01)	0.46 (0.31)		
		0.50 (0.31)	0.11 (0.12)	0.68 (0.47)	0.09 (0.10)	0.72 (0.51)	0.09 (0.10)	0.71 (0.50)	0.11 (0.10)	0.67 (0.45)	0.06 (0.08)	0.50 (0.31)							
1F		0.06 (0.08)	0.08 (0.02)	0.11 (0.10)	0.05 (0.00)	0.09 (0.10)	0.05 (0.00)	0.09 (0.10)	0.09 (0.10)	0.05 (0.00)	0.09 (0.10)	0.11 (0.12)	0.08 (0.02)						
		36000																	
		1 2 3 4 5 6																	
		B フレーム (S=1/283)																	

56525	15F	4000	0.38 (0.04)	0.22 (0.15)	0.08 (0.03)	0.09 (0.08)	0.45 (0.05)	0.16 (0.13)	0.08 (0.01)	0.06 (0.10)	0.35 (0.04)	0.06 (0.10)	0.08 (0.02)	0.19 (0.13)	0.45 (0.05)	0.08 (0.10)	0.06 (0.01)	0.19 (0.13)	0.46 (0.05)	0.08 (0.10)	0.08 (0.01)	0.34 (0.03)
			0.31 (0.04)		0.14 (0.02)	0.42 (0.05)		0.07 (0.11)	0.33 (0.04)		0.21 (0.14)	0.41 (0.05)		0.11 (0.05)	0.40 (0.05)		0.19 (0.07)	0.28 (0.03)				
	14F	4000	0.22 (0.06)	0.25 (0.08)	0.01 (0.04)	0.38 (0.09)	0.17 (0.14)	0.08 (0.01)	0.32 (0.09)	0.07 (0.10)	0.08 (0.02)	0.37 (0.09)	0.03 (0.02)	0.02 (0.01)	0.33 (0.08)	0.09 (0.00)	0.02 (0.03)	0.20 (0.05)				
			0.23 (0.06)		0.13 (0.01)	0.38 (0.09)		0.07 (0.10)	0.31 (0.09)		0.20 (0.14)	0.37 (0.09)		0.11 (0.05)	0.33 (0.08)		0.16 (0.06)	0.21 (0.05)				
	13F	4050	0.29 (0.08)	0.23 (0.08)	0.02 (0.04)	0.44 (0.13)	0.18 (0.14)	0.08 (0.01)	0.38 (0.14)	0.07 (0.10)	0.08 (0.02)	0.43 (0.13)	0.03 (0.02)	0.02 (0.01)	0.39 (0.11)	0.08 (0.00)	0.02 (0.02)	0.26 (0.08)				
			0.29 (0.08)		0.10 (0.01)	0.45 (0.13)		0.04 (0.06)	0.38 (0.14)		0.12 (0.08)	0.44 (0.13)		0.07 (0.03)	0.39 (0.11)		0.11 (0.04)	0.26 (0.08)				
	12F	4000	0.31 (0.09)	0.17 (0.05)	0.01 (0.03)	0.47 (0.15)	0.09 (0.08)	0.05 (0.01)	0.41 (0.16)	0.04 (0.05)	0.05 (0.01)	0.46 (0.15)	0.02 (0.01)	0.01 (0.01)	0.41 (0.12)	0.06 (0.00)	0.01 (0.02)	0.27 (0.09)				
			0.31 (0.09)		0.11 (0.01)	0.47 (0.15)		0.04 (0.06)	0.41 (0.16)		0.12 (0.08)	0.46 (0.15)		0.08 (0.03)	0.41 (0.12)		0.11 (0.04)	0.27 (0.09)				
	11F	4000	0.32 (0.12)	0.17 (0.05)	0.01 (0.03)	0.49 (0.18)	0.10 (0.08)	0.05 (0.01)	0.44 (0.20)	0.04 (0.05)	0.04 (0.01)	0.48 (0.19)	0.03 (0.01)	0.01 (0.01)	0.42 (0.15)	0.06 (0.00)	0.01 (0.02)	0.28 (0.11)				
			0.32 (0.12)		0.09 (0.01)	0.49 (0.18)		0.04 (0.06)	0.44 (0.20)		0.12 (0.08)	0.48 (0.19)		0.07 (0.03)	0.42 (0.15)		0.11 (0.04)	0.29 (0.11)				
	10F	4025	0.33 (0.14)	0.16 (0.05)	0.01 (0.03)	0.52 (0.22)	0.10 (0.08)	0.05 (0.01)	0.47 (0.25)	0.04 (0.05)	0.04 (0.01)	0.50 (0.22)	0.02 (0.01)	0.01 (0.01)	0.44 (0.18)	0.05 (0.00)	0.01 (0.02)	0.30 (0.13)				
			0.34 (0.14)		0.09 (0.01)	0.52 (0.22)		0.04 (0.06)	0.48 (0.25)		0.12 (0.08)	0.51 (0.22)		0.07 (0.03)	0.44 (0.18)		0.10 (0.04)	0.30 (0.13)				
	9F	4000	0.32 (0.15)	0.15 (0.05)	0.01 (0.02)	0.50 (0.23)	0.10 (0.08)	0.05 (0.01)	0.47 (0.26)	0.04 (0.05)	0.04 (0.01)	0.49 (0.23)	0.02 (0.01)	0.01 (0.01)	0.42 (0.19)	0.04 (0.00)	0.01 (0.01)	0.30 (0.14)				
			0.33 (0.15)		0.08 (0.01)	0.51 (0.23)		0.04 (0.06)	0.48 (0.26)		0.11 (0.08)	0.50 (0.23)		0.07 (0.03)	0.43 (0.19)		0.09 (0.04)	0.30 (0.14)				
	8F	4000	0.33 (0.17)	0.14 (0.05)	0.01 (0.02)	0.52 (0.26)	0.10 (0.08)	0.05 (0.01)	0.50 (0.29)	0.04 (0.05)	0.04 (0.01)	0.51 (0.26)	0.02 (0.01)	0.01 (0.01)	0.43 (0.21)	0.04 (0.00)	0.01 (0.01)	0.31 (0.16)				
0.34 (0.17)				0.06 (0.00)	0.52 (0.26)		0.04 (0.06)	0.51 (0.29)		0.11 (0.08)	0.52 (0.26)		0.06 (0.03)	0.44 (0.21)		0.08 (0.03)	0.31 (0.16)					
7F	4000	0.35 (0.19)	0.12 (0.04)	0.01 (0.02)	0.54 (0.29)	0.09 (0.07)	0.05 (0.01)	0.53 (0.33)	0.03 (0.06)	0.04 (0.01)	0.53 (0.29)	0.02 (0.01)	0.01 (0.01)	0.44 (0.24)	0.03 (0.01)	0.01 (0.01)	0.32 (0.18)					
		0.35 (0.19)		0.04 (0.00)	0.55 (0.29)		0.05 (0.06)	0.54 (0.33)		0.10 (0.08)	0.54 (0.29)		0.06 (0.03)	0.45 (0.24)		0.07 (0.03)	0.32 (0.18)					
6F	4000	0.35 (0.20)	0.10 (0.04)	0.01 (0.02)	0.54 (0.32)	0.09 (0.07)	0.04 (0.00)	0.55 (0.37)	0.04 (0.06)	0.04 (0.01)	0.54 (0.32)	0.01 (0.01)	0.01 (0.01)	0.45 (0.26)	0.03 (0.01)	0.01 (0.01)	0.33 (0.19)					
		0.35 (0.20)		0.04 (0.00)	0.54 (0.32)		0.05 (0.06)	0.55 (0.37)		0.10 (0.08)	0.53 (0.32)		0.06 (0.03)	0.44 (0.26)		0.07 (0.03)	0.32 (0.19)					
5F	4000	0.27 (0.16)	0.10 (0.04)	0.01 (0.01)	0.43 (0.25)	0.09 (0.07)	0.04 (0.00)	0.44 (0.29)	0.04 (0.06)	0.04 (0.01)	0.43 (0.25)	0.01 (0.01)	0.01 (0.00)	0.35 (0.20)	0.02 (0.01)	0.01 (0.01)	0.25 (0.15)					
		0.26 (0.16)		0.03 (0.01)	0.42 (0.25)		0.06 (0.06)	0.43 (0.29)		0.10 (0.07)	0.41 (0.25)		0.05 (0.02)	0.34 (0.20)		0.06 (0.03)	0.24 (0.15)					
4F	4000	0.27 (0.17)	0.09 (0.03)	0.01 (0.01)	0.42 (0.28)	0.09 (0.07)	0.04 (0.00)	0.45 (0.32)	0.05 (0.06)	0.04 (0.01)	0.42 (0.27)	0.01 (0.02)	0.01 (0.00)	0.34 (0.22)	0.02 (0.01)	0.01 (0.01)	0.25 (0.16)					
		0.27 (0.17)		0.02 (0.01)	0.42 (0.28)		0.06 (0.06)	0.44 (0.32)		0.09 (0.07)	0.41 (0.27)		0.05 (0.02)	0.34 (0.22)		0.05 (0.03)	0.25 (0.16)					
3F	4000	0.27 (0.18)	0.07 (0.03)	0.01 (0.01)	0.44 (0.30)	0.08 (0.07)	0.04 (0.00)	0.47 (0.34)	0.06 (0.06)	0.04 (0.00)	0.43 (0.29)	0.02 (0.02)	0.01 (0.00)	0.35 (0.24)	0.01 (0.01)	0.01 (0.00)	0.26 (0.18)					
		0.27 (0.18)		0.02 (0.02)	0.44 (0.30)		0.08 (0.07)	0.47 (0.34)		0.08 (0.07)	0.43 (0.29)		0.04 (0.02)	0.34 (0.24)		0.05 (0.02)	0.26 (0.18)					
2F	4450	0.28 (0.20)	0.05 (0.02)	0.01 (0.00)	0.44 (0.32)	0.08 (0.07)	0.04 (0.00)	0.49 (0.37)	0.07 (0.07)	0.04 (0.00)	0.43 (0.32)	0.03 (0.02)	0.01 (0.00)	0.35 (0.26)	0.02 (0.02)	0.01 (0.00)	0.27 (0.19)					
		0.29 (0.20)		0.09 (0.10)	0.42 (0.32)		0.07 (0.08)	0.48 (0.37)		0.07 (0.08)	0.42 (0.32)		0.09 (0.08)	0.34 (0.26)		0.05 (0.07)	0.28 (0.19)					
1F			0.05 (0.07)	0.06 (0.02)		0.09 (0.09)	0.03 (0.00)		0.07 (0.08)	0.04 (0.00)		0.07 (0.08)	0.03 (0.00)		0.09 (0.10)	0.06 (0.02)						
			7200				7200				7200				7200							
			36000																			
			C フレーム (S=1/283)																			

15F	4000	0.64 (0.09)	0.63 (0.28)	0.43 (0.00)	0.70 (0.29)	0.24 (0.13)	0.05 (0.01)	0.17 (0.11)	0.38 (0.05)
14F	4000	0.37 (0.09)	0.68 (0.25)	0.32 (0.01)	0.57 (0.24)	0.47 (0.09)	0.06 (0.03)	0.26 (0.14)	0.31 (0.05)
13F	4050	0.46 (0.12)	0.40 (0.09)	0.65 (0.25)	0.57 (0.24)	0.40 (0.10)	0.08 (0.01)	0.21 (0.12)	0.23 (0.06)
12F	4000	0.38 (0.12)	0.44 (0.12)	0.65 (0.25)	0.58 (0.24)	0.45 (0.15)	0.06 (0.02)	0.23 (0.13)	0.29 (0.08)
11F	4000	0.40 (0.15)	0.38 (0.12)	0.65 (0.25)	0.44 (0.19)	0.05 (0.06)	0.06 (0.02)	0.32 (0.12)	0.31 (0.10)
10F	4025	0.42 (0.17)	0.41 (0.15)	0.65 (0.25)	0.59 (0.24)	0.45 (0.19)	0.05 (0.06)	0.22 (0.13)	0.32 (0.12)
9F	4000	0.39 (0.17)	0.42 (0.17)	0.46 (0.20)	0.44 (0.21)	0.46 (0.22)	0.05 (0.06)	0.22 (0.13)	0.34 (0.14)
8F	4000	0.39 (0.19)	0.38 (0.17)	0.46 (0.20)	0.42 (0.19)	0.43 (0.21)	0.05 (0.06)	0.22 (0.13)	0.33 (0.15)
7F	4000	0.42 (0.21)	0.39 (0.19)	0.46 (0.19)	0.47 (0.27)	0.44 (0.24)	0.06 (0.07)	0.35 (0.19)	0.34 (0.17)
6F	4000	0.44 (0.23)	0.42 (0.21)	0.45 (0.19)	0.43 (0.19)	0.47 (0.27)	0.08 (0.07)	0.19 (0.12)	0.35 (0.19)
5F	4000	0.37 (0.19)	0.43 (0.23)	0.46 (0.19)	0.44 (0.19)	0.49 (0.30)	0.09 (0.07)	0.18 (0.12)	0.35 (0.20)
4F	4000	0.38 (0.21)	0.36 (0.19)	0.46 (0.19)	0.44 (0.19)	0.40 (0.25)	0.10 (0.08)	0.27 (0.17)	0.26 (0.16)
3F	4000	0.39 (0.22)	0.38 (0.21)	0.45 (0.19)	0.45 (0.19)	0.42 (0.27)	0.12 (0.08)	0.27 (0.18)	0.27 (0.17)
2F	4450	0.39 (0.24)	0.38 (0.22)	0.44 (0.19)	0.46 (0.31)	0.42 (0.29)	0.13 (0.09)	0.28 (0.20)	0.27 (0.18)
1F		0.20 (0.20)	0.45 (0.24)	0.27 (0.03)	0.35 (0.26)	0.50 (0.31)	0.02 (0.06)	0.02 (0.05)	0.29 (0.20)
		14400			7200			21600	

A

B

C

1 フレーム (S=1/283)

15F	56525	4000	0.96 (0.16)	0.71 (0.40)	0.59 (0.01)	0.81 (0.42)	0.54 (0.25)	0.09 (0.03)	0.25 (0.17)	
14F			4000	0.55 (0.14)	0.68 (0.16)	0.40 (0.01)	0.64 (0.32)	0.61 (0.14)		0.39 (0.23)
13F		4050		0.66 (0.18)	0.73 (0.34)	0.43 (0.01)	0.61 (0.23)	0.54 (0.16)	0.10 (0.01)	0.33 (0.13)
12F			4000	0.60 (0.19)	0.60 (0.18)	0.26 (0.01)	0.56 (0.23)	0.56 (0.14)	0.13 (0.03)	0.37 (0.23)
11F		4000		0.61 (0.22)	0.54 (0.19)	0.25 (0.01)	0.59 (0.28)	0.52 (0.23)	0.13 (0.03)	0.38 (0.23)
10F			4025	0.64 (0.26)	0.57 (0.22)	0.25 (0.01)	0.37 (0.18)	0.56 (0.28)		0.36 (0.22)
9F		4000		0.58 (0.25)	0.47 (0.19)	0.22 (0.01)	0.64 (0.33)	0.16 (0.14)	0.13 (0.02)	0.52 (0.22)
8F			4000	0.58 (0.28)	0.60 (0.26)	0.22 (0.01)	0.34 (0.18)	0.61 (0.33)		0.35 (0.22)
7F		4000		0.61 (0.31)	0.43 (0.19)	0.22 (0.01)	0.59 (0.31)	0.16 (0.14)	0.13 (0.02)	0.50 (0.23)
6F			4000	0.63 (0.34)	0.54 (0.25)	0.22 (0.01)	0.35 (0.18)	0.56 (0.31)		0.35 (0.22)
5F		4000		0.53 (0.28)	0.42 (0.19)	0.22 (0.00)	0.60 (0.36)	0.19 (0.14)	0.13 (0.02)	0.54 (0.29)
4F			4000	0.53 (0.31)	0.55 (0.28)	0.22 (0.00)	0.65 (0.40)	0.59 (0.36)		0.33 (0.22)
3F		4000		0.55 (0.33)	0.41 (0.19)	0.21 (0.00)	0.37 (0.18)	0.63 (0.40)		0.30 (0.21)
2F			4450	0.57 (0.36)	0.58 (0.31)	0.22 (0.00)	0.68 (0.44)	0.21 (0.16)	0.13 (0.01)	0.54 (0.32)
1F					0.60 (0.36)	0.22 (0.00)	0.37 (0.18)	0.66 (0.44)		0.22 (0.16)
				0.53 (0.28)	0.41 (0.19)	0.22 (0.00)	0.56 (0.36)	0.15 (0.12)	0.08 (0.01)	0.43 (0.25)
			0.50 (0.28)	0.41 (0.19)	0.21 (0.00)	0.38 (0.18)	0.54 (0.36)		0.22 (0.16)	0.42 (0.25)
			0.52 (0.31)	0.40 (0.19)	0.21 (0.00)	0.39 (0.19)	0.57 (0.40)		0.19 (0.15)	0.42 (0.28)
			0.40 (0.19)	0.41 (0.19)	0.21 (0.00)	0.62 (0.43)	0.19 (0.13)	0.08 (0.00)	0.44 (0.30)	
			0.39 (0.18)	0.41 (0.19)	0.21 (0.00)	0.67 (0.47)	0.21 (0.14)	0.08 (0.01)	0.44 (0.32)	
			0.27 (0.27)	0.60 (0.36)	0.38 (0.04)	0.47 (0.35)	0.68 (0.47)	0.03 (0.08)	0.02 (0.05)	0.42 (0.32)
			14400				7200			
			21600							

A

B

C

2 フレーム (S=1/283)

15F	4000	0.89 (0.16)	0.71 (0.40)	0.59 (0.01)	0.81 (0.42)	0.54 (0.26)	0.25 (0.17)	
14F	4000	0.50 (0.14)	0.62 (0.16)	0.40 (0.01)	0.64 (0.32)	0.49 (0.14)	0.42 (0.24)	0.33 (0.07)
13F	4050	0.62 (0.19)	0.55 (0.14)	0.43 (0.01)	0.63 (0.33)	0.44 (0.17)	0.36 (0.21)	0.31 (0.10)
12F	4000	0.58 (0.20)	0.57 (0.19)	0.25 (0.01)	0.35 (0.17)	0.47 (0.24)	0.40 (0.23)	0.38 (0.15)
11F	4000	0.59 (0.24)	0.52 (0.20)	0.25 (0.01)	0.53 (0.30)	0.18 (0.17)	0.15 (0.03)	0.41 (0.17)
10F	4025	0.63 (0.28)	0.55 (0.24)	0.25 (0.01)	0.37 (0.18)	0.51 (0.30)	0.38 (0.23)	0.44 (0.21)
9F	4000	0.55 (0.26)	0.58 (0.28)	0.22 (0.01)	0.53 (0.34)	0.21 (0.17)	0.15 (0.02)	0.48 (0.25)
8F	4000	0.57 (0.30)	0.52 (0.26)	0.22 (0.01)	0.34 (0.18)	0.51 (0.34)	0.37 (0.23)	0.48 (0.26)
7F	4000	0.60 (0.33)	0.54 (0.30)	0.22 (0.01)	0.62 (0.43)	0.24 (0.18)	0.14 (0.01)	0.51 (0.29)
6F	4000	0.63 (0.37)	0.58 (0.33)	0.22 (0.00)	0.36 (0.18)	0.61 (0.43)	0.33 (0.21)	0.54 (0.33)
5F	4000	0.53 (0.30)	0.60 (0.37)	0.21 (0.00)	0.37 (0.18)	0.66 (0.48)	0.24 (0.17)	0.55 (0.37)
4F	4000	0.54 (0.33)	0.51 (0.30)	0.21 (0.00)	0.38 (0.18)	0.54 (0.40)	0.24 (0.17)	0.43 (0.29)
3F	4000	0.57 (0.35)	0.53 (0.33)	0.21 (0.00)	0.39 (0.19)	0.58 (0.43)	0.21 (0.16)	0.44 (0.32)
2F	4450	0.60 (0.38)	0.54 (0.35)	0.21 (0.00)	0.41 (0.19)	0.61 (0.47)	0.19 (0.15)	0.47 (0.34)
1F		0.63 (0.38)	0.47 (0.35)	0.38 (0.04)	0.72 (0.51)	0.03 (0.05)	0.48 (0.37)	
		14400		7200		21600		

A

B

C

3 フレーム (S=1/283)

15F	56525	4000	0.88 (0.16)	0.71 (0.40)	0.59 (0.01)	0.80 (0.42)	0.68 (0.14)	0.50 (0.25)	0.09 (0.03)	0.28 (0.18)	
14F			4000	0.61 (0.16)	0.79 (0.35)	0.40 (0.01)	0.63 (0.32)	0.54 (0.14)		0.42 (0.21)	0.41 (0.08)
13F		4050		0.61 (0.19)	0.73 (0.35)	0.43 (0.01)	0.63 (0.33)	0.48 (0.17)		0.36 (0.19)	0.37 (0.10)
12F			4000	0.57 (0.20)	0.49 (0.19)	0.26 (0.01)	0.35 (0.17)	0.51 (0.24)		0.39 (0.21)	0.44 (0.14)
11F		4000		0.58 (0.24)	0.50 (0.19)	0.25 (0.01)	0.36 (0.17)	0.48 (0.25)		0.40 (0.21)	0.46 (0.15)
10F			4025	0.62 (0.28)	0.48 (0.19)	0.25 (0.01)	0.61 (0.35)	0.12 (0.14)	0.12 (0.03)	0.50 (0.23)	0.48 (0.19)
9F		4000		0.55 (0.26)	0.43 (0.20)	0.22 (0.01)	0.33 (0.18)	0.58 (0.14)	0.12 (0.03)	0.37 (0.20)	0.51 (0.23)
8F			4000	0.56 (0.30)	0.44 (0.19)	0.22 (0.01)	0.34 (0.18)	0.53 (0.33)	0.12 (0.03)	0.36 (0.20)	0.50 (0.23)
7F		4000		0.60 (0.33)	0.43 (0.19)	0.22 (0.01)	0.64 (0.42)	0.16 (0.15)	0.12 (0.02)	0.53 (0.29)	0.52 (0.26)
6F			4000	0.63 (0.37)	0.42 (0.19)	0.22 (0.00)	0.36 (0.18)	0.62 (0.42)	0.12 (0.01)	0.31 (0.18)	0.54 (0.29)
5F		4000		0.53 (0.30)	0.42 (0.19)	0.22 (0.00)	0.37 (0.18)	0.66 (0.47)	0.08 (0.01)	0.23 (0.15)	0.53 (0.32)
4F			4000	0.54 (0.33)	0.42 (0.19)	0.21 (0.00)	0.38 (0.18)	0.55 (0.39)	0.08 (0.01)	0.22 (0.14)	0.41 (0.25)
3F		4000		0.56 (0.35)	0.40 (0.19)	0.21 (0.00)	0.39 (0.19)	0.59 (0.42)	0.07 (0.00)	0.19 (0.13)	0.41 (0.27)
2F			4450	0.60 (0.38)	0.39 (0.18)	0.21 (0.00)	0.41 (0.19)	0.61 (0.46)	0.07 (0.01)	0.17 (0.12)	0.43 (0.30)
1F					0.63 (0.38)		0.38 (0.04)	0.47 (0.35)	0.71 (0.50)	0.03 (0.08)	0.02 (0.05)
			14400				7200				
			21600								
A			B				C				
4 フレーム (S=1/283)											

15F	56525	4000	0.95 (0.16)	0.71 (0.40)	0.59 (0.01)	0.81 (0.42)	0.49 (0.24)	0.09 (0.02)	0.28 (0.19)		
14F			4000	0.54 (0.14)	0.67 (0.16)	0.40 (0.01)	0.79 (0.14)	0.63 (0.14)	0.09 (0.04)	0.46 (0.21)	0.40 (0.08)
13F		4050		0.66 (0.18)	0.59 (0.14)	0.43 (0.01)	0.63 (0.22)	0.56 (0.16)	0.08 (0.02)	0.33 (0.12)	0.33 (0.09)
12F			4000	0.60 (0.19)	0.60 (0.18)	0.26 (0.01)	0.57 (0.23)	0.57 (0.22)	0.10 (0.04)	0.41 (0.13)	0.39 (0.12)
11F		4000		0.60 (0.22)	0.54 (0.19)	0.25 (0.01)	0.59 (0.27)	0.53 (0.23)	0.10 (0.04)	0.42 (0.16)	0.41 (0.13)
10F			4025	0.64 (0.26)	0.57 (0.22)	0.25 (0.01)	0.37 (0.18)	0.57 (0.27)	0.10 (0.03)	0.35 (0.20)	0.42 (0.16)
9F		4000		0.57 (0.25)	0.47 (0.19)	0.22 (0.01)	0.64 (0.32)	0.61 (0.32)	0.10 (0.03)	0.44 (0.19)	0.44 (0.19)
8F			4000	0.57 (0.28)	0.59 (0.26)	0.22 (0.01)	0.35 (0.18)	0.56 (0.30)	0.11 (0.03)	0.43 (0.21)	0.43 (0.19)
7F		4000		0.61 (0.31)	0.53 (0.25)	0.22 (0.00)	0.60 (0.34)	0.61 (0.34)	0.10 (0.03)	0.44 (0.24)	0.44 (0.21)
6F			4000	0.63 (0.34)	0.55 (0.28)	0.22 (0.00)	0.35 (0.18)	0.59 (0.34)	0.10 (0.03)	0.44 (0.24)	0.44 (0.21)
5F		4000		0.53 (0.28)	0.58 (0.31)	0.22 (0.00)	0.68 (0.43)	0.63 (0.39)	0.10 (0.02)	0.45 (0.26)	0.45 (0.24)
4F			4000	0.53 (0.31)	0.59 (0.34)	0.22 (0.00)	0.37 (0.18)	0.66 (0.43)	0.07 (0.02)	0.35 (0.21)	0.44 (0.26)
3F		4000		0.55 (0.33)	0.41 (0.19)	0.21 (0.00)	0.56 (0.35)	0.54 (0.35)	0.06 (0.01)	0.34 (0.22)	0.34 (0.21)
2F			4450	0.57 (0.36)	0.52 (0.31)	0.21 (0.00)	0.39 (0.19)	0.57 (0.38)	0.06 (0.00)	0.35 (0.24)	0.34 (0.22)
1F					0.61 (0.36)	0.39 (0.18)	0.21 (0.00)	0.61 (0.42)	0.59 (0.42)	0.15 (0.11)	0.18 (0.13)
			0.27 (0.27)	0.38 (0.04)		0.33 (0.22)	0.03 (0.08)			0.34 (0.26)	
			14400				7200				
			21600								

A

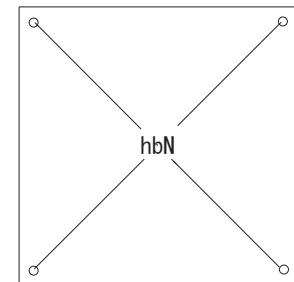
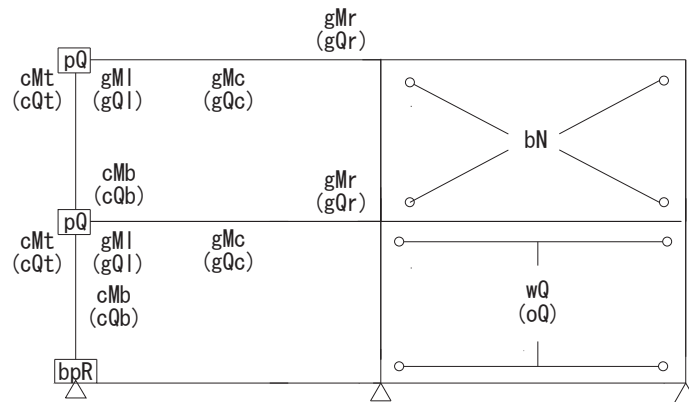
B

C

5 フレーム (S=1/283)

6 フレーム (S=1/283)

(2) 短期荷重時断面検定比図



gMl : はり左端の曲げモーメント検定値 (※1)
 gMc : はり中央の曲げモーメント検定値 (※1)
 gMr : はり右端の曲げモーメント検定値 (※1)
 (gQl) : はり左端のせん断力検定値 (※1)
 (gQc) : はり中央のせん断力検定値 (※1)
 (gQr) : はり右端のせん断力検定値 (※1)
 cMt : 柱頭の軸力及び曲げモーメントを考慮した検定値
 cMb : 柱脚の軸力及び曲げモーメントを考慮した検定値
 (cQt) : 柱頭のせん断力検定値
 (cQb) : 柱脚のせん断力検定値 * : 両方向壁付き箇所を示す

wQ : 壁のせん断力検定値
 (oQ) : 壁の開口補強検定値

bN : ブレースの軸力検定値

pQ : 接合部のせん断力検定値

bpR : ベースプレートの検定値 (※2)
 M : 曲げモーメント
 Q : せん断力
 N : 軸力

hbN : 水平ブレースの軸力検定値

(※1)

はり検定比の端部には、max(端部検定比、ハンチ位置検定比)を出力します。
 ただし、Sはりの場合や、SRCはりでハンチ位置より鉄骨継手位置の方が端部に近い場合は、
 max(端部検定比、ハンチ位置検定比、継手位置検定比)を出力します。
 また、端部がピン接合の場合の曲げモーメントの検定比は、端部には端部検定比を、
 中央にはmax(ハンチ位置検定比、継手位置検定比、中央検定比)を出力します。

(※2)

ベースプレートの検定比には、プレート部の検定比は含みません。

56525	15F	4000	0.61 (0.05)	0.37 (0.14)	0.07 (0.07)	0.31 (0.07)	0.35 (0.14)	0.06 (0.07)	0.30 (0.07)	0.33 (0.14)	0.03 (0.07)	0.30 (0.07)	0.31 (0.14)	0.06 (0.07)	0.30 (0.07)	0.19 (0.07)	0.07 (0.07)	0.61 (0.05)								
			0.39 (0.05)		0.48 (0.12)	0.60 (0.07)		0.55 (0.21)	0.60 (0.07)		0.59 (0.21)	0.59 (0.07)		0.60 (0.22)	0.60 (0.07)		0.66 (0.22)	0.39 (0.05)								
	14F	4000	0.45 (0.08)	0.67 (0.22)	0.05 (0.14)	0.41 (0.11)	0.61 (0.22)	0.04 (0.14)	0.40 (0.11)	0.60 (0.22)	0.03 (0.14)	0.40 (0.11)	0.55 (0.21)	0.04 (0.14)	0.41 (0.11)	0.47 (0.12)	0.05 (0.14)	0.45 (0.08)								
			0.42 (0.08)		0.64 (0.18)	0.65 (0.11)		0.70 (0.25)	0.64 (0.11)		0.74 (0.26)	0.64 (0.11)		0.75 (0.26)	0.65 (0.11)		0.84 (0.27)	0.42 (0.08)								
	13F	4050	0.52 (0.11)	0.85 (0.28)	0.07 (0.19)	0.51 (0.15)	0.76 (0.26)	0.04 (0.18)	0.50 (0.15)	0.75 (0.26)	0.03 (0.18)	0.50 (0.15)	0.71 (0.26)	0.04 (0.18)	0.51 (0.15)	0.64 (0.18)	0.07 (0.19)	0.52 (0.11)								
			0.51 (0.11)		0.57 (0.16)	0.75 (0.15)		0.61 (0.22)	0.72 (0.15)		0.64 (0.22)	0.71 (0.15)		0.65 (0.22)	0.75 (0.15)		0.71 (0.23)	0.51 (0.11)								
	12F	4000	0.44 (0.12)	0.72 (0.23)	0.05 (0.16)	0.46 (0.15)	0.66 (0.22)	0.03 (0.16)	0.46 (0.15)	0.65 (0.22)	0.02 (0.16)	0.46 (0.15)	0.62 (0.22)	0.03 (0.16)	0.46 (0.15)	0.56 (0.16)	0.05 (0.16)	0.44 (0.12)								
			0.41 (0.12)		0.65 (0.19)	0.68 (0.15)		0.70 (0.24)	0.64 (0.15)		0.73 (0.25)	0.64 (0.15)		0.74 (0.25)	0.67 (0.15)		0.79 (0.26)	0.41 (0.12)								
	11F	4000	0.50 (0.15)	0.80 (0.26)	0.04 (0.19)	0.52 (0.18)	0.74 (0.25)	0.03 (0.18)	0.52 (0.19)	0.73 (0.25)	0.02 (0.18)	0.52 (0.19)	0.70 (0.24)	0.03 (0.18)	0.52 (0.18)	0.65 (0.19)	0.04 (0.18)	0.50 (0.15)								
			0.48 (0.15)		0.70 (0.21)	0.74 (0.18)		0.75 (0.26)	0.71 (0.19)		0.78 (0.26)	0.71 (0.19)		0.79 (0.26)	0.73 (0.18)		0.85 (0.27)	0.48 (0.15)								
	10F	4025	0.53 (0.18)	0.85 (0.27)	0.05 (0.20)	0.56 (0.22)	0.79 (0.27)	0.03 (0.19)	0.55 (0.24)	0.78 (0.26)	0.02 (0.19)	0.55 (0.24)	0.75 (0.26)	0.03 (0.19)	0.56 (0.22)	0.70 (0.21)	0.05 (0.20)	0.53 (0.18)								
			0.57 (0.18)		0.61 (0.20)	0.81 (0.22)		0.64 (0.24)	0.79 (0.24)		0.67 (0.25)	0.79 (0.24)		0.68 (0.25)	0.81 (0.22)		0.74 (0.26)	0.57 (0.18)								
	9F	4000	0.49 (0.18)	0.75 (0.26)	0.04 (0.19)	0.52 (0.21)	0.68 (0.25)	0.02 (0.19)	0.51 (0.23)	0.67 (0.25)	0.02 (0.19)	0.51 (0.23)	0.65 (0.24)	0.02 (0.19)	0.52 (0.21)	0.61 (0.20)	0.04 (0.19)	0.49 (0.18)								
			0.47 (0.18)		0.64 (0.20)	0.70 (0.21)		0.67 (0.25)	0.67 (0.23)		0.70 (0.26)	0.67 (0.23)		0.71 (0.26)	0.69 (0.21)		0.76 (0.27)	0.47 (0.18)								
	8F	4000	0.53 (0.21)	0.76 (0.27)	0.04 (0.20)	0.55 (0.25)	0.71 (0.26)	0.02 (0.20)	0.55 (0.27)	0.70 (0.26)	0.02 (0.19)	0.55 (0.27)	0.68 (0.25)	0.02 (0.20)	0.55 (0.25)	0.63 (0.20)	0.04 (0.20)	0.53 (0.21)								
0.52 (0.21)				0.67 (0.22)	0.74 (0.25)		0.71 (0.26)	0.72 (0.27)		0.73 (0.27)	0.72 (0.27)		0.74 (0.27)	0.74 (0.25)		0.79 (0.28)	0.52 (0.21)									
7F	4000	0.58 (0.24)	0.80 (0.28)	0.04 (0.21)	0.60 (0.29)	0.74 (0.27)	0.02 (0.20)	0.60 (0.31)	0.73 (0.27)	0.02 (0.20)	0.59 (0.31)	0.71 (0.26)	0.02 (0.20)	0.60 (0.29)	0.67 (0.22)	0.04 (0.21)	0.58 (0.24)									
		0.56 (0.24)		0.70 (0.24)	0.80 (0.29)		0.74 (0.27)	0.79 (0.31)		0.76 (0.28)	0.79 (0.31)		0.77 (0.28)	0.80 (0.29)		0.83 (0.29)	0.56 (0.24)									
6F	4000	0.63 (0.28)	0.83 (0.29)	0.04 (0.22)	0.64 (0.33)	0.77 (0.28)	0.02 (0.21)	0.63 (0.35)	0.76 (0.28)	0.02 (0.21)	0.63 (0.35)	0.74 (0.28)	0.02 (0.21)	0.63 (0.33)	0.70 (0.24)	0.04 (0.22)	0.63 (0.28)									
		0.63 (0.28)		0.73 (0.26)	0.83 (0.33)		0.77 (0.28)	0.83 (0.35)		0.78 (0.29)	0.83 (0.35)		0.79 (0.29)	0.83 (0.33)		0.85 (0.30)	0.63 (0.28)									
5F	4000	0.51 (0.23)	0.85 (0.30)	0.04 (0.23)	0.52 (0.27)	0.79 (0.29)	0.02 (0.22)	0.52 (0.29)	0.78 (0.29)	0.02 (0.22)	0.52 (0.29)	0.77 (0.28)	0.02 (0.22)	0.52 (0.27)	0.72 (0.26)	0.04 (0.23)	0.51 (0.23)									
		0.51 (0.23)		0.74 (0.27)	0.67 (0.27)		0.78 (0.29)	0.67 (0.29)		0.79 (0.29)	0.67 (0.29)		0.80 (0.29)	0.67 (0.27)		0.86 (0.30)	0.51 (0.23)									
4F	4000	0.56 (0.26)	0.86 (0.30)	0.04 (0.23)	0.54 (0.30)	0.80 (0.29)	0.02 (0.22)	0.54 (0.32)	0.80 (0.29)	0.02 (0.22)	0.54 (0.32)	0.79 (0.29)	0.02 (0.22)	0.54 (0.30)	0.74 (0.27)	0.04 (0.23)	0.56 (0.26)									
		0.56 (0.26)		0.75 (0.28)	0.70 (0.30)		0.78 (0.29)	0.71 (0.32)		0.79 (0.29)	0.71 (0.32)		0.79 (0.29)	0.70 (0.30)		0.87 (0.30)	0.56 (0.26)									
3F	4000	0.57 (0.28)	0.87 (0.30)	0.04 (0.23)	0.55 (0.33)	0.80 (0.29)	0.02 (0.22)	0.55 (0.35)	0.79 (0.29)	0.01 (0.22)	0.55 (0.35)	0.79 (0.29)	0.02 (0.22)	0.55 (0.33)	0.74 (0.28)	0.04 (0.23)	0.57 (0.28)									
		0.61 (0.28)		0.69 (0.26)	0.75 (0.33)		0.70 (0.26)	0.77 (0.35)		0.70 (0.26)	0.77 (0.35)		0.70 (0.26)	0.75 (0.33)		0.78 (0.28)	0.61 (0.28)									
2F	4450	0.50 (0.31)	0.78 (0.28)	0.04 (0.21)	0.46 (0.36)	0.70 (0.26)	0.02 (0.19)	0.46 (0.38)	0.70 (0.26)	0.01 (0.19)	0.46 (0.38)	0.70 (0.26)	0.02 (0.19)	0.46 (0.36)	0.69 (0.26)	0.04 (0.21)	0.50 (0.31)									
		0.80 (0.31)		0.22 (0.39)	0.90 (0.36)		0.18 (0.28)	0.92 (0.38)		0.19 (0.31)	0.92 (0.38)		0.18 (0.29)	0.89 (0.36)		0.25 (0.37)	0.80 (0.31)									
1F			0.25 (0.37)	0.06 (0.31)		0.18 (0.29)	0.02 (0.20)		0.19 (0.31)	0.02 (0.22)		0.18 (0.28)	0.02 (0.20)		0.22 (0.39)	0.06 (0.31)										
			36000																							
			7200						7200						7200						7200					
			A フレーム (S=1/283)																							
			1		2		3		4		5		6													

B フレーム (S=1/283)

56525	15F	4000	0.22 (0.04)	0.32 (0.14)	0.08 (0.05)	0.13 (0.10)	0.33 (0.15)	0.06 (0.06)	0.25 (0.13)	0.28 (0.06)	0.23 (0.12)	0.06 (0.06)	0.30 (0.14)	0.33 (0.07)	0.29 (0.14)	0.05 (0.07)	0.39 (0.16)	0.29 (0.06)	0.12 (0.10)	0.08 (0.03)	0.26 (0.12)	0.18 (0.03)	
	14F	4000	0.23 (0.06)	0.31 (0.14)	0.03 (0.10)	0.40 (0.09)	0.56 (0.22)	0.07 (0.12)	0.47 (0.09)	0.38 (0.20)	0.47 (0.20)	0.06 (0.12)	0.39 (0.09)	0.40 (0.12)	0.02 (0.10)	0.34 (0.08)	0.48 (0.14)	0.42 (0.06)	0.36 (0.09)	0.03 (0.09)	0.22 (0.05)	0.29 (0.03)	
	13F	4050	0.31 (0.09)	0.37 (0.18)	0.04 (0.13)	0.53 (0.13)	0.50 (0.26)	0.07 (0.15)	0.61 (0.13)	0.49 (0.24)	0.50 (0.24)	0.06 (0.16)	0.73 (0.13)	0.49 (0.15)	0.02 (0.12)	0.59 (0.12)	0.45 (0.17)	0.42 (0.13)	0.50 (0.13)	0.04 (0.13)	0.29 (0.09)	0.35 (0.05)	
	12F	4000	0.44 (0.11)	0.49 (0.14)	0.04 (0.11)	0.43 (0.15)	0.67 (0.18)	0.42 (0.11)	0.66 (0.16)	0.42 (0.16)	0.66 (0.16)	0.03 (0.12)	0.50 (0.15)	0.66 (0.11)	0.47 (0.10)	0.61 (0.13)	0.47 (0.13)	0.61 (0.12)	0.39 (0.10)	0.03 (0.10)	0.50 (0.10)	0.47 (0.09)	
	11F	4000	0.51 (0.14)	0.43 (0.11)	0.04 (0.12)	0.49 (0.18)	0.69 (0.19)	0.04 (0.13)	0.48 (0.20)	0.68 (0.18)	0.56 (0.20)	0.68 (0.16)	0.59 (0.19)	0.75 (0.13)	0.01 (0.11)	0.52 (0.16)	0.62 (0.14)	0.62 (0.13)	0.46 (0.12)	0.03 (0.11)	0.49 (0.13)	0.40 (0.10)	
	10F	4025	0.56 (0.17)	0.50 (0.14)	0.04 (0.13)	0.52 (0.23)	0.77 (0.20)	0.04 (0.13)	0.51 (0.25)	0.76 (0.19)	0.59 (0.23)	0.75 (0.19)	0.59 (0.23)	0.75 (0.13)	0.01 (0.11)	0.54 (0.20)	0.68 (0.15)	0.68 (0.16)	0.50 (0.13)	0.04 (0.12)	0.54 (0.17)	0.47 (0.13)	
	9F	4000	0.52 (0.18)	0.56 (0.17)	0.04 (0.12)	0.50 (0.23)	0.80 (0.23)	0.04 (0.13)	0.50 (0.26)	0.80 (0.18)	0.58 (0.24)	0.03 (0.13)	0.79 (0.20)	0.79 (0.23)	0.01 (0.11)	0.52 (0.21)	0.71 (0.14)	0.71 (0.20)	0.47 (0.13)	0.03 (0.12)	0.50 (0.18)	0.54 (0.17)	
	8F	4000	0.59 (0.21)	0.53 (0.18)	0.04 (0.12)	0.49 (0.28)	0.70 (0.20)	0.04 (0.13)	0.50 (0.31)	0.71 (0.18)	0.57 (0.20)	0.69 (0.24)	0.57 (0.28)	0.69 (0.13)	0.01 (0.11)	0.51 (0.24)	0.61 (0.14)	0.61 (0.21)	0.47 (0.12)	0.03 (0.11)	0.56 (0.21)	0.50 (0.18)	
	7F	4000	0.63 (0.24)	0.58 (0.21)	0.04 (0.13)	0.52 (0.32)	0.74 (0.20)	0.04 (0.14)	0.53 (0.35)	0.76 (0.19)	0.60 (0.32)	0.73 (0.28)	0.60 (0.32)	0.73 (0.13)	0.01 (0.11)	0.53 (0.28)	0.66 (0.14)	0.66 (0.24)	0.51 (0.14)	0.03 (0.12)	0.61 (0.24)	0.56 (0.21)	
	6F	4000	0.66 (0.28)	0.64 (0.24)	0.04 (0.13)	0.54 (0.36)	0.79 (0.21)	0.04 (0.14)	0.55 (0.40)	0.81 (0.20)	0.61 (0.35)	0.03 (0.14)	0.79 (0.36)	0.79 (0.32)	0.01 (0.11)	0.54 (0.32)	0.71 (0.15)	0.71 (0.28)	0.53 (0.15)	0.04 (0.13)	0.64 (0.27)	0.62 (0.24)	
	5F	4000	0.51 (0.22)	0.66 (0.28)	0.04 (0.14)	0.59 (0.29)	0.86 (0.23)	0.03 (0.15)	0.62 (0.32)	0.88 (0.22)	0.67 (0.30)	0.03 (0.16)	0.86 (0.30)	0.86 (0.15)	0.01 (0.12)	0.58 (0.26)	0.78 (0.16)	0.78 (0.32)	0.47 (0.17)	0.03 (0.14)	0.69 (0.21)	0.63 (0.27)	
	4F	4000	0.52 (0.24)	0.50 (0.22)	0.03 (0.15)	0.64 (0.33)	0.71 (0.24)	0.03 (0.17)	0.68 (0.37)	0.73 (0.24)	0.72 (0.32)	0.03 (0.17)	0.71 (0.34)	0.71 (0.16)	0.01 (0.13)	0.61 (0.29)	0.65 (0.17)	0.65 (0.26)	0.64 (0.18)	0.03 (0.15)	0.50 (0.24)	0.48 (0.21)	
	3F	4000	0.53 (0.27)	0.53 (0.24)	0.03 (0.15)	0.63 (0.33)	0.74 (0.24)	0.03 (0.16)	0.67 (0.41)	0.77 (0.24)	0.71 (0.37)	0.03 (0.17)	0.71 (0.37)	0.74 (0.16)	0.01 (0.13)	0.59 (0.33)	0.67 (0.16)	0.67 (0.29)	0.65 (0.18)	0.03 (0.15)	0.52 (0.26)	0.51 (0.24)	
	2F	4450	0.51 (0.29)	0.56 (0.27)	0.03 (0.14)	0.59 (0.41)	0.79 (0.22)	0.03 (0.14)	0.61 (0.45)	0.84 (0.22)	0.63 (0.41)	0.03 (0.15)	0.49 (0.41)	0.79 (0.14)	0.01 (0.11)	0.41 (0.36)	0.71 (0.14)	0.71 (0.33)	0.61 (0.17)	0.03 (0.14)	0.49 (0.28)	0.55 (0.26)	
	1F		0.74 (0.29)	0.13 (0.25)	0.05 (0.17)	0.90 (0.41)	0.11 (0.19)	0.02 (0.11)	0.12 (0.20)	0.95 (0.45)	0.12 (0.20)	0.02 (0.11)	0.12 (0.20)	0.90 (0.41)	0.11 (0.16)	0.02 (0.10)	0.11 (0.25)	0.83 (0.36)	0.13 (0.17)	0.05 (0.22)	0.72 (0.28)		
			7200			7200			7200			7200			7200								
			36000																				
			1		2		3		4		5		6										
			C フレーム (S=1/283)																				

15F	56525	4000	0.61 (0.09)	0.66 (0.22)	0.29 (0.03)	0.69 (0.23)	0.26 (0.12)	0.05 (0.03)	0.24 (0.11)		
14F			0.45 (0.09)	0.39 (0.09)	0.84 (0.22)	0.22 (0.05)	0.75 (0.21)	0.47 (0.10)	0.48 (0.18)	0.31 (0.06)	
13F		4050	0.52 (0.12)	0.42 (0.09)	0.91 (0.23)	0.23 (0.06)	0.83 (0.23)	0.52 (0.11)	0.57 (0.20)	0.37 (0.08)	
12F			0.44 (0.11)	0.51 (0.12)	0.92 (0.23)	0.22 (0.06)	0.85 (0.23)	0.60 (0.14)	0.59 (0.21)	0.49 (0.12)	
11F		4000	0.50 (0.14)	0.41 (0.11)	0.93 (0.24)	0.22 (0.06)	0.53 (0.17)	0.45 (0.13)	0.05 (0.12)	0.51 (0.15)	0.43 (0.12)
10F			0.53 (0.17)	0.48 (0.14)	0.98 (0.24)	0.22 (0.07)	0.92 (0.24)	0.51 (0.17)	0.66 (0.23)	0.50 (0.15)	
9F		4025	0.49 (0.17)	0.57 (0.17)	0.88 (0.22)	0.16 (0.08)	0.83 (0.22)	0.61 (0.21)	0.05 (0.14)	0.68 (0.24)	0.56 (0.19)
8F			0.53 (0.20)	0.47 (0.17)	0.92 (0.23)	0.16 (0.08)	0.56 (0.24)	0.57 (0.20)	0.06 (0.15)	0.59 (0.22)	0.53 (0.19)
7F		4000	0.58 (0.24)	0.52 (0.20)	0.94 (0.23)	0.16 (0.09)	0.90 (0.23)	0.54 (0.24)	0.75 (0.26)	0.58 (0.22)	
6F			0.63 (0.27)	0.56 (0.24)	0.96 (0.23)	0.16 (0.09)	0.66 (0.32)	0.68 (0.24)	0.06 (0.17)	0.66 (0.29)	0.64 (0.25)
5F		4000	0.51 (0.23)	0.63 (0.27)	0.94 (0.23)	0.16 (0.09)	0.90 (0.23)	0.65 (0.32)	0.80 (0.27)	0.66 (0.29)	
4F			0.56 (0.25)	0.51 (0.23)	0.92 (0.23)	0.15 (0.08)	0.54 (0.27)	0.71 (0.25)	0.05 (0.17)	0.51 (0.23)	0.50 (0.23)
3F		4000	0.57 (0.28)	0.56 (0.25)	0.91 (0.23)	0.16 (0.08)	0.89 (0.23)	0.58 (0.30)	0.82 (0.28)	0.53 (0.25)	
2F			0.50 (0.30)	0.61 (0.28)	0.84 (0.22)	0.15 (0.08)	0.60 (0.33)	0.76 (0.26)	0.05 (0.18)	0.53 (0.27)	0.56 (0.27)
1F		4450	0.80 (0.30)	0.84 (0.22)	0.29 (0.31)	0.17 (0.16)	0.34 (0.36)	0.84 (0.36)	0.14 (0.23)	0.74 (0.30)	
			14400				7200				
			21600								

A

B

C

1 フレーム (S=1/283)

15F	56525	4000	0.85 (0.14)	0.65 (0.30)	0.40 (0.03)	0.71 (0.31)	0.47 (0.21)	0.31 (0.15)		
14F		4000	0.65 (0.13)	0.60 (0.14)	0.27 (0.05)	0.74 (0.27)	0.60 (0.14)	0.59 (0.25)	0.43 (0.08)	
13F		4050	0.79 (0.18)	0.65 (0.13)	0.30 (0.07)	0.81 (0.29)	0.66 (0.15)	0.68 (0.27)	0.50 (0.11)	
12F		4000	0.74 (0.20)	0.75 (0.18)	0.18 (0.07)	0.72 (0.19)	0.78 (0.20)	0.69 (0.28)	0.67 (0.15)	
11F		4000	0.78 (0.23)	0.68 (0.20)	0.17 (0.08)	0.79 (0.20)	0.71 (0.21)	0.71 (0.29)	0.69 (0.16)	
10F		4025	0.84 (0.27)	0.74 (0.23)	0.18 (0.08)	0.84 (0.21)	0.78 (0.25)	0.77 (0.30)	0.77 (0.20)	
9F		4000	0.74 (0.26)	0.81 (0.27)	0.16 (0.09)	0.81 (0.22)	0.85 (0.28)	0.79 (0.31)	0.80 (0.24)	
8F		4000	0.77 (0.29)	0.70 (0.26)	0.15 (0.10)	0.85 (0.23)	0.74 (0.26)	0.81 (0.32)	0.70 (0.25)	
7F	4000	0.82 (0.33)	0.74 (0.29)	0.16 (0.10)	0.89 (0.24)	0.79 (0.29)	0.85 (0.33)	0.74 (0.29)		
6F	4000	0.84 (0.36)	0.80 (0.33)	0.15 (0.10)	0.92 (0.24)	0.84 (0.33)	0.88 (0.34)	0.79 (0.33)		
5F	4000	0.68 (0.29)	0.83 (0.36)	0.16 (0.10)	0.89 (0.24)	0.91 (0.36)	0.82 (0.34)	0.86 (0.37)		
4F	4000	0.71 (0.32)	0.67 (0.29)	0.15 (0.10)	0.90 (0.24)	0.74 (0.29)	0.89 (0.36)	0.71 (0.31)		
3F	4000	0.72 (0.35)	0.70 (0.32)	0.16 (0.10)	0.90 (0.24)	0.77 (0.31)	0.87 (0.35)	0.74 (0.34)		
2F	4450	0.63 (0.37)	0.75 (0.35)	0.15 (0.09)	0.83 (0.22)	0.80 (0.33)	0.79 (0.32)	0.79 (0.38)		
1F			0.90 (0.37)	0.23 (0.19)	0.43 (0.46)	0.93 (0.35)	0.17 (0.21)	0.90 (0.42)		
			14400			7200				
			21600							

A

B

C

2 フレーム (S=1/283)

15F	56525	4000	0.84 (0.14)	0.65 (0.30)	0.40 (0.03)	0.70 (0.31)	0.47 (0.21)	0.07 (0.06)	0.31 (0.15)		
							0.69 (0.14)			0.47 (0.08)	
14F		4000	0.64 (0.14)	0.60 (0.14)	0.27 (0.05)	0.72 (0.27)	0.53 (0.14)		0.62 (0.26)	0.42 (0.08)	
							0.80 (0.29)			0.51 (0.12)	
13F		4050	0.78 (0.19)	0.64 (0.14)	0.30 (0.06)	0.74 (0.20)	0.59 (0.16)	0.09 (0.12)	0.71 (0.28)	0.49 (0.12)	
							0.64 (0.26)		0.62 (0.16)		
12F		4000	0.71 (0.21)	0.72 (0.19)	0.18 (0.07)	0.70 (0.19)	0.71 (0.20)	0.12 (0.13)	0.73 (0.29)	0.66 (0.16)	
							0.70 (0.22)		0.52 (0.24)	0.70 (0.17)	
11F		4000	0.75 (0.24)	0.64 (0.21)	0.17 (0.08)	0.78 (0.20)	0.65 (0.22)		0.75 (0.30)	0.68 (0.17)	
							0.76 (0.26)		0.58 (0.25)	0.10 (0.14)	0.77 (0.22)
10F		4025	0.82 (0.28)	0.71 (0.24)	0.18 (0.08)	0.82 (0.21)	0.74 (0.26)		0.81 (0.32)	0.76 (0.22)	
							0.93 (0.22)	0.66 (0.28)	0.10 (0.15)	0.80 (0.26)	
9F		4000	0.71 (0.27)	0.79 (0.28)	0.16 (0.09)	0.79 (0.22)	0.81 (0.30)		0.83 (0.33)	0.80 (0.26)	
							0.88 (0.23)	0.70 (0.29)	0.10 (0.16)	0.71 (0.27)	
8F		4000	0.75 (0.31)	0.67 (0.27)	0.15 (0.10)	0.84 (0.23)	0.70 (0.28)		0.85 (0.34)	0.71 (0.27)	
							0.92 (0.24)	0.75 (0.30)	0.11 (0.17)	0.76 (0.32)	
7F	4000	0.81 (0.34)	0.72 (0.31)	0.16 (0.10)	0.88 (0.23)	0.76 (0.31)		0.89 (0.35)	0.76 (0.32)		
						0.95 (0.24)	0.82 (0.32)	0.10 (0.18)	0.81 (0.36)		
6F	4000	0.84 (0.38)	0.79 (0.34)	0.15 (0.10)	0.91 (0.24)	0.82 (0.35)		0.92 (0.36)	0.81 (0.36)		
						0.97 (0.25)	0.88 (0.34)	0.10 (0.19)	0.88 (0.41)		
5F	4000	0.68 (0.31)	0.83 (0.38)	0.16 (0.10)	0.88 (0.24)	0.90 (0.39)		0.85 (0.35)	0.88 (0.41)		
						0.95 (0.24)	0.84 (0.34)	0.08 (0.21)	0.76 (0.34)		
4F	4000	0.72 (0.34)	0.67 (0.31)	0.15 (0.10)	0.89 (0.24)	0.74 (0.31)		0.93 (0.37)	0.73 (0.34)		
						0.95 (0.24)	0.89 (0.36)	0.06 (0.22)	0.76 (0.38)		
3F	4000	0.73 (0.37)	0.71 (0.34)	0.16 (0.10)	0.90 (0.24)	0.78 (0.33)		0.91 (0.37)	0.77 (0.38)		
						0.94 (0.24)	0.92 (0.37)	0.06 (0.22)	0.81 (0.42)		
2F	4450	0.65 (0.39)	0.77 (0.37)	0.15 (0.08)	0.83 (0.22)	0.82 (0.35)		0.83 (0.34)	0.84 (0.42)		
						0.84 (0.22)	0.86 (0.35)	0.06 (0.21)	0.76 (0.46)		
1F			0.92 (0.39)	0.36 (0.40)	0.23 (0.19)	0.43 (0.46)	0.96 (0.37)	0.17 (0.21)	0.95 (0.46)		
							0.33 (0.39)	0.02 (0.28)			
					14400			7200			
						21600					

A

B

C

3 フレーム (S=1/283)

15F	56525	4000	0.83 (0.14)	0.65 (0.30)	0.40 (0.03)	0.70 (0.31)	0.45 (0.20)	0.08 (0.05)	0.33 (0.16)		
14F			4000	0.64 (0.14)	0.59 (0.14)	0.28 (0.05)	0.72 (0.27)	0.56 (0.14)		0.62 (0.24)	0.45 (0.08)
13F		4050		0.78 (0.19)	0.64 (0.14)	0.30 (0.06)	0.80 (0.29)	0.62 (0.16)		0.70 (0.26)	0.49 (0.11)
12F			4000	0.71 (0.21)	0.71 (0.19)	0.18 (0.07)	0.70 (0.19)	0.73 (0.20)		0.71 (0.26)	0.66 (0.16)
11F		4000		0.75 (0.24)	0.64 (0.21)	0.17 (0.08)	0.77 (0.20)	0.66 (0.22)		0.73 (0.28)	0.68 (0.16)
10F			4025	0.81 (0.28)	0.71 (0.24)	0.18 (0.08)	0.82 (0.21)	0.75 (0.26)		0.79 (0.29)	0.75 (0.21)
9F		4000		0.71 (0.27)	0.79 (0.28)	0.16 (0.09)	0.79 (0.22)	0.82 (0.29)		0.80 (0.30)	0.79 (0.25)
8F			4000	0.75 (0.31)	0.67 (0.27)	0.15 (0.10)	0.84 (0.23)	0.71 (0.28)		0.83 (0.31)	0.69 (0.25)
7F		4000		0.81 (0.34)	0.72 (0.31)	0.16 (0.10)	0.87 (0.23)	0.77 (0.31)		0.86 (0.32)	0.73 (0.29)
6F			4000	0.84 (0.38)	0.79 (0.34)	0.16 (0.10)	0.91 (0.24)	0.83 (0.35)		0.89 (0.33)	0.79 (0.33)
5F		4000		0.68 (0.31)	0.83 (0.38)	0.16 (0.10)	0.88 (0.23)	0.90 (0.38)		0.83 (0.33)	0.86 (0.38)
4F			4000	0.72 (0.34)	0.67 (0.31)	0.15 (0.10)	0.89 (0.24)	0.74 (0.31)		0.89 (0.34)	0.71 (0.31)
3F		4000		0.73 (0.37)	0.71 (0.34)	0.16 (0.10)	0.89 (0.24)	0.78 (0.33)		0.87 (0.34)	0.74 (0.35)
2F			4450	0.65 (0.39)	0.77 (0.37)	0.15 (0.08)	0.82 (0.22)	0.81 (0.35)		0.79 (0.31)	0.79 (0.38)
1F					0.92 (0.39)		0.43 (0.46)	0.95 (0.37)		0.16 (0.21)	0.90 (0.42)
			14400			7200					
			21600								

A

B

C

4 フレーム (S=1/283)

15F	56525	4000	0.85 (0.14)	0.65 (0.30)	0.40 (0.03)	0.71 (0.31)	0.44 (0.20)	0.08 (0.05)	0.34 (0.16)	
14F			0.65 (0.13)	0.60 (0.14)	0.28 (0.05)	0.73 (0.27)	0.62 (0.14)		0.59 (0.23)	0.42 (0.08)
13F		4050	0.78 (0.18)	0.65 (0.13)	0.30 (0.07)	0.81 (0.29)	0.67 (0.16)		0.66 (0.25)	0.45 (0.11)
12F			0.74 (0.20)	0.91 (0.30)	0.18 (0.07)	0.80 (0.20)	0.52 (0.21)	0.06 (0.12)	0.57 (0.14)	
11F		4000	0.77 (0.23)	0.75 (0.18)		0.71 (0.19)	0.78 (0.20)		0.67 (0.25)	0.61 (0.14)
10F			0.83 (0.27)	0.81 (0.20)		0.76 (0.21)	0.40 (0.19)	0.09 (0.13)	0.64 (0.15)	
9F		4025	0.77 (0.23)	0.67 (0.20)	0.17 (0.08)	0.78 (0.20)	0.71 (0.21)		0.69 (0.27)	0.62 (0.15)
8F			0.83 (0.27)	0.93 (0.22)	0.18 (0.08)	0.87 (0.28)	0.52 (0.22)	0.08 (0.15)	0.70 (0.22)	0.68 (0.18)
7F		4000	0.73 (0.26)	0.81 (0.27)	0.16 (0.09)	0.80 (0.22)	0.85 (0.28)		0.76 (0.29)	0.71 (0.22)
6F			0.77 (0.29)	0.69 (0.26)	0.15 (0.10)	0.85 (0.23)	0.74 (0.26)	0.07 (0.16)	0.67 (0.26)	0.61 (0.22)
5F		4000	0.82 (0.32)	0.74 (0.29)	0.16 (0.10)	0.88 (0.23)	0.78 (0.29)		0.81 (0.30)	0.66 (0.26)
4F			0.68 (0.29)	0.95 (0.24)		0.85 (0.32)	0.66 (0.26)	0.07 (0.17)	0.71 (0.29)	
3F		4000	0.71 (0.32)	0.80 (0.32)	0.16 (0.10)	0.91 (0.24)	0.83 (0.32)		0.83 (0.31)	0.71 (0.29)
2F			0.72 (0.35)	0.96 (0.25)		0.88 (0.35)	0.73 (0.28)	0.07 (0.18)	0.75 (0.33)	
1F		4450	0.63 (0.37)	0.83 (0.36)	0.15 (0.10)	0.74 (0.28)	0.71 (0.35)	0.05 (0.20)	0.67 (0.31)	0.78 (0.33)
			0.89 (0.37)	0.36 (0.40)	0.23 (0.19)	0.43 (0.46)	0.92 (0.34)	0.16 (0.21)	0.83 (0.37)	
			14400				7200			
			21600							

A

B

C

5 フレーム (S=1/283)

15F	56525	4000	0.61 (0.09)	0.66 (0.22)	0.29 (0.03)	0.68 (0.23)	0.26 (0.12)	0.05 (0.04)	0.24 (0.11)	
14F			4000	0.45 (0.09)	0.39 (0.09)	0.22 (0.05)	0.75 (0.21)	0.46 (0.10)		0.48 (0.18)
13F		4050		0.52 (0.12)	0.42 (0.09)	0.23 (0.06)	0.82 (0.22)	0.51 (0.11)	0.04 (0.11)	0.57 (0.20)
12F			4000	0.44 (0.11)	0.51 (0.12)	0.22 (0.06)	0.84 (0.23)	0.59 (0.14)	0.04 (0.12)	0.58 (0.21)
11F		4000		0.50 (0.14)	0.41 (0.11)	0.22 (0.06)	0.85 (0.23)	0.46 (0.13)	0.05 (0.12)	0.59 (0.21)
10F			4025	0.53 (0.17)	0.48 (0.14)	0.22 (0.07)	0.91 (0.24)	0.51 (0.17)	0.05 (0.14)	0.65 (0.23)
9F		4000		0.49 (0.17)	0.57 (0.17)	0.16 (0.08)	0.82 (0.22)	0.60 (0.20)	0.05 (0.14)	0.67 (0.23)
8F			4000	0.53 (0.20)	0.47 (0.17)	0.16 (0.08)	0.86 (0.22)	0.49 (0.20)	0.06 (0.15)	0.69 (0.25)
7F		4000		0.58 (0.24)	0.52 (0.20)	0.16 (0.09)	0.88 (0.23)	0.54 (0.24)	0.06 (0.16)	0.74 (0.26)
6F			4000	0.63 (0.27)	0.56 (0.24)	0.16 (0.09)	0.90 (0.23)	0.59 (0.28)	0.06 (0.16)	0.76 (0.26)
5F		4000		0.51 (0.23)	0.63 (0.27)	0.16 (0.09)	0.89 (0.23)	0.65 (0.32)	0.05 (0.17)	0.79 (0.27)
4F			4000	0.56 (0.25)	0.51 (0.23)	0.15 (0.08)	0.88 (0.22)	0.53 (0.27)	0.05 (0.17)	0.81 (0.28)
3F		4000		0.57 (0.28)	0.56 (0.25)	0.16 (0.08)	0.88 (0.22)	0.58 (0.30)	0.05 (0.17)	0.81 (0.28)
2F			4450	0.50 (0.30)	0.61 (0.28)	0.15 (0.07)	0.82 (0.22)	0.63 (0.33)	0.05 (0.16)	0.76 (0.26)
1F					0.80 (0.30)			0.33 (0.36)	0.83 (0.36)	0.14 (0.23)
			14400				7200			
			21600							

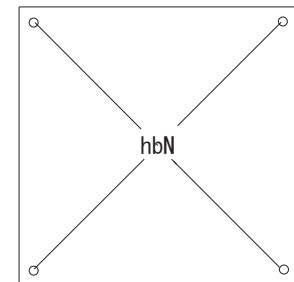
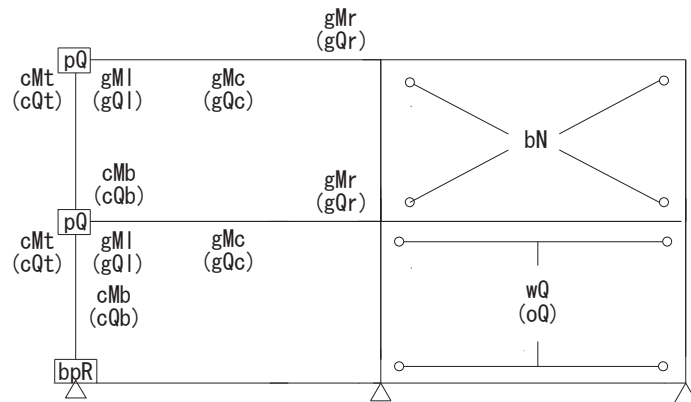
A

B

C

6 フレーム (S=1/283)

(3) 短期荷重時断面検定比図 (地震荷重時)



gMl : はり左端の曲げモーメント検定値 (※1)
 gMc : はり中央の曲げモーメント検定値 (※1)
 gMr : はり右端の曲げモーメント検定値 (※1)
 (gQl) : はり左端のせん断力検定値 (※1)
 (gQc) : はり中央のせん断力検定値 (※1)
 (gQr) : はり右端のせん断力検定値 (※1)
 cMt : 柱頭の軸力及び曲げモーメントを考慮した検定値
 cMb : 柱脚の軸力及び曲げモーメントを考慮した検定値
 (cQt) : 柱頭のせん断力検定値
 (cQb) : 柱脚のせん断力検定値 * : 両方向壁付き箇所を示す

wQ : 壁のせん断力検定値
 (oQ) : 壁の開口補強検定値

bN : ブレースの軸力検定値

pQ : 接合部のせん断力検定値

bpR : ベースプレートの検定値 (※2)
 M : 曲げモーメント
 Q : せん断力
 N : 軸力

hbN : 水平ブレースの軸力検定値

(※1)

はり検定比の端部には、max(端部検定比、ハンチ位置検定比)を出力します。
 ただし、Sはりの場合や、SRCはりでハンチ位置より鉄骨継手位置の方が端部に近い場合は、
 max(端部検定比、ハンチ位置検定比、継手位置検定比)を出力します。
 また、端部がピン接合の場合の曲げモーメントの検定比は、端部には端部検定比を、
 中央にはmax(ハンチ位置検定比、継手位置検定比、中央検定比)を出力します。

(※2)

ベースプレートの検定比には、プレート部の検定比は含みません。

56525	15F	4000	0.61 (0.05)	0.37 (0.14)	0.07 (0.07)	0.31 (0.07)	0.35 (0.14)	0.06 (0.07)	0.30 (0.07)	0.33 (0.14)	0.03 (0.07)	0.30 (0.07)	0.31 (0.14)	0.06 (0.07)	0.30 (0.07)	0.19 (0.07)	0.07 (0.07)	0.61 (0.05)		
			0.39 (0.05)		0.48 (0.12)	0.60 (0.07)		0.55 (0.21)	0.60 (0.07)		0.59 (0.21)	0.59 (0.07)		0.60 (0.22)	0.60 (0.07)		0.66 (0.22)	0.39 (0.05)		
	14F	4000	0.45 (0.08)	0.67 (0.22)	0.05 (0.14)	0.41 (0.11)	0.61 (0.22)	0.04 (0.14)	0.40 (0.11)	0.60 (0.22)	0.03 (0.14)	0.40 (0.11)	0.55 (0.21)	0.04 (0.14)	0.41 (0.11)	0.47 (0.12)	0.05 (0.14)	0.45 (0.08)		
			0.42 (0.08)		0.64 (0.18)	0.65 (0.11)		0.70 (0.25)	0.64 (0.11)		0.74 (0.26)	0.64 (0.11)		0.75 (0.26)	0.65 (0.11)		0.84 (0.27)	0.42 (0.08)		
	13F	4050	0.52 (0.11)	0.85 (0.28)	0.07 (0.19)	0.51 (0.15)	0.76 (0.26)	0.04 (0.18)	0.50 (0.15)	0.75 (0.26)	0.03 (0.18)	0.50 (0.15)	0.71 (0.26)	0.04 (0.18)	0.51 (0.15)	0.64 (0.18)	0.07 (0.19)	0.52 (0.11)		
			0.51 (0.11)		0.57 (0.16)	0.75 (0.15)		0.61 (0.22)	0.72 (0.15)		0.64 (0.22)	0.71 (0.15)		0.65 (0.22)	0.75 (0.15)		0.71 (0.23)	0.51 (0.11)		
	12F	4000	0.44 (0.12)	0.72 (0.23)	0.05 (0.16)	0.46 (0.15)	0.66 (0.22)	0.03 (0.16)	0.46 (0.15)	0.65 (0.22)	0.02 (0.16)	0.46 (0.15)	0.62 (0.22)	0.03 (0.16)	0.46 (0.15)	0.56 (0.16)	0.05 (0.16)	0.44 (0.12)		
			0.41 (0.12)		0.65 (0.19)	0.68 (0.15)		0.70 (0.24)	0.64 (0.15)		0.73 (0.25)	0.64 (0.15)		0.74 (0.25)	0.67 (0.15)		0.79 (0.26)	0.41 (0.12)		
	11F	4000	0.50 (0.15)	0.80 (0.26)	0.04 (0.19)	0.52 (0.18)	0.74 (0.25)	0.03 (0.18)	0.52 (0.19)	0.73 (0.25)	0.02 (0.18)	0.52 (0.19)	0.70 (0.24)	0.03 (0.18)	0.52 (0.18)	0.65 (0.19)	0.04 (0.18)	0.50 (0.15)		
			0.48 (0.15)		0.70 (0.21)	0.74 (0.18)		0.75 (0.26)	0.71 (0.19)		0.78 (0.26)	0.71 (0.19)		0.79 (0.26)	0.73 (0.18)		0.85 (0.27)	0.48 (0.15)		
	10F	4025	0.53 (0.18)	0.85 (0.27)	0.05 (0.20)	0.56 (0.22)	0.79 (0.27)	0.03 (0.19)	0.55 (0.24)	0.78 (0.26)	0.02 (0.19)	0.55 (0.24)	0.75 (0.26)	0.03 (0.19)	0.56 (0.22)	0.70 (0.21)	0.05 (0.20)	0.53 (0.18)		
			0.57 (0.18)		0.61 (0.20)	0.81 (0.22)		0.64 (0.24)	0.79 (0.24)		0.67 (0.25)	0.79 (0.24)		0.68 (0.25)	0.81 (0.22)		0.74 (0.26)	0.57 (0.18)		
	9F	4000	0.49 (0.18)	0.75 (0.26)	0.04 (0.19)	0.52 (0.21)	0.68 (0.25)	0.02 (0.19)	0.51 (0.23)	0.67 (0.25)	0.02 (0.19)	0.51 (0.23)	0.65 (0.24)	0.02 (0.19)	0.52 (0.21)	0.61 (0.20)	0.04 (0.19)	0.49 (0.18)		
			0.47 (0.18)		0.64 (0.20)	0.70 (0.21)		0.67 (0.25)	0.67 (0.23)		0.70 (0.26)	0.67 (0.23)		0.71 (0.26)	0.69 (0.21)		0.76 (0.27)	0.47 (0.18)		
	8F	4000	0.53 (0.21)	0.76 (0.27)	0.04 (0.20)	0.55 (0.25)	0.71 (0.26)	0.02 (0.20)	0.55 (0.27)	0.70 (0.26)	0.02 (0.19)	0.55 (0.27)	0.68 (0.25)	0.02 (0.20)	0.55 (0.25)	0.63 (0.20)	0.04 (0.20)	0.53 (0.21)		
0.52 (0.21)				0.67 (0.22)	0.74 (0.25)		0.71 (0.26)	0.72 (0.27)		0.73 (0.27)	0.72 (0.27)		0.74 (0.27)	0.74 (0.25)		0.79 (0.28)	0.52 (0.21)			
7F	4000	0.58 (0.24)	0.80 (0.28)	0.04 (0.21)	0.60 (0.29)	0.74 (0.27)	0.02 (0.20)	0.60 (0.31)	0.73 (0.27)	0.02 (0.20)	0.59 (0.31)	0.71 (0.26)	0.02 (0.20)	0.60 (0.29)	0.67 (0.22)	0.04 (0.21)	0.58 (0.24)			
		0.56 (0.24)		0.70 (0.24)	0.80 (0.29)		0.74 (0.27)	0.79 (0.31)		0.76 (0.28)	0.79 (0.31)		0.77 (0.28)	0.80 (0.29)		0.83 (0.29)	0.56 (0.24)			
6F	4000	0.63 (0.28)	0.83 (0.29)	0.04 (0.22)	0.64 (0.33)	0.77 (0.28)	0.02 (0.21)	0.63 (0.35)	0.76 (0.28)	0.02 (0.21)	0.63 (0.35)	0.74 (0.28)	0.02 (0.21)	0.63 (0.33)	0.70 (0.24)	0.04 (0.22)	0.63 (0.28)			
		0.63 (0.28)		0.73 (0.26)	0.83 (0.33)		0.77 (0.28)	0.83 (0.35)		0.78 (0.29)	0.83 (0.35)		0.79 (0.29)	0.83 (0.33)		0.85 (0.30)	0.63 (0.28)			
5F	4000	0.51 (0.23)	0.85 (0.30)	0.04 (0.23)	0.52 (0.27)	0.79 (0.29)	0.02 (0.22)	0.52 (0.29)	0.78 (0.29)	0.02 (0.22)	0.52 (0.29)	0.77 (0.28)	0.02 (0.22)	0.52 (0.27)	0.72 (0.26)	0.04 (0.23)	0.51 (0.23)			
		0.51 (0.23)		0.74 (0.27)	0.67 (0.27)		0.78 (0.29)	0.67 (0.29)		0.79 (0.29)	0.67 (0.29)		0.80 (0.29)	0.67 (0.27)		0.86 (0.30)	0.51 (0.23)			
4F	4000	0.56 (0.26)	0.86 (0.30)	0.04 (0.23)	0.54 (0.30)	0.80 (0.29)	0.02 (0.22)	0.54 (0.32)	0.80 (0.29)	0.02 (0.22)	0.54 (0.32)	0.79 (0.29)	0.02 (0.22)	0.54 (0.30)	0.74 (0.27)	0.04 (0.23)	0.56 (0.26)			
		0.56 (0.26)		0.75 (0.28)	0.70 (0.30)		0.78 (0.29)	0.71 (0.32)		0.79 (0.29)	0.71 (0.32)		0.79 (0.29)	0.70 (0.30)		0.87 (0.30)	0.56 (0.26)			
3F	4000	0.57 (0.28)	0.87 (0.30)	0.04 (0.23)	0.55 (0.33)	0.80 (0.29)	0.02 (0.22)	0.55 (0.35)	0.79 (0.29)	0.01 (0.22)	0.55 (0.35)	0.79 (0.29)	0.02 (0.22)	0.55 (0.33)	0.74 (0.28)	0.04 (0.23)	0.57 (0.28)			
		0.61 (0.28)		0.69 (0.26)	0.75 (0.33)		0.70 (0.26)	0.77 (0.35)		0.70 (0.26)	0.77 (0.35)		0.70 (0.26)	0.75 (0.33)		0.78 (0.28)	0.61 (0.28)			
2F	4450	0.50 (0.31)	0.78 (0.28)	0.04 (0.21)	0.46 (0.36)	0.70 (0.26)	0.02 (0.19)	0.46 (0.38)	0.70 (0.26)	0.01 (0.19)	0.46 (0.38)	0.70 (0.26)	0.02 (0.19)	0.46 (0.36)	0.69 (0.26)	0.04 (0.21)	0.50 (0.31)			
		0.80 (0.31)		0.22 (0.39)	0.90 (0.36)		0.18 (0.28)	0.92 (0.38)		0.19 (0.31)	0.92 (0.38)		0.18 (0.29)	0.89 (0.36)		0.25 (0.37)	0.80 (0.31)			
1F			0.25 (0.37)	0.06 (0.31)		0.18 (0.29)	0.02 (0.20)		0.19 (0.31)	0.02 (0.22)		0.18 (0.28)	0.02 (0.20)		0.22 (0.39)	0.06 (0.31)				
			36000																	
			7200		7200		7200		7200		7200		7200		7200					
			A フレーム (S=1/283)																	
			1		2		3		4		5		6							

56525	15F	4000	0.63 (0.06)	0.47 (0.20)	0.10 (0.08)	0.37 (0.09)	0.20 (0.10)	0.42 (0.19)	0.09 (0.08)	0.34 (0.09)	0.35 (0.18)	0.37 (0.18)	0.06 (0.08)	0.36 (0.09)	0.41 (0.19)	0.36 (0.19)	0.08 (0.08)	0.37 (0.09)	0.44 (0.20)	0.19 (0.11)	0.10 (0.08)	0.62 (0.06)	0.45 (0.19)					
	14F	4000	0.54 (0.09)	0.47 (0.28)	0.07 (0.17)	0.48 (0.14)	0.55 (0.14)	0.60 (0.27)	0.07 (0.16)	0.46 (0.14)	0.60 (0.24)	0.53 (0.09)	0.65 (0.25)	0.05 (0.15)	0.47 (0.14)	0.61 (0.24)	0.06 (0.16)	0.48 (0.14)	0.72 (0.27)	0.62 (0.09)	0.53 (0.17)	0.79 (0.28)	0.46 (0.06)					
	13F	4050	0.63 (0.14)	0.52 (0.34)	0.09 (0.22)	0.59 (0.19)	0.71 (0.20)	0.66 (0.31)	0.07 (0.20)	0.57 (0.19)	0.76 (0.29)	0.59 (0.14)	0.81 (0.30)	0.05 (0.19)	0.58 (0.19)	0.77 (0.29)	0.06 (0.20)	0.58 (0.18)	0.87 (0.32)	0.67 (0.14)	0.69 (0.21)	0.09 (0.21)	0.97 (0.33)	0.51 (0.09)				
	12F	4000	0.48 (0.14)	0.60 (0.28)	0.06 (0.18)	0.54 (0.19)	0.62 (0.18)	0.78 (0.26)	0.05 (0.17)	0.52 (0.19)	0.66 (0.24)	0.71 (0.19)	0.81 (0.25)	0.03 (0.17)	0.53 (0.19)	0.66 (0.24)	0.04 (0.17)	0.53 (0.18)	0.74 (0.26)	0.78 (0.18)	0.60 (0.18)	0.06 (0.18)	0.81 (0.27)	0.59 (0.13)				
	11F	4000	0.53 (0.18)	0.46 (0.30)	0.06 (0.21)	0.61 (0.22)	0.70 (0.20)	0.71 (0.29)	0.82 (0.19)	0.04 (0.19)	0.59 (0.23)	0.65 (0.27)	0.78 (0.28)	0.03 (0.19)	0.60 (0.23)	0.75 (0.27)	0.04 (0.20)	0.60 (0.22)	0.84 (0.29)	0.71 (0.18)	0.69 (0.21)	0.06 (0.20)	0.89 (0.30)	0.46 (0.14)				
	10F	4025	0.57 (0.22)	0.51 (0.18)	0.06 (0.22)	0.66 (0.26)	0.76 (0.23)	0.78 (0.31)	0.88 (0.21)	0.04 (0.21)	0.65 (0.27)	0.81 (0.29)	0.74 (0.30)	0.03 (0.21)	0.87 (0.27)	0.75 (0.23)	0.89 (0.29)	0.78 (0.22)	0.89 (0.31)	0.75 (0.23)	0.06 (0.22)	0.96 (0.32)	0.51 (0.18)					
	9F	4000	0.53 (0.22)	0.61 (0.31)	0.06 (0.22)	0.63 (0.25)	0.69 (0.21)	0.85 (0.26)	0.77 (0.29)	0.04 (0.21)	0.61 (0.26)	0.81 (0.27)	0.76 (0.28)	0.03 (0.21)	0.62 (0.25)	0.71 (0.28)	0.03 (0.21)	0.62 (0.24)	0.82 (0.27)	0.78 (0.30)	0.85 (0.26)	0.67 (0.22)	0.52 (0.21)	0.86 (0.30)	0.60 (0.22)			
	8F	4000	0.56 (0.25)	0.50 (0.32)	0.05 (0.23)	0.66 (0.28)	0.73 (0.23)	0.74 (0.31)	0.82 (0.25)	0.03 (0.22)	0.66 (0.29)	0.76 (0.29)	0.70 (0.30)	0.02 (0.22)	0.66 (0.28)	0.79 (0.29)	0.03 (0.23)	0.66 (0.27)	0.81 (0.31)	0.74 (0.24)	0.84 (0.31)	0.72 (0.23)	0.05 (0.23)	0.89 (0.32)	0.49 (0.21)			
	7F	4000	0.61 (0.29)	0.54 (0.33)	0.06 (0.24)	0.71 (0.31)	0.76 (0.25)	0.79 (0.32)	0.85 (0.32)	0.03 (0.23)	0.71 (0.32)	0.80 (0.31)	0.76 (0.31)	0.02 (0.23)	0.71 (0.31)	0.82 (0.31)	0.03 (0.23)	0.70 (0.30)	0.86 (0.32)	0.78 (0.27)	0.75 (0.26)	0.06 (0.24)	0.93 (0.33)	0.54 (0.25)				
	6F	4000	0.66 (0.33)	0.60 (0.29)	0.06 (0.25)	0.76 (0.34)	0.80 (0.28)	0.84 (0.31)	0.88 (0.33)	0.03 (0.24)	0.76 (0.35)	0.84 (0.32)	0.82 (0.32)	0.02 (0.24)	0.76 (0.34)	0.86 (0.31)	0.03 (0.24)	0.74 (0.33)	0.89 (0.33)	0.83 (0.30)	0.79 (0.28)	0.06 (0.25)	0.65 (0.33)	0.97 (0.34)	0.59 (0.29)			
	5F	4000	0.54 (0.27)	0.65 (0.33)	0.05 (0.26)	0.61 (0.27)	0.81 (0.30)	0.91 (0.34)	0.89 (0.33)	0.03 (0.24)	0.61 (0.28)	0.86 (0.32)	0.90 (0.35)	0.02 (0.24)	0.61 (0.28)	0.87 (0.33)	0.03 (0.25)	0.60 (0.26)	0.88 (0.34)	0.90 (0.33)	0.80 (0.30)	0.05 (0.25)	0.54 (0.27)	0.97 (0.35)	0.65 (0.33)			
	4F	4000	0.58 (0.30)	0.54 (0.27)	0.05 (0.26)	0.64 (0.30)	0.82 (0.31)	0.74 (0.27)	0.90 (0.34)	0.03 (0.25)	0.65 (0.31)	0.87 (0.33)	0.74 (0.28)	0.02 (0.24)	0.64 (0.30)	0.88 (0.33)	0.03 (0.25)	0.63 (0.29)	0.90 (0.34)	0.73 (0.26)	0.81 (0.31)	0.05 (0.26)	0.58 (0.30)	0.97 (0.35)	0.53 (0.27)			
	3F	4000	0.60 (0.34)	0.58 (0.30)	0.05 (0.26)	0.65 (0.32)	0.82 (0.32)	0.77 (0.30)	0.89 (0.33)	0.02 (0.24)	0.66 (0.33)	0.87 (0.33)	0.78 (0.31)	0.02 (0.24)	0.65 (0.32)	0.87 (0.33)	0.02 (0.24)	0.64 (0.31)	0.90 (0.33)	0.76 (0.29)	0.82 (0.32)	0.05 (0.26)	0.60 (0.33)	0.98 (0.35)	0.58 (0.30)			
	2F	4450	0.56 (0.37)	0.63 (0.34)	0.05 (0.23)	0.57 (0.34)	0.77 (0.30)	0.80 (0.32)	0.79 (0.30)	0.02 (0.21)	0.58 (0.35)	0.78 (0.30)	0.82 (0.33)	0.02 (0.21)	0.57 (0.35)	0.78 (0.30)	0.02 (0.21)	0.55 (0.33)	0.79 (0.30)	0.79 (0.31)	0.77 (0.30)	0.05 (0.23)	0.56 (0.36)	0.88 (0.32)	0.63 (0.33)			
	1F		0.84 (0.37)	0.27 (0.40)	0.08 (0.33)	0.20 (0.32)	0.24 (0.44)	0.93 (0.34)	0.03 (0.22)	0.20 (0.32)	0.20 (0.32)	0.96 (0.35)	0.03 (0.24)	0.21 (0.34)	0.95 (0.35)	0.21 (0.34)	0.95 (0.35)	0.03 (0.22)	0.20 (0.33)	0.92 (0.33)	0.24 (0.44)	0.08 (0.33)	0.27 (0.40)	0.83 (0.36)				
			7200			7200			7200			7200			7200			7200										
			36000																									
			1		2		3		4		5		6															
			B フレーム (S=1/283)																									

56525	15F	4000	0.22 (0.04)	0.32 (0.14)	0.08 (0.05)	0.13 (0.10)	0.33 (0.15)	0.06 (0.06)	0.25 (0.13)	0.28 (0.06)	0.23 (0.12)	0.06 (0.06)	0.30 (0.14)	0.33 (0.07)	0.29 (0.14)	0.05 (0.07)	0.39 (0.16)	0.29 (0.06)	0.12 (0.10)	0.08 (0.03)	0.26 (0.12)	0.18 (0.03)		
	14F	4000	0.23 (0.06)	0.31 (0.14)	0.03 (0.10)	0.40 (0.09)	0.56 (0.22)	0.07 (0.12)	0.38 (0.09)	0.47 (0.20)	0.42 (0.12)	0.06 (0.12)	0.58 (0.22)	0.45 (0.07)	0.48 (0.14)	0.42 (0.06)	0.36 (0.09)	0.03 (0.09)	0.22 (0.05)	0.46 (0.13)	0.29 (0.03)			
	13F	4050	0.31 (0.09)	0.37 (0.18)	0.04 (0.13)	0.53 (0.13)	0.50 (0.26)	0.07 (0.15)	0.61 (0.13)	0.49 (0.24)	0.61 (0.24)	0.06 (0.16)	0.73 (0.13)	0.49 (0.15)	0.59 (0.12)	0.45 (0.12)	0.50 (0.13)	0.04 (0.13)	0.29 (0.09)	0.61 (0.17)	0.35 (0.05)			
	12F	4000	0.44 (0.11)	0.49 (0.09)	0.04 (0.11)	0.43 (0.15)	0.67 (0.18)	0.42 (0.16)	0.66 (0.16)	0.50 (0.15)	0.66 (0.11)	0.03 (0.12)	0.70 (0.15)	0.41 (0.11)	0.01 (0.10)	0.64 (0.13)	0.39 (0.10)	0.03 (0.10)	0.41 (0.10)	0.50 (0.13)	0.47 (0.09)			
	11F	4000	0.51 (0.14)	0.43 (0.11)	0.04 (0.12)	0.49 (0.18)	0.69 (0.19)	0.48 (0.13)	0.56 (0.20)	0.68 (0.18)	0.56 (0.19)	0.68 (0.13)	0.52 (0.15)	0.62 (0.11)	0.52 (0.16)	0.62 (0.12)	0.46 (0.11)	0.03 (0.11)	0.49 (0.13)	0.56 (0.14)	0.40 (0.10)			
	10F	4025	0.56 (0.17)	0.50 (0.14)	0.04 (0.13)	0.52 (0.23)	0.77 (0.20)	0.51 (0.13)	0.76 (0.25)	0.59 (0.19)	0.75 (0.19)	0.59 (0.23)	0.75 (0.13)	0.54 (0.11)	0.68 (0.20)	0.61 (0.13)	0.50 (0.13)	0.04 (0.12)	0.54 (0.17)	0.61 (0.16)	0.47 (0.13)			
	9F	4000	0.52 (0.18)	0.56 (0.17)	0.04 (0.12)	0.50 (0.13)	0.80 (0.23)	0.50 (0.19)	0.80 (0.25)	0.58 (0.20)	0.79 (0.23)	0.52 (0.14)	0.71 (0.20)	0.58 (0.15)	0.70 (0.20)	0.50 (0.13)	0.04 (0.12)	0.50 (0.18)	0.54 (0.17)	0.58 (0.15)	0.54 (0.17)			
	8F	4000	0.59 (0.21)	0.53 (0.18)	0.04 (0.12)	0.49 (0.28)	0.70 (0.20)	0.50 (0.13)	0.71 (0.31)	0.69 (0.18)	0.57 (0.20)	0.69 (0.13)	0.51 (0.11)	0.61 (0.24)	0.61 (0.12)	0.56 (0.21)	0.50 (0.18)	0.50 (0.21)	0.50 (0.18)	0.56 (0.15)	0.50 (0.18)			
	7F	4000	0.63 (0.24)	0.58 (0.21)	0.04 (0.13)	0.52 (0.32)	0.74 (0.20)	0.53 (0.14)	0.76 (0.35)	0.60 (0.19)	0.73 (0.32)	0.69 (0.13)	0.57 (0.11)	0.66 (0.28)	0.53 (0.14)	0.66 (0.14)	0.03 (0.12)	0.61 (0.24)	0.56 (0.16)	0.56 (0.21)	0.56 (0.16)			
	6F	4000	0.66 (0.28)	0.64 (0.24)	0.04 (0.13)	0.54 (0.36)	0.79 (0.21)	0.55 (0.14)	0.86 (0.40)	0.81 (0.20)	0.79 (0.36)	0.61 (0.14)	0.79 (0.11)	0.54 (0.32)	0.71 (0.15)	0.66 (0.13)	0.04 (0.13)	0.64 (0.27)	0.62 (0.24)	0.62 (0.24)	0.62 (0.24)			
	5F	4000	0.51 (0.22)	0.66 (0.28)	0.04 (0.14)	0.59 (0.29)	0.86 (0.23)	0.62 (0.15)	0.88 (0.32)	0.67 (0.22)	0.86 (0.16)	0.67 (0.30)	0.86 (0.15)	0.58 (0.12)	0.78 (0.26)	0.69 (0.17)	0.03 (0.14)	0.69 (0.21)	0.63 (0.27)	0.63 (0.27)	0.63 (0.27)			
	4F	4000	0.52 (0.24)	0.50 (0.22)	0.03 (0.15)	0.64 (0.33)	0.71 (0.24)	0.68 (0.17)	0.73 (0.37)	0.72 (0.24)	0.71 (0.17)	0.55 (0.34)	0.58 (0.16)	0.01 (0.13)	0.46 (0.29)	0.64 (0.18)	0.03 (0.15)	0.50 (0.24)	0.48 (0.21)	0.48 (0.21)	0.48 (0.21)			
	3F	4000	0.53 (0.27)	0.53 (0.24)	0.03 (0.19)	0.63 (0.33)	0.74 (0.24)	0.67 (0.16)	0.77 (0.41)	0.71 (0.24)	0.74 (0.17)	0.56 (0.37)	0.57 (0.16)	0.01 (0.13)	0.47 (0.33)	0.65 (0.18)	0.03 (0.15)	0.52 (0.26)	0.51 (0.24)	0.51 (0.24)	0.51 (0.24)			
	2F	4450	0.51 (0.29)	0.56 (0.27)	0.03 (0.14)	0.50 (0.41)	0.62 (0.22)	0.03 (0.14)	0.52 (0.45)	0.61 (0.22)	0.84 (0.15)	0.63 (0.41)	0.79 (0.14)	0.51 (0.11)	0.01 (0.36)	0.41 (0.17)	0.61 (0.14)	0.03 (0.28)	0.49 (0.28)	0.55 (0.26)	0.55 (0.26)			
	1F			0.74 (0.29)	0.13 (0.25)	0.90 (0.41)	0.11 (0.19)	0.95 (0.45)	0.12 (0.20)	0.02 (0.11)	0.12 (0.20)	0.02 (0.11)	0.11 (0.16)	0.90 (0.41)	0.11 (0.10)	0.83 (0.25)	0.13 (0.17)	0.05 (0.17)	0.72 (0.28)	0.72 (0.28)	0.72 (0.28)	0.72 (0.28)		
			7200		7200		7200		7200		7200		7200		7200		7200		7200		7200			
			36000																					
		1	2		3		4		5		6													
		C フレーム (S=1/283)																						

15F	56525	4000	0.61 (0.09)	0.66 (0.22)	0.29 (0.03)	0.69 (0.23)	0.26 (0.12)	0.05 (0.03)	0.24 (0.11)	
14F			4000	0.45 (0.09)	0.39 (0.09)	0.22 (0.05)	0.75 (0.21)	0.47 (0.10)		0.48 (0.18)
13F		4050		0.52 (0.12)	0.42 (0.09)	0.23 (0.06)	0.83 (0.23)	0.52 (0.11)		0.57 (0.20)
12F			4000	0.44 (0.11)	0.51 (0.12)	0.22 (0.06)	0.85 (0.23)	0.60 (0.14)		0.59 (0.21)
11F		4000		0.50 (0.14)	0.41 (0.11)	0.22 (0.06)	0.87 (0.23)	0.46 (0.13)		0.60 (0.22)
10F			4025	0.53 (0.17)	0.48 (0.14)	0.22 (0.07)	0.92 (0.24)	0.51 (0.17)		0.66 (0.23)
9F		4000		0.49 (0.17)	0.57 (0.17)	0.16 (0.08)	0.83 (0.22)	0.61 (0.21)		0.68 (0.24)
8F			4000	0.53 (0.20)	0.47 (0.17)	0.16 (0.08)	0.87 (0.22)	0.50 (0.20)		0.70 (0.25)
7F		4000		0.58 (0.24)	0.52 (0.20)	0.16 (0.09)	0.90 (0.23)	0.54 (0.24)		0.75 (0.26)
6F			4000	0.63 (0.27)	0.56 (0.24)	0.16 (0.09)	0.92 (0.23)	0.60 (0.28)		0.77 (0.27)
5F		4000		0.51 (0.23)	0.63 (0.27)	0.16 (0.09)	0.90 (0.23)	0.65 (0.32)		0.80 (0.27)
4F			4000	0.56 (0.25)	0.51 (0.23)	0.15 (0.08)	0.89 (0.23)	0.54 (0.27)		0.83 (0.28)
3F		4000		0.57 (0.28)	0.56 (0.25)	0.16 (0.08)	0.89 (0.23)	0.58 (0.30)		0.82 (0.28)
2F			4450	0.50 (0.30)	0.61 (0.28)	0.15 (0.08)	0.84 (0.22)	0.63 (0.33)		0.77 (0.27)
1F					0.80 (0.30)		0.34 (0.36)	0.84 (0.36)		0.14 (0.23)
			14400				7200			
			21600							

A

B

C

1 フレーム (S=1/283)

15F	56525	4000	0.85 (0.14)	0.65 (0.30)	0.40 (0.03)	0.71 (0.31)	0.47 (0.21)	0.07 (0.06)	0.31 (0.15)	
14F			4000	0.65 (0.13)	0.85 (0.29)	0.27 (0.05)	0.74 (0.27)	0.60 (0.14)	0.09 (0.10)	0.59 (0.25)
13F		4050		0.79 (0.18)	0.91 (0.30)	0.30 (0.07)	0.81 (0.29)	0.66 (0.15)	0.08 (0.12)	0.68 (0.27)
12F			4000	0.74 (0.20)	0.82 (0.20)	0.18 (0.07)	0.72 (0.19)	0.78 (0.20)	0.11 (0.13)	0.69 (0.28)
11F		4000		0.78 (0.23)	0.90 (0.21)	0.17 (0.08)	0.79 (0.20)	0.71 (0.21)	0.09 (0.14)	0.71 (0.29)
10F			4025	0.84 (0.27)	0.94 (0.22)	0.18 (0.08)	0.84 (0.21)	0.78 (0.25)	0.09 (0.15)	0.77 (0.30)
9F		4000		0.74 (0.26)	0.89 (0.23)	0.16 (0.09)	0.81 (0.22)	0.85 (0.28)	0.09 (0.16)	0.79 (0.31)
8F			4000	0.77 (0.29)	0.93 (0.24)	0.15 (0.10)	0.85 (0.23)	0.74 (0.26)	0.09 (0.16)	0.81 (0.32)
7F		4000		0.82 (0.33)	0.96 (0.24)	0.16 (0.10)	0.89 (0.24)	0.79 (0.29)	0.09 (0.17)	0.85 (0.33)
6F			4000	0.84 (0.36)	0.97 (0.25)	0.15 (0.10)	0.92 (0.24)	0.84 (0.33)	0.09 (0.18)	0.88 (0.34)
5F		4000		0.68 (0.29)	0.96 (0.24)	0.16 (0.10)	0.89 (0.24)	0.91 (0.36)	0.07 (0.20)	0.82 (0.34)
4F			4000	0.71 (0.32)	0.95 (0.24)	0.15 (0.10)	0.90 (0.24)	0.74 (0.29)	0.06 (0.22)	0.89 (0.36)
3F		4000		0.72 (0.35)	0.94 (0.24)	0.16 (0.10)	0.90 (0.24)	0.77 (0.31)	0.05 (0.21)	0.87 (0.35)
2F			4450	0.63 (0.37)	0.84 (0.22)	0.15 (0.09)	0.83 (0.22)	0.80 (0.33)	0.05 (0.20)	0.79 (0.32)
1F					0.90 (0.37)		0.23 (0.19)	0.43 (0.46)	0.93 (0.35)	0.17 (0.21)
			14400				7200			
			21600							
A							B		C	
2 フレーム (S=1/283)										

15F	4000	0.84 (0.14)	0.65 (0.30)	0.40 (0.03)	0.70 (0.31)	0.47 (0.21)	0.07 (0.06)	0.31 (0.15)	
14F	4000	0.64 (0.14)	0.85 (0.29)	0.27 (0.05)	0.72 (0.27)	0.53 (0.14)	0.62 (0.26)	0.42 (0.08)	
13F	4050	0.78 (0.19)	0.64 (0.14)	0.91 (0.30)	0.80 (0.29)	0.59 (0.16)	0.71 (0.28)	0.49 (0.12)	
12F	4000	0.71 (0.21)	0.72 (0.19)	0.82 (0.20)	0.70 (0.22)	0.71 (0.20)	0.52 (0.24)	0.66 (0.16)	
11F	4000	0.75 (0.24)	0.64 (0.21)	0.89 (0.21)	0.78 (0.20)	0.65 (0.22)	0.75 (0.30)	0.68 (0.17)	
10F	4025	0.82 (0.28)	0.71 (0.24)	0.93 (0.22)	0.82 (0.21)	0.74 (0.26)	0.81 (0.32)	0.76 (0.22)	
9F	4000	0.71 (0.27)	0.79 (0.28)	0.88 (0.23)	0.79 (0.22)	0.81 (0.30)	0.83 (0.33)	0.80 (0.26)	
8F	4000	0.75 (0.31)	0.67 (0.27)	0.92 (0.24)	0.84 (0.23)	0.70 (0.28)	0.85 (0.34)	0.71 (0.27)	
7F	4000	0.81 (0.34)	0.72 (0.31)	0.95 (0.24)	0.88 (0.23)	0.76 (0.31)	0.89 (0.35)	0.76 (0.32)	
6F	4000	0.84 (0.38)	0.79 (0.34)	0.97 (0.25)	0.91 (0.24)	0.82 (0.35)	0.92 (0.36)	0.81 (0.36)	
5F	4000	0.68 (0.31)	0.83 (0.38)	0.95 (0.24)	0.88 (0.24)	0.90 (0.39)	0.85 (0.35)	0.88 (0.41)	
4F	4000	0.72 (0.34)	0.67 (0.31)	0.95 (0.24)	0.89 (0.24)	0.74 (0.31)	0.93 (0.37)	0.73 (0.34)	
3F	4000	0.73 (0.37)	0.71 (0.34)	0.94 (0.24)	0.90 (0.24)	0.78 (0.33)	0.91 (0.37)	0.77 (0.38)	
2F	4450	0.65 (0.39)	0.77 (0.37)	0.84 (0.22)	0.83 (0.22)	0.82 (0.35)	0.83 (0.34)	0.84 (0.42)	
1F		0.92 (0.39)	0.77 (0.37)	0.84 (0.22)	0.43 (0.46)	0.96 (0.37)	0.17 (0.21)	0.95 (0.46)	
		14400		7200		21600			

A

B

C

3 フレーム (S=1/283)

15F	56525	4000	0.83 (0.14)	0.65 (0.30)	0.40 (0.03)	0.70 (0.31)	0.45 (0.20)	0.08 (0.05)	0.33 (0.16)	
14F			4000	0.64 (0.14)	0.59 (0.14)	0.28 (0.05)	0.72 (0.27)	0.56 (0.14)		0.62 (0.24)
13F		4050		0.78 (0.19)	0.64 (0.14)	0.30 (0.06)	0.80 (0.29)	0.62 (0.16)	0.07 (0.13)	0.70 (0.26)
12F			4000	0.71 (0.21)	0.71 (0.19)	0.18 (0.07)	0.72 (0.22)	0.45 (0.21)	0.10 (0.13)	0.70 (0.16)
11F		4000		0.75 (0.24)	0.64 (0.21)	0.17 (0.08)	0.77 (0.20)	0.66 (0.22)	0.09 (0.14)	0.73 (0.28)
10F			4025	0.81 (0.28)	0.71 (0.24)	0.18 (0.08)	0.82 (0.21)	0.75 (0.26)	0.09 (0.15)	0.79 (0.29)
9F		4000		0.71 (0.27)	0.79 (0.28)	0.16 (0.09)	0.79 (0.22)	0.82 (0.29)	0.08 (0.16)	0.80 (0.30)
8F			4000	0.75 (0.31)	0.67 (0.27)	0.15 (0.10)	0.84 (0.23)	0.71 (0.28)	0.09 (0.17)	0.83 (0.31)
7F		4000		0.81 (0.34)	0.72 (0.31)	0.16 (0.10)	0.87 (0.23)	0.77 (0.31)	0.09 (0.18)	0.86 (0.32)
6F			4000	0.84 (0.38)	0.79 (0.34)	0.16 (0.10)	0.91 (0.24)	0.83 (0.35)	0.09 (0.18)	0.89 (0.33)
5F		4000		0.68 (0.31)	0.83 (0.38)	0.16 (0.10)	0.88 (0.23)	0.90 (0.38)	0.06 (0.20)	0.83 (0.33)
4F			4000	0.72 (0.34)	0.67 (0.31)	0.15 (0.10)	0.89 (0.24)	0.74 (0.31)	0.05 (0.22)	0.89 (0.34)
3F		4000		0.73 (0.37)	0.71 (0.34)	0.16 (0.10)	0.89 (0.24)	0.78 (0.33)	0.05 (0.21)	0.87 (0.34)
2F			4450	0.65 (0.39)	0.77 (0.37)	0.15 (0.08)	0.82 (0.22)	0.81 (0.35)	0.05 (0.20)	0.79 (0.31)
1F					0.92 (0.39)		0.43 (0.46)	0.95 (0.37)	0.16 (0.21)	0.90 (0.42)
			14400				7200			
			21600							

A

B

C

4 フレーム (S=1/283)

15F	56525	4000	0.85 (0.14)	0.65 (0.30)	0.40 (0.03)	0.71 (0.31)	0.44 (0.20)	0.08 (0.05)	0.34 (0.16)	
14F			4000	0.65 (0.13)	0.60 (0.14)	0.28 (0.05)	0.73 (0.27)	0.62 (0.14)		0.59 (0.23)
13F		4050		0.78 (0.18)	0.65 (0.13)	0.30 (0.07)	0.81 (0.29)	0.67 (0.16)		0.66 (0.25)
12F			4000	0.74 (0.20)	0.75 (0.18)	0.18 (0.07)	0.71 (0.19)	0.78 (0.20)	0.09 (0.13)	0.67 (0.25)
11F		4000		0.77 (0.23)	0.67 (0.20)	0.17 (0.08)	0.78 (0.20)	0.71 (0.21)	0.08 (0.14)	0.69 (0.27)
10F			4025	0.83 (0.27)	0.73 (0.23)	0.18 (0.08)	0.83 (0.21)	0.78 (0.24)		0.74 (0.28)
9F		4000		0.73 (0.26)	0.81 (0.27)	0.16 (0.09)	0.80 (0.22)	0.85 (0.28)	0.07 (0.16)	0.76 (0.29)
8F			4000	0.77 (0.29)	0.69 (0.26)	0.15 (0.10)	0.85 (0.23)	0.74 (0.26)		0.78 (0.30)
7F		4000		0.82 (0.32)	0.74 (0.29)	0.16 (0.10)	0.88 (0.23)	0.78 (0.29)	0.07 (0.17)	0.81 (0.30)
6F			4000	0.84 (0.36)	0.80 (0.32)	0.16 (0.10)	0.91 (0.24)	0.83 (0.32)	0.07 (0.18)	0.83 (0.31)
5F		4000		0.68 (0.29)	0.83 (0.36)	0.16 (0.10)	0.88 (0.24)	0.90 (0.35)		0.79 (0.31)
4F			4000	0.71 (0.32)	0.67 (0.29)	0.15 (0.10)	0.89 (0.24)	0.73 (0.28)	0.04 (0.21)	0.85 (0.33)
3F		4000		0.72 (0.35)	0.70 (0.32)	0.16 (0.10)	0.89 (0.24)	0.76 (0.30)	0.04 (0.20)	0.82 (0.32)
2F			4450	0.63 (0.37)	0.75 (0.35)	0.15 (0.08)	0.82 (0.22)	0.79 (0.32)	0.04 (0.19)	0.74 (0.29)
1F					0.89 (0.37)		0.43 (0.46)	0.92 (0.34)		0.16 (0.21)
			14400				7200			
			21600							

A

B

C

5 フレーム (S=1/283)

15F	56525	4000	0.61 (0.09)	0.66 (0.22)	0.29 (0.03)	0.68 (0.23)	0.62 (0.10)	0.26 (0.12)	0.05 (0.04)	0.24 (0.11)	0.38 (0.06)		
14F			0.45 (0.09)	0.39 (0.09)	0.84 (0.22)	0.22 (0.05)	0.75 (0.21)	0.53 (0.11)	0.46 (0.12)	0.29 (0.09)	0.48 (0.18)	0.29 (0.06)	
13F		4000	0.52 (0.12)	0.42 (0.09)	0.91 (0.23)	0.23 (0.06)	0.82 (0.22)	0.61 (0.14)	0.51 (0.11)	0.44 (0.16)	0.04 (0.11)	0.57 (0.20)	0.35 (0.08)
12F			0.44 (0.11)	0.51 (0.12)	0.92 (0.23)	0.22 (0.06)	0.84 (0.23)	0.47 (0.13)	0.59 (0.14)	0.43 (0.16)	0.04 (0.12)	0.58 (0.21)	0.47 (0.11)
11F		4000	0.50 (0.14)	0.41 (0.11)	0.92 (0.23)	0.22 (0.06)	0.85 (0.23)	0.52 (0.17)	0.46 (0.13)	0.44 (0.16)	0.05 (0.12)	0.59 (0.21)	0.40 (0.12)
10F			0.53 (0.17)	0.48 (0.14)	0.97 (0.24)	0.22 (0.07)	0.91 (0.24)	0.56 (0.20)	0.51 (0.17)	0.52 (0.19)	0.05 (0.14)	0.65 (0.23)	0.47 (0.15)
9F		4025	0.49 (0.17)	0.57 (0.17)	0.88 (0.22)	0.16 (0.08)	0.82 (0.22)	0.52 (0.20)	0.60 (0.20)	0.52 (0.19)	0.05 (0.14)	0.67 (0.23)	0.54 (0.18)
8F			0.53 (0.20)	0.47 (0.17)	0.91 (0.23)	0.16 (0.08)	0.86 (0.22)	0.55 (0.24)	0.49 (0.20)	0.56 (0.20)	0.06 (0.15)	0.69 (0.25)	0.50 (0.18)
7F		4000	0.58 (0.24)	0.52 (0.20)	0.93 (0.23)	0.16 (0.09)	0.88 (0.23)	0.60 (0.28)	0.54 (0.24)	0.62 (0.22)	0.06 (0.16)	0.74 (0.26)	0.56 (0.22)
6F			0.63 (0.27)	0.56 (0.24)	0.95 (0.23)	0.16 (0.09)	0.90 (0.23)	0.65 (0.32)	0.59 (0.28)	0.67 (0.23)	0.06 (0.16)	0.76 (0.26)	0.62 (0.25)
5F		4000	0.51 (0.23)	0.63 (0.27)	0.93 (0.23)	0.16 (0.09)	0.89 (0.23)	0.54 (0.27)	0.65 (0.32)	0.70 (0.24)	0.05 (0.17)	0.79 (0.27)	0.63 (0.28)
4F			0.56 (0.25)	0.51 (0.23)	0.91 (0.23)	0.15 (0.08)	0.88 (0.22)	0.58 (0.30)	0.53 (0.27)	0.72 (0.25)	0.05 (0.17)	0.81 (0.28)	0.48 (0.22)
3F		4000	0.57 (0.28)	0.56 (0.25)	0.90 (0.22)	0.16 (0.08)	0.88 (0.22)	0.60 (0.33)	0.58 (0.30)	0.75 (0.26)	0.05 (0.17)	0.81 (0.28)	0.51 (0.24)
2F			0.50 (0.30)	0.61 (0.28)	0.83 (0.21)	0.15 (0.07)	0.82 (0.22)	0.56 (0.36)	0.63 (0.33)	0.71 (0.25)	0.05 (0.16)	0.76 (0.26)	0.55 (0.27)
1F		4450		0.80 (0.30)				0.33 (0.36)	0.83 (0.36)			0.14 (0.23)	0.72 (0.29)
				0.29 (0.31)		0.17 (0.15)			0.26 (0.33)	0.02 (0.24)			
			14400				7200						
			21600										

A

B

C

6 フレーム (S=1/283)

A-4.8.2 はり断面計算結果

(1) RCはり断面計算結果 (検定計算)

判定	
最大曲げ応力度比	
最大せん断応力度比	

15F						
14F						
13F						
12F						
11F						
10F						
9F						
8F						
7F						
6F						
5F						
4F						
3F						
2F						
1F	OK 0.25 0.39	OK 0.18 0.29	OK 0.19 0.31	OK 0.18 0.29	OK 0.25 0.39	
	1	2	3	4	5	6

A フレーム (S=1/258)

15F						
14F						
13F						
12F						
11F						
10F						
9F						
8F						
7F						
6F						
5F						
4F						
3F						
2F						
1F	OK 0.27 0.44	OK 0.20 0.32	OK 0.21 0.34	OK 0.20 0.33	OK 0.27 0.44	
	1	2	3	4	5	6

B フレーム (S=1/258)

15F						
14F						
13F						
12F						
11F						
10F						
9F						
8F						
7F						
6F						
5F						
4F						
3F						
2F						
1F	OK 0.13 0.25	OK 0.11 0.19	OK 0.12 0.20	OK 0.11 0.19	OK 0.13 0.25	
	1	2	3	4	5	6

C フレーム (S=1/258)

15F		
14F		
13F		
12F		
11F		
10F		
9F		
8F		
7F		
6F		
5F		
4F		
3F		
2F		
1F	OK0.350.36	OK0.270.33
	A	B
	1 フレーム (S=1/258)	
	C	

15F		
14F		
13F		
12F		
11F		
10F		
9F		
8F		
7F		
6F		
5F		
4F		
3F		
2F		
1F	OK0.470.46	OK0.330.39
	A	B C

2 フレーム (S=1/258)

15F		
14F		
13F		
12F		
11F		
10F		
9F		
8F		
7F		
6F		
5F		
4F		
3F		
2F		
1F	OK0.470.46	OK0.330.39
	A	B

C

3 フレーム (S=1/258)

15F		
14F		
13F		
12F		
11F		
10F		
9F		
8F		
7F		
6F		
5F		
4F		
3F		
2F		
1F	OK0.470.46	OK0.330.38
	A	B
	C	
	4 フレーム (S=1/258)	

15F		
14F		
13F		
12F		
11F		
10F		
9F		
8F		
7F		
6F		
5F		
4F		
3F		
2F		
1F	OK0.470.46	OK0.330.38
	A	B

C

5 フレーム (S=1/258)

15F		
14F		
13F		
12F		
11F		
10F		
9F		
8F		
7F		
6F		
5F		
4F		
3F		
2F		
1F	OK0.350.36	OK0.260.33
	A	B C

6 フレーム (S=1/258)

(2) Sはり断面計算結果 (検定計算)

判定
最大曲げ応力度比
最大せん断応力度比

15F	OK 0.37 0.14	OK 0.35 0.14	OK 0.33 0.14	OK 0.34 0.14	OK 0.37 0.14
14F	OK 0.67 0.22	OK 0.61 0.22	OK 0.60 0.22	OK 0.60 0.22	OK 0.66 0.22
13F	OK 0.85 0.28	OK 0.76 0.26	OK 0.75 0.26	OK 0.75 0.26	OK 0.84 0.27
12F	OK 0.72 0.23	OK 0.66 0.22	OK 0.65 0.22	OK 0.65 0.22	OK 0.71 0.23
11F	OK 0.80 0.26	OK 0.74 0.25	OK 0.73 0.25	OK 0.74 0.25	OK 0.79 0.26
10F	OK 0.85 0.27	OK 0.79 0.27	OK 0.78 0.26	OK 0.79 0.26	OK 0.85 0.27
9F	OK 0.75 0.26	OK 0.68 0.25	OK 0.67 0.25	OK 0.68 0.25	OK 0.74 0.26
8F	OK 0.76 0.27	OK 0.71 0.26	OK 0.70 0.26	OK 0.71 0.26	OK 0.76 0.27
7F	OK 0.80 0.28	OK 0.74 0.27	OK 0.73 0.27	OK 0.74 0.27	OK 0.79 0.28
6F	OK 0.83 0.29	OK 0.77 0.28	OK 0.76 0.28	OK 0.77 0.28	OK 0.83 0.29
5F	OK 0.85 0.30	OK 0.79 0.29	OK 0.78 0.29	OK 0.79 0.29	OK 0.85 0.30
4F	OK 0.86 0.30	OK 0.80 0.29	OK 0.80 0.29	OK 0.80 0.29	OK 0.86 0.30
3F	OK 0.87 0.30	OK 0.80 0.29	OK 0.79 0.29	OK 0.79 0.29	OK 0.87 0.30
2F	OK 0.78 0.28	OK 0.70 0.26	OK 0.70 0.26	OK 0.70 0.26	OK 0.78 0.28
1F					

1

2

3

4

5

6

A フレーム (S=1/258)

15F	OK 0. 47 0. 22	OK 0. 42 0. 19	OK 0. 41 0. 19	OK 0. 44 0. 20	OK 0. 45 0. 21
14F	OK 0. 82 0. 28	OK 0. 70 0. 27	OK 0. 69 0. 26	OK 0. 72 0. 27	OK 0. 79 0. 28
13F	OK 1. 00 0. 34	OK 0. 86 0. 31	OK 0. 85 0. 31	OK 0. 87 0. 32	OK 0. 97 0. 33
12F	OK 0. 82 0. 28	OK 0. 73 0. 26	OK 0. 72 0. 26	OK 0. 74 0. 26	OK 0. 81 0. 27
11F	OK 0. 91 0. 30	OK 0. 82 0. 29	OK 0. 81 0. 29	OK 0. 84 0. 29	OK 0. 89 0. 30
10F	OK 0. 97 0. 32	OK 0. 88 0. 31	OK 0. 87 0. 30	OK 0. 89 0. 31	OK 0. 96 0. 32
9F	OK 0. 87 0. 31	OK 0. 77 0. 29	OK 0. 76 0. 29	OK 0. 78 0. 30	OK 0. 86 0. 30
8F	OK 0. 90 0. 32	OK 0. 82 0. 31	OK 0. 81 0. 31	OK 0. 84 0. 31	OK 0. 89 0. 32
7F	OK 0. 94 0. 33	OK 0. 85 0. 32	OK 0. 85 0. 32	OK 0. 86 0. 32	OK 0. 93 0. 33
6F	OK 0. 98 0. 35	OK 0. 88 0. 33	OK 0. 88 0. 33	OK 0. 89 0. 33	OK 0. 97 0. 34
5F	OK 0. 98 0. 35	OK 0. 89 0. 33	OK 0. 89 0. 33	OK 0. 90 0. 34	OK 0. 97 0. 35
4F	OK 0. 98 0. 35	OK 0. 90 0. 34	OK 0. 90 0. 33	OK 0. 90 0. 34	OK 0. 97 0. 35
3F	OK 0. 98 0. 35	OK 0. 89 0. 33	OK 0. 89 0. 33	OK 0. 90 0. 33	OK 0. 98 0. 35
2F	OK 0. 88 0. 32	OK 0. 79 0. 30	OK 0. 79 0. 30	OK 0. 79 0. 30	OK 0. 88 0. 32
1F					

15F	OK 0.32 0.15	OK 0.33 0.15	OK 0.30 0.14	OK 0.39 0.16	OK 0.26 0.13
14F	OK 0.52 0.14	OK 0.56 0.22	OK 0.58 0.22	OK 0.48 0.14	OK 0.46 0.13
13F	OK 0.67 0.18	OK 0.71 0.26	OK 0.73 0.27	OK 0.59 0.17	OK 0.61 0.17
12F	OK 0.54 0.14	OK 0.49 0.18	OK 0.50 0.18	OK 0.47 0.13	OK 0.50 0.13
11F	OK 0.61 0.15	OK 0.55 0.19	OK 0.56 0.20	OK 0.52 0.14	OK 0.56 0.14
10F	OK 0.65 0.16	OK 0.58 0.20	OK 0.59 0.21	OK 0.54 0.15	OK 0.61 0.16
9F	OK 0.62 0.16	OK 0.56 0.20	OK 0.58 0.20	OK 0.52 0.14	OK 0.58 0.15
8F	OK 0.60 0.15	OK 0.56 0.20	OK 0.57 0.20	OK 0.51 0.14	OK 0.56 0.15
7F	OK 0.64 0.16	OK 0.58 0.20	OK 0.60 0.21	OK 0.53 0.14	OK 0.61 0.16
6F	OK 0.66 0.17	OK 0.59 0.21	OK 0.61 0.21	OK 0.54 0.15	OK 0.64 0.16
5F	OK 0.71 0.18	OK 0.66 0.23	OK 0.67 0.23	OK 0.58 0.16	OK 0.69 0.18
4F	OK 0.74 0.19	OK 0.71 0.24	OK 0.72 0.25	OK 0.61 0.17	OK 0.72 0.19
3F	OK 0.73 0.19	OK 0.70 0.24	OK 0.71 0.24	OK 0.59 0.16	OK 0.73 0.19
2F	OK 0.67 0.18	OK 0.62 0.22	OK 0.63 0.22	OK 0.52 0.14	OK 0.67 0.18
1F					

1

2

3

4

5

6

C フレーム (S=1/258)

15F	OK 0. 70 0. 29	OK 0. 26 0. 13
14F	OK 0. 84 0. 25	OK 0. 48 0. 18
13F	OK 0. 91 0. 25	OK 0. 57 0. 20
12F	OK 0. 92 0. 25	OK 0. 59 0. 21
11F	OK 0. 93 0. 25	OK 0. 60 0. 22
10F	OK 0. 98 0. 25	OK 0. 66 0. 23
9F	OK 0. 88 0. 22	OK 0. 68 0. 24
8F	OK 0. 92 0. 23	OK 0. 70 0. 25
7F	OK 0. 94 0. 23	OK 0. 75 0. 26
6F	OK 0. 96 0. 23	OK 0. 77 0. 27
5F	OK 0. 94 0. 23	OK 0. 80 0. 27
4F	OK 0. 92 0. 23	OK 0. 83 0. 28
3F	OK 0. 91 0. 23	OK 0. 82 0. 28
2F	OK 0. 84 0. 22	OK 0. 77 0. 27
1F		

A

B

C

1 フレーム (S=1/258)

15F	OK 0. 81 0. 42	OK 0. 54 0. 25
14F	OK 0. 85 0. 35	OK 0. 59 0. 25
13F	OK 0. 91 0. 34	OK 0. 68 0. 27
12F	OK 0. 82 0. 20	OK 0. 69 0. 28
11F	OK 0. 90 0. 21	OK 0. 71 0. 29
10F	OK 0. 94 0. 22	OK 0. 77 0. 30
9F	OK 0. 89 0. 23	OK 0. 79 0. 31
8F	OK 0. 93 0. 24	OK 0. 81 0. 32
7F	OK 0. 96 0. 24	OK 0. 85 0. 33
6F	OK 0. 97 0. 25	OK 0. 88 0. 34
5F	OK 0. 96 0. 24	OK 0. 82 0. 34
4F	OK 0. 95 0. 24	OK 0. 89 0. 36
3F	OK 0. 94 0. 24	OK 0. 87 0. 35
2F	OK 0. 84 0. 22	OK 0. 81 0. 32
1F		

A

B

C

2 フレーム (S=1/258)

15F	OK 0. 81 0. 42	OK 0. 54 0. 26
14F	OK 0. 85 0. 35	OK 0. 62 0. 26
13F	OK 0. 91 0. 35	OK 0. 71 0. 28
12F	OK 0. 82 0. 20	OK 0. 73 0. 29
11F	OK 0. 89 0. 21	OK 0. 75 0. 30
10F	OK 0. 93 0. 22	OK 0. 81 0. 32
9F	OK 0. 88 0. 23	OK 0. 83 0. 33
8F	OK 0. 92 0. 24	OK 0. 85 0. 34
7F	OK 0. 95 0. 24	OK 0. 89 0. 35
6F	OK 0. 97 0. 25	OK 0. 92 0. 36
5F	OK 0. 95 0. 24	OK 0. 85 0. 35
4F	OK 0. 95 0. 24	OK 0. 93 0. 37
3F	OK 0. 94 0. 24	OK 0. 92 0. 37
2F	OK 0. 84 0. 22	OK 0. 86 0. 35
1F		

A

B

C

3 フレーム (S=1/258)

15F	OK 0. 80 0. 42	OK 0. 50 0. 25
14F	OK 0. 85 0. 35	OK 0. 62 0. 24
13F	OK 0. 91 0. 35	OK 0. 70 0. 26
12F	OK 0. 81 0. 20	OK 0. 71 0. 26
11F	OK 0. 89 0. 21	OK 0. 73 0. 28
10F	OK 0. 93 0. 22	OK 0. 79 0. 29
9F	OK 0. 88 0. 23	OK 0. 80 0. 30
8F	OK 0. 92 0. 24	OK 0. 83 0. 31
7F	OK 0. 95 0. 24	OK 0. 86 0. 32
6F	OK 0. 96 0. 25	OK 0. 89 0. 33
5F	OK 0. 95 0. 24	OK 0. 83 0. 33
4F	OK 0. 94 0. 24	OK 0. 89 0. 34
3F	OK 0. 93 0. 24	OK 0. 87 0. 34
2F	OK 0. 83 0. 22	OK 0. 80 0. 32
1F		

A

B

C

4 フレーム (S=1/258)

15F	OK 0. 81 0. 42	OK 0. 49 0. 24
14F	OK 0. 85 0. 35	OK 0. 59 0. 23
13F	OK 0. 91 0. 34	OK 0. 66 0. 25
12F	OK 0. 81 0. 20	OK 0. 67 0. 25
11F	OK 0. 89 0. 21	OK 0. 69 0. 27
10F	OK 0. 93 0. 22	OK 0. 74 0. 28
9F	OK 0. 88 0. 23	OK 0. 76 0. 29
8F	OK 0. 92 0. 24	OK 0. 78 0. 30
7F	OK 0. 95 0. 24	OK 0. 81 0. 30
6F	OK 0. 96 0. 25	OK 0. 83 0. 31
5F	OK 0. 95 0. 24	OK 0. 79 0. 31
4F	OK 0. 94 0. 24	OK 0. 85 0. 33
3F	OK 0. 93 0. 24	OK 0. 82 0. 32
2F	OK 0. 83 0. 22	OK 0. 75 0. 29
1F		

A

B

C

5 フレーム (S=1/258)

15F	OK 0. 69 0. 29	OK 0. 26 0. 13
14F	OK 0. 84 0. 25	OK 0. 48 0. 18
13F	OK 0. 91 0. 25	OK 0. 57 0. 20
12F	OK 0. 92 0. 25	OK 0. 58 0. 21
11F	OK 0. 92 0. 25	OK 0. 59 0. 21
10F	OK 0. 97 0. 25	OK 0. 65 0. 23
9F	OK 0. 88 0. 22	OK 0. 67 0. 23
8F	OK 0. 91 0. 23	OK 0. 69 0. 25
7F	OK 0. 93 0. 23	OK 0. 74 0. 26
6F	OK 0. 95 0. 23	OK 0. 76 0. 26
5F	OK 0. 93 0. 23	OK 0. 79 0. 27
4F	OK 0. 91 0. 23	OK 0. 81 0. 28
3F	OK 0. 90 0. 22	OK 0. 81 0. 28
2F	OK 0. 83 0. 22	OK 0. 76 0. 26
1F		

A

B

C

6 フレーム (S=1/258)

A-4. 8. 3 柱断面計算結果

(1) S 柱断面計算結果 (検定計算)

判定
最大曲げ応力度比
最大せん断応力度比

15F	OK0.64 0.09	OK0.96 0.16	OK0.89 0.16	OK0.88 0.16	OK0.95 0.16	OK0.64 0.09
14F	OK0.45 0.09	OK0.65 0.14	OK0.64 0.14	OK0.64 0.14	OK0.65 0.14	OK0.45 0.09
13F	OK0.52 0.12	OK0.79 0.18	OK0.78 0.19	OK0.78 0.19	OK0.78 0.18	OK0.52 0.12
12F	OK0.44 0.12	OK0.74 0.20	OK0.71 0.21	OK0.71 0.21	OK0.74 0.20	OK0.44 0.12
11F	OK0.50 0.15	OK0.78 0.23	OK0.75 0.24	OK0.75 0.24	OK0.77 0.23	OK0.50 0.15
10F	OK0.57 0.18	OK0.84 0.27	OK0.82 0.28	OK0.81 0.28	OK0.83 0.27	OK0.57 0.18
9F	OK0.49 0.18	OK0.74 0.26	OK0.71 0.27	OK0.71 0.27	OK0.73 0.26	OK0.49 0.18
8F	OK0.53 0.21	OK0.77 0.29	OK0.75 0.31	OK0.75 0.31	OK0.77 0.29	OK0.53 0.21
7F	OK0.58 0.24	OK0.82 0.33	OK0.81 0.34	OK0.81 0.34	OK0.82 0.32	OK0.58 0.24
6F	OK0.63 0.28	OK0.84 0.36	OK0.84 0.38	OK0.84 0.38	OK0.84 0.36	OK0.63 0.28
5F	OK0.51 0.23	OK0.68 0.29	OK0.68 0.31	OK0.68 0.31	OK0.68 0.29	OK0.51 0.23
4F	OK0.56 0.26	OK0.71 0.32	OK0.72 0.34	OK0.72 0.34	OK0.71 0.32	OK0.56 0.26
3F	OK0.61 0.28	OK0.75 0.35	OK0.77 0.37	OK0.77 0.37	OK0.75 0.35	OK0.61 0.28
2F	OK0.80 0.31	OK0.90 0.37	OK0.92 0.39	OK0.92 0.39	OK0.89 0.37	OK0.80 0.31
1F						
	1	2	3	4	5	6
	A フレーム (S=1/258)					

15F	OK0.63 0.10	OK0.77 0.14	OK0.69 0.14	OK0.71 0.14	OK0.79 0.14	OK0.62 0.10
14F	OK0.54 0.11	OK0.67 0.16	OK0.60 0.17	OK0.63 0.17	OK0.68 0.16	OK0.53 0.11
13F	OK0.63 0.15	OK0.79 0.23	OK0.74 0.24	OK0.76 0.24	OK0.80 0.22	OK0.61 0.15
12F	OK0.48 0.15	OK0.76 0.23	OK0.70 0.25	OK0.72 0.25	OK0.76 0.23	OK0.47 0.15
11F	OK0.53 0.19	OK0.81 0.28	OK0.76 0.30	OK0.78 0.30	OK0.81 0.27	OK0.52 0.19
10F	OK0.61 0.22	OK0.87 0.33	OK0.83 0.36	OK0.85 0.35	OK0.87 0.32	OK0.60 0.22
9F	OK0.53 0.22	OK0.78 0.31	OK0.73 0.34	OK0.74 0.33	OK0.77 0.30	OK0.52 0.21
8F	OK0.56 0.25	OK0.81 0.36	OK0.78 0.39	OK0.79 0.38	OK0.80 0.34	OK0.55 0.25
7F	OK0.61 0.29	OK0.86 0.40	OK0.84 0.43	OK0.85 0.42	OK0.85 0.39	OK0.60 0.29
6F	OK0.66 0.33	OK0.91 0.44	OK0.90 0.48	OK0.90 0.47	OK0.90 0.43	OK0.65 0.33
5F	OK0.54 0.27	OK0.75 0.36	OK0.75 0.40	OK0.75 0.39	OK0.74 0.35	OK0.54 0.27
4F	OK0.58 0.30	OK0.77 0.40	OK0.78 0.43	OK0.78 0.42	OK0.76 0.38	OK0.58 0.30
3F	OK0.63 0.34	OK0.80 0.43	OK0.82 0.47	OK0.81 0.46	OK0.79 0.42	OK0.63 0.33
2F	OK0.84 0.37	OK0.93 0.47	OK0.96 0.51	OK0.95 0.50	OK0.92 0.46	OK0.83 0.36
1F						
	1	2	3	4	5	6
	B フレーム (S=1/258)					

15F	OK 0.41 0.06	OK 0.49 0.08	OK 0.47 0.08	OK 0.53 0.08	OK 0.51 0.08	OK 0.38 0.06
14F	OK 0.39 0.08	OK 0.53 0.11	OK 0.51 0.12	OK 0.52 0.11	OK 0.48 0.11	OK 0.38 0.08
13F	OK 0.49 0.12	OK 0.67 0.15	OK 0.66 0.16	OK 0.66 0.16	OK 0.61 0.14	OK 0.47 0.11
12F	OK 0.44 0.12	OK 0.71 0.16	OK 0.70 0.17	OK 0.70 0.16	OK 0.64 0.15	OK 0.41 0.12
11F	OK 0.51 0.15	OK 0.77 0.20	OK 0.77 0.22	OK 0.76 0.21	OK 0.69 0.18	OK 0.49 0.15
10F	OK 0.56 0.19	OK 0.80 0.24	OK 0.80 0.26	OK 0.79 0.25	OK 0.71 0.22	OK 0.54 0.18
9F	OK 0.53 0.19	OK 0.70 0.25	OK 0.71 0.27	OK 0.69 0.25	OK 0.61 0.22	OK 0.50 0.18
8F	OK 0.59 0.22	OK 0.74 0.29	OK 0.76 0.32	OK 0.74 0.29	OK 0.67 0.26	OK 0.56 0.22
7F	OK 0.64 0.25	OK 0.79 0.33	OK 0.81 0.36	OK 0.79 0.33	OK 0.71 0.29	OK 0.62 0.25
6F	OK 0.66 0.29	OK 0.86 0.37	OK 0.88 0.41	OK 0.86 0.38	OK 0.78 0.33	OK 0.64 0.28
5F	OK 0.51 0.23	OK 0.74 0.31	OK 0.76 0.34	OK 0.74 0.31	OK 0.67 0.27	OK 0.49 0.22
4F	OK 0.53 0.25	OK 0.74 0.34	OK 0.77 0.38	OK 0.74 0.35	OK 0.67 0.30	OK 0.51 0.24
3F	OK 0.56 0.27	OK 0.79 0.38	OK 0.84 0.42	OK 0.79 0.38	OK 0.71 0.34	OK 0.55 0.27
2F	OK 0.74 0.30	OK 0.90 0.42	OK 0.95 0.46	OK 0.90 0.42	OK 0.83 0.37	OK 0.72 0.29
1F						
	1	2	3	4	5	6
	C フレーム (S=1/258)					

§ 3. 保有水平耐力計算結果

U-1 長期荷重時応力・層せん断力

U-1.3 層せん断力

U-1.3.1 地震時層せん断力算定の諸数値

地域係数	Z	1.000	
地盤種別		第 2 種地盤	
		X 方向	Y 方向
標準せん断力係数	Co	1.000	1.000
1 次固有周期	T	1.680 (秒)	1.680 (秒)
自動計算時の 最小せん断力係数	Ci	Ci = 0.571 Ci = 0.571 (Rt = 0.571) (Rt = 0.571)	
用途係数	U	1.000	

U-1.3.4 層重量・層せん断力係数

・Ds算定時、保有水平耐力時 共通

X 方向正加力

層名	層重量 Wi	総重量 ΣW	層せん断力係数 Ci	層せん断力 Qi	分布形
15F	6543.32	6543.32	1.631	10672.18	2.854
14F	5187.55	11730.87	1.334	15652.81	2.335
13F	5187.55	16918.41	1.177	19912.47	2.060
12F	5273.08	22191.50	1.069	23729.74	1.871
11F	5298.28	27489.78	0.987	27142.98	1.728
10F	5298.28	32788.06	0.921	30185.91	1.611
9F	5383.13	38171.19	0.863	32931.40	1.510
8F	5410.27	43581.46	0.811	35361.45	1.420
7F	5410.27	48991.73	0.765	37477.14	1.339
6F	5410.27	54402.00	0.722	39289.94	1.264
5F	5474.85	59876.85	0.682	40824.95	1.193
4F	5527.38	65404.22	0.643	42076.21	1.126
3F	5527.38	70931.60	0.607	43033.26	1.062
2F	5548.11	76479.71	0.571	43702.69	1.000

X 方向負加力

層名	層重量 Wi	総重量 ΣW	層せん断力係数 Ci	層せん断力 Qi	分布形
15F	6543.32	6543.32	1.631	10672.18	2.854
14F	5187.55	11730.87	1.334	15652.81	2.335
13F	5187.55	16918.41	1.177	19912.47	2.060
12F	5273.08	22191.50	1.069	23729.74	1.871
11F	5298.28	27489.78	0.987	27142.98	1.728
10F	5298.28	32788.06	0.921	30185.91	1.611
9F	5383.13	38171.19	0.863	32931.40	1.510
8F	5410.27	43581.46	0.811	35361.45	1.420
7F	5410.27	48991.73	0.765	37477.14	1.339
6F	5410.27	54402.00	0.722	39289.94	1.264
5F	5474.85	59876.85	0.682	40824.95	1.193
4F	5527.38	65404.22	0.643	42076.21	1.126
3F	5527.38	70931.60	0.607	43033.26	1.062
2F	5548.11	76479.71	0.571	43702.69	1.000

Y 方向正加力

層名	層重量 Wi	総重量 ΣW	層せん断力係数 Ci	層せん断力 Qi	分布形
15F	6543.32	6543.32	1.631	10672.18	2.854
14F	5187.55	11730.87	1.334	15652.81	2.335
13F	5187.55	16918.41	1.177	19912.47	2.060
12F	5273.08	22191.50	1.069	23729.74	1.871
11F	5298.28	27489.78	0.987	27142.98	1.728
10F	5298.28	32788.06	0.921	30185.91	1.611
9F	5383.13	38171.19	0.863	32931.40	1.510
8F	5410.27	43581.46	0.811	35361.45	1.420
7F	5410.27	48991.73	0.765	37477.14	1.339

層名	層重量 Wi	総重量 ΣW	層せん断力係数 Ci	層せん断力 Qi	分布形
6F	5410.27	54402.00	0.722	39289.94	1.264
5F	5474.85	59876.85	0.682	40824.95	1.193
4F	5527.38	65404.22	0.643	42076.21	1.126
3F	5527.38	70931.60	0.607	43033.26	1.062
2F	5548.11	76479.71	0.571	43702.69	1.000

Y 方向負加力

層名	層重量 Wi	総重量 ΣW	層せん断力係数 Ci	層せん断力 Qi	分布形
15F	6543.32	6543.32	1.631	10672.18	2.854
14F	5187.55	11730.87	1.334	15652.81	2.335
13F	5187.55	16918.41	1.177	19912.47	2.060
12F	5273.08	22191.50	1.069	23729.74	1.871
11F	5298.28	27489.78	0.987	27142.98	1.728
10F	5298.28	32788.06	0.921	30185.91	1.611
9F	5383.13	38171.19	0.863	32931.40	1.510
8F	5410.27	43581.46	0.811	35361.45	1.420
7F	5410.27	48991.73	0.765	37477.14	1.339
6F	5410.27	54402.00	0.722	39289.94	1.264
5F	5474.85	59876.85	0.682	40824.95	1.193
4F	5527.38	65404.22	0.643	42076.21	1.126
3F	5527.38	70931.60	0.607	43033.26	1.062
2F	5548.11	76479.71	0.571	43702.69	1.000

・各層に作用する外力 (kN)

X 方向正加力

層名	層せん断力	外力
15F	10672.18	10672.18
14F	15652.81	4980.63
13F	19912.47	4259.65
12F	23729.74	3817.27
11F	27142.98	3413.24
10F	30185.91	3042.93
9F	32931.40	2745.49
8F	35361.45	2430.06
7F	37477.14	2115.68
6F	39289.94	1812.81
5F	40824.95	1535.01
4F	42076.21	1251.26
3F	43033.26	957.05
2F	43702.69	669.43
1F		0.00

X 方向負加力

層名	層せん断力	外力
15F	10672.18	10672.18
14F	15652.81	4980.63
13F	19912.47	4259.65
12F	23729.74	3817.27
11F	27142.98	3413.24
10F	30185.91	3042.93
9F	32931.40	2745.49
8F	35361.45	2430.06
7F	37477.14	2115.68
6F	39289.94	1812.81
5F	40824.95	1535.01
4F	42076.21	1251.26
3F	43033.26	957.05
2F	43702.69	669.43
1F		0.00

Y 方向正加力

層名	層せん断力	外力
15F	10672.18	10672.18
14F	15652.81	4980.63
13F	19912.47	4259.65
12F	23729.74	3817.27
11F	27142.98	3413.24
10F	30185.91	3042.93
9F	32931.40	2745.49
8F	35361.45	2430.06
7F	37477.14	2115.68
6F	39289.94	1812.81
5F	40824.95	1535.01
4F	42076.21	1251.26
3F	43033.26	957.05
2F	43702.69	669.43
1F		0.00

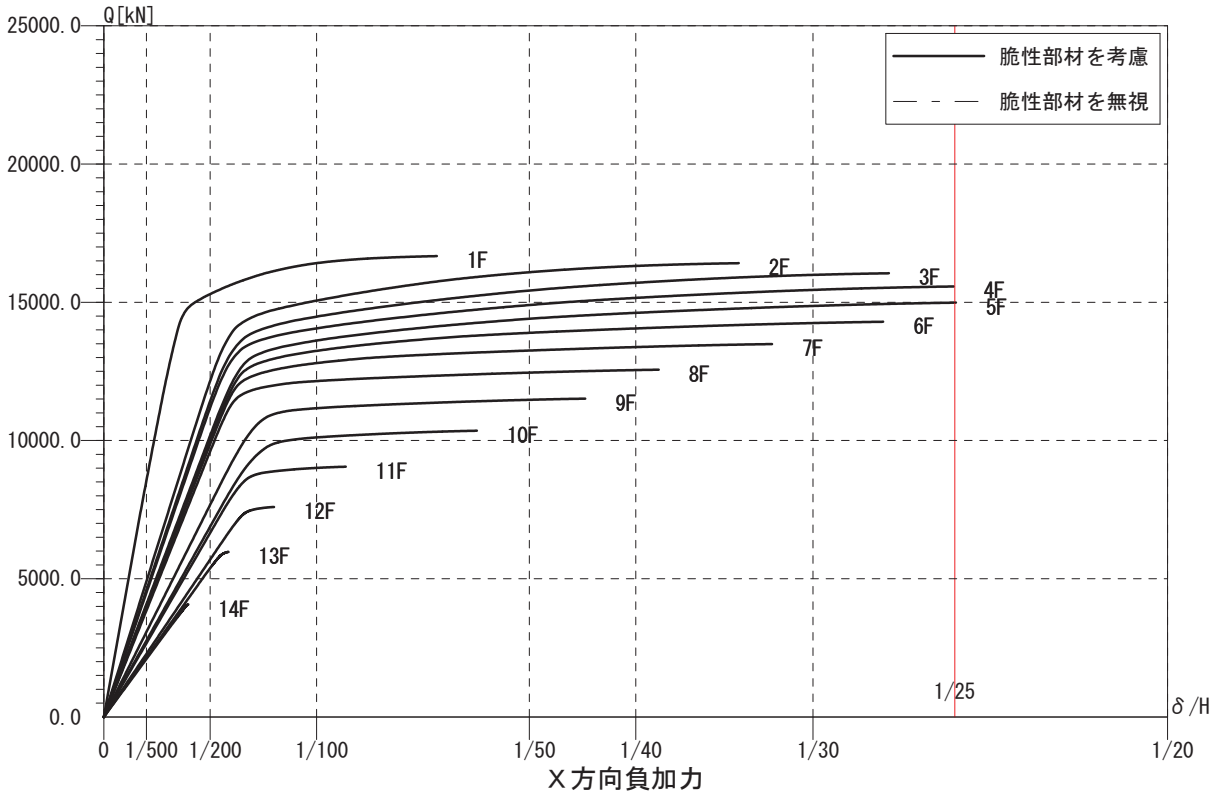
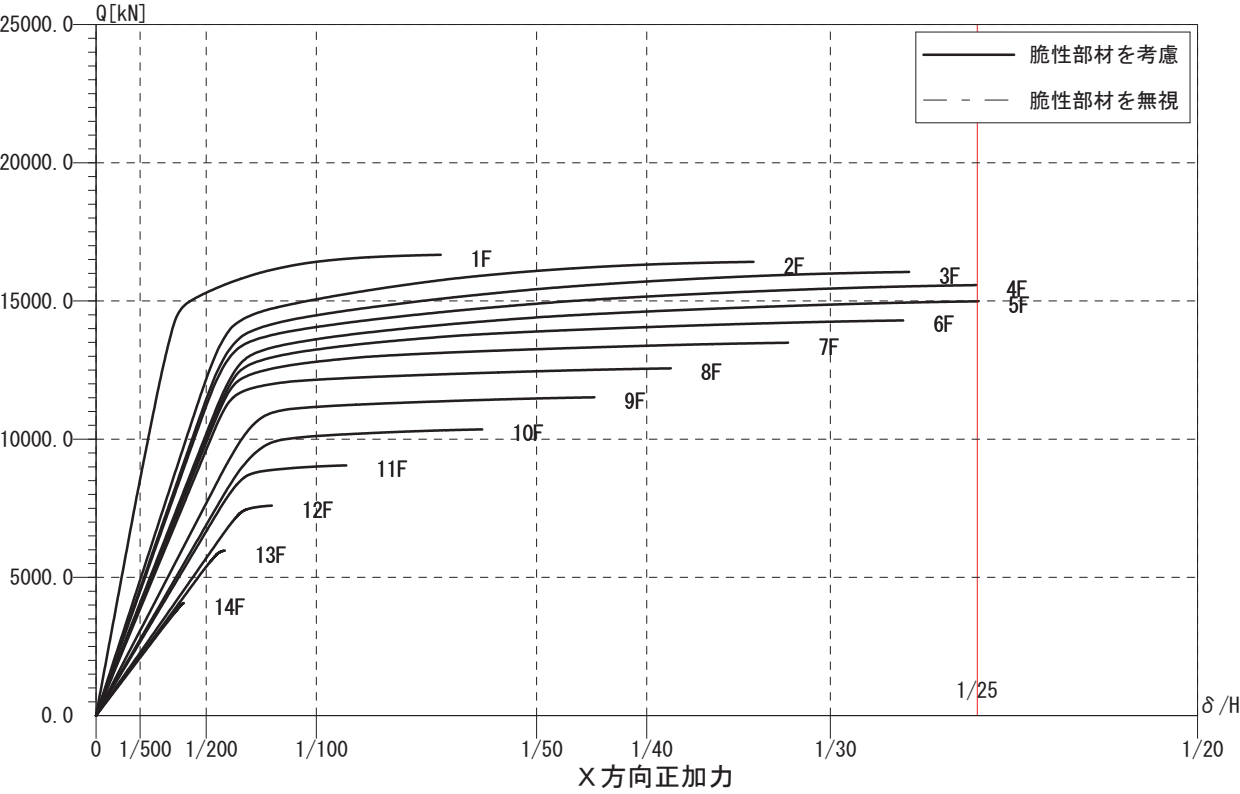
Y 方向負加力

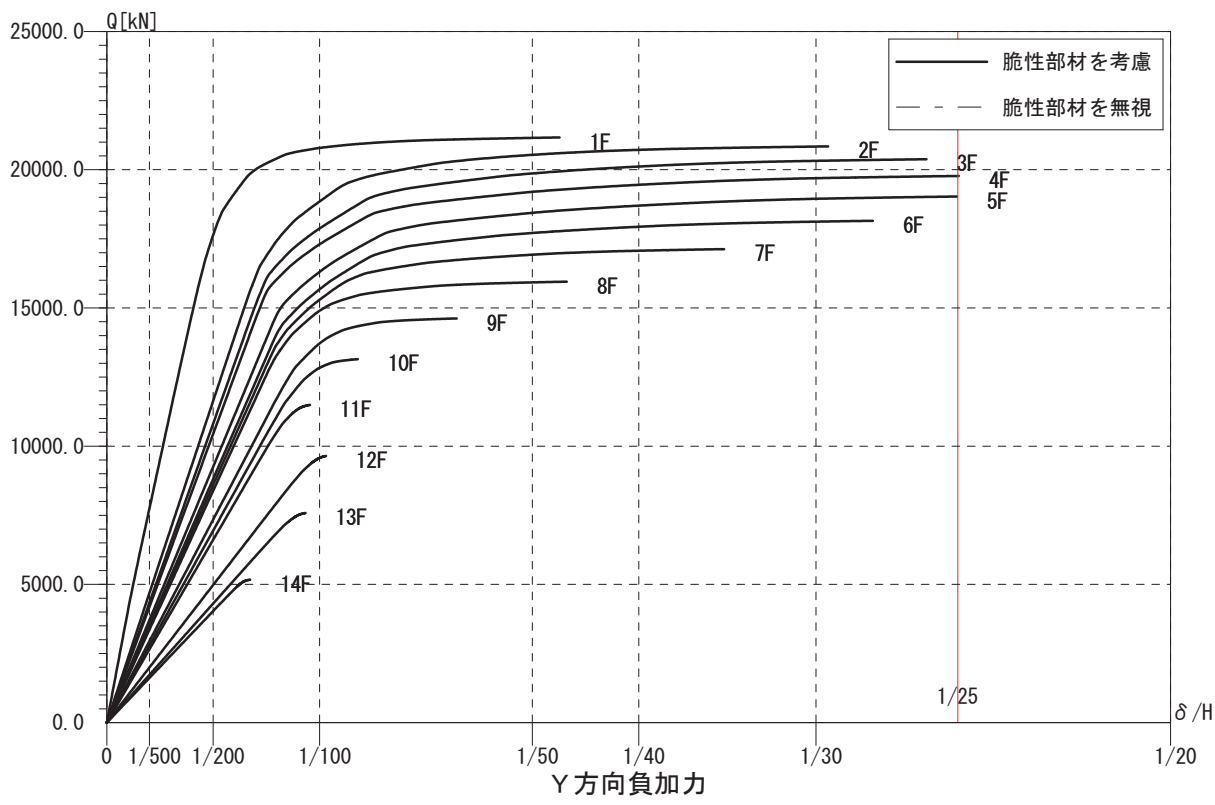
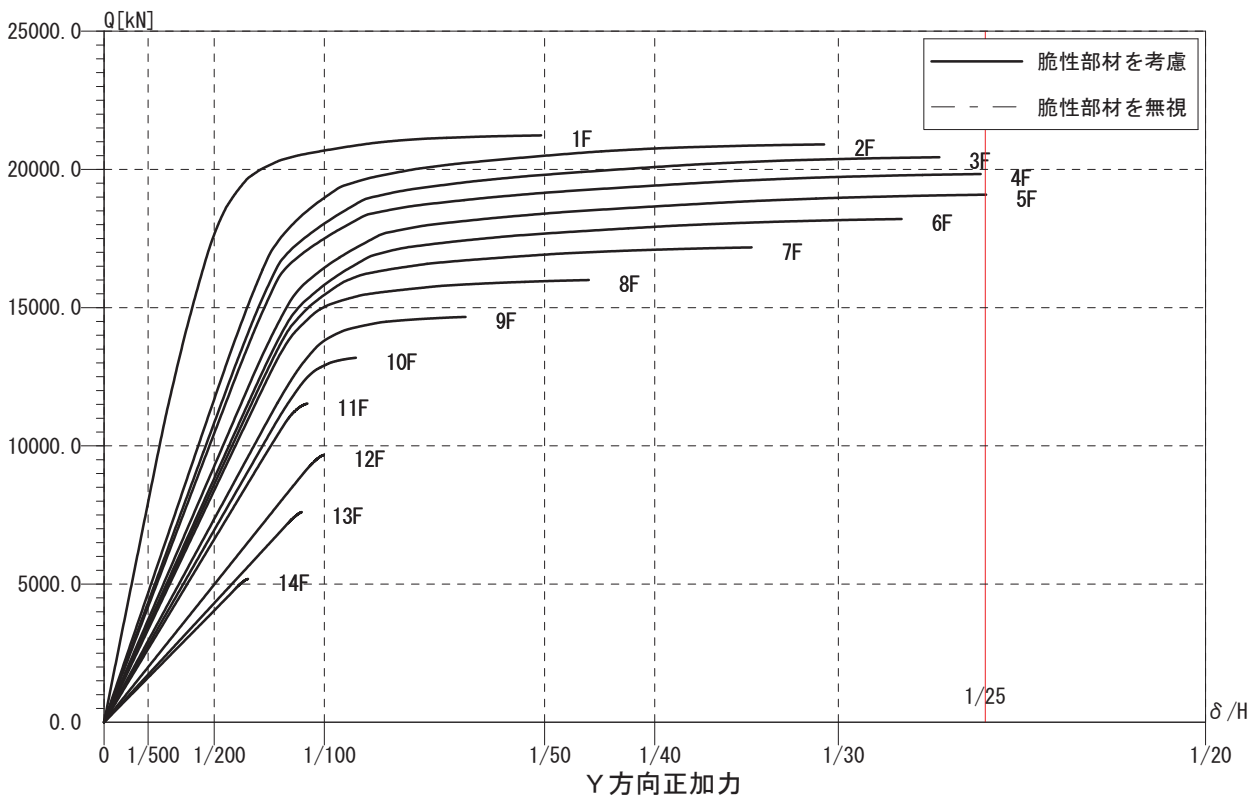
層名	層せん断力	外力
15F	10672.18	10672.18
14F	15652.81	4980.63
13F	19912.47	4259.65
12F	23729.74	3817.27
11F	27142.98	3413.24
10F	30185.91	3042.93
9F	32931.40	2745.49
8F	35361.45	2430.06
7F	37477.14	2115.68
6F	39289.94	1812.81
5F	40824.95	1535.01
4F	42076.21	1251.26
3F	43033.26	957.05
2F	43702.69	669.43
1F		0.00

U-3 Ds算定時計算結果

U-3.1 荷重－変位（Ds算定時）

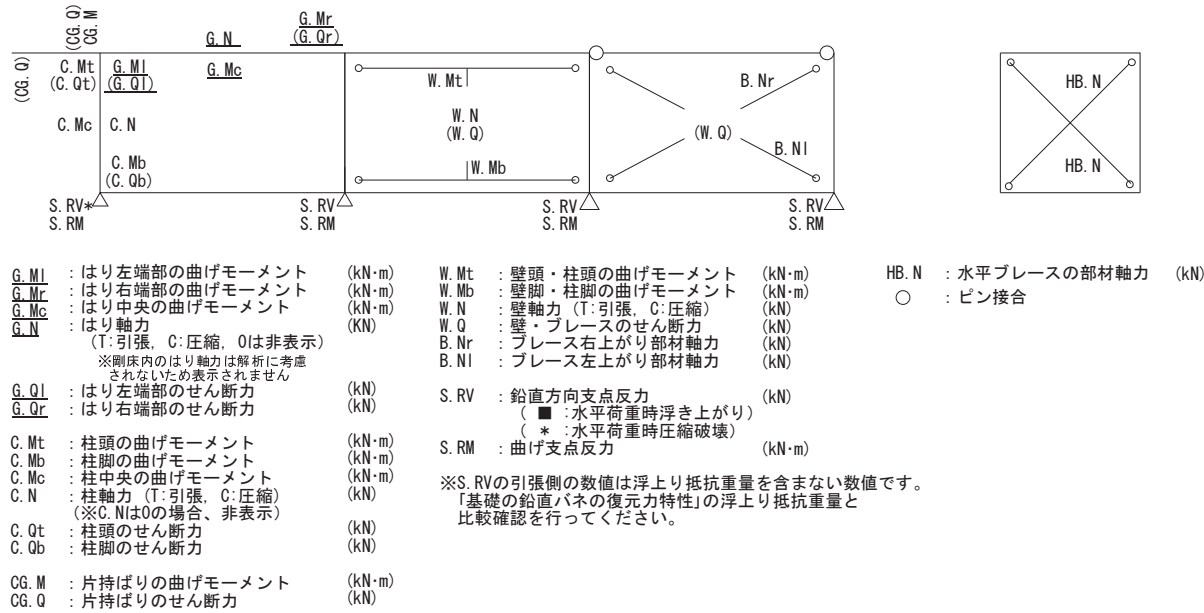
U-3.1.1 荷重－変位図（せん断力変形図）（Ds算定時）





U-3. 2 終局時部材応力 (Ds算定時)

U-3. 2. 1 終局時部材応力図 (水平荷重節点応力) (Ds算定時)



時刻点		方向		正加力		立体MSモデル		LS算定時		時刻点		方向		正加力		立体MSモデル		LS算定時										
56525	4000	218.7	(74.2)	218.7	(46.9)	50.0	623.0	(270.8)	504.2	(130.8)	33.4	861.4	(380.4)	424.0	(118.5)	2.5	846.2	(373.9)	417.3	(122.7)	24.3	673.3	(294.6)	207.5	(70.2)	45.2	297.9	(110.1)
		70.3		49.1T			81.4		83.3T				100.7		12.7C			98.4		4.3T			84.1		54.3C		77.7	71.8C
				78.2	(74.2)		481.3	(145.9)	460.2	(270.8)			872.0	(247.4)		881.3	(244.7)		660.0	(380.4)		874.1	(239.1)		505.2	(294.6)	675.2	(175.7)
	4000	490.6	(195.1)	568.8	(145.9)	43.7	930.6	(426.5)	909.4	(247.4)	18.7	1092.1	(507.1)	880.2	(244.7)	0.6	1079.1	(499.0)	847.3	(239.1)	13.4	958.6	(438.0)	589.6	(175.7)	42.8	532.8	(214.9)
		100.4		198.6T			77.6		186.3T			78.0		15.9C			81.0		2.8C			82.5		120.6C		103.0	250.2C	
				289.8	(195.1)		867.5	(259.6)	775.4	(426.5)			1326.6	(324.9)		1117.8	(317.9)		917.1	(499.0)		1110.2	(313.6)		793.6	(438.0)	989.4	(267.3)
	4050	711.4	(287.1)	1001.3	(259.6)	66.9	1294.8	(578.0)	1202.7	(324.9)	33.0	1371.2	(598.6)	1170.8	(317.9)	26.5	1348.3	(588.3)	1147.6	(313.6)	18.7	1251.5	(547.3)	934.9	(267.3)	27.3	662.6	(247.8)
		130.0		460.2T			124.3		251.2T			159.1		23.8C			157.1		7.8C			143.2		168.2C		160.8	518.6C	
				451.5	(287.1)		1511.7	(435.1)	1046.2	(578.0)			1436.2	(408.2)		1053.0	(403.9)		1416.4	(403.9)		1405.2	(399.6)		965.0	(641.9)	1285.2	(367.5)
	4000	1169.6	(332.0)	1621.1	(435.1)	54.7	1968.4	(722.9)	1502.9	(408.2)	33.3	1874.6	(681.4)	1491.4	(403.9)	37.5	1854.1	(670.8)	1471.8	(399.6)	33.3	1800.6	(641.9)	1360.5	(367.5)	37.6	944.2	(227.8)
		505.7		891.5T			522.6		215.2T			511.9		32.3C			512.6		10.5C			516.8		193.2C		488.5	881.1C	
				158.2	(332.0)		1545.1	(439.8)	923.1	(722.9)			1437.2	(408.2)		850.8	(403.9)		1416.3	(403.9)		1402.2	(399.1)		767.0	(641.9)	1286.1	(367.8)
4000	1463.5	(443.4)	1621.1	(439.8)	38.3	2128.1	(779.7)	1506.1	(408.8)	34.5	2078.2	(753.6)	1491.9	(403.9)	37.8	2058.4	(743.7)	1471.1	(399.1)	34.4	1997.4	(713.8)	1362.2	(367.8)	38.1	1319.0	(368.3)	
	576.8		1325.6T			568.8		171.8T			571.0		42.4C			571.1		12.6C			569.9		213.3C		582.3	1241.7C		
			410.0	(443.4)		1535.4	(437.1)	990.5	(779.7)			1435.4	(408.2)		936.1	(403.9)		1415.8	(403.9)		1402.5	(399.3)		857.6	(641.9)	1295.6	(370.4)	
4025	1301.7	(50																										

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[illegible]

[illegible]

A フレーム (S=1/283)

緯度	経度	時間 (時刻)										緯度	経度	
		0000	0000	0000	0000	0000	0000	0000	0000	0000	0000			
56525	36000	369.0 (145.3)	51.0 (88.4)	369.0 (88.4)	51.0 (88.4)	369.0 (88.4)	51.0 (88.4)	369.0 (88.4)	51.0 (88.4)	369.0 (88.4)	51.0 (88.4)	369.0 (145.3)	51.0 (88.4)	
		78.5	81.7C	84.7	55.1C	94.8	8.8T	99.3	10.7C	82.1	105.5T	72.3	39.3T	
		212.1 (145.3)	687.6 (204.4)	900.5 (331.3)	577.9 (331.3)	900.5 (253.1)	681.3 (388.0)	902.1 (251.6)	719.3 (409.3)	1018.3 (277.0)	523.1 (302.6)	626.8 (158.5)	91.0 (81.7)	
		572.3 (224.2)	784.4 (204.4)	48.4	1031.8 (469.9)	922.1 (253.1)	10.8	1128.6 (520.8)	909.5 (251.6)	3.7	1158.6 (536.0)	975.9 (277.0)	21.2	1009.5 (464.3)
		123.8	279.1C	92.0	125.8C	87.1	6.9T	86.6	5.9C	80.8	229.8T	95.0	187.8T	
		324.6 (224.2)	999.3 (266.0)	847.9 (469.9)	1175.4 (313.0)	954.4 (520.8)	1220.5 (324.2)	985.0 (324.2)	1237.0 (329.2)	864.3 (464.3)	1084.6 (280.6)	345.9 (220.4)	502.8 (306.5)	
		591.1 (224.4)	915.7 (266.0)	41.8	1229.4 (540.8)	1078.1 (313.0)	48.7	1334.8 (589.3)	1113.9 (324.2)	53.3	1368.5 (605.9)	1133.5 (329.2)	51.8	1325.2 (600.7)
		136.7	535.9C	134.3	193.3C	141.4	7.0C	141.6	18.1T	108.7	283.4T	117.8	456.4T	
		317.6 (224.4)	1320.6 (350.8)	960.8 (540.8)	1468.7 (394.2)	1051.9 (589.3)	1523.9 (407.8)	1085.4 (605.9)	1538.8 (413.0)	1107.8 (600.7)	1681.0 (450.1)	502.8 (306.5)	183.9 (340.6)	
		887.7 (202.5)	1205.4 (350.8)	57.6	1729.7 (612.6)	1369.9 (394.2)	49.4	1829.1 (662.4)	1412.4 (407.8)	55.8	1873.4 (684.3)	1434.9 (413.0)	51.9	1990.8 (735.6)
		482.6	867.6C	504.6	259.5C	504.3	25.3C	504.8	45.3T	519.6	253.6T	497.2	884.9T	
		77.6 (202.5)	1322.6 (351.2)	720.5 (612.6)	1467.9 (393.5)	1051.9 (589.3)	1523.9 (407.8)	1085.4 (605.9)	1538.8 (413.0)	1107.8 (600.7)	1681.0 (450.1)	502.8 (306.5)	183.9 (340.6)	
		1283.7 (343.2)	1205.2 (351.2)	58.2	1967.2 (691.0)	1362.2 (393.5)	51.3	2039.5 (736.5)	1411.6 (407.8)	56.4	2097.2 (755.7)	1436.5 (413.0)	53.4	2155.4 (786.2)
		597.4	1194.7C	585.2	326.5C	586.1	48.9C	585.7	71.1T	583.0	225.2T	592.3	1309.3T	
		88.9 (34.3)	1336.7 (355.2)	796.8 (691.0)	1470.7 (394.0)	1051.9 (589.3)	1523.9 (407.8)	1085.4 (605.9)	1538.8 (413.0)	1107.8 (600.7)	1681.0 (450.1)	502.8 (306.5)	183.9 (340.6)	
		1132.0 (338.4)	1221.0 (355.2)	57.9	1906.4 (809.2)	1366.5 (394.0)	52.1	1994.7 (854.7)	1410.3 (407.5)	56.7	2031.5 (874.2)	1433.5 (413.2)	54.1	2102.9 (910.1)
		330.3	1532.0C	278.0	388.1C	274.0	69.3C	272.3	98.2T	271.4	199.4T	324.9	1736.7T	
		471.4 (398.4)	1966.3 (530.2)	1350.5 (809.2)	2145.8 (583.3)	1446.2 (854.7)	2213.8 (599.8)	1487.0 (874.2)	2230.0 (605.8)	1560.2 (910.1)	2405.5 (652.1)	705.2 (511.8)	183.9 (340.6)	
		1380.1 (357.6)	1851.5 (530.2)	57.4	2670.7 (968.9)	2054.3 (583.3)	45.7	2804.3 (1033.0)	2104.8 (599.8)	54.5	2858.3 (1058.8)	2131.4 (605.8)	49.3	2959.5 (1106.9)

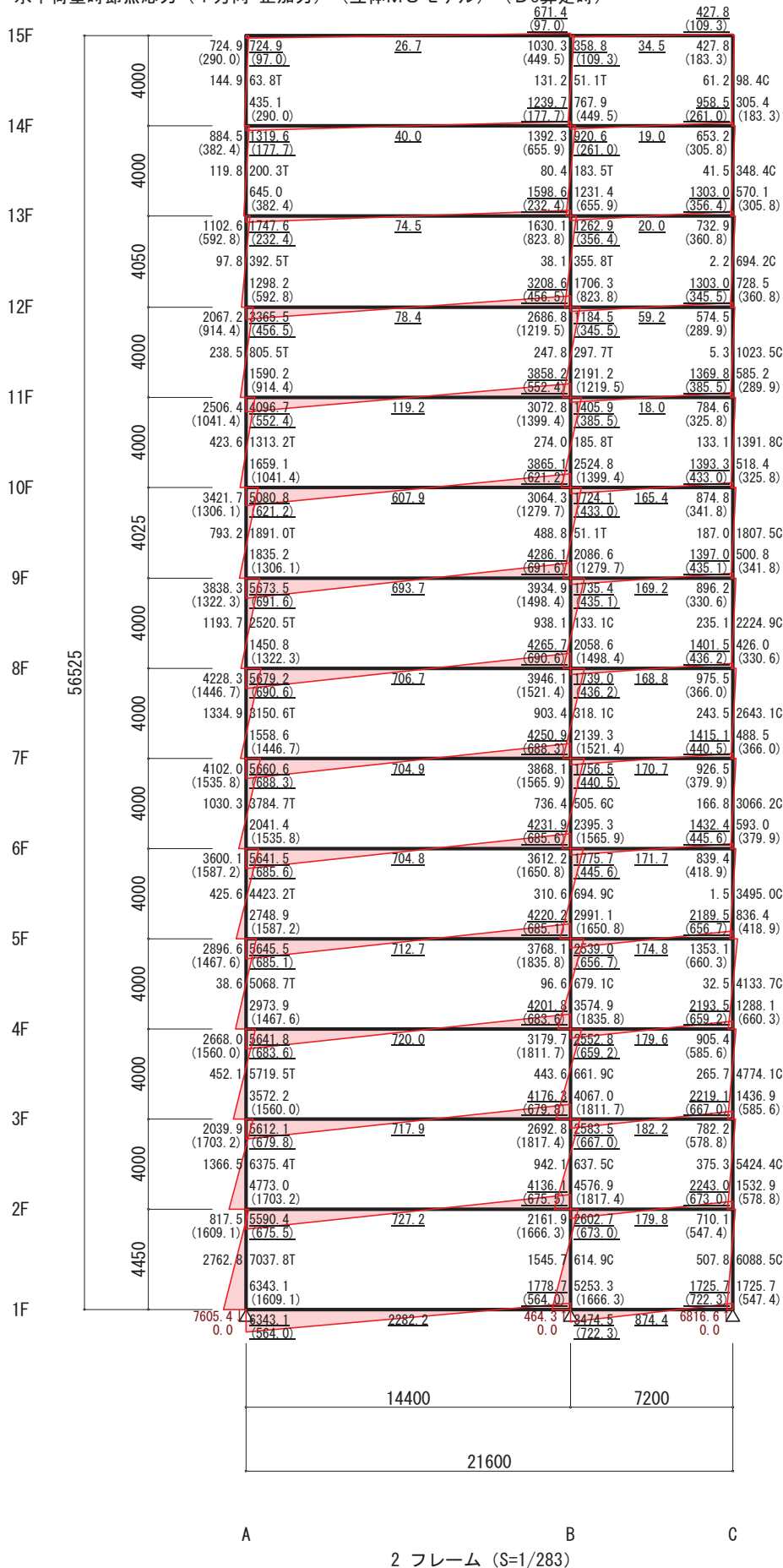
1	2	3	4	5	6
		B フレーム (S=1/283)			

荷重時節点応力 (X方向 負加力) (立体MSモデル) (Ds算定時)																
56525	4000	4000	4000	4000	4000	4000	4000	4000	4000	4000	4000	4000	4000	4000	4000	4450
249.5 (98.5)	52.6	249.5 (98.5)	22.2	416.5 (187.5)	211.4 (60.5)	6.4	399.4 (184.0)	175.3 (43.5)	18.6	465.9 (206.3)	327.8 (93.7)	9.5	401.5 (173.3)	54.7 (28.0)	46.0	146.7 (53.7)
		68.5C		41.4	18.8T		31.4	19.8T		53.2	70.9C		55.0	61.5T		35.1T
303.7 (126.6)	50.4	448.1 (117.9)	23.5	545.7 (257.4)	478.4 (131.7)	4.1	577.6 (274.6)	444.1 (124.7)	4.9	547.2 (259.5)	452.9 (127.6)	6.4	474.4 (221.4)	300.3 (88.9)	19.7	271.7 (111.8)
		191.1C		30.9	30.1T		28.3	32.0T		28.2	104.0C		31.5	92.9T		48.0
363.7 (155.3)	49.2	566.6 (156.1)	4.6	784.3 (390.1)	710.9 (195.7)	6.2	841.7 (422.5)	664.1 (185.6)	4.2	783.9 (387.3)	602.3 (169.4)	7.7	711.1 (352.4)	504.7 (148.5)	30.0	389.0 (177.1)
		355.6C		5.8	12.1T		13.9	45.9T		0.4	116.2C		2.5	109.1T		30.4
489.1 (149.0)	191.1	754.5 (214.1)	16.4	1200.9 (516.3)	1209.5 (330.4)	19.9	1426.6 (701.9)	1126.4 (319.9)	25.3	1259.0 (556.1)	866.7 (244.9)	15.0	1066.6 (430.3)	886.0 (251.1)	18.1	594.0 (198.5)
		594.6C		168.3	88.9C		22.7	59.6T		146.9	69.9C		206.0	105.6T		567.8T
647.3 (207.0)	233.2	754.1 (214.1)	16.5	1291.1 (555.5)	1368.2 (389.5)	33.8	1485.3 (724.0)	1430.7 (408.2)	38.8	1410.8 (608.6)	867.8 (245.3)	15.1	1136.0 (458.9)	892.5 (252.0)	14.9	722.1 (245.7)
		841.3C		180.2	251.4C		37.4	46.8T		193.7	65.7T		218.3	104.6T		853.3T
580.4 (215.7)	146.3	761.2 (216.0)	16.3	1232.9 (550.2)	1369.8 (390.1)	34.4	1455.6 (694.2)	1427.5 (407.4)	39.1	1347.6 (604.7)	865.4 (244.6)	15.2	1084.4 (467.9)	888.0 (250.7)	14.7	656.7 (253.5)
		1079.2C		125.7	407.6C		58.6	35.6T		130.7	198.3T		142.8	97.8T		1126.5T
478.8 (153.5)	171.8	766.7 (217.5)	16.3	1187.7 (521.2)	1370.1 (390.5)	35.6	1527.4 (712.3)	1424.6 (406.8)	39.8	1281.8 (564.0)	863.7 (244.2)	15.3	979.9 (409.3)	884.5 (249.7)	14.6	549.9 (189.5)
		1298.1C		145.4	551.1C		102.7	24.0T		153.8	324.4T		161.4	79.3T		1378.6T
637.8 (202.5)	232.7	773.1 (219.2)	16.1	1279.1 (548.7)	1370.8 (391.0)	36.8	1543.7 (717.7)	1421.1 (406.0)	40.5	1389.6 (592.4)	861.7 (243.6)	15.3	1115.8 (447.4)	880.6 (248.6)	14.4	701.3 (234.7)
		1505.6C		181.7	685.4C		108.2	14.7T		204.7	448.5T		220.9	53.1T		1616.4T
609.6 (214.1)																

水平荷重時節点応力 (Y方向 正加力) (立体MSモデル) (Ds算定時)

56525	15F	4000	621.9 (231.8)	621.9 (84.4)	14.1	892.8 (376.4)	299.1 (92.3)	33.2	365.4 (152.1)	365.4 (92.3)
			158.3	117.9T		140.0	34.9C		61.3	106.3C
	14F	4000	305.3 (231.8)	993.9 (141.4)	23.9	612.8 (376.4)	814.4 (223.8)		242.8 (152.1)	
			736.4 (316.1)	1041.7 (141.4)		1177.8 (548.7)	796.7 (223.8)	8.8	571.6 (262.0)	
	13F	4050	104.2	305.0T		80.3	12.8C		347.6C	
			527.9 (316.1)	1203.0 (172.9)	1017.2 (548.7)	1106.2 (306.3)		476.5 (262.0)		
	12F	4000	759.3 (377.1)	1287.2 (172.9)	42.1	1285.0 (627.4)	1099.2 (306.3)	3.5	629.7 (311.2)	670.0C
			4.4	520.5T		14.5	63.6T		0.5	670.0C
	11F	4000	768.1 (377.1)	1200.1 (173.0)		1256.0 (627.4)	1095.5 (313.1)		630.7 (311.2)	
			523.4 (239.6)	1291.6 (173.0)	45.7	1102.6 (524.6)	1158.5 (313.1)	31.5	464.8 (231.1)	
	10F	4025	44.2	738.9T		53.5	140.9T		2.6	1004.7C
			435.0 (239.6)	1193.3 (175.8)	995.7 (524.6)	1095.1 (329.2)		459.7 (231.1)		
	9F	4000	903.9 (280.8)	1338.8 (175.8)	72.8	1472.7 (583.8)	1275.0 (329.2)	90.0	635.4 (246.6)	1355.6C
			342.2	959.9T		305.0	229.1T		142.3	350.9 (246.6)
	8F	4000	219.5 (280.8)	1197.8 (199.3)		862.6 (583.8)	1114.9 (384.8)		350.9 (246.6)	
1453.2 (491.1)			1672.7 (199.3)	237.4	1990.6 (732.2)	1655.3 (384.8)	270.2	764.0 (281.5)		
7F	4000	464.9	1201.0T		517.1	355.2T		197.5	1759.8C	
		523.3 (491.1)	1948.8 (326.2)		956.5 (732.2)	1115.1 (385.0)		369.0 (281.5)		
6F	4000	2225.8 (610.9)	1749.1 (326.2)	400.2	2649.0 (823.3)	1656.7 (385.0)	270.8	746.1 (244.5)	2162.7C	
		1004.1	1583.1T		1002.3	335.4T		257.1	231.9 (244.5)	
5F	4000	217.6 (610.9)	1941.6 (325.9)		644.4 (823.3)	1117.5 (385.4)		231.9 (244.5)		
		2533.5 (710.9)	1751.1 (325.9)	404.7	2954.3 (922.5)	1657.0 (385.4)	269.8	885.6 (290.7)		
4F	4000	1111.6	1962.5T		1109.3	818.6T		304.3	2564.7C	
		310.2 (710.9)	1937.6 (325.2)		735.7 (922.5)	1127.0 (388.3)		277.1 (290.7)		
3F	4000	2435.4 (796.2)	1745.6 (325.2)	404.0	2870.7 (1015.8)	1668.8 (388.3)	270.9	850.0 (316.4)	2967.5C	
		842.9	2332.6T		839.1	317.1T		217.1	415.7 (316.4)	
2F	4000	749.5 (796.2)	1931.9 (324.4)		1192.5 (1015.8)	1138.5 (391.6)		66.7	3371.3C	
		1990.5 (873.5)	1740.0 (324.4)	404.0	2420.5 (1084.2)	1681.2 (391.6)	271.3	722.8 (328.0)		
1F	4450	243.4	2692.6T		252.2	331.1T		66.7	589.3 (328.0)	
		1503.6 (873.5)	1741.4 (324.3)	406.4	1928.7 (324.3)	1916.1 (1084.2)		1155.8 (395.4)		
15F	4000	1237.8 (708.5)	1741.4 (324.3)	406.4	1703.5 (935.9)	1690.9 (395.4)	267.5	566.5 (315.8)	3778.7C	
		179.2	3043.2T		168.3	356.3T		65.1	696.7 (315.8)	
14F	4000	1596.2 (708.5)	1741.4 (324.0)	408.6	1924.2 (324.0)	2040.1 (935.9)		1161.1 (397.1)	4187.7C	
		1145.3 (867.0)	3384.9T		596.9	386.6T		263.9	992.1 (364.1)	
13F	4000	588.7	2322.6 (867.0)		1916.7 (322.8)	2776.3 (1089.7)		1173.0 (400.7)	4596.1C	
		409.0 (857.8)	2731.6 (322.8)	407.4	852.5 (1073.4)	1712.0 (400.7)	269.5	180.8 (346.9)	1206.8 (346.9)	
12F	4000	1306.6	3714.6T		1294.4	429.6T		513.0	4997.3C	
		3022.2 (857.8)	2728.7 (321.4)	414.3	1900.0 (321.4)	3441.2 (1073.4)		1179.4 (402.2)	2089.5 (463.4)	
11F	4450	293.5 (1276.6)	2728.7 (321.4)	414.3	175.4 (1248.6)	1716.5 (402.2)	268.6	27.4 (463.4)		
		3133.9	4030.9T		2602.8	491.6T		1058.5	4997.3C	
10F	4450	5974.3 (1276.6)	5974.3 (561.0)	1935.0	2104.3 (561.0)	5381.0 (1248.6)	2089.5 (745.3)	2089.5 (463.4)		
		4579.8 (561.0)	5974.3 (561.0)	1935.0	685.7 (561.0)	9276.7 (745.3)	593.6	5733.4 (745.3)		
14400										
7200										
21600										
A B C										
1 フレーム (S=1/283)										

水平荷重時節点応力 (Y方向 正加力) (立体MSモデル) (Ds算定時)

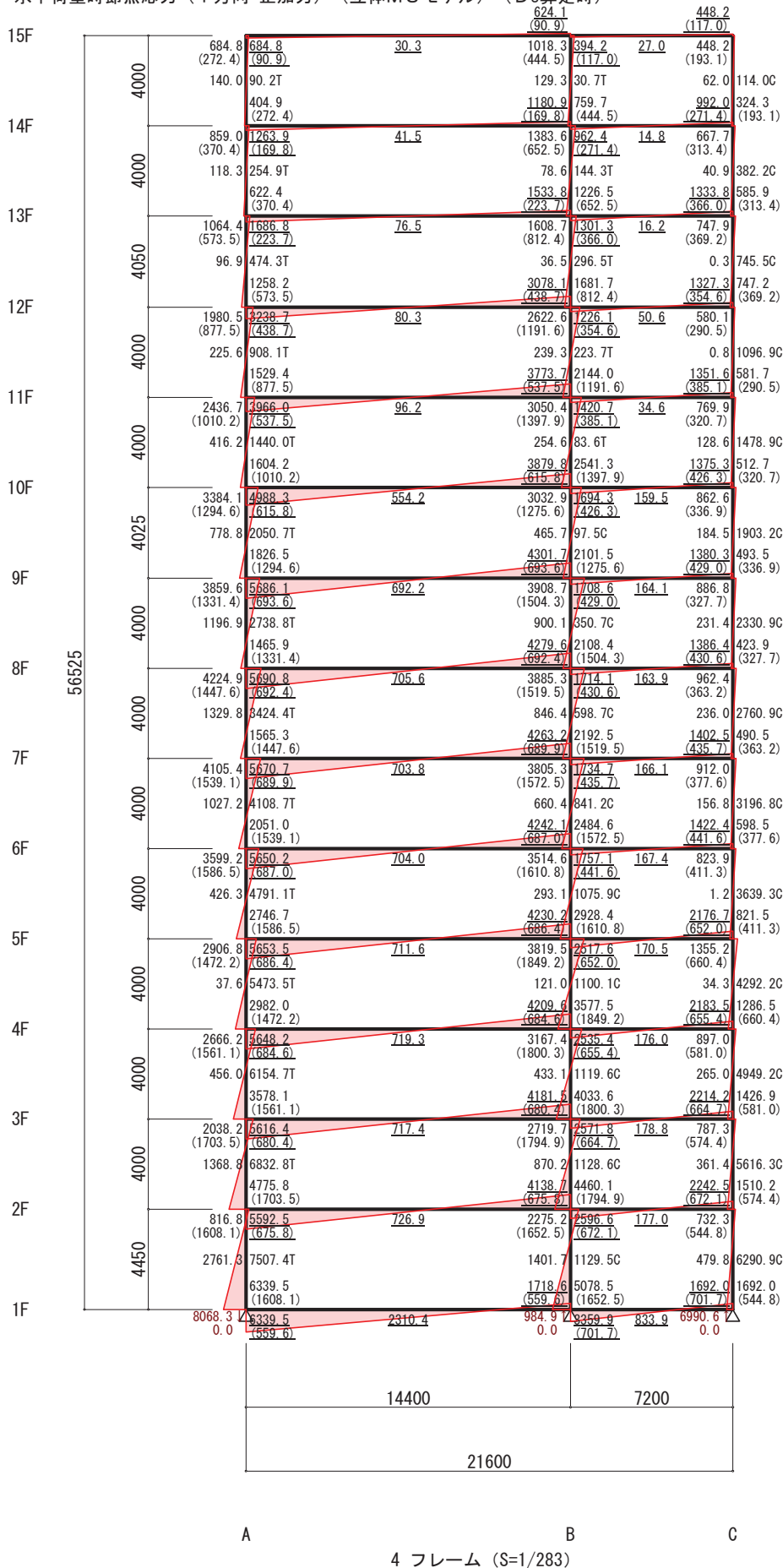


[illegible]

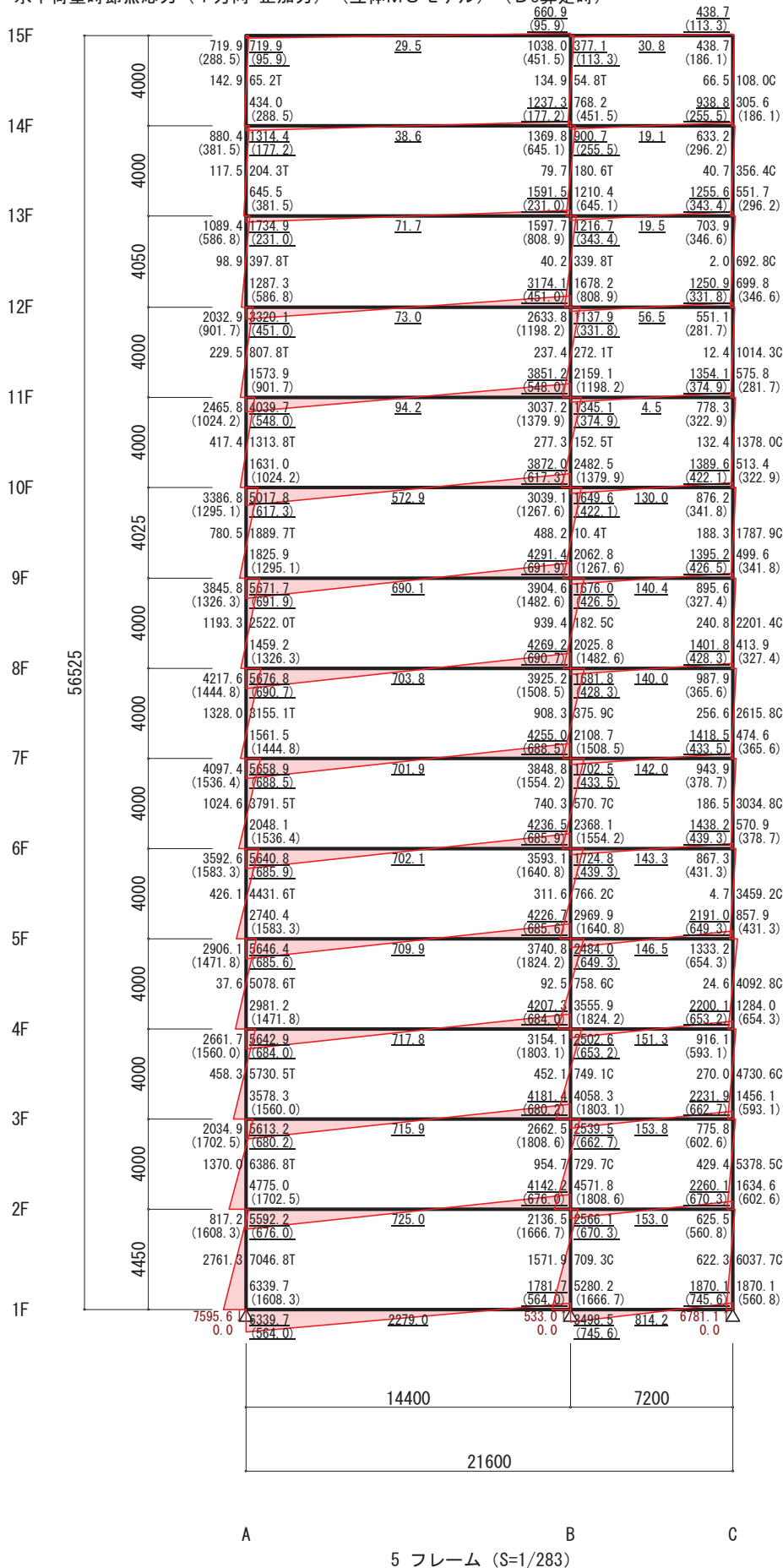
A B C

3 フレーム (S=1/283)

水平荷重時節点応力 (Y方向 正加力) (立体MSモデル) (Ds算定時)



水平荷重時節点応力 (Y方向 正加力) (立体MSモデル) (Ds算定時)



水平荷重時節点応力 (Y方向 正加力) (立体MSモデル) (Ds算定時)

15F	4000	614.8 (229.4)	614.8 (83.4)	14.3	887.0 (374.2)	300.8 (92.5)	32.3	365.3 (152.1)	365.3 (92.5)	
		156.1	115.1T		138.7	32.8C		61.1	102.7C	
14F	4000	302.6 (229.4)	1029.3 (139.7)	23.7	981.8 (139.7)	609.7 (374.2)	8.7	811.3 (223.0)	811.3 (223.0)	243.0 (152.1)
		100.0	299.1T		75.8	9.1C		44.3	339.7C	
13F	4050	526.7 (313.4)	1272.2 (171.5)	37.1	1197.9 (171.5)	1014.5 (545.2)	9.7	1107.4 (304.9)	1107.4 (304.9)	479.7 (262.0)
		745.4 (372.9)	514.2T		1271.4 (623.5)	1088.1 (304.9)		627.7 (311.4)	658.7C	
12F	4000	764.8 (372.9)	1205.3 (172.2)		1253.7 (623.5)	1096.5 (309.8)		633.5 (311.4)	633.5 (311.4)	
		509.1 (236.3)	735.8T	34.3	1085.6 (518.8)	1134.0 (309.8)	18.8	463.0 (231.8)	463.0 (231.8)	
11F	4000	36.4	436.2 (236.3)		48.1	140.9T		0.7	988.6C	
		877.3 (272.6)	1313.6 (174.4)	57.6	1451.1 (581.7)	1242.1 (324.7)	73.0	631.7 (247.3)	631.7 (247.3)	
10F	4000	332.2	963.2T		287.6	223.6T		137.1	1335.7C	
		213.0 (272.6)	1638.6 (197.3)	218.1	1202.3 (197.3)	875.9 (581.7)		1116.5 (385.2)	357.5 (247.3)	
9F	4025	1425.6 (484.1)	1638.6 (197.3)		1983.3 (732.1)	1656.8 (385.2)	270.2	759.0 (280.6)	759.0 (280.6)	
		451.5	1214.4T		509.8	347.7T		194.3	1744.4C	
8F	4000	522.7 (484.1)	1955.4 (327.2)		963.6 (732.1)	1116.2 (385.2)		370.4 (280.6)	370.4 (280.6)	
		2233.1 (616.4)	2755.8 (327.2)	400.2	2649.3 (826.6)	1657.5 (385.2)	270.6	745.8 (245.2)	745.8 (245.2)	
7F	4000	1000.4	1618.7T		996.2	317.1T		255.5	2154.9C	
		232.3 (616.4)	2757.2 (326.7)	404.8	1947.7 (326.7)	1657.0 (826.6)		1118.5 (385.6)	234.9 (245.2)	
6F	4000	2524.9 (711.3)	2757.2 (326.7)		2948.6 (923.9)	1657.9 (385.6)	269.7	883.6 (290.7)	883.6 (290.7)	
		1102.2	2024.1T		1100.7	286.8T		302.3	2566.4C	
5F	4000	320.4 (711.3)	1942.9 (326.0)		747.2 (923.9)	1128.0 (388.6)		279.1 (290.7)	279.1 (290.7)	
		2430.5 (798.3)	2750.9 (326.0)	404.0	2865.3 (1017.8)	1669.6 (388.6)	270.8	848.9 (317.1)	848.9 (317.1)	
4F	4000	833.9	2423.0T		829.7	270.4T		214.6	2980.8C	
		762.7 (798.3)	1936.6 (325.1)		1205.9 (1017.8)	1139.6 (391.9)		419.6 (317.1)	419.6 (317.1)	
3F	4000	1982.0 (868.7)	2744.7 (325.1)	404.0	2412.9 (1079.7)	1682.2 (391.9)	271.3	719.9 (326.4)	719.9 (326.4)	
		244.6	2814.9T		253.4	267.1T		67.2	3398.2C	
2F	4000	1492.9 (868.7)	2734.0 (323.1)	406.4	1933.0 (324.9)	1906.0 (1079.7)		1157.2 (395.8)	585.6 (326.4)	
		1252.9 (715.3)	2745.8 (324.9)		1719.3 (943.1)	1692.3 (395.8)	267.5	571.7 (318.3)	571.7 (318.3)	
1F	4450	177.7	3200.1T		166.9	275.6T		64.8	3821.5C	
		1608.3 (715.3)	2745.0 (324.5)	408.6	1927.7 (324.5)	2053.0 (943.1)		1162.5 (397.5)	701.3 (318.3)	
0F	4000	1136.7 (867.4)	2745.0 (324.5)		1574.4 (1090.3)	1699.7 (397.5)	268.6	461.1 (364.3)	461.1 (364.3)	
		598.1	3578.8T		606.2	289.8T		267.5	4247.8C	
-1F	4000	2333.0 (867.4)	1919.1 (323.1)	407.5	2786.8 (1090.3)	1173.8 (400.9)		996.1 (364.3)	996.1 (364.3)	
		401.0 (856.5)	2734.0 (323.1)		845.1 (1072.6)	1712.8 (400.9)	269.5	177.8 (346.6)	177.8 (346.6)	
-2F	4000	1311.9	3947.6T		1300.1	314.7T		515.4	4675.5C	
		3024.9 (856.5)	2729.8 (321.6)	414.3	1901.2 (321.6)	3445.3 (1072.6)		1179.8 (402.3)	1208.6 (346.6)	
-3F	4450	295.1 (1274.9)	4305.6T		172.8 (1246.0)	1716.8 (402.3)	268.5	28.8 (461.9)	28.8 (461.9)	
		3131.6	5968.2 (1274.9)		2599.6	5372.0 (1246.0)		1056.4	5098.5C	
-4F	4000	4889.9 (560.4)	5968.2 (560.4)	1933.5	538.3 (560.4)	5276.7 (743.7)	593.3	5850.5 (743.7)	2084.1 (461.9)	
				14400		7200				
21600										

A

B

C

6 フレーム (S=1/283)

A

B

C

6 フレーム (S=1/283)

水平荷重時節点応力 (Y 方向 負加力) (立体MSモデル) (Ds算定時)

15F	4000	669.3 (253.1)	669.3 (91.5)	10.4	888.1 (372.7)	239.6 (78.4)	42.6	324.9 (132.2)	85.6T
		163.1	136.3C		142.7	32.5T		60.4	
14F	4000	757.2 (311.6)	1100.2 (149.9)	21.0	1206.5 (558.3)	751.2 (212.6)	14.2	575.4 (264.4)	204.1 (132.2)
		133.9	348.2C		89.9	3.6C		46.5	
13F	4050	656.6 (333.6)	1145.9 (162.8)	26.0	1267.6 (622.7)	1096.4 (307.7)	11.4	636.9 (316.7)	482.4 (264.4)
		18.9	569.3C		6.7	123.5C		4.4	
12F	4000	455.0 (202.5)	1149.4 (164.7)	36.4	1125.3 (536.8)	1157.2 (320.4)	3.7	504.0 (253.8)	645.8 (316.7)
		49.9	797.0C		51.8	252.0C		3.5	
11F	4000	794.8 (210.7)	1149.9 (169.4)	69.5	1592.6 (653.3)	1325.5 (359.4)	31.6	751.2 (311.3)	511.0 (253.8)
		373.3	1030.1C		286.0	415.2C		128.6	
10F	4025	1112.2 (336.7)	1160.3 (190.6)	212.2	2171.1 (861.1)	1606.9 (415.3)	111.7	889.4 (352.3)	1323.1T
		434.5	1279.1C		438.1	615.8C		180.4	
9F	4000	1657.4 (354.2)	1900.6 (319.6)	400.2	3032.4 (1018.6)	1626.4 (418.1)	121.3	855.2 (305.5)	494.1 (311.3)
		948.9	1677.1C		995.2	682.0C		244.2	
8F	4000	2139.2 (498.6)	1898.7 (319.9)	404.7	3292.2 (1089.2)	1626.1 (417.7)	122.3	1014.6 (351.4)	528.6 (352.3)
		1141.9	2073.8C		1113.8	748.7C		311.9	
7F	4000	2048.9 (596.1)	1904.2 (320.6)	404.0	3261.9 (1206.7)	1614.3 (414.8)	121.2	981.2 (380.8)	1745.9T
		856.8	2459.5C		848.6	815.8C		219.5	
6F	4000	1574.5 (651.0)	1909.9 (321.4)	404.0	2755.9 (1229.3)	1602.1 (411.5)	120.7	818.4 (369.3)	589.4 (316.7)
		272.5	2834.7C		296.8	884.2C		79.7	
5F	4000	878.9 (505.9)	1908.4 (321.5)	406.4	2152.5 (1126.9)	1593.2 (410.7)	114.6	705.1 (370.6)	1745.9T
		132.8	3202.2C		101.2	959.4C		36.2	
4F	4000	763.9 (625.9)	1908.4 (321.8)	408.6	1956.4 (1234.5)	1585.7 (409.0)	113.5	581.3 (413.3)	366.9 (305.5)
		488.0	3564.2C		512.5	1039.8C		244.2	
3F	4000	178.4 (712.9)	1918.2 (323.0)	407.4	1323.7 (1254.7)	1572.1 (405.4)	112.6	275.0 (350.8)	2169.4T
		1247.5	3918.1C		1185.7	1123.0C		244.2	
2F	4450	752.1 (872.7)	1921.2 (324.4)	414.3	622.2 (1434.9)	1567.5 (403.9)	113.5	212.4 (671.3)	366.9 (305.5)
		2694.0	4255.6C		2570.5	1205.8C		244.2	
1F		4807.3 0.0	4635.8 (567.0)	553.3	1332.8 0.0	2234.1 (695.7)	270.3	5740.1 0.0	366.9 (305.5)
		14400				7200			
		21600							

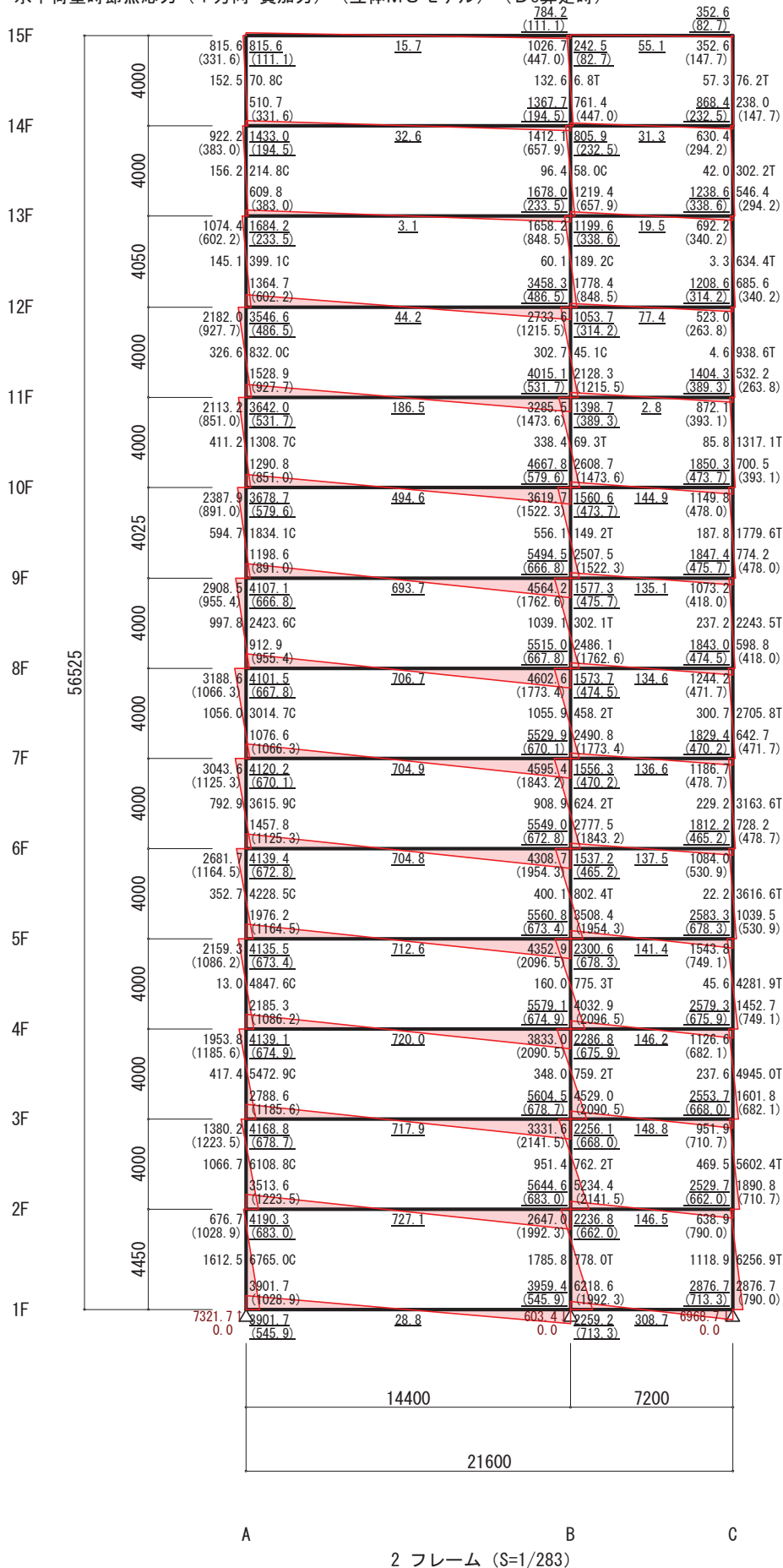
A

B

C

1 フレーム (S=1/283)

水平荷重時節点応力 (Y 方向 負加力) (立体MSモデル) (Ds算定時)



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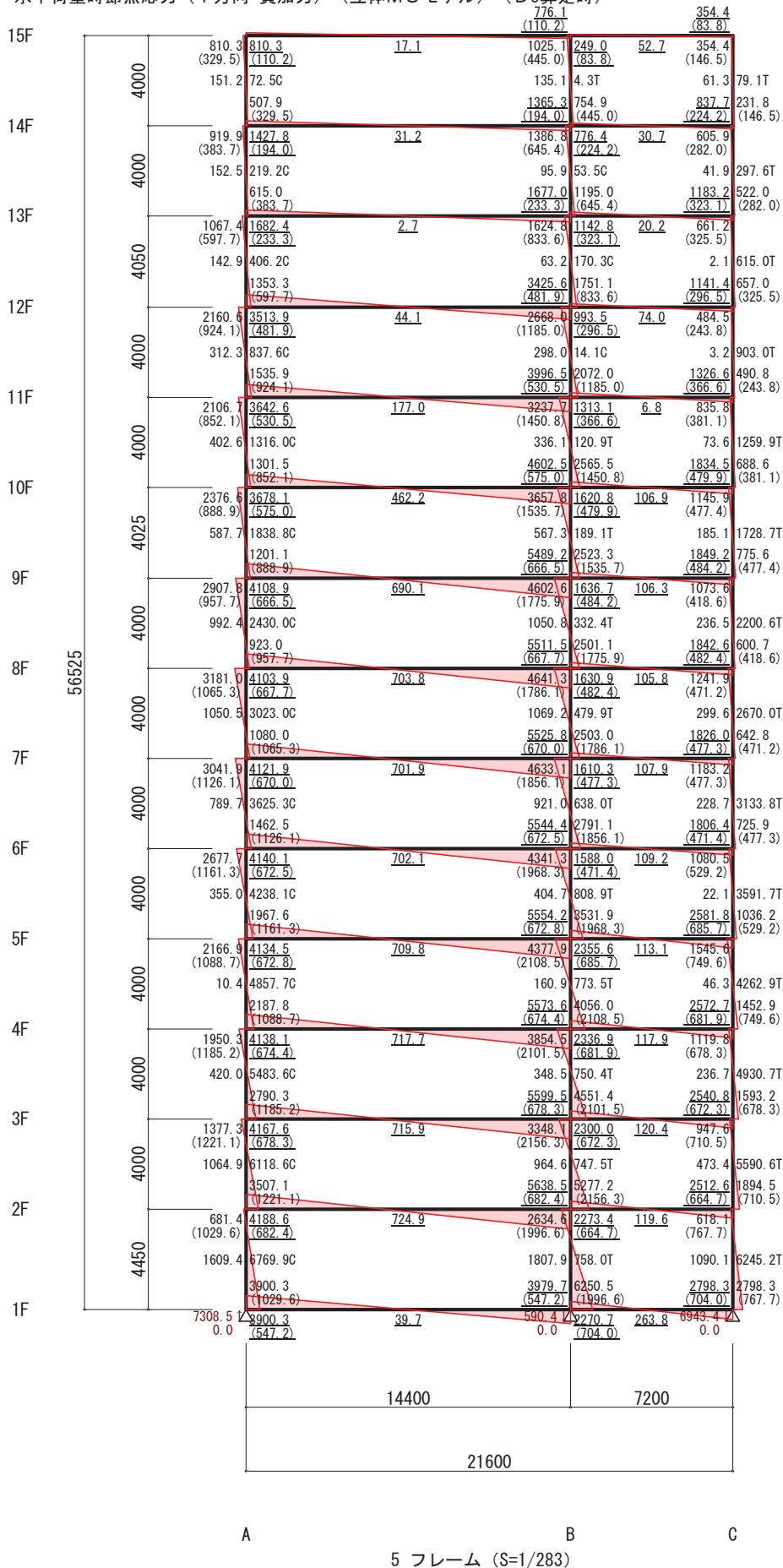
C

3 フレーム (S=1/283)

水平荷重時節点応力 (Y 方向 負加力) (立体MSモデル) (Ds算定時)

		750.8 (106.5)		354.1 (84.1)	
15F	4000	783.5 (316.6)	16.3	1002.4 (436.2)	251.6 (84.1)
		150.3	101.9C	130.0	23.5T
		483.0 (316.6)		1325.0 (188.7)	742.3 (436.2)
14F	4000	1392.4 (188.7)	33.7	1397.5 (652.0)	814.9 (234.4)
		148.8	278.7C	93.5	23.4C
		611.8 (380.3)		1645.6 (230.7)	1210.5 (652.0)
13F	4050	1676.0 (230.7)	15.2	1638.2 (837.4)	1203.1 (339.4)
		137.6	499.0C	57.5	132.9C
		1339.4 (593.5)		3365.9 (474.4)	1753.3 (837.4)
12F	4000	3464.8 (474.4)	49.4	2673.2 (1190.7)	1060.5 (315.1)
		305.7	961.7C	291.8	25.4T
		1514.0 (909.8)		3932.4 (524.9)	2089.5 (1190.7)
11F	4000	3626.4 (524.9)	153.0	3237.2 (1449.0)	1394.3 (388.0)
		396.1	1473.7C	339.3	160.9T
		1320.1 (858.1)		4580.6 (572.6)	2558.6 (1449.0)
10F	4025	3664.3 (572.6)	458.1	3610.5 (1521.4)	1588.5 (480.1)
		575.9	2034.7C	548.7	251.8T
		1192.5 (878.7)		5478.9 (664.8)	2513.1 (1521.4)
9F	4000	4094.4 (664.8)	692.2	4570.0 (1767.9)	1604.1 (481.7)
		964.8	2685.3C	1034.1	433.8T
		972.4 (968.6)		5501.1 (666.0)	2501.7 (1767.9)
8F	4000	4089.9 (666.0)	705.6	4598.0 (1775.8)	1598.6 (480.1)
		985.5	3336.2C	1046.4	617.8T
		1146.4 (1066.0)		5517.6 (668.6)	2505.1 (1775.8)
7F	4000	4110.1 (668.6)	703.8	4590.6 (1845.9)	1578.1 (475.0)
		723.4	3992.5C	898.8	810.0T
		1516.8 (1120.1)		5538.8 (671.5)	2793.1 (1845.9)
6F	4000	4130.8 (671.5)	704.0	4301.4 (1951.5)	1555.8 (469.2)
		335.4	4653.2C	398.4	1011.6T
		1943.2 (1139.3)		5550.7 (672.1)	3504.7 (1951.5)
5F	4000	4127.5 (672.1)	711.6	4368.0 (2102.3)	2322.0 (683.1)
		1.6	5315.0C	163.3	1000.0T
		2187.4 (1092.9)		5571.4 (673.9)	4041.3 (2102.3)
4F	4000	4132.7 (673.9)	719.3	3834.3 (2091.7)	2304.2 (679.7)
		422.8	5979.1C	349.2	993.8T
		2790.9 (1184.1)		5599.3 (678.0)	4532.7 (2091.7)
3F	4000	4164.5 (678.0)	717.4	3334.4 (2138.6)	2267.8 (670.3)
		988.3	6649.9C	942.8	1001.2T
		3350.1 (1180.9)		5642.0 (682.7)	5220.1 (2138.6)
2F	4450	4188.2 (682.7)	726.9	2664.8 (1992.8)	2242.9 (662.9)
		1441.3	7329.4C	1769.1	1021.0T
		3720.8 (1024.5)		3934.3 (531.6)	6203.1 (1992.8)
1F		7858.6 0.0	106.8	843.9 0.0	289.6 0.0
		14400		7200	
		21600			
		A		B	
		C			
4 フレーム (S=1/283)					

水平荷重時節点応力 (Y 方向 負加力) (立体MSモデル) (Ds算定時)



水平荷重時節点応力 (Y 方向 負加力) (立体MSモデル) (Ds算定時)

					641.9 (90.6)		326.2 (79.0)	
15F	4000	663.2 (250.9)	663.2 (90.6)	10.6	884.6 (371.6)	242.6 (79.0)	41.8	326.2 (133.1)
		161.5	133.1C		141.4	31.3T		60.0 85.1T
14F	4000	340.3 (250.9)	1047.6 (148.4)		601.7 (371.6)		776.7 (211.9)	206.2 (133.1)
		749.6 (310.0)	1089.8 (148.4)	21.1	1195.1 (554.0)	749.2 (211.9)	13.8	570.6 (262.6)
		129.5	341.2C		87.1	4.9C		45.3 305.1T
13F	4050	490.6 (310.0)	1186.0 (161.5)		1020.9 (554.0)		1106.4 (304.2)	480.0 (262.6)
		649.7 (331.5)	1140.2 (161.5)	22.9	1248.7 (614.6)	1083.6 (304.2)	11.4	626.4 (312.2)
		21.6	560.7C		4.0	121.1C		5.8 617.6T
12F	4000	692.9 (331.5)	1205.8 (163.1)		1240.6 (614.6)		1125.6 (313.6)	638.0 (312.2)
		450.6 (205.1)	1143.5 (163.1)	31.2	1097.7 (526.3)	1132.5 (313.6)	3.4	487.6 (246.0)
		40.3	788.4C		45.1	242.3C		4.4 943.5T
11F	4000	370.0 (205.1)	1264.7 (167.3)		1007.5 (526.3)		1225.9 (348.7)	496.4 (246.0)
		773.9 (210.7)	1143.9 (167.3)	60.4	1541.7 (638.8)	1284.5 (348.7)	29.3	729.4 (306.9)
		352.5	1024.9C		264.0	393.6C		115.5 1306.6T
10F	4025	68.9 (210.7)	1540.3 (187.1)		1013.6 (638.8)		1381.8 (414.9)	498.4 (306.9)
		1085.5 (329.5)	1154.4 (187.1)	192.9	2132.7 (849.8)	1605.4 (414.9)	111.8	883.5 (351.0)
		422.3	1283.5C		421.8	591.3C		177.0 1738.7T
9F	4000	240.8 (329.5)	2694.3 (318.6)		1288.5 (849.8)		1382.7 (417.8)	529.5 (351.0)
		1653.1 (354.7)	1893.9 (318.6)	400.2	3031.4 (1019.4)	1625.6 (417.8)	121.4	853.3 (305.5)
		943.7	1705.1C		992.6	645.8C		242.3 2176.3T
8F	4000	234.3 (354.7)	2702.0 (319.1)		1046.3 (1019.4)		1380.5 (417.5)	368.8 (305.5)
		2126.8 (496.5)	1892.5 (319.1)	404.8	3281.0 (1086.4)	1625.3 (417.5)	122.4	1011.8 (351.0)
		1133.8	2129.4C		1108.2	698.4C		309.7 2614.6T
7F	4000	140.7 (496.5)	2707.0 (319.9)		1064.7 (1086.4)		1371.1 (414.5)	392.4 (351.0)
		2039.7 (594.4)	1898.9 (319.9)	404.0	3255.8 (1205.8)	1613.5 (414.5)	121.2	978.7 (380.5)
		850.8	2545.4C		844.1	750.5C		217.7 3050.5T
6F	4000	338.0 (594.4)	2713.3 (320.7)		1567.5 (1205.8)		1359.5 (411.2)	543.3 (380.5)
		1567.1 (646.3)	1905.2 (320.7)	404.0	2746.8 (1224.2)	1601.0 (411.2)	120.8	816.2 (367.9)
		274.5	2953.7C		298.4	802.6C		80.5 3483.0T
5F	4000	1018.2 (646.3)	2716.9 (320.9)		2150.0 (1224.2)		1362.6 (410.3)	655.3 (367.9)
		885.9 (508.0)	1904.1 (320.9)	406.4	2158.1 (1128.4)	1591.8 (410.3)	114.6	707.3 (371.4)
		130.1	3356.7C		98.2	861.1C		35.5 3916.1T
4F	4000	1146.2 (508.0)	2722.1 (321.3)		2355.0 (1128.4)		1357.4 (408.6)	778.3 (371.4)
		758.7 (625.1)	1904.9 (321.3)	408.6	1951.5 (1234.4)	1584.4 (408.6)	113.5	579.1 (412.7)
		491.5	3756.0C		517.3	924.5C		246.3 4347.6T
3F	4000	1741.8 (625.1)	2730.8 (322.7)		2986.1 (1234.4)		1346.0 (405.2)	1071.7 (412.7)
		174.1 (710.9)	1915.9 (322.7)	407.5	1315.9 (1249.0)	1571.2 (405.2)	112.6	274.4 (351.0)
		1247.7	4148.5C		1182.2	990.4C		427.7 4773.7T
2F	4000	2669.4 (710.9)	2748.6 (324.2)		3680.3 (1249.0)		1340.0 (403.8)	1129.7 (351.0)
		749.4 (861.1)	1920.0 (324.2)	414.3	635.4 (1443.9)	1567.1 (403.8)	113.6	210.3 (664.5)
		2665.5	4519.6C		2577.2	1055.6C		1268.1 5195.3T
1F	4450	4581.7 (861.1)	3536.9 (563.8)		5789.8 (1443.9)		2746.6 (694.4)	2746.6 (664.5)
		5105.3 0.0	4581.3 (563.8)	522.2	1172.8 0.0	2252.9 (694.4)	246.8	5899.4 0.0
				14400		7200		
				21600				

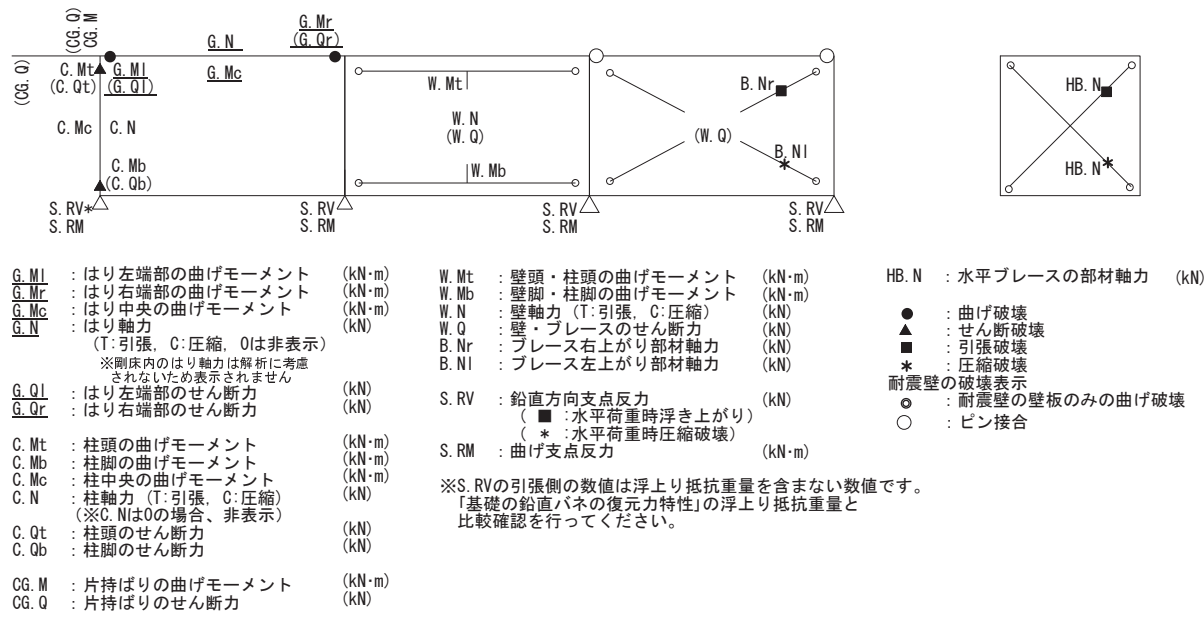
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6 フレーム (S=1/283)

U-3. 2. 2 終局時部材応力図（長期考慮危険断面位置）（Ds算定時）



長期考慮危険断面位置応力 (X方向 正加力) (立体MSモデル) (Ds算定時)

		56525		54.5 (65.1)		437.6 (174.7)		442.3 (162.8)		470.3 (167.3)		403.9 (140.6)				
15F	4000	73.5 (11.5) 54.0	82.3 (24.6) 225.1C 34.4 (11.5)	86.1 (226.1) 70.5 354.8 (147.1)	438.8 (85.0) 355.2C 315.2 (226.1)	72.8 (373.4) 93.1 833.0 (283.3)	730.2 (373.4) 477.7C 544.0 (373.4)	353.7 (73.1) 91.2 861.5 (284.6)	442.3 (162.8) 734.6 (377.1) 91.2 460.9C 552.2 (377.1)	470.3 (167.3) 656.6 (335.8) 83.7 864.3 (283.1)	403.9 (140.6) 381.7 (170.9) 90.2 803.5 (254.5)	345.7C 201.3 (170.9)				
14F	4000	360.8 (153.1) 99.7	362.4 (65.4) 347.0C 161.5 (153.1)	69.6 (391.2) 69.8 726.8 (264.8)	803.8 (201.6) 632.1C 597.6 (391.2)	51.2 (501.0) 68.3 1081.9 (361.4)	923.0 (501.0) 892.3C 786.4 (501.0)	784.1 (202.9) 71.7 1081.9 (357.9)	442.3 (162.8) 928.5 (502.3) 71.7 879.8C 785.2 (502.3)	470.3 (167.3) 876.9 (470.7) 74.0 1081.9 (357.2)	403.9 (140.6) 532.2 (255.7) 96.0 1081.9 (342.3)	794.7C 340.1 (255.7)				
13F	4050	546.5 (245.0) 128.5	785.2 (183.2) 351.5C 289.5 (245.0)	95.0 (544.8) 126.1 1316.6 (438.9)	1081.9 (279.7) 946.7C 803.4 (544.8)	65.8 (592.9) 162.5 1350.1 (443.9)	1174.0 (592.9) 1308.3C 849.0 (592.9)	1058.4 (276.2) 54.0 1350.1 (443.9)	442.3 (162.8) 1169.4 (591.2) 160.8 1293.4C 847.8 (591.2)	470.3 (167.3) 1134.2 (578.0) 148.2 1350.1 (443.9)	403.9 (140.6) 657.9 (288.7) 165.4 1350.1 (443.9)	1328.5C 327.0 (288.7)				
12F	4000	996.2 (283.2) 513.0	1350.1 (357.2) 189.0C 29.8 (283.2)	81.6 (682.5) 542.7 1350.1 (443.9)	1707.0 (682.5) 1378.0C 621.6 (682.5)	64.8 (674.1) 532.7 1350.1 (443.9)	1682.7 (674.1) 1741.9C 617.3 (674.1)	1350.1 (362.2) 533.6 1350.1 (443.9)	442.3 (162.8) 1684.4 (674.6) 533.6 1721.2C 617.3 (674.6)	470.3 (167.3) 1697.5 (679.1) 539.0 1350.1 (443.9)	403.9 (140.6) 967.6 (274.9) 498.6 1350.2 (443.9)	1959.2C 29.6 (274.9)				
11F	4000	1273.4 (400.6) 590.0	1350.1 (362.2) 24.8C 93.5 (400.6)	64.8 (744.7) 592.1 1350.2 (443.9)	1862.6 (744.7) 1819.1C 678.3 (744.7)	64.8 (747.1) 594.4 1350.2 (443.9)	1868.9 (747.1) 2178.3C 680.2 (747.1)	1350.1 (362.2) 594.4 1350.2 (443.9)	442.3 (162.8) 1868.9 (747.1) 594.4 1350.2 (443.9)	470.3 (167.3) 1865.4 (745.8) 593.0 1350.2 (443.9)	403.9 (140.6) 1293.3 (409.6) 594.5 1350.2 (443.9)	2588.9C 104.4 (409.6)				
10F	4025	1096.9 (458.1) 315.3	1350.2 (362.2) 144.1T 466.3 (458.1)	64.8 (864.4) 279.4 1974.4 (636.4)	1754.2 (864.4) 2251.2C 1195.3 (864.4)	64.8 (863.5) 278.7 1974.4 (636.4)	1751.8 (863.5) 2609.7C 1194.5 (863.5)	1350.2 (362.2) 278.7 1974.4 (636.4)	442.3 (162.8) 1752.9 (864.0) 278.9 1974.4 (636.4)	470.3 (167.3) 1752.9 (864.0) 278.9 1974.4 (636.4)	403.9 (140.6) 1101.9 (461.8) 314.0 1974.4 (636.4)	3222.4C 473.8 (461.8)				
9F	4000	1350.4 (426.8) 646.1	1974.4 (551.2) 508.1T 58.2 (426.8)	66.6 (1030.8) 715.9 1974.4 (636.4)	2416.8 (1030.8) 2674.7C 985.0 (1030.8)	66.6 (1031.6) 715.9 1974.5 (636.4)	2417.7 (1031.6) 3043.9C 986.4 (1031.6)	1974.4 (551.2) 715.4 1974.5 (636.4)	442.3 (162.8) 1974.4 (551.2) 714.9 1974.5 (636.4)	470.3 (167.3) 2417.0 (1031.7) 714.9 1974.5 (636.4)	403.9 (140.6) 1361.9 (433.1) 647.3 1974.5 (636.4)	4066.3C 67.4 (433.1)				
8F	4000	1726.6 (549.5) 820.0	1974.4 (551.2) 878.2T 86.7 (549.5)	66.6 (1064.9) 799.9 1974.5 (636.4)	2557.0 (1064.9) 3088.8C 957.3 (1064.9)	66.6 (1065.5) 797.0 1974.5 (636.4)	2555.5 (1065.5) 8476.0C 961.2 (1065.5)	1974.4 (551.2) 796.1 1974.5 (636.4)	442.3 (162.8) 1974.4 (551.2) 796.1 1974.5 (636.4)	470.3 (167.3) 2554.5 (1066.2) 794.8 1974.5 (636.4)	403.9 (140.6) 1735.8 (555.0) 820.1 1974.5 (636.4)	4919.8C 95.6 (555.0)				
7F	4000	1641.0 (590.0) 667.4	1974.5 (551.2) 1252.6T 306.1 (590.0)	66.6 (1139.8) 666.1 1974.5 (636.4)	2546.7 (1139.8) 3496.1C 1214.5 (1139.8)	66.6 (1138.4) 664.6 1974.5 (636.4)	2543.0 (1138.4) 3903.7C 1213.9 (1138.4)	1974.5 (551.2) 664.1 1974.5 (636.4)	442.3 (162.8) 1974.5 (551.2) 664.1 1974.5 (636.4)	470.3 (167.3) 2539.7 (1137.6) 662.8 1974.5 (636.4)	403.9 (140.6) 1650.6 (595.9) 667.4 1974.5 (636.4)	5776.3C 315.8 (595.9)				
6F	4000	1380.1 (667.9) 278.0	1974.5 (551.2) 1631.4T 824.1 (667.9)	66.6 (1181.1) 299.9 1974.5 (636.4)	2248.8 (1181.1) 3896.2C 1649.0 (1181.1)	66.6 (1181.6) 300.1 1974.5 (636.4)	2249.7 (1181.6) 4327.1C 1649.5 (1181.6)	1974.5 (551.2) 300.1 1974.5 (636.4)	442.3 (162.8) 1974.5 (551.2) 300.1 1974.5 (636.4)	470.3 (167.3) 2249.6 (1181.7) 4351.9C 1649.6 (1181.7)	403.9 (140.6) 1389.2 (712.7) 279.3 1974.5 (636.4)	6636.1C 830.6 (712.7)				
5F	4000	837.3 (661.1) 253.6	1974.5 (551.2) 2005.3T 1344.5 (661.1)	66.6 (1222.6) 232.0 1974.5 (636.4)	1785.3 (1222.6) 4302.2C 2249.3 (1222.6)	66.6 (1222.4) 232.1 1974.5 (636.4)	1784.8 (1222.4) 4754.5C 2249.0 (1222.4)	1974.5 (551.2) 232.1 1974.5 (636.4)	442.3 (162.8) 1974.5 (551.2) 232.1 1974.5 (636.4)	470.3 (167.3) 1784.3 (1221.8) 231.8 1974.5 (636.4)	403.9 (140.6) 848.3 (707.7) 258.3 1974.5 (636.4)	7498.1C 1364.9 (707.7)				
4F	4000	297.5 (723.2) 895.8	1974.5 (551.2) 2374.0T 2089.1 (723.2)	66.6 (1247.6) 896.8 1974.5 (636.4)	1161.8 (1247.6) 4711.7C 2955.3 (1247.6)	66.6 (1247.5) 896.3 1974.5 (636.4)	1162.2 (1247.5) 5184.1C 2954.7 (1247.5)	1974.5 (551.2) 896.2 1974.5 (636.4)	442.3 (162.8) 1974.5 (551.2) 896.2 1974.5 (636.4)	470.3 (167.3) 1163.2 (1248.6) 897.0 1974.5 (636.4)	403.9 (140.6) 299.3 (714.9) 880.3 1974.5 (636.4)	8361.2C 2059.8 (714.9)				
3F	4000	473.4 (736.0) 1687.8	1974.5 (551.2) 2745.6T 2902.2 (736.0)	66.6 (1287.2) 1690.7 1974.4 (637.0)	433.1 (1287.2) 5116.0C 3814.5 (1287.2)	66.6 (1285.2) 1686.2 1974.4 (637.0)	434.4 (1285.2) 5609.1C 3806.8 (1285.2)	1974.5 (551.2) 1685.2 1974.4 (637.0)	442.3 (162.8) 1974.5 (551.2) 1685.2 1974.4 (637.0)	470.3 (167.3) 433.0 (1281.0) 1680.7 1974.4 (637.0)	403.9 (140.6) 848.3 (781.8) 1724.6 1974.4 (637.0)	9224.5C 3014.6 (781.8)				
2F	4450	1374.0 (973.0) 2979.5	1974.4 (550.6) 3111.1T 4584.9 (973.0)	67.6 (1226.8) 2443.1 2908 (1312.0)	418.9 (1226.8) 5524.5C 4467.3 (1226.8)	67.6 (1216.5) 2414.2 2690 (889.7)	407.0 (1216.5) 6031.1C 4421.4 (1216.5)	1974.4 (550.6) 2406.1 2703 (914.3)	442.3 (162.8) 1974.4 (550.6) 2406.1 2703 (914.3)	470.3 (167.3) 391.0 (1210.5) 2388.2 2564 (891.1)	403.9 (140.6) 1393.3 (726.3) 2591.6 4371.0 (1167.7)	10083.1C 3790.0 (726.3)				
1F		3775.0 (985.6)	5363.3 (985.6)	1550.1 (563.3)	6693.6 (563.3)	247.8 (587.9)	6754.7 (587.9)	2704.5 (587.9)	323.0 (690.8)	6900.8 (564.6)	377.9 (690.8)	6784.8 (564.6)	2788.9 (831.2)	468.5 (1157.3)	11587.3 (1157.3)	0.0
				7200		7200		7200		7200		7200				
								36000								
				1		2		3		4		5		6		
								A フレーム (S=1/283)								

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長期考慮危険断面位置応力 (X方向 正加力) (立体MSモデル) (Ds算定時)

15F	137.9 (80.5)	202.9 (95.3)	227.6 (105.7)	388.5 (142.4)	224.6 (85.3)
14F	232.1 (103.0)	455.5 (100.8)	438.2 (122.3)	472.4 (248.8)	350.4 (100.6)
13F	496.1 (127.8)	589.3 (135.3)	664.9 (162.7)	573.1 (160.9)	522.1 (153.2)
12F	807.2 (222.0)	1032.0 (259.3)	1127.2 (299.6)	807.2 (223.5)	807.2 (223.5)
11F	807.2 (223.5)	1214.0 (585.5)	1350.1 (350.2)	807.2 (223.5)	807.2 (223.5)
10F	807.2 (223.5)	1150.6 (582.5)	1350.1 (350.2)	807.2 (223.5)	807.2 (223.5)
9F	807.2 (223.5)	1108.3 (541.4)	1350.2 (350.2)	807.2 (223.5)	807.2 (223.5)
8F	807.2 (223.5)	1213.3 (572.1)	1350.2 (350.2)	807.2 (223.5)	807.2 (223.5)
7F	807.2 (223.5)	1197.2 (595.8)	1350.2 (350.2)	807.2 (223.5)	807.2 (223.5)
6F	807.2 (223.5)	1097.4 (573.5)	1350.2 (350.2)	807.2 (223.5)	807.2 (223.5)
5F	807.2 (223.5)	1076.3 (662.4)	1350.2 (350.2)	807.2 (223.5)	807.2 (223.5)
4F	807.2 (223.5)	726.2 (639.4)	1350.2 (350.2)	807.2 (223.5)	807.2 (223.5)
3F	807.2 (223.5)	458.8 (656.3)	1350.2 (350.2)	807.2 (223.5)	807.2 (223.5)
2F	807.2 (223.5)	117.1 (701.1)	1350.2 (350.2)	807.2 (223.5)	807.2 (223.5)
1F	1526.4 (0.0)	1742.1 (444.0)	878.8 (0.0)	2569.3 (0.0)	1206.4 (207.9)

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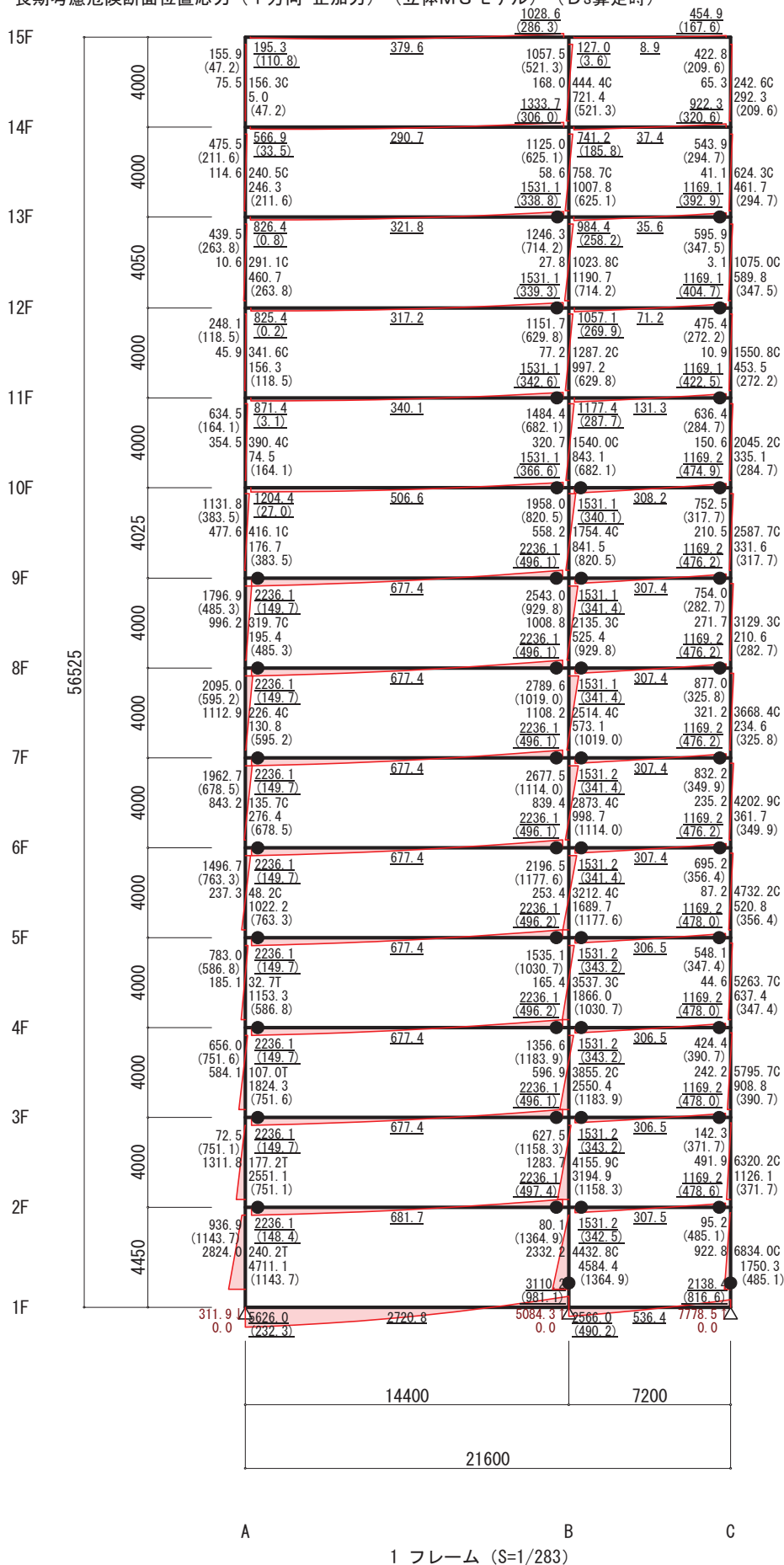
考慮危険断面位置応力 (X方向 負加力) (立体MSモデル) (Ds算定時)		246.9 (52.4)		361.5 (79.1)		357.1 (74.1)		445.3 (86.9)		87.0 (23.4)								
56525	4000	387.0 (173.7)	409.7 (142.1)	9.2	665.4 (340.5)	475.3 (168.8)	15.3	742.6 (381.5)	445.9 (163.8)	27.8	739.1 (378.3)	444.0 (176.6)	72.8	465.3 (231.0)	57.9 (66.3)	86.7	77.8 (13.5)	225.0C 31.9 (13.5)
	4000	535.7 (256.5)	811.9 (256.9)	17.0	883.9 (473.8)	872.4 (285.5)	19.1	935.3 (505.4)	868.0 (286.5)	27.0	930.1 (504.1)	842.6 (286.2)	51.2	744.6 (394.6)	361.5 (149.3)	70.4	365.6 (155.8)	346.2C 165.9 (155.8)
	4050	658.6 (288.7)	1081.9 (343.5)	5.3	1138.0 (579.2)	1081.9 (358.4)	55.8	1173.4 (592.5)	1081.9 (359.1)	58.0	1177.5 (594.0)	1081.9 (361.4)	65.8	1062.0 (548.1)	738.7 (268.3)	94.6	552.5 (247.1)	348.7C 290.4 (247.1)
	4000	968.2 (275.2)	1350.1 (443.9)	64.8	1696.9 (678.9)	1350.1 (443.9)	64.8	1683.8 (674.4)	1350.1 (443.9)	64.8	1682.3 (674.0)	1350.1 (443.9)	64.8	1711.9 (684.3)	1327.4 (440.5)	76.2	995.0 (282.9)	186.5C 29.9 (282.9)
	4000	1292.8 (409.9)	1350.2 (443.9)	64.8	1865.3 (746.2)	1350.1 (443.9)	64.8	1868.8 (747.4)	1350.1 (443.9)	64.8	1868.9 (747.4)	1350.1 (443.9)	64.8	1860.8 (744.4)	1350.1 (443.9)	64.8	1273.5 (401.0)	24.6C 94.8 (401.0)
	4025	1100.5 (462.0)	1350.2 (443.9)	64.8	1751.4 (864.1)	1350.2 (443.9)	64.8	1750.3 (863.6)	1350.2 (443.9)	64.8	1750.4 (863.7)	1350.2 (443.9)	64.8	1753.2 (864.8)	1350.2 (443.9)	64.8	1095.4 (458.3)	142.1T 468.2 (458.3)
	4000	1360.0 (432.8)	1974.4 (636.4)	66.6	2415.0 (1031.3)	1974.4 (636.4)	66.6	2415.8 (1031.4)	1974.4 (636.4)	66.6	2415.7 (1031.2)	1974.4 (636.4)	66.6	2414.7 (1030.5)	1974.4 (636.4)	66.6	1348.5 (426.6)	503.3T 59.2 (426.6)
	4000	1734.9 (555.1)	1974.5 (636.4)	66.6	2553.3 (1066.3)	1974.5 (636.4)	66.6	2553.5 (1066.5)	1974.5 (636.4)	66.6	2554.8 (1066.6)	1974.5 (636.4)	66.6	2556.0 (1065.0)	1974.4 (636.4)	66.6	1725.6 (549.6)	870.8T 87.9 (549.6)
	4000	1649.4 (595.8)	1974.5 (636.4)	66.6	2538.6 (1137.5)	1974.5 (636.4)	66.6	2540.8 (1138.0)	1974.5 (636.4)	66.6	2542.0 (1138.4)	1974.5 (636.4)	66.6	2545.3 (1139.6)	1974.5 (636.4)	66.6	1639.8 (589.9)	1243.0T 306.9 (589.9)
	4000	1388.5 (672.7)	1974.5 (636.4)	66.6	2248.8 (1181.8)	1974.5 (636.4)	66.6	2249.1 (1181.7)	1974.5 (636.4)	66.6	2248.9 (1181.6)	1974.5 (636.4)	66.6	2248.0 (1181.2)	1974.5 (636.4)	66.6	1379.3 (668.0)	1619.9T 825.0 (668.0)
	4000	847.4 (670.6)	1974.5 (636.4)	66.6	1783.3 (1221.8)	1974.5 (636.4)	66.6	1783.7 (1222.3)	1974.5 (636.4)	66.6	1783.9 (1222.3)	1974.5 (636.4)	66.6	1784.4 (1222.6)	1974.5 (636.4)	66.6	836.4 (661.1)	1992.2T 1345.3 (661.1)
	4000	298.5 (714.8)	1974.5 (636.4)	66.6	1162.4 (1248.6)	1974.5 (636.4)	66.6	1161.5 (1247.5)	1974.5 (636.4)	66.6	1161.3 (1247.5)	1974.5 (636.4)	66.6	1161.0 (1247.6)	1974.5 (636.4)	66.6	296.7 (723.2)	2359.5T 2089.7 (723.2)
	4000	435.2 (782.0)	1974.5 (636.4)	66.6	432.3 (1281.2)	1974.5 (636.4)	66.6											

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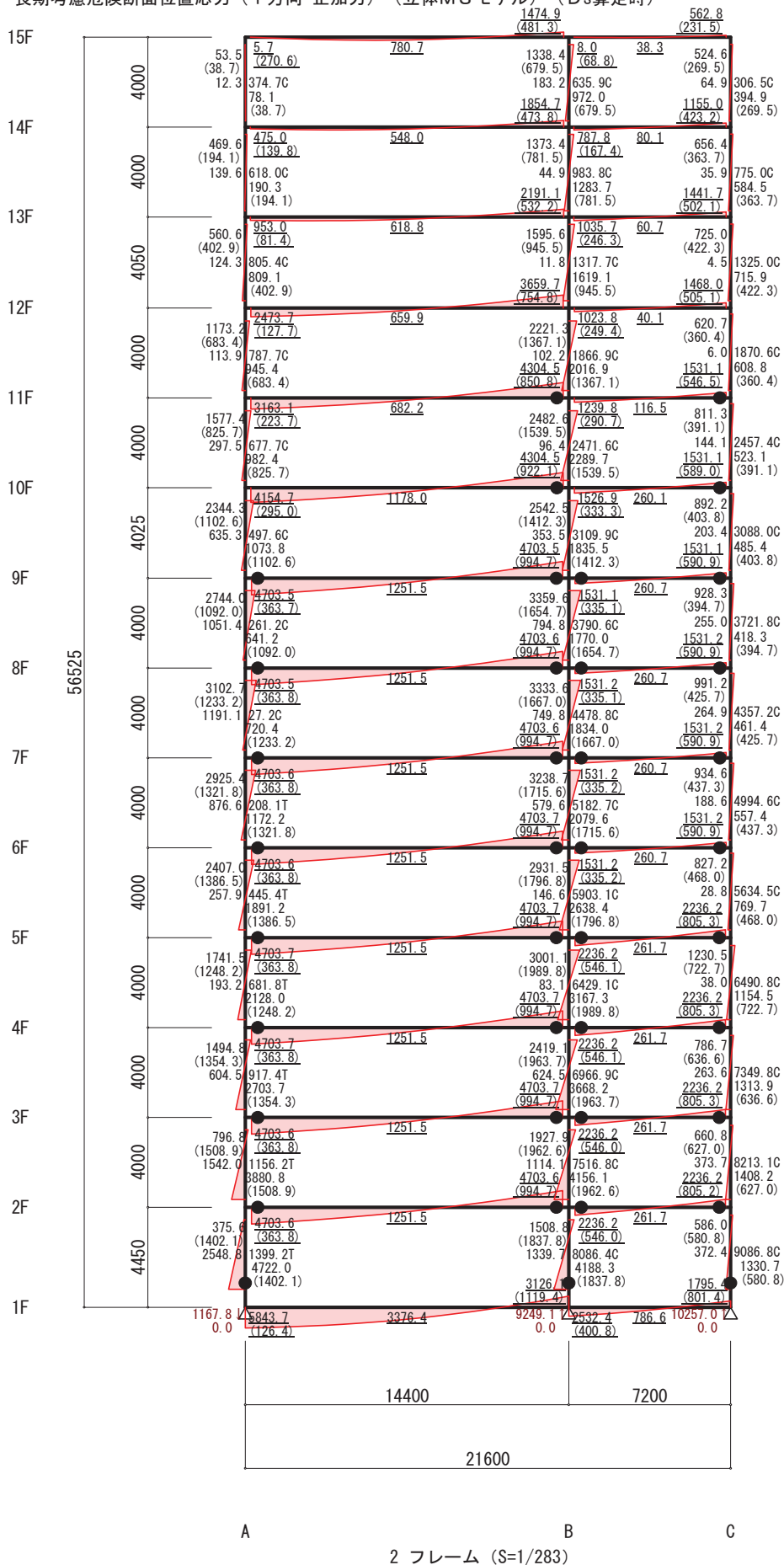
長期考慮危険断面位置応力 (X方向 負加力) (立体MSモデル) (Ds算定時)

15F	4000	306.9 (134.7)	312.1 (118.7)	14.1	430.0 (217.6)	250.8 (108.4)	43.8	356.7 (182.1)	179.6 (79.9)	14.7	383.4 (184.7)	331.9 (131.5)	37.8	324.7 (152.4)	70.3 (66.7)	79.2	76.4 (26.6)	94.0C 17.0 (26.6)
		70.4	204.8C (134.7)		425.8 (124.3)	189.2C (217.6)		425.8 (91.6)	283.0 (182.1)		360.6 (70.8)	292.7C (184.7)		405.8 (108.8)	210.7 (152.4)	262.7 (63.0)		
14F	4000	302.6 (142.8)	506.4 (149.9)	19.8	540.6 (285.4)	508.2 (183.1)	33.4	517.0 (273.4)	431.8 (162.3)	39.1	455.9 (239.0)	420.9 (134.3)	13.0	401.0 (206.5)	252.4 (88.5)	25.7	229.7 (100.4)	131.9C 122.9 (100.4)
		51.9	467.9C (142.8)		570.1 (160.5)	461.7 (285.4)		641.8 (155.9)	443.3 (273.4)		567.4 (131.8)	383.5 (239.0)		549.9 (150.8)	324.3 (206.5)	484.1 (124.6)		
13F	4050	369.1 (177.9)	608.1 (186.0)	1.5	751.4 (419.3)	729.5 (247.4)	30.8	749.3 (421.1)	639.9 (223.3)	38.4	664.3 (365.9)	562.3 (176.3)	14.3	607.4 (335.4)	449.8 (150.1)	37.6	324.2 (161.4)	94.8C 242.6 (161.4)
		56.8	760.7C (177.9)		807.2 (223.5)	618.7C (419.3)		1096.4 (290.9)	650.5C (421.1)		1037.9 (262.1)	759.2C (365.9)		807.2 (223.5)	445.7C (335.4)	807.2 (222.6)		
12F	4000	497.7 (176.3)	807.2 (251.3)	22.3	1126.5 (551.6)	1200.5 (384.7)	24.5	1238.5 (700.0)	1063.1 (355.9)	63.8	1068.7 (530.6)	807.2 (251.3)	22.3	916.0 (408.8)	801.0 (250.4)	25.5	509.4 (180.0)	50.9T 104.7 (180.0)
		197.0	1140.7C (176.3)		807.2 (223.5)	936.1C (551.6)		1350.1 (350.2)	888.3C (700.0)		163.5 (350.2)	933.3C (530.6)		741.7 (223.5)	622.7C (408.8)	807.2 (223.5)		
11F	4000	635.4 (231.8)	807.2 (251.3)	22.3	1201.2 (588.1)	1350.1 (444.0)	76.5	1291.9 (722.2)	1350.1 (444.0)	76.5	1209.9 (584.7)	807.2 (251.3)	22.3	982.0 (439.5)	807.2 (251.3)	22.3	628.6 (228.9)	202.1T 152.2 (228.9)
		239.9	1530.9C (231.8)		197.8 (223.5)	1317.1C (588.1)		1350.1 (350.2)	1153.9C (722.2)		212.4 (350.2)	1019.7C (584.7)		785.1 (223.5)	517.6 (439.5)	807.2 (223.5)		
10F	4025	563.8 (238.8)	807.2 (251.3)	22.3	1141.3 (580.7)	1350.2 (444.0)	76.5	1270.2 (692.5)	1350.1 (444.0)	76.5	1149.6 (582.1)	807.2 (251.3)	22.3	930.6 (450.2)	807.2 (251.3)	22.3	562.8 (237.9)	345.4T 248.8 (237.9)
		156.5	1907.2C (238.8)		150.5 (223.5)	1688.2C (580.7)		1350.2 (350.2)	1414.2C (692.5)		156.5 (350.2)	1103.4C (582.1)		162.6 (223.5)	976.9C (450.2)	807.2 (223.5)		
9F	4000	481.2 (175.8)	807.2 (251.3)	22.3	1116.1 (551.3)	1350.2 (444.0)	76.5	1355.0 (710.7)	1350.2 (444.0)	76.5	1108.7 (541.6)	807.2 (251.3)	22.3	853.0 (392.3)	807.2 (251.3)	22.3	478.4 (174.3)	466.9T 116.4 (174.3)
		181.2	2264.7C (175.8)		175.5 (223.5)	2048.1C (551.3)		1350.2 (350.2)	1676.3C (710.7)		184.8 (350.2)	1193.6C (541.6)		183.7 (223.5)	1166.9C (392.3)	807.2 (223.5)		
8F	4000	624.1 (222.4)	807.2 (251.3)	22.3	1195.8 (575.9)	1350.2 (444.0)	76.5	1370.2 (716.2)	1350.2 (444.0)	76.5	1213.1 (571.9)	807.2 (251.3)	22.3	983.6 (432.7)	807.2 (251.3)	22.3	621.9 (221.2)	574.8T 132.7 (221.2)
		244.7	2609.3C (222.4)		213.2 (223.5)	2399.5C (575.9)		1350.2 (350.2)	1936.9C (716.2)		237.4 (350.2)	1284.6C (571.9)		245.5 (223.5)	1364.1C (432.7)	807.2 (223.5)		
7F	4000	589.6 (231.9)	807.3 (251.3)	22.3	1177.4 (598.7)	1350.2 (444.0)	76.5	1359.9 (736.4)	1350.2 (444.0)	76.5	1197.7 (595.7)	807.2 (251.3)	22.3	958.0 (451.1)	807.3 (251.3)	22.3	587.1 (230.4)	678.6T 198.9 (230.4)
		194.0	2944.5C (231.9)		155.9 (223.5)	2745.3C (598.7)		1350.2 (350.2)	2192.2C (736.4)		181.5 (350.2)	1369.1C (595.7)		188.5 (223.5)	1559.7C (451.1)	807.3 (223.5)		
6F	4000	515.2 (250.2)	807.3 (251.3)	22.3	1080.4 (568.6)	1350.2 (444.0)	76.5	1285.4 (804.5)	1350.2 (444.0)	76.5	1098.2 (573.7)	807.3 (251.3)	22.3	864.8 (444.4)	807.3 (251.3)	22.3	513.2 (249.3)	778.6T 337.6 (249.3)
		88.4	3269.6C (250.2)		110.3 (223.5)	3084.9C (568.6)		1350.2 (353.2)	2443.2C (804.5)		119.5 (353.2)	1447.2C (573.7)		106.7 (223.5)	1753.7C (444.4)	807.3 (223.5)		
5F	4000	373.9 (269.6)	807.3 (253.7)	22.0	1090.5 (668.9)	1350.2 (447.0)	75.4	1384.6 (830.3)	1350.2 (447.0)	75.4	1076.4 (662.3)	807.3 (253.7)	22.0	795.2 (504.5)	807.3 (253.7)	22.0	369.9 (266.1)	879.8T 538.0 (266.1)
		86.0	3596.3C (269.6)		50.6 (225.3)	3420.4C (668.9)		1350.2 (350.2)	2702.1C (830.3)		53.5 (350.2)	1540.2C (662.3)		65.5 (225.3)	1965.0C (504.5)	807.3 (225.3)		
4F	4000	152.0 (301.8)	807.3 (253.7)	22.0	730.2 (641.3)	1350.2 (447.0)	75.4	956.8 (775.5)	1350.2 (447.0)	75.4	726.8 (639.3)	807.3 (253.7)	22.0	498.6 (507.0)	807.3 (253.7)	22.0	153.9 (306.8)	980.7T 892.9 (306.8)
		362.8	3923.8C (301.8)		363.9 (225.3)	3757.7C (641.3)		1350.2 (353.2)	2961.5C (775.5)		363.9 (353.2)	1630.4C (639.3)		366.3 (225.3)	2175.8C (507.0)	807.3 (225.3)		
3F	4000	181.8 (263.5)	807.3 (253.7)	22.0	469.6 (657.7)	1350.2 (447.0)	75.4	728.5 (804.5)	1350.2 (447.0)	75.4	459.4 (656.3)	807.2 (253.7)	22.0	196.7 (490.4)	807.3 (253.7)	22.0	199.5 (240.6)	1078.8T 1020.6 (240.6)
		631.2	4243.6C (263.5)		652.5 (224.6)	4091.3C (657.7)		1350.2 (352.5)	3212.0C (804.5)		660.2 (352.5)	1706.5C (656.3)		639.9 (224.6)	2379.5C (490.4)	807.2 (224.6)		
2F	4450	422.4 (477.6)	807.2 (253.7)	23.0	148.1 (653.6)	1350.2 (447.6)	76.4	402.2 (757.5)	1350.2 (447.6)	76.4	116.8 (704.3)	807.2 (253.7)	23.0	76.6 (632.4)	807.2 (253.7)	23.0	380.3 (560.6)	1183.5T 2293.0 (560.6)
		1237.2	4566.2C (477.6)		967.0 (350.9)	4428.8C (653.6)		1293.3 (202.2)	3453.9C (757.5)		1084.7 (704.3)	1759.5C (704.3)		1155.5 (201.2)	2561.8C (632.4)	807.2 (201.2)		
1F		5285.1 0.0	2434.2 (677.3)	260.9	4639.6 0.0	2337.6 (528.7)	300.6	3857.1 0.0	1494.9 (559.8)	255.4	2112.5 0.0	1488.9 (527.6)	145.4	3190.1 0.0	1605.8 (767.0)	890.4	1543.4 0.0	
		36000																
		7200																
		36000																
		C フレーム (S=1/283)																

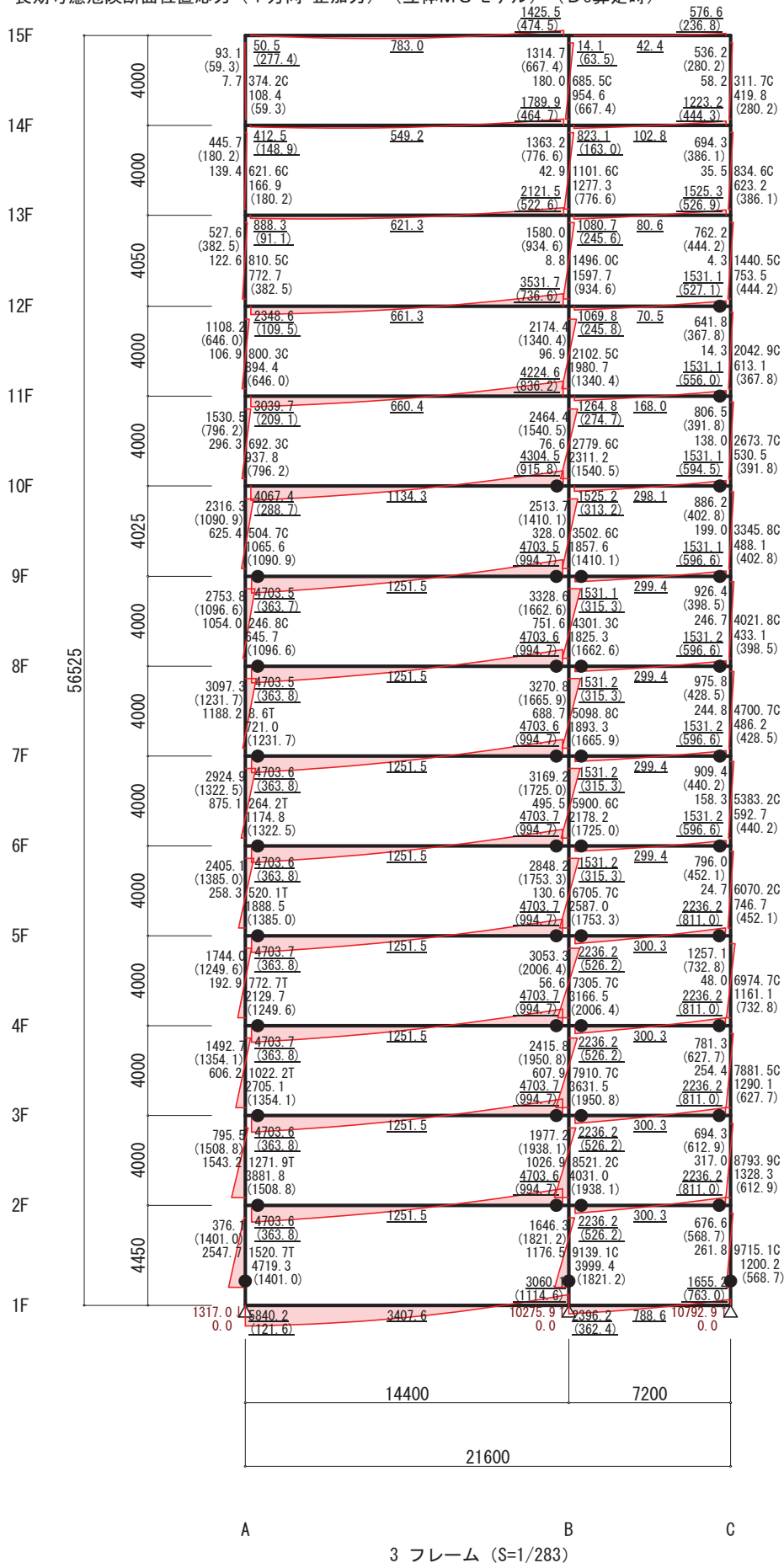
長期考慮危険断面位置応力 (Y方向 正加力) (立体MSモデル) (Ds算定時)



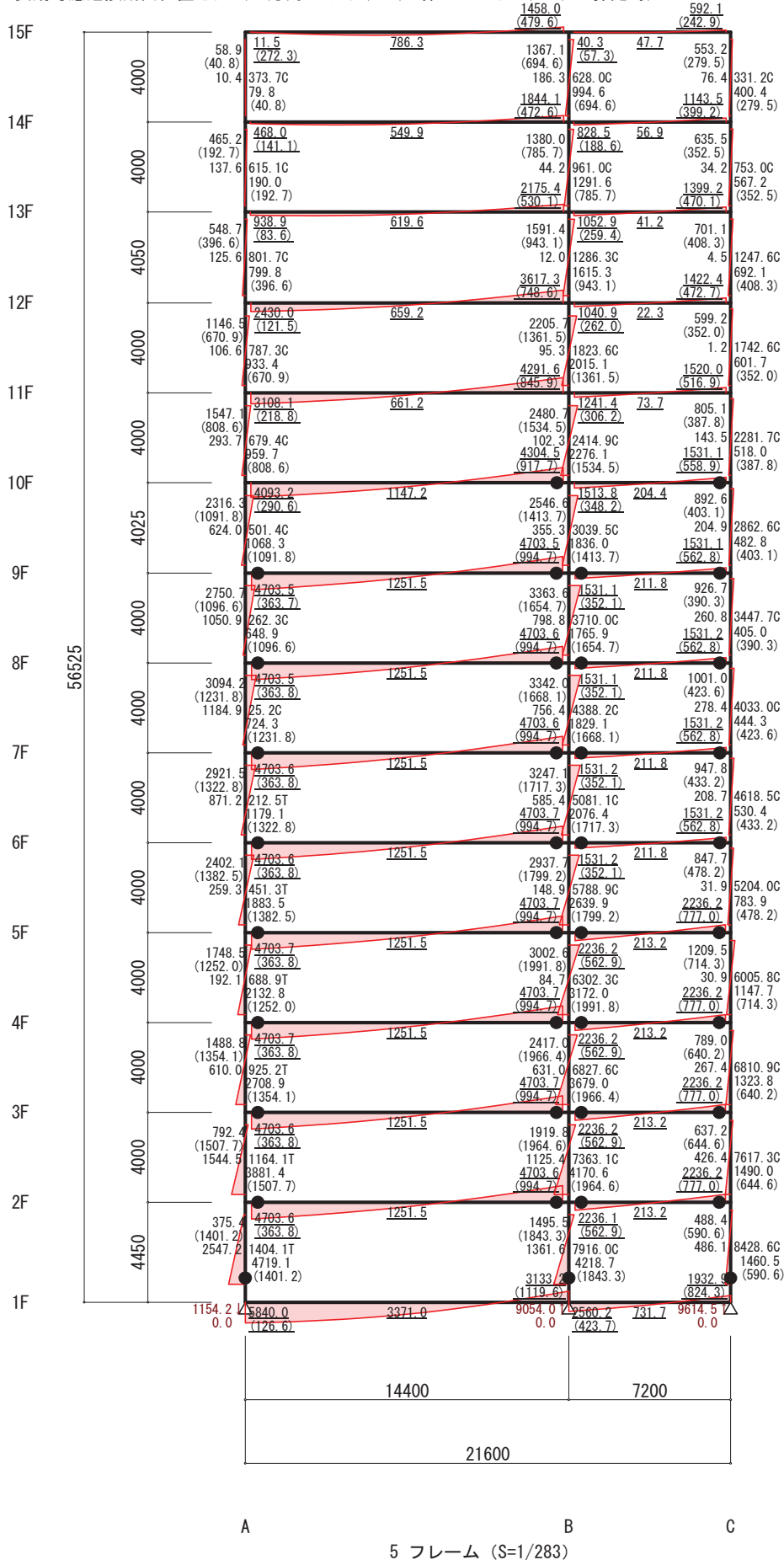
長期考慮危険断面位置応力 (Y方向 正加力) (立体MSモデル) (Ds算定時)



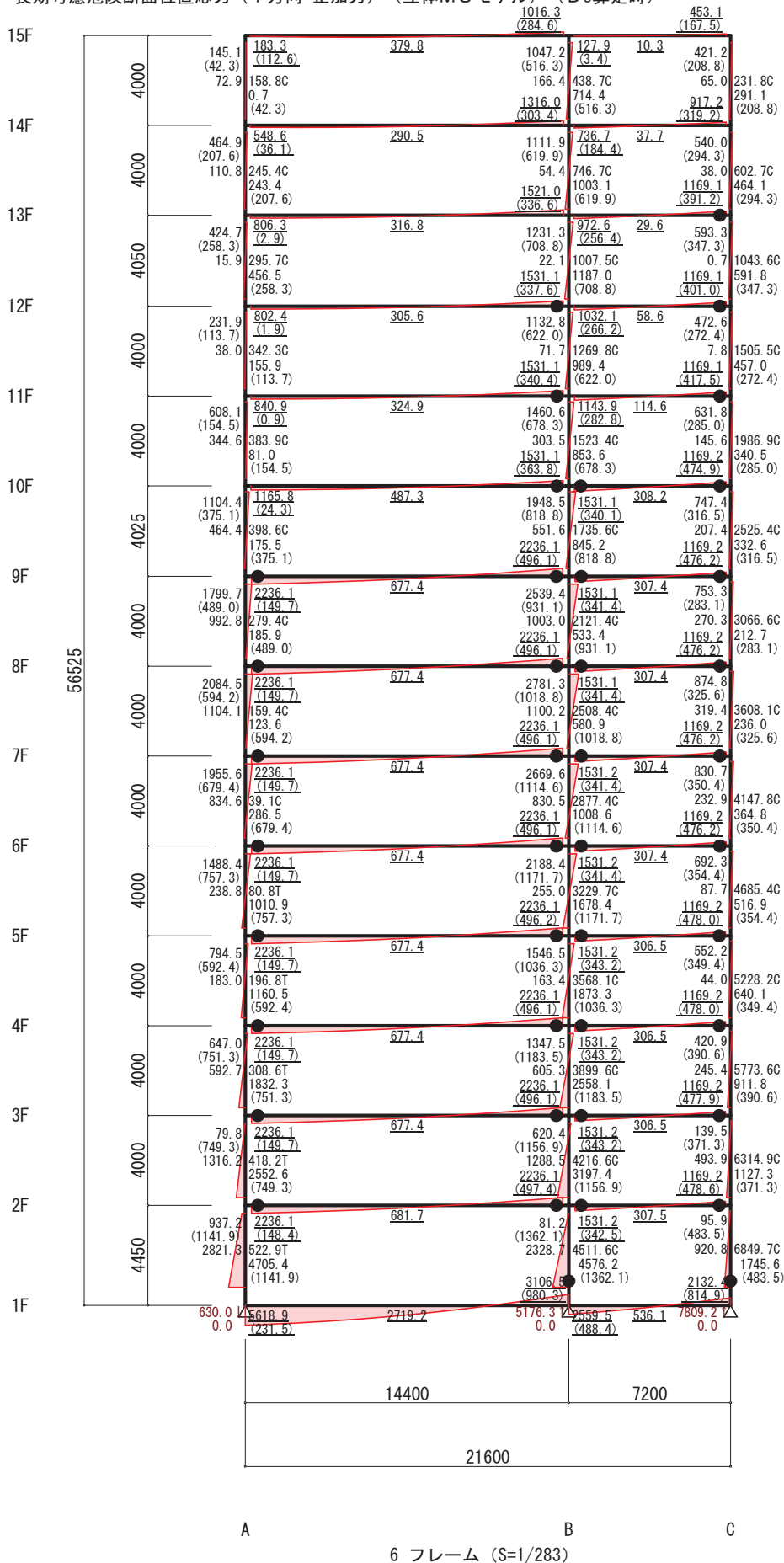
長期考慮危険断面位置応力 (Y方向 正加力) (立体MSモデル) (Ds算定時)



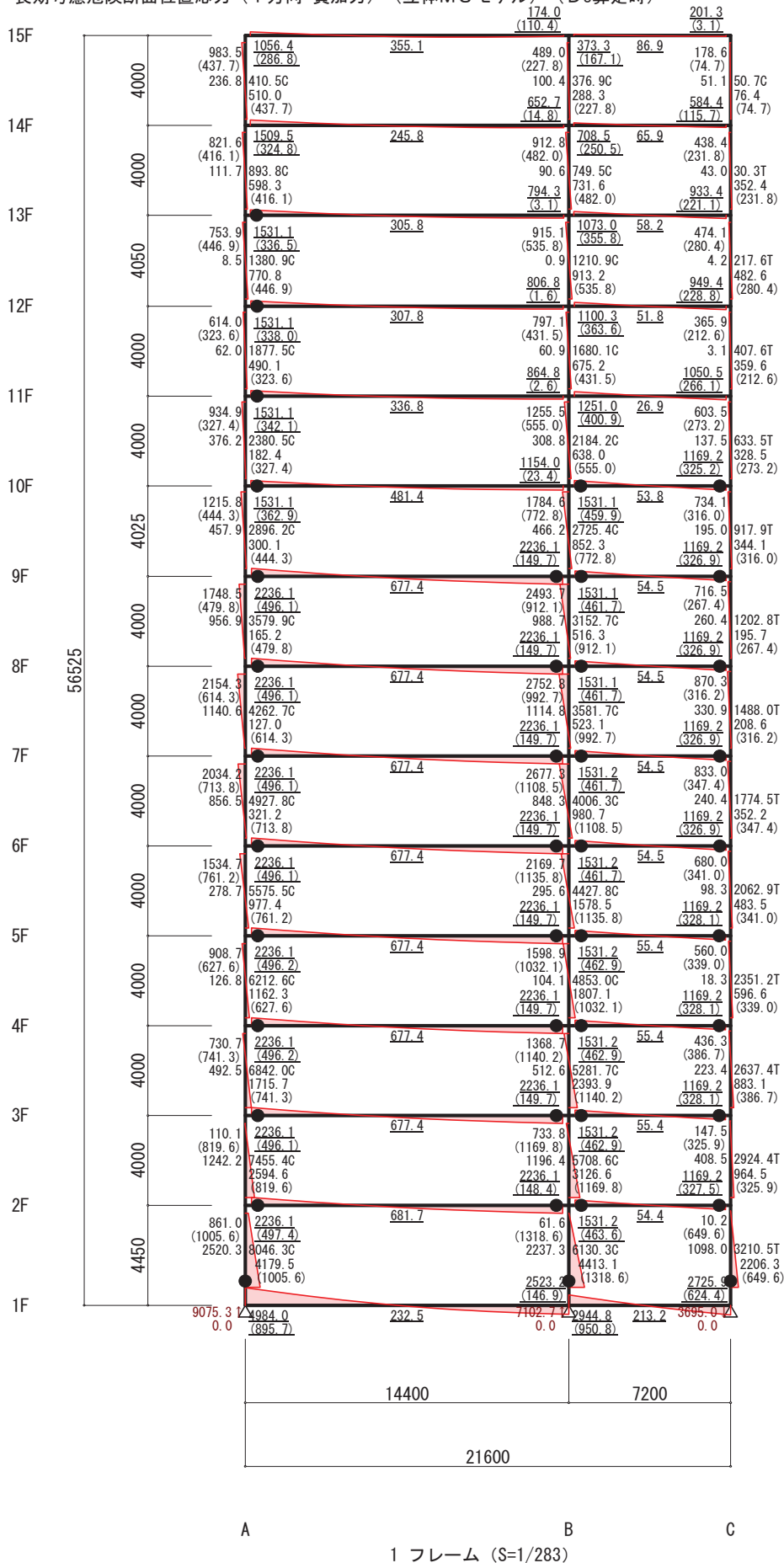
長期考慮危険断面位置応力 (Y方向 正加力) (立体MSモデル) (Ds算定時)



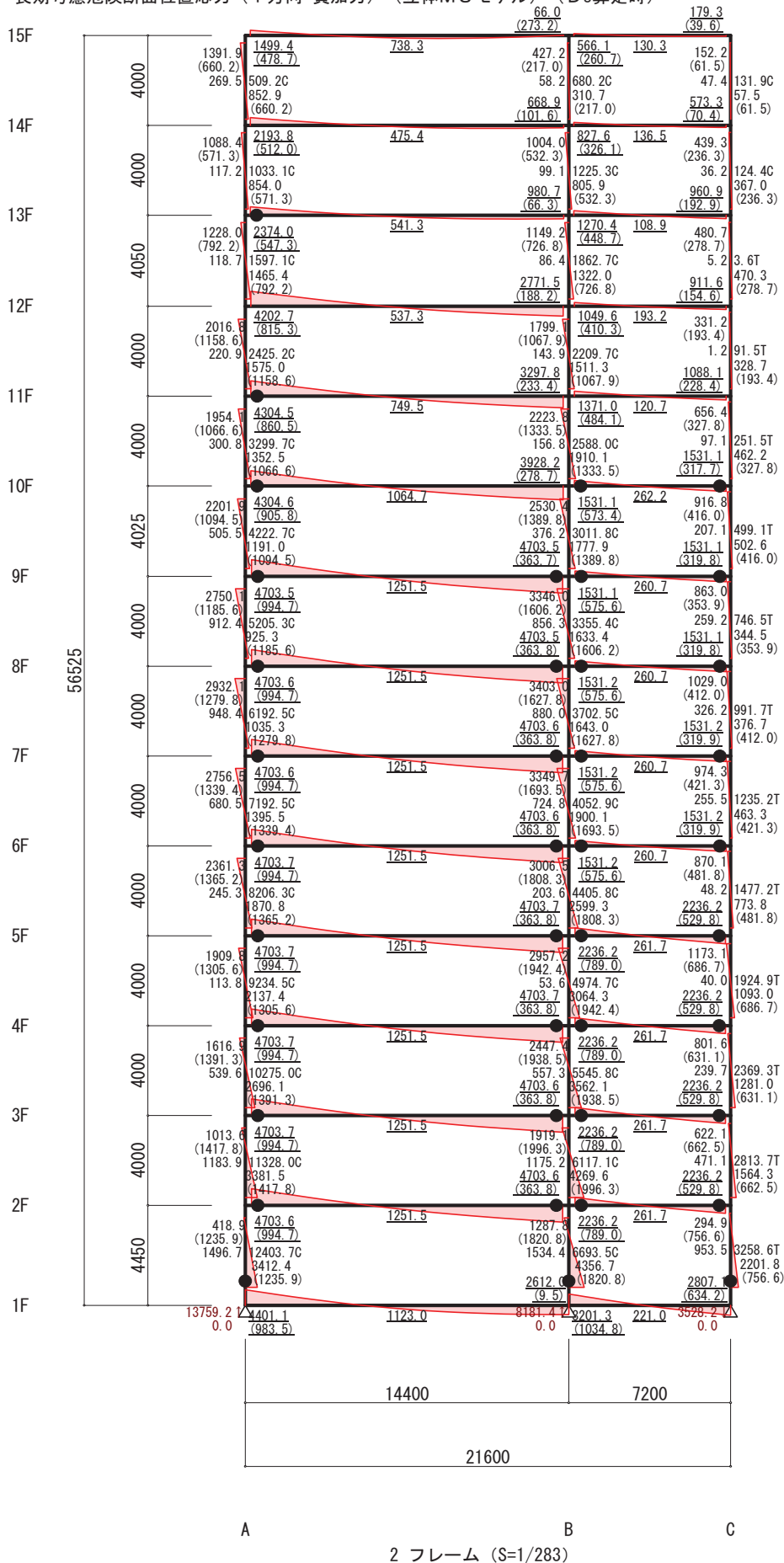
長期考慮危険断面位置応力 (Y方向 正加力) (立体MSモデル) (Ds算定時)



長期考慮危険断面位置応力 (Y方向 負加力) (立体MSモデル) (Ds算定時)



長期考慮危険断面位置応力 (Y 方向 負加力) (立体MSモデル) (Ds算定時)



長期考慮危険断面位置応力 (Y方向 負加力) (立体MSモデル) (Ds算定時)

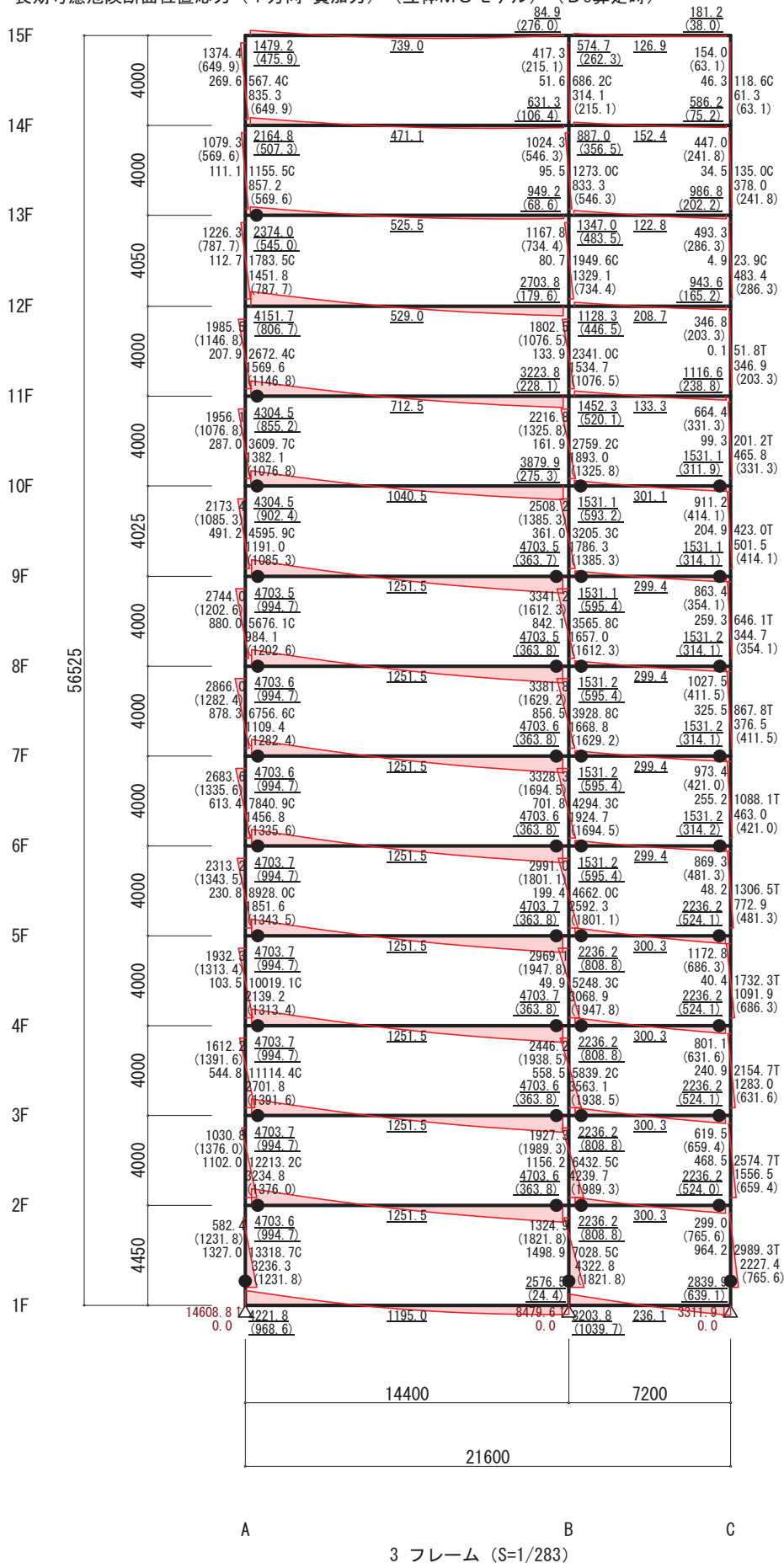


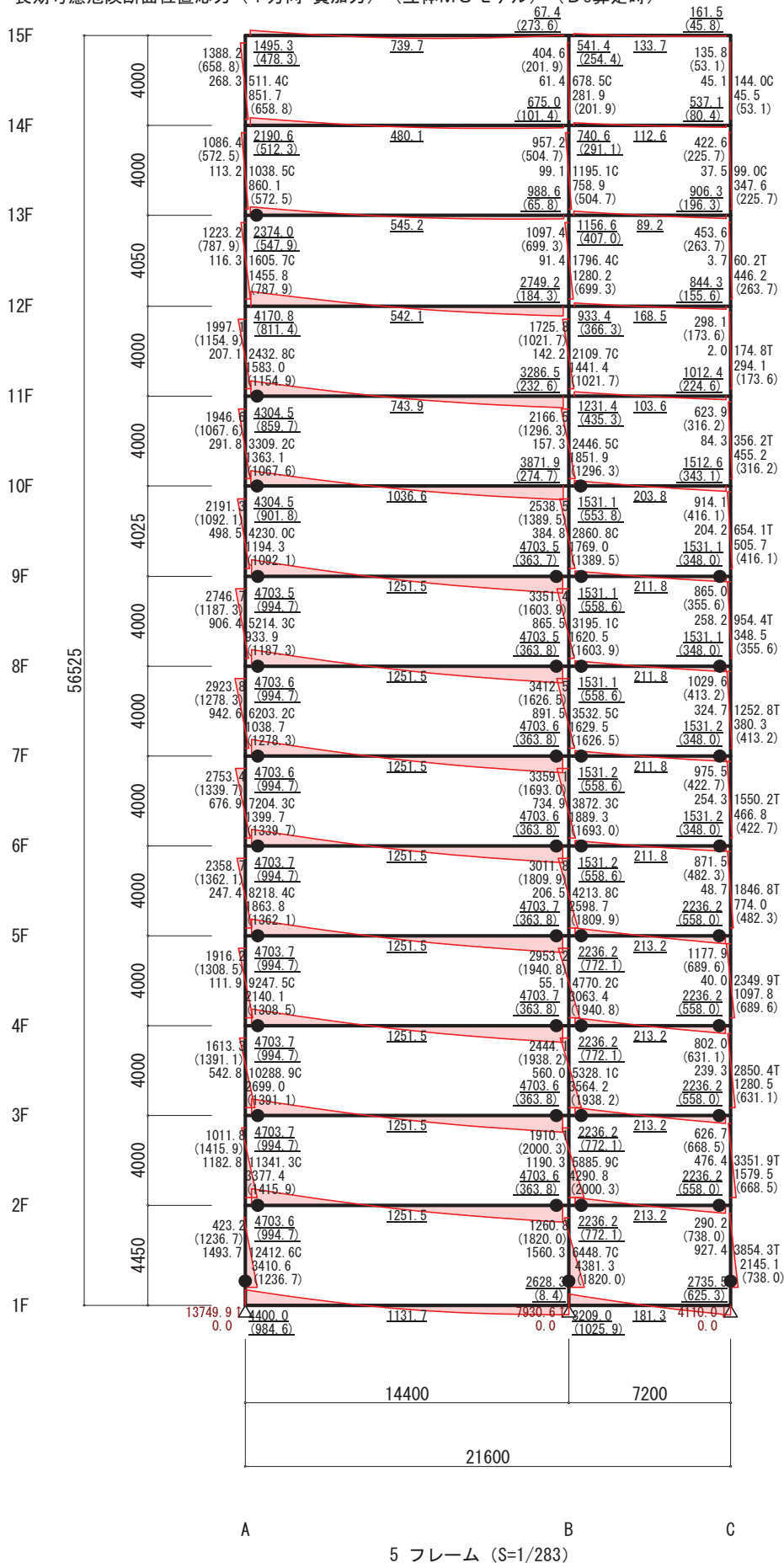
図 4 フレーム (S=1/283)

この図は、4フレーム (S=1/283) の構造を示しています。図の左側には、階層番号 (1F から 15F) と、各階層の床面積 (14400 と 7200) が表示されています。また、各階層の床面積の合計 (21600) も示されています。

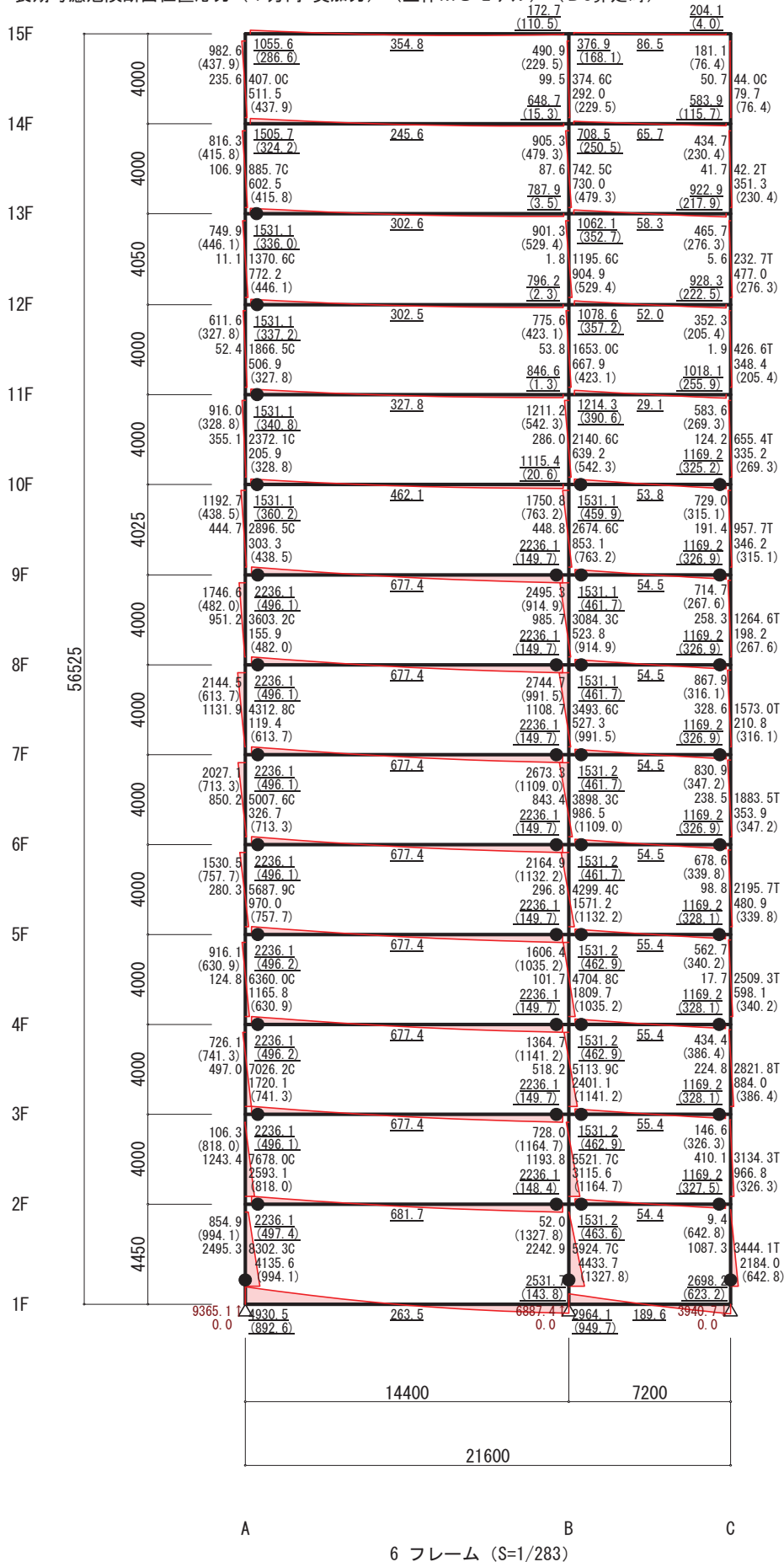
図の右側には、各階層の構造要素 (柱、梁、床) の位置と、その寸法 (長さ、幅、高さ) が示されています。また、各階層の構造要素の位置と、その寸法 (長さ、幅、高さ) が示されています。

図の下部には、各階層の構造要素 (柱、梁、床) の位置と、その寸法 (長さ、幅、高さ) が示されています。また、各階層の構造要素の位置と、その寸法 (長さ、幅、高さ) が示されています。

長期考慮危険断面位置応力 (Y方向 負加力) (立体MSモデル) (Ds算定時)

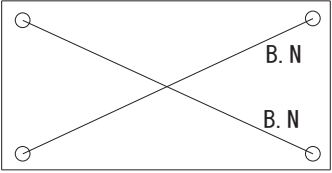
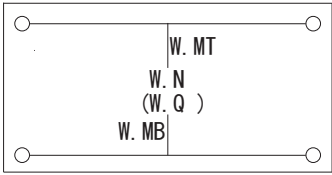
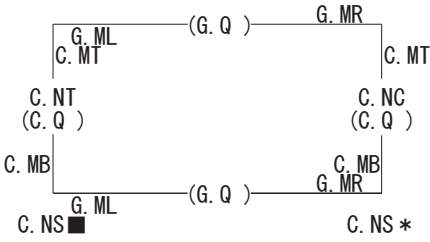


長期考慮危険断面位置応力 (Y方向 負加力) (立体MSモデル) (Ds算定時)



U-3.3 部材の終局強度（Ds算定時）

U-3.3.1 部材の終局強度図（Ds算定時）



G. ML : はり左端危険断面位置曲げ耐力 (kN・m)
G. MR : はり左端危険断面位置曲げ耐力 (kN・m)
G. Q : はりせん断耐力 (kN)

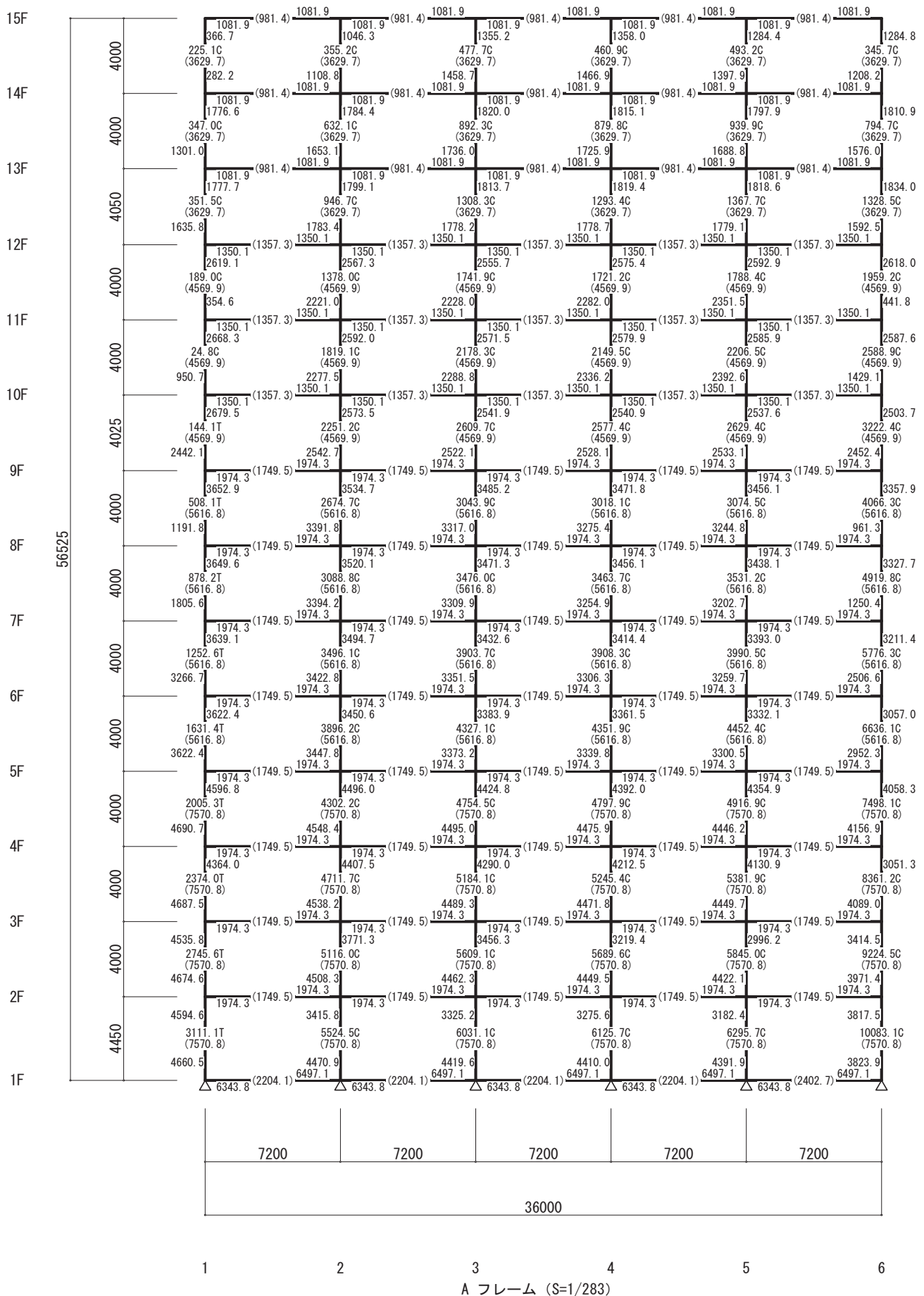
C. MT : 柱頭危険断面位置曲げ耐力 (kN・m)
C. MB : 柱脚危険断面位置曲げ耐力 (kN・m)
C. N : 柱軸耐力 (T:引張、C:圧縮) (kN)
C. Q : 柱のせん断耐力 (kN)

C. NS : 支点鉛直耐力 (kN)
■:浮上り、*:圧壊

W. MT : 壁柱 柱頭の曲げ耐力 (kN・m)
W. MB : 壁柱 柱脚の曲げ耐力 (kN・m)
W. Q : 壁・ブレースのせん断力 (kN)
W. N : 壁柱軸耐力 (T:引張、C:圧縮) (kN)
B. N : ブレース部材軸耐力 (kN)

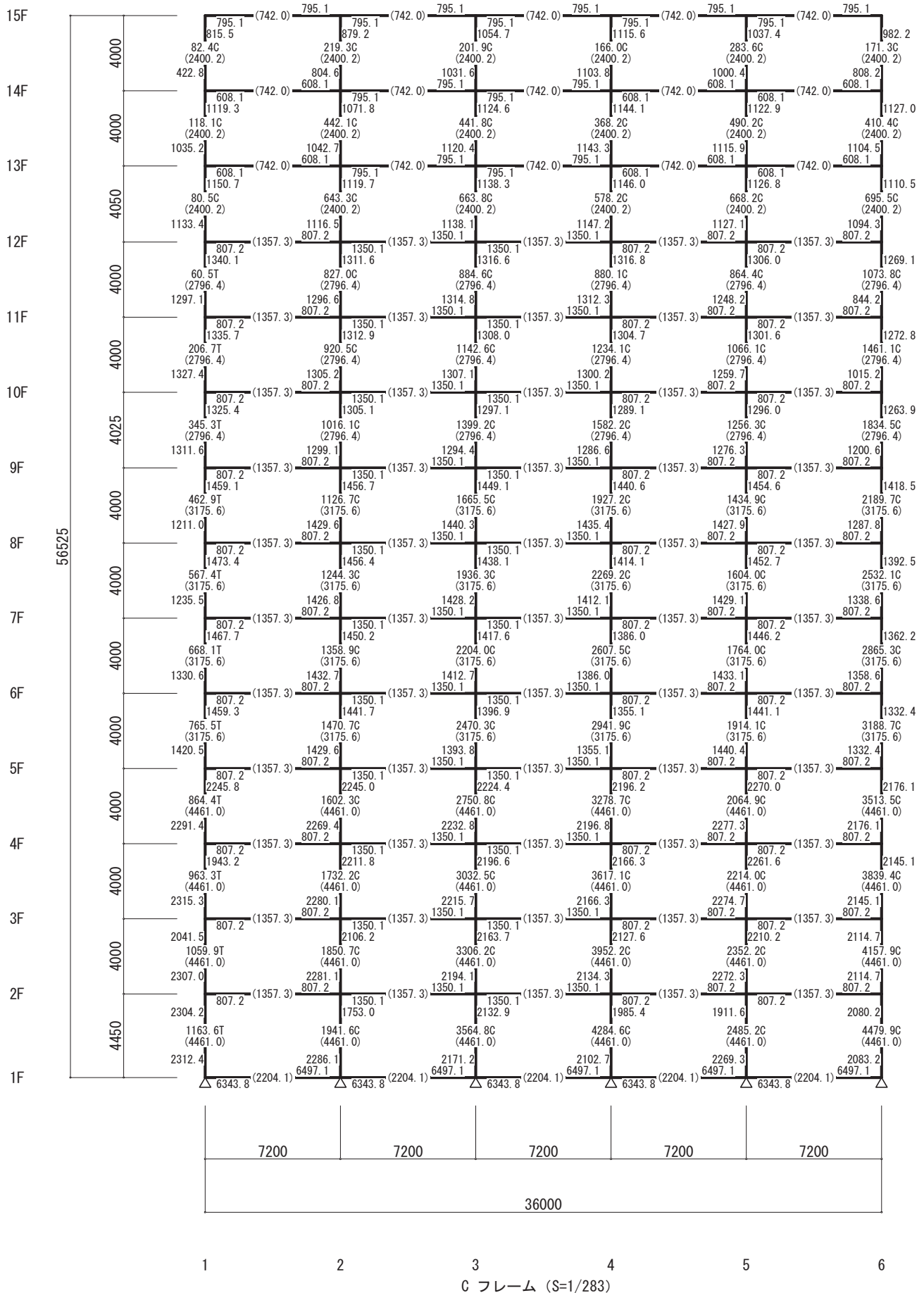
※
解析モデルが2方向MSモデルの場合の
柱の曲げ耐力は2軸曲げを考慮した値です。

終局強度 (X方向 正加力) (立体MSモデル) (Ds算定時)

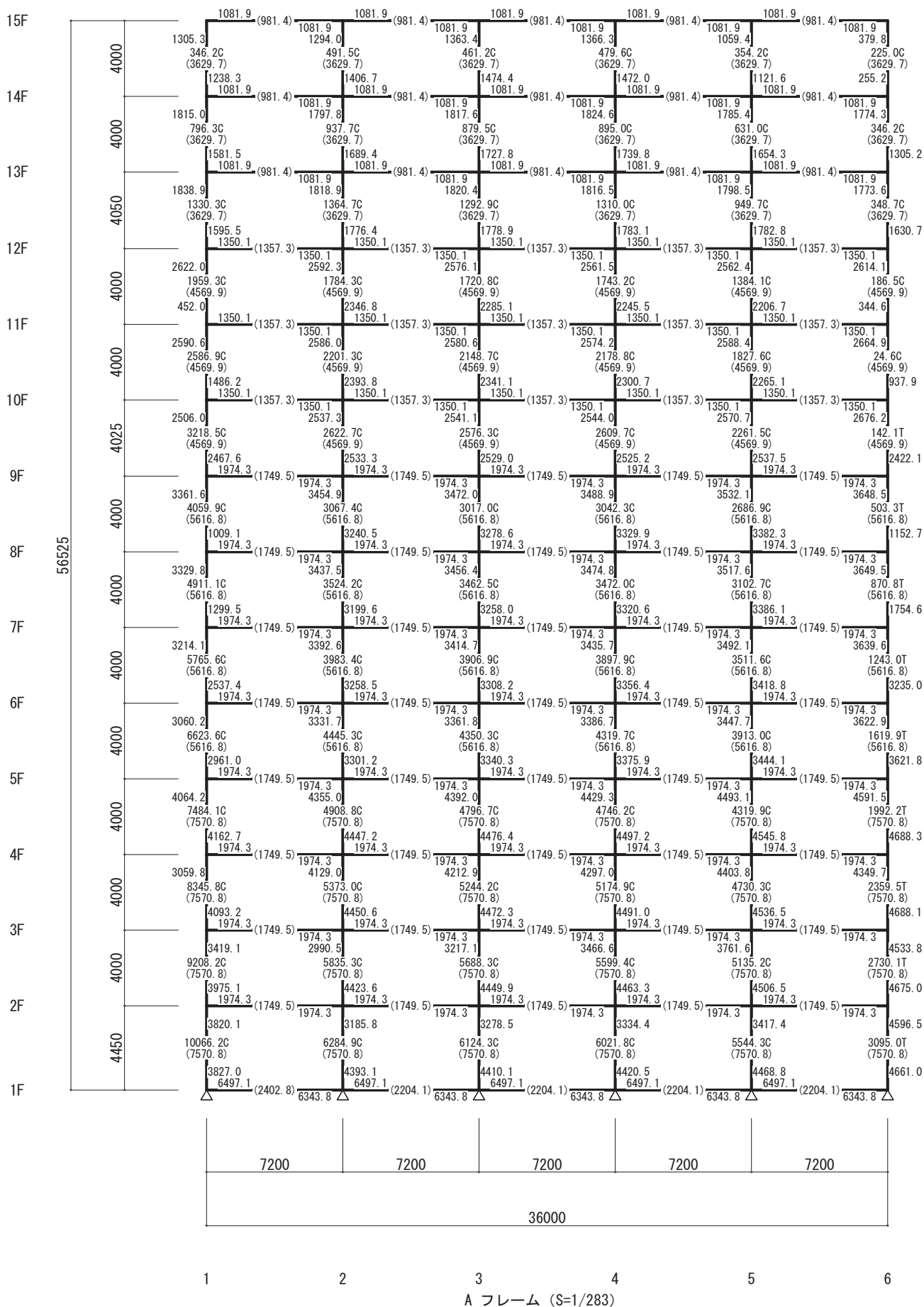


[illegible]

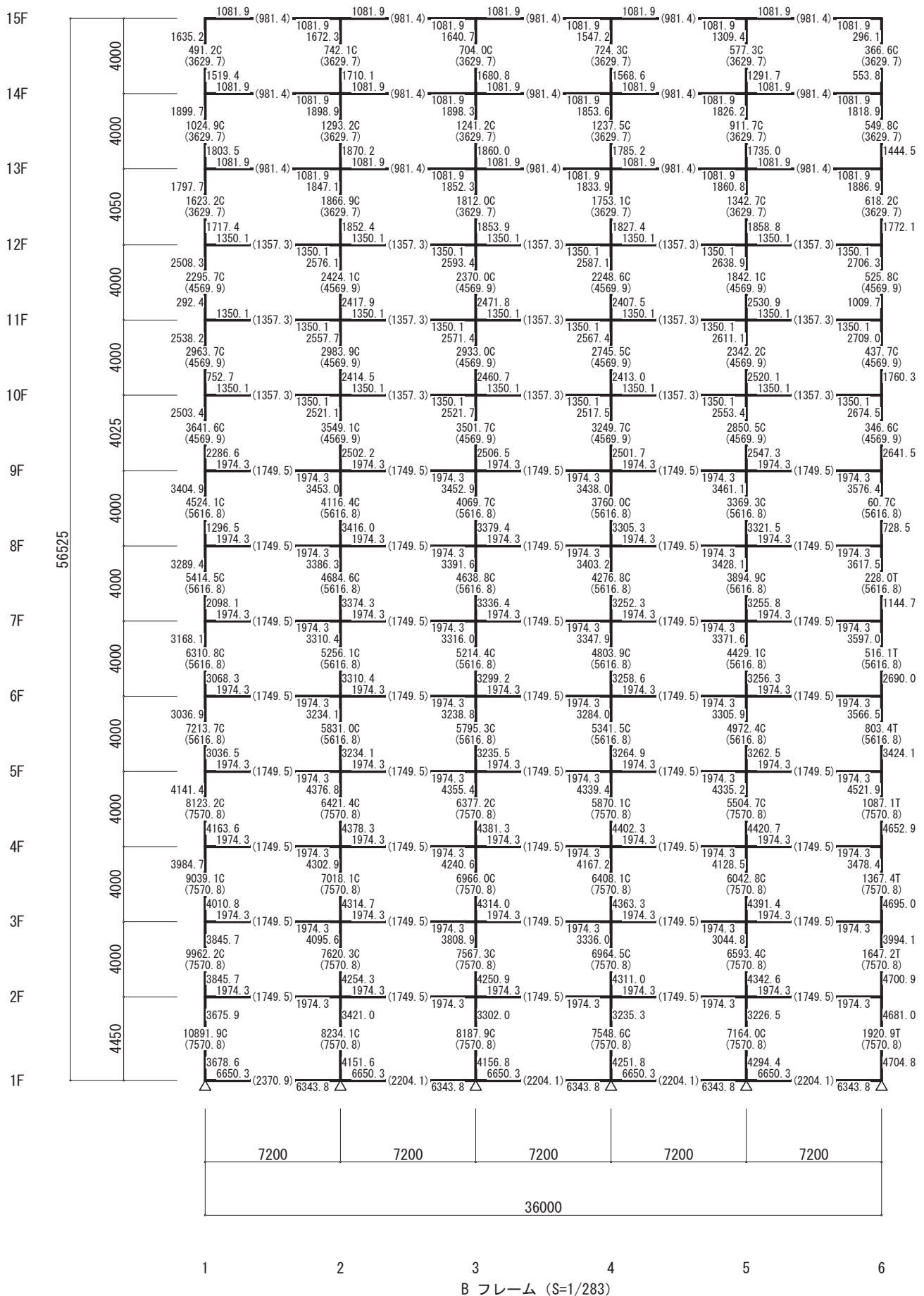
終局強度 (X方向 正加力) (立体MSモデル) (Ds算定時)



終局強度 (X方向 負加力) (立体MSモデル) (Ds算定時)



終局強度 (X方向 負加力) (立体MSモデル) (Ds算定時)



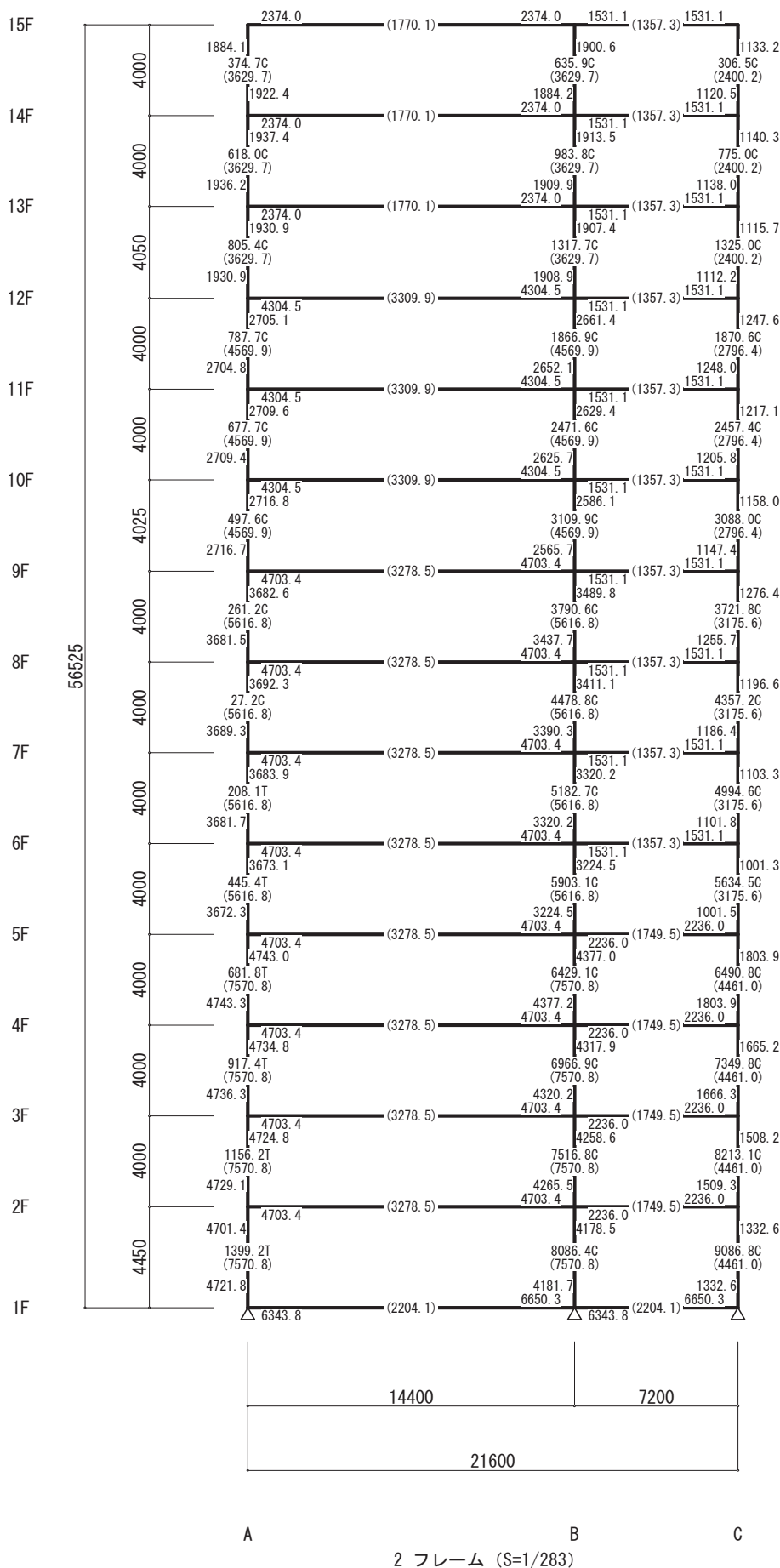
56525

795.1 (742.0) 795.1 (742.0) 795.1 (742.0) 795.1 (742.0) 795.1 (742.0) 795.1 (742.0)

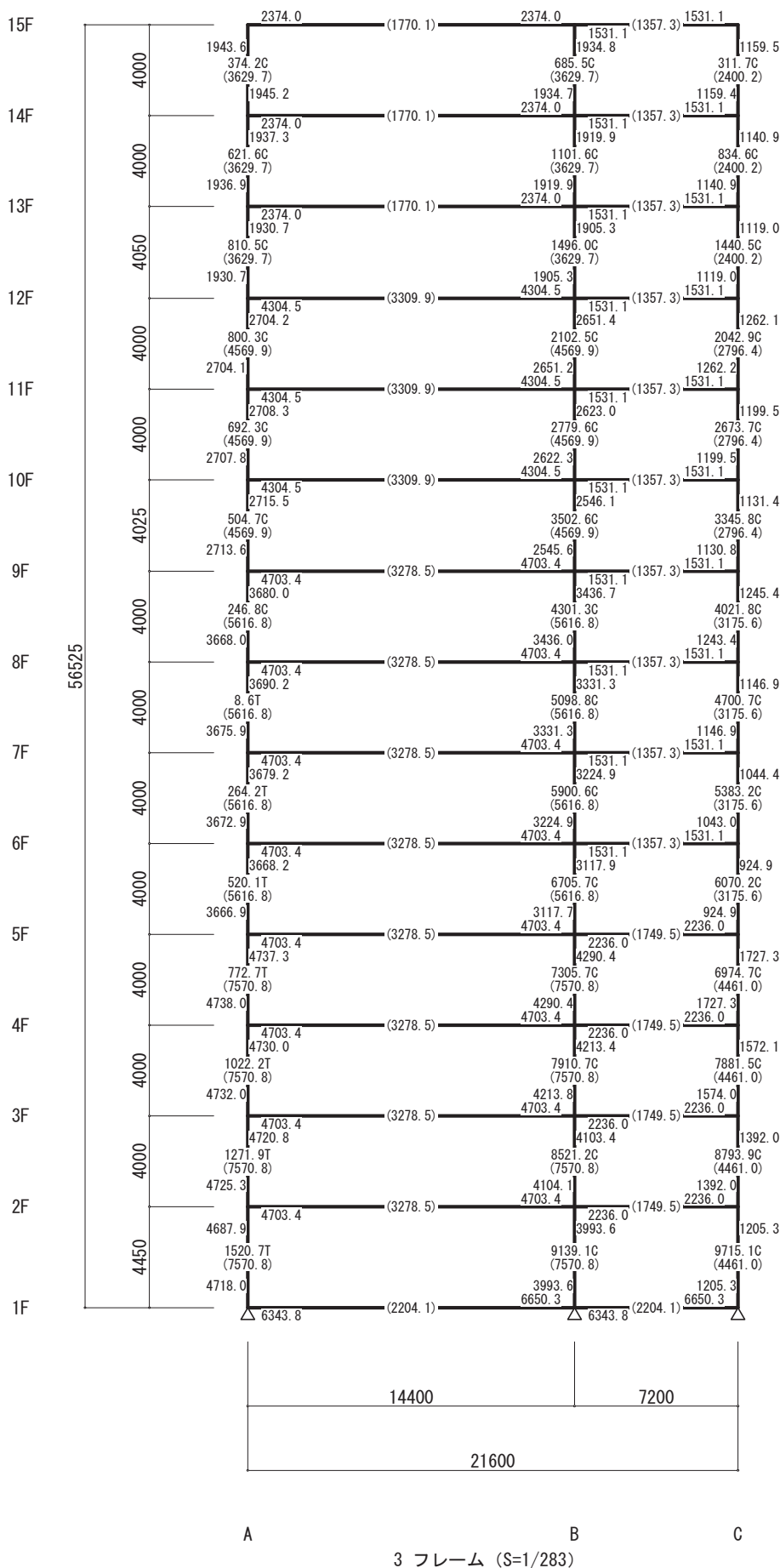
1057.0 204.8C (2400.2) 950.2 608.1 (742.0) 1130.5 467.9C (2400.2) 1106.5 608.1 (742.0) 1107.7 760.7C (2400.2) 1262.7 1140.7C (2796.4) 828.8 807.2 (1357.3) 1266.3 1530.9C (2796.4) 993.8 807.2 (1357.3) 1256.5 1907.2C (2796.4) 1188.3 807.2 (1357.3) 1412.4 2264.7C (3175.6) 1266.6 807.2 (1357.3) 1385.8 2609.3C (3175.6) 1321.9 807.2 (1357.3) 1354.9 2944.5C (3175.6) 1349.4 807.2 (1357.3) 1324.9 3269.6C (3175.6) 1324.9 807.2 (1357.3) 2168.2 3596.3C (4461.0) 2168.2 807.2 (1357.3) 2137.0 3923.8C (4461.0) 2137.0 807.2 (1357.3) 2106.4 4243.6C (4461.0) 2106.4 807.2 (1357.3) 2070.9 4566.2C (4461.0) 2074.8 6497.1 (2204.1) 6343.8 (2204.1) 795.1 (742.0) 1112.5 189.2C (2400.2) 1098.9 795.1 (742.0) 608.1 1146.4 396.4C (2400.2) 1146.5 795.1 (742.0) 608.1 1143.9 618.7C (2400.2) 1146.0 1350.1 (1357.3) 807.2 1313.8 936.1C (2796.4) 1308.3 1350.1 (1357.3) 807.2 1300.8 1317.1C (2796.4) 1291.7 1350.1 (1357.3) 807.2 1284.7 1688.2C (2796.4) 1280.2 1350.1 (1357.3) 807.2 1433.0 2048.1C (3175.6) 1429.7 1350.1 (1357.3) 807.2 1404.0 2399.5C (3175.6) 1403.0 1350.1 (1357.3) 807.2 1373.3 2745.3C (3175.6) 1373.3 1350.1 (1357.3) 807.2 1342.0 3084.9C (3175.6) 1342.0 1350.1 (1357.3) 807.2 2184.8 3420.4C (4461.0) 2184.9 1350.1 (1357.3) 807.2 2152.9 3757.7C (4461.0) 2152.9 1350.1 (1357.3) 807.2 2121.1 4091.3C (4461.0) 2121.1 1350.1 (1357.3) 807.2 2017.7 4428.8C (4461.0) 2088.6 6497.1 (2204.1) 795.1 (742.0) 1047.2 182.0C (2400.2) 1019.2 795.1 (742.0) 1126.3 425.7C (2400.2) 1123.0 795.1 (742.0) 1137.0 650.5C (2400.2) 1137.5 1350.1 (1357.3) 1350.1 1315.6 888.3C (2796.4) 1313.1 1350.1 (1357.3) 1350.1 1307.6 1153.9C (2796.4) 1304.4 1350.1 (1357.3) 1350.1 1296.4 1414.2C (2796.4) 1292.8 1350.1 (1357.3) 1350.1 1450.0 1676.3C (3175.6) 1443.2 1350.1 (1357.3) 1350.1 1439.6 1936.9C (3175.6) 1433.3 1350.1 (1357.3) 1350.1 1419.6 2192.2C (3175.6) 1417.9 1350.1 (1357.3) 1350.1 1399.5 2443.2C (3175.6) 1399.3 1350.1 (1357.3) 1350.1 2238.5 2702.1C (4461.0) 2241.9 1350.1 (1357.3) 1350.1 2215.5 2961.5C (4461.0) 2223.5 1350.1 (1357.3) 1350.1 2188.0 3212.0C (4461.0) 2203.0 1350.1 (1357.3) 1350.1 2153.7 3453.9C (4461.0) 2181.8 6497.1 (2204.1) 795.1 (742.0) 955.9 292.7C (2400.2) 898.2 608.1 (742.0) 1078.8 545.1C (2400.2) 1056.5 608.1 (742.0) 1114.3 759.2C (2400.2) 1111.7 807.2 (1357.3) 1350.1 1306.3 933.3C (2796.4) 1283.4 807.2 (1357.3) 1350.1 1306.9 1019.7C (2796.4) 1289.7 807.2 (1357.3) 1350.1 1300.2 1103.4C (2796.4) 1290.1 807.2 (1357.3) 1350.1 1455.3 1193.6C (3175.6) 1430.2 807.2 (1357.3) 1350.1 1457.0 1284.6C (3175.6) 1431.1 807.2 (1357.3) 1350.1 1453.5 1369.1C (3175.6) 1439.6 807.2 (1357.3) 1350.1 1428.7 1447.2C (3175.6) 1440.7 807.2 (1357.3) 1350.1 2265.2 1540.2C (4461.0) 2281.1 807.2 (1357.3) 1350.1 2242.2 1630.4C (4461.0) 2293.2 807.2 (1357.3) 1350.1 2173.2 1706.5C (4461.0) 2293.3 807.2 (1357.3) 1350.1 1844.4 1759.5C (4461.0) 2293.0 6497.1 (2204.1) 795.1 (742.0) 964.4 161.6C (2400.2) 904.7 608.1 (742.0) 1105.3 303.7C (2400.2) 1080.5 608.1 (742.0) 1133.4 445.7C (2400.2) 1129.8 807.2 (1357.3) 807.2 1319.0 622.7C (2796.4) 1291.4 807.2 (1357.3) 807.2 1316.5 799.1C (2796.4) 1302.1 807.2 (1357.3) 807.2 1307.7 976.9C (2796.4) 1301.4 807.2 (1357.3) 807.2 1454.6 1166.9C (3175.6) 1414.6 807.2 (1357.3) 807.2 1450.9 1284.1C (3175.6) 1410.2 807.2 (1357.3) 807.2 1439.7 1559.7C (3175.6) 1415.4 807.2 (1357.3) 807.2 1426.3 1753.7C (3175.6) 1412.1 807.2 (1357.3) 807.2 2221.0 1965.0C (4461.0) 2249.8 807.2 (1357.3) 807.2 2167.4 2175.8C (4461.0) 2260.3 807.2 (1357.3) 807.2 1770.3 2379.5C (4461.0) 2254.7 807.2 (1357.3) 807.2 1599.0 2561.8C (4461.0) 2262.9 6497.1 (2204.1) 795.1 (742.0) 975.9 125.9 94.0C (2400.2) 261.8 608.1 1122.2 131.9C (2400.2) 1037.4 608.1 1154.6 94.8C (2400.2) 1137.5 807.2 1342.1 50.9T (2796.4) 1317.1 807.2 1336.8 202.1T (2796.4) 1335.3 807.2 1328.4 345.4T (2796.4) 1319.0 807.2 1462.7 466.9T (3175.6) 1239.9 807.2 1475.2 574.8T (3175.6)

Figure 1 is a structural diagram of a 1-frame (S=1/283) showing vertical displacement (mm) and internal forces (kN) for various members. The diagram is divided into three sections: A, B, and C. The vertical axis represents height in meters (m), ranging from 0 to 44.50. The horizontal axis represents length in meters (m), with a total length of 21.600m. The diagram shows a complex network of members, including columns, beams, and bracing. Key values are provided for each member, such as vertical displacement (e.g., 1531.1 mm) and internal forces (e.g., 1824.3 kN). The diagram is labeled "1 フレーム (S=1/283)" at the bottom.

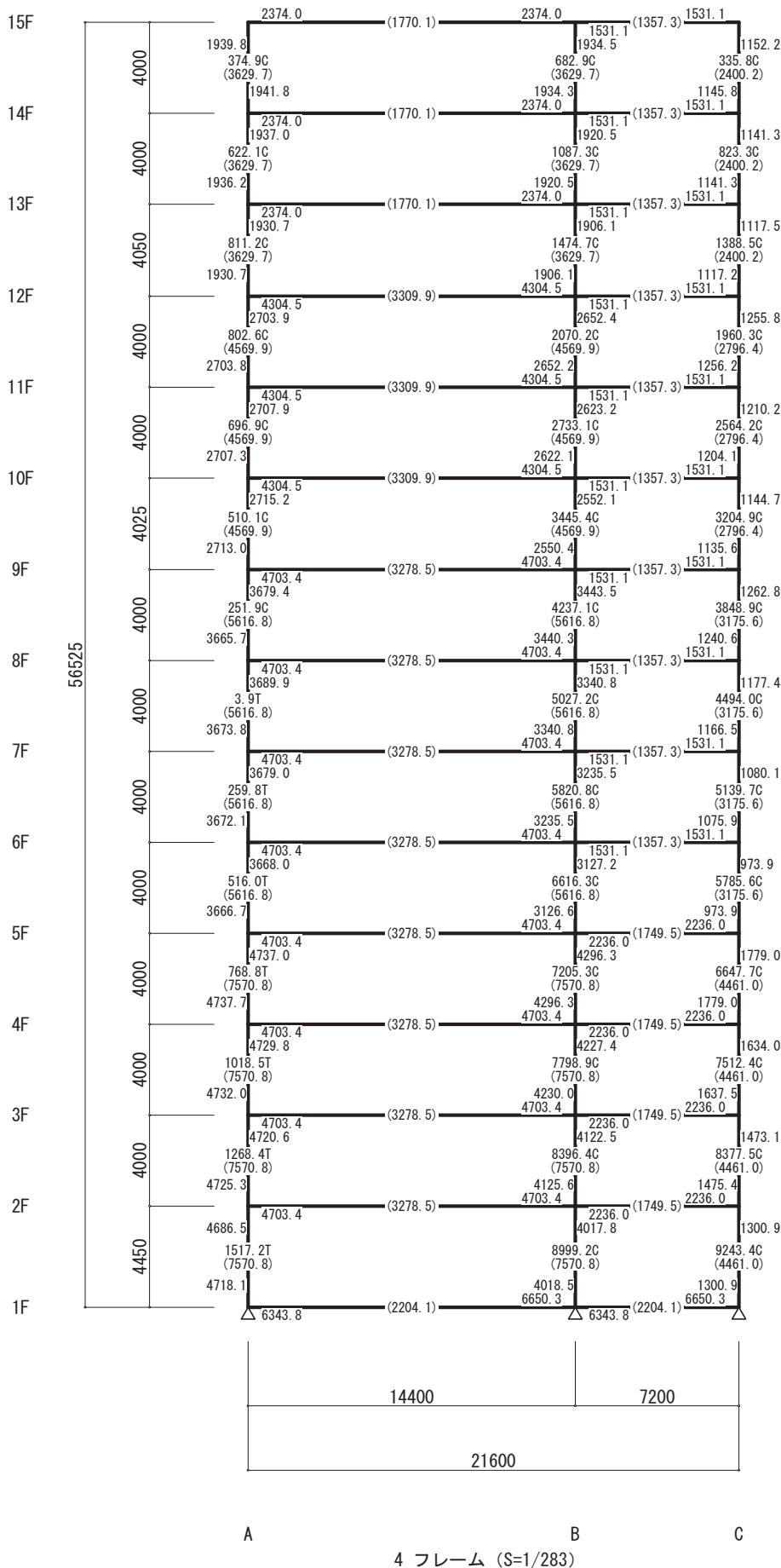
終局強度 (Y方向 正加力) (立体MSモデル) (Ds算定時)



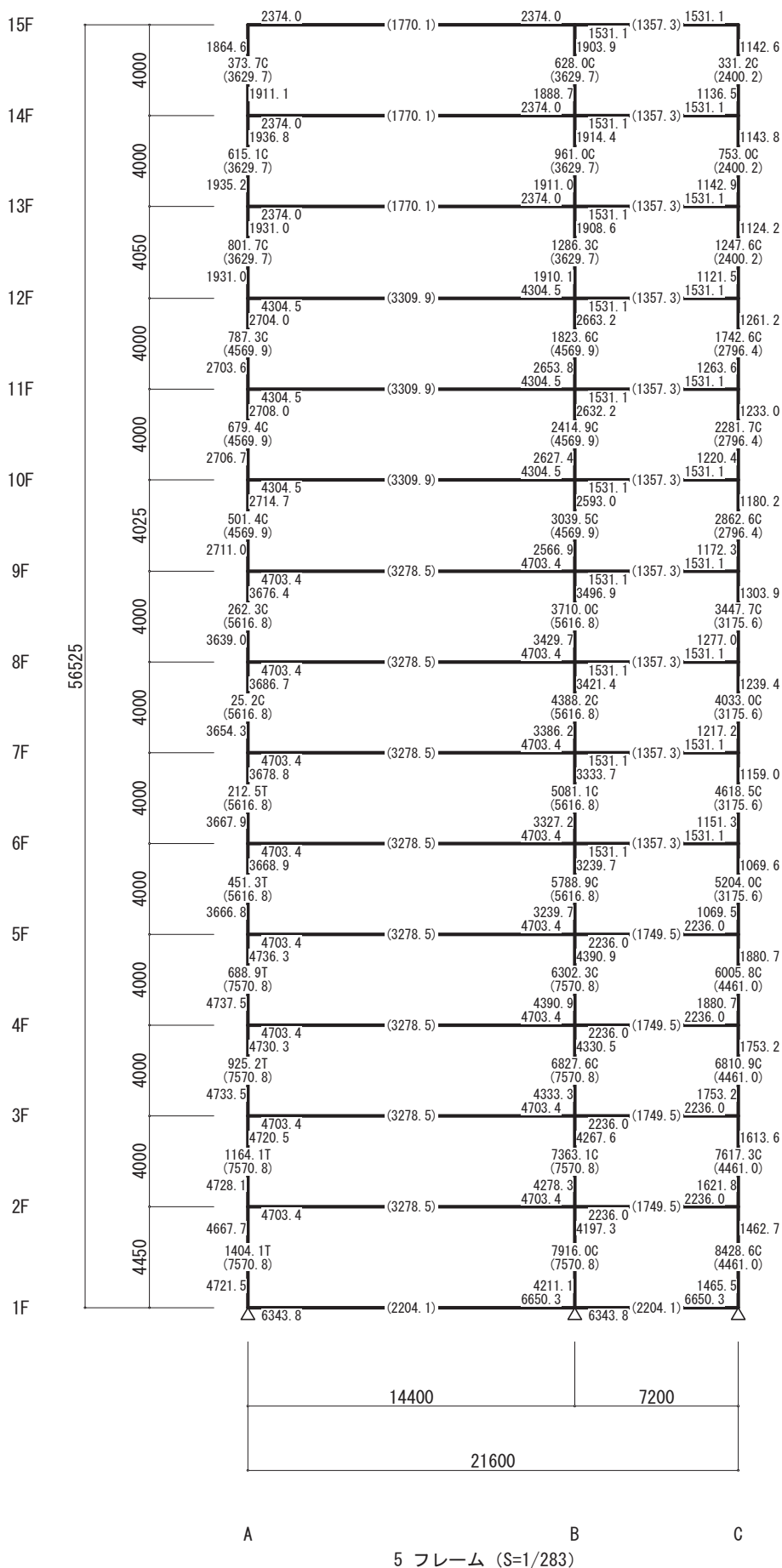
終局強度 (Y方向 正加力) (立体MSモデル) (Ds算定時)



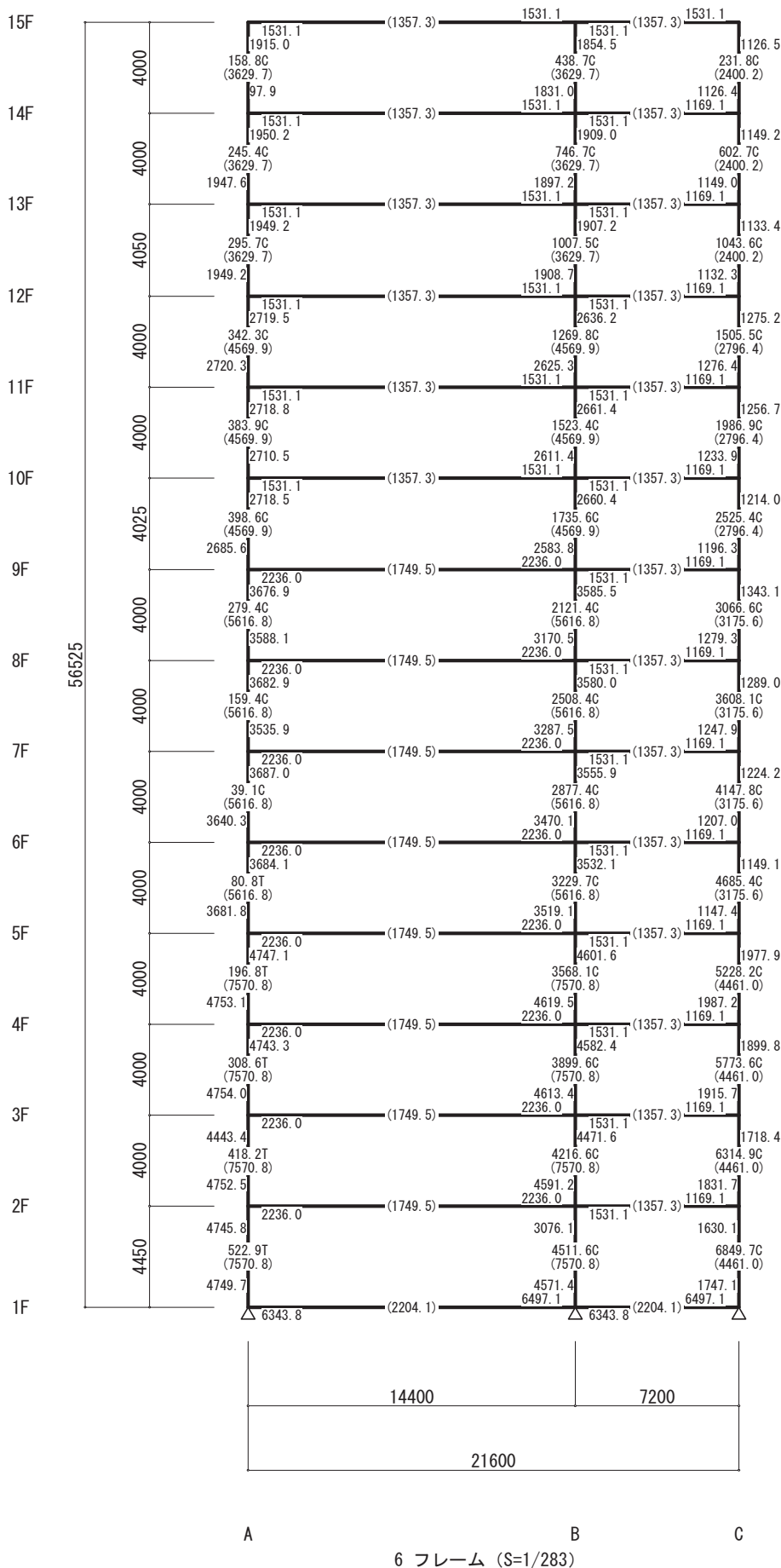
終局強度 (Y方向 正加力) (立体MSモデル) (Ds算定時)



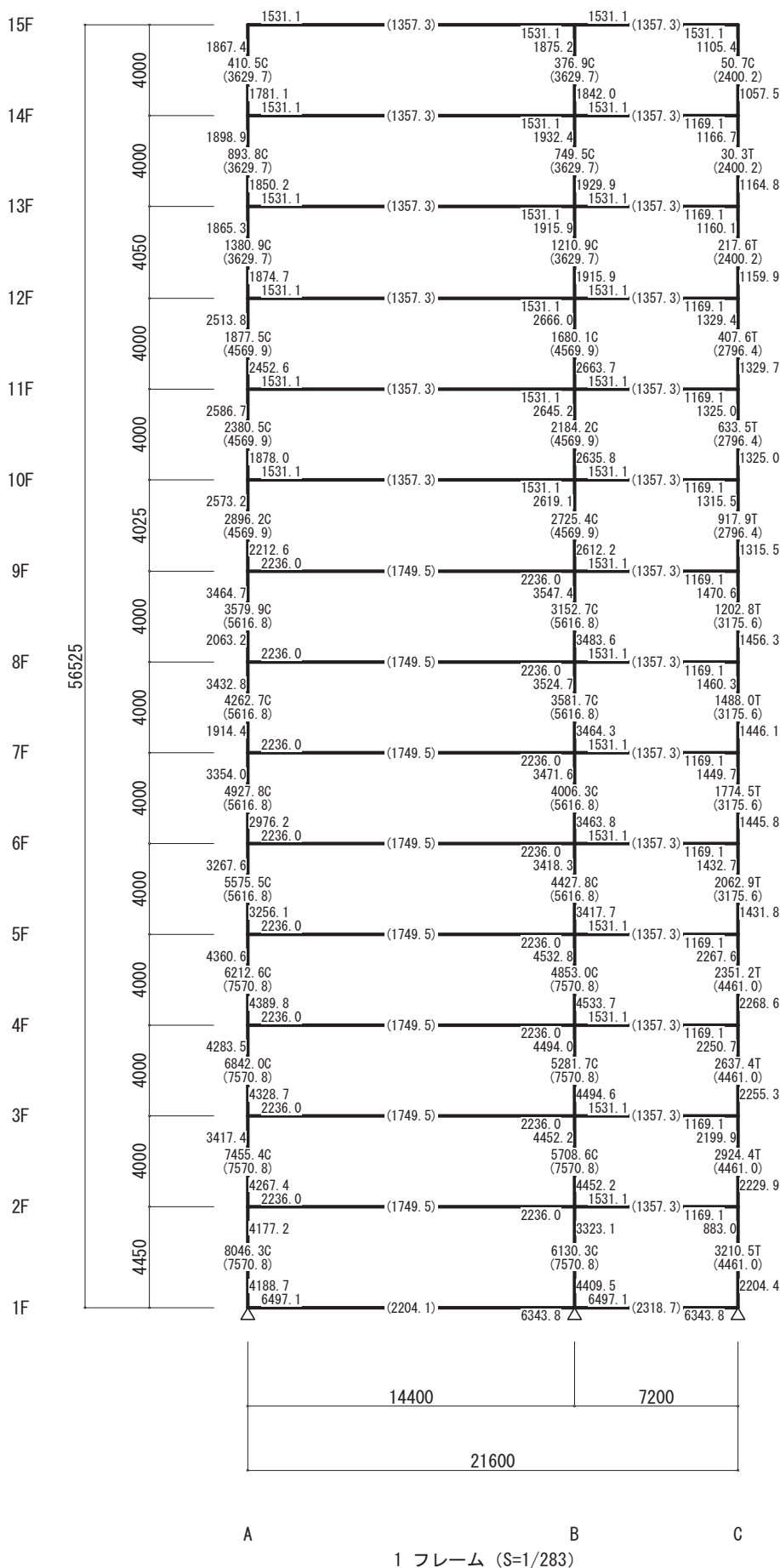
終局強度 (Y方向 正加力) (立体MSモデル) (Ds算定時)



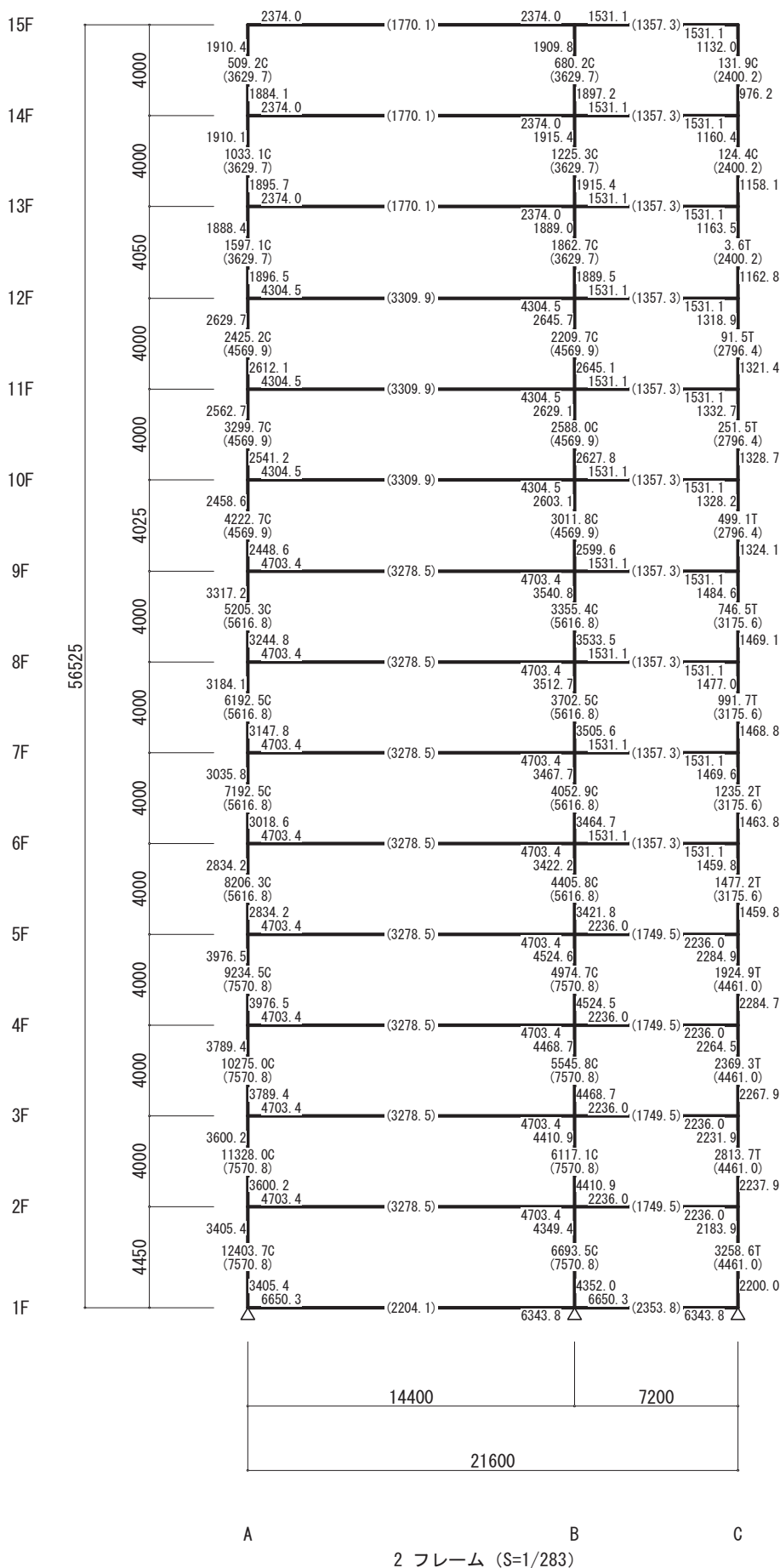
終局強度 (Y方向 正加力) (立体MSモデル) (Ds算定時)



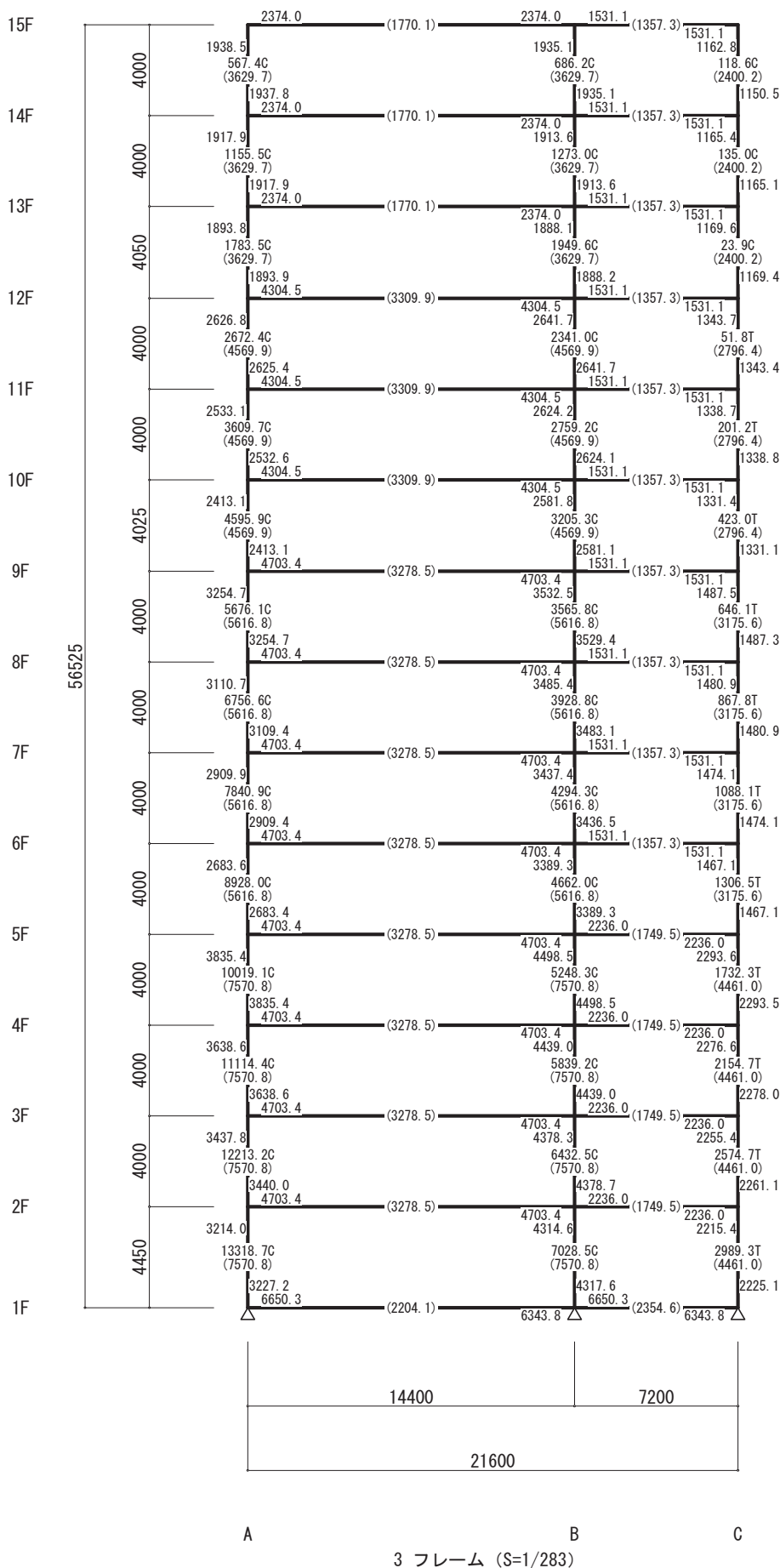
終局強度 (Y方向 負加力) (立体MSモデル) (Ds算定時)



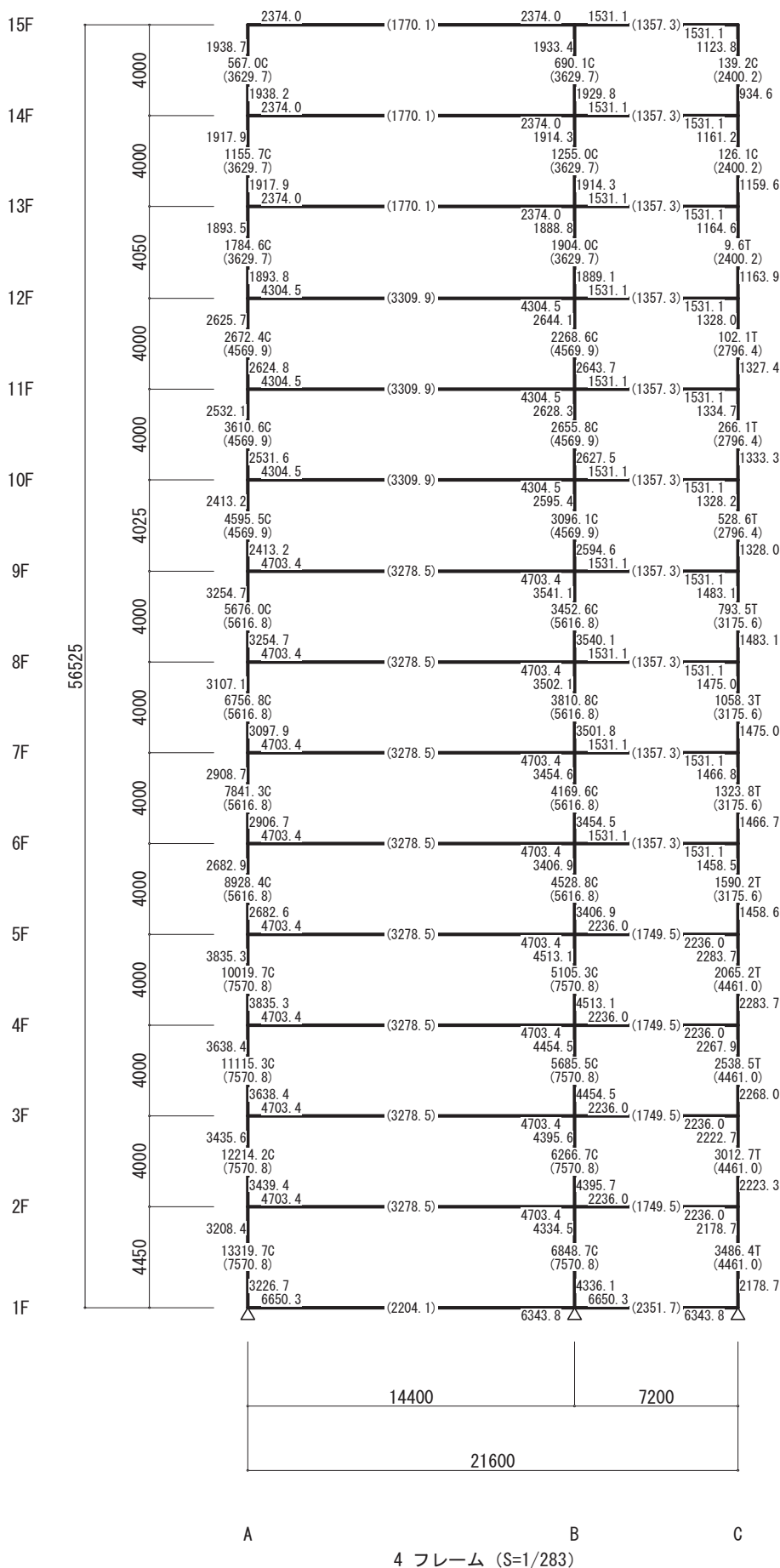
終局強度 (Y方向 負加力) (立体MSモデル) (Ds算定時)



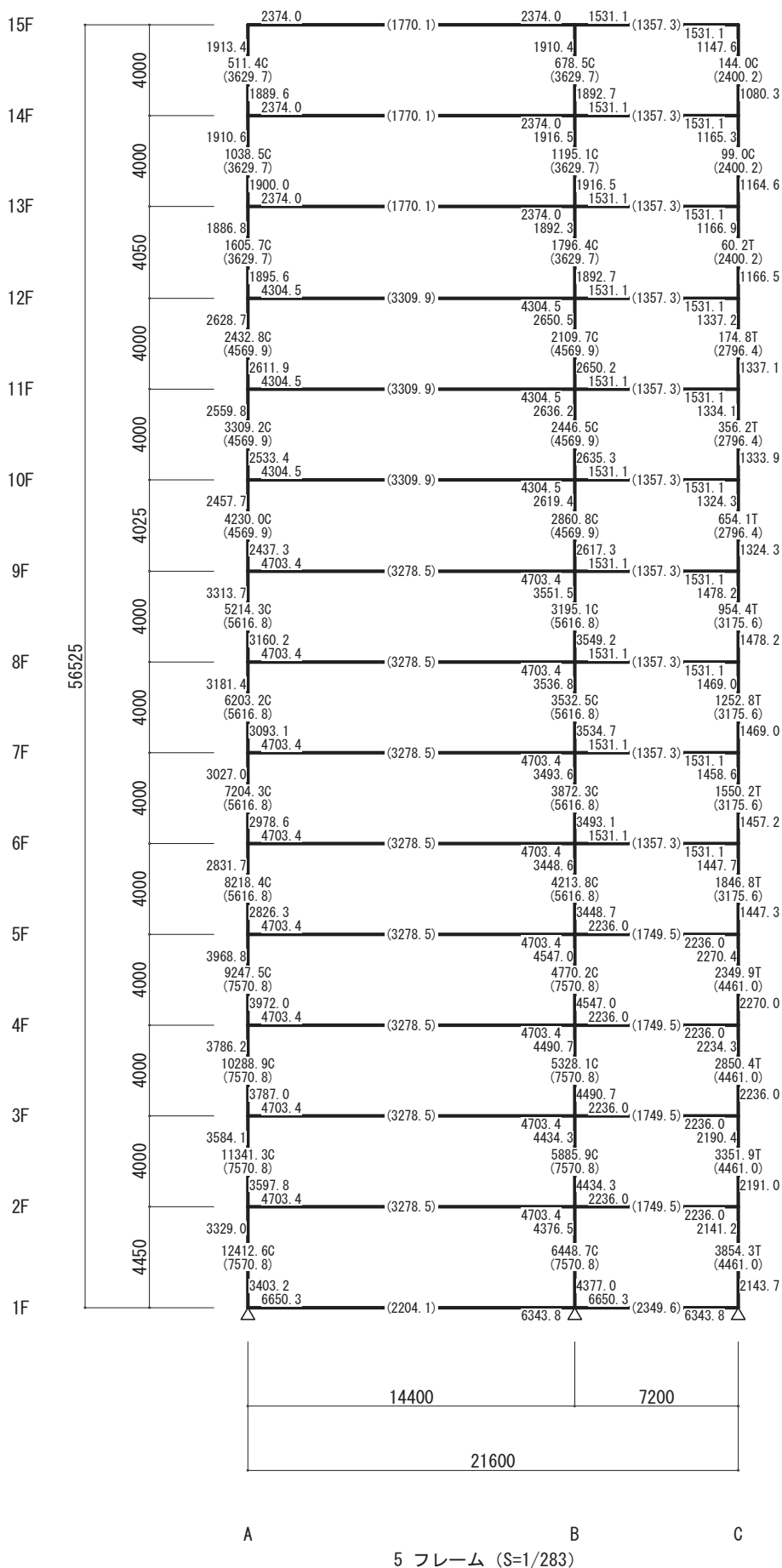
終局強度 (Y方向 負加力) (立体MSモデル) (Ds算定時)



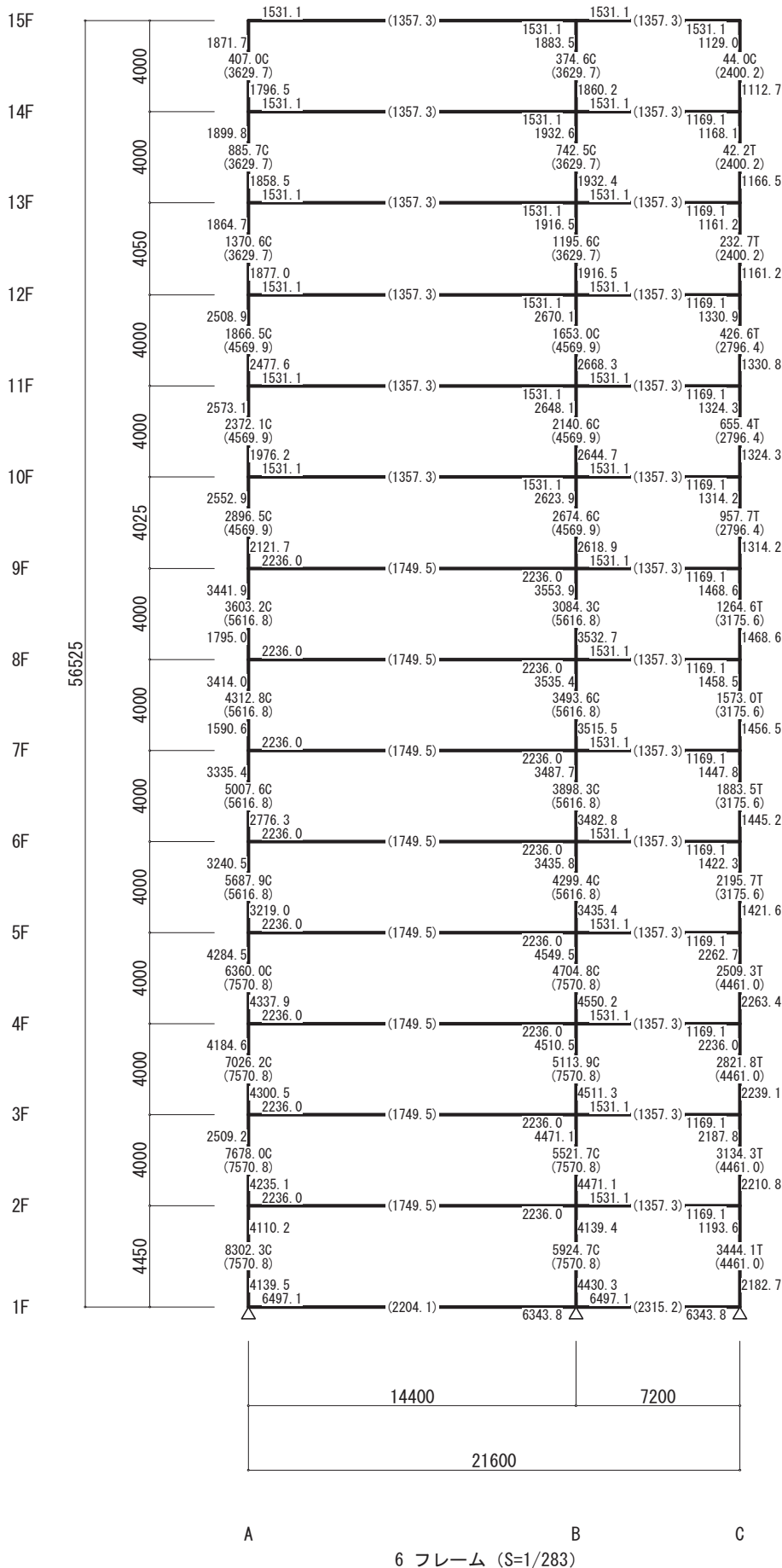
終局強度 (Y方向 負加力) (立体MSモデル) (Ds算定時)



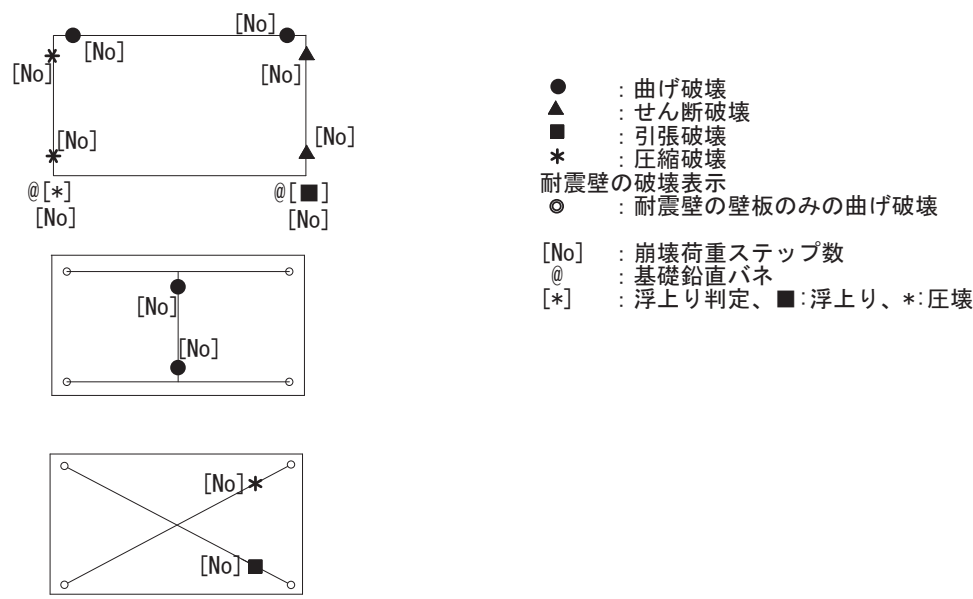
終局強度 (Y方向 負加力) (立体MSモデル) (Ds算定時)



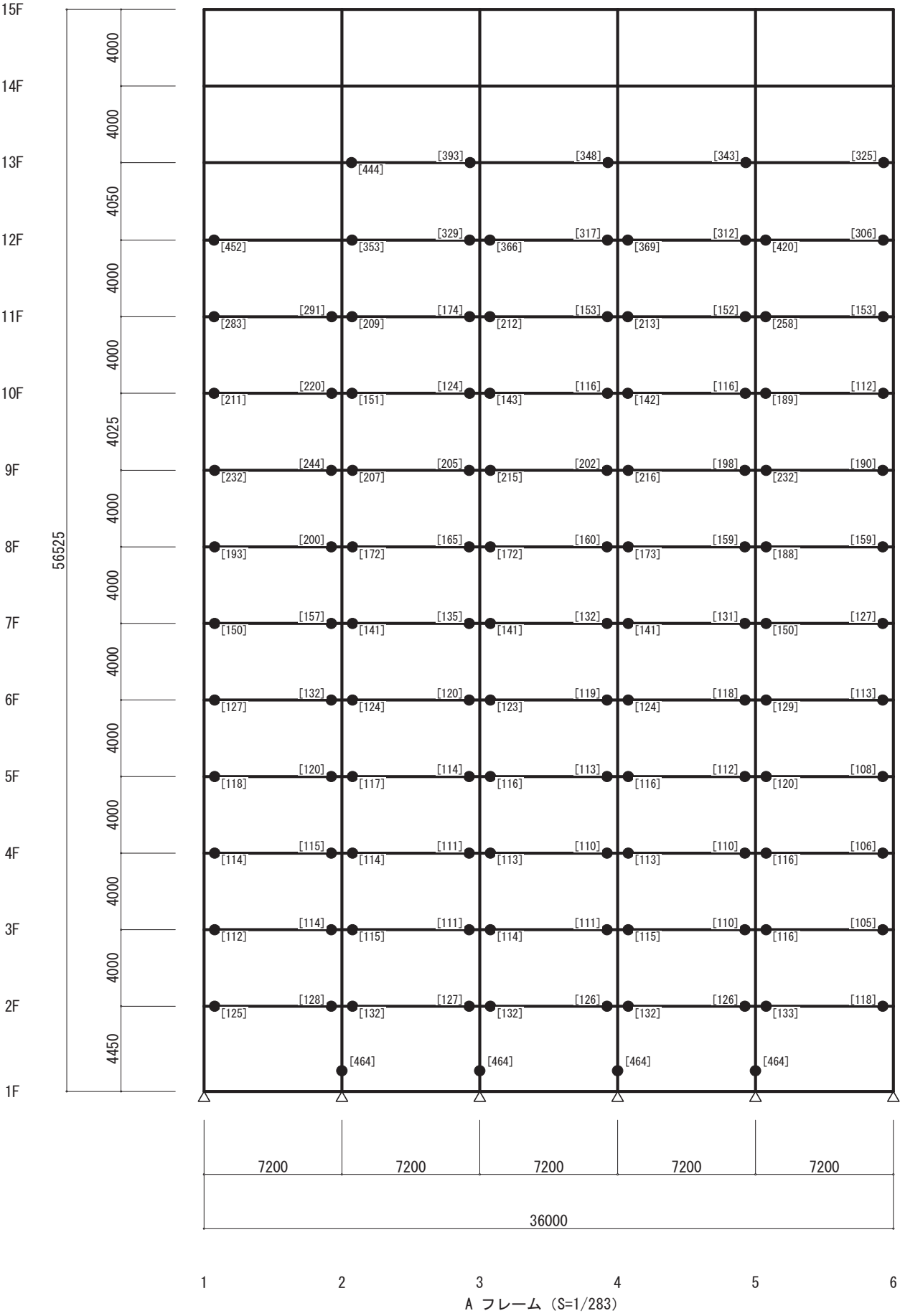
終局強度 (Y方向 負加力) (立体MSモデル) (Ds算定時)



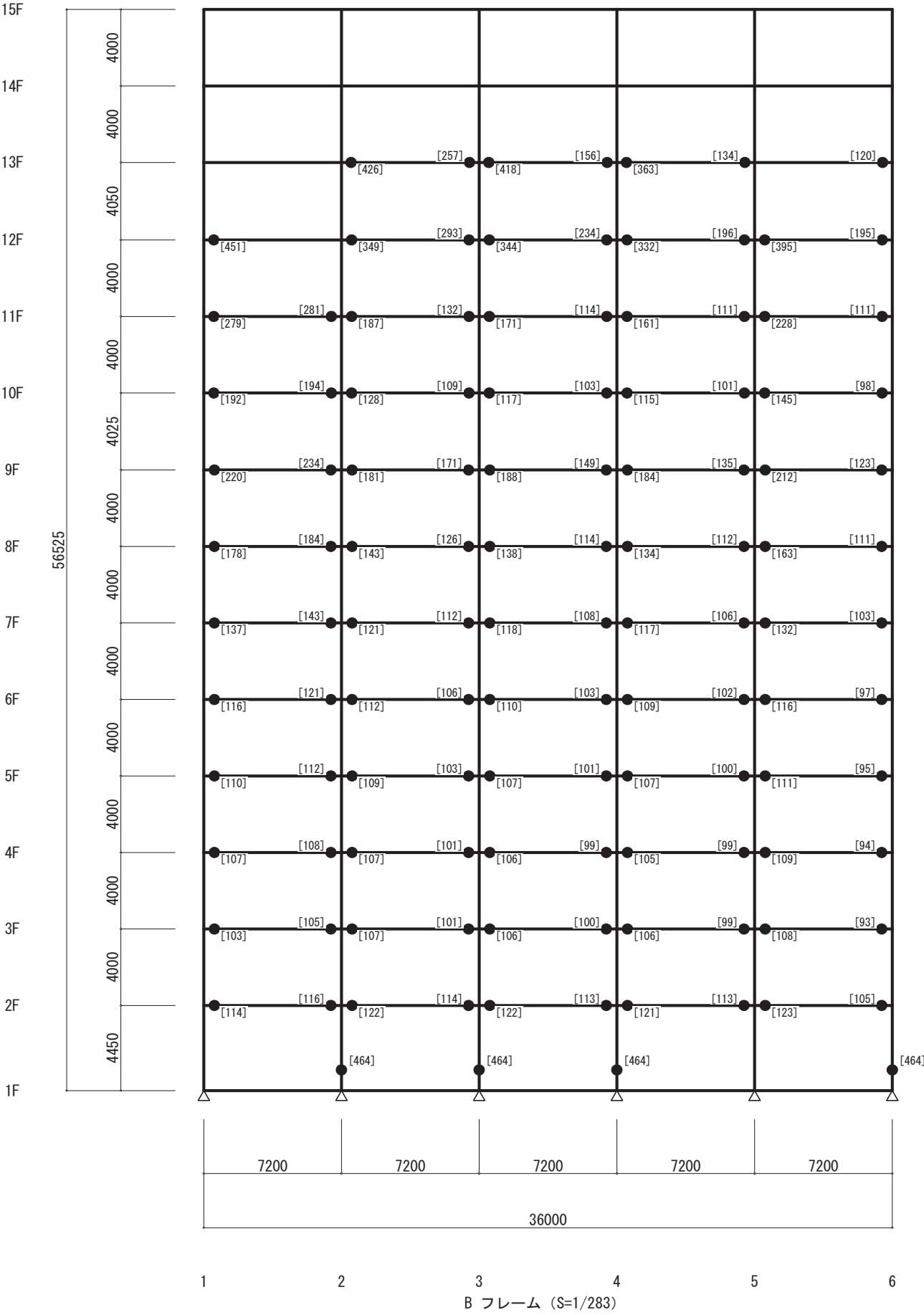
U-3.4 終局時ヒンジ図（Ds算定時）



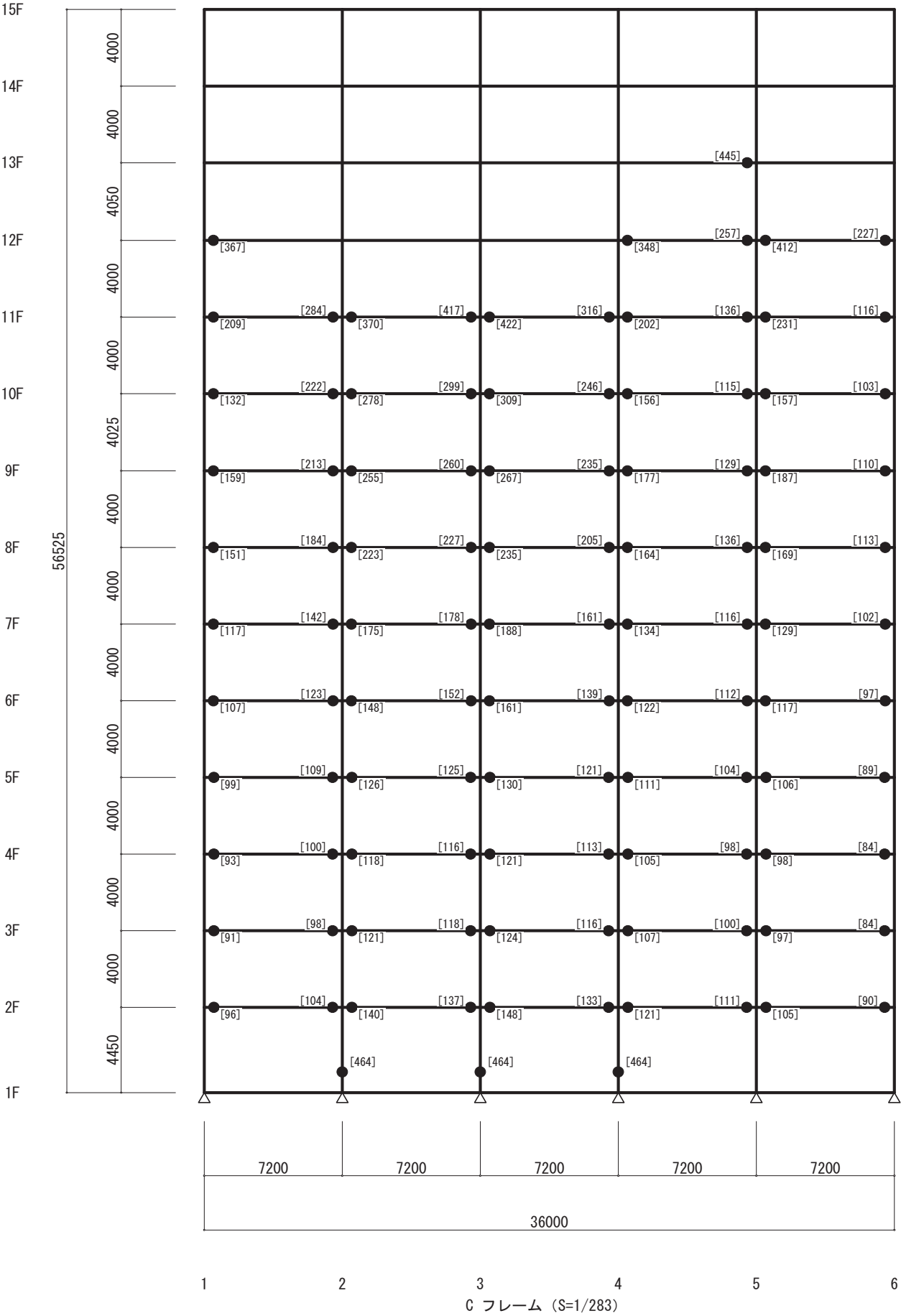
ヒンジ図 (X方向 正加力) (立体MSモデル) (Ds算定時)



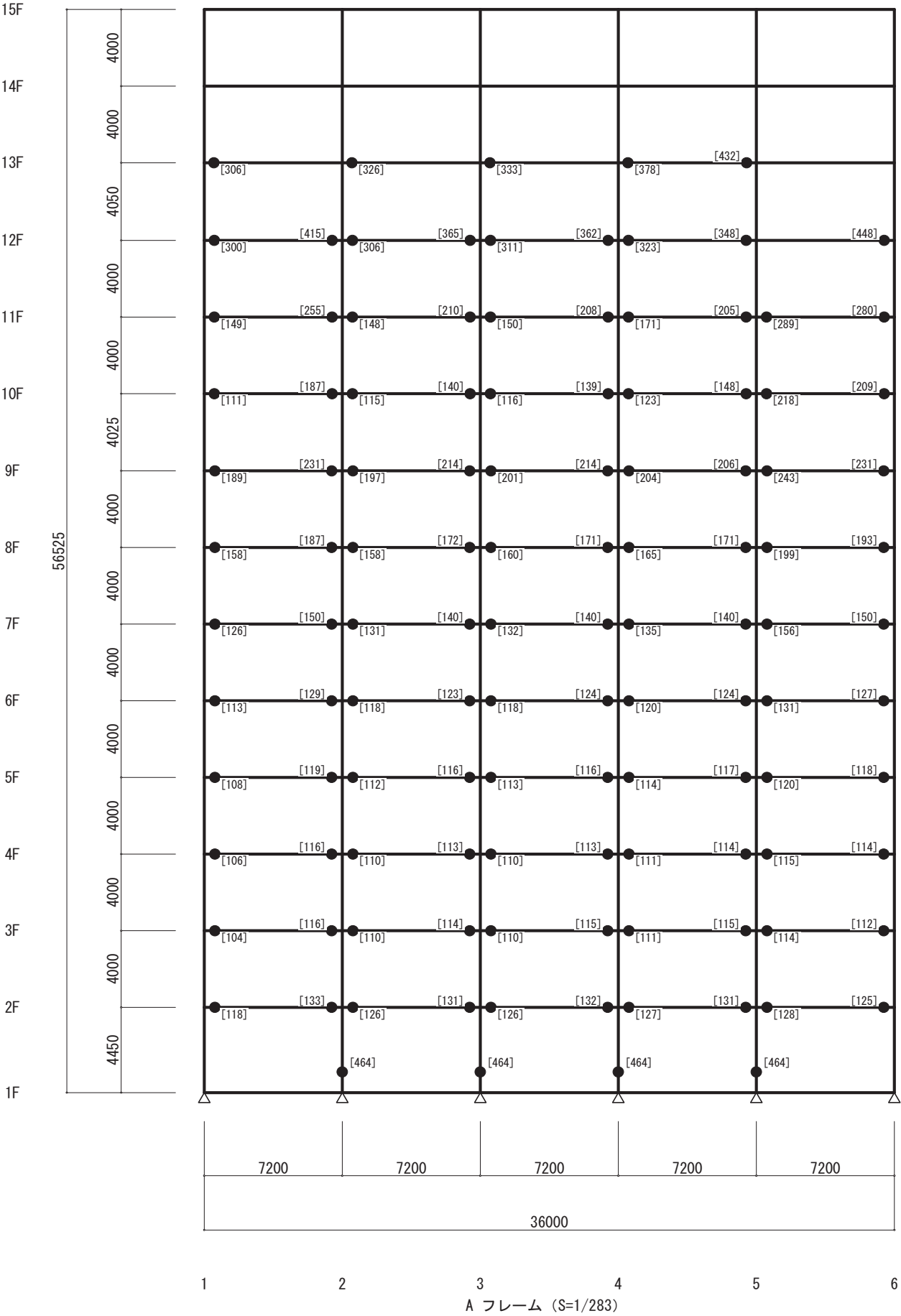
ヒンジ図 (X方向 正加力) (立体MSモデル) (Ds算定時)



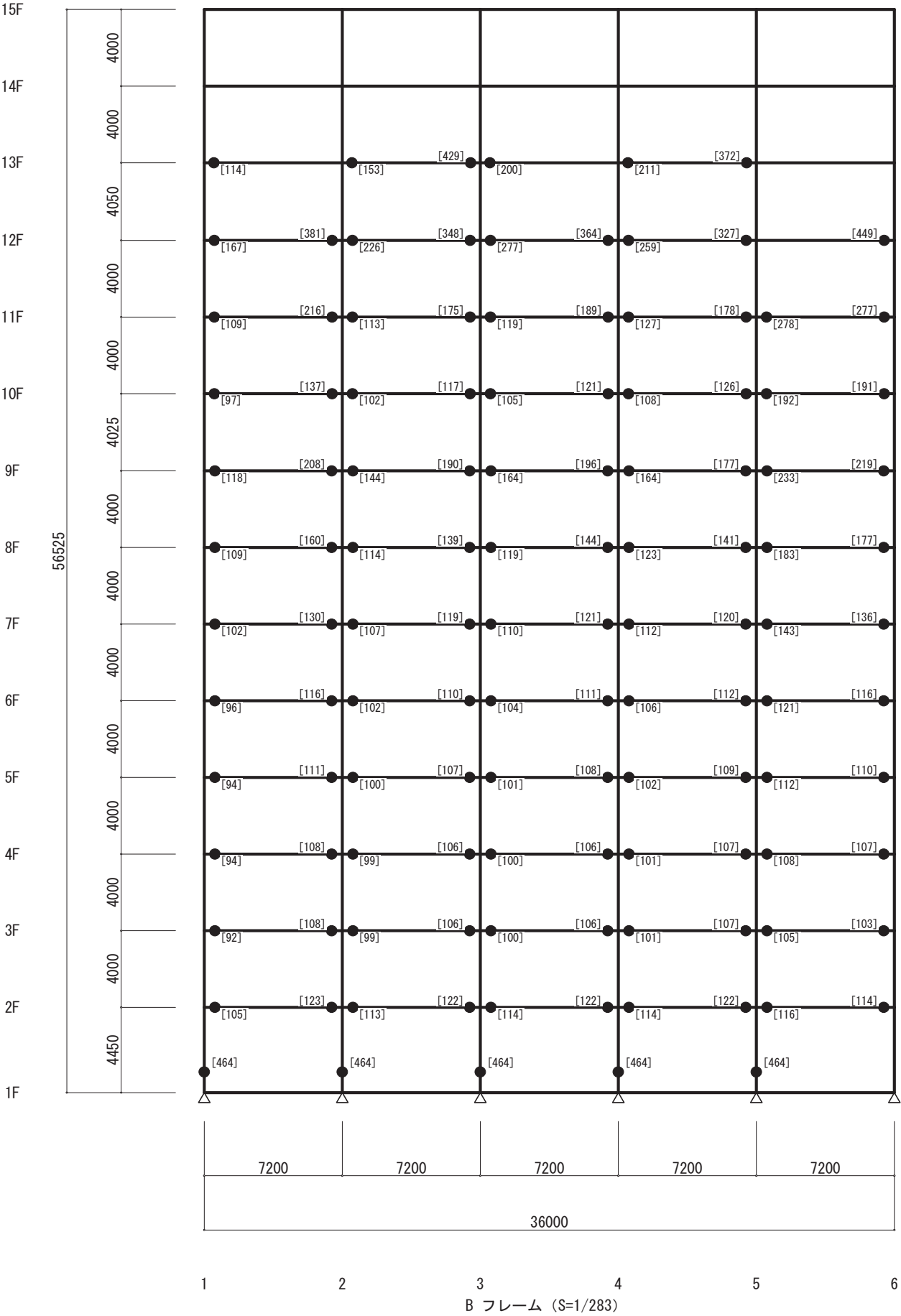
ヒンジ図 (X方向 正加力) (立体MSモデル) (Ds算定時)



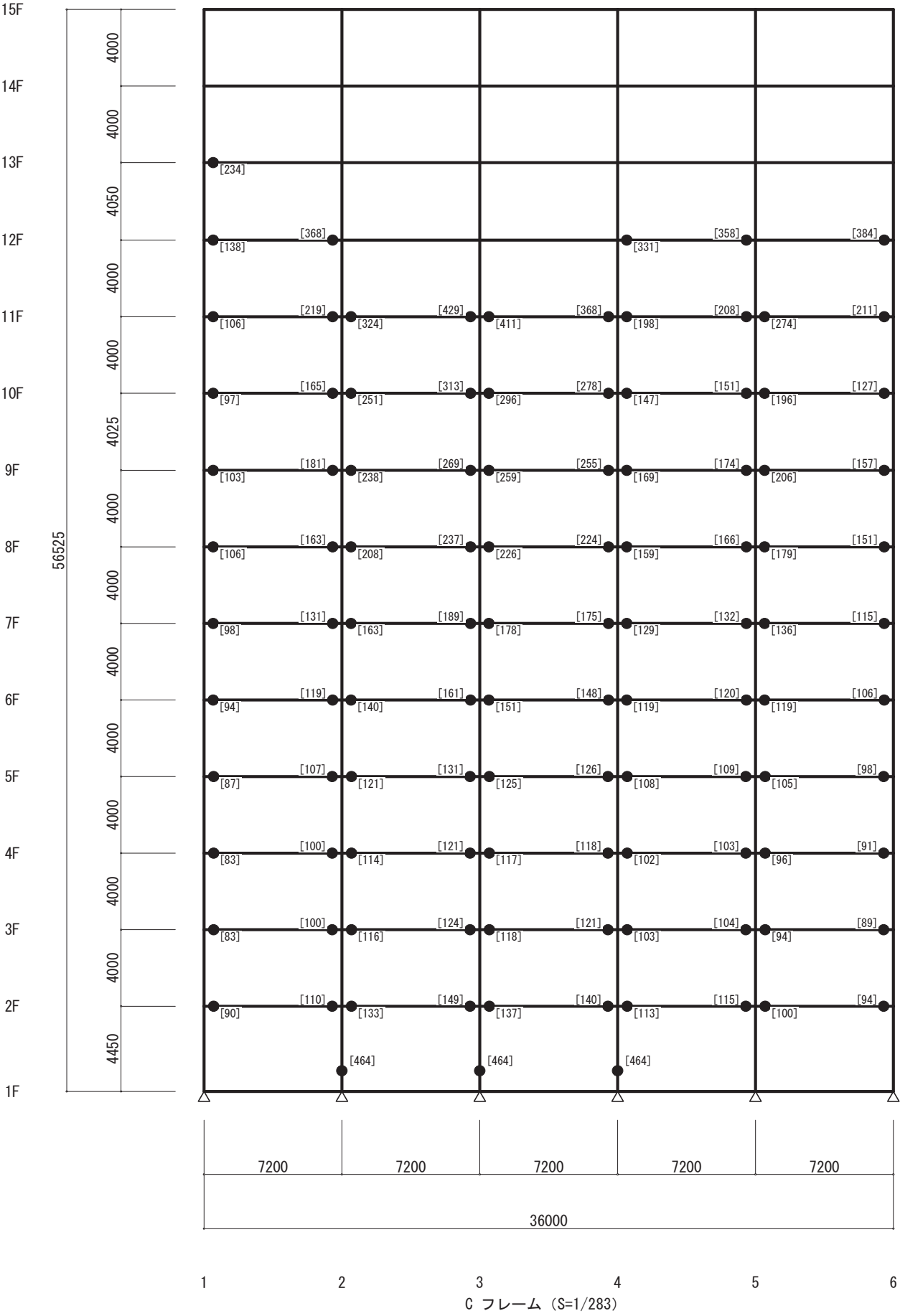
ヒンジ図 (X方向 負加力) (立体MSモデル) (Ds算定時)



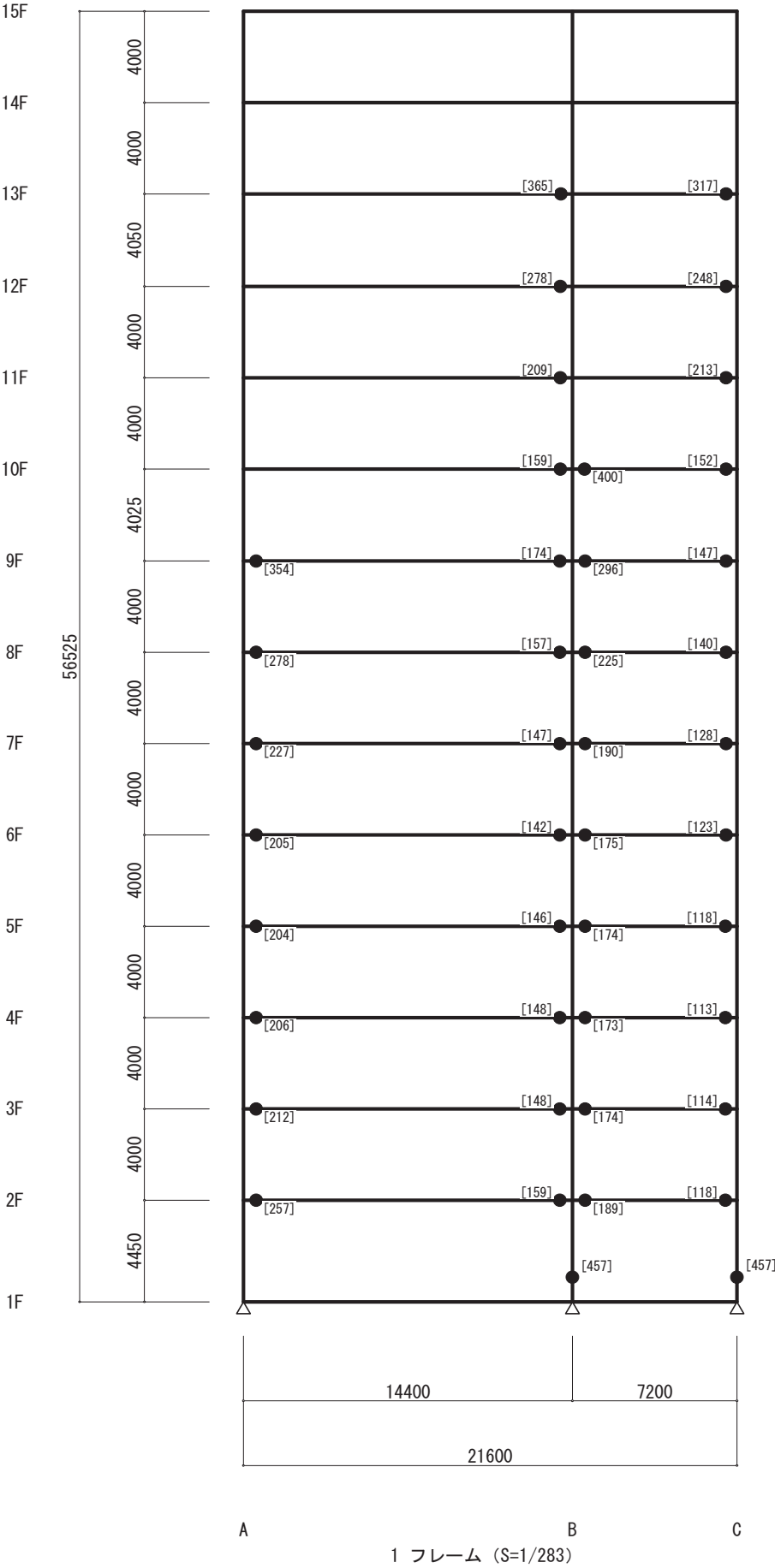
ヒンジ図 (X方向 負加力) (立体MSモデル) (Ds算定時)



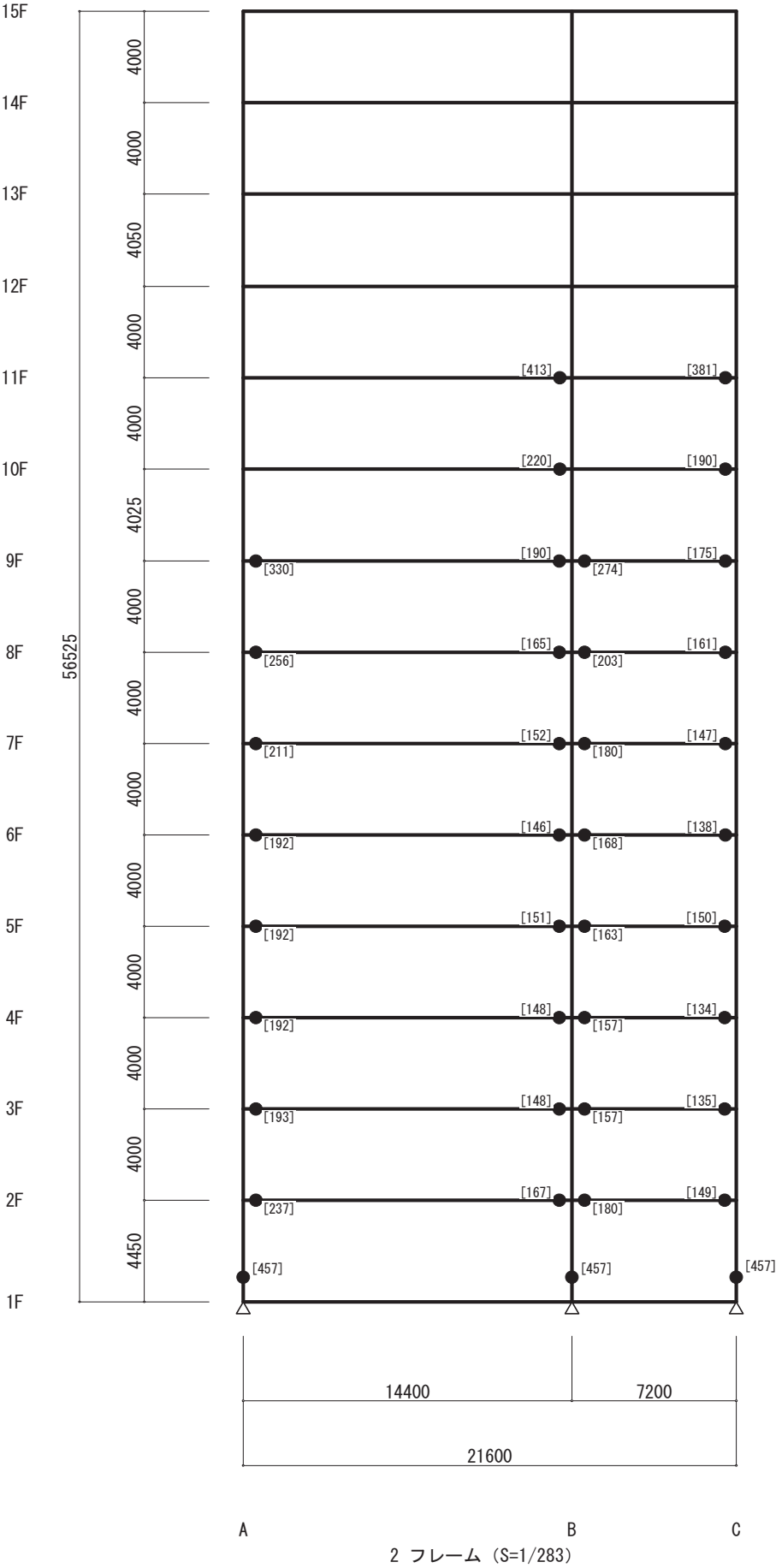
ヒンジ図 (X方向 負加力) (立体MSモデル) (Ds算定時)



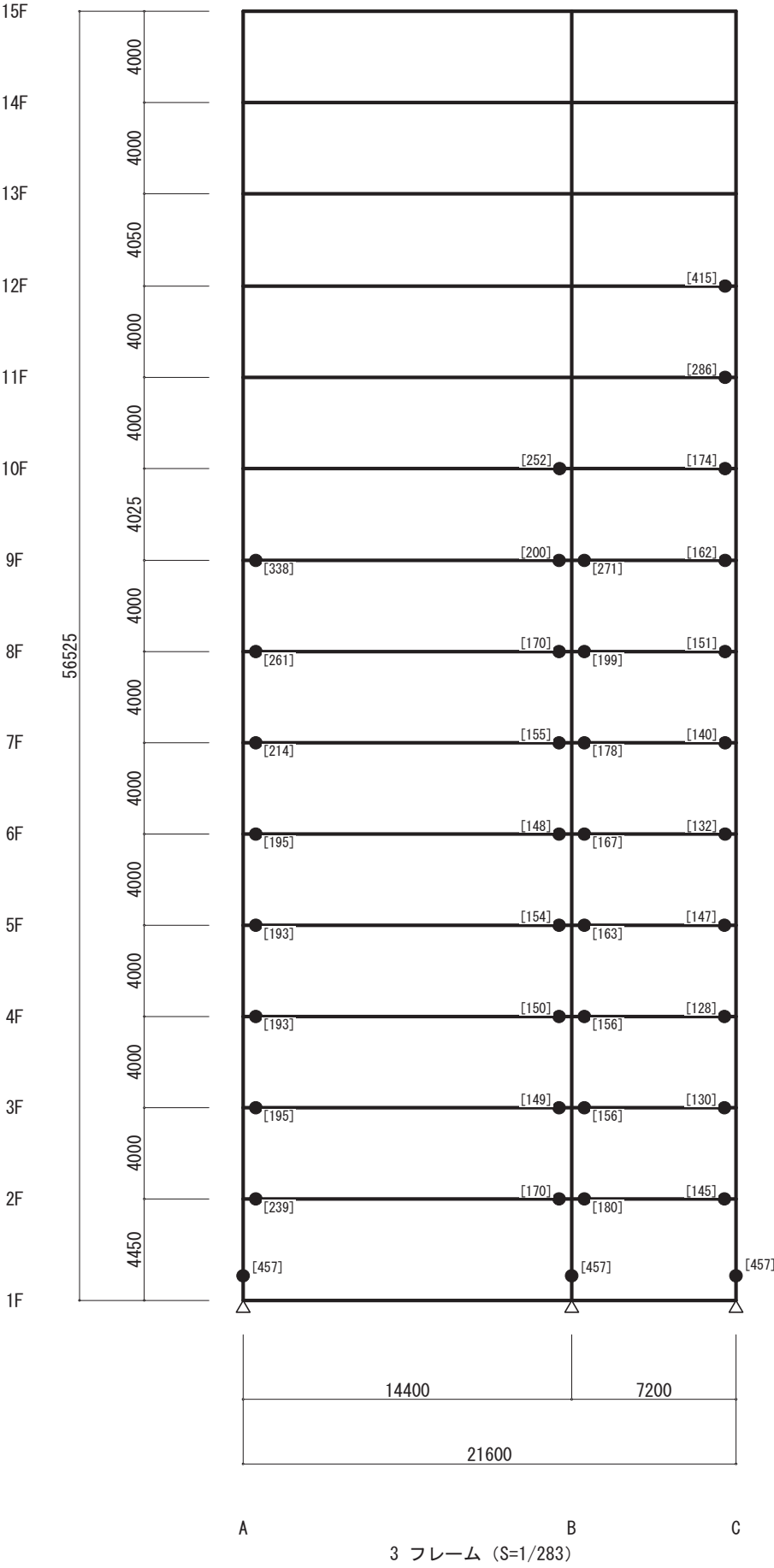
ヒンジ図（Y方向 正加力）（立体MSモデル）（Ds算定時）



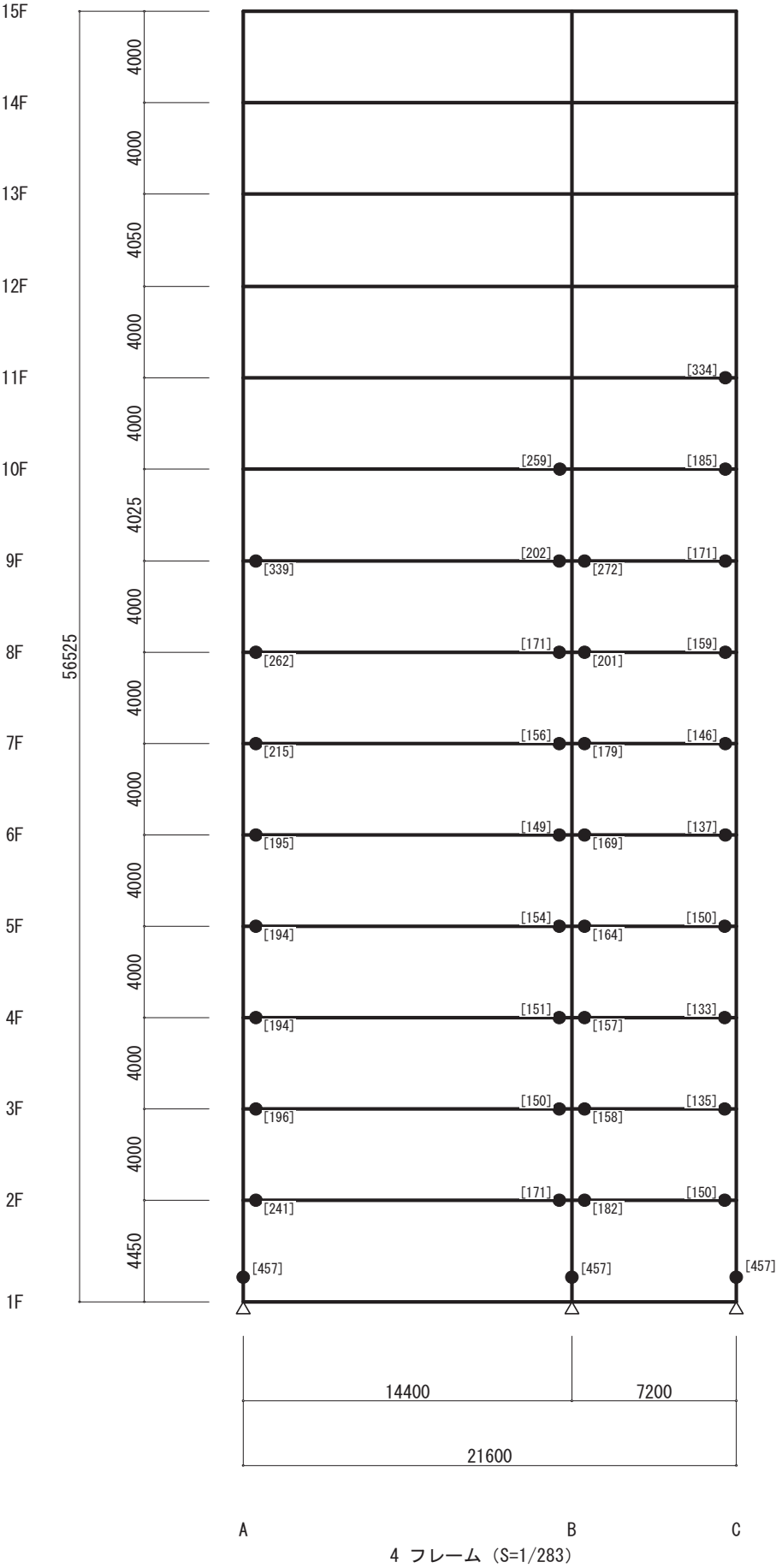
ヒンジ図（Y方向 正加力）（立体MSモデル）（Ds算定時）



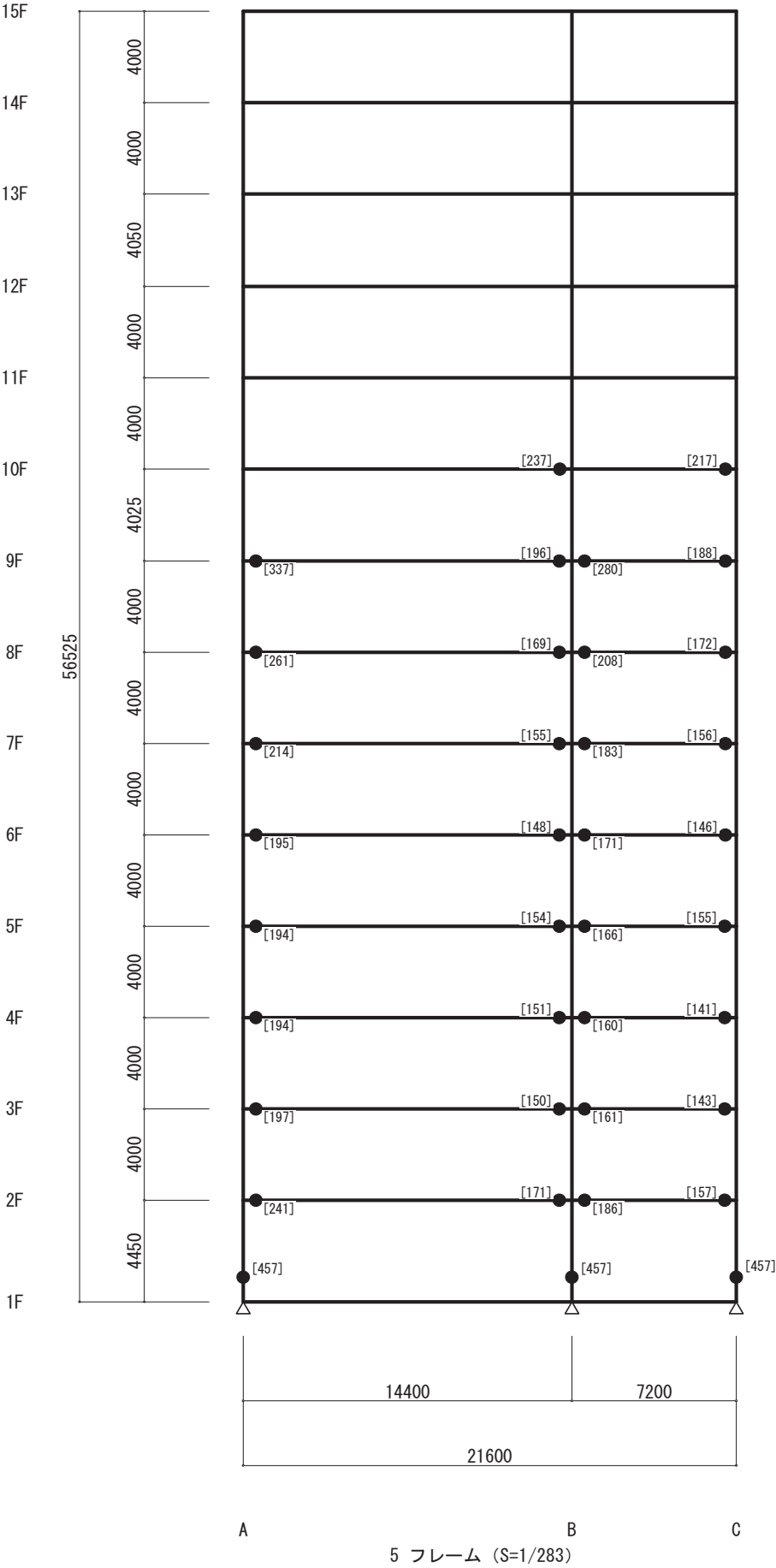
ヒンジ図（Y方向 正加力）（立体MSモデル）（Ds算定時）



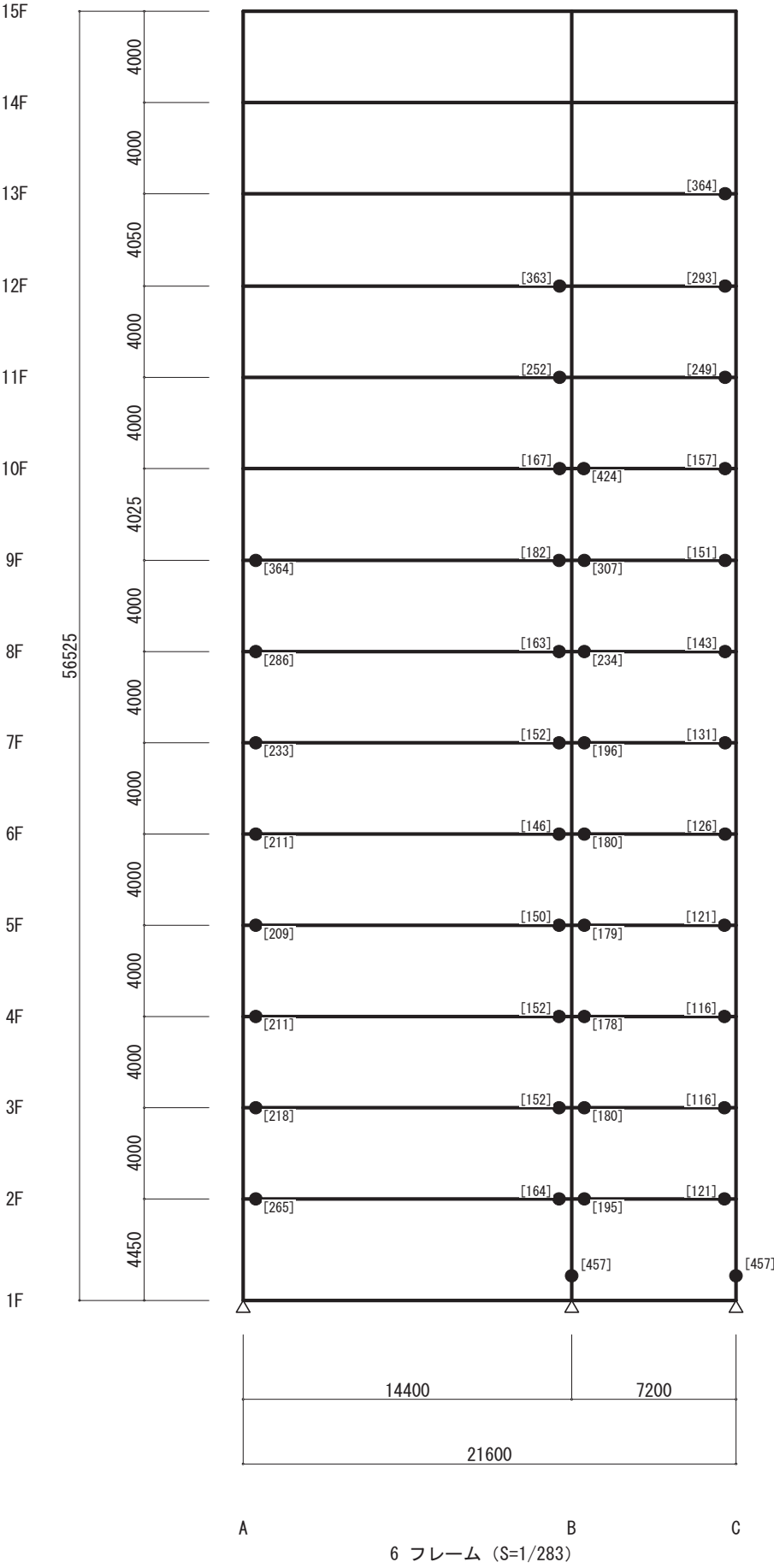
ヒンジ図（Y方向 正加力）（立体MSモデル）（Ds算定時）



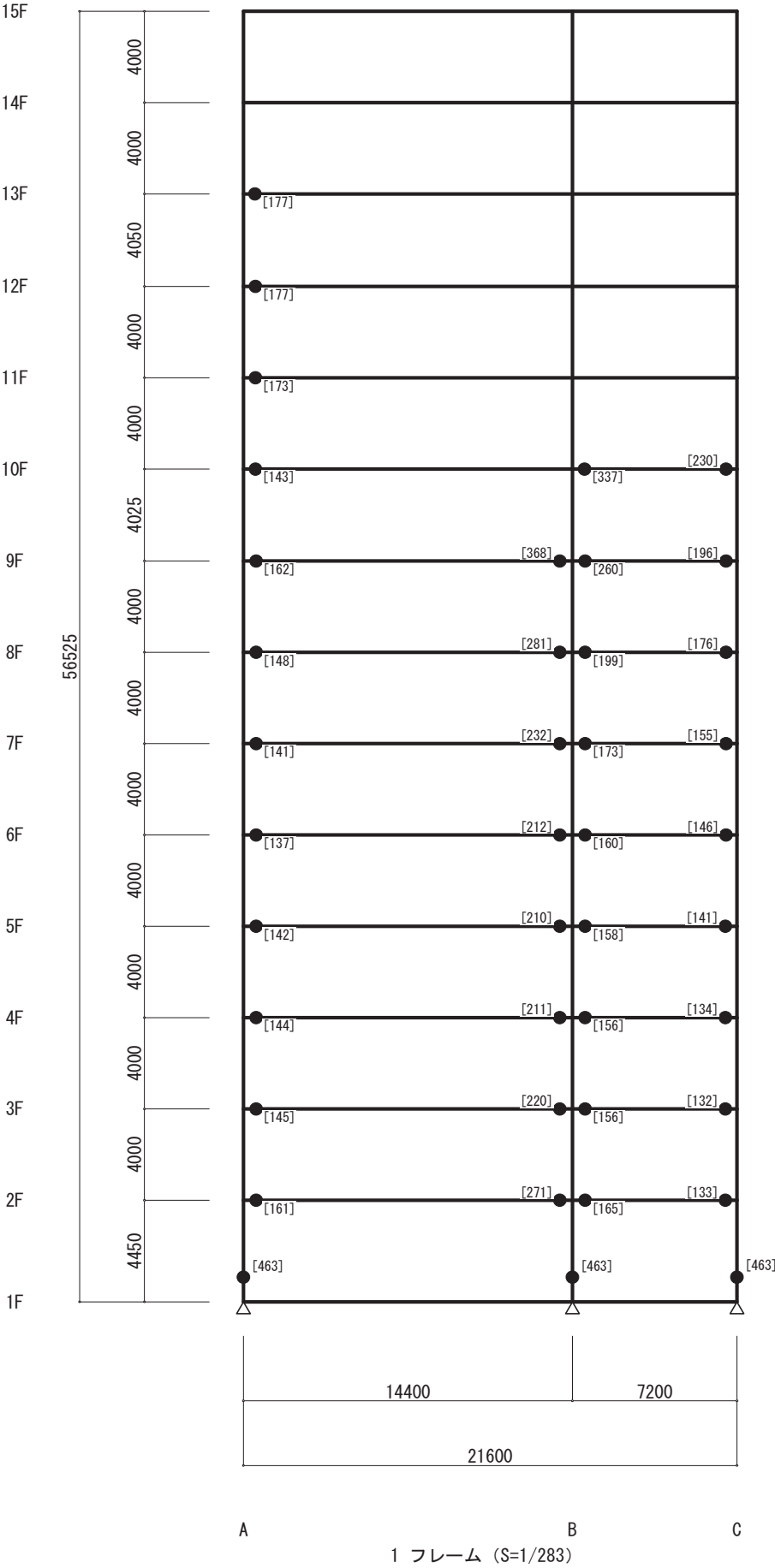
ヒンジ図（Y方向 正加力）（立体MSモデル）（Ds算定時）



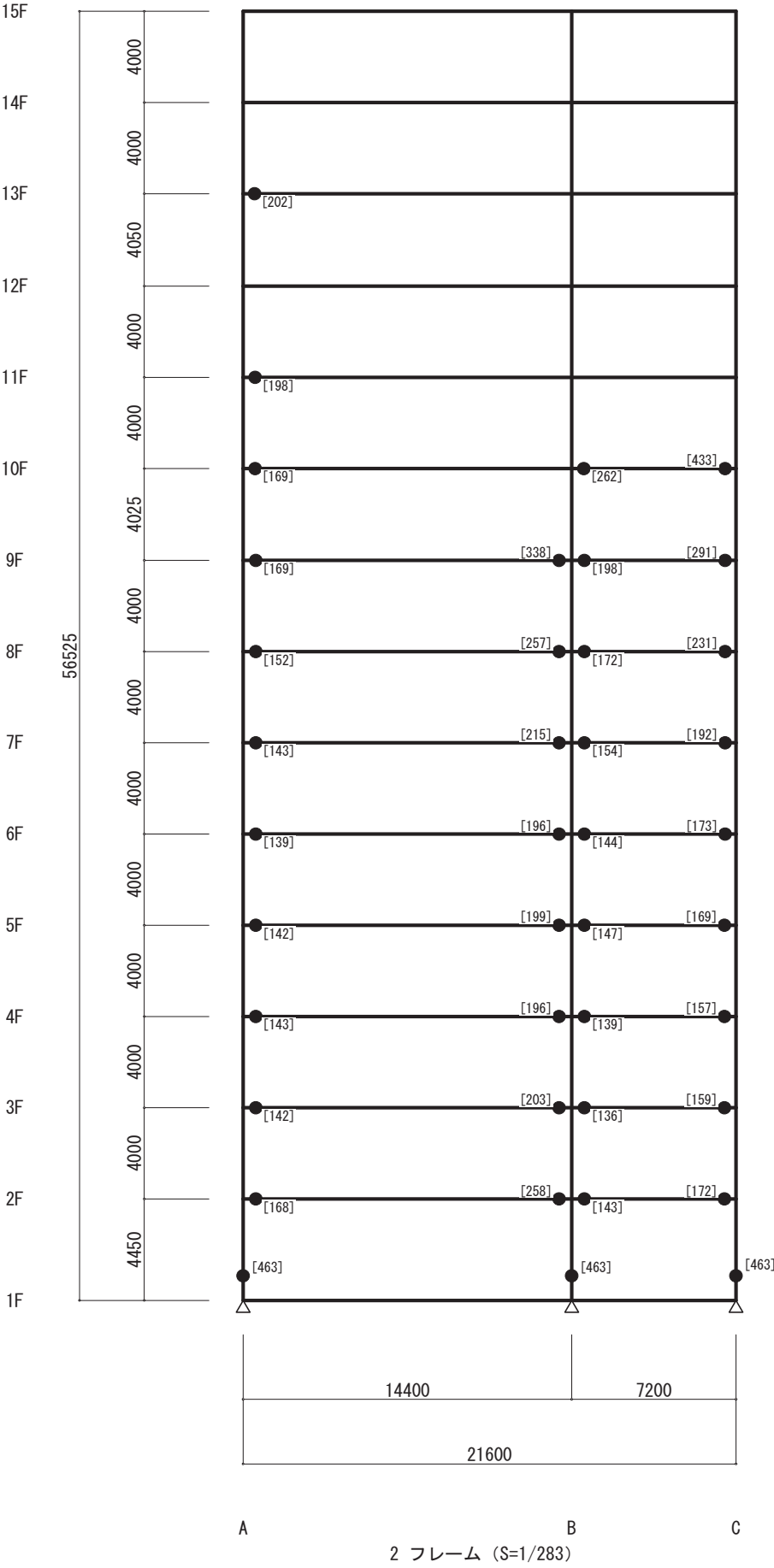
ヒンジ図（Y方向 正加力）（立体MSモデル）（Ds算定時）



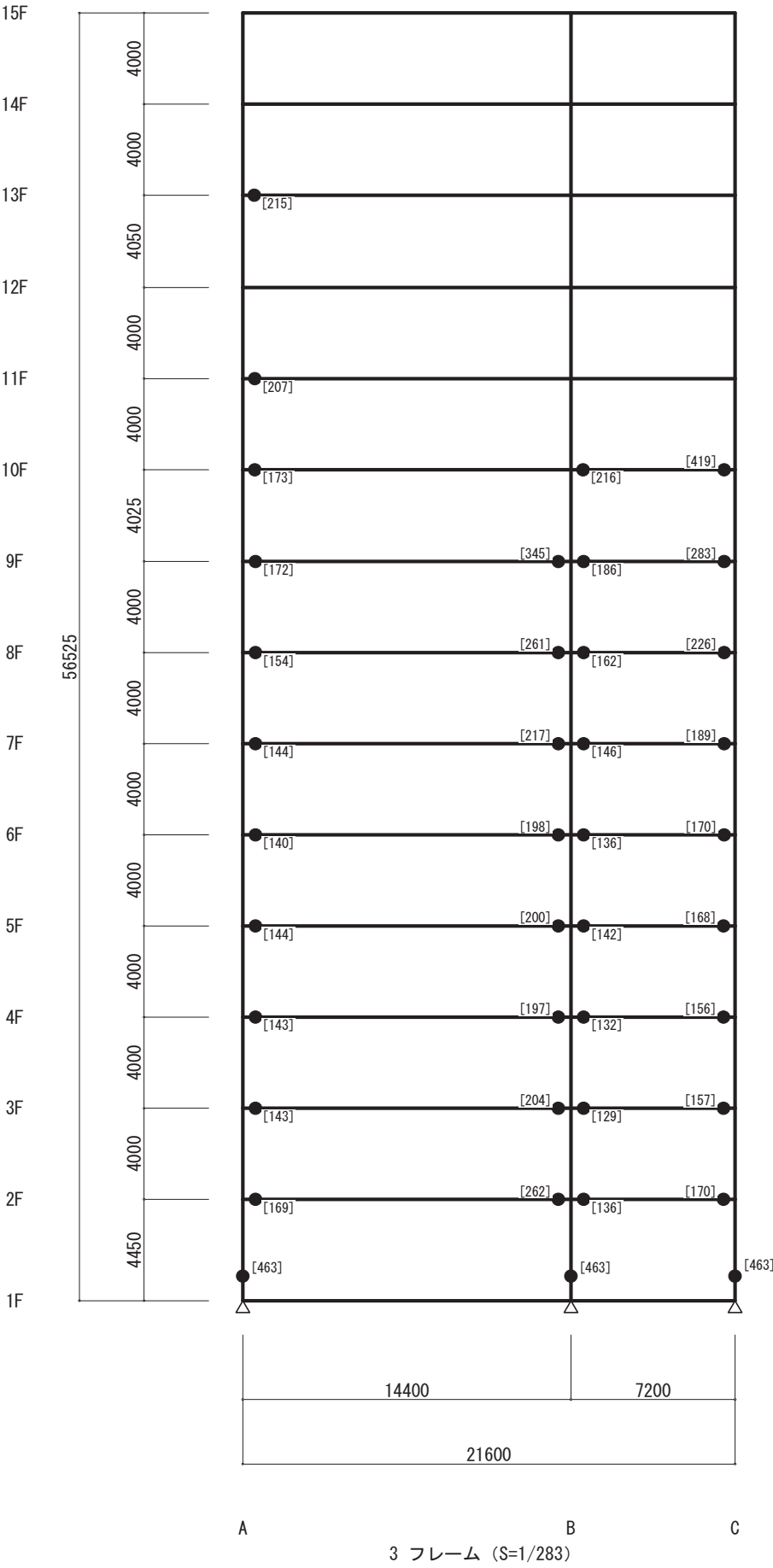
ヒンジ図（Y方向 負加力）（立体MSモデル）（Ds算定時）



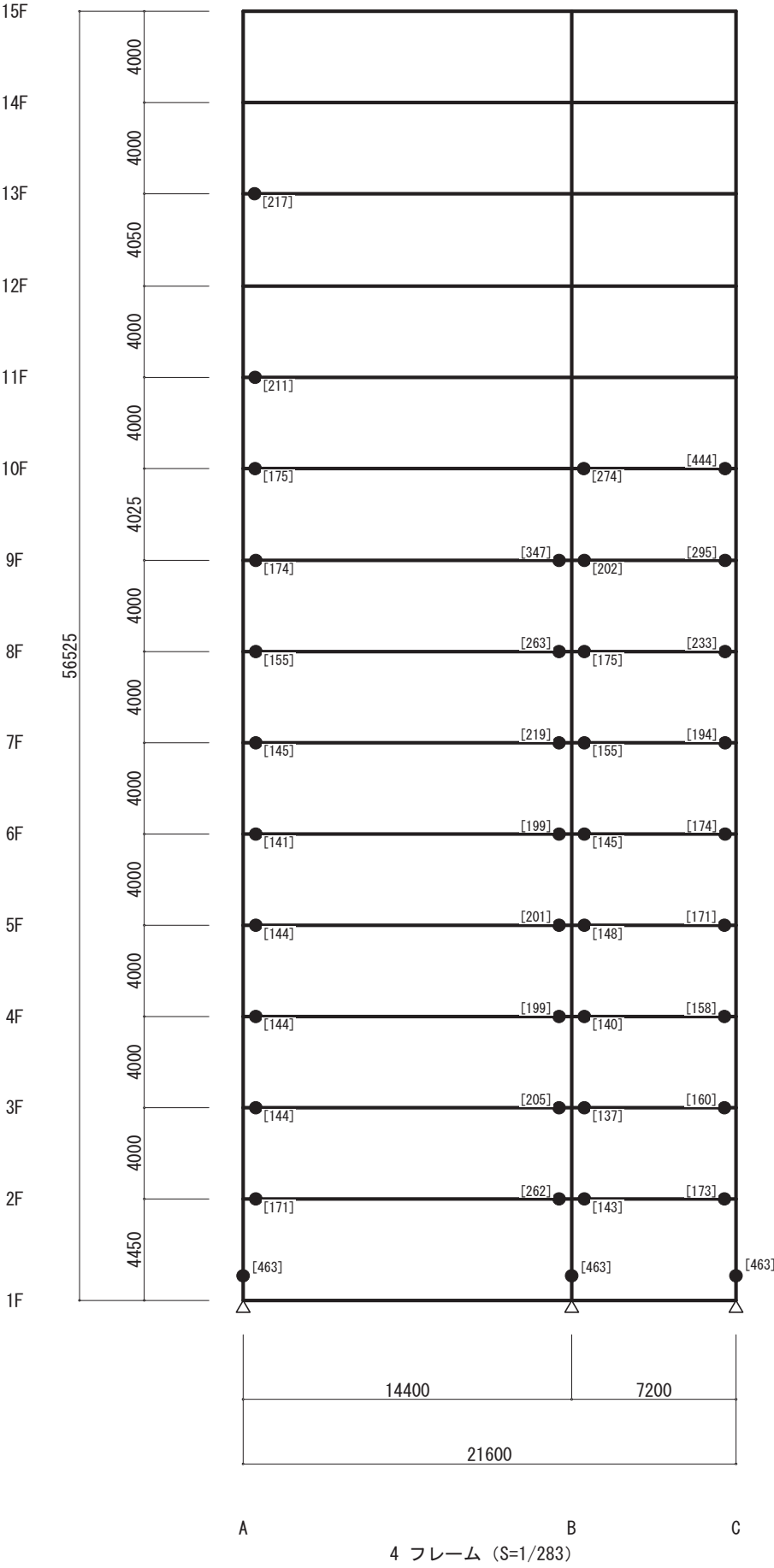
ヒンジ図（Y方向 負加力）（立体MSモデル）（Ds算定時）



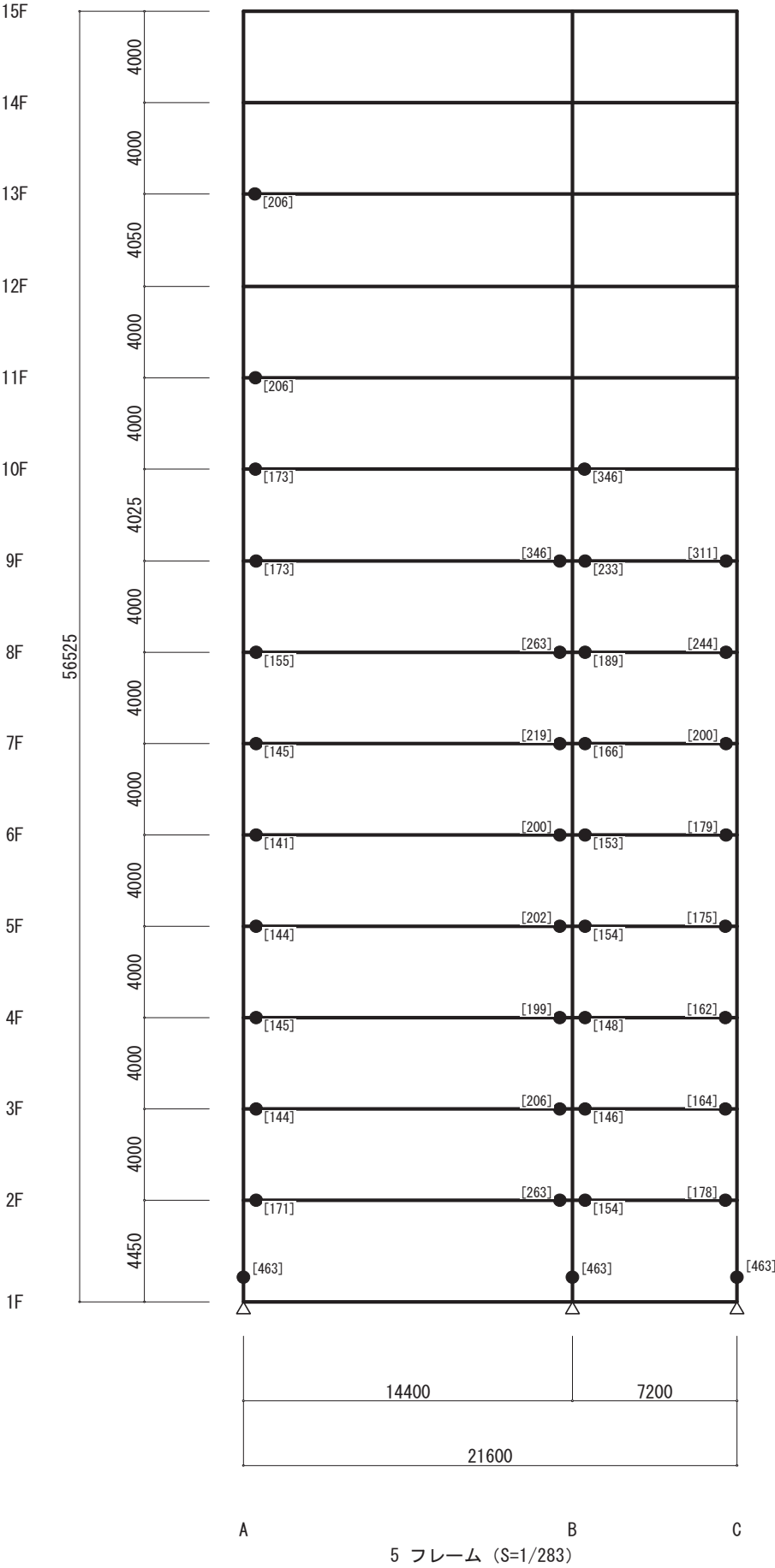
ヒンジ図（Y方向 負加力）（立体MSモデル）（Ds算定時）



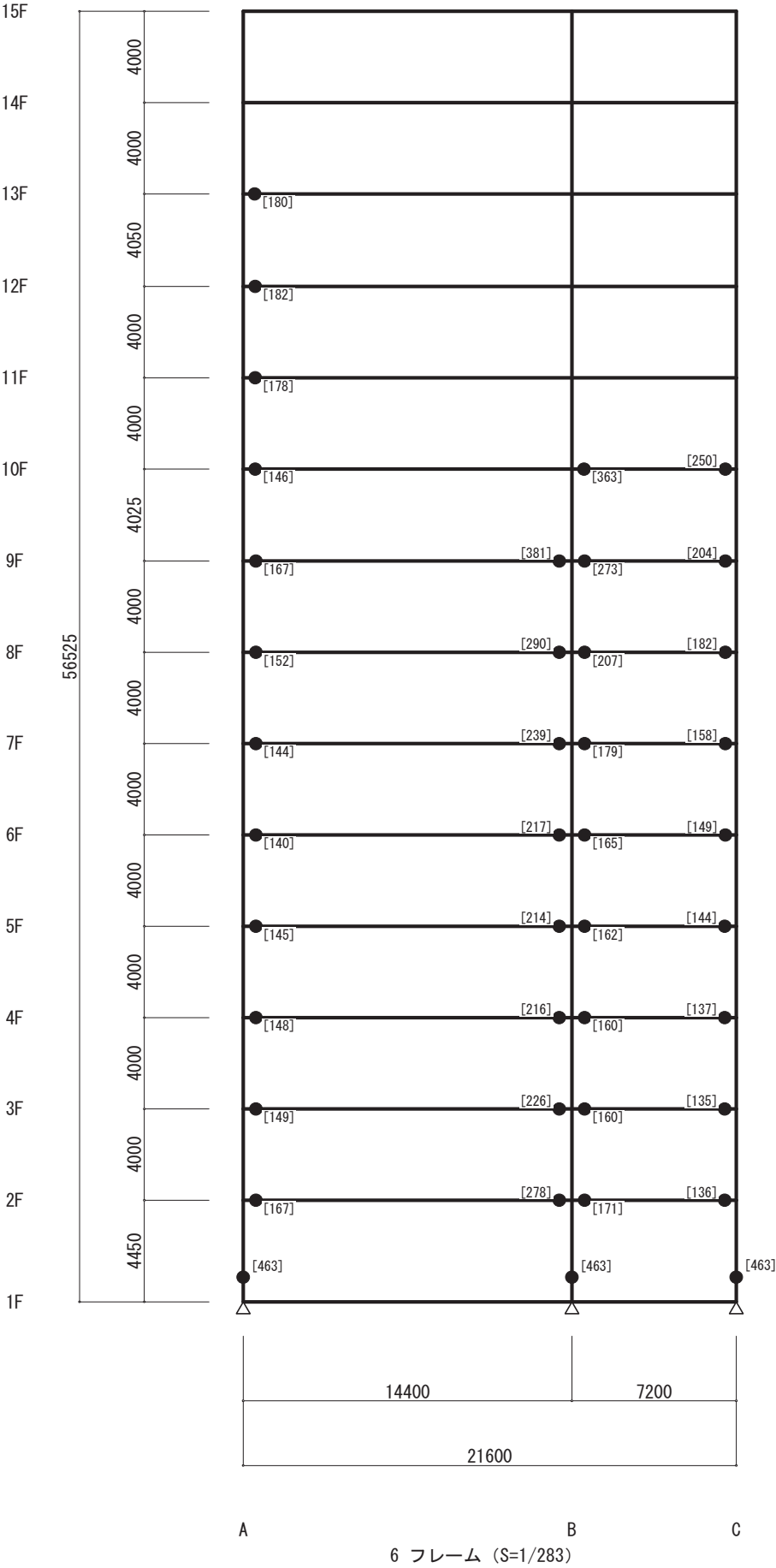
ヒンジ図（Y方向 負加力）（立体MSモデル）（Ds算定時）



ヒンジ図（Y方向 負加力）（立体MSモデル）（Ds算定時）

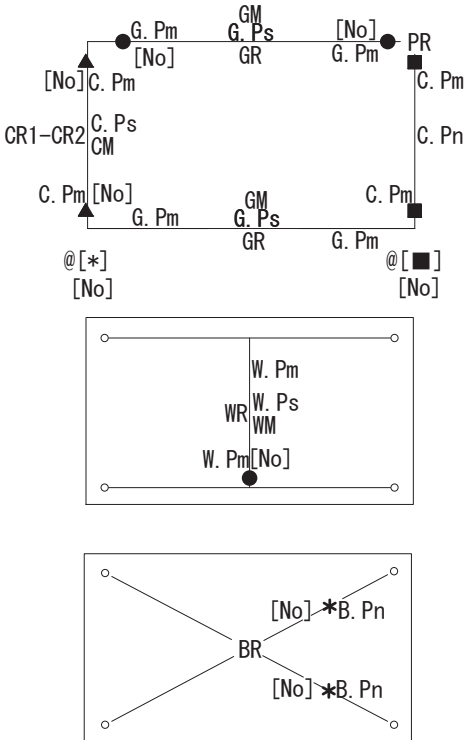


ヒンジ図 (Y方向 負加力) (立体MSモデル) (Ds算定時)



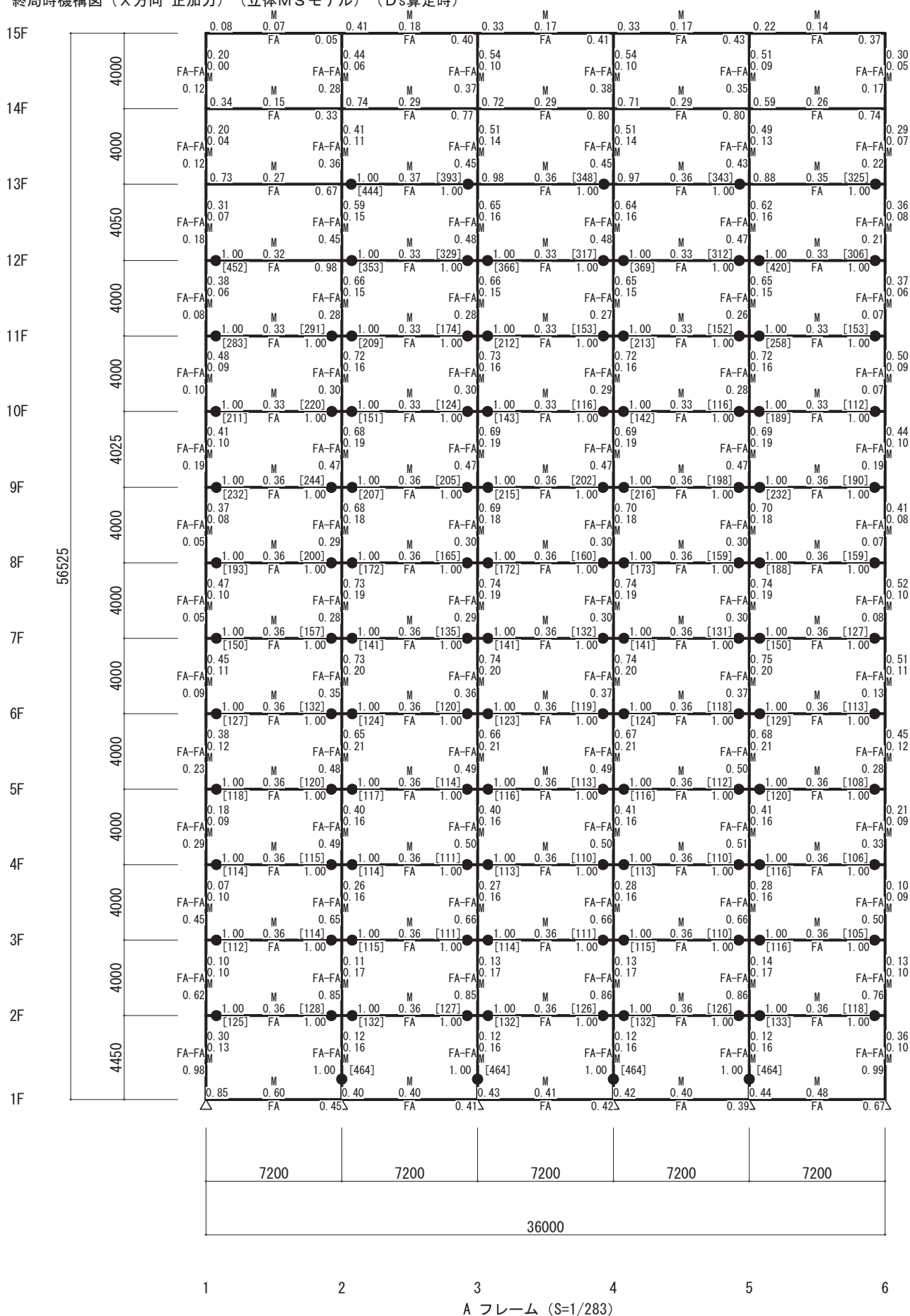
U-3.5 終局時機構図（Ds算定時）

U-3.5.1 終局時機構図（Ds算定時）

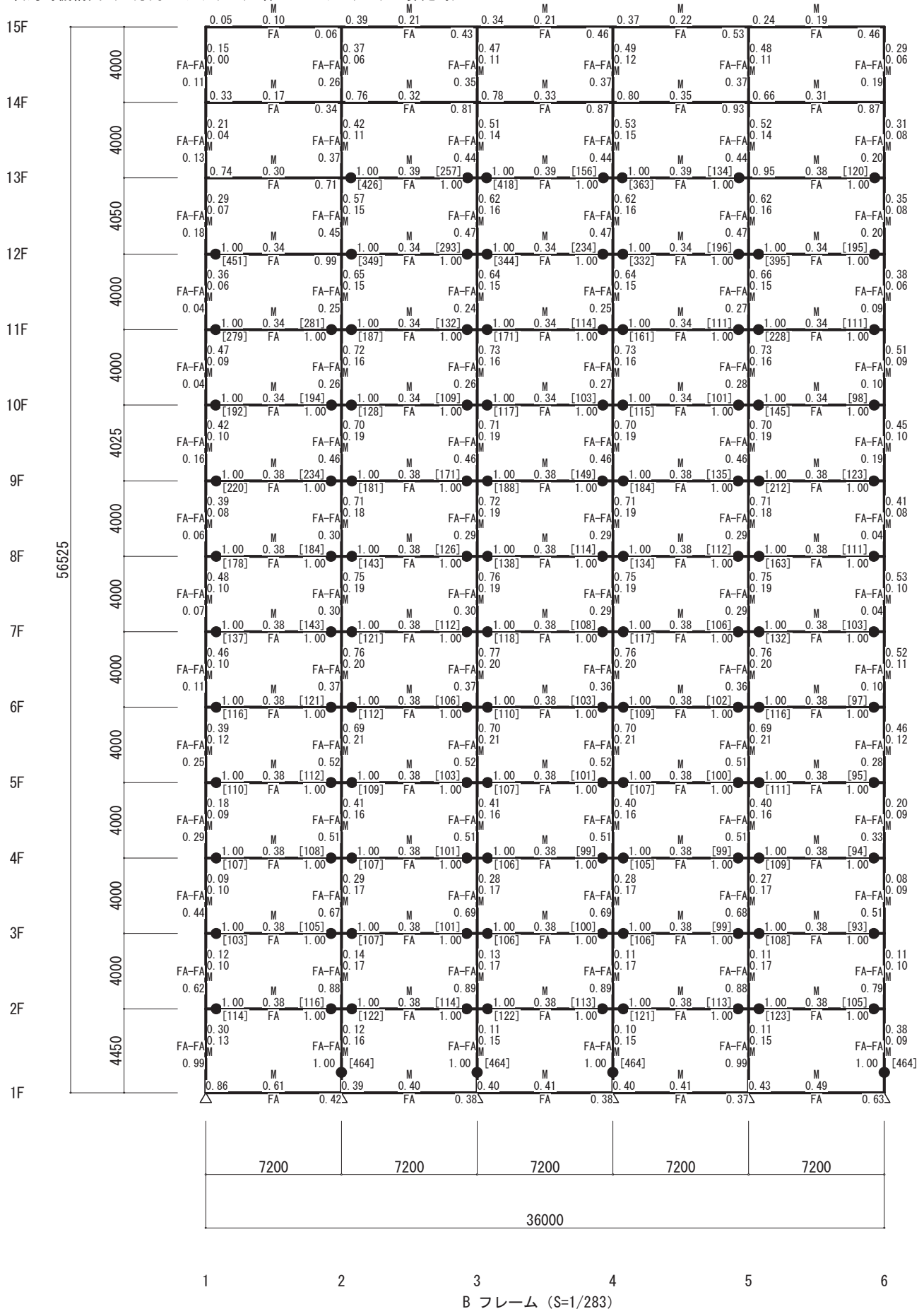


- : 曲げ破壊
- ▲ : せん断破壊
- : 引張破壊
- * : 圧縮破壊
- 耐震壁の破壊の表示
- : 耐震壁の壁板のみの曲げ破壊
- @ : 基礎鉛直バネ
- [*] : 浮上り判定、■ : 浮上り、* : 圧壊
- [No] : 崩壊荷重ステップ数
- G. Pm : はり曲げ崩壊塑性化率
- G. Ps : はりせん断崩壊塑性化率
- C. Pm : 柱曲げ崩壊塑性化率
- C. Ps : 柱せん断崩壊塑性化率
- C. Pn : 柱引張崩壊塑性化率 (T : 引張、C : 圧縮)
- W. Pm : 壁曲げ崩壊塑性化率
- W. Ps : 壁せん断崩壊塑性化率
- B. Pn : ブレース引張崩壊塑性化率 (T : 引張、C : 圧縮)
- GR : はりの種別
- CR1-CR2 : 柱の種別
CR1 : 個材のランク、CR2 : 崩壊形考慮のランク
- WR : 壁の種別
- BR : ブレースの種別
- PR : 柱はり接合部の種別
- GM : はりの破壊モード
- CM : 柱の破壊モード
- WM : 壁の破壊モード
- (※破壊モード M : 曲げ破壊、S : せん断破壊)

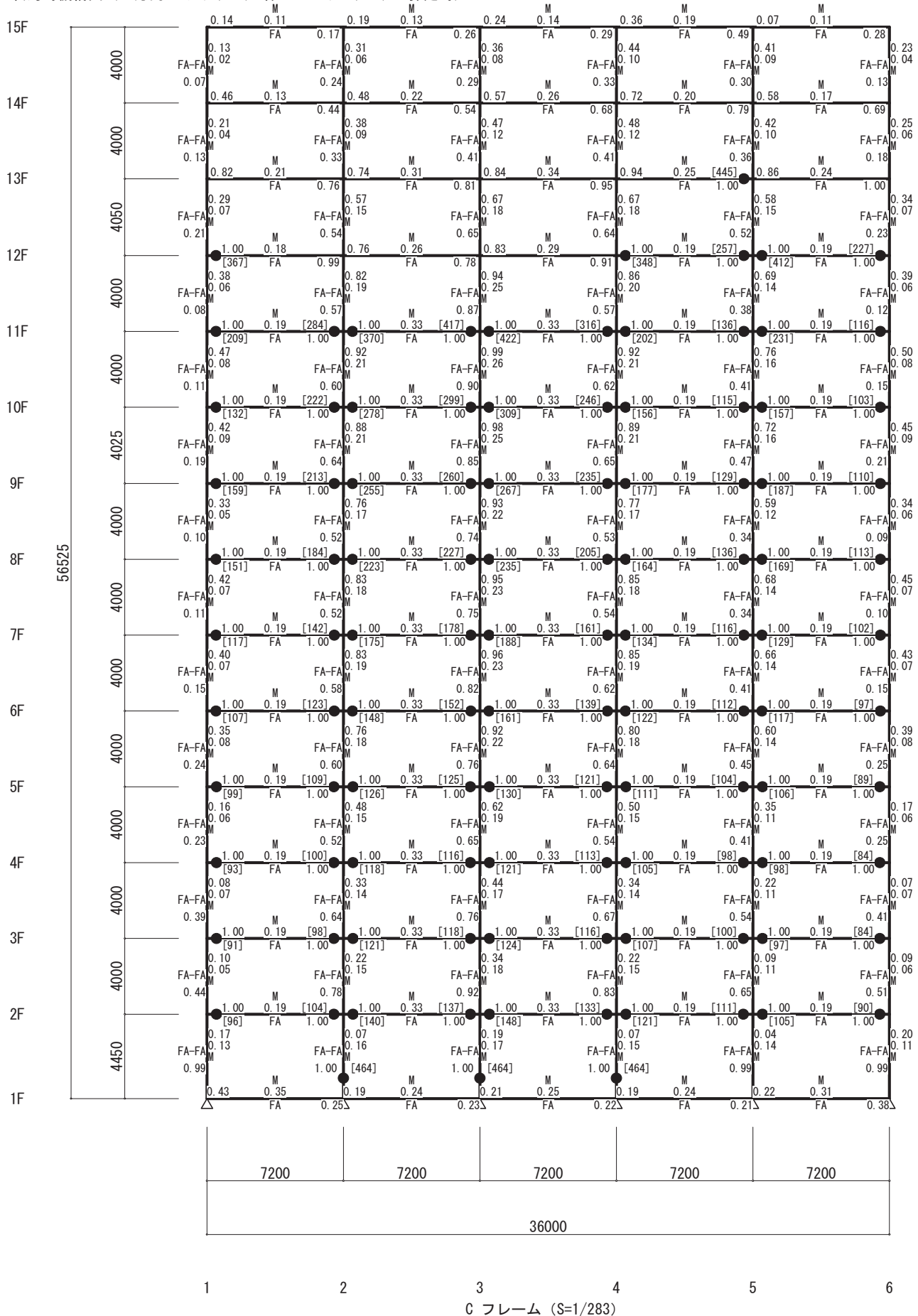
終局時機構図 (X方向 正加力) (立体MSモデル) (Ds算定時)



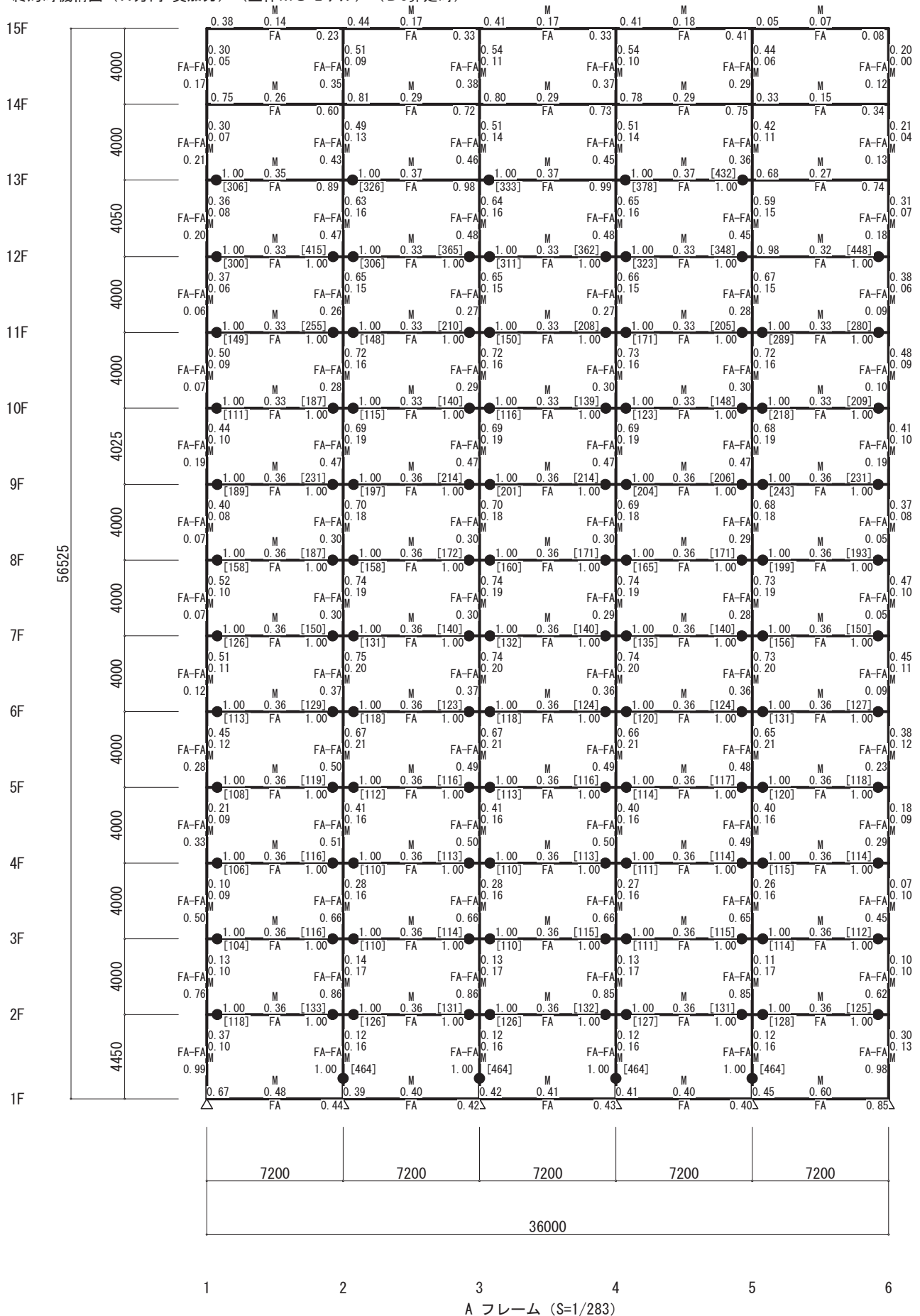
終局時機構図 (X方向 正加力) (立体MSモデル) (Ds算定時)



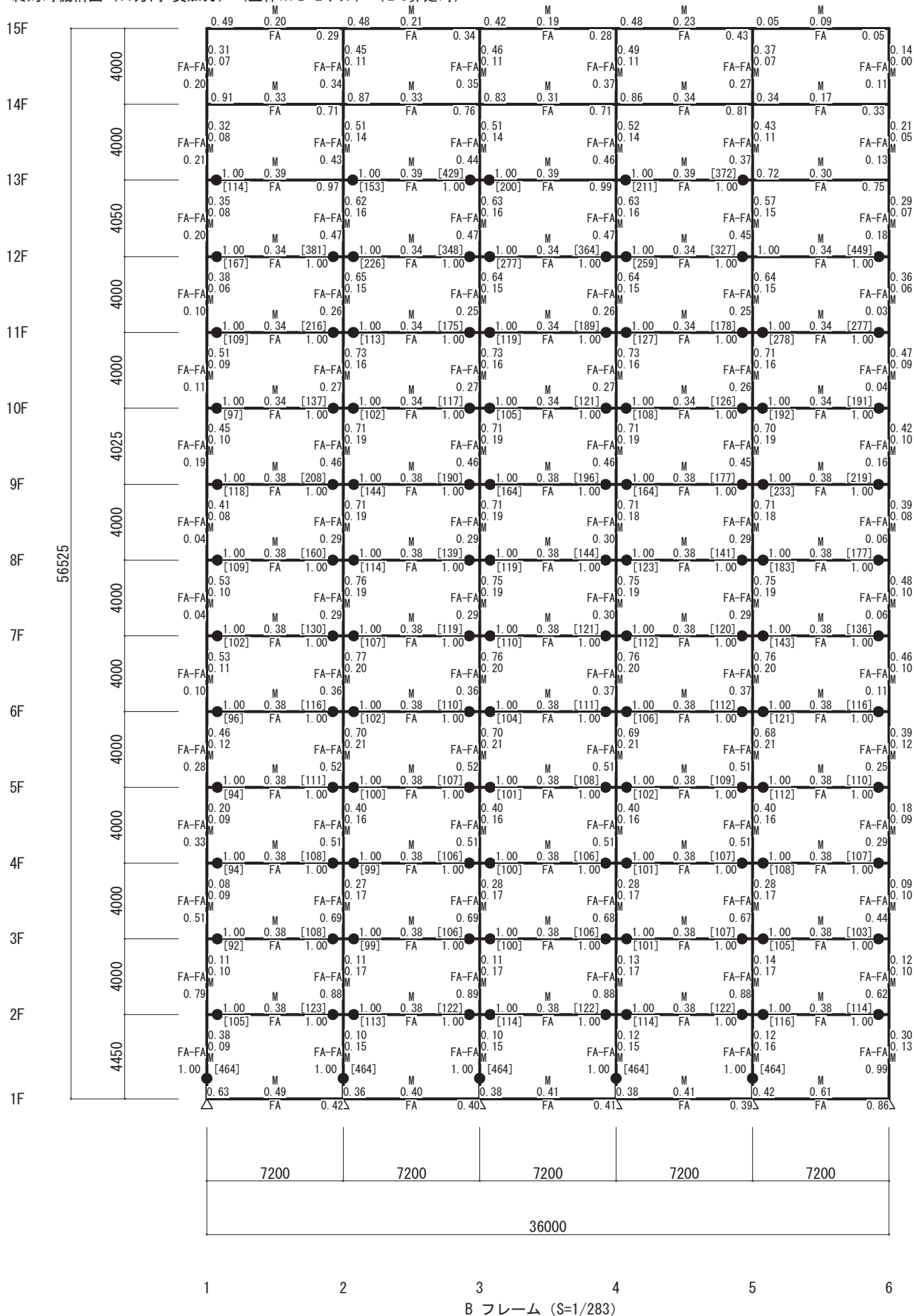
終局時機構図 (X方向 正加力) (立体MSモデル) (Ds算定時)



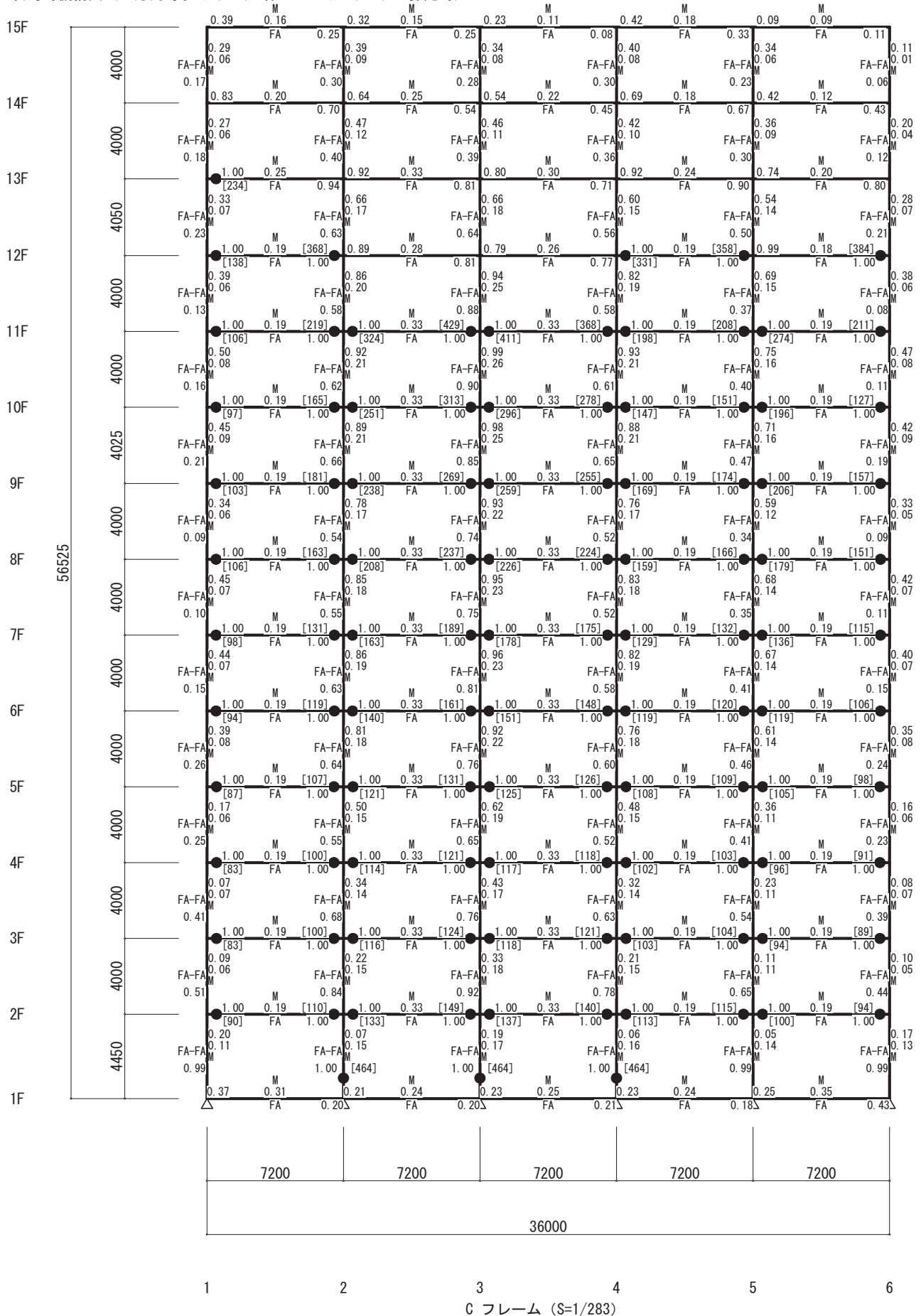
終局時機構図 (X方向 負加力) (立体MSモデル) (Ds算定時)



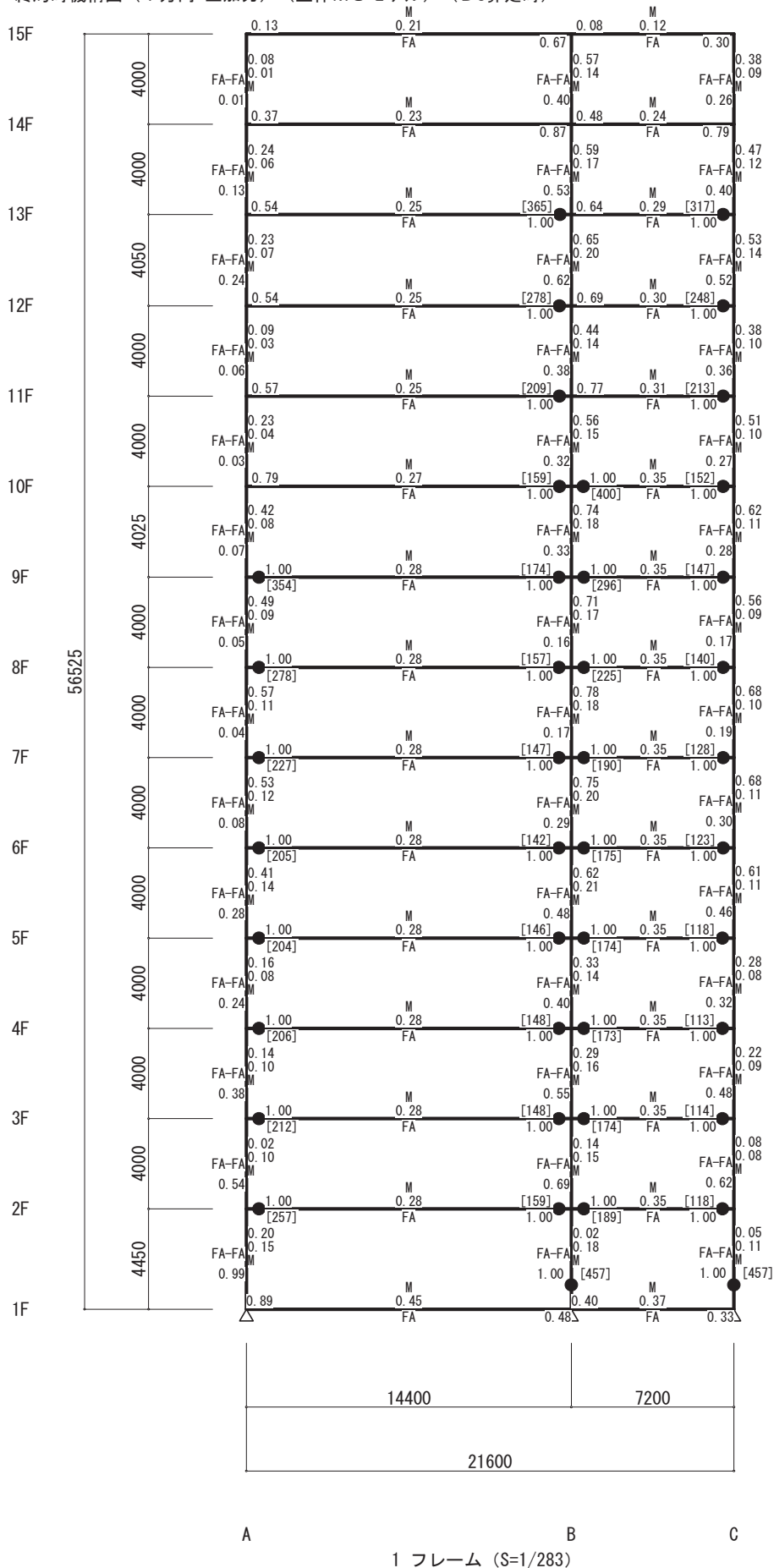
終局時機構図 (X方向 負加力) (立体MSモデル) (Ds算定時)



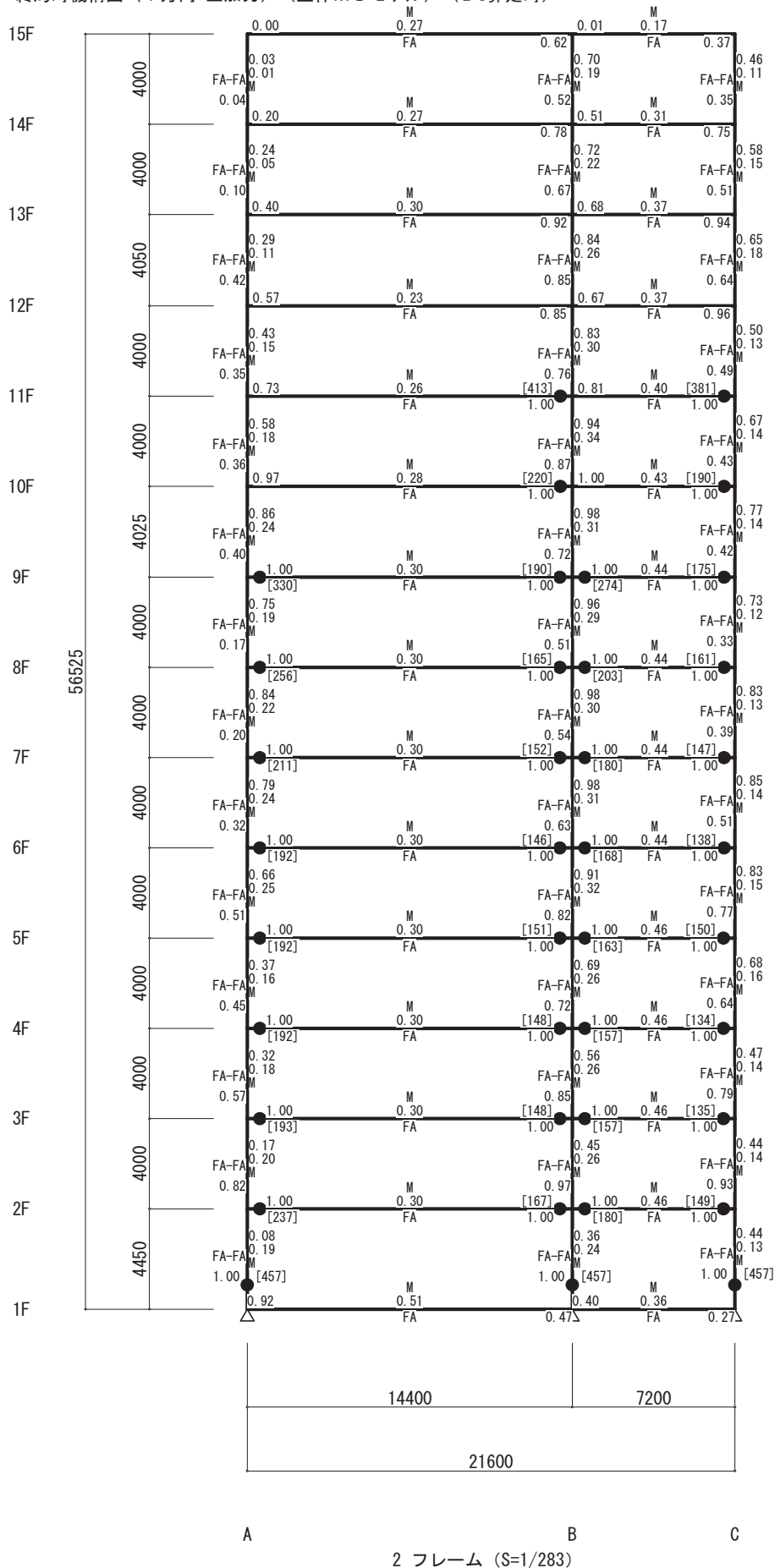
終局時機構図 (X方向 負加力) (立体MSモデル) (Ds算定時)



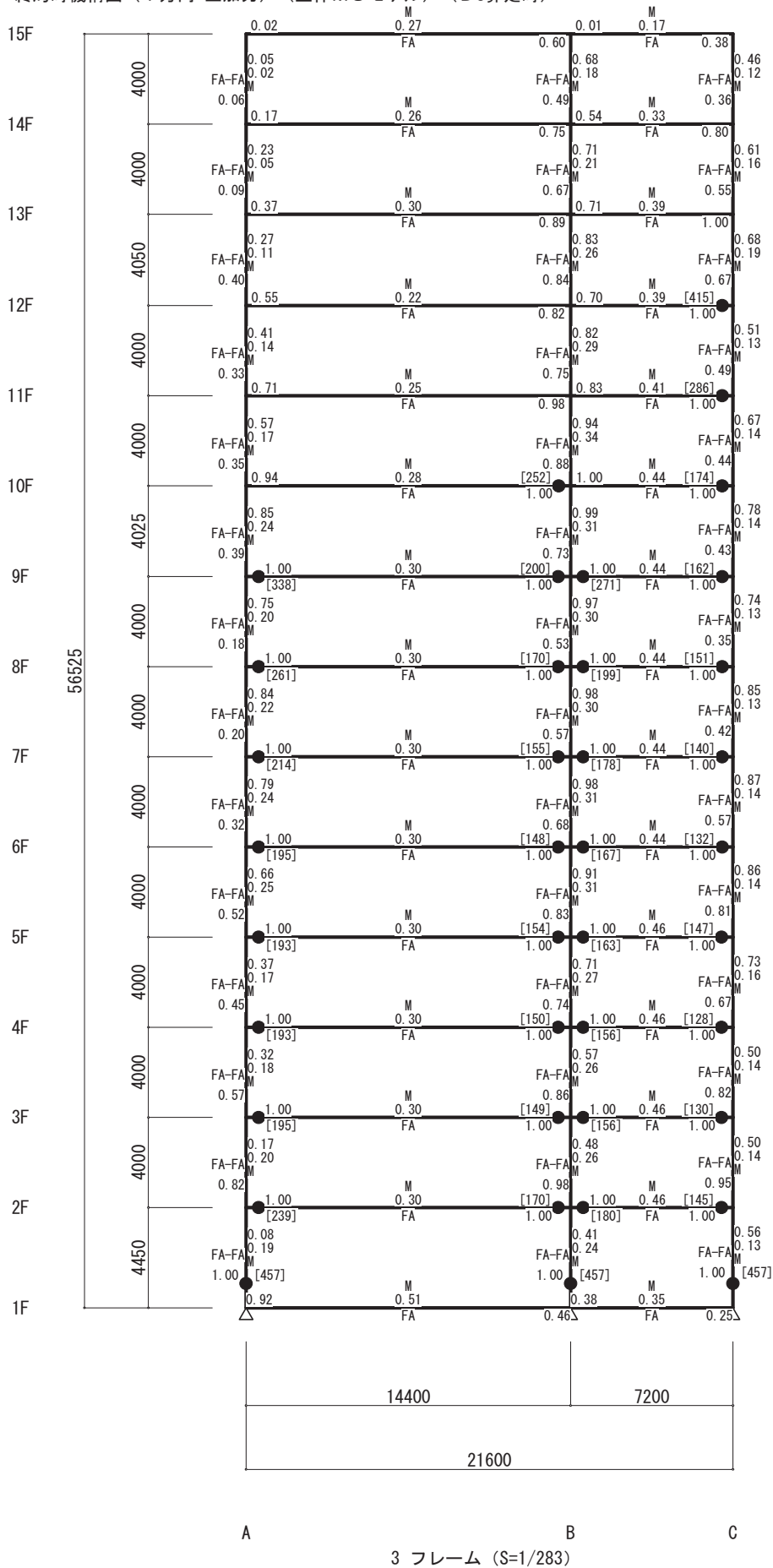
終局時機構図 (Y方向 正加力) (立体MSモデル) (Ds算定時)



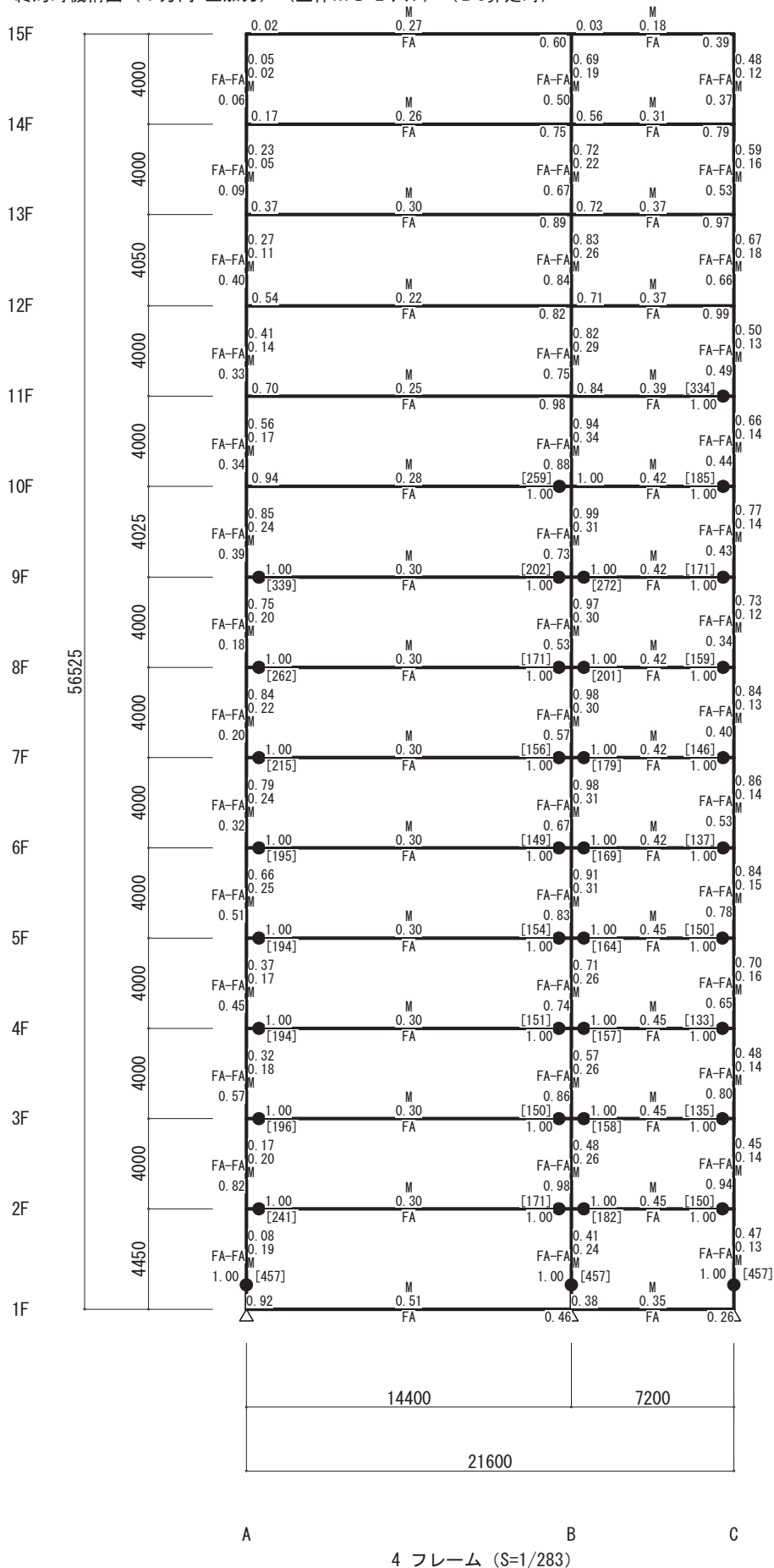
終局時機構図（Y方向 正加力）（立体MSモデル）（Ds算定時）



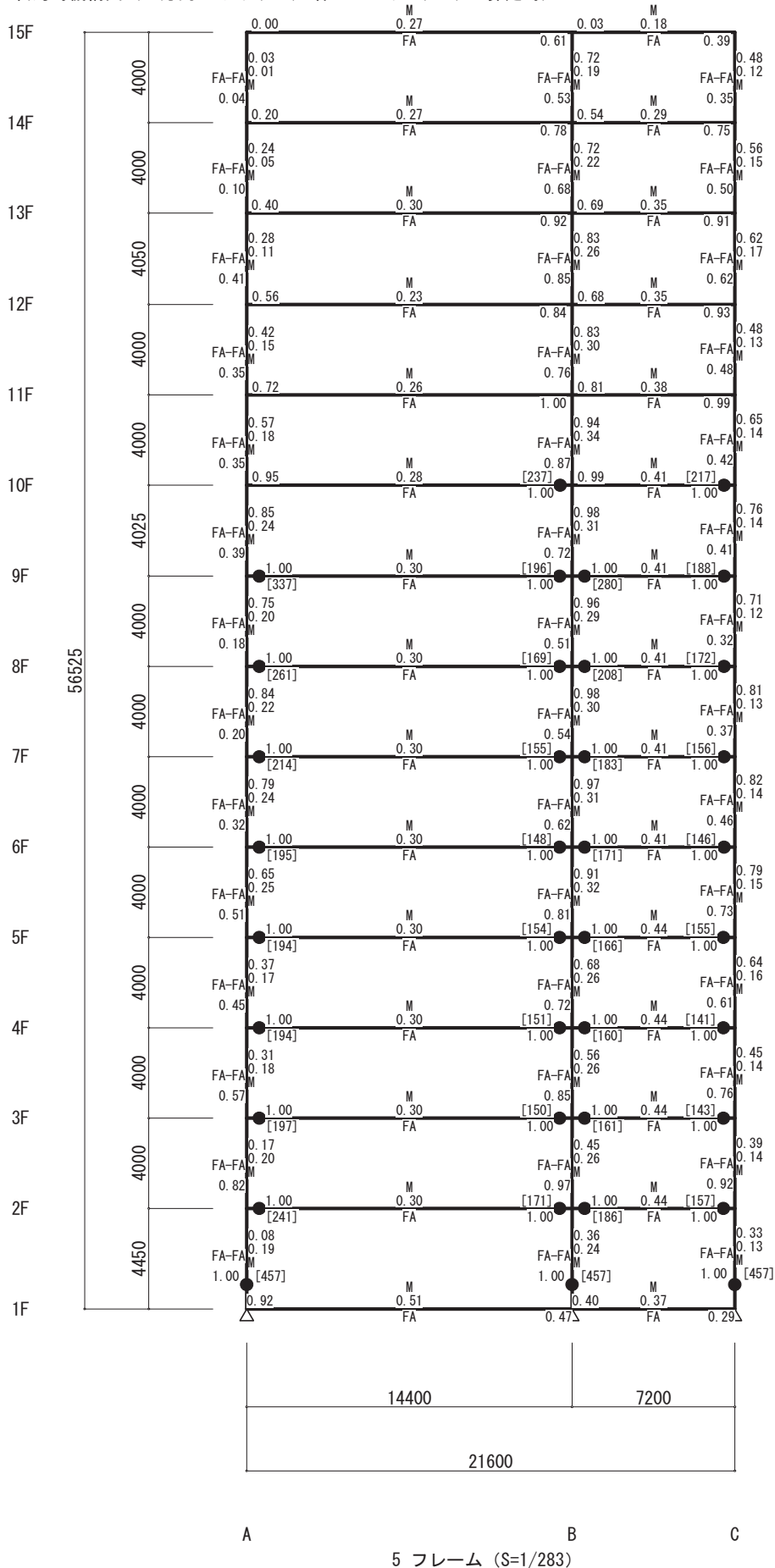
終局時機構図 (Y方向 正加力) (立体MSモデル) (Ds算定時)



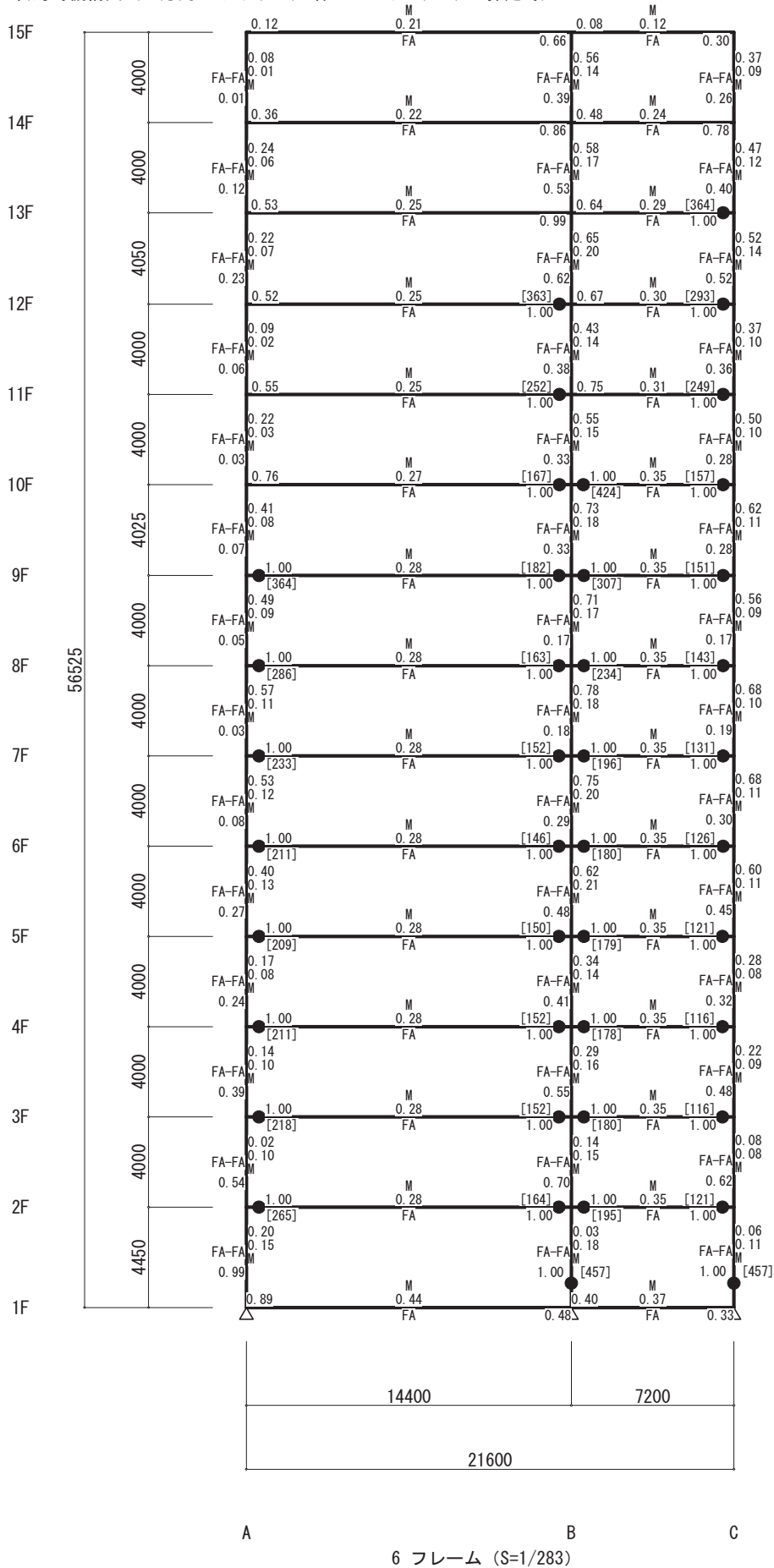
終局時機構図 (Y方向 正加力) (立体MSモデル) (Ds算定時)



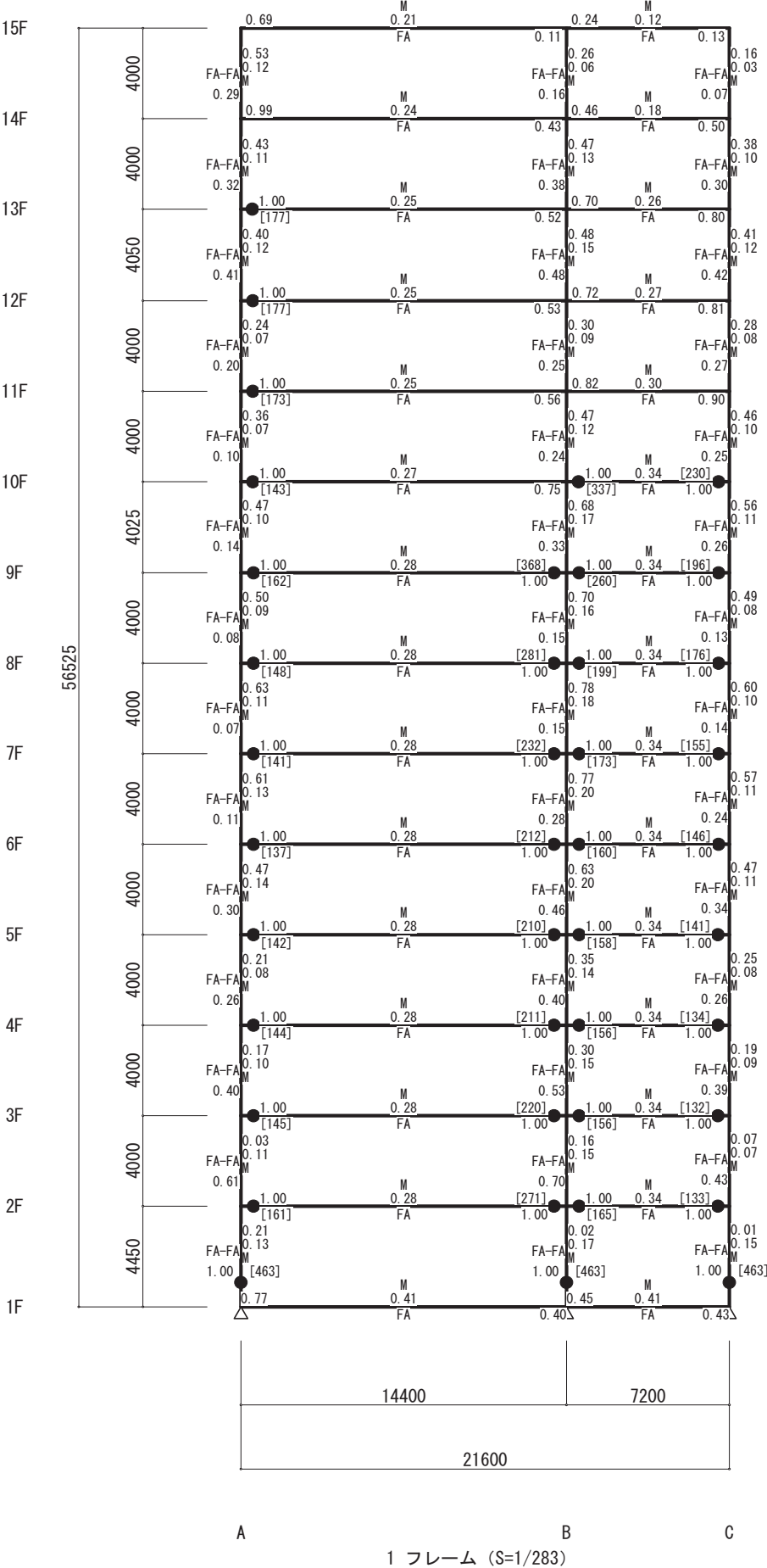
終局時機構図 (Y方向 正加力) (立体MSモデル) (Ds算定時)



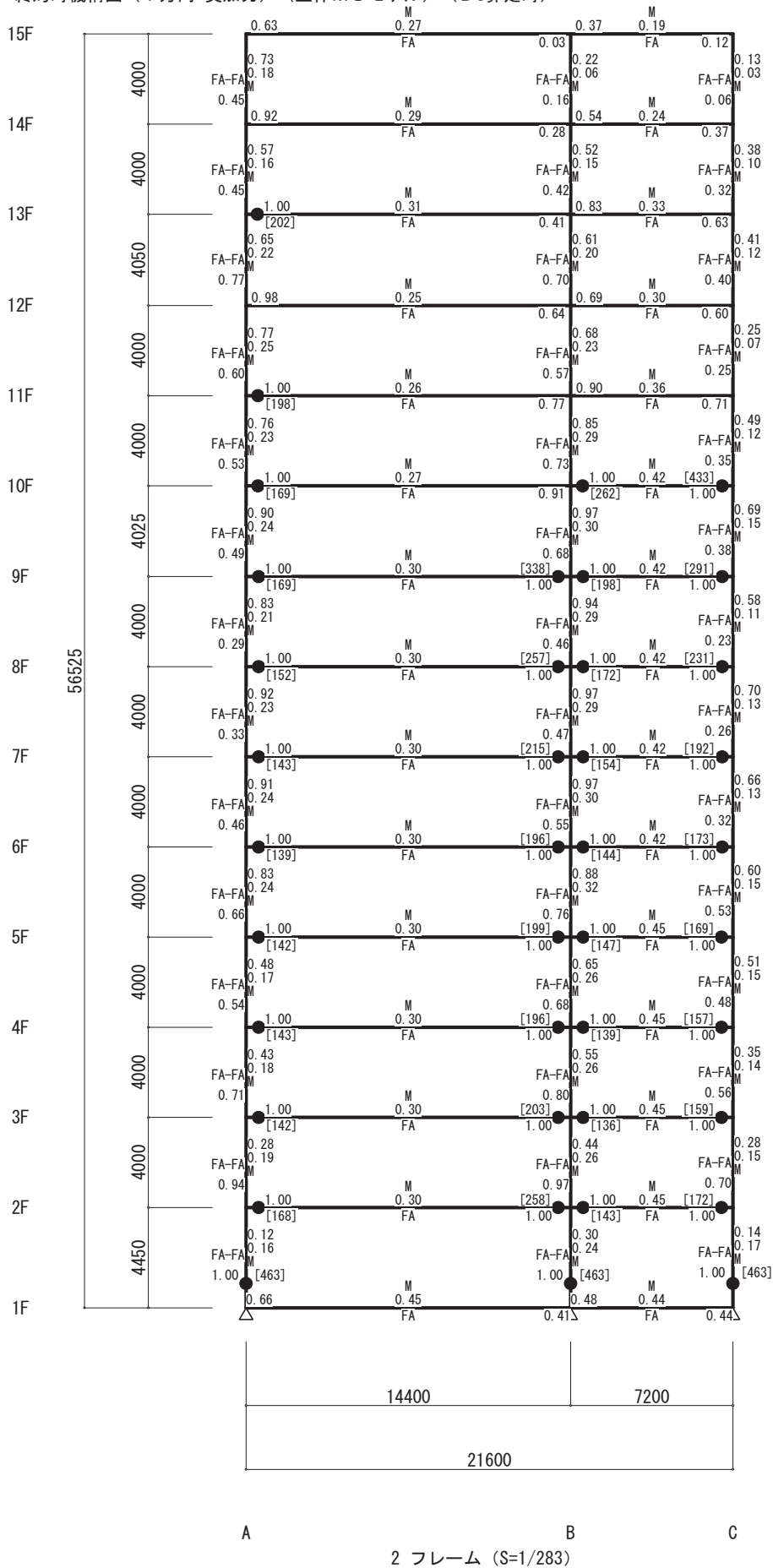
終局時機構図 (Y方向 正加力) (立体MSモデル) (Ds算定時)



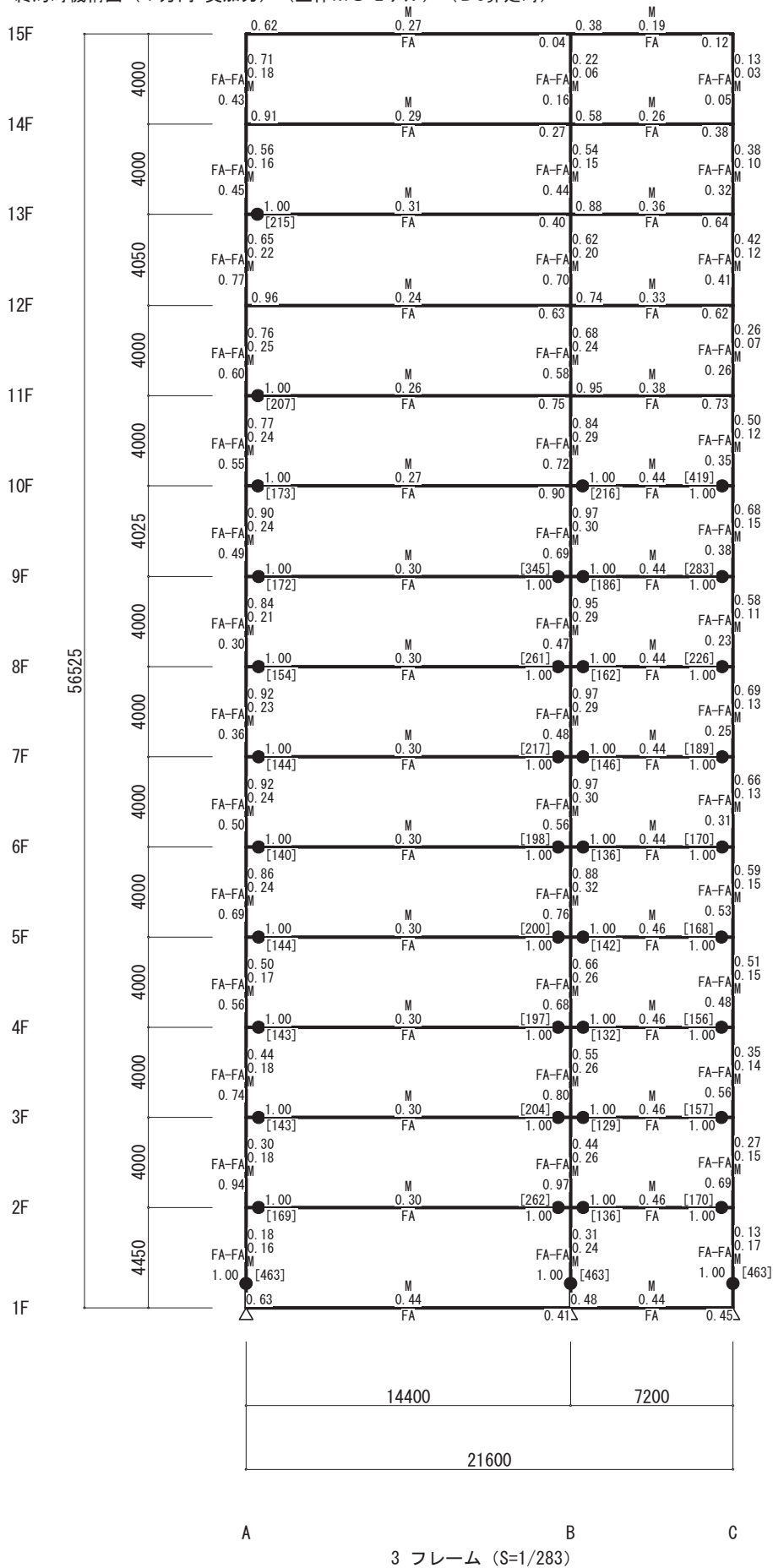
終局時機構図 (Y方向 負加力) (立体MSモデル) (Ds算定時)



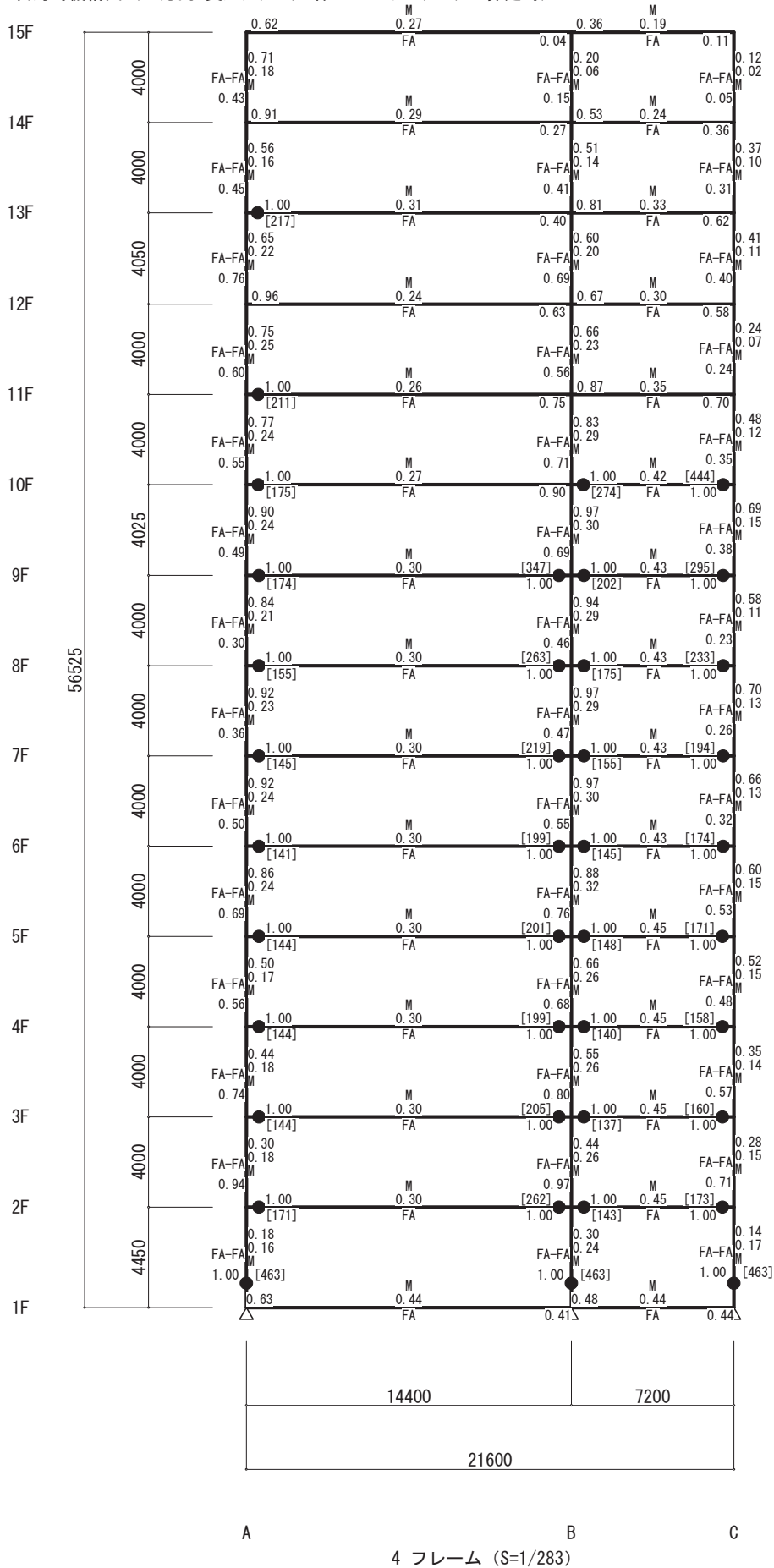
終局時機構図 (Y方向 負加力) (立体MSモデル) (Ds算定時)



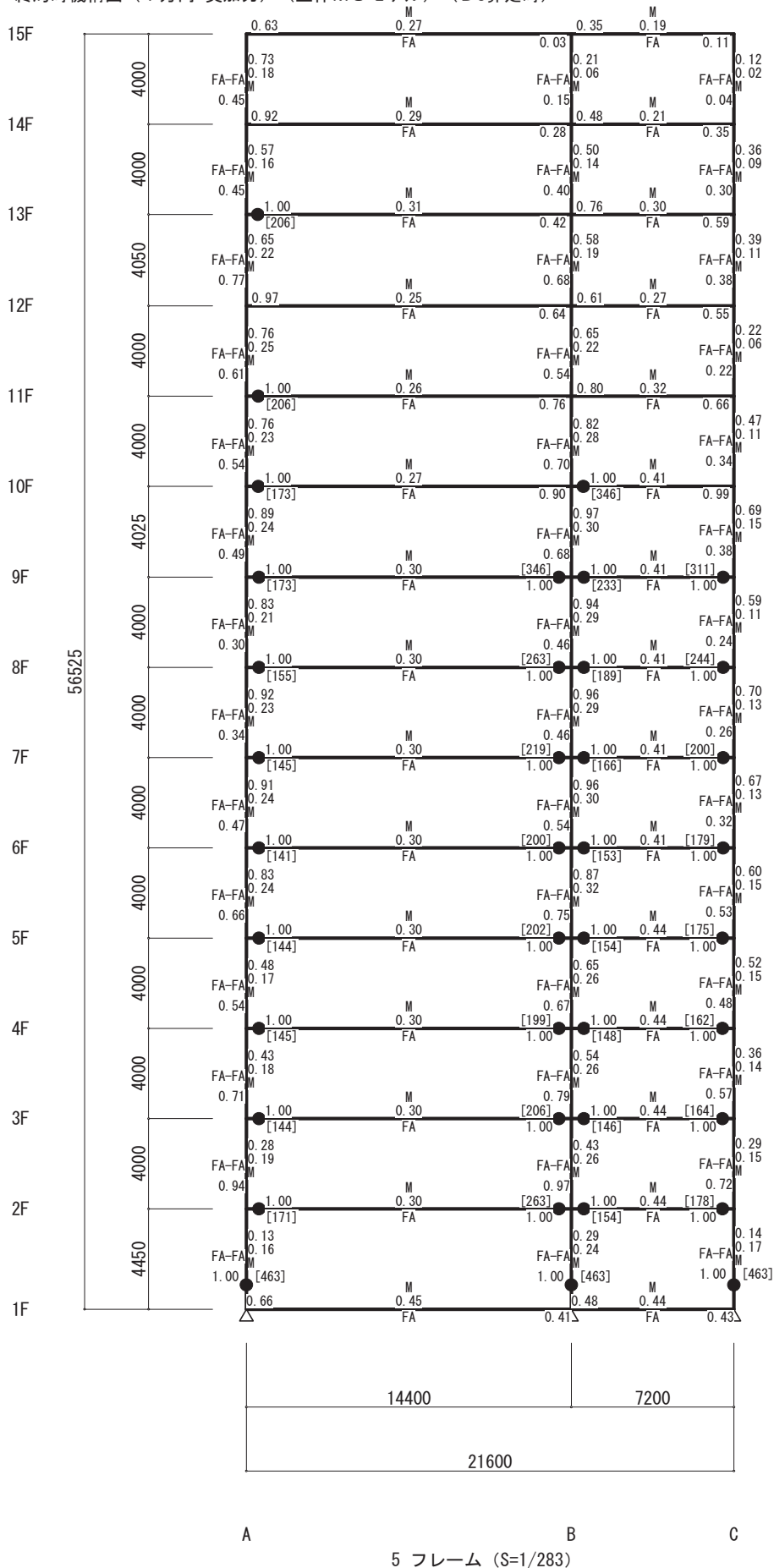
終局時機構図 (Y方向 負加力) (立体MSモデル) (Ds算定時)



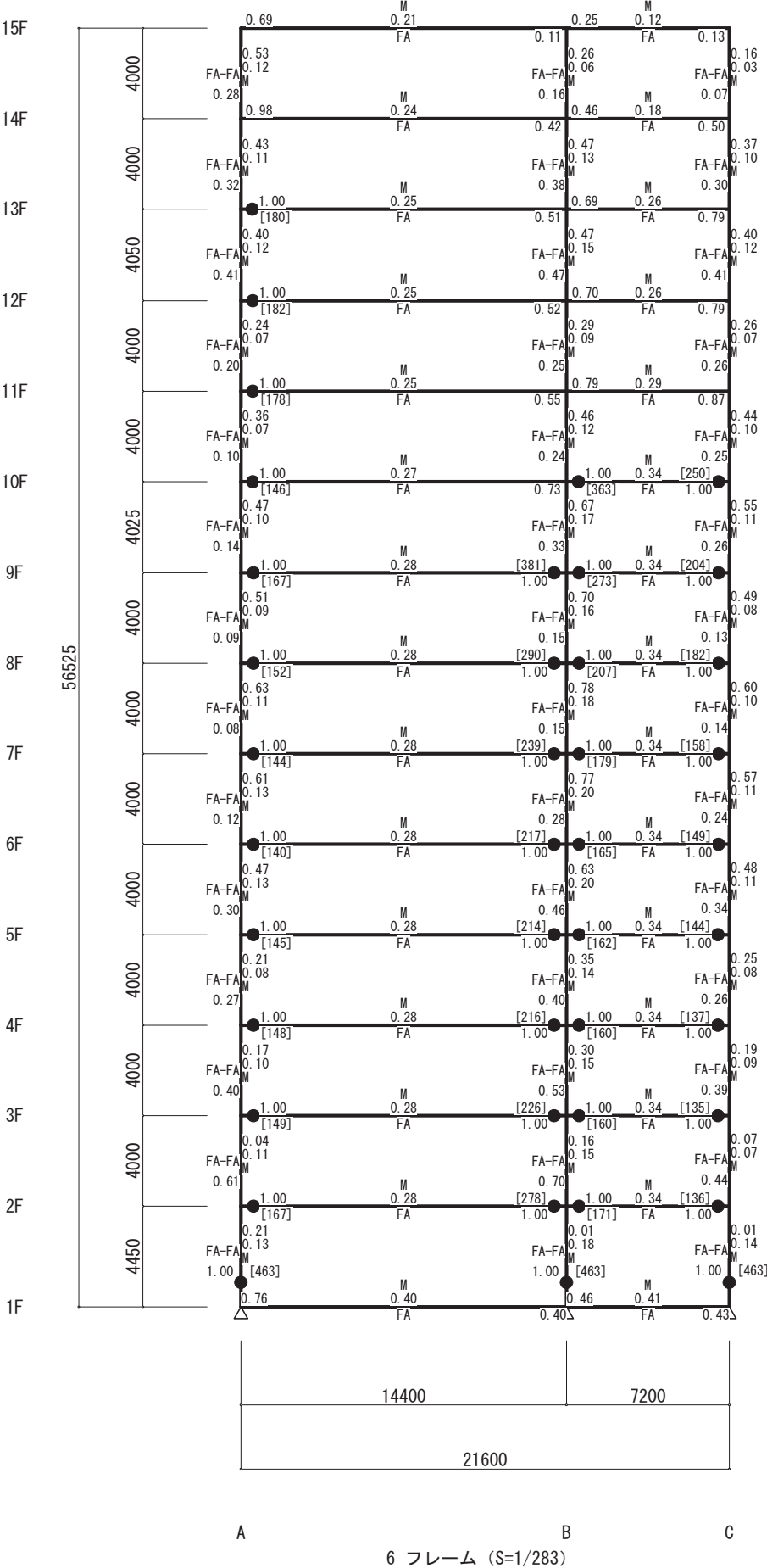
終局時機構図 (Y方向 負加力) (立体MSモデル) (Ds算定時)



終局時機構図 (Y方向 負加力) (立体MSモデル) (Ds算定時)



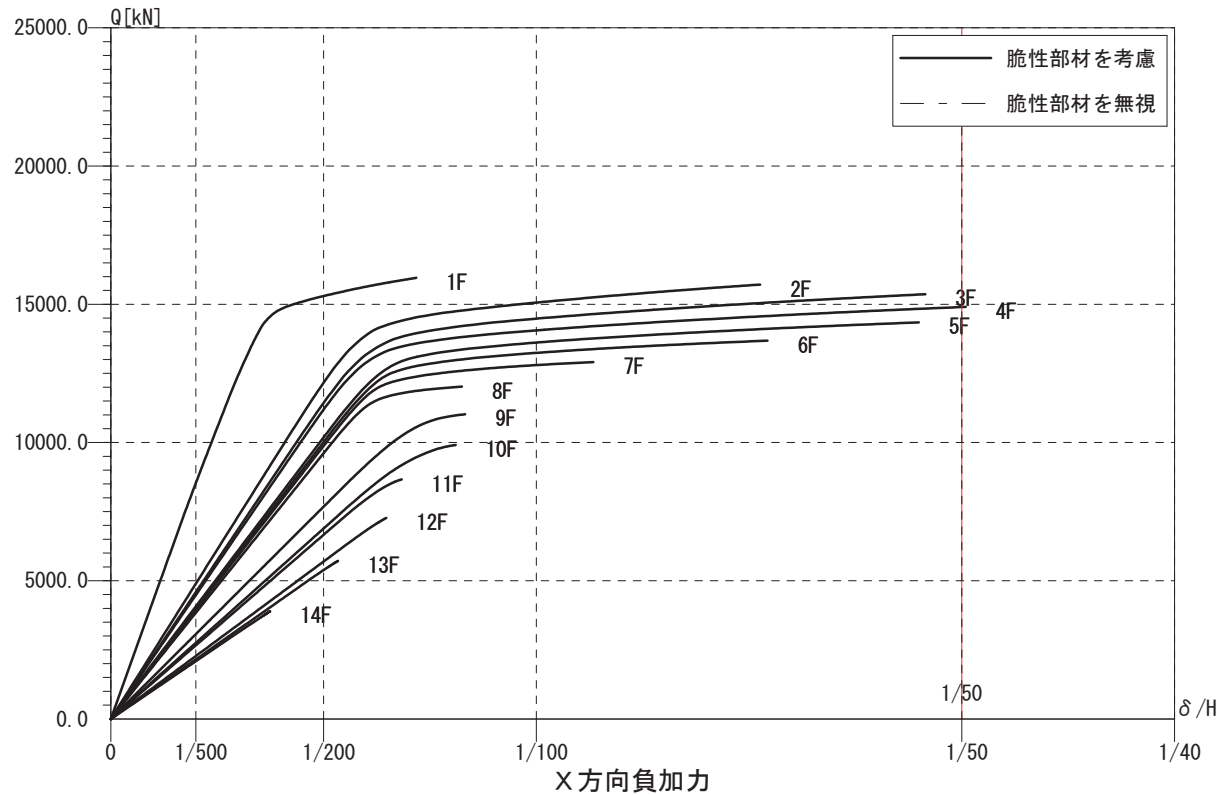
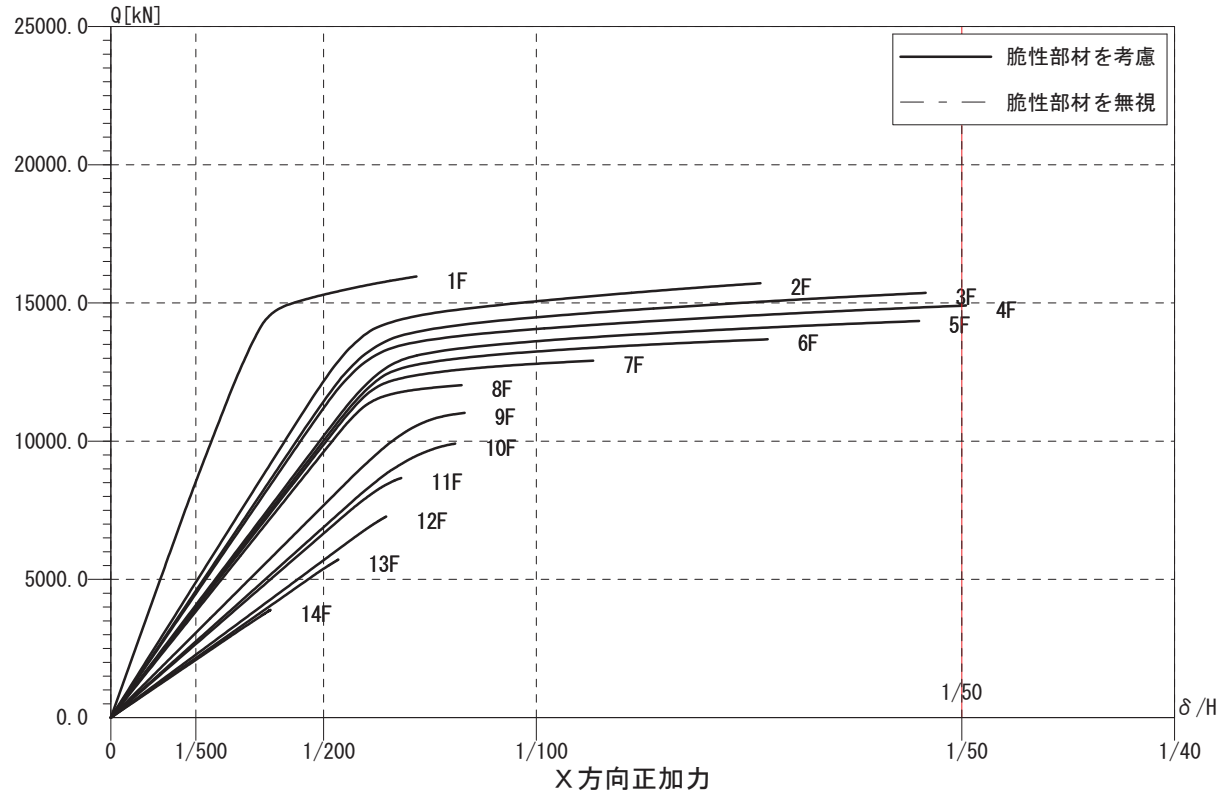
終局時機構図 (Y方向 負加力) (立体MSモデル) (Ds算定時)

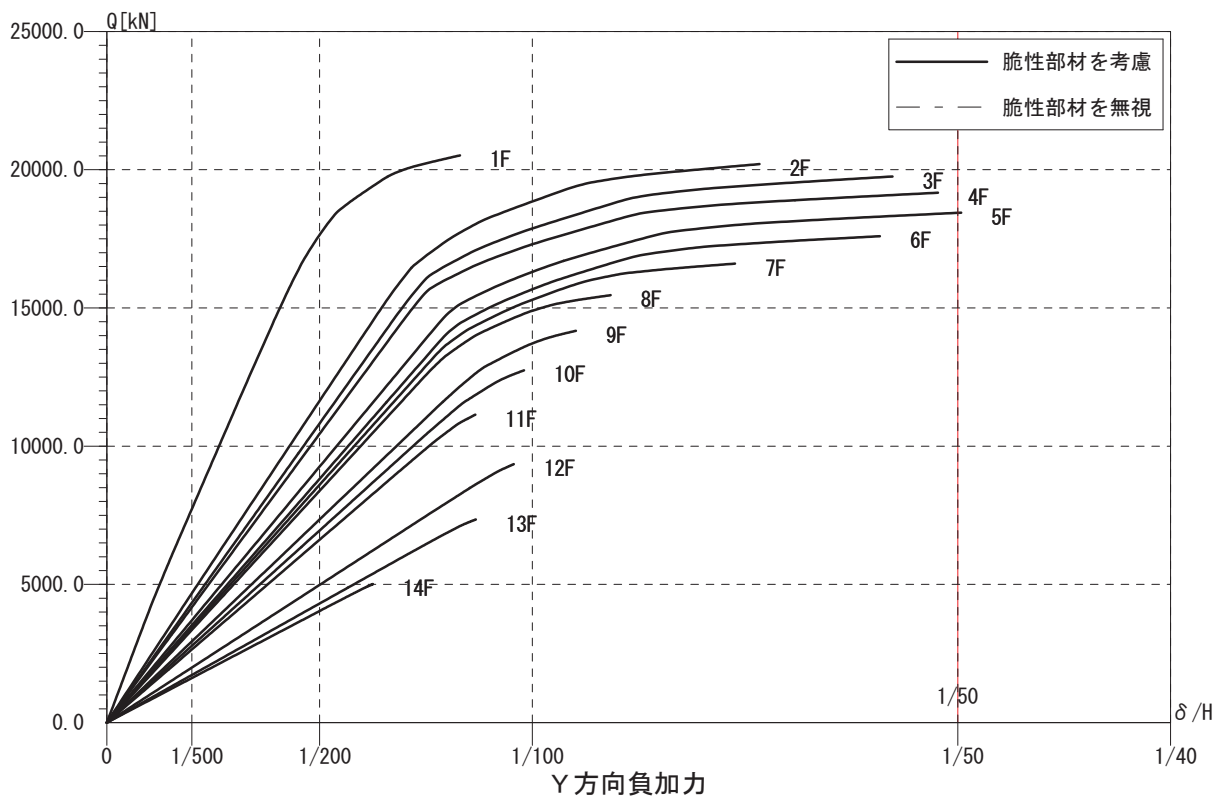
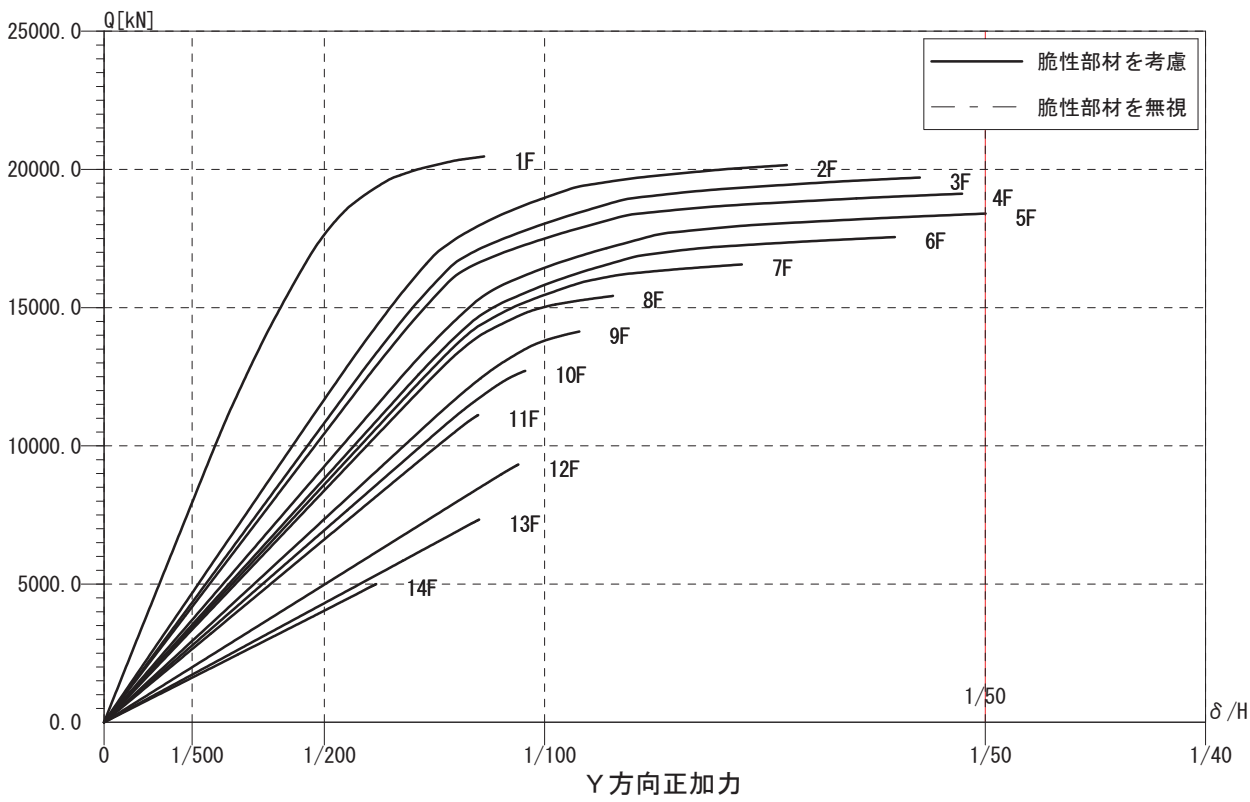


U-4 保有水平耐力計算結果

U-4.1 荷重－変位（保有耐力時）

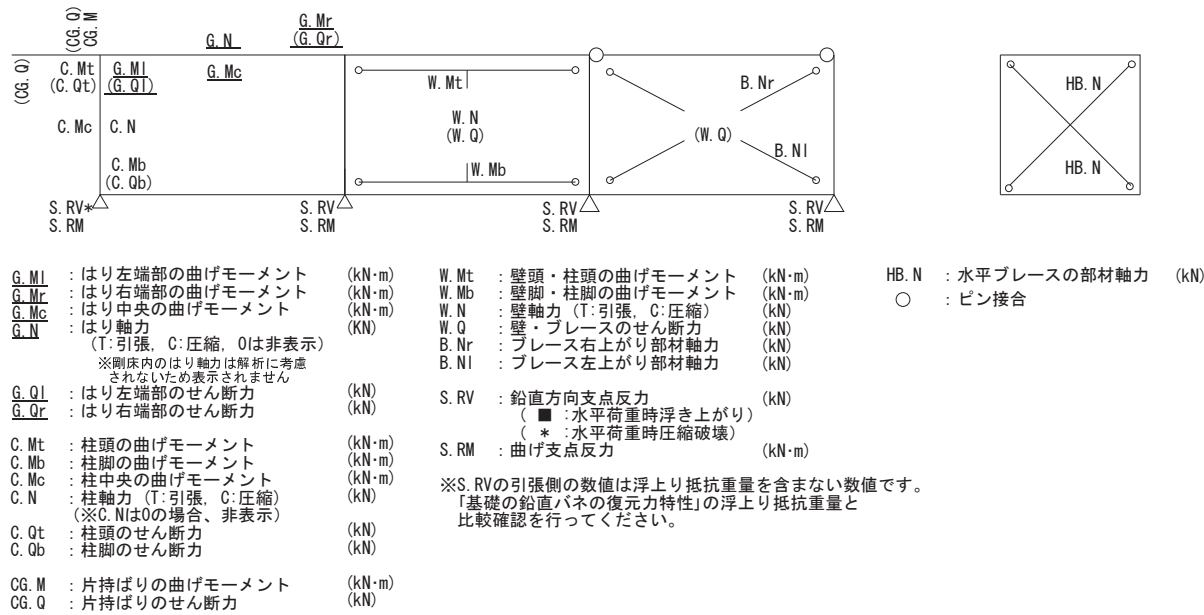
U-4.1.1 荷重－変位図（せん断力変形図）（保有耐力時）





U-4.2 終局時部材応力（保有耐力時）

U-4.2.1 終局時部材応力図（水平荷重節点応力）（保有耐力時）



水平荷重時節点応力 (X方向 正加力) (立体MSモデル) (保有耐力時)

		15F		4000		247.6 (89.6)		247.6 (56.5)		44.2		609.2 (266.3)		449.9 (117.7)		26.2		796.6 (352.5)		399.2 (111.2)		1.2		789.0 (349.2)		387.6 (113.9)		22.5		627.8 (275.0)		195.2 (65.9)		42.0		279.3 (103.8)		67.8C	
		14F		4000		68.4		59.2T		76.5		61.6T		91.6		6.4C		613.5 (352.5)		816.3 (226.6)		607.7 (349.2)		809.6 (221.3)		472.2 (275.0)		809.6 (221.3)		472.2 (275.0)		809.6 (221.3)		472.2 (275.0)		809.6 (221.3)		472.2 (275.0)	
		13F		4050		472.7 (199.0)		583.6 (151.0)		40.1		872.2 (408.4)		824.9 (225.0)		14.8		997.2 (470.3)		815.4 (226.6)		0.4		992.7 (467.9)		784.1 (221.3)		12.8		885.7 (415.1)		548.2 (163.3)		39.6		491.5 (208.5)		74.6	
		12F		4000		74.8		214.4T		55.4		137.9T		56.6		4.4C		56.9		3.1C		55.5		110.1C		77.4		104.7		77.4		104.7		77.4		104.7		77.4	
		11F		4000		574.0 (264.4)		897.2 (232.6)		60.0		1078.5 (512.4)		1062.7 (291.1)		14.7		1199.9 (571.7)		1050.7 (292.0)		0.7		1195.3 (569.6)		1022.2 (287.4)		12.4		1094.7 (520.9)		822.4 (244.9)		59.2		598.4 (277.1)		37.3	
		10F		4000		38.7		450.6T		40.8		198.1T		42.3		3.2C		41.8		8.2C		39.9		154.6C		1014.9 (520.9)		1014.9 (520.9)		1014.9 (520.9)		1014.9 (520.9)		1014.9 (520.9)		1014.9 (520.9)		1014.9 (520.9)	
		9F		4025		632.1 (280.9)		1128.9 (297.7)		57.3		1329.7 (633.6)		1312.4 (360.9)		13.3		1471.2 (700.9)		1300.8 (361.4)		0.3		1459.7 (693.3)		1270.0 (355.7)		10.6		1333.5 (630.2)		1057.1 (309.2)		56.1		645.6 (281.5)		82.7	
		8F		4000		70.3		749.5T		62.5		260.6T		69.4		3.3C		73.0		13.8C		73.0		200.9C		73.0		200.9C		73.0		200.9C		73.0		200.9C		73.0	
		7F		4000		491.4 (280.9)		1286.7 (372.9)		1204.6 (633.6)		1437.1 (408.8)		1332.5 (700.9)		1416.2 (403.9)		1313.7 (693.3)		1402.2 (399.1)		1187.5 (630.2)		1283.0 (355.6)		1283.0 (355.6)		1283.0 (355.6)		1283.0 (355.6)		1283.0 (355.6)		1283.0 (355.6)		1283.0 (355.6)			
		6F		4000		906.4 (419.6)		1397.8 (372.9)		55.6		1588.1 (765.3)		1506.1 (408.8)		34.5		1596.5 (750.1)		1491.8 (403.9)		37.8		1573.6 (739.1)		1477.1 (399.1)		34.4		1492.1 (705.2)		1277.4 (355.6)		2.8		802.7 (353.8)		95.1	
		5F		4000		67.3		1122.8T		57.5		294.8T		96.3		9.3C		95.4		18.2C		81.6		242.8C		95.1		1145.8C		95.1		1295.6		612.5		353.8		1145.8C	
		4F		4025		839.8 (473.2)		1611.7 (437.3)		38.1		1568.8 (853.0)		1505.2 (408.4)		34.9		1523.2 (853.0)		1491.7 (403.8)		37.9		1505.3 (843.8)		1472.3 (399.3)		34.9		1445.1 (804.5)		1371.4 (370.4)		37.9		683.1 (405.9)		133.8	
		3F		4000		112.5		1563.0T		147.8		268.1T		193.5		13.6C		192.8		23.6C		173.9		274.4C		133.8		1518.0C		133.8		1937.6		950.7		405.9		1518.0C	
		2F		4000		1064.8 (473.2)		1976.2 (578.5)		1864.4 (853.0)		2127.2 (599.7)		1910.2 (853.0)		2103.3 (594.7)		1890.9 (843.8)		2091.7 (589.8)		1793.0 (804.5)		1937.6 (535.7)		1937.6 (535.7)		1937.6 (535.7)		1937.6 (535.7)		1937.6 (535.7)		1937.6 (535.7)		1937.6 (535.7)			
		1F		4000		1123.9 (438.8)		2188.7 (578.5)		106.3		2302.3 (1007.7)		2190.5 (599.7)		31.7		2395.5 (1024.8)		2178.5 (594.7)		37.6		2367.3 (1011.1)		2154.9 (589.8)		31.6		2217.9 (949.0)		1919.2 (535.7)		9.2		986.9 (359.2)		268.5	
		1F		4000		246.4		2155.2T		287.0		303.4T		345.8		14.4C		345.1		33.7C		319.8		343.1C		268.5		2065.8C		268.5		2065.8C		268.5		2065.8C			
		1F		4000		631.2 (438.8)		2258.0 (638.1)		1278.4 (1007.7)		2127.6 (600.4)		1703.8 (1024.8)		2102.8 (594.7)		1677.2 (1011.1)		2086.4 (589.0)		1578.2 (949.0)		1945.2 (551.1)		1945.2 (551.1)		1945.2 (551.1)		1945.2 (551.1)		1945.2 (551.1)		1945.2 (551.1)		1945.2 (551.1)			
		1F		4000		1704.8 (562.8)		2336.0 (638.1)		39.0		2725.1 (1078.1)		2195.5 (600.4)		34.0		2602.6 (1026.9)		2178.8 (594.7)		38.0		2579.8 (1015.9)		2154.3 (589.0)		33.9		2530.8 (988.7)		2022.7 (551.1)		38.7		1495.3 (463.6)		568.2	
		1F		4000		579.2		2812.0T		568.9		287.1T		548.8		13.5C		548.0		47.0C		553.5		402.5C		568.2		2634.0C		568.2		2634.0C		568.2		2634.0C			
		1F		4000		546.5 (562.8)		2236.7 (632.0)		1587.3 (1078.1)		2123.1 (599.3)		1505.0 (1026.9)		2102.0 (594.6)		1483.8 (1015.9)		2088.8 (589.8)		1423.8 (988.7)		1966.5 (556.9)		1966.5 (556.9)		1966.5 (556.9)		1966.5 (556.9)		1966.5 (556.9)		1966.5 (556.9)		1966.5 (556.9)			
		1F		4000		1767.5 (586.4)		2314.0 (632.0)		38.7		2841.4 (1124.8)		2192.1 (599.3)		34.5		2796.8 (1100.4)		2178.7 (594.6)		38.3		2776.1 (1090.6)		2157.9 (589.8)		34.5		2708.4 (1058.9)		2043.3 (556.9)		38.4		1607.6 (506.4)		594.8	
		1F		4000		594.7		3464.2T		591.9		277.8T		596.1		11.0C		594.9		60.0C		590.5		459.1C		594.8		3209.6C		594.8		417.9		506.4		591.6			
		1F		4000		578.0 (586.4)		2215.0 (626.0)		1657.6 (1124.8)		2118.7 (598.4)		1604.6 (1100.4)		2101.4 (594.5)		1586.2 (1090.6)		2090.9 (590.6)		1527.4 (1058.9)		1987.8 (562.8)		417.9		506.4		591.6		591.6		591.6					
		1F		4000		1714.0 (660.5)		2292.1 (626.0)		38.5		2746.9 (1166.3)		2189.4 (598.4)		35.4		2692.8 (1141.2)		2178.7 (594.5)		38.7		2676.8 (1133.6)		2161.6 (590.6)		35.3		2628.0 (1110.4)		2064.5 (562.8)		38.3		1569.9 (591.6)			
		1F		4000		393.1		4113.8T		414.3		277.9T		410.5		6.2C		407.3		515.1C		386.7		3794.8C		386.7		3794.8C		386.7		3794.8C		386.7		3794.8C			
		1F		4000		927.8 (660.5)		2193.6 (620.1)		1918.2 (1166.3)		2114.9 (597.7)		1871.8 (1141.2)		2100.8 (594.4)		1857.5 (1133.6)		2091.6 (591.2)		1813.5 (1110.4)		2008.7 (568.7)		796.5		591.6		591.6		591.6		591.6					
		1F		4000		1343.1 (652.8)		2271.0 (620.1)		38.7		2463.7 (1200.6)		2188.3 (597.7)		36.7		2422.1 (1180.7)		2179.0 (594.4)		39.1		2408.3 (1174.2)		2165.0 (591.2)		36.7		2363.8 (1152.7)		2085.6 (568.7)		38.5		1212.2 (590.2)			
		1F		4000		37.6		4756.5T		62.6		281.8T		60.7		1.3C		60.0		86.1C		58.3		565.4C		31.8		4385.2C		31.8		4385.2C		31.8		4385.2C			
		1F		4000		1268.0 (652.8)		2174.7 (614.9)		2338.5 (1200.6)		2111.4 (597.0)		2300.7 (1180.7)		2100.2 (594.3)		2288.4 (1174.2)		2092.6 (591.7)		2247.2 (1152.7)		2026.5 (573.7)		1148.5		590.2		590.2		590.2		590.2					
		1F		4000		984.4 (695.8)		2252.4 (614.9)		38.8		2022.8 (1221.4)		2186.6 (597.0)		37.6		1989.6 (1204.7)		2179.0 (594.3)		39.4		1979.5 (1199.7)		2167.7 (591.7)		37.6		1949.3 (1185.9)		2104.0 (573.7)		38.7		878.1			
		1F		4000		407.3		5391.6T		420.0		288.5T		419.8		3.5T		419.9		97.7C		422.5		609.6C		406.7		4978.8C		406.7		4978.8C		406.7		4978.8C			
		1F		4000		1799.0 (695.8)		2151.2 (608.2)		2862.7 (1221.4)		2107.0 (596.0)		2829.2 (1204.7)		2099.3 (594.1)		2819.4 (1199.7)		2094.1 (592.4)		2794.4 (1185.9)		2040.0 (580.0)		1691.5		642.4		642.4		642.4		642.4					
		1F		4000		429.0 (721.8)		2228.0 (608.2)		38.4		1472.3 (1233.2)		2183.9 (596.0)		38.5		1456.3 (1228.6)		2178.5 (594.1)		39.6		1450.9 (1226.7)		2170.9 (592.9)		38.4		1426.1 (1213.0)		2126.4 (580.0)		38.3		358.3			
		1F		4000		1014.6		6020.7T		994.0		301.4T		1000.9		9.5T		1002.6		108.6C		1000.0		648.5C		1029.4		5579.3C		1029.4		5579.3C		1029.4		5579.3C			
		1F		4000		2458.2 (721.8)		2125.4 (601.5)		3460.4 (1233.2)		2101.6 (594.7)		3458.1 (1228.6)		2097.6 (594.0)		3456.0 (1226.7)		2096.6 (593.2)		3426.0 (1213.0)		2070.8 (586.4)		2417.2		693.9		693.9		693.9		693.9					
		1F		4450		252.6 (696.3)		2205.7 (601.5)		40.1		845.6 (1241.4)		2180.6 (594.7)		39.5		822.4 (1221.7)		2179.0 (594.0)		40.7		816.6 (1216.8)		2175.0 (593.2)		39.5		821.1 (1223.4)		2151.0 (586.4)		40.1		346.3			
		1F		4450		1801.7		6636.9T		1916.6		311.9T		1895.8		14.0T		1890.9		115.7C		1901.1		673.5C		1754.8		6178.0C		1754.8		6178.0C		1754.8		6178.0C			
		1F		4450		3350.9 (696.3)		2187.0 (769.2)		4678.7 (1241.4)		2128.1 (641.6)		4614.1 (1221.7)		2126.8 (640.7)		4598.3 (1216.8)		2030.3 (625.3)		4623.3 (1223.4)		3163.7 (799.5)		3163.7		3163.7		3163.7		3163.7		3163.7					
		1F		4450		7418.2 (0.0)		3350.9 (769.2)		581.9 (0.0)		191.7 (0.0)		491.7 (641.6)		181.8 (0.0)		16.7 (0.0)		2486.0 (640.7)		179.6 (0.0)		131.3 (0.0)		2471.6 (625.3)		220.6 (0.0)		503.0 (0.0)		2593.0 (799.5)		285.4 (0.0)		6990.3 (0.0)			
		1F		4450				7200				7200				7200				7200																			

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A フレーム (S=1/283)

水平荷重時節点応力 (X方向 正加力) (立体MSモデル) (保有耐力時)

		171.8 (61.9)		421.0 (125.3)		422.6 (118.0)		491.8 (129.6)		315.0 (72.9)							
15F	4000	273.8 (101.5)	51.0	653.0 (288.1)	481.3 (125.3)	30.1	847.6 (378.1)	426.7 (118.0)	2.0	863.8 (386.2)	441.1 (129.6)	25.3	701.9 (311.7)	210.1 (72.9)	52.5	315.0 (122.0)	
		70.8	53.7T	76.9	73.6T		91.5	7.7C		91.3	1.4C		78.4	52.6C		71.0	
			132.1 (101.5)	553.3 (167.2)	499.3 (288.1)		856.9 (243.0)	664.6 (378.1)		877.8 (244.5)	681.1 (386.2)		905.7 (247.6)	545.0 (311.7)		693.9 (179.2)	
14F	4000	518.5 (223.2)	650.6 (167.2)	48.7	946.5 (446.8)	892.5 (243.0)	17.8	1074.8 (509.1)	882.5 (244.5)	2.4	1073.6 (504.9)	877.0 (247.6)	14.4	956.9 (445.5)	596.2 (179.2)	48.9	520.9 (216.7)
		72.1	212.3T	52.9	164.2T		56.5	6.4C		63.8	16.5C		65.8	116.6C		87.5	
			374.2 (223.2)	836.1 (252.0)	840.8 (446.8)		1110.6 (312.8)	961.8 (509.1)		1078.2 (304.3)	945.9 (504.9)		1069.0 (303.1)	825.2 (445.5)		925.7 (250.2)	
13F	4050	603.9 (281.3)	978.2 (252.0)	71.0	1136.9 (543.3)	1141.5 (312.8)	15.5	1261.8 (606.4)	1113.0 (304.3)	17.4	1245.7 (602.1)	1113.5 (303.1)	22.2	1119.3 (540.7)	875.5 (250.2)	25.1	579.7 (277.9)
		34.3	455.5T	36.8	239.4T		33.9	15.2C		26.5	35.2C		24.4	165.2C		17.0	
			535.3 (281.3)	1073.2 (316.9)	1063.3 (543.3)		1351.6 (380.4)	1194.0 (606.4)		1361.9 (379.0)	1192.8 (602.1)		1358.8 (376.2)	1070.4 (540.7)		1212.1 (321.5)	
12F	4000	673.3 (304.8)	1208.6 (316.9)	67.7	1397.4 (668.5)	1387.5 (380.4)	18.0	1524.3 (718.4)	1366.8 (379.0)	2.4	1519.3 (709.2)	1350.1 (376.2)	4.3	1391.3 (652.3)	1103.0 (321.5)	54.6	666.5 (283.3)
		63.7	759.6T	60.5	317.9T		87.6	17.4C		100.8	56.6C		86.8	213.9C		100.0	
			545.9 (304.8)	1362.7 (395.9)	1276.4 (668.5)		1433.9 (412.6)	1349.1 (718.4)		1377.3 (398.3)	1317.7 (709.2)		1358.4 (392.2)	1217.7 (652.3)		1220.6 (353.2)	
11F	4000	942.1 (428.6)	1488.0 (395.9)	62.7	1622.9 (772.6)	1536.6 (412.6)	51.3	1575.0 (738.0)	1490.1 (398.3)	56.4	1525.0 (714.8)	1465.3 (392.2)	53.4	1462.9 (682.8)	1322.2 (353.2)	50.8	754.1 (327.7)
		85.0	1140.8T	77.7	350.7T		99.1	32.7C		95.3	82.1C		97.4	247.0C		98.7	
			772.1 (428.6)	1565.1 (450.8)	1467.5 (772.6)		1431.1 (412.0)	1376.8 (738.0)		1378.2 (398.6)	1334.4 (714.8)		1360.1 (392.8)	1268.2 (682.8)		1235.0 (359.2)	
10F	4025	908.7 (506.8)	1680.8 (450.8)	57.9	1632.9 (885.4)	1535.4 (412.0)	52.1	1545.8 (851.4)	1491.5 (398.6)	56.7	1512.0 (833.5)	1468.3 (392.8)	54.1	1443.2 (798.3)	1351.3 (359.2)	58.1	678.3 (390.7)
		111.1	1580.6T	149.1	328.9T		167.6	47.8C		165.5	107.4C		163.4	274.6C		108.1	
			1131.0 (506.8)	2184.9 (640.1)	1931.0 (885.4)		2129.6 (604.3)	1881.1 (851.4)		2061.6 (587.8)	1843.0 (833.5)		2045.4 (581.8)	1770.0 (798.3)		1869.8 (535.5)	
9F	4000	1292.8 (498.8)	2418.9 (640.1)	117.0	2475.1 (1068.2)	2221.1 (604.3)	45.7	2419.1 (1029.1)	2170.6 (587.8)	54.5	2362.5 (1002.0)	2143.9 (581.8)	49.3	2261.0 (953.5)	1985.6 (535.5)	57.9	975.4 (346.6)
		295.2	2212.9T	338.6	308.4T		360.9	66.8C		358.5	132.3C		354.0	311.9C		282.2	
			702.5 (498.8)	2302.2 (655.8)	1797.8 (1068.2)		2129.1 (605.2)	1697.4 (1029.1)		2061.1 (588.0)	1645.5 (1002.0)		2038.8 (580.8)	1552.9 (953.5)		1873.8 (536.8)	
8F	4000	1716.8 (571.2)	2419.3 (655.8)	58.5	2732.6 (1085.1)	2228.2 (605.2)	49.5	2604.2 (1026.5)	2172.4 (588.0)	55.7	2558.7 (1003.9)	2143.1 (580.8)	52.1	2477.4 (963.2)	1991.5 (536.8)	58.9	1462.8 (445.1)
		574.4	2864.0T	562.4	271.9T		551.2	88.3C		551.0	157.7C		551.0	345.4C		572.6	
			567.9 (571.2)	2272.5 (647.4)	1607.8 (1085.1)		2122.0 (603.5)	1501.9 (1026.5)		2063.2 (588.7)	1456.8 (1003.9)		2045.2 (582.8)	1375.4 (963.2)		1902.4 (544.6)	
7F	4000	1820.5 (603.8)	2388.4 (647.4)	58.0	2887.6 (1140.4)	2223.0 (603.5)	50.5	2795.8 (1096.4)	2175.7 (588.7)	56.2	2757.5 (1076.7)	2151.0 (582.8)	52.9	2688.7 (1041.4)	2098.2 (544.6)	58.3	1584.8 (487.9)
		612.9	3508.6T	606.8	240.7T		603.1	108.5C		604.0	180.8C		605.9	373.1C		609.0	
			594.7 (603.8)	2242.1 (638.9)	1673.9 (1140.4)		2114.5 (601.8)	1589.6 (1096.4)		2065.3 (589.5)	1549.4 (1076.7)		2050.9 (584.7)	1476.9 (1041.4)		1930.8 (552.4)	
6F	4000	1763.0 (687.5)	2357.7 (638.9)	57.8	2786.6 (1189.3)	2218.4 (601.8)	52.0	2704.0 (1150.8)	2179.1 (589.5)	56.9	2674.8 (1136.4)	2158.9 (584.7)	54.0	2620.8 (1110.1)	2046.8 (552.4)	58.0	1563.9 (591.7)
		388.0	4147.8T	408.1	214.4T		402.4	124.6C		401.9	200.4C		400.6	394.5C		380.6	
			987.0 (687.5)	2212.3 (630.6)	1970.5 (1189.3)		2107.5 (600.5)	1899.2 (1150.8)		2067.1 (590.3)	1871.0 (1136.4)		2054.5 (586.2)	1819.6 (1110.1)		1957.8 (560.0)	
5F	4000	1341.2 (656.5)	2328.2 (630.6)	57.9	2457.8 (1202.9)	2216.0 (600.5)	54.2	2391.1 (1171.0)	2182.8 (590.3)	57.8	2362.1 (1157.3)	2166.0 (586.2)	55.7	2309.0 (1131.8)	2074.1 (560.0)	58.1	1155.0 (567.9)
		28.3	4781.0T	52.0	209.1T		49.0	130.9C		47.5	225.3C		45.4	418.3C		19.3	
			1284.7 (656.5)	2186.1 (623.4)	2353.8 (1202.9)		2101.4 (599.2)	2293.0 (1171.0)		2068.9 (591.0)	2267.0 (1157.3)		2058.6 (587.6)	2218.2 (1131.8)		1981.6 (566.6)	
4F	4000	1017.7 (711.5)	2302.4 (623.4)	58.1	2045.3 (1229.1)	2213.0 (599.2)	55.8	1994.4 (1204.0)	2186.0 (591.0)	58.5	1974.3 (1194.3)	2172.4 (587.6)	56.9	1938.5 (1178.0)	2098.2 (566.6)	58.3	865.1 (633.6)
		405.2	5408.9T	412.9	209.9T		413.7	134.3C		414.4	247.6C		417.4	439.2C		402.2	
			1828.1 (711.5)	2153.3 (614.1)	2871.1 (1229.1)		2094.1 (597.6)	2175.7 (1204.0)		2071.4 (591.8)	2803.1 (1194.3)		2064.3 (589.5)	2773.3 (1178.0)		2013.1 (575.2)	
3F	4000	440.3 (735.4)	2268.4 (614.1)	57.6	1490.8 (1257.6)	2208.6 (597.6)	57.2	1461.8 (1245.4)	2189.5 (591.8)	59.0	1448.7 (1239.6)	2180.3 (589.5)	58.0	1419.4 (1224.7)	2128.4 (575.2)	57.7	343.7 (700.6)
		1030.4	6030.4T	1024.3	213.2T		1029.0	136.0C		1030.6	263.6C		1029.9	453.8C		1057.4	
			2501.1 (735.4)	2117.5 (604.5)	3539.5 (1257.6)		2086.6 (595.6)	3519.9 (1245.4)		2073.0 (592.7)	3509.9 (1239.6)		2071.5 (591.7)	3479.2 (1224.7)		2043.6 (584.0)	
2F	4450	266.0 (731.6)	2235.1 (604.5)	58.8	780.5 (1210.8)	2202.5 (595.6)	58.2	759.8 (1182.0)	2193.6 (592.7)	59.9	752.8 (1180.6)	2188.9 (591.7)	58.7	753.7 (1197.7)	2161.4 (584.0)	58.9	415.0 (623.0)
		1893.8	6641.9T	1913.6	217.0T		1870.2	136.8C		1874.0	273.1C		1911.2	462.9C		1801.1	
			3521.6 (731.6)	2071.0 (776.2)	4607.8 (1210.8)		1997.1 (629.2)	4500.1 (1182.0)		2000.6 (625.5)	4500.9 (1180.6)		1915.4 (613.8)	4576.1 (1197.7)		3187.3 (812.2)	
1F		7424.7 0.0	9521.6 (776.7)	725.3	76.5 0.0	9536.8 (629.7)	269.9	144.5 0.0	9503.0 (625.5)	251.2	297.1 0.0	9500.3 (613.3)	292.4	280.2 0.0	9560.6 (812.2)	263.3	6785.3 0.0
		7200		7200		7200		7200		7200		7200		7200		7200	
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B フレーム (S=1/283)

56525	4000	189.4 (72.5)	189.4 (45.8)	24.7	365.1 (164.5)	225.0 (60.7)	6.5	417.1 (192.8)	205.1 (53.2)	13.6	461.6 (206.2)	283.7 (81.5)	9.8	394.1 (171.3)	90.7 (36.3)	39.8	170.3 (65.5)	41.0C
		44.5	51.2T		36.1	4.3T	31.4	7.2C	49.2	41.1T		51.5	47.9C		39.4	91.6 (65.5)		
	4000	261.9 (113.4)	362.4 (94.3)	23.1	491.6 (236.2)	468.3 (127.2)	10.4	561.3 (271.8)	468.1 (131.5)	5.3	523.5 (252.0)	408.1 (115.3)	6.9	448.6 (213.6)	317.9 (93.3)	18.1	262.4 (112.9)	
		35.1	149.8T		19.2	20.2T	17.6	3.1C	19.4	43.9T		21.4	71.7C		36.6	137.9C		
	4050	337.7 (173.2)	529.4 (138.0)	32.6	640.3 (330.2)	629.3 (171.8)	10.9	709.2 (364.5)	627.8 (176.2)	6.5	675.1 (349.1)	518.9 (146.2)	7.4	599.8 (311.6)	472.0 (138.8)	27.6	337.9 (174.6)	
		13.2	293.0T		28.4	37.9T	28.9	1.4T	31.7	31.9T		31.2	81.4C		15.7	280.9C		
	4000	442.5 (211.2)	806.5 (207.0)	61.3	856.0 (423.1)	869.2 (237.4)	14.6	935.2 (463.9)	862.1 (240.6)	4.2	895.8 (440.5)	763.9 (215.1)	10.5	791.8 (383.7)	669.1 (201.1)	54.8	409.4 (185.5)	
		20.0	511.6T		9.9	54.0T	7.5	6.1T	14.8	24.8T		24.3	101.7C		38.4	492.6C		
	4000	550.4 (256.5)	952.8 (248.7)	57.5	1050.5 (523.8)	1049.0 (286.9)	16.1	1147.5 (576.3)	1050.9 (295.6)	13.3	1052.8 (522.7)	841.5 (229.6)	15.1	872.4 (423.3)	804.2 (221.0)	8.7	454.1 (210.8)	
		37.3	774.6T		2.8	77.8T	5.2	16.9T	7.5	22.2C		25.9	117.6C		32.5	726.7C		
	4025	472.4 (245.6)	948.1 (258.4)	18.0	1053.1 (532.6)	1185.9 (322.7)	24.2	1162.1 (587.0)	1182.6 (336.2)	27.9	1044.5 (530.1)	844.0 (230.2)	15.2	814.2 (417.2)	821.3 (224.1)	14.7	402.8 (210.1)	
		22.0	1041.1T		18.6	123.0T	19.1	32.9T	22.4	107.8C		25.4	127.2C		19.9	957.4C		
	4000	426.4 (186.5)	942.7 (257.3)	16.3	1051.1 (521.3)	1231.4 (336.3)	20.7	1215.6 (615.4)	1226.0 (345.8)	19.0	1020.2 (497.7)	845.7 (230.7)	15.3	775.1 (365.1)	824.9 (225.1)	14.6	353.1 (149.7)	
		53.5	1292.5T		8.4	172.4T	15.3	39.6T	24.9	198.8C		44.8	127.2C		53.7	1174.7C		
	4000	616.9 (229.0)	936.3 (255.6)	16.1	1331.2 (594.1)	1461.4 (394.0)	43.0	1480.0 (705.9)	1351.2 (375.8)	1.7	1231.7 (549.0)	847.7 (231.2)	15.3	960.5 (405.9)	828.8 (226.2)	14.4	554.1 (197.1)	
		158.9	1534.0T		143.0	275.4T	68.4	19.1T	133.7	317.5C		148.7	121.2C		160.0	1384.9C		
	4000	628.4 (235.0)	927.4 (253.2)	16.0	1336.3 (606.3)	1486.0 (402.3)	37.8	1510.0 (729.9)	1442.8 (389.4)	41.1	1247.6 (568.1)	851.2 (232.2)	15.4	991.3 (425.1)	834.1 (227.7)	14.2	571.5 (206.2)	
		158.4	1769.8T		123.7	388.5T	50.3	4.3T	111.5	449.4C		141.1	112.5C		159.1	1593.6C		
	4000	604.9 (246.9)	916.5 (250.2)	15.8	1278.9 (577.6)	1482.8 (401.7)	38.8	1444.4 (669.1)	1448.7 (390.8)	41.6	1196.1 (539.8)	855.3 (233.3)	15.5	955.4 (419.2)	840.1 (229.5)	13.9	558.9 (224.5)	
		111.1	1996.0T		123.6	500.9T	106.2	10.8C	116.6	582.3C		117.1	98.9C		109.8	1797.7C		
4000	533.9 (261.8)	916.7																

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		C フレーム (S=1/283)			

56525	4000	279.5 (104.0)	279.5 (65.9)	42.1	628.3 (275.2)	433.0 (114.0)	22.5	789.1 (349.2)	401.0 (111.1)	1.2	796.8 (352.6)	398.1 (117.8)	26.2	609.6 (266.5)	159.2 (56.5)	44.2	247.6 (89.7)	59.0T
		71.6	67.7C		77.8	48.9C		90.6	2.5T		91.5	7.3C		62.5T			68.3	111.0 (89.7)
	4000	491.0 (208.2)	627.3 (163.3)	39.6	885.2 (414.9)	809.8 (221.4)	12.7	991.9 (467.5)	815.5 (226.4)	0.5	996.5 (469.9)	795.7 (225.1)	14.8	871.6 (408.1)	502.9 (150.8)	40.1	472.1 (198.7)	213.8T
		74.7	233.9C		55.5	109.7C		57.0	3.6C		56.7	5.4C		55.4	139.2T		74.8	322.5 (198.7)
	4050	599.5 (277.5)	941.2 (245.0)	59.2	1096.1 (521.5)	1047.5 (287.6)	12.4	1196.6 (570.3)	1051.8 (292.0)	0.7	1201.4 (572.4)	1034.2 (291.3)	14.7	1079.8 (512.9)	777.0 (232.5)	60.0	574.5 (264.3)	449.7
		37.6	481.5C		40.2	154.4C		41.9	8.9C		42.4	4.4C		41.1	200.1T		39.3	496.0 (264.3)
	4000	646.8 (280.9)	1171.2 (309.7)	56.2	1335.9 (630.4)	1292.9 (356.2)	10.7	1460.1 (691.9)	1301.5 (361.5)	0.3	1471.9 (699.5)	1287.6 (361.4)	13.4	1333.1 (634.6)	1016.1 (298.2)	57.6	635.1 (282.2)	748.9T
		85.0	791.2C		75.0	201.0C		76.3	14.5C		72.8	4.6C		63.9	263.0T		70.6	493.9 (282.2)
	4000	800.3 (352.3)	1277.2 (355.0)	0.9	1488.8 (702.7)	1365.4 (397.3)	34.5	1567.0 (735.7)	1409.9 (402.1)	37.8	1589.9 (746.7)	1430.7 (407.0)	34.4	1586.2 (763.0)	1291.9 (374.2)	55.2	908.5 (419.2)	1123.0T
		95.6	1145.2C		83.4	242.1C		95.5	19.2C		96.5	10.0C		60.2	293.8T		70.1	768.3 (419.2)
4025	681.0 (405.1)	1290.1 (369.0)	38.1	1440.9 (803.3)	1396.5 (397.6)	34.9	1500.6 (841.5)	1410.1 (402.2)	37.9	1518.5 (850.7)	1429.5 (406.8)	34.9	1563.8 (851.9)	1530.4 (435.6)	37.9	837.8 (473.6)	1560.9T	
	134.2	1515.4C		175.9	273.1C		193.0	24.8C		193.6	14.0C		150.6	266.8T		115.2	1068.2 (473.6)	
4000	982.3 (357.3)	1931.6 (535.5)	4.0	2215.8 (947.4)	2084.7 (587.9)	31.7	2358.3 (1007.1)	2096.7 (592.9)	37.6	2386.5 (1020.9)	2120.3 (597.8)	31.6	2302.7 (1006.8)	1984.0 (580.6)	106.0	1127.8 (439.6)	2154.3T	
	267.8	2062.2C		321.1	340.1C		344.0	34.9C		344.8	14.0C		289.1	297.6T		248.6	630.6 (439.6)	
4000	1492.5 (462.5)	1939.3 (549.5)	39.0	2523.5 (985.6)	2079.8 (587.1)	34.0	2573.9 (1013.3)	2096.4 (592.9)	38.0	2596.6 (1024.3)	2121.0 (598.6)	33.9	2716.8 (1074.8)	2252.6 (636.5)	38.8	1699.4 (560.9)	2808.5T	
	567.5	2628.0C		552.1	399.1C		547.3	47.8C		548.1	12.4C		567.3	280.2T		577.6	544.3 (560.9)	
4000	1603.8 (505.1)	1961.3 (555.6)	38.6	2702.8 (1056.6)	2083.2 (588.3)	34.5	2769.5 (1087.8)	2096.6 (593.0)	38.3	2790.5 (1097.7)	2117.5 (597.8)	34.5	2836.0 (1122.5)	2232.0 (630.7)	38.4	1764.6 (585.3)	3458.3T	
	593.7	3201.2C																

A フレーム (S=1/283)

水平荷重時節点応力 (X方向 負加力) (立体MSモデル) (保有耐力時)

					235.7 (79.0)			413.5 (121.0)			409.9 (115.1)			510.6 (133.5)			266.4 (58.8)		
15F	4000	333.0 (130.6)	333.0 (79.0)	48.7	693.1 (307.5)	457.4 (121.0)	22.0	832.6 (371.5)	419.1 (115.1)	4.6	860.6 (384.0)	450.8 (133.5)	29.9	667.9 (295.0)	157.2 (58.8)	54.6	266.4 (98.3)		
		71.8	72.9C	78.2	51.4C	89.7	5.4T	92.6	4.7C	77.9	73.4T	69.7	49.6T						
14F	4000	189.5 (130.6)	622.4 (185.6)	536.8 (307.5)	844.3 (237.9)	653.2 (371.5)		866.8 (241.4)	675.4 (384.0)		926.8 (252.6)	512.1 (295.0)		641.0 (164.1)	126.9 (98.3)				
		524.5 (216.4)	714.0 (185.6)	45.8	954.2 (445.4)	868.6 (237.9)	12.1	1062.0 (501.9)	870.9 (241.4)	2.1	1083.2 (513.4)	891.8 (252.6)	17.5	954.9 (450.7)	540.2 (164.1)	50.4	514.1 (220.8)		
13F	4050	91.7	252.4C	63.4	117.4C	58.2	0.9T	56.3	2.9T	53.5	161.0T	72.5	203.6T						
		341.2 (216.4)	880.8 (249.0)	827.3 (445.4)	1084.4 (299.9)	945.5 (501.9)	1113.4 (308.9)	970.6 (513.4)	1171.2 (319.8)	847.9 (450.7)	970.8 (249.5)	369.2 (220.8)							
12F	4000	570.7 (273.6)	911.9 (249.0)	15.5	1128.6 (544.4)	1075.1 (299.9)	4.6	1249.3 (600.8)	1110.4 (308.9)	1.5	1274.1 (611.9)	1131.3 (319.8)	19.9	1148.8 (549.3)	825.5 (249.5)	72.6	601.6 (279.8)		
		16.5	495.1C	26.2	181.7C	32.6	8.9C	35.0	10.3T	36.5	230.5T	34.9	443.0T						
11F	4000	660.3 (280.0)	1197.9 (320.9)	42.6	1397.0 (655.2)	1360.6 (374.7)	11.8	1511.2 (710.1)	1358.3 (376.8)	1.7	1540.5 (727.1)	1389.8 (390.8)	17.2	1411.2 (673.7)	1062.8 (314.7)	70.1	671.2 (304.1)		
		100.3	805.8C	86.5	248.6C	91.0	11.4C	86.3	15.8T	63.8	304.9T	63.0	743.6T						
10F	4025	459.7 (280.0)	1322.6 (351.2)	1224.0 (655.2)	1467.8 (393.5)	1329.1 (710.1)		1524.4 (407.8)	1367.8 (727.1)		1524.4 (407.8)	1367.8 (727.1)		1543.3 (413.9)	1283.7 (673.7)	1484.5 (395.0)	545.3 (304.1)		
		746.5 (323.8)	1206.2 (351.2)	58.2	1463.8 (682.1)	1365.2 (393.5)	51.3	1550.3 (726.0)	1411.6 (407.8)	56.4	1593.0 (746.7)	1436.4 (413.9)	53.4	1619.1 (770.3)	1359.5 (395.0)	62.5	939.2 (426.3)		
9F	4000	98.9	1144.6C	99.5	305.0C	98.4	26.2C	99.6	29.9T	78.6	322.6T	86.5	1122.3T						
		548.8 (323.8)	1336.7 (355.2)	1264.8 (682.1)	1470.6 (394.0)	1353.6 (726.0)	1523.6 (407.5)	1393.8 (746.7)	1541.6 (413.2)	1461.9 (770.3)	1666.8 (446.8)	766.1 (426.3)							
8F	4050	672.1 (387.6)	1220.9 (355.2)	57.9	1438.3 (796.2)	1366.4 (394.0)	52.1	1527.3 (842.0)	1410.3 (407.5)	56.7	1563.3 (860.6)	1433.5 (413.2)	54.1	1630.2 (884.7)	1550.5 (446.8)	58.1	900.7 (502.6)		
		107.9	1491.0C	164.0	358.5C	167.2	40.7C	168.6	44.5T	150.3	288.0T	110.8	1556.5T						
7F	4000	888.0 (387.6)	1966.2 (530.2)	1766.4 (796.2)	2145.6 (583.3)	1861.8 (842.0)		2213.7 (599.8)	1900.5 (860.6)		2229.9 (605.7)	1930.8 (884.7)		2400.8 (635.3)	1122.2 (502.6)				
		963.4 (341.4)	1851.4 (530.2)	57.4	2254.0 (950.4)	2054.2 (583.3)	45.7	2388.8 (1014.8)	2104.7 (599.8)	54.5	2444.5 (1041.9)	2131.3 (605.7)	49.3	2472.7 (1066.9)	2173.6 (635.3)	113.6	1278.8 (492.9)		
6F	4000	280.6	2016.6C	353.2	424.1C	358.9	57.6C	360.7	58.6T	338.9	254.9T	292.8	2182.7T						
		402.3 (341.4)	1973.0 (531.8)	1547.6 (950.4)	2146.2 (582.4)	1670.7 (1014.8)	2214.2 (599.6)	2214.2 (599.6)	1723.1 (1041.9)	2236.5 (606.8)	1794.9 (1066.9)	2401.5 (650.7)	693.1 (492.9)						
5F	4000	1453.7 (441.1)	1856.0 (531.8)	58.5	2472.6 (961.8)	2047.1 (582.4)	49.5	2578.3 (1014.1)	2102.8 (599.6)	55.7	2623.3 (1036.0)	2132.2 (606.8)	52.1	2725.3 (1082.1)	2283.7 (650.7)	58.9	1708.4 (567.4)		
		571.6	2546.9C	548.9	486.1C	550.1	76.3C	551.2	70.6T	561.1	206.2T	573.7	2827.6T						
4F	4000	310.5 (441.1)	2002.8 (540.2)	1374.7 (961.8)	2153.3 (584.1)	1478.2 (1014.1)		2212.1 (598.9)	1520.9 (1036.0)		2230.1 (604.8)	1603.1 (1082.1)		2237.0 (643.0)	561.0 (567.4)				
		1576.4 (484.1)	1886.9 (540.2)	58.0	2680.4 (1039.3)	2062.4 (584.1)	50.5	2774.8 (1085.8)	2099.6 (598.9)	56.2	2815.6 (1105.1)	2124.3 (604.8)	52.9	2883.4 (1138.2)	2256.3 (643.0)	58.3	1811.9 (599.9)		
3F	4000	608.2	3087.0C	601.9	540.3C	603.2	93.0C	605.3	82.3T	607.0	162.9T	612.1	3466.7T						
		360.0 (484.1)	2033.3 (548.7)	1476.6 (1039.3)	2160.9 (585.8)	1568.3 (1085.8)	2210.1 (598.1)	1604.9 (1105.1)	2224.5 (602.9)	1669.5 (1138.2)	2344.6 (635.2)	587.8 (599.9)							
2F	4000	1557.7 (588.8)	1917.7 (548.7)	57.8	2613.6 (1107.4)	2056.9 (585.8)	52.0	2688.9 (1143.4)	2096.3 (598.1)	56.9	2721.8 (1158.9)	2116.5 (602.9)	54.0	2783.6 (1187.8)	2228.5 (635.2)	58.0	1756.8 (684.7)		
		380.0	3638.4C	398.8	585.4C	402.0	105.3C	403.9	93.4T	407.9	124.8T	387.5	4101.2T						
1F	4450	797.6 (588.8)	2063.1 (557.0)	1816.0 (1107.4)	2167.9 (587.1)	1884.8 (1143.4)		2208.3 (597.4)	1913.9 (1158.9)		2220.9 (601.4)	1967.8 (1187.8)		2317.6 (627.6)	981.9 (684.7)				
		1149.6 (565.3)	1947.2 (557.0)	57.9	2306.5 (1130.5)	2059.4 (587.1)	54.2	2375.8 (1163.8)	2092.6 (597.4)	57.8	2403.3 (1177.2)	2109.4 (601.4)	55.7	2454.4 (1201.3)	2201.4 (627.6)	58.1	1335.7 (653.9)		
		19.0	4200.0C	45.5	635.4C	48.2	114.4C	49.5	113.1T	51.9	102.3T	28.0	4730.7T						
	4000	861.4 (631.7)	1973.0 (564.2)	58.1	1936.1 (1176.6)	2062.4 (588.4)	55.8	1984.6 (1198.9)	2089.5 (596.7)	58.5	2004.7 (1209.0)	2103.0 (600.0)	56.9	2043.4 (1228.1)	2177.3 (621.0)	58.3	1014.1 (709.6)		
		402.0	4770.4C	417.2	679.5C	413.7	122.2C	413.2	132.1T	412.8	87.1T	405.1	5355.5T						
	4000	1665.3 (631.7)	2122.1 (573.5)	57.6	2122.1 (1223.1)	2066.8 (590.0)	57.2	2145.7 (1242.5)	2085.9 (595.8)	59.0	2167.8 (1248.1)	2116.5 (598.1)	58.0	2189.9 (1256.2)	2211.1 (612.4)	57.7	438.0 (734.0)		
		1057.2	5352.3C	1027.7	711.3C	1029.4	128.1C	1028.4	147.0T	1023.5	78.4T	1029.9	5974.9T						
	4000	2456.0 (699.4)	2157.8 (583.1)	58.8	2157.8 (1223.1)	2066.8 (590.0)	57.2	2145.7 (1242.5)	2085.9 (595.8)	59.0	2167.8 (1248.1)	2116.5 (598.1)	58.0	2189.9 (1256.2)	2211.1 (612.4)	57.7	438.0 (734.0)		
		2040.2 (583.1)	756.6 (1187.4)	2072.8 (592.0)	58.2	2145.7 (1180.2)	2081.7 (594.9)	59.9	763.2 (1193.3)	2086.5 (595.9)	58.7	781.8 (1213.6)	2114.0 (603.6)	58.9	266.2 (731.2)				
	4000	1799.4	5942.7C	1885.4	730.7C	1869.4	128.1C	1891.9	156.3T	1918.4	75.2T	1893.0	6585.1T						
		3182.9 (621.8)	2633.6 (807.8)	4527.5 (1187.4)	2494.1 (609.4)	4495.4 (1180.2)		2528.9 (629.2)	4547.0 (1193.3)		2544.5 (633.7)	4618.6 (1213.6)		3519.8 (776.9)	3519.8 (776.9)				
1F		6757.9 (0.0)	1182.9 (807.8)	274.7	549.4 (0.0)	1893.9 (609.4)	300.1	162.0 (0.0)	9001.3 (629.2)	263.8	150.9 (0.0)	2018.2 (633.7)	263.2	62.9 (0.0)	2074.1 (776.9)	722.9	7388.0 (0.0)		
			7200		7200		7200		7200		7200		7200		7200				
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B フレーム (S=1/283)

56525		168.6 (53.3)										167.8 (50.4)										305.7 (82.0)										156.0 (32.1)									
		213.7 (59.7)										213.7 (59.7)										213.7 (59.7)										213.7 (59.7)									
4000	214.8 (83.7)	214.8 (53.3)	23.1	384.8 (173.7)	216.2 (59.7)	1.3	408.7 (189.0)	195.0 (50.4)	13.6	452.3 (201.8)	284.5 (82.0)	10.6	381.1 (165.3)	75.4 (32.1)	40.3	156.0 (59.0)																									
	47.5	57.6C		37.5	309.9 (173.7)		449.0 (126.9)	347.2 (189.0)		464.6 (127.5)	354.8 (201.8)		419.9 (114.7)	280.0 (165.3)		335.7 (88.3)																									
4000	276.1 (121.4)	395.9 (103.5)	23.3	504.1 (242.7)	464.6 (126.9)	7.8	555.2 (268.6)	453.4 (127.5)	5.6	515.8 (248.0)	405.9 (114.7)	7.0	439.7 (209.0)	299.8 (88.3)	17.9	255.5 (109.5)																									
	33.2	164.3C		18.8	3.2C		18.0	11.7T		19.7	51.5C		21.7	74.9T		36.5																									
4050	348.6 (176.1)	209.6 (121.4)	31.7	653.3 (336.1)	625.1 (171.5)	7.8	704.7 (362.1)	614.3 (172.5)	6.7	668.6 (345.5)	517.3 (145.8)	7.5	589.5 (305.5)	453.7 (133.6)	27.2	325.4 (166.3)																									
	7.9	314.2C		27.2	13.0C		28.6	12.5T		31.0	43.4C		29.2	85.9T		11.4																									
4000	387.3 (175.5)	751.7 (200.6)	29.7	856.8 (422.0)	872.3 (239.0)	11.9	930.0 (461.2)	843.3 (235.6)	5.0	890.5 (438.7)	767.7 (216.6)	11.9	801.5 (394.5)	658.0 (198.6)	57.0	423.8 (202.3)																									
	36.4	525.0C		12.8	38.1C		7.5	16.5T		13.1	43.5C		12.6	105.9T		19.2																									
4000	439.5 (203.2)	754.1 (214.1)	16.5	1023.6 (507.8)	1067.7 (291.7)	17.6	1143.3 (574.5)	1025.8 (288.2)	11.8	1053.0 (522.6)	867.8 (245.3)	15.1	939.5 (458.7)	817.8 (241.4)	51.1	534.7 (248.5)																									
	33.2	752.5C		8.0	102.7C		5.7	20.2T		7.8	20.1C		22.1	112.9T		37.6																									
4025	387.9 (202.7)	761.1 (216.0)	16.3	1015.9 (515.6)	1229.7 (332.4)	33.0	1161.9 (586.7)	1152.9 (327.9)	27.6	1036.1 (524.4)	865.3 (244.6)	15.2	888.4 (453.7)	888.0																											

水平荷重時節点応力 (Y方向 正加力) (立体MSモデル) (保有耐力時)

15F	4000	596.7 (222.3)	596.7 (81.0)	13.5	856.4 (360.9)	286.7 (88.5)	31.8	350.2 (145.5)	350.2 (88.5)
		152.2	112.6T		134.6	23.4C		59.2	98.3C
14F	4000	292.4 (222.3)	1000.2 (135.7)	22.9	1133.2 (529.7)	766.2 (215.3)	8.7	551.8 (254.5)	231.8 (145.5)
		97.5	291.7T		73.7	12.9T		42.8	326.0C
13F	4050	512.7 (305.1)	1236.8 (166.8)	36.1	1237.1 (608.2)	985.8 (529.7)		1083.6 (297.5)	466.2 (254.5)
		724.0 (363.3)	1236.8 (166.8)		1237.1 (608.2)	1058.2 (297.5)	12.7	617.4 (308.0)	
12F	4000	11.6	499.1T		5.6	102.8T		6.4	634.9C
		747.2 (363.3)	1243.2 (168.9)	27.5	1188.3 (168.9)	1226.0 (608.2)		1094.0 (305.6)	630.2 (308.0)
11F	4000	496.0 (244.0)	1243.2 (168.9)		1068.5 (525.4)	1106.2 (305.6)	6.1	463.8 (236.2)	
		8.1	711.6T		17.6	194.6T		8.6	955.7C
10F	4000	479.9 (244.0)	1261.6 (170.4)	34.8	1192.0 (170.4)	1033.2 (525.4)		1092.1 (314.1)	480.9 (236.2)
		781.7 (319.8)	1261.6 (170.4)		1327.9 (608.2)	1169.1 (314.1)	38.5	611.1 (279.4)	
9F	4025	142.1	925.5T		111.5	291.7T		52.4	1284.9C
		497.4 (319.8)	1407.0 (180.6)	106.9	1193.1 (180.6)	1105.0 (608.2)		1107.3 (347.0)	506.3 (279.4)
8F	4000	909.6 (453.9)	1407.0 (180.6)		1479.6 (728.2)	1391.4 (347.0)	142.1	601.1 (290.1)	
		3.9	1146.7T		14.0	415.1T		17.2	1645.6C
7F	4000	917.5 (453.9)	1496.5T		1940.0 (294.2)	1451.5 (728.2)		1110.8 (363.4)	566.7 (290.1)
		1379.3 (540.4)	1496.5T		1994.0 (831.9)	1505.5 (363.4)	197.4	544.0 (242.2)	
6F	4000	298.4	1812.3 (651.3)	328.1	2262.1 (872.1)	1657.0 (385.3)	269.8	692.5 (277.0)	
		509.7	1864.3T		517.8	442.0T		138.6	2419.4C
5F	4000	792.9 (651.3)	1937.6 (325.2)		1937.6 (325.2)	1226.4 (872.1)		1127.0 (388.3)	415.3 (277.0)
		1952.6 (740.8)	2245.5 (325.2)	404.0	2379.9 (957.4)	1668.8 (388.3)	270.9	711.7 (300.1)	
4F	4000	470.9	2232.7T		465.2	458.1T		111.4	2817.6C
		1010.8 (740.8)	2739.9 (324.4)	404.0	1931.8 (324.4)	1449.5 (957.4)		1138.4 (391.6)	488.9 (300.1)
3F	4000	1729.1 (815.6)	2590.8T		2163.5 (1029.0)	1681.1 (391.6)	271.3	649.5 (312.6)	
		97.9	1533.3 (815.6)	406.4	1928.7 (324.3)	1952.7 (1029.0)		1155.7 (395.4)	3216.8C
2F	4000	1208.1 (662.4)	2741.4 (324.3)		1666.8 (882.4)	1690.8 (395.4)	267.5	554.9 (295.6)	
		116.7	2939.7T		98.0	532.7T		36.3	3619.0C
1F	4450	1441.4 (662.4)	2741.4 (324.0)	408.6	1759.6 (1052.9)	1698.3 (397.1)	268.6	533.4 (348.9)	
		1299.9 (806.3)	1925.4 (806.3)		346.2	583.0T		164.4	4022.6C
0F	4000	312.7 (969.7)	2731.6 (322.8)	407.4	1176.7 (940.0)	1711.9 (400.7)	269.5	310.6 (295.0)	
		806.2 (801.6)	2400.2 (801.6)		703.3	645.2T		279.4	4427.3C
-1F	4450	797.0	4002.5 (407.1)	1071.3	1899.8 (320.3)	2583.2 (940.0)		1179.3 (402.2)	869.4 (295.0)
		312.7 (969.7)	2712.9 (320.3)	406.6	1033.0 (1409.9)	1716.4 (402.2)	268.6	310.0 (518.3)	
-2F	4450	1844.9	3930.4T		2103.9	724.2T		843.3	4829.6C
		4002.5 (969.7)	4002.5 (407.1)		1859.9 (407.1)	5240.7 (1409.9)		1996.5 (746.9)	1996.5 (518.3)
-3F	4450	4325.1 0.0	4002.5 (407.1)	1071.3	1066.9 0.0	9381.2 (746.9)	692.3	5569.9 0.0	
				14400		7200			
21600									
A					B	C			
1 フレーム (S=1/283)									

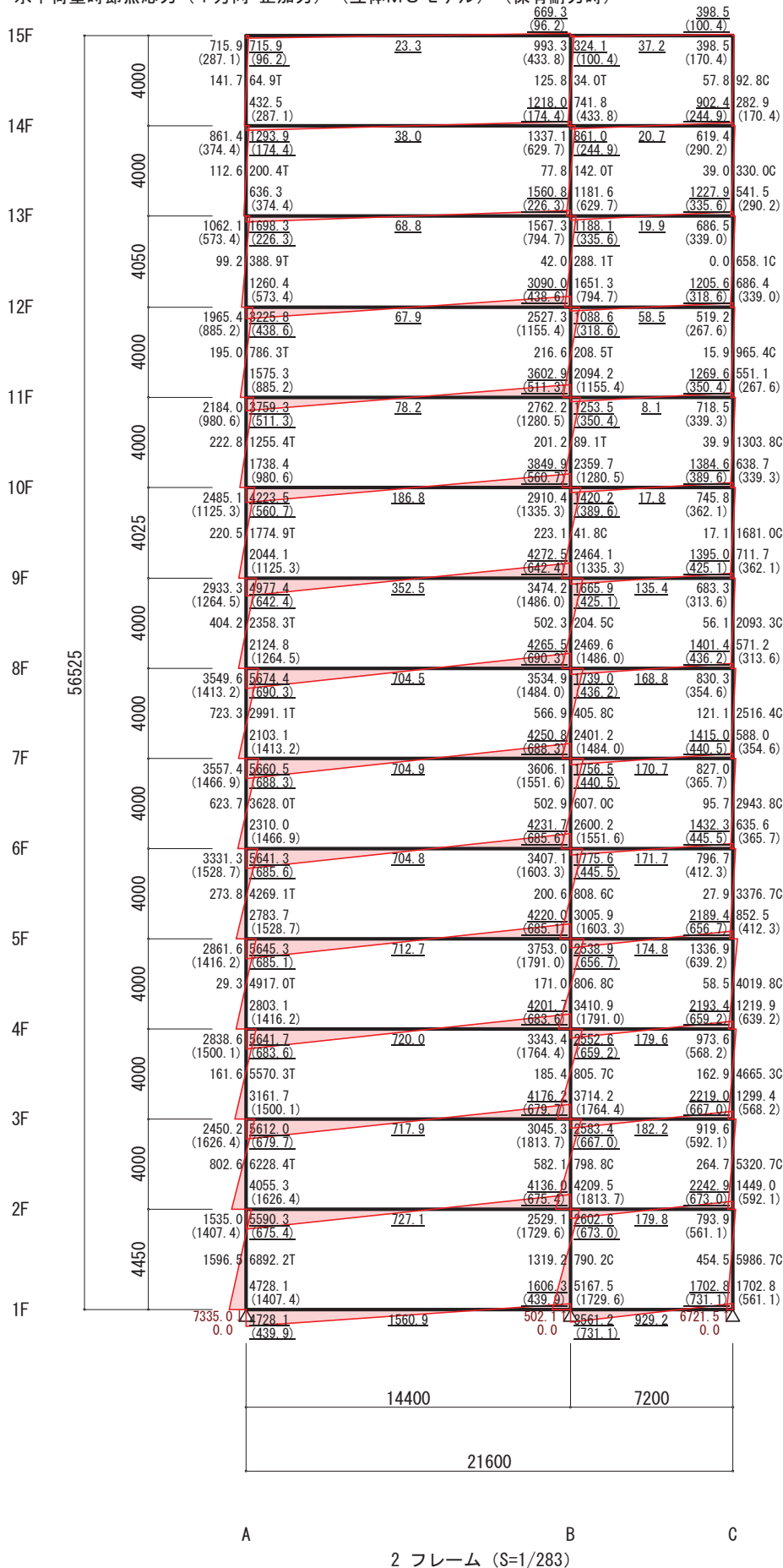
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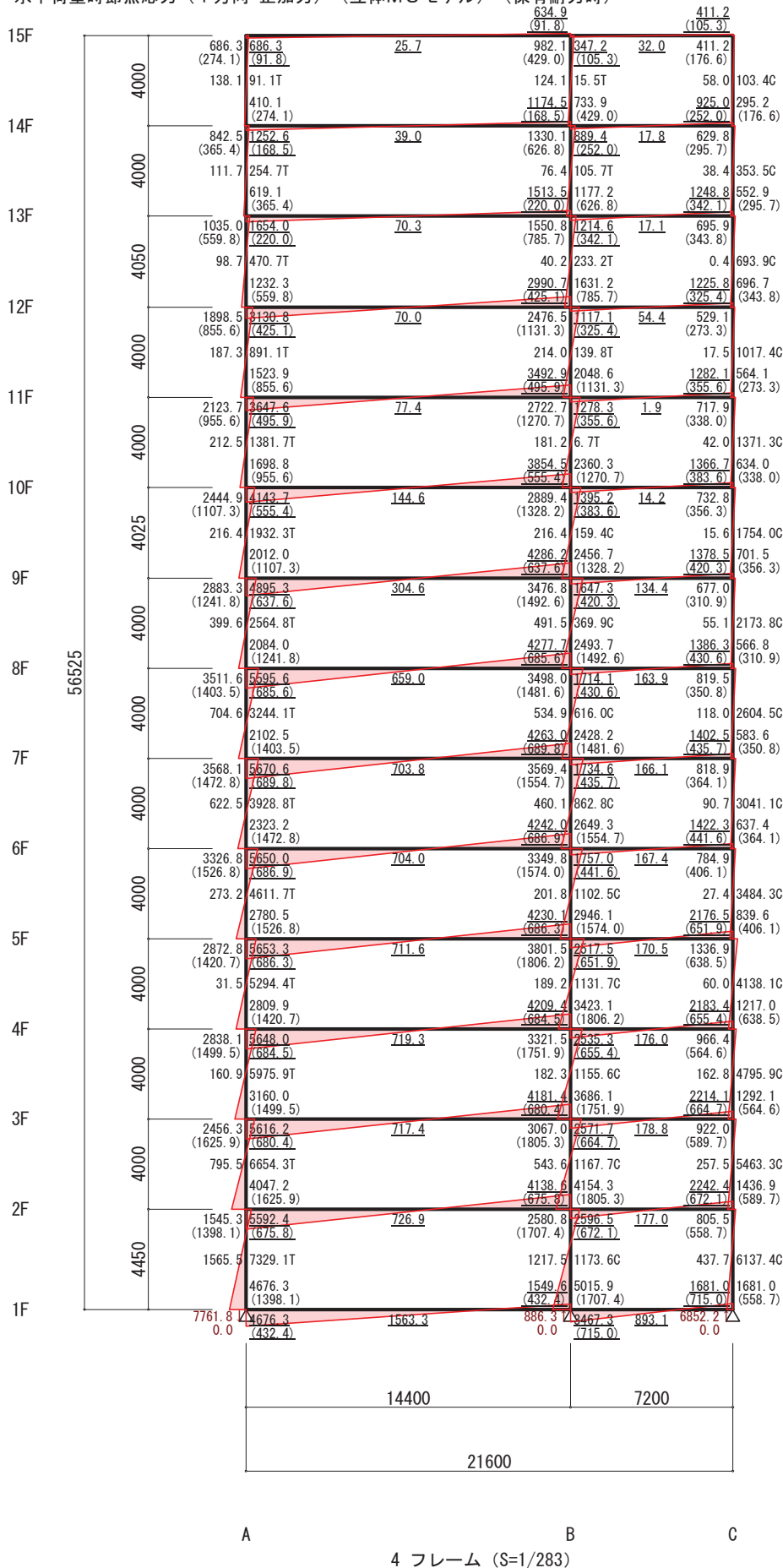
1 フレーム (S=1/283)

水平荷重時節点応力 (Y 方向 正加力) (立体MSモデル) (保有耐力時)

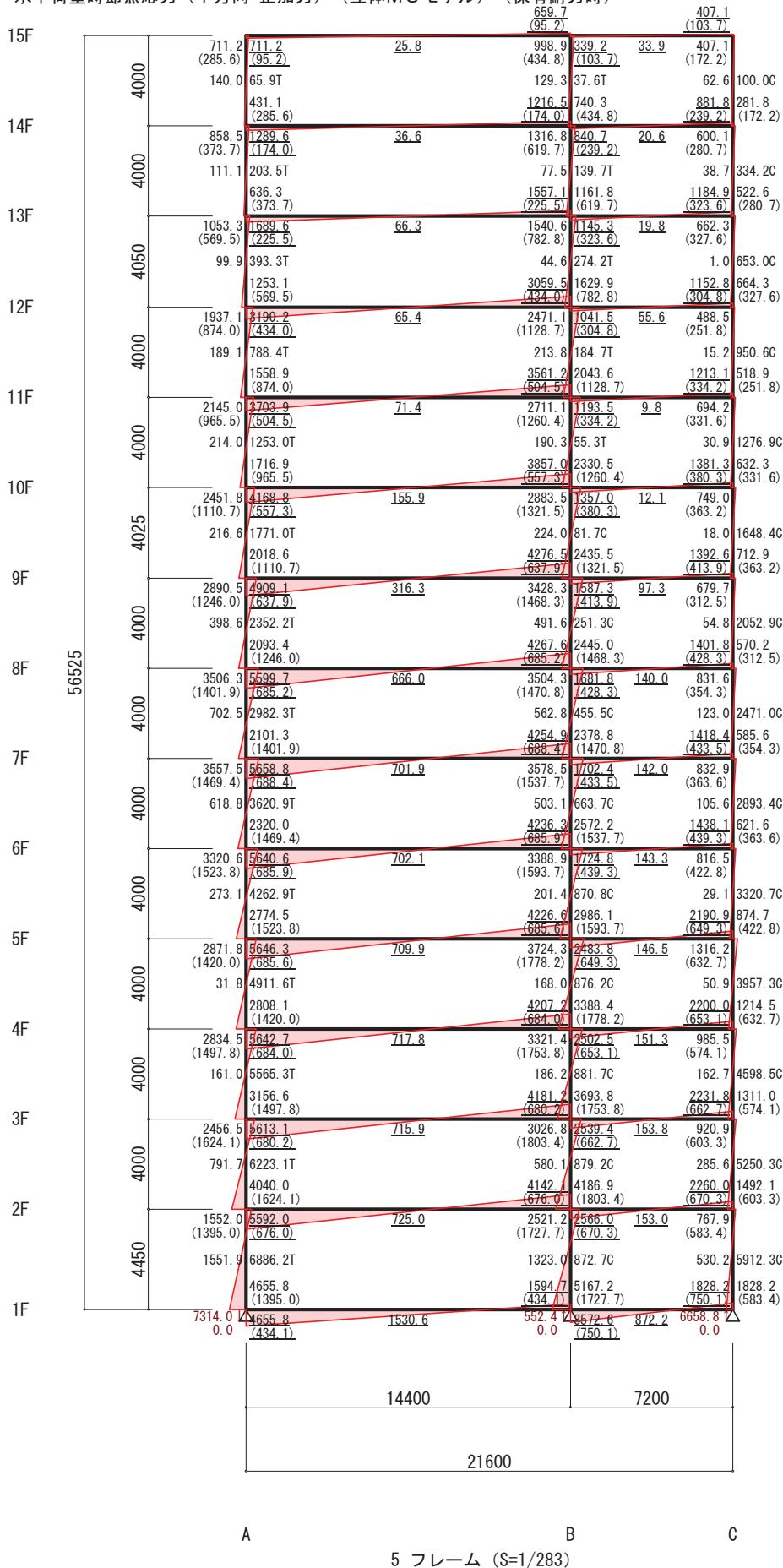


水平荷重時節点応力 (Y 方向 正加力) (立体MSモデル) (保有耐力時)

水平荷重時節点応力 (Y方向 正加力) (立体MSモデル) (保有耐力時)



水平荷重時節点応力 (Y方向 正加力) (立体MSモデル) (保有耐力時)



水平荷重時節点応力 (Y方向 正加力) (立体MSモデル) (保有耐力時)

15F	4000	591.1 (220.3)	591.1 (80.2)	13.7	853.0 (359.7)	289.4 (89.0)	31.0	351.3 (146.2)	563.6 (80.2)	351.3 (89.0)
		150.5	110.4T		133.6	21.8C		59.0	96.1C	
14F	4000	290.2 (220.3)	290.2 (134.4)	22.9	944.7 (525.9)	585.9 (214.8)	8.4	781.6 (253.3)	233.4 (146.2)	
		95.1	286.9T		71.8	15.5T		41.7	320.8C	
13F	4050	710.7 (358.0)	710.7 (164.6)	35.8	1217.7 (599.6)	1048.6 (294.7)	12.4	608.6 (304.3)	464.8 (253.3)	
		14.3	492.5T		3.5	104.2T		7.6	625.3C	
12F	4000	480.4 (240.7)	480.4 (165.7)	26.9	1165.9 (519.7)	1210.6 (301.7)	4.3	1081.6 (301.7)	623.8 (304.3)	
		1.1	704.3T		6.2	194.0T		13.5	940.9C	
11F	4000	482.5 (240.7)	482.5 (169.5)	22.9	1197.2 (601.2)	1033.1 (310.5)	24.6	1093.2 (310.5)	484.9 (235.7)	
		760.4 (313.6)	760.4 (169.5)		1306.5 (601.2)	1142.4 (310.5)		608.3 (279.6)	1267.3C	
10F	4025	133.3	922.9T		104.0	286.3T		49.1	510.2 (279.6)	
		887.0 (443.8)	887.0 (179.1)	91.5	1452.0 (715.8)	1352.7 (341.7)	122.5	597.6 (289.1)	1626.1C	
9F	4000	6.1	1151.9T		11.6	402.0T		15.8	566.0 (289.1)	
		899.3 (443.8)	899.3 (291.1)		1945.5 (715.8)	1428.9 (357.3)		1110.6 (357.3)	2001.5C	
8F	4000	1347.4 (528.2)	1347.4 (291.1)	150.6	1978.4 (832.1)	1461.8 (357.3)	175.6	544.6 (243.9)	431.0 (243.9)	
		291.0	1513.5T		314.3	403.9T		56.8	2406.3C	
7F	4000	765.3 (528.2)	765.3 (311.2)	297.0	1943.4 (832.1)	1349.8 (382.1)		1118.4 (385.6)	419.7 (276.8)	
		1772.2 (643.7)	1772.2 (311.2)		2251.4 (874.2)	1657.8 (385.6)	269.7	687.5 (276.8)	2815.3C	
6F	4000	484.8	1897.1T		503.1	412.1T		133.9	492.9 (300.3)	
		1948.3 (743.7)	1948.3 (325.9)	404.0	2367.2 (957.6)	1669.6 (388.5)	270.8	708.2 (300.3)	3228.1C	
5F	4000	461.0	2291.6T		452.1	414.6T		107.7	597.4 (311.0)	
		1718.3 (810.4)	1718.3 (325.1)	404.0	2155.6 (1024.7)	1682.1 (391.9)	271.3	646.6 (311.0)	4066.4C	
4F	4000	97.5	2679.9T		106.2	429.3T		24.6	860.8 (348.3)	
		1222.4 (667.1)	1222.4 (324.9)	406.4	1681.9 (888.3)	1692.2 (395.8)	267.5	559.8 (297.5)	4487.6C	
3F	4000	111.8	3061.6T		94.7	456.9T		35.1	855.7 (292.2)	
		1298.8 (807.2)	1298.8 (324.5)	408.6	1755.9 (1050.4)	1699.6 (397.5)	268.6	532.3 (348.3)	4905.0C	
2F	4000	315.5	3436.4T		344.9	491.9T		164.3	1981.2 (518.0)	
		804.2 (785.7)	804.2 (323.1)	407.5	1186.0 (936.0)	1712.7 (400.9)	269.5	313.0 (292.2)		
1F	4450	767.2	3799.9T		685.9	538.7T		271.3		
		306.4 (940.0)	306.4 (315.6)	372.7	1058.5 (1395.9)	1716.8 (402.3)	268.5	324.1 (518.0)		
		1785.0	4142.6T		2047.3	604.7T		828.6	4905.0C	
		4555.2 0.0	4555.2 (395.3)	1030.1	938.2 (395.3)	9336.9 (738.6)	677.9	5651.3 0.0		
		14400				7200				
		21600								
		A		B		C				
6 フレーム (S=1/283)										

水平荷重時節点応力 (Y 方向 負加力) (立体MSモデル) (保有耐力時)

15F	4000	618.6 (232.5)	618.6 (84.3)	11.8	853.0 (358.7)	258.1 (81.8)	36.2	330.6 (136.0)	330.6 (81.8)
		153.6	118.3C		135.7	26.0T		58.6	88.7T
14F	4000	311.3 (232.5)	1025.6 (139.5)	21.3	1144.4 (531.8)	743.2 (209.5)	11.2	552.3 (254.2)	213.3 (136.0)
		115.8	304.5C		80.7	11.6C		43.8	306.9T
13F	4050	482.6 (299.2)	1146.4 (159.1)	0.7	982.9 (531.8)	1080.0 (296.8)		464.7 (254.2)	
		662.4 (336.1)	1145.0 (159.1)		1220.7 (600.9)	1057.2 (296.8)	11.4	615.3 (307.4)	
12F	4000	18.1	507.4C		3.9	118.4C		7.1	611.4T
		698.6 (336.1)	1148.4 (160.7)	8.7	1165.8 (160.7)	1213.0 (600.9)	5.1	1091.0 (304.5)	629.5 (307.4)
11F	4000	449.8 (219.4)	1148.4 (160.7)		1053.9 (516.8)	1101.1 (304.5)		461.5 (234.0)	
		11.1	715.2C		20.3	228.4C		6.6	926.1T
10F	4000	427.7 (219.4)	1148.4 (163.2)	26.7	1201.7 (163.2)	1013.3 (516.8)		1155.8 (327.1)	474.6 (234.0)
		720.7 (279.0)	1148.4 (163.2)		1388.0 (647.6)	1199.5 (327.1)	21.9	681.2 (327.0)	
9F	4025	162.7	926.1C		92.8	357.9C		27.2	1263.2T
		395.3 (279.0)	1155.5 (171.5)	79.3	1314.2 (171.5)	1202.3 (647.6)		1380.2 (399.3)	626.7 (327.0)
8F	4000	760.2 (377.2)	1155.5 (171.5)		1606.4 (790.4)	1494.5 (399.3)	57.1	753.5 (362.4)	
		1.2	1141.9C		15.6	553.5C		24.1	1671.1T
7F	4000	757.9 (377.2)	1141.9C		2201.6 (284.2)	1575.1 (790.4)		1383.6 (416.9)	705.3 (362.4)
		1133.0 (402.3)	1890.9 (284.2)	155.4	2244.8 (957.7)	1618.4 (416.9)	117.4	678.3 (310.4)	
6F	4000	328.5	1485.9C		329.5	644.3C		57.4	2095.5T
		476.0 (402.3)	1895.2 (307.4)	318.4	2531.9 (307.4)	1585.9 (957.7)		1381.5 (417.7)	563.5 (310.4)
5F	4000	1419.2 (451.1)	1895.2 (307.4)		2572.1 (1036.5)	1626.1 (417.7)	122.3	818.0 (340.8)	
		517.0	1850.0C		499.0	716.1C		136.4	2519.0T
4F	4000	385.2 (451.1)	1850.0C		2712.2 (320.6)	1574.0 (1036.5)		1372.0 (414.8)	545.1 (340.8)
		1519.0 (536.1)	1904.2 (320.6)	404.0	2752.4 (1152.7)	1614.3 (414.8)	121.2	826.8 (362.4)	
3F	4000	446.8	2216.9C		447.1	778.8C		102.0	2937.7T
		625.4 (536.1)	1909.8 (321.4)	404.0	2717.9 (321.4)	1858.2 (1152.7)		1360.6 (411.5)	622.9 (362.4)
2F	4000	1284.5 (601.9)	1909.8 (321.4)		2461.6 (1179.7)	1602.0 (411.5)	120.7	737.7 (356.8)	
		80.6	2574.3C		102.3	844.5C		24.1	3351.6T
1F	4450	1123.2 (601.9)	1908.4 (321.5)	406.4	2721.1 (321.5)	2257.0 (1179.7)		1364.0 (410.7)	689.6 (356.8)
		785.2 (461.3)	1908.4 (321.5)		2057.2 (1079.2)	1593.1 (410.7)	114.6	674.4 (355.6)	
1F	4450	137.5	2923.1C		101.3	916.3C		36.7	3764.1T
		1060.1 (461.3)	1908.4 (321.8)	408.6	2725.6 (321.8)	2259.8 (1079.2)		1358.7 (408.9)	747.8 (355.6)
1F	4450	848.3 (587.6)	1908.4 (321.8)		2051.4 (1207.9)	1585.7 (408.9)	113.5	610.9 (395.4)	
		326.9	3265.2C		364.4	992.5C		179.9	4173.7T
1F	4450	1502.1 (587.6)	1908.4 (321.8)		2733.0 (323.0)	2780.2 (1207.9)		1346.8 (405.4)	970.7 (395.4)
		416.1 (635.6)	1918.1 (323.0)	407.4	1524.9 (1138.5)	1572.0 (405.4)	112.6	376.1 (326.9)	
1F	4450	855.1	3600.2C		752.2	1070.4C		277.6	4578.0T
		2126.2 (635.6)	1919.1 (316.9)	362.9	2644.8 (316.9)	3029.2 (1138.5)		1340.4 (403.9)	931.4 (326.9)
1F	4450	207.2 (691.8)	1919.1 (316.9)		1183.1 (1458.4)	1567.5 (403.9)	113.5	409.0 (624.2)	
		1746.5	3919.5C		2061.9	156.7C		980.0	4979.4T
1F	4450	3285.9 (691.8)	1919.1 (316.9)		3193.2 (449.9)	5306.9 (1458.4)		2368.9 (622.6)	2368.9 (624.2)
		4359.2 (0.0)	3285.9 (449.9)	46.3	1333.0 (0.0)	2113.7 (622.6)	127.6	5596.3 (0.0)	
		14400				7200			
		21600							
		A B C							
		1 フレーム (S=1/283)							

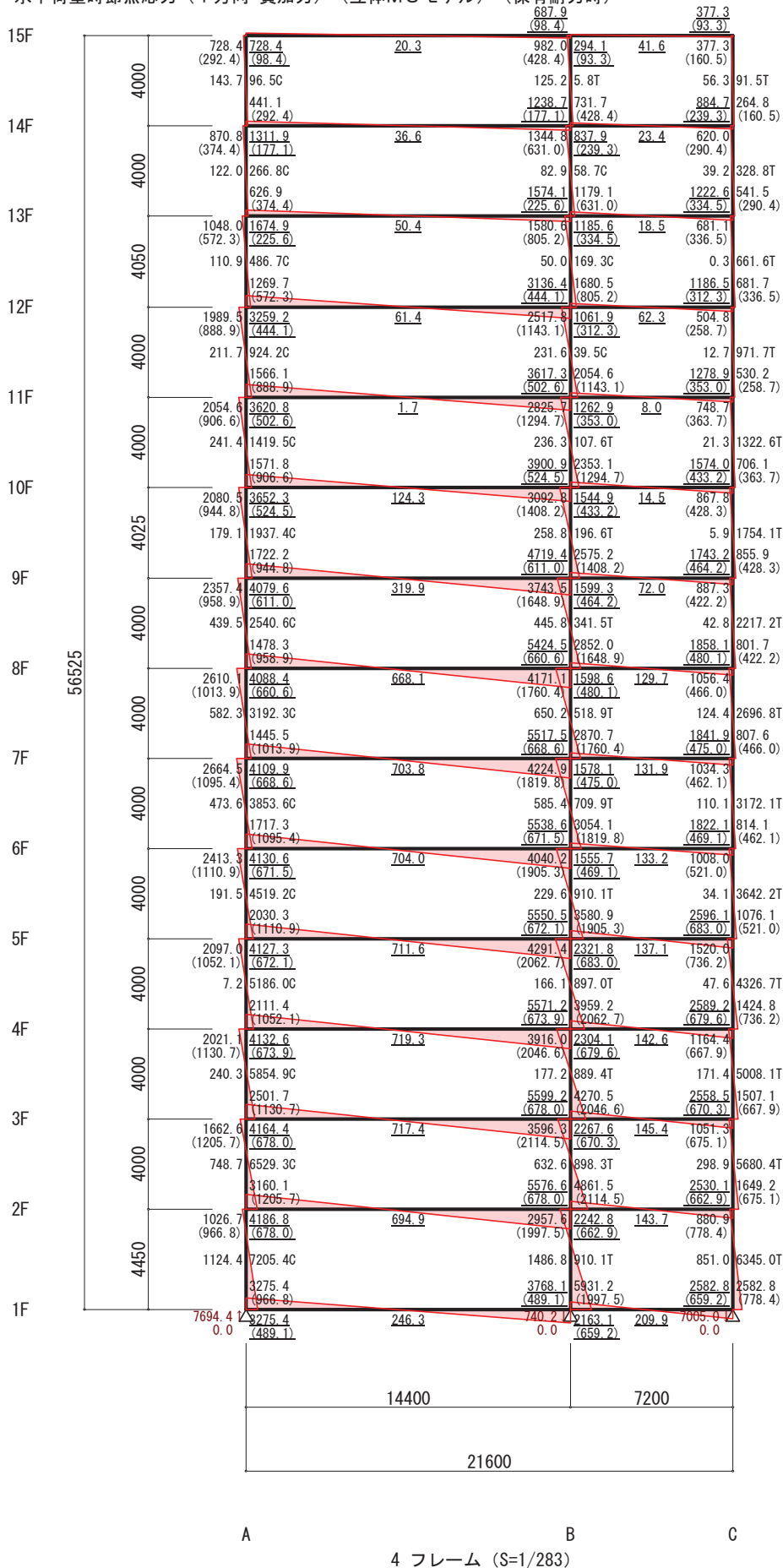
水平荷重時節点応力 (Y 方向 負加力) (立体MSモデル) (保有耐力時)

15F	4000	754.8 (304.6)	754.8 (102.2)	19.1	997.1 (435.0)	280.6 (90.5)	45.3	371.3 (157.3)	371.3 (90.5)
		145.6	69.8C		127.1	13.2C		56.7	84.6T
14F	4000	881.7 (376.8)	1345.3 (181.9)	35.4	1353.2 (633.9)	821.6 (235.3)	25.6	614.9 (287.6)	258.0 (157.3)
		128.1	211.3C		85.4	97.6C		39.6	314.0T
13F	4050	1057.6 (580.1)	1683.0 (228.2)	40.3	1594.5 (813.3)	1174.5 (331.6)	19.4	677.7 (334.4)	535.7 (287.6)
		117.2	400.2C		52.4	231.4C		0.4	639.9T
12F	4000	2039.9 (906.1)	3331.8 (454.7)	58.0	2563.7 (1161.7)	1047.1 (309.1)	65.8	501.8 (257.2)	676.9 (334.4)
		227.8	812.2C		240.4	118.9C		12.5	940.2T
11F	4000	2051.9 (903.1)	3636.2 (508.6)	25.4	2863.9 (1312.3)	1259.3 (352.3)	9.0	750.4 (364.0)	526.8 (257.2)
		245.7	1277.2C		238.8	3.8T		22.5	1283.0T
10F	4025	2105.8 (953.5)	3666.3 (530.3)	152.0	3126.7 (1422.2)	1542.1 (433.1)	17.1	870.9 (429.0)	705.4 (364.0)
		186.8	1764.8C		264.4	69.0T		7.5	1706.4T
9F	4000	2361.7 (956.9)	4093.8 (618.7)	360.5	3789.7 (1670.7)	1573.0 (460.1)	83.5	884.1 (419.1)	855.9 (429.0)
		448.0	2322.4C		448.4	183.2T		45.9	2156.2T
8F	4000	2635.9 (1013.4)	4101.5 (668.2)	706.7	4202.0 (1767.2)	1573.7 (474.5)	134.6	1050.7 (462.3)	792.3 (419.1)
		609.1	2931.0C		667.6	335.5T		126.0	2619.9T
7F	4000	2702.4 (1097.4)	4120.1 (670.1)	704.9	4219.3 (1815.0)	1556.2 (470.2)	136.6	1030.6 (459.6)	798.7 (462.3)
		507.6	3547.6C		589.4	499.2T		111.4	3079.3T
6F	4000	2452.1 (1129.0)	4139.3 (672.8)	704.8	4045.5 (1907.7)	1537.1 (465.2)	137.5	1004.2 (519.1)	807.9 (459.6)
		194.0	4174.0C		230.1	676.7T		34.1	3533.8T
5F	4000	2071.3 (1045.3)	4135.3 (673.3)	712.6	4275.7 (2057.2)	2300.4 (678.3)	141.4	1510.8 (732.2)	1072.4 (519.1)
		19.4	4808.0C		161.3	648.5T		46.4	4200.7T
4F	4000	2028.9 (1132.3)	4138.9 (674.9)	720.0	3912.5 (2045.5)	2286.7 (675.8)	146.2	1161.1 (667.0)	1418.1 (732.2)
		235.8	5449.7C		178.6	630.4T		173.0	4865.5T
3F	4000	1668.2 (1230.4)	4168.6 (678.7)	717.9	3590.7 (2120.7)	2256.0 (668.0)	148.8	1046.5 (674.3)	1507.1 (667.0)
		792.5	6103.7C		650.6	630.8T		302.1	5524.7T
2F	4450	936.9 (968.7)	4190.1 (682.4)	723.6	2982.0 (2015.8)	2236.7 (662.0)	146.5	878.9 (784.5)	1650.8 (674.3)
		1218.5	6773.5C		1503.2	645.9T		866.7	6181.3T
1F		7275.5 0.0	3373.9 (498.6)	215.8	478.7 0.0	2182.8 (666.0)	214.8	6648.3 0.0	
		14400		7200					
		21600							
		A		B		C			
2 フレーム (S=1/283)									

水平荷重時節点応力 (Y 方向 負加力) (立体MSモデル) (保有耐力時)

						692.5 (98.9)		376.6 (92.6)	
15F	4000	730.9 (293.2)	730.9 (98.9)	19.2	982.7 (430.1)	290.2 (92.6)	43.2	376.6 (161.9)	
		144.4	97.0C		122.6	8.5T		52.8	91.1T
			442.0 (293.2)		1236.7 (177.1)	737.5 (430.1)		909.9 (246.3)	271.0 (161.9)
14F	4000	870.8 (373.8)	1312.8 (177.1)	38.1	1362.9 (640.2)	863.7 (246.3)	23.1	639.0 (300.0)	
		123.1	267.1C		82.5	61.3C		39.0	333.7T
			624.6 (373.8)		1570.1 (225.3)	1197.8 (640.2)		1264.8 (346.4)	561.0 (300.0)
13F	4050	1049.8 (573.5)	1674.4 (225.3)	52.2	1601.8 (814.8)	1229.5 (346.4)	17.7	703.9 (347.5)	
		111.6	486.5C		48.1	182.3C		0.1	676.6T
			1273.0 (573.5)		3142.0 (445.2)	1698.1 (814.8)		1234.2 (325.1)	703.7 (347.5)
12F	4000	1995.5 (889.9)	3268.5 (445.2)	63.3	2550.3 (1158.4)	1106.4 (325.1)	63.9	530.6 (272.0)	
		215.7	924.9C		233.6	62.6C		13.4	997.9T
			1564.1 (889.9)		3615.9 (502.2)	2083.1 (1158.4)		1330.9 (368.3)	557.5 (272.0)
11F	4000	2051.4 (904.6)	3615.5 (502.2)	0.2	2853.9 (1305.2)	1321.0 (368.3)	4.9	773.4 (375.0)	
		242.3	1419.5C		243.5	70.3T		23.5	1362.5T
			1566.9 (904.6)		3916.5 (525.3)	2366.8 (1305.2)		1614.3 (435.7)	726.4 (375.0)
10F	4025	2081.2 (944.3)	3648.1 (525.3)	134.2	3072.2 (1398.7)	1522.6 (435.7)	45.9	887.9 (438.8)	
		180.7	1938.0C		257.4	158.8T		4.9	1795.1T
			1719.8 (944.3)		4747.7 (612.7)	2557.5 (1398.7)		1779.7 (461.8)	878.0 (438.8)
9F	4000	2355.1 (956.7)	4074.8 (612.7)	336.4	3734.7 (1645.7)	1545.0 (461.8)	117.4	901.6 (426.8)	
		441.7	2542.7C		443.6	309.2T		48.1	2254.5T
			1471.7 (956.7)		5454.4 (662.4)	2847.5 (1645.7)		1860.4 (472.9)	805.5 (426.8)
8F	4000	2611.7 (1013.4)	4083.5 (662.4)	685.5	4151.5 (1750.3)	1544.5 (472.9)	158.0	1054.9 (465.6)	
		584.8	3195.9C		650.8	496.7T		123.7	2725.5T
			1442.0 (1013.4)		5518.7 (668.3)	2849.8 (1750.3)		1846.9 (468.5)	807.4 (465.6)
7F	4000	2663.5 (1094.1)	4105.5 (668.3)	706.6	4195.3 (1808.3)	1526.7 (468.5)	160.1	1039.4 (464.3)	
		475.2	3856.9C		578.9	694.8T		110.7	3192.7T
			1713.0 (1094.1)		5540.5 (671.4)	3037.6 (1808.3)		1828.9 (463.3)	818.0 (464.3)
6F	4000	2414.4 (1111.4)	4127.4 (671.4)	706.6	4009.8 (1890.5)	1506.8 (463.3)	161.0	1010.9 (522.3)	
		191.7	4522.4C		228.9	901.4T		33.7	3655.3T
			2031.1 (1111.4)		5554.2 (672.2)	3552.1 (1890.5)		2598.9 (676.1)	1078.4 (522.3)
5F	4000	2094.6 (1051.3)	4125.6 (672.2)	714.3	4271.4 (2052.7)	2269.3 (676.1)	164.8	1520.6 (736.8)	
		8.0	5189.3C		166.0	895.8T		47.0	4331.0T
			2110.6 (1051.3)		5574.4 (674.0)	3939.4 (2052.7)		2596.6 (674.0)	1426.7 (736.8)
4F	4000	2020.8 (1131.4)	4131.4 (674.0)	721.5	3890.9 (2035.3)	2255.8 (674.0)	170.4	1170.6 (671.4)	
		241.9	5858.2C		179.7	894.6T		172.9	5004.5T
			2504.7 (1131.4)		5602.7 (678.2)	4250.4 (2035.3)		2571.7 (666.2)	1515.8 (671.4)
3F	4000	1659.4 (1206.0)	4164.1 (678.2)	719.3	3577.4 (2103.8)	2225.0 (666.2)	173.3	1056.6 (677.6)	
		752.5	6532.8C		630.2	905.7T		299.2	5670.7T
			3164.5 (1206.0)		5589.8 (679.0)	4837.7 (2103.8)		2547.1 (660.3)	1654.4 (677.6)
2F	4450	1023.6 (967.6)	4188.1 (679.0)	700.9	2959.3 (1994.5)	2207.1 (660.3)	170.0	892.7 (791.3)	
		1129.3	7210.2C		1478.4	924.0T		868.0	6331.1T
			3282.2 (967.6)		3760.5 (489.1)	5916.1 (1994.5)		2628.7 (664.5)	2628.7 (791.3)
1F		7697.2 0.0	3282.2 (489.1)	239.1	748.1 0.0	2155.6 (664.5)	236.6	6994.8 0.0	
				14400			7200		
					21600				

水平荷重時節点応力 (Y 方向 負加力) (立体MSモデル) (保有耐力時)



水平荷重時節点応力 (Y 方向 負加力) (立体MSモデル) (保有耐力時)

15F	4000	749.6 (302.7)	749.6 (101.2)	20.9	998.4 (434.2)	290.7 (92.6)	42.6	375.9 (157.5)	375.9 (92.6)
		144.3	71.0C		130.0	16.7C		61.0	89.2T
14F	4000	461.1 (302.7)	1340.7 (181.5)	34.1	1272.6 (181.5)	738.5 (434.2)		846.8 (228.2)	254.0 (157.5)
		124.8	214.6C		84.6	95.3C		39.4	313.1T
13F	4050	630.0 (377.4)	1600.8 (227.9)	40.2	1161.2 (622.9)	1163.3 (317.6)		513.9 (276.7)	
		1051.2 (576.1)	1563.1 (798.7)		54.3	216.2C		0.5	626.5T
12F	4000	115.5	1282.2 (576.1)		3188.5 (450.6)	1671.7 (798.7)		1121.2 (294.1)	650.5 (321.0)
		2018.2 (900.4)	3300.4 (450.6)	55.9	2512.4 (1140.3)	996.1 (294.1)	62.5	470.7 (241.7)	
11F	4000	217.4	815.9C		232.2	93.8C		12.6	914.2T
		1583.4 (900.4)	3658.0 (506.6)	10.7	2048.5 (506.6)	1204.4 (331.2)		496.0 (241.7)	
10F	4025	2053.2 (905.8)	3636.6 (506.6)		2789.5 (1275.9)	1180.0 (331.2)	12.2	708.5 (342.5)	
		241.6	1281.3C		237.8	47.1T		23.5	1238.4T
9F	4025	1570.0 (905.8)	3951.3 (529.0)	142.4	2314.0 (1275.9)	1485.5 (407.6)		661.5 (342.5)	
		2096.5 (951.7)	3666.5 (529.0)		3086.4 (1408.4)	1449.0 (407.6)	18.2	824.0 (407.7)	
8F	4000	181.3	1769.7C		251.9	135.4T		3.4	1638.2T
		1733.9 (951.7)	4723.2 (612.3)	314.6	2582.6 (1408.4)	1683.6 (460.2)		817.1 (407.7)	
7F	4000	2360.0 (959.8)	4093.9 (612.3)		3770.7 (1660.2)	1630.1 (460.2)	26.7	866.5 (414.4)	
		440.4	2323.5C		450.4	242.0T		37.8	2089.6T
6F	4000	1479.2 (959.8)	5437.6 (662.5)	667.6	2870.0 (1660.2)	1842.6 (482.4)		790.9 (414.4)	
		2623.2 (1012.8)	4102.4 (662.5)		4198.5 (1771.0)	1630.9 (482.4)	105.8	1051.6 (463.3)	
5F	4000	597.6	2928.8C		656.5	379.5T		125.0	2562.1T
		1427.9 (1012.8)	5525.7 (670.0)	701.9	2885.6 (1771.0)	1826.0 (477.2)		801.6 (463.3)	
4F	4000	2693.9 (1096.4)	4121.8 (670.0)		4250.4 (1827.1)	1610.2 (477.2)	107.9	1024.4 (457.5)	
		501.0	3546.4C		596.1	535.1T		109.4	3028.7T
3F	4000	1691.8 (1096.4)	5544.3 (672.5)	702.1	8058.1 (1827.1)			1806.3 (471.4)	805.5 (457.5)
		2448.2 (1126.5)	4140.0 (672.5)		4074.1 (1921.4)	1588.0 (471.4)	109.2	1000.8 (517.5)	
2F	4000	195.1	4172.8C		231.4	704.9T		34.2	3489.1T
		2058.0 (1126.5)	5554.1 (672.8)	709.8	3611.3 (1921.4)	2581.6 (685.7)		1069.3 (517.5)	
1F	4450	2076.4 (1046.6)	4134.4 (672.8)		4298.2 (2067.1)	2355.5 (685.7)	113.1	1512.4 (732.4)	
		16.8	4806.6C		164.0	667.9T		47.7	4163.0T
0F	4000	2110.0 (1046.6)	5573.4 (674.4)	717.7	3970.2 (2067.1)	2572.6 (681.9)		1417.1 (732.4)	
		2027.9 (1129.8)	4137.9 (674.4)		3940.0 (2058.2)	2336.8 (681.9)	117.9	1155.6 (662.9)	
0F	4000	231.8	5448.5C		176.4	642.7T		170.2	4833.6T
		2491.4 (1129.8)	5599.4 (678.3)	715.9	4292.9 (2058.2)	2540.7 (672.3)		1496.0 (662.9)	
0F	4000	1676.1 (1227.7)	4167.5 (678.3)		3606.4 (2121.4)	2299.9 (672.3)	120.4	1044.7 (671.5)	
		779.2	6101.5C		636.4	637.3T		298.4	5496.5T
0F	4450	3234.5 (1227.7)	5560.5 (676.9)	686.8	4879.2 (2121.4)	2512.5 (664.7)		1641.5 (671.5)	
		952.4 (965.8)	4187.0 (676.9)		2954.8 (2004.0)	2273.3 (664.7)	119.6	871.6 (767.6)	
0F	4450	1196.5	6763.8C		1504.3	643.1T		836.9	6154.8T
		3345.4 (965.8)	3793.9 (495.8)	224.3	5963.1 (2004.0)	2544.8 (654.7)		2544.8 (767.6)	
0F	4450	7252.6 (0.0)	3345.4 (495.8)		480.5 (0.0)	2169.2 (654.7)	187.8	6806.1 (0.0)	
				14400		7200			
				21600					
				5 フレーム (S=1/283)					
				A		B		C	

水平荷重時節点応力 (Y 方向 負加力) (立体MSモデル) (保有耐力時)

15F	4000	613.1 (230.5)	613.1 (83.5)	12.1	850.6 (358.0)	261.6 (82.5)	35.4	332.4 (137.0)	87.9T
		152.0	115.8C		134.6	24.8T		58.3	215.8 (137.0)
14F	4000	309.0 (230.5)	1016.2 (138.2)	21.4	1134.3 (528.1)	742.3 (209.2)	10.8	548.2 (252.8)	304.6T
		111.8	299.2C		78.2	13.0C		42.6	463.0 (252.8)
13F	4050	483.5 (297.7)	1139.4 (158.0)	2.1	1135.1 (158.0)	978.0 (528.1)	11.3	1068.7 (293.7)	605.8 (303.2)
		655.9 (334.3)	501.2C		1.4	116.6C		8.3	622.4 (303.2)
12F	4000	21.0	697.9 (334.3)		1150.3 (159.2)	1200.5 (593.5)		1069.5 (298.4)	915.2T
		444.6 (219.3)	1142.5 (159.2)	3.9	1028.9 (506.2)	1079.0 (298.4)	4.8	447.1 (226.9)	460.7 (226.9)
11F	4000	6.1	709.8C		16.4	219.9C		6.8	1246.3T
		432.4 (219.3)	1142.4 (161.4)	19.4	1181.3 (161.4)	996.0 (506.2)	20.1	1127.7 (318.8)	627.1 (323.5)
10F	4025	710.0 (278.5)	923.2C		1353.1 (634.6)	1167.9 (318.8)		667.0 (323.5)	1654.1T
		152.9	404.2 (278.5)		83.9	340.2C		19.9	706.6 (362.0)
9F	4000	745.7 (374.0)	1149.9 (169.1)	67.9	1560.6 (770.4)	1460.2 (394.1)	41.3	750.5 (362.0)	2079.9T
		7.0	1144.7C		10.2	528.9C		22.0	568.8 (310.9)
8F	4000	759.8 (374.0)	1883.3 (280.0)	132.5	2148.2 (280.0)	1540.2 (770.4)		1381.2 (410.5)	2514.5T
		314.7	1500.1C		311.7	609.0C		52.9	568.8 (310.9)
7F	4000	494.0 (404.4)	2461.8 (302.1)	287.0	2461.8 (302.1)	1558.9 (935.3)		1380.5 (417.5)	2947.6T
		1393.8 (447.3)	1887.8 (302.1)		2528.1 (1026.6)	1625.2 (417.5)	122.4	811.7 (340.0)	624.7 (361.8)
6F	4000	499.3	1880.6C		475.0	673.8C		131.6	3377.9T
		395.3 (447.3)	1898.9 (319.8)	404.0	2706.9 (319.8)	1578.2 (1026.6)		1371.0 (414.5)	685.7 (355.1)
5F	4000	1503.6 (533.5)	2274.8C		2742.2 (1151.7)	1613.5 (414.5)	121.2	822.6 (361.8)	3808.6T
		436.6	630.5 (533.5)		438.9	722.4C		99.0	747.4 (356.1)
4F	4000	630.5 (533.5)	2713.2 (320.7)	404.0	2713.2 (320.7)	1864.5 (1151.7)		1359.5 (411.2)	4237.5T
		1274.6 (596.5)	1905.1 (320.7)		2449.1 (1173.7)	1601.0 (411.2)	120.8	734.8 (355.1)	4660.0T
3F	4000	81.5	2663.7C		102.4	772.2C		24.6	920.6 (325.6)
		1111.6 (596.5)	1904.8 (321.3)	408.6	2716.8 (320.9)	2244.9 (1173.7)		1362.5 (410.3)	5076.1T
2F	4000	792.4 (462.6)	3046.1C		95.6	828.0C		35.2	964.0 (393.5)
		132.8	1058.0 (462.6)		2722.1 (321.3)	2254.8 (1079.6)		1357.3 (408.6)	4660.0T
1F	4450	846.8 (584.2)	1904.8 (321.3)	408.6	2051.6 (1206.7)	1584.3 (408.6)	113.5	610.0 (393.5)	4237.5T
		321.6	3422.9C		361.9	888.2C		177.0	964.0 (393.5)
1F	4450	1490.1 (584.2)	1915.8 (322.7)	407.5	2730.7 (322.7)	2775.3 (1206.7)		1346.0 (405.2)	920.6 (325.6)
		425.7 (627.0)	3790.7C		716.7	951.2C		269.3	4660.0T
1F	4450	828.2	2082.1 (627.0)		2584.7 (312.6)	2959.9 (1121.6)		1340.0 (403.8)	920.6 (325.6)
		165.3 (683.6)	1916.8 (312.6)	333.9	1191.9 (1442.0)	1567.1 (403.8)	113.6	419.4 (615.5)	5076.1T
1F	4450	1686.4	4131.7C		2016.7	030.0C		950.1	5076.1T
		3207.5 (683.6)	2207.5 (441.5)	29.0	3149.5 (441.5)	5225.2 (442.0)		2319.6 (610.5)	2319.6 (615.5)
		4589.3 0.0	2207.5 (441.5)	29.0	1191.6 (441.5)	2075.7 (610.5)	121.9	5694.6 0.0	5076.1T
				14400			7200		
21600									

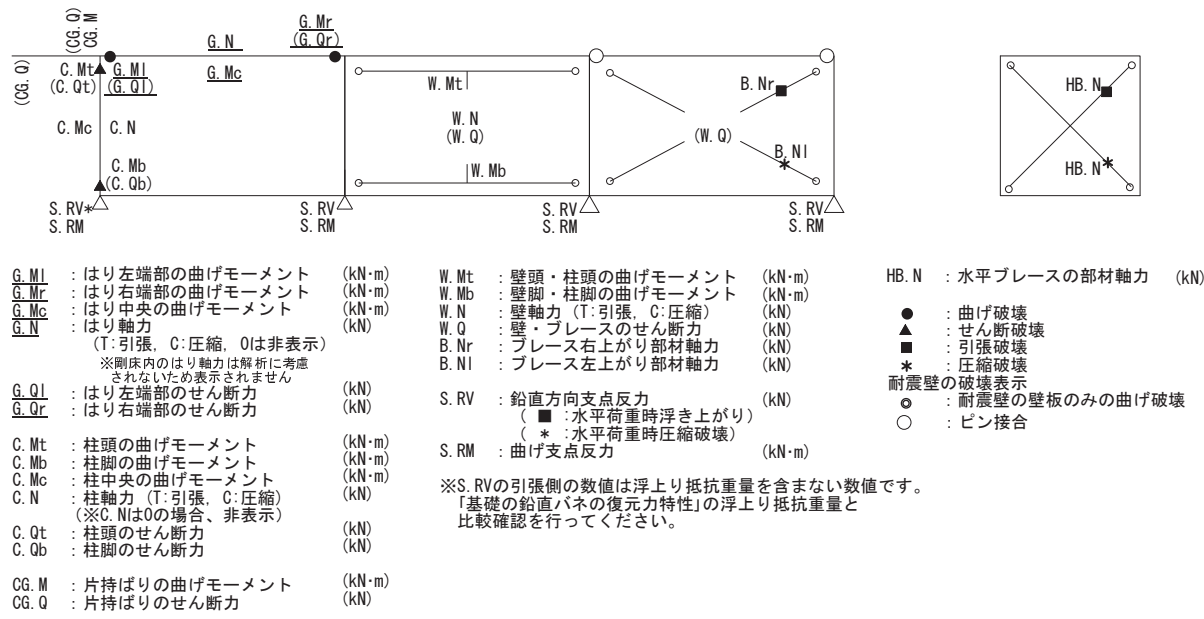
A

B

C

6 フレーム (S=1/283)

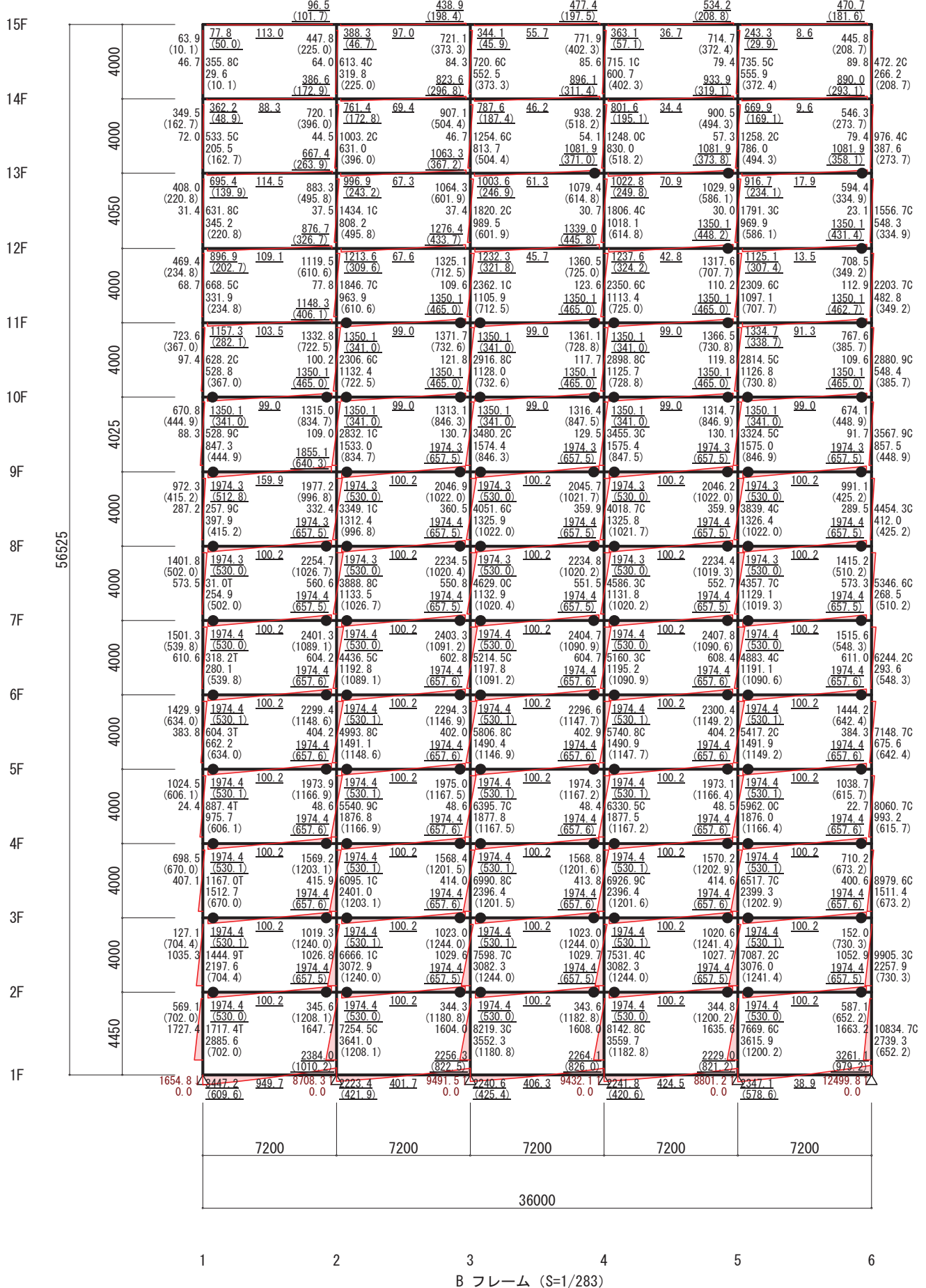
U-4. 2. 2 終局時部材応力図（長期考慮危険断面位置）（保有耐力時）



長期考慮危険断面位置応力 (X方向 正加力) (立体MSモデル) (保有耐力時)

				92.9 (74.8)		400.6 (161.6)		416.4 (155.5)		439.0 (158.6)		386.2 (136.3)							
15F	4000	97.6 (26.9) 51.8	109.1 (14.9)	80.3	443.9 (221.7)	387.4 (71.9)	65.6	674.1 (345.6)	330.5 (65.8)	29.2	685.1 (352.4)	328.5 (68.8)	16.9	617.1 (316.1)	230.9 (46.6)	5.5	365.1 (164.6)	341.6C 196.6 (164.6)	
14F		341.7 (156.9) 74.0	376.1 (70.5)	66.0	684.5 (373.1)	724.3 (179.3)	47.3	839.7 (464.2)	723.4 (184.9)	27.3	851.9 (471.1)	711.6 (183.7)	19.7	811.2 (447.7)	600.2 (160.5)	13.4	492.9 (249.2)	778.7C 357.4 (249.2)	
13F	4050	416.2 (222.3) 37.1	376.1 (70.5)	66.0	684.5 (373.1)	724.3 (179.3)	47.3	839.7 (464.2)	723.4 (184.9)	27.3	851.9 (471.1)	711.6 (183.7)	19.7	811.2 (447.7)	600.2 (160.5)	13.4	492.9 (249.2)	778.7C 357.4 (249.2)	
12F		472.1 (232.1) 76.0	376.1 (70.5)	66.0	684.5 (373.1)	724.3 (179.3)	47.3	839.7 (464.2)	723.4 (184.9)	27.3	851.9 (471.1)	711.6 (183.7)	19.7	811.2 (447.7)	600.2 (160.5)	13.4	492.9 (249.2)	778.7C 357.4 (249.2)	
11F	4000	722.6 (376.8) 79.7	1143.0 (295.2)	82.1	1326.3 (730.4)	1350.1 (362.2)	64.8	1388.1 (743.6)	1350.1 (362.2)	64.8	1385.2 (742.5)	1350.1 (362.2)	64.8	1362.3 (737.3)	1268.4 (350.0)	24.0	780.9 (395.1)	2492.9C 567.2 (395.1)	
10F		642.5 (429.8) 90.8	1143.0 (295.2)	82.1	1326.3 (730.4)	1350.1 (362.2)	64.8	1388.1 (743.6)	1350.1 (362.2)	64.8	1385.2 (742.5)	1350.1 (362.2)	64.8	1362.3 (737.3)	1268.4 (350.0)	24.0	780.9 (395.1)	2492.9C 567.2 (395.1)	
9F	4025	867.5 (379.8) 240.8	1839.7 (490.2)	134.6	1862.8 (957.6)	1974.3 (551.2)	66.6	2022.4 (1016.3)	1974.3 (551.2)	66.6	2022.0 (1016.1)	1974.3 (551.2)	66.6	1967.2 (995.7)	1880.2 (537.0)	19.5	961.6 (416.5)	3963.9C 412.9 (416.5)	
8F		1427.4 (514.3) 578.8	1839.7 (490.2)	134.6	1862.8 (957.6)	1974.3 (551.2)	66.6	2022.4 (1016.3)	1974.3 (551.2)	66.6	2022.0 (1016.1)	1974.3 (551.2)	66.6	1967.2 (995.7)	1880.2 (537.0)	19.5	961.6 (416.5)	3963.9C 412.9 (416.5)	
7F	4000	1486.9 (541.6) 593.3	1974.3 (551.2)	66.6	2279.6 (1037.4)	1974.3 (551.2)	66.6	2231.2 (1019.7)	1974.3 (551.2)	66.6	2231.6 (1020.1)	1974.3 (551.2)	66.6	2248.7 (1026.6)	1974.3 (551.2)	66.6	1411.5 (510.7)	4817.5C 273.7 (510.7)	
6F		1418.4 (623.1) 390.3	1974.3 (551.2)	66.6	2279.6 (1037.4)	1974.3 (551.2)	66.6	2231.2 (1019.7)	1974.3 (551.2)	66.6	2231.6 (1020.1)	1974.3 (551.2)	66.6	2248.7 (1026.6)	1974.3 (551.2)	66.6	1411.5 (510.7)	4817.5C 273.7 (510.7)	
5F	4000	1054.4 (617.8) 35.1	1974.3 (551.2)	66.6	1999.9 (1175.4)	1974.3 (551.2)	66.6	2001.4 (1176.3)	1974.3 (551.2)	66.6	2001.4 (1176.3)	1974.3 (551.2)	66.6	2000.6 (1175.7)	1974.3 (551.2)	66.6	1064.4 (624.1)	7388.5C 995.0 (624.1)	
4F		692.5 (667.1) 408.2	1974.3 (551.2)	66.6	1999.9 (1175.4)	1974.3 (551.2)	66.6	2001.4 (1176.3)	1974.3 (551.2)	66.6	2001.4 (1176.3)	1974.3 (551.2)	66.6	2000.6 (1175.7)	1974.3 (551.2)	66.6	1064.4 (624.1)	7388.5C 995.0 (624.1)	
3F	4000	138.7 (701.2) 1018.2	1974.3 (551.2)	66.6	1019.4 (1221.0)	1974.3 (551.2)	66.6	1023.1 (1226.8)	1974.3 (551.2)	66.6	1023.6 (1227.5)	1974.3 (551.2)	66.6	1021.8 (1224.3)	1974.3 (551.2)	66.6	152.9 (714.1)	9108.8C 2203.4 (714.1)	
2F		530.1 (673.4) 1641.3	1974.3 (550.6)	67.6	404.2 (1240.0)	1974.3 (550.6)	67.6	393.3 (1220.5)	1974.3 (550.6)	67.6	392.2 (1217.7)	1974.3 (550.6)	67.6	399.7 (1224.5)	1974.3 (550.6)	67.6	533.7 (655.8)	9960.7C 2697.6 (655.8)	
1F	4450	3150.3 0.0	3291.2 (631.8)	751.8	6245.9 0.0	5247.2 (472.5)	281.1	6734.0 0.0	5280.4 (477.4)	296.9	6883.0 0.0	5226.8 (467.8)	319.9	6944.4 0.0	5234.6 (610.3)	115.4	11250.2 0.0		
		7200			7200			7200			7200			7200					
		36000																	
		1			2			3			4			5			6		
		A フレーム (S=1/283)																	

長期考慮危険断面位置応力 (X方向 正加力) (立体MSモデル) (保有耐力時)



長期考慮危険断面位置応力 (X方向 正加力) (立体MSモデル) (保有耐力時)

長期考慮危険断面位置応力 (X方向 負加力) (立体MSモデル) (保有耐力時)

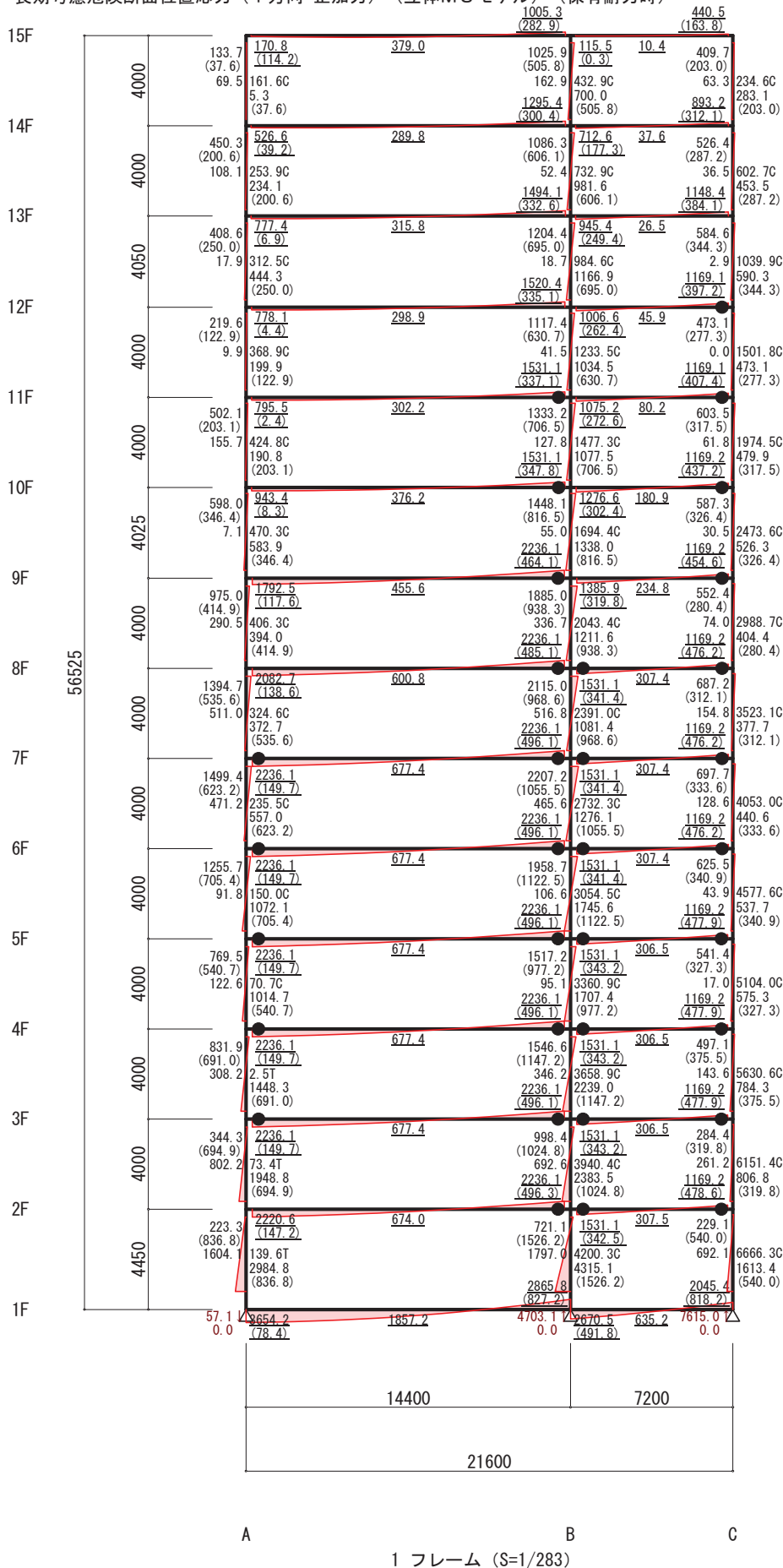
		234.2 (47.7)	332.8 (70.1)	333.8 (66.7)	391.9 (73.2)	113.1 (13.9)	
15F	4000	368.9 (166.7) 84.5	390.5 (137.4) 6.0 624.0 (319.9) 78.3	443.3 (159.9) 16.9 692.0 (356.2) 84.4	419.7 (159.5) 29.2 681.0 (349.4) 84.9	405.0 (162.9) 65.6 450.7 (225.4) 66.2	95.9 (75.8) 80.8 376.4C (235.4) 318.3 (225.4) 381.4 (225.4) 214.8C (28.8)
14F	4000	494.6 (250.2) 67.7	764.2 (243.7) 13.7 815.2 (450.1) 47.3	810.0 (267.2) 19.7 856.0 (473.5) 48.1	805.6 (268.1) 27.2 843.8 (466.7) 47.7	767.7 (262.8) 47.3 688.4 (375.5) 47.9	380.3 (153.7) 66.3 343.3 (157.9) 73.9
13F	4050	587.7 (319.6) 42.4	1043.7 (321.4) 31.1 991.3 (554.6) 45.0	1030.5 (332.7) 20.4 1028.0 (575.9) 45.5	1027.0 (333.6) 26.8 1017.1 (569.4) 45.7	992.3 (329.4) 47.5 865.2 (482.2) 42.6	646.8 (239.2) 88.4 418.9 (223.5) 37.7
12F	4000	659.1 (329.7) 96.7	1256.0 (387.7) 29.3 1241.4 (670.8) 96.9	1254.5 (402.2) 20.8 1290.8 (699.2) 98.0	1251.5 (403.1) 27.0 1281.2 (695.7) 94.2	1219.0 (398.8) 45.0 1100.5 (597.4) 81.3	860.0 (303.5) 84.7 477.6 (235.1) 76.4
11F	4000	781.2 (395.1) 107.1	1350.1 (432.7) 27.4 1364.5 (737.7) 106.0	1350.1 (443.9) 64.8 1384.6 (742.2) 118.3	1350.1 (443.9) 64.8 1387.5 (743.3) 119.4	1350.1 (443.9) 64.8 1329.8 (731.0) 82.8	1118.4 (379.8) 82.0 727.1 (377.9) 82.3
10F	4025	647.4 (448.5) 117.6	1350.1 (443.9) 64.8 1288.9 (838.9) 142.3	1350.1 (443.9) 64.8 1289.7 (847.8) 156.6	1350.1 (443.9) 64.8 1288.8 (847.4) 156.9	1350.1 (443.9) 64.8 1284.6 (819.0) 112.5	1350.1 (443.9) 64.8 1350.1 (443.9) 64.8
9F	4000	960.1 (416.2) 273.4	1774.3 (623.7) 24.3 1971.0 (997.4) 325.3	1774.3 (636.4) 66.6 2020.2 (1015.6) 344.4	1774.3 (636.4) 66.6 2020.6 (1015.9) 344.4	1774.3 (636.4) 66.6 2020.6 (1015.9) 344.4	1716.1 (579.2) 134.6 873.5 (431.6) 94.0
8F	4000	1411.0 (511.0) 567.9	1774.3 (636.4) 66.6 2246.6 (1026.3) 553.2	1774.3 (636.4) 66.6 2231.2 (1020.5) 547.4	1774.3 (636.4) 66.6 2230.8 (1020.1) 547.7	1774.3 (636.4) 66.6 2276.8 (1036.9) 566.0	1774.3 (636.4) 66.6 1424.7 (513.8) 576.9
7F	4000	1502.5 (549.8) 595.2	1774.3 (636.4) 66.6 2393.5 (1093.3) 591.3	1774.3 (636.4) 66.6 2399.0 (1093.9) 594.0	1774.3 (636.4) 66.6 2400.0 (1094.1) 594.6	1774.3 (636.4) 66.6 2386.3 (1089.1) 589.2	1774.3 (636.4) 66.6 1486.0 (541.7) 592.2
6F	4000	1424.7 (628.0) 388.5	1774.3 (636.4) 66.6 2284.2 (1136.6) 408.8	1774.3 (636.4) 66.6 2283.8 (1136.3) 409.0	1774.3 (636.4) 66.6 2284.0 (1136.3) 409.1	1774.3 (636.4) 66.6 2288.0 (1137.9) 410.5	1774.3 (636.4) 66.6 1417.1 (513.8) 389.1
5F	4000	1063.1 (624.0) 33.6	1774.3 (636.4) 66.6 1999.4 (1175.7) 59.6	1774.3 (636.4) 66.6 2000.1 (1176.3) 59.3	1774.3 (636.4) 66.6 2000.1 (1176.2) 59.4	1774.3 (636.4) 66.6 1998.8 (1175.4) 59.4	1774.3 (636.4) 66.6 1053.2 (617.7) 34.0
4F	4000	699.9 (670.4) 406.2	1774.3 (636.4) 66.6 1562.8 (1202.4) 421.1	1774.3 (636.4) 66.6 1561.8 (1201.3) 420.3	1774.3 (636.4) 66.6 1561.8 (1201.5) 420.7	1774.3 (636.4) 66.6 1562.9 (1203.3) 422.6	1774.3 (636.4) 66.6 691.5 (667.0) 409.1
3F	4000	152.2 (714.0) 1025.9	1774.3 (636.4) 66.6 1021.1 (1224.3) 999.0	1774.3 (636.4) 66.6 1022.9 (1227.5) 1002.5	1774.3 (636.4) 66.6 1022.4 (1226.8) 1001.8	1774.3 (636.4) 66.6 1018.7 (1221.0) 995.9	1774.3 (636.4) 66.6 138.0 (701.1) 1018.9
2F	4450	534.2 (655.8) 1616.1	1774.3 (637.0) 67.6 399.2 (1224.6) 1621.3	1774.3 (637.0) 67.6 391.7 (1217.7) 1617.5	1774.3 (637.0) 67.6 392.8 (1220.8) 1620.8	1774.3 (637.0) 67.6 403.6 (1239.7) 1641.9	1774.3 (637.0) 67.6 530.6 (673.3) 1641.6
1F		11242.5 0.0	2222.9 (936.8) 115.3 6934.0 0.0	2274.5 (794.3) 319.8 6882.0 0.0	2331.8 (803.8) 297.0 6731.6 0.0	2330.2 (798.9) 280.9 6258.0 0.0	2432.3 (958.2) 752.1 3146.0 0.0
			7200	7200	7200	7200	7200
			36000				
		1	2	3	4	5	6
		A フレーム (S=1/283)					

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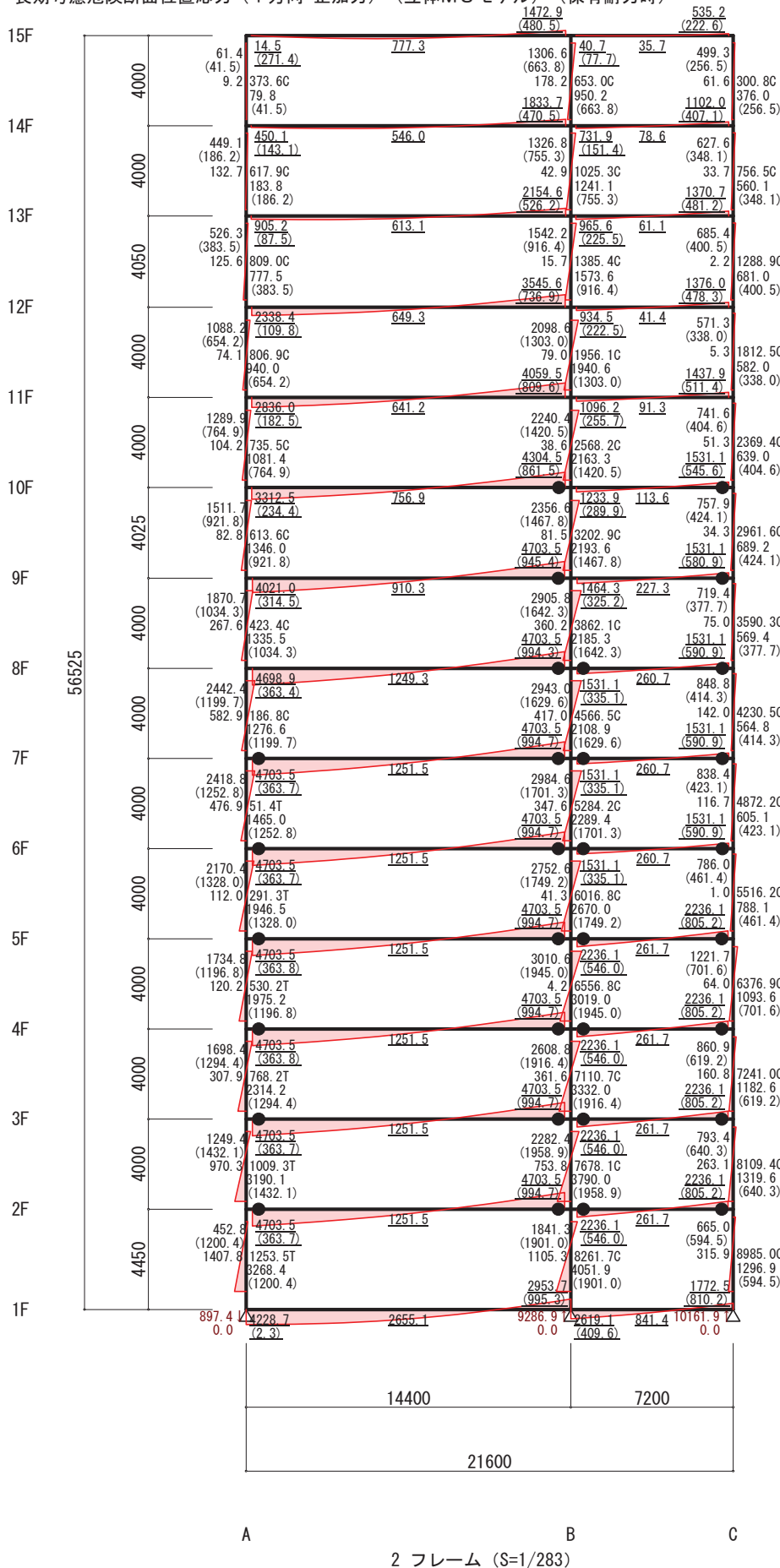
長期考慮危険断面位置応力 (X方向 負加力) (立体MSモデル) (保有耐力時)

15F	4000	275.4 (119.9)	279.4 (108.8)	13.2	401.3 (203.7)	255.8 (108.6)	36.1	364.9 (187.1)	197.9 (86.7)	19.7	370.8 (180.1)	290.9 (119.7)	38.9	306.0 (144.5)	90.3 (70.9)	73.5	84.5 (32.0)	90.2C 27.7 (32.0)
		64.8	193.9C (119.9)		43.6	204.4C (203.7)		36.3	191.6C (187.1)		54.5	266.6C (180.1)		52.4	173.1C (144.5)		28.4	
14F	4000	276.1 (137.6)	457.2 (135.4)	19.6	502.1 (270.6)	495.4 (178.3)	29.7	495.9 (267.4)	440.5 (165.1)	39.8	426.8 (227.5)	376.5 (121.5)	13.6	369.0 (194.1)	252.0 (187.9)	24.0	214.0 (98.1)	129.6C 130.4 (98.1)
		34.5	441.0C (137.6)		26.9	429.8C (270.6)		26.3	446.0C (267.4)		27.3	492.6C (227.5)		28.1	321.7C (194.1)		41.8	
13F	4050	349.6 (198.6)	601.6 (176.2)	25.6	632.0 (365.3)	648.6 (223.2)	29.2	625.2 (360.7)	592.7 (210.2)	40.9	558.0 (324.1)	482.1 (152.7)	14.1	495.8 (288.5)	401.8 (135.1)	34.8	262.9 (150.6)	111.4C 266.1 (150.6)
		0.9	719.3C (198.6)		9.4	643.8C (365.3)		8.1	684.0C (360.7)		11.2	686.4C (324.1)		10.9	468.9C (288.5)		1.6	
12F	4000	388.9 (202.8)	807.2 (237.8)	23.8	807.2 (457.3)	881.6 (293.8)	32.5	805.2 (459.3)	796.9 (271.6)	43.6	731.0 (413.2)	713.9 (223.0)	19.3	660.3 (373.0)	583.4 (197.9)	64.4	338.2 (183.8)	31.7C 288.7 (183.8)
		43.0	1071.1C (202.8)		27.0	885.2C (457.3)		21.7	931.4C (459.3)		26.0	906.9C (413.2)		24.0	622.3C (373.0)		24.8	
11F	4000	428.6 (228.0)	807.2 (251.3)	22.3	946.2 (540.5)	1069.1 (346.2)	25.1	989.2 (572.7)	969.3 (324.0)	49.5	874.6 (498.7)	807.2 (251.3)	22.3	785.6 (439.4)	734.7 (240.7)	58.6	440.4 (231.7)	91.8T 350.1 (231.7)
		39.8	1442.1C (228.0)		24.1	1168.4C (540.5)		12.2	1180.6C (572.7)		23.8	1105.5C (498.7)		36.0	790.8C (439.4)		45.2	
10F	4025	374.8 (225.8)	807.2 (251.3)	22.3	933.3 (546.2)	1221.5 (386.3)	9.1	1004.7 (585.0)	1091.4 (364.5)	65.0	859.2 (501.9)	807.2 (251.3)	22.3	738.3 (436.0)	807.2 (251.3)		368.0 (222.8)	223.0T 392.1 (222.8)
		10.3	1804.0C (225.8)		1.5	1482.7C (546.2)		6.7	1423.0C (585.0)		3.0	1259.5C (501.9)		5.5	968.8C (436.0)		12.1	
9F	4000	343.6 (164.9)	807.2 (251.3)	22.3	933.9 (518.2)	1247.7 (396.4)	17.1	1063.5 (612.4)	1140.8 (377.3)	59.1	874.8 (491.2)	807.2 (251.3)	22.3	716.5 (381.8)	807.2 (251.3)	22.3	342.8 (164.1)	338.3T 217.2 (164.1)
		62.2	2153.3C (164.9)		49.9	1797.4C (518.2)		19.0	1665.2C (612.4)		36.8	1404.7C (491.2)		65.2	1156.1C (381.8)		62.8	
8F	4000	530.4 (210.6)	807.2 (251.3)	22.3	1136.6 (570.2)	1350.1 (429.8)	28.1	1313.6 (706.7)	1314.1 (434.8)	81.1	1141.3 (566.6)	807.2 (251.3)	22.3	889.5 (420.7)	807.2 (251.3)	22.3	527.6 (209.1)	445.2T 185.7 (209.1)
		171.1	2494.9C (210.6)		163.8	2139.3C (570.2)		108.0	1927.9C (706.7)		174.8	1493.1C (566.6)		171.8	1347.7C (420.7)		170.9	
7F	4000	543.6 (218.5)	807.2 (251.3)	22.3	1142.4 (587.0)	1350.1 (444.0)	76.5	1340.1 (731.4)	1350.1 (444.0)	76.5	1149.3 (581.6)	807.2 (251.3)	22.3	912.0 (437.6)	807.2 (251.3)	22.3	541.4 (217.2)	551.7T 199.6 (217.2)
		170.9	2830.7C (218.5)		140.9	2490.3C (587.0)		92.4	2179.9C (731.4)		157.1	1566.2C (581.6)		165.4	1536.0C (437.6)		170.9	
6F	4000	523.3 (234.3)	807.2 (251.3)	22.3	1092.7 (554.3)	1350.2 (446.9)	76.5	1288.1 (670.7)	1350.1 (444.0)	76.5	1106.4 (558.1)	807.2 (251.3)	22.3	873.0 (428.6)	807.2 (251.3)	22.3	520.9 (230.9)	654.7T 274.1 (230.9)
		123.5	3156.7C (234.3)		147.1	2834.1C (554.3)		143.9	2427.0C (670.7)		154.3	1633.0C (558.1)		141.7	1722.3C (428.6)		123.4	
5F	4000	446.7 (248.2)	807.2 (251.3)	22.0	1162.0 (646.7)	1350.2 (446.9)	75.4	1453.0 (807.4)	1350.2 (446.9)	75.4	1148.7 (639.9)	807.2 (251.3)	22.0	867.7 (482.4)	807.2 (251.3)	22.0	443.7 (246.5)	757.6T 397.4 (246.5)
		23.3	3483.0C (248.2)		58.7	3173.3C (646.7)		75.6	2680.2C (807.4)		57.0	1711.6C (639.9)		44.6	1923.7C (482.4)		23.2	
4F	4000	309.7 (283.7)	807.2 (251.3)	22.0	888.9 (624.4)	1350.2 (446.9)	75.4	1115.6 (758.3)	1350.2 (446.9)	75.4	886.7 (624.7)	807.2 (251.3)	22.0	657.9 (491.4)	807.2 (251.3)	22.0	307.2 (282.4)	860.1T 1547.7 (282.4)
		174.4	3810.1C (283.7)		176.3	3513.6C (624.4)		178.1	2933.4C (758.3)		178.9	1787.1C (624.7)		180.3	2123.9C (491.4)		174.6	
3F	4000	49.0 (241.3)	807.2 (251.3)	22.0	696.6 (637.5)	1350.2 (446.9)	75.4	954.4 (793.3)	1350.2 (446.9)	75.4	682.4 (623.3)	807.2 (251.3)	22.0	421.9 (460.4)	807.2 (251.3)	22.0	45.8 (239.2)	962.2T 770.4 (239.2)
		362.7	4130.8C (241.3)		391.0	3850.3C (637.5)		399.0	3178.2C (793.3)		380.8	1848.4C (623.3)		363.5	2315.0C (460.4)		362.3	
2F	4450	95.4 (423.4)	807.2 (251.3)	23.0	448.0 (666.3)	1350.1 (447.6)	76.4	669.6 (758.9)	1350.1 (447.6)	76.4	464.3 (703.5)	807.2 (251.3)	23.0	264.2 (620.7)	807.2 (251.3)	23.0	97.5 (425.0)	1070.7T 1547.7 (425.0)
		817.8	4458.3C (423.4)		688.5	4192.3C (666.3)		625.0	3420.4C (758.9)		735.8	1894.1C (703.5)		794.6	2490.8C (620.7)		822.6	
1F		5085.6 0.0	1878.9 (569.4)	94.1	4508.2 0.0	1312.8 (500.0)	222.3	3829.3 0.0	1414.5 (515.6)	176.5	2265.0 0.0	1376.3 (480.2)	87.4	3052.0 0.0	1444.0 (626.0)	544.4	1276.6 0.0	
36000																		
7200																		
7200																		
7200																		
7200																		
7200																		
36000																		
C フレーム (S=1/283)																		

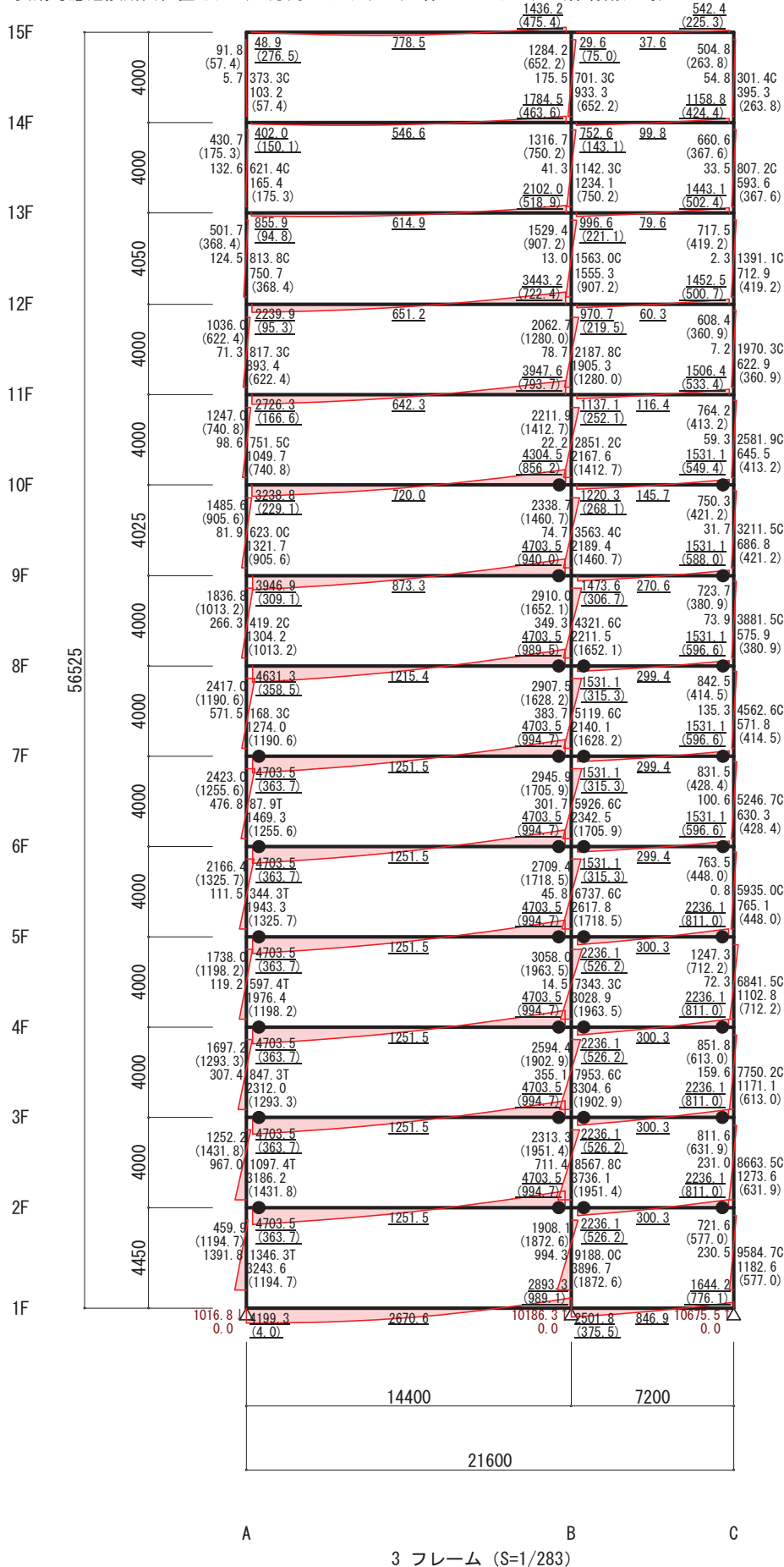
長期考慮危険断面位置応力 (Y方向 正加力) (立体MSモデル) (保有耐力時)



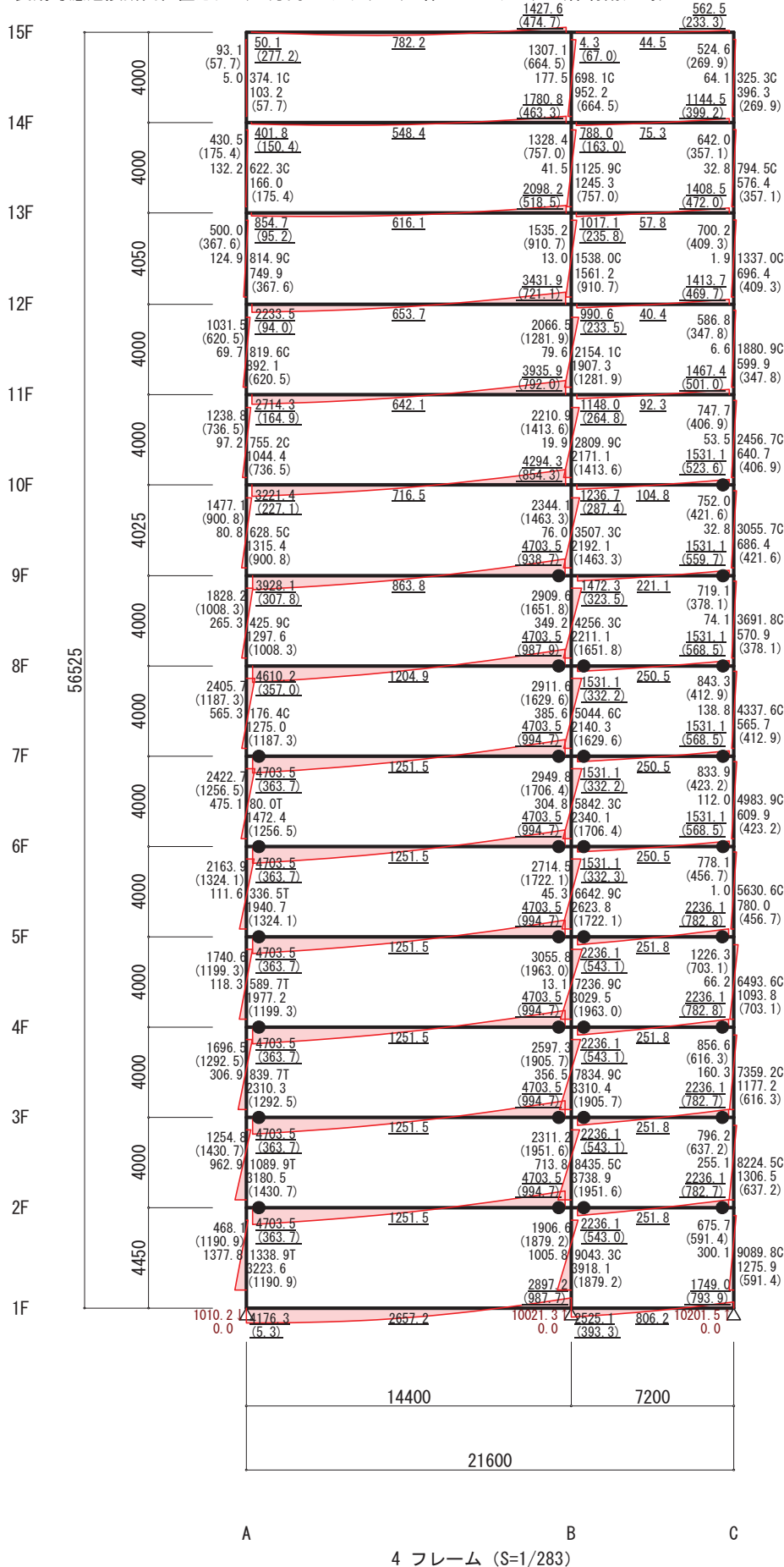
長期考慮危険断面位置応力 (Y方向 正加力) (立体MSモデル) (保有耐力時)



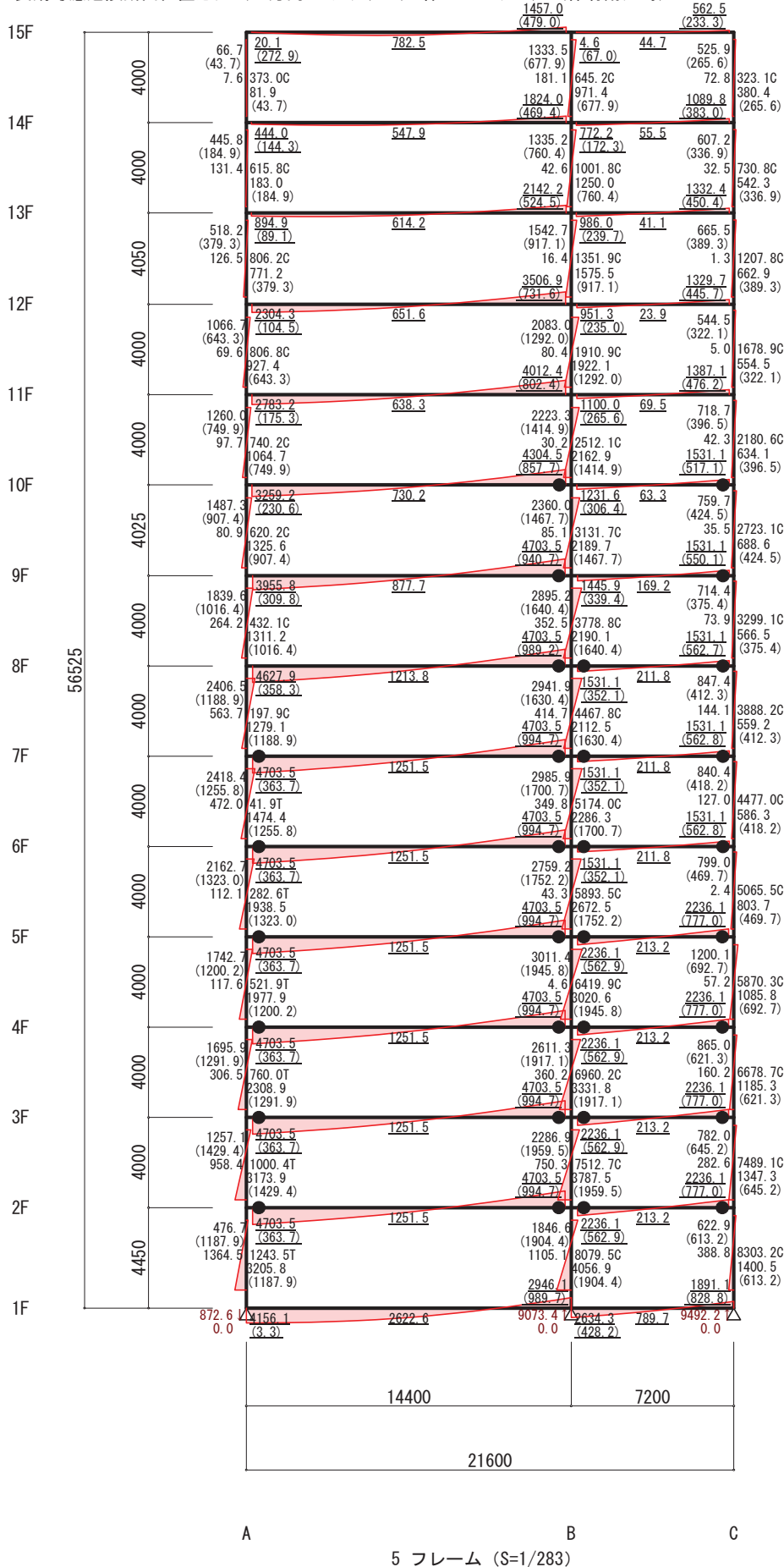
長期考慮危険断面位置応力 (Y方向 正加力) (立体MSモデル) (保有耐力時)



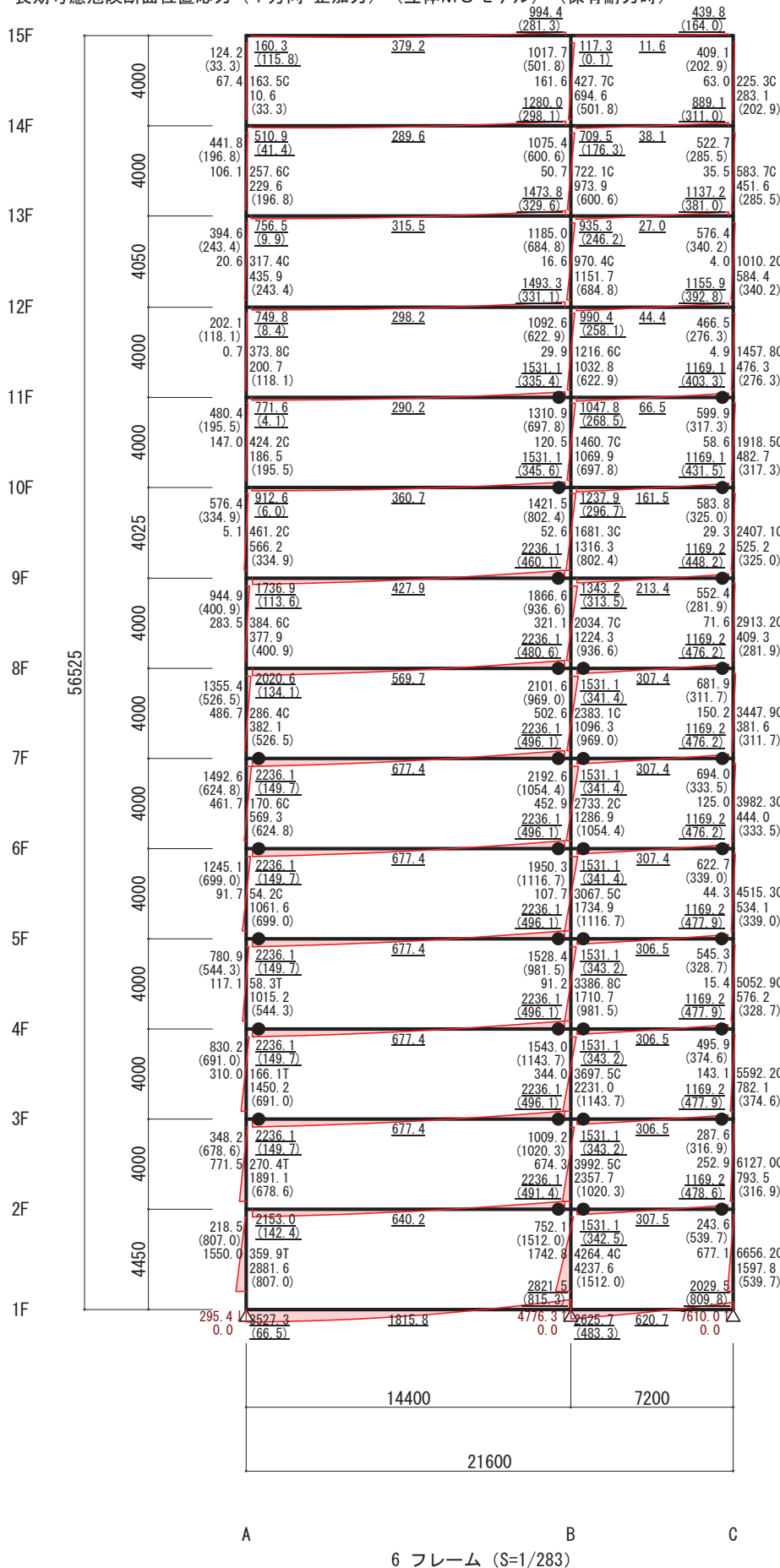
長期考慮危険断面位置応力 (Y方向 正加力) (立体MSモデル) (保有耐力時)



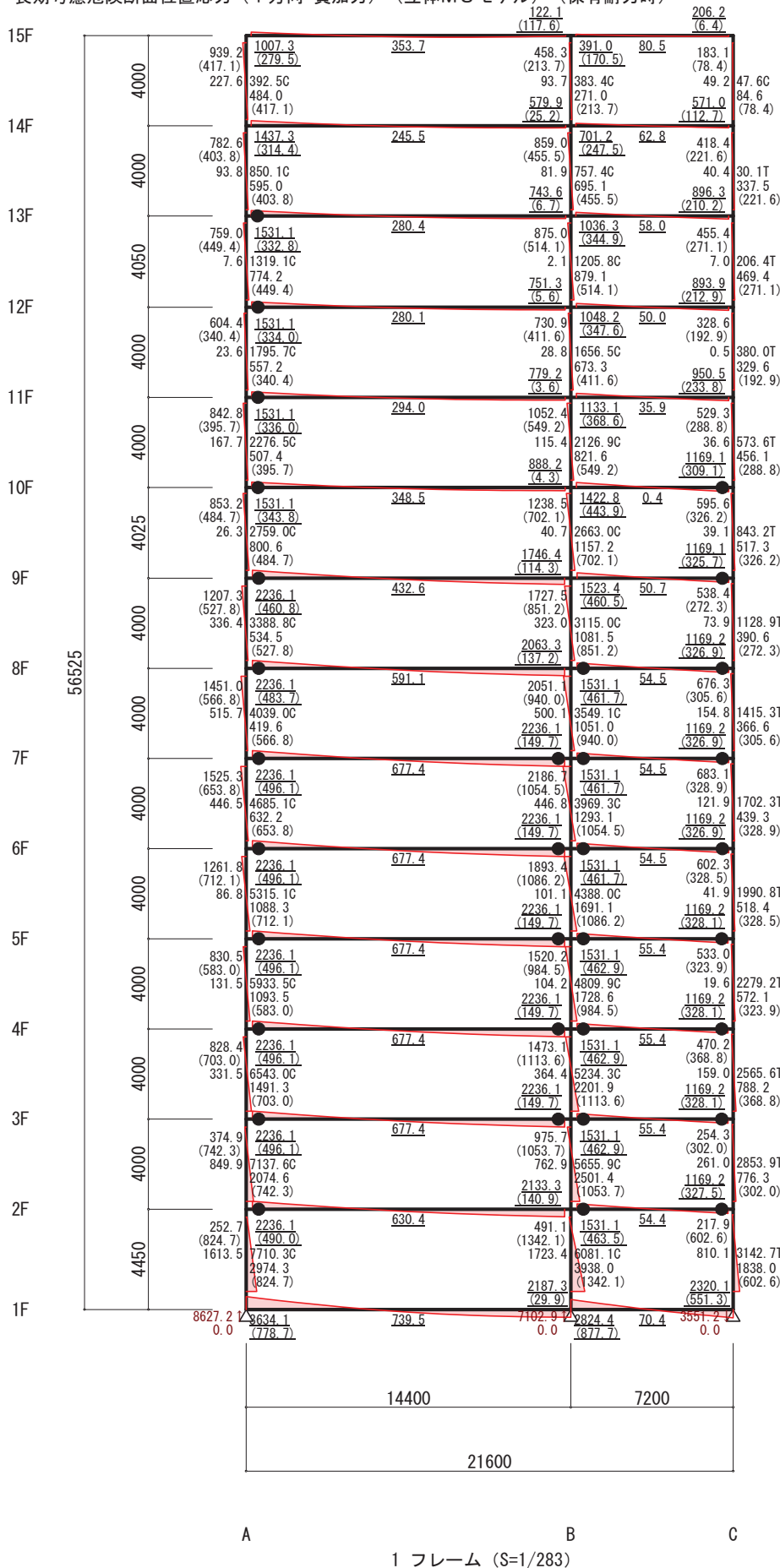
長期考慮危険断面位置応力 (Y方向 正加力) (立体MSモデル) (保有耐力時)



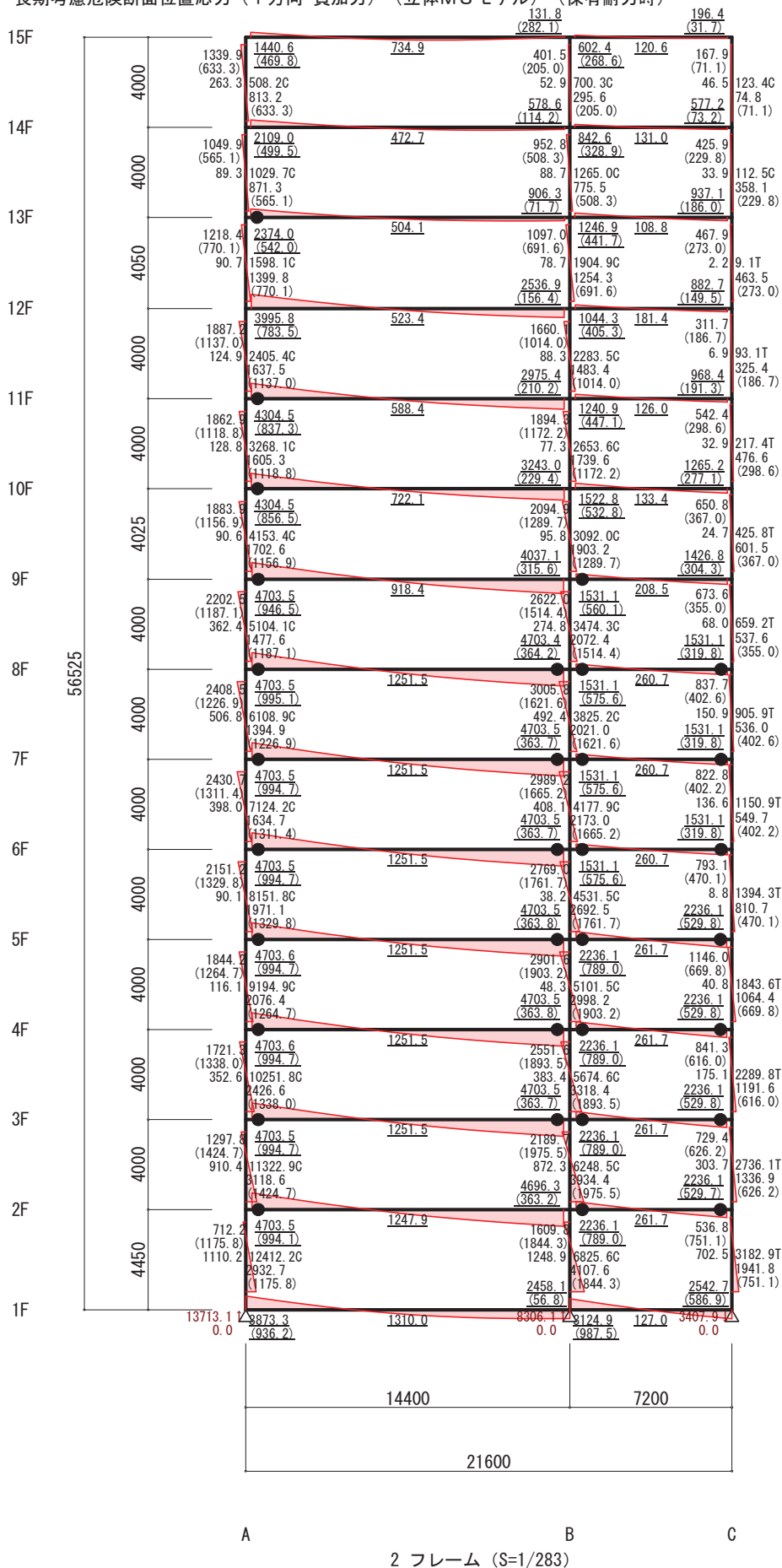
長期考慮危険断面位置応力 (Y方向 正加力) (立体MSモデル) (保有耐力時)



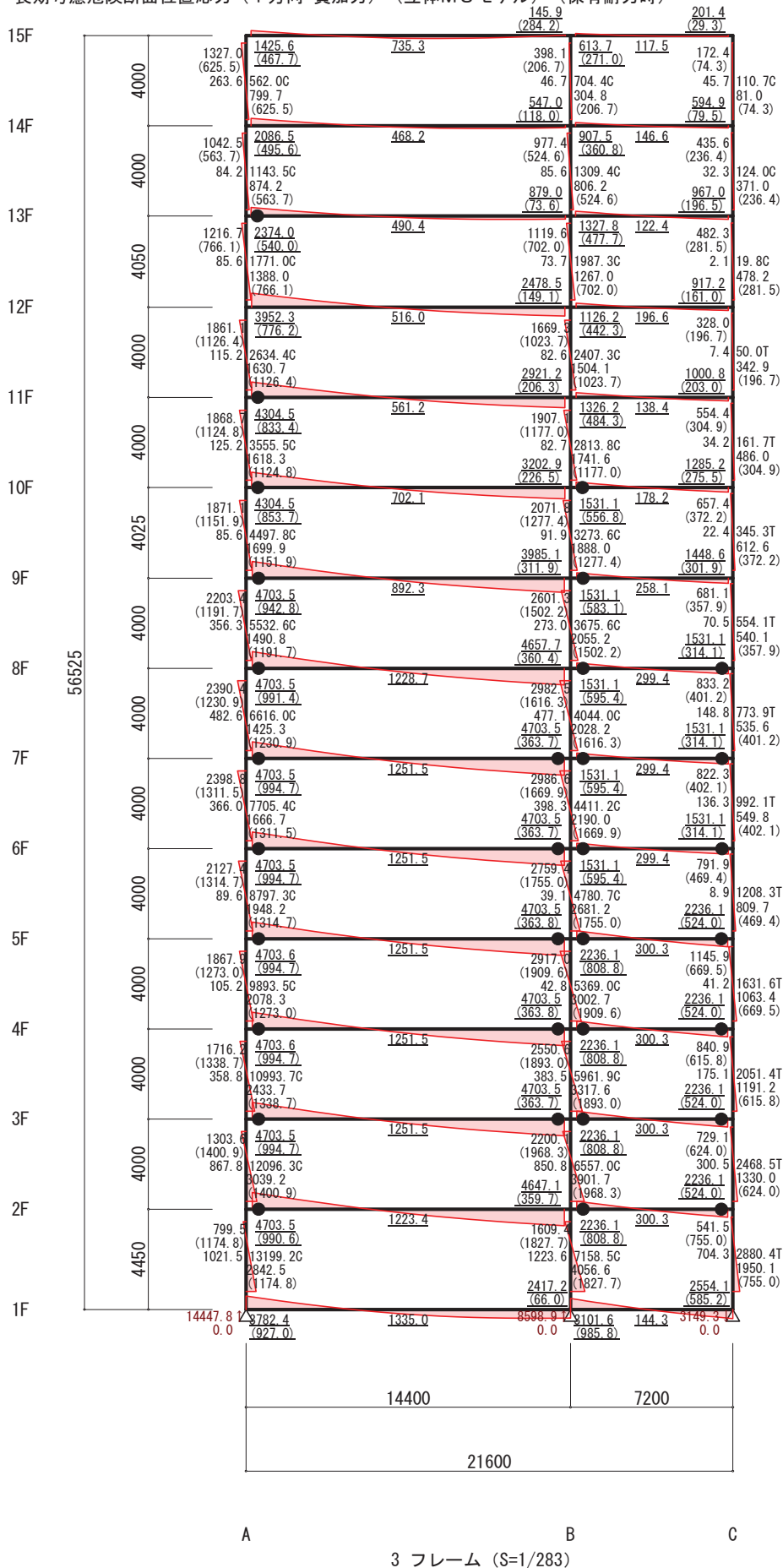
長期考慮危険断面位置応力 (Y方向 負加力) (立体MSモデル) (保有耐力時)



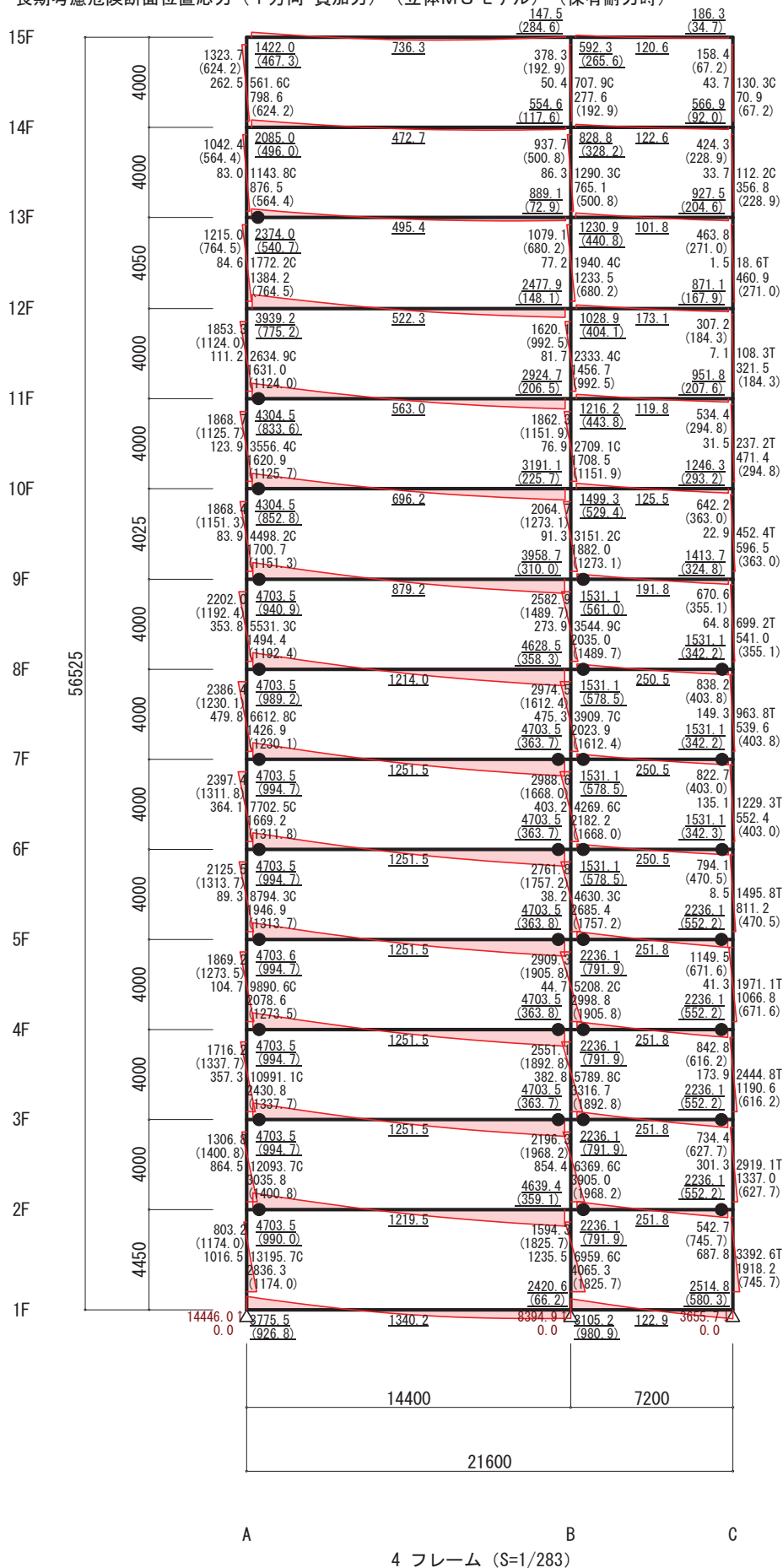
長期考慮危険断面位置応力 (Y 方向 負加力) (立体MSモデル) (保有耐力時)



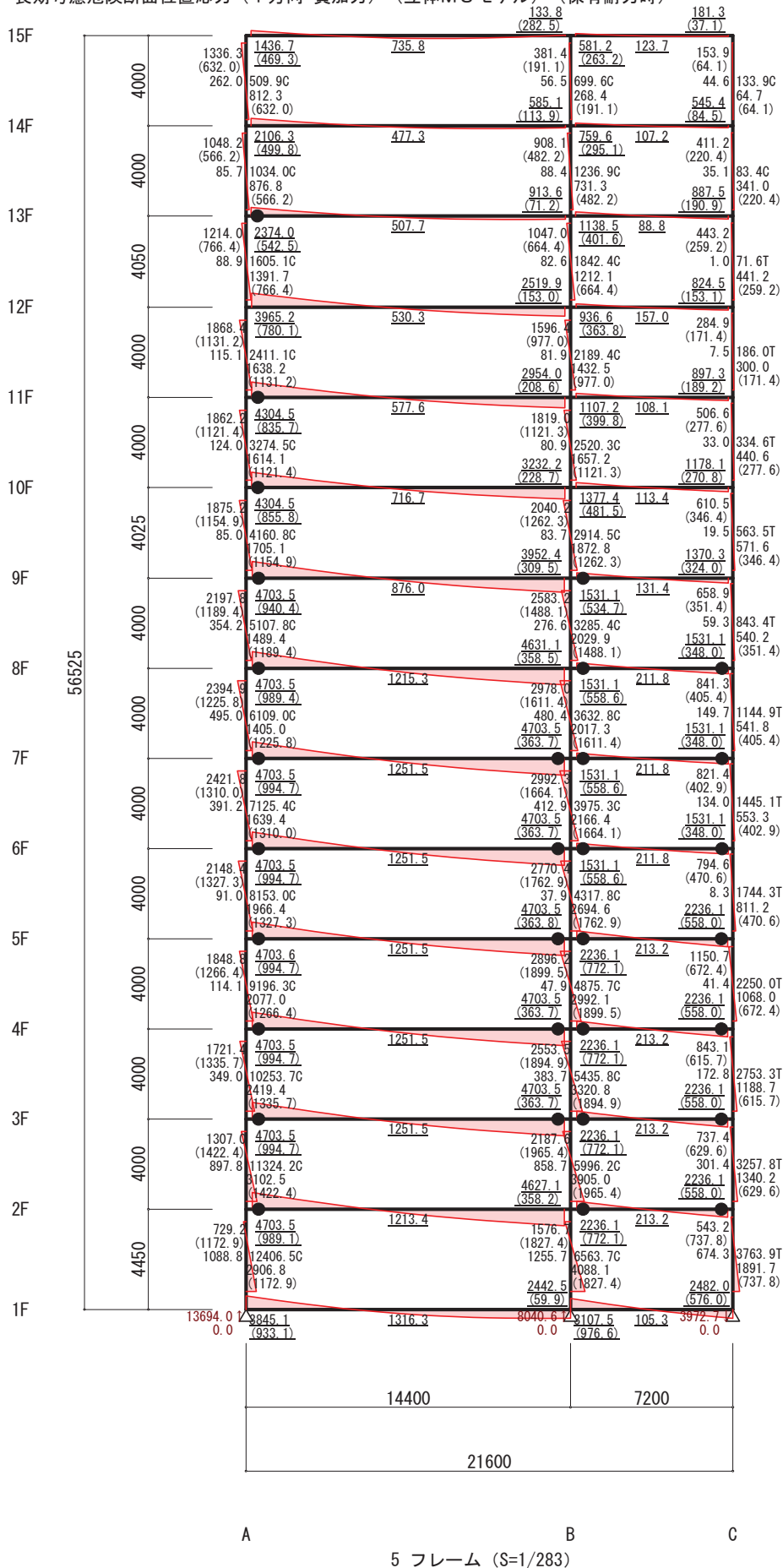
長期考慮危険断面位置応力 (Y 方向 負加力) (立体MSモデル) (保有耐力時)



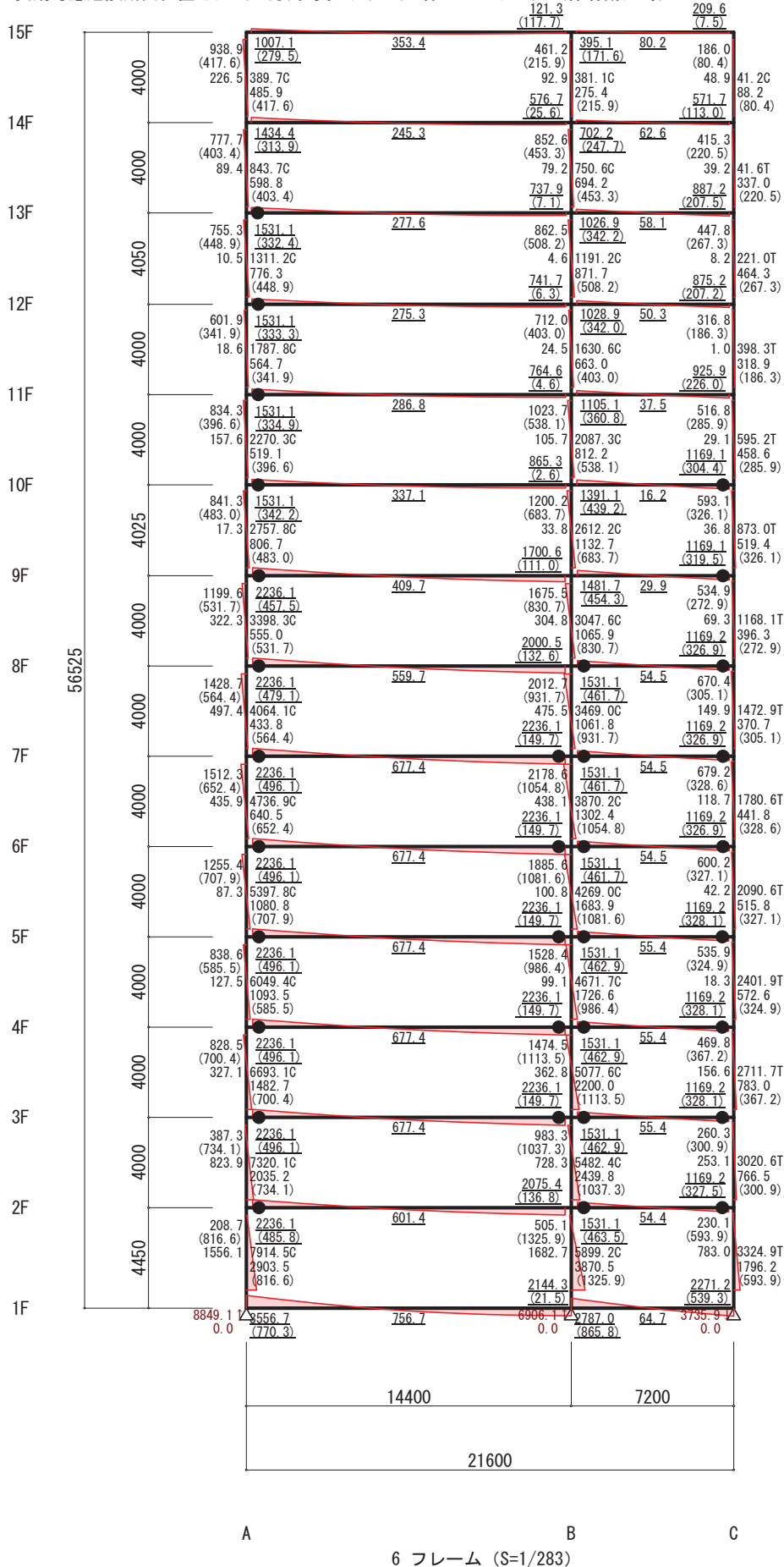
長期考慮危険断面位置応力（Y方向 負加力）（立体MSモデル）（保有耐力時）



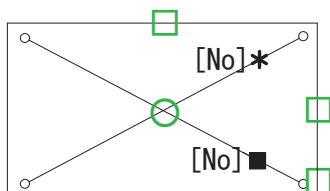
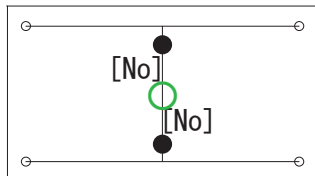
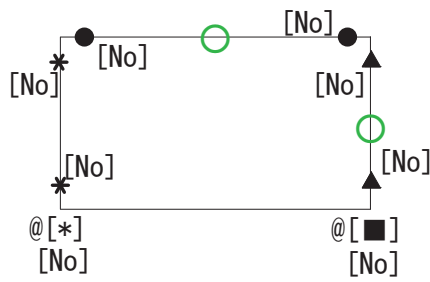
長期考慮危険断面位置応力 (Y方向 負加力) (立体MSモデル) (保有耐力時)



長期考慮危険断面位置応力 (Y方向 負加力) (立体MSモデル) (保有耐力時)



U-4.4 終局時ヒンジ図（保有耐力時）

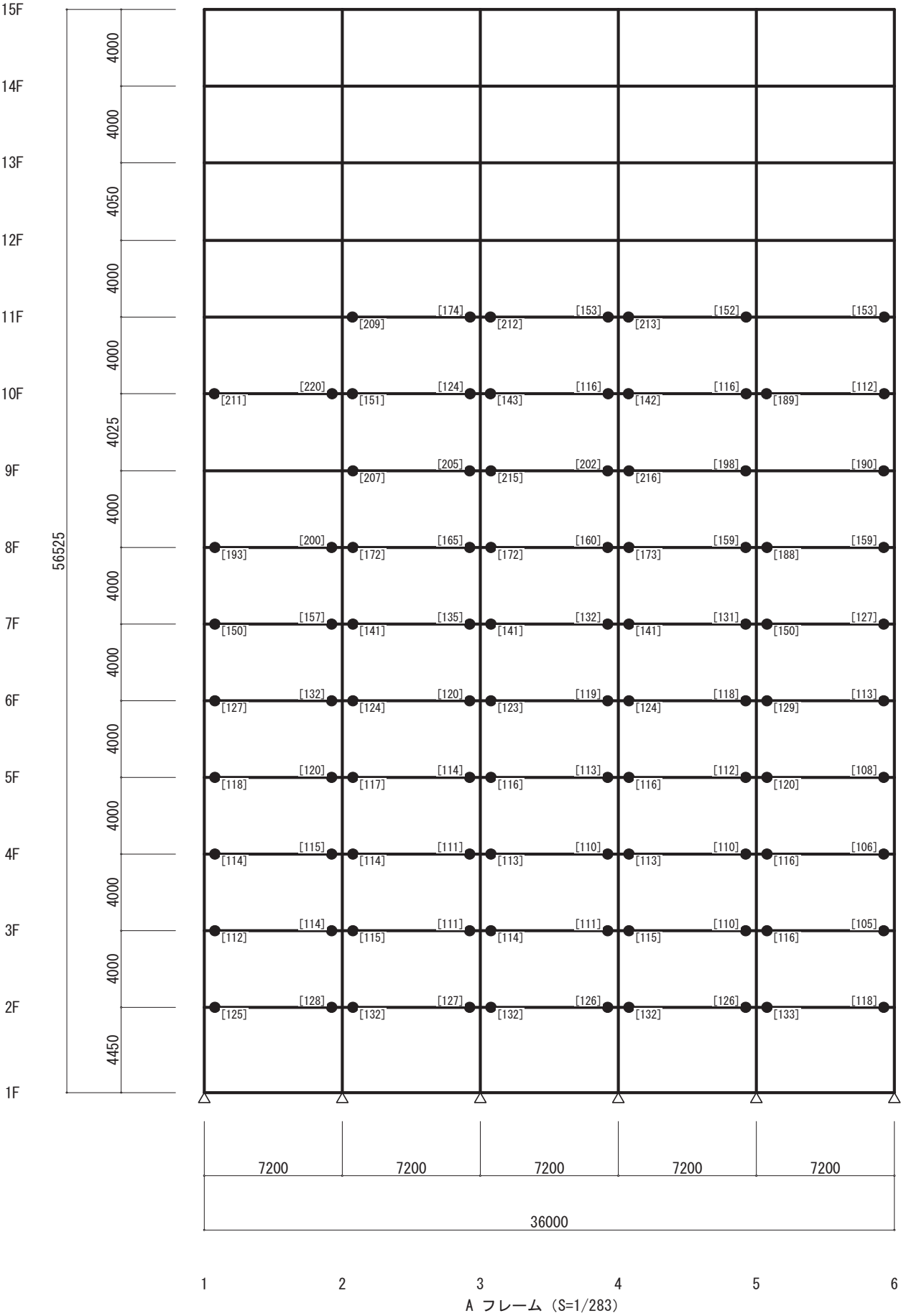


- : 曲げ破壊
- ▲ : せん断破壊
- : 引張破壊
- * : 圧縮破壊
- 耐震壁の破壊表示
- : 耐震壁の壁板のみの曲げ破壊

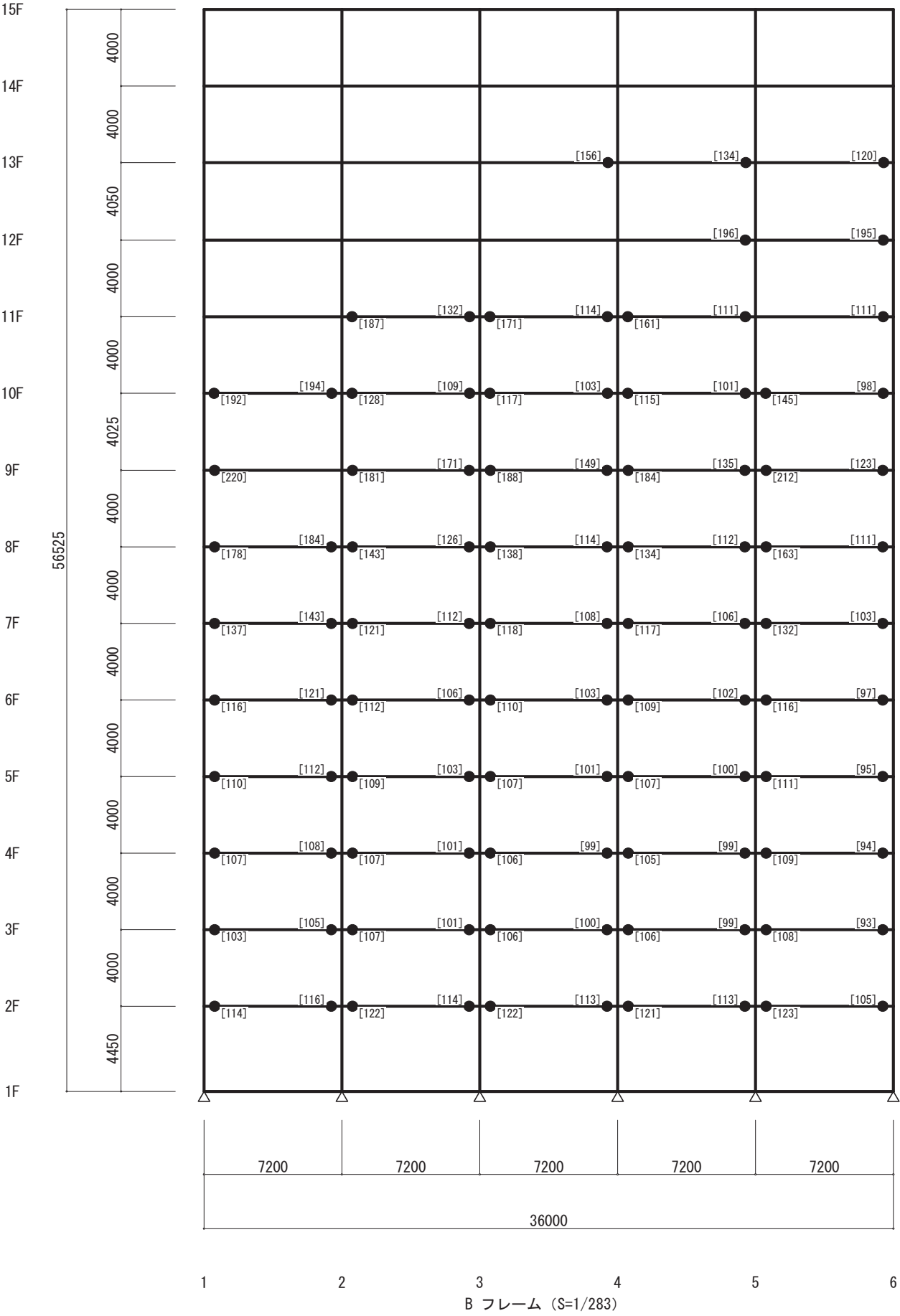
- [No] : 崩壊荷重ステップ数
- @ : 基礎鉛直バネ
- [*] : 浮上り判定、■:浮上り、*:圧壊

- : 解析継続する脆性破壊部材
- : 脆性部材として指定
(S柱柱脚の場合:脆性破壊あり)

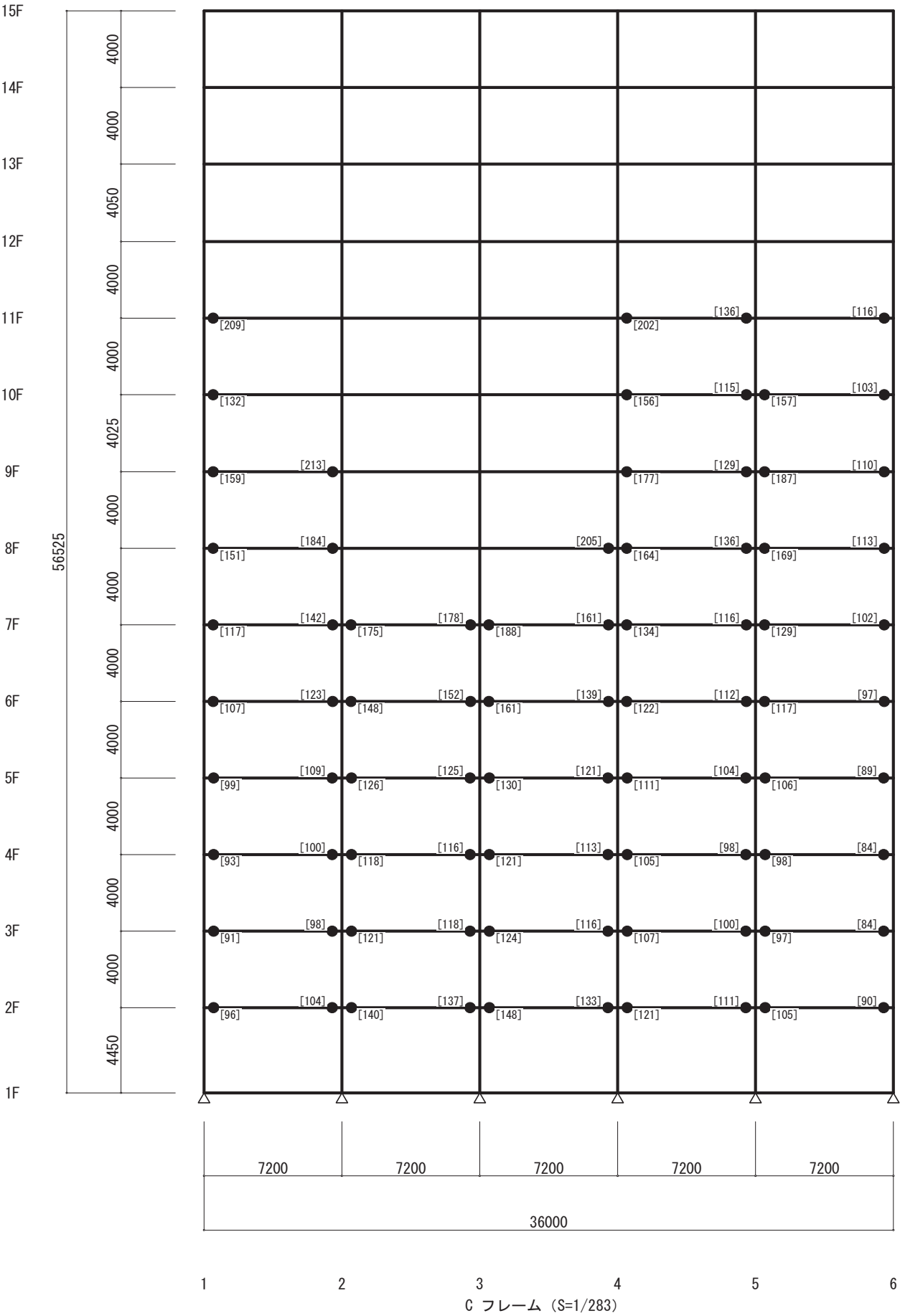
ヒンジ図（X方向 正加力）（立体MSモデル）（保有耐力時）



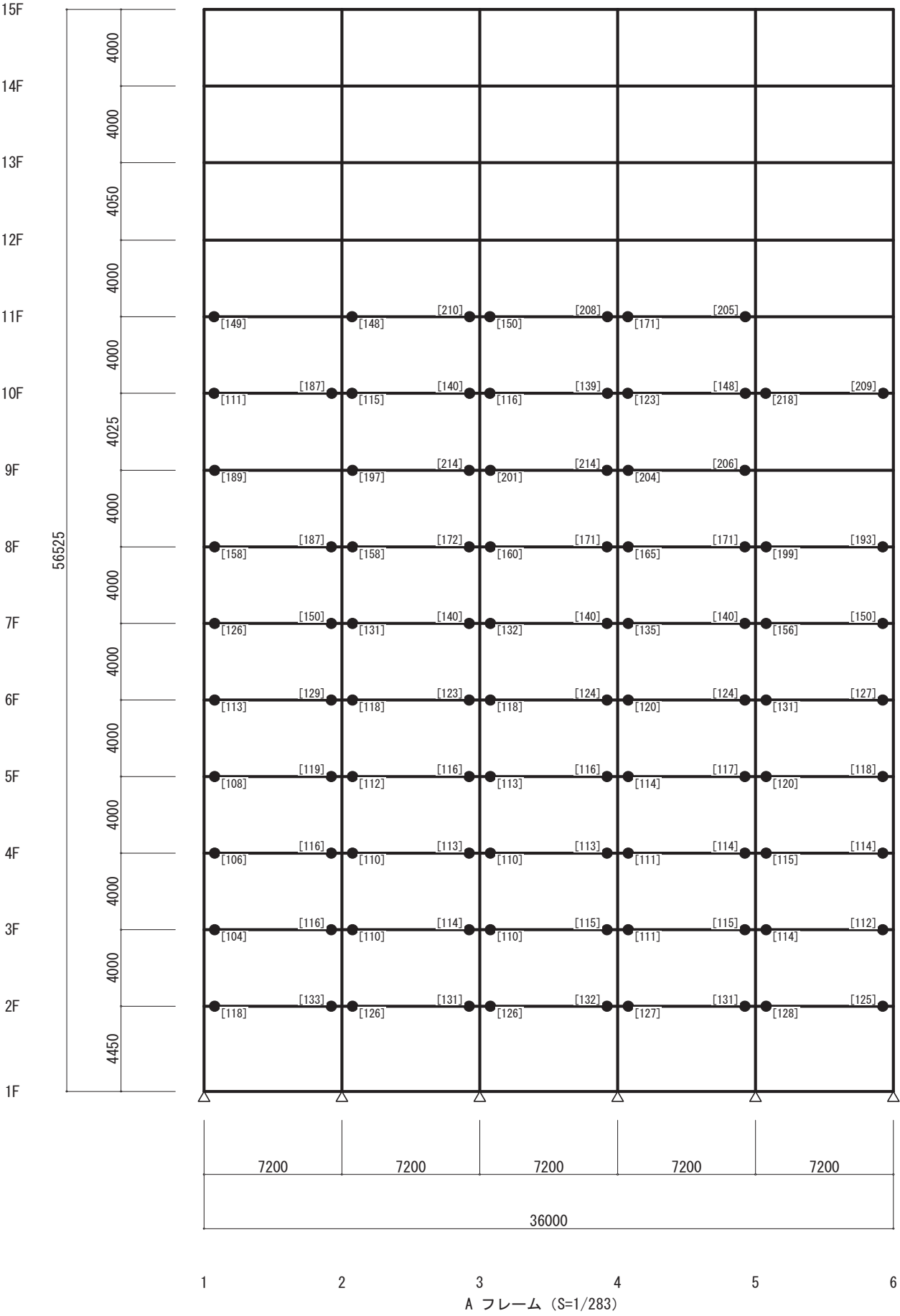
ヒンジ図（X方向 正加力）（立体MSモデル）（保有耐力時）



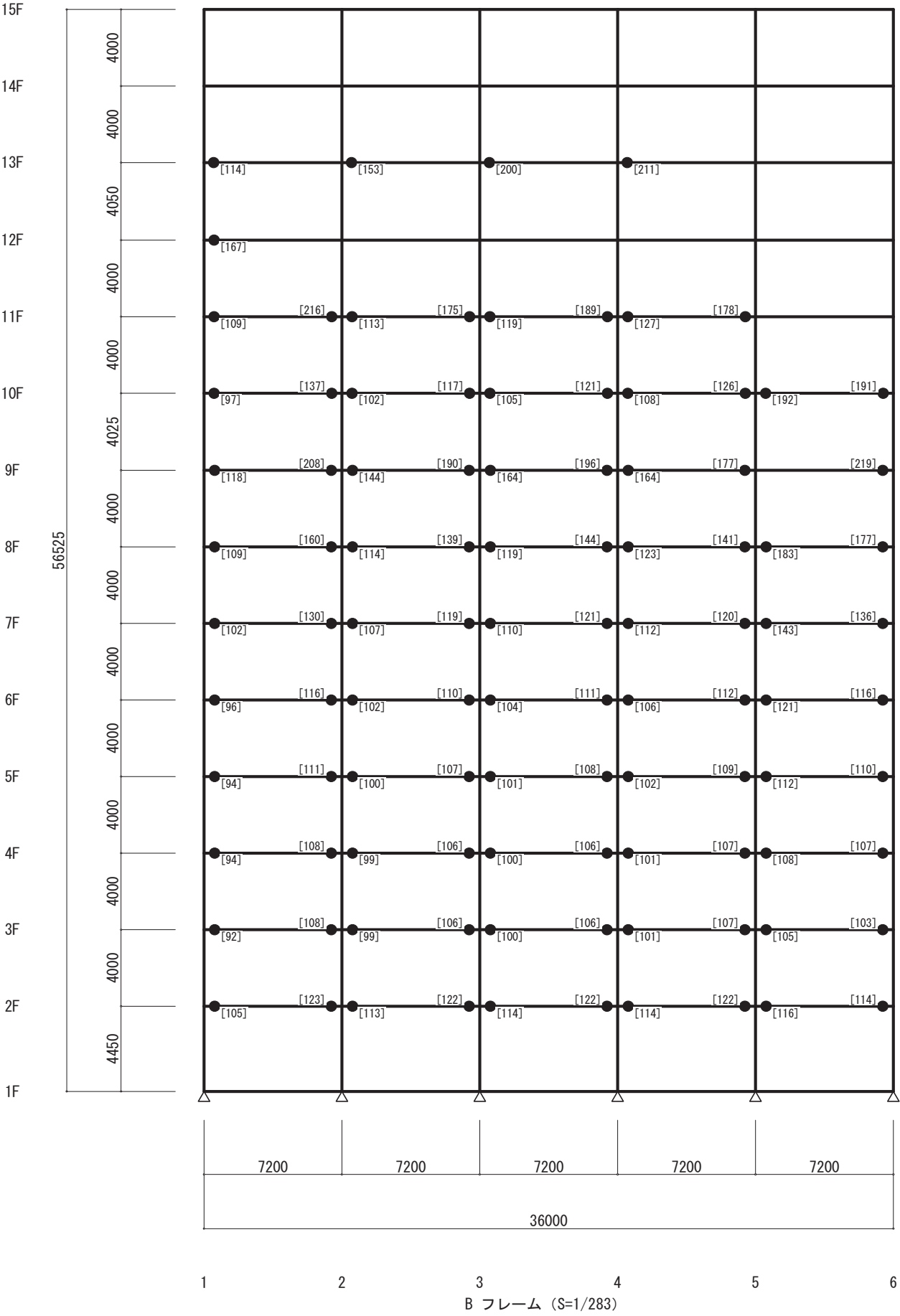
ヒンジ図 (X方向 正加力) (立体MSモデル) (保有耐力時)



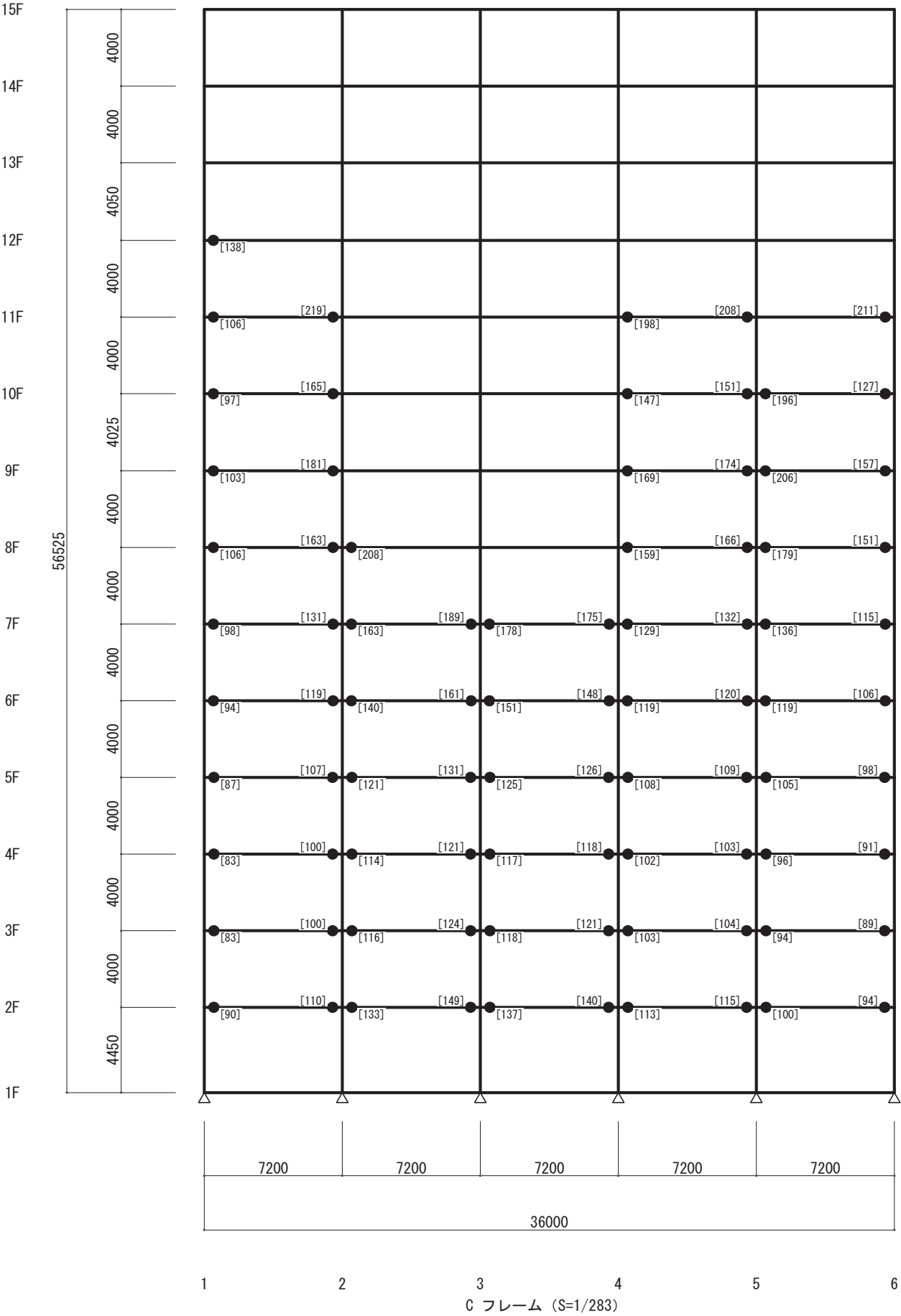
ヒンジ図 (X方向 負加力) (立体MSモデル) (保有耐力時)



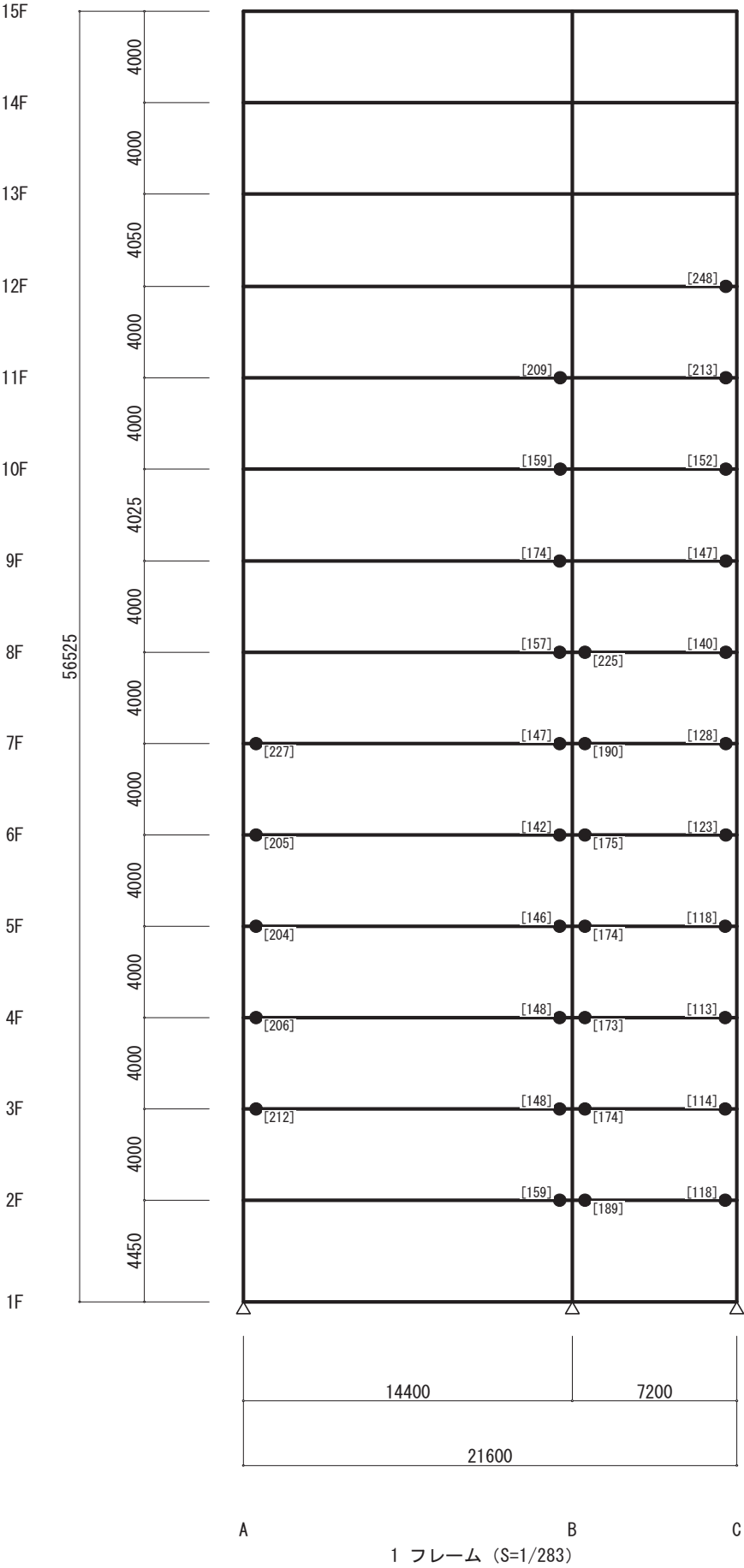
ヒンジ図 (X方向 負加力) (立体MSモデル) (保有耐力時)



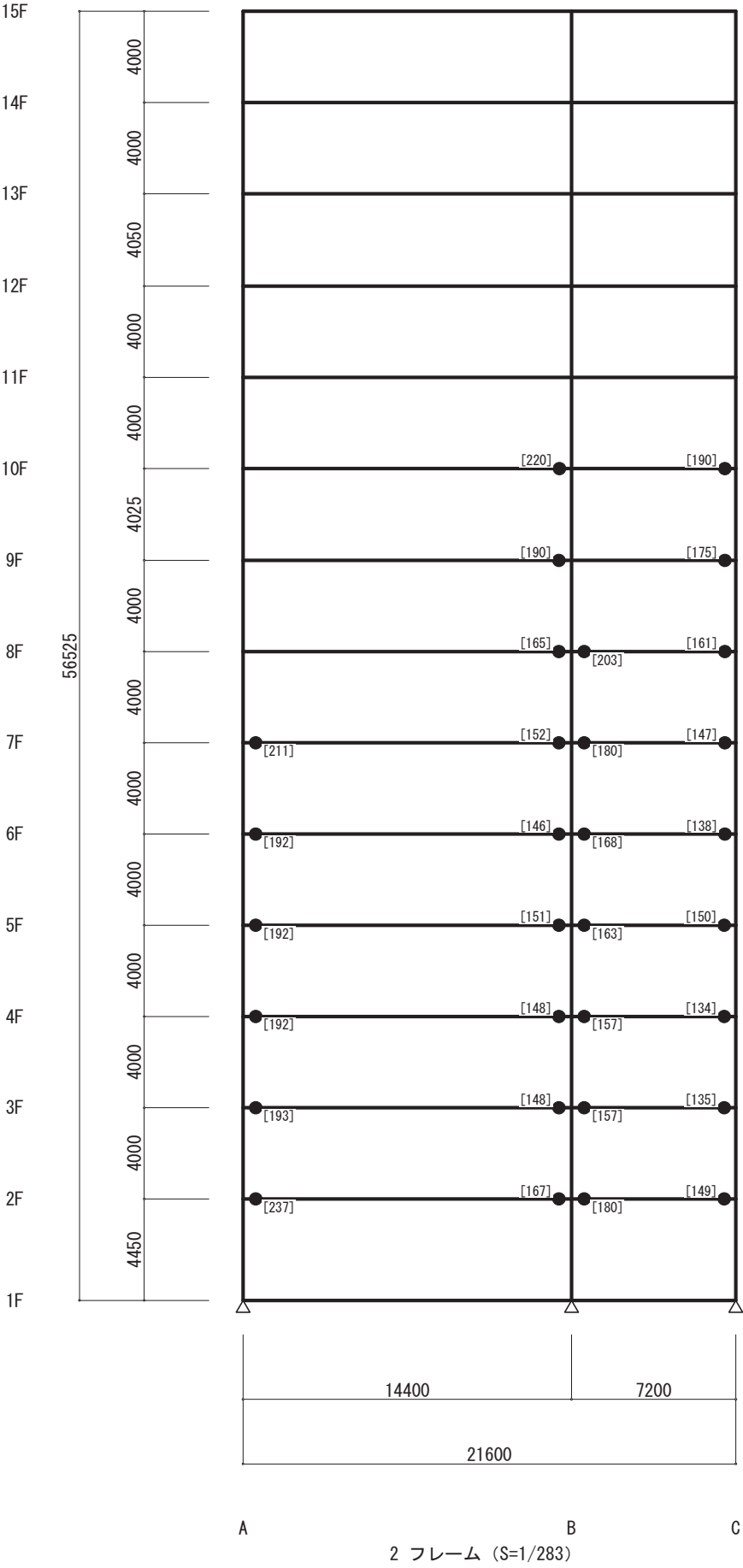
ヒンジ図（X方向 負加力）（立体MSモデル）（保有耐力時）



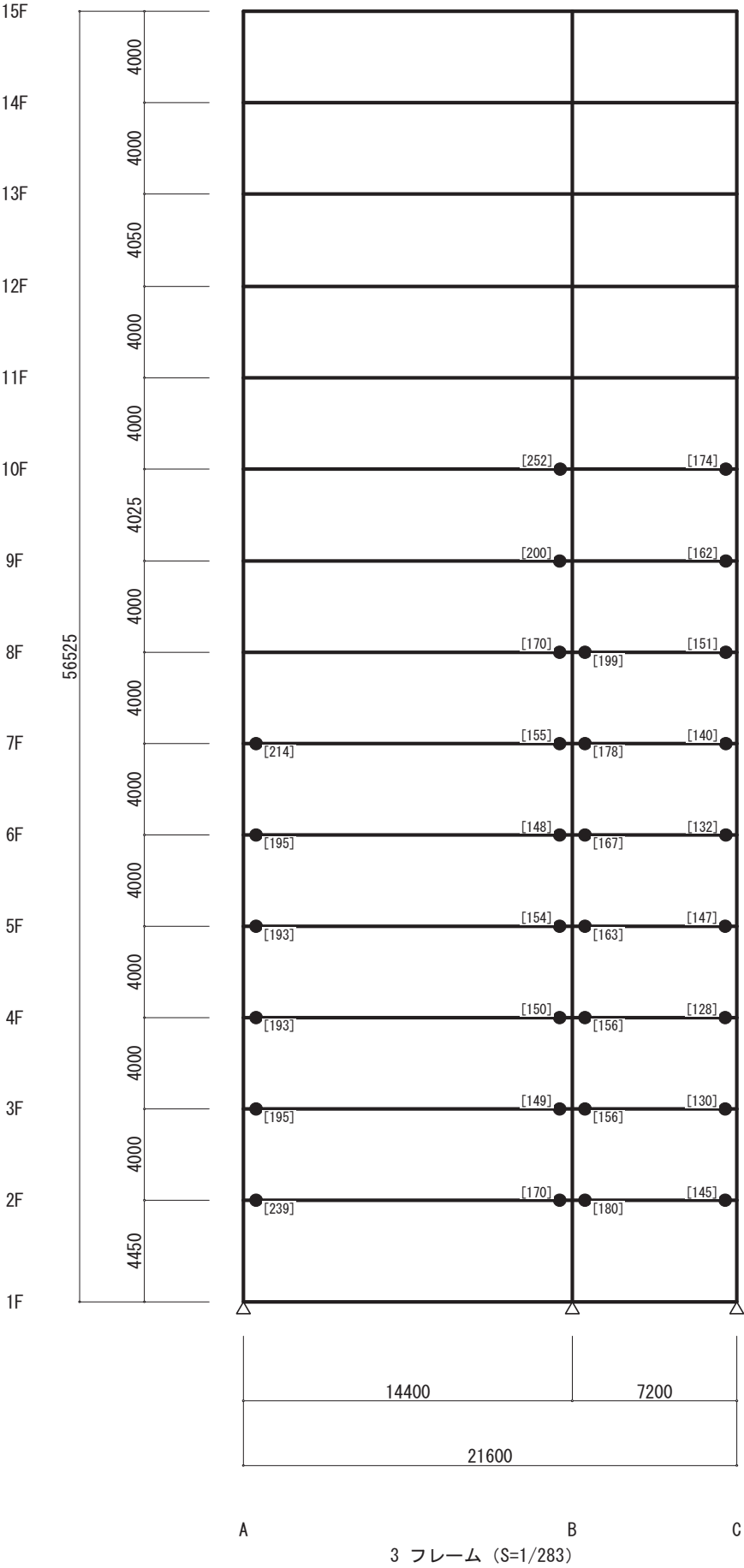
ヒンジ図（Y方向 正加力）（立体MSモデル）（保有耐力時）



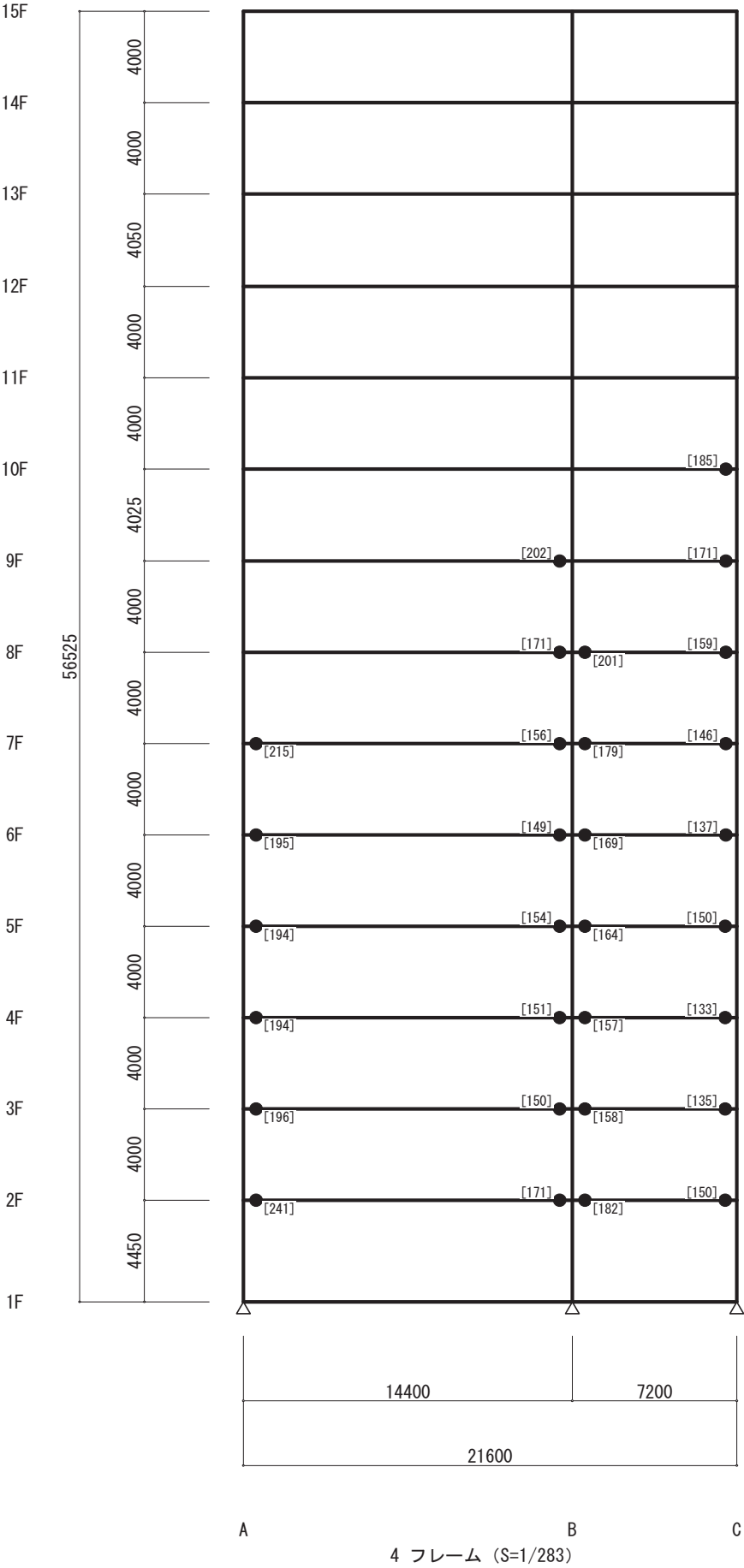
ヒンジ図（Y方向 正加力）（立体MSモデル）（保有耐力時）



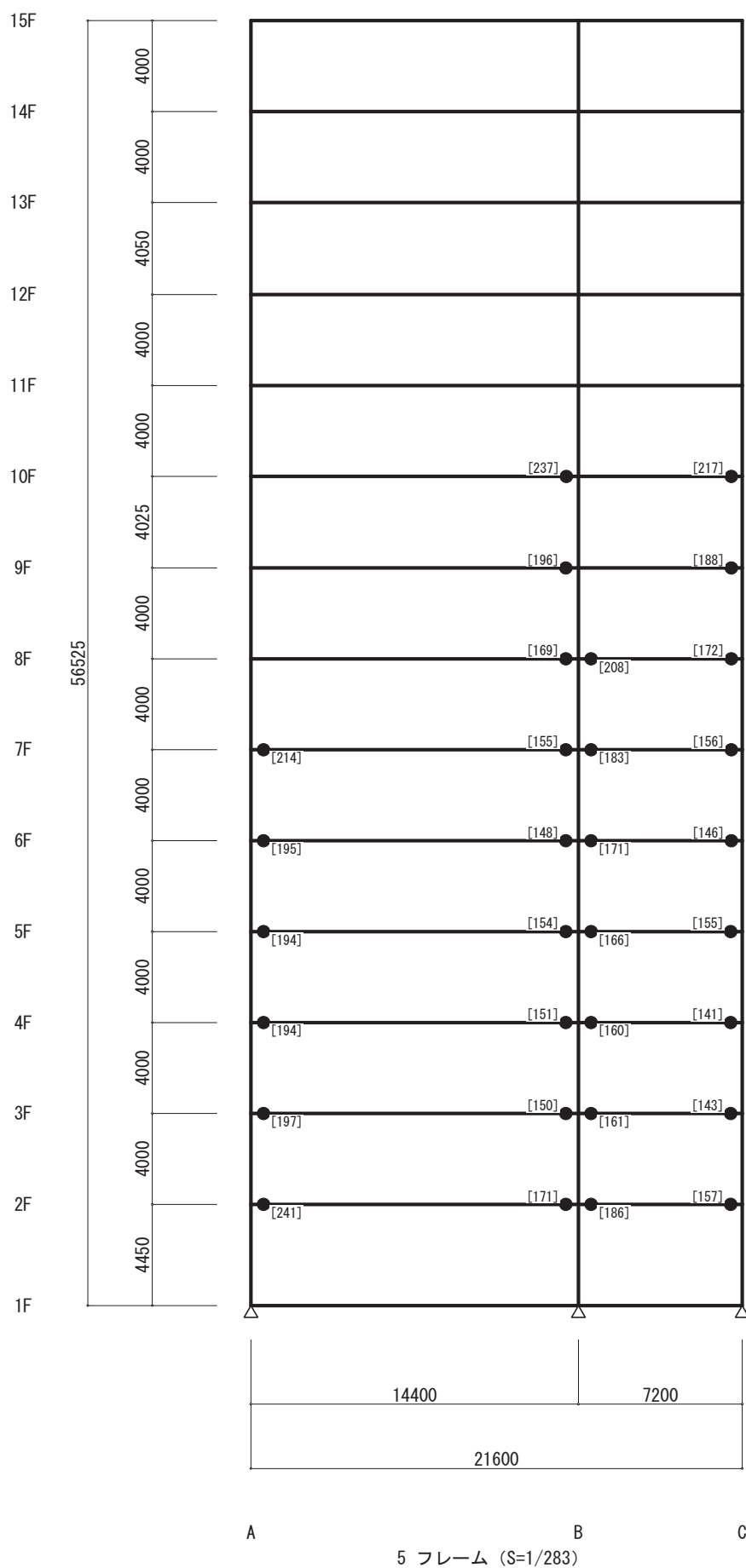
ヒンジ図（Y方向 正加力）（立体MSモデル）（保有耐力時）



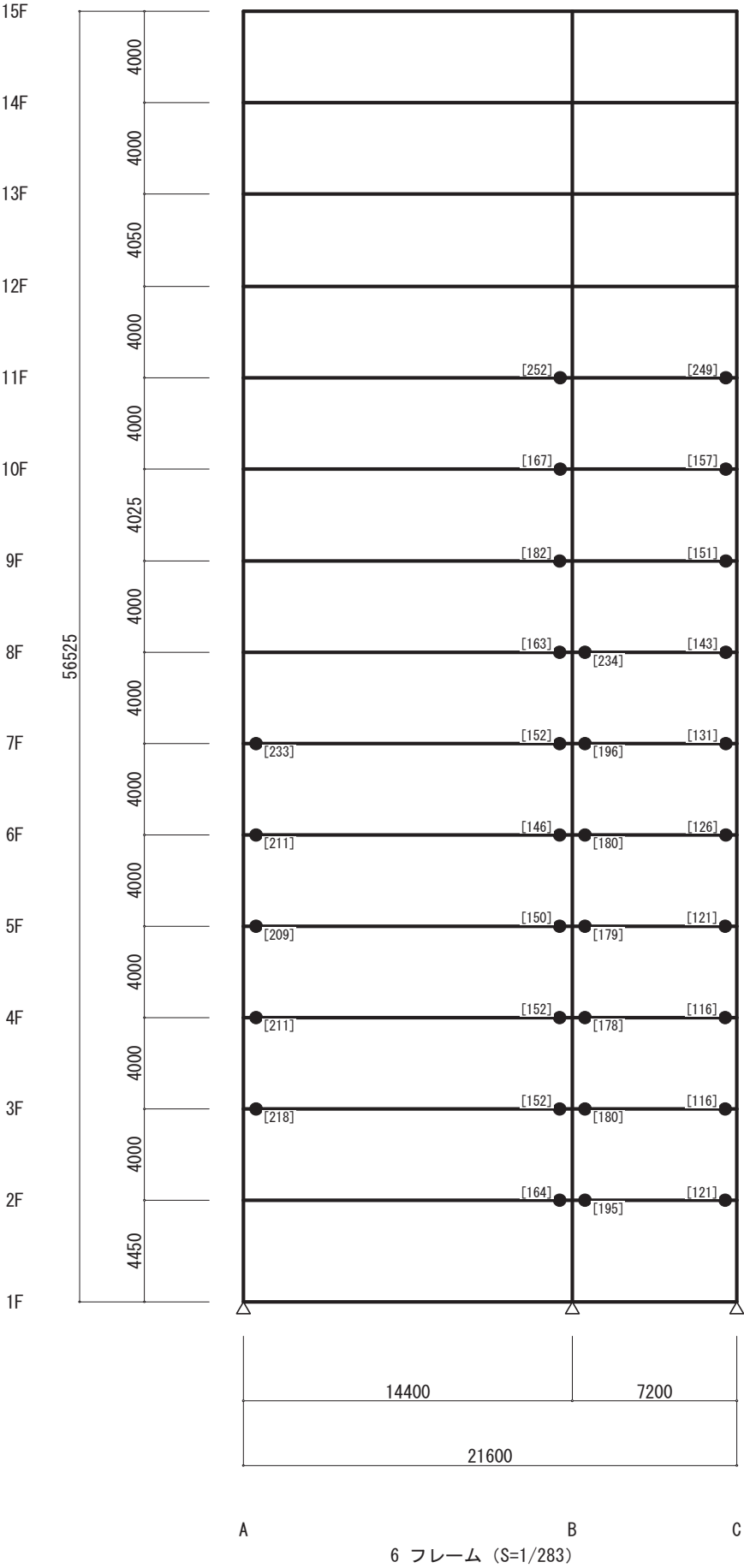
ヒンジ図（Y方向 正加力）（立体MSモデル）（保有耐力時）



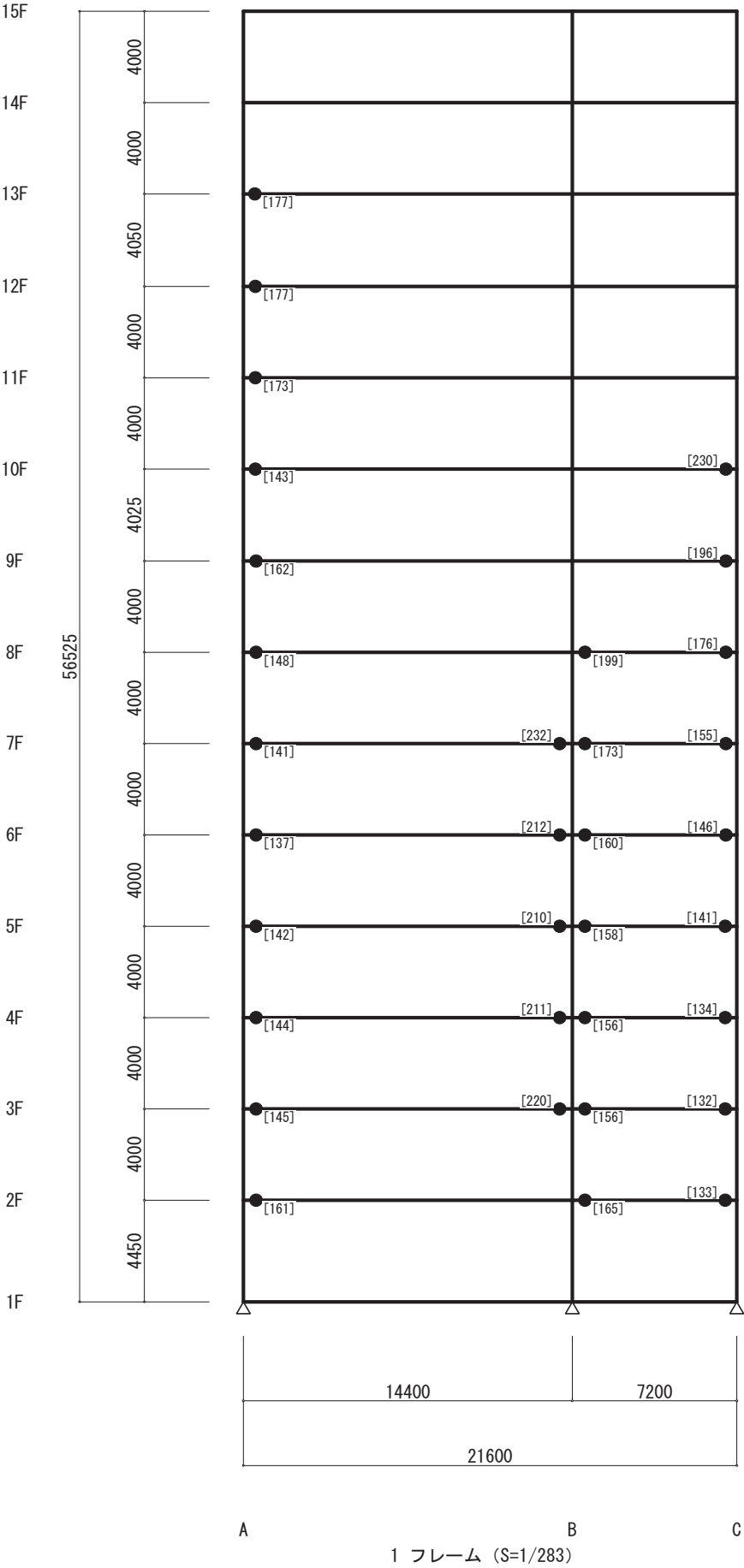
ヒンジ図 (Y方向 正加力) (立体MSモデル) (保有耐力時)



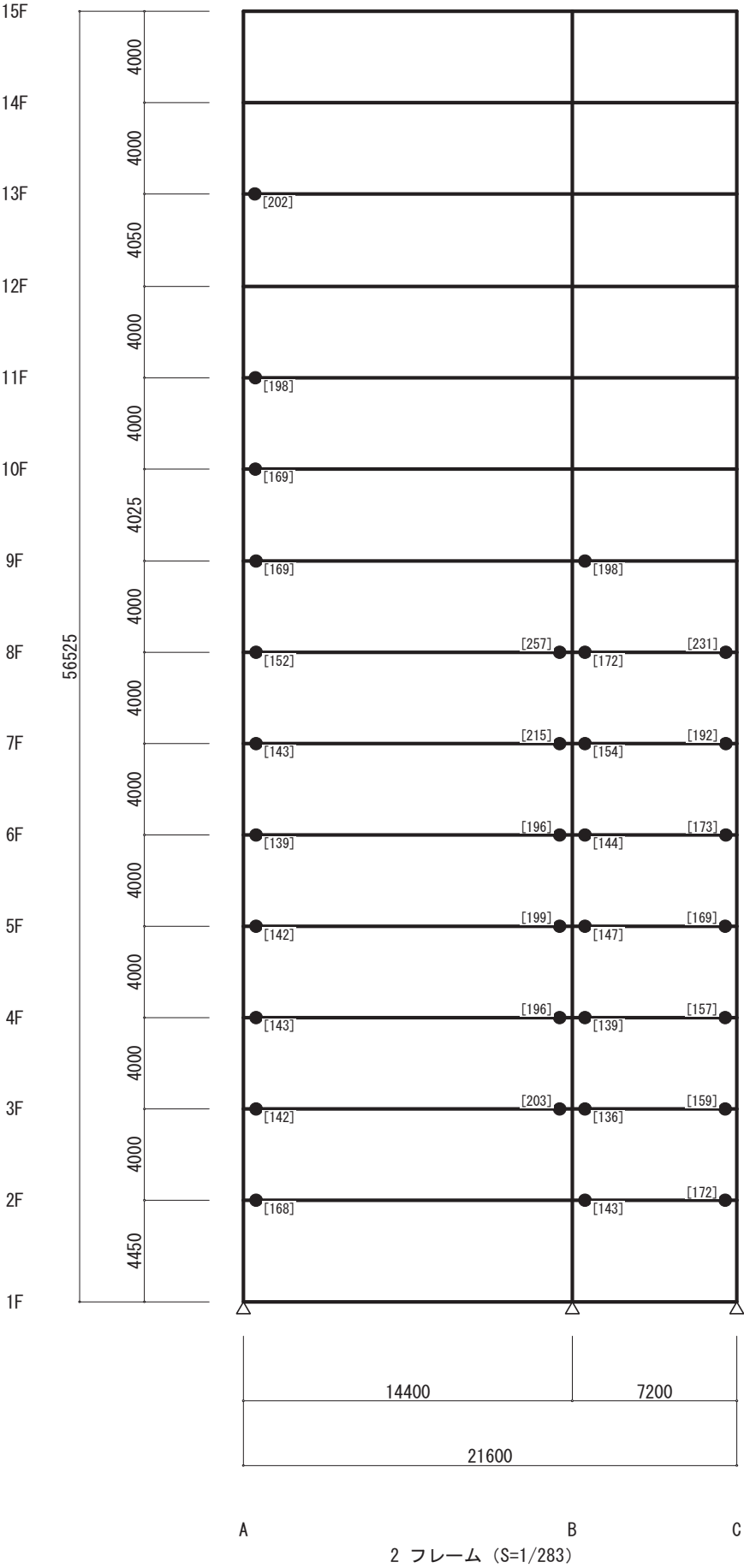
ヒンジ図（Y方向 正加力）（立体MSモデル）（保有耐力時）



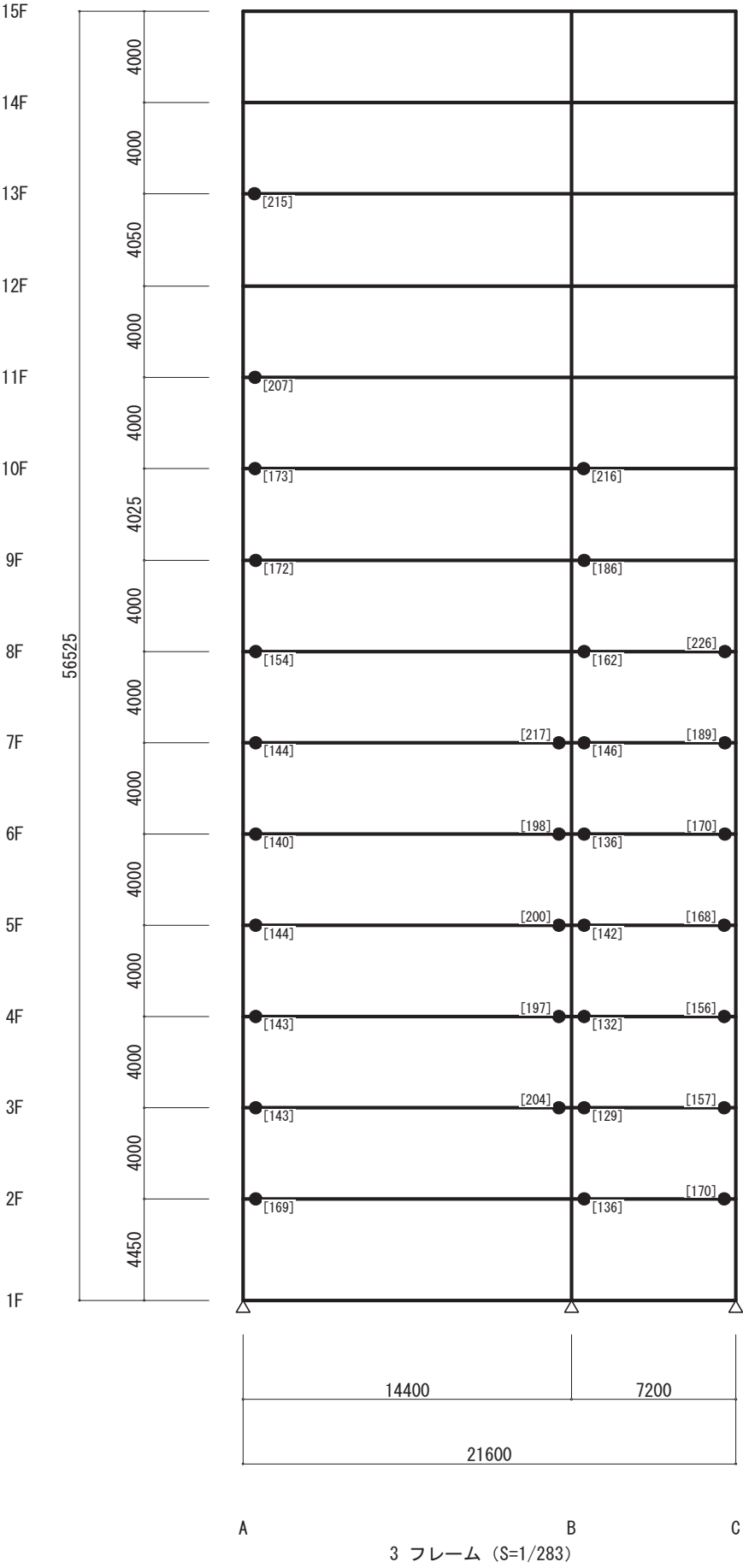
ヒンジ図（Y方向 負加力）（立体MSモデル）（保有耐力時）



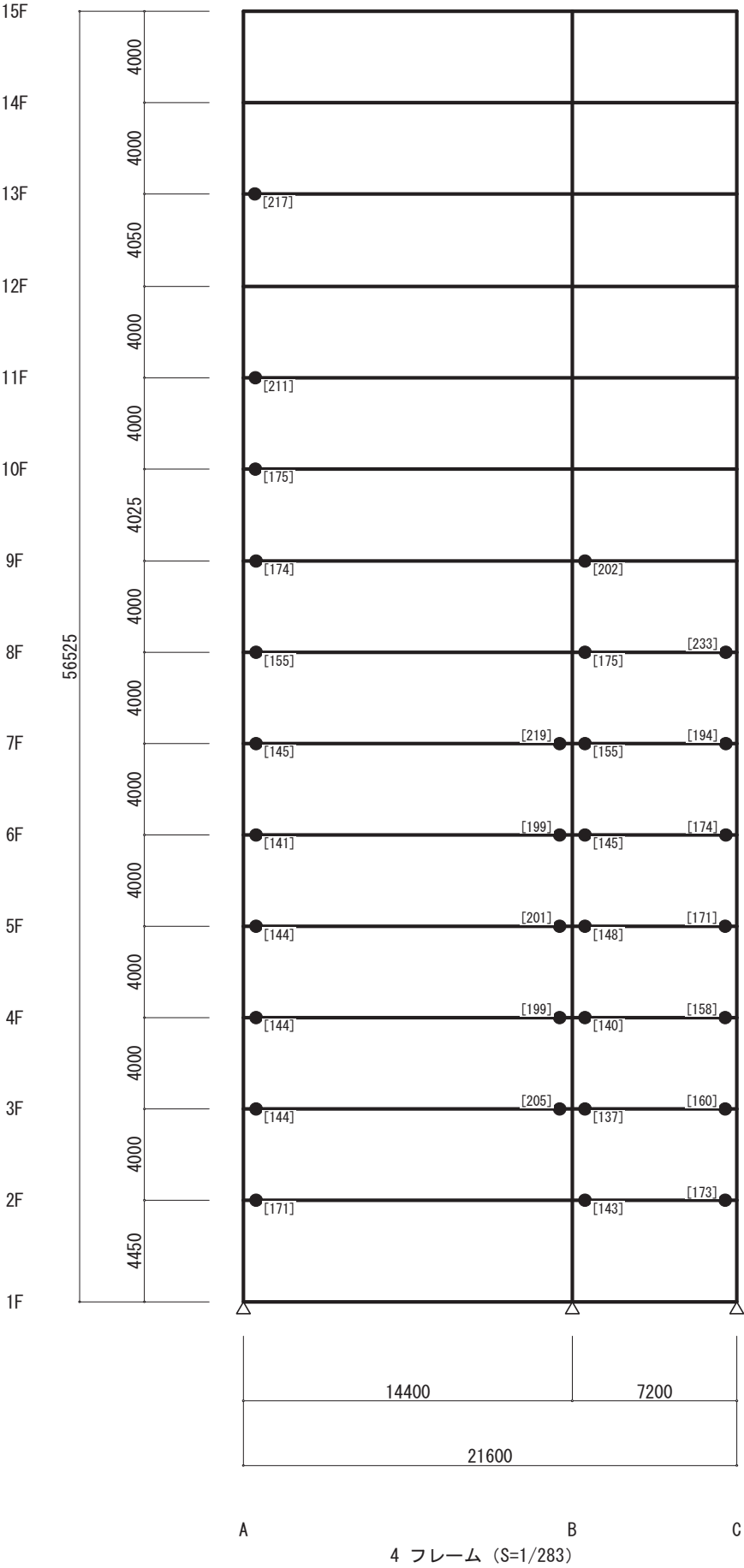
ヒンジ図（Y方向 負加力）（立体MSモデル）（保有耐力時）



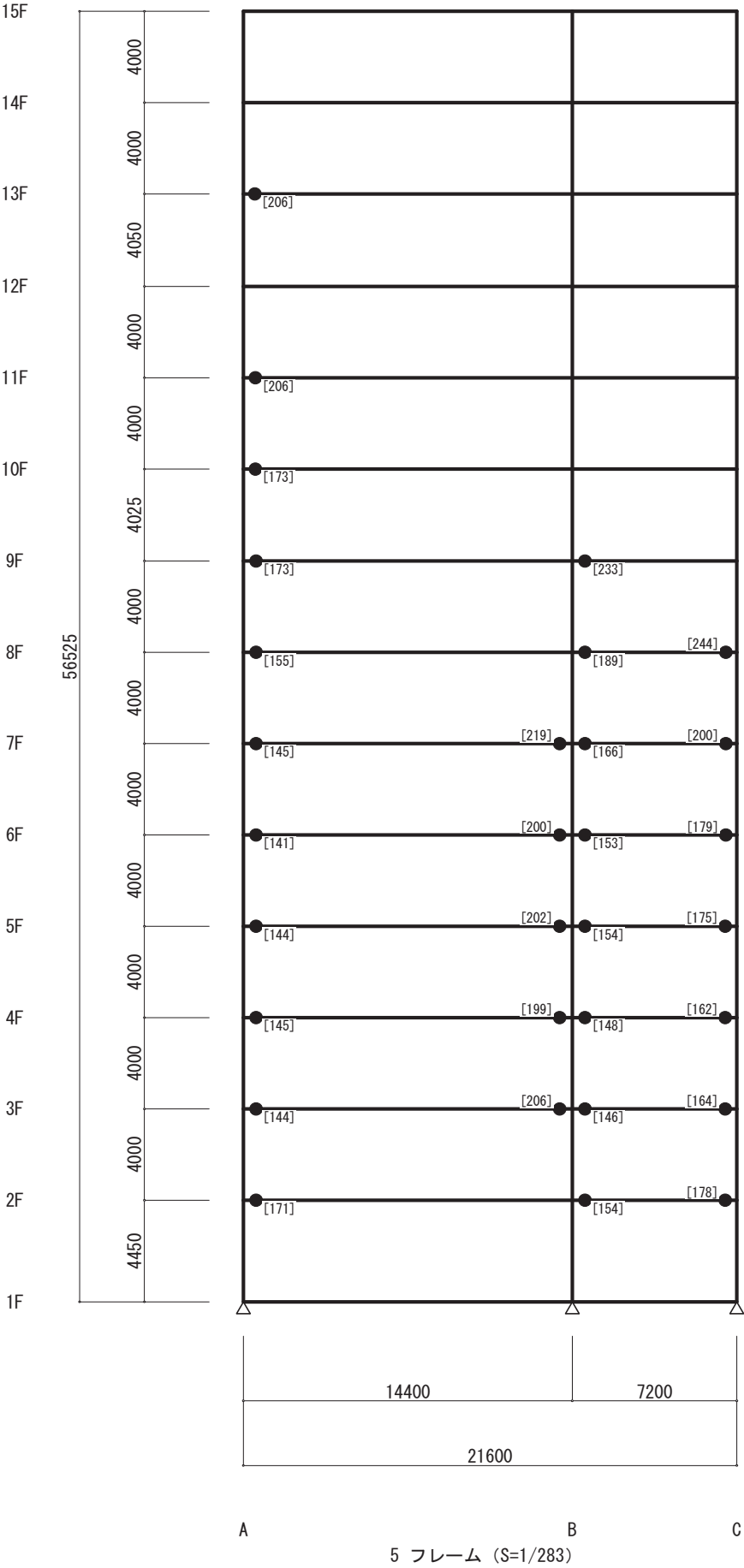
ヒンジ図（Y方向 負加力）（立体MSモデル）（保有耐力時）



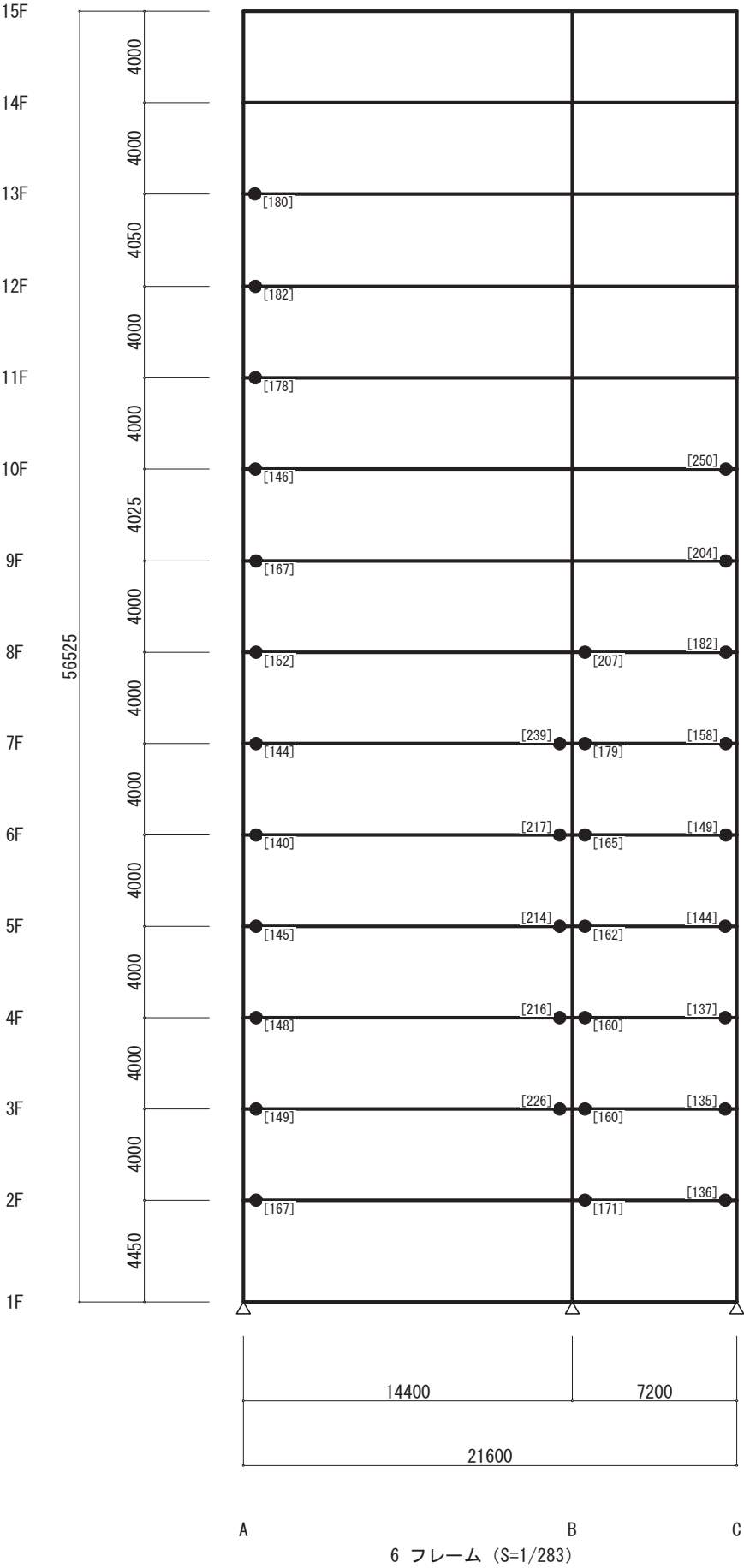
ヒンジ図（Y方向 負加力）（立体MSモデル）（保有耐力時）



ヒンジ図（Y方向 負加力）（立体MSモデル）（保有耐力時）

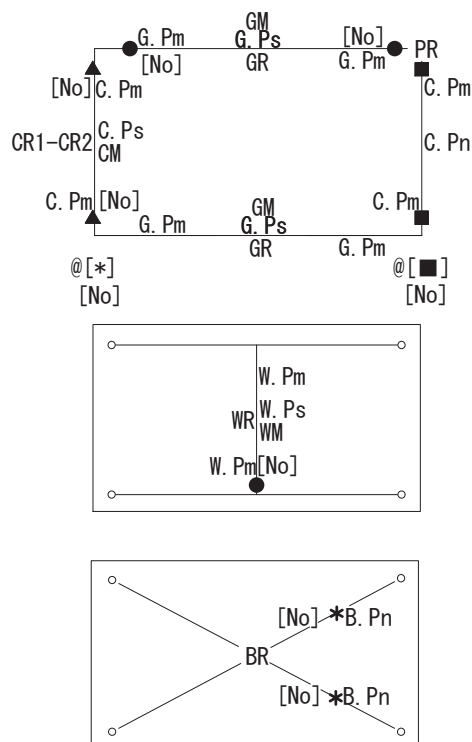


ヒンジ図（Y方向 負加力）（立体MSモデル）（保有耐力時）



U-4.5 終局時機構図（保有耐力時）

U-4.5.1 終局時機構図（保有耐力時）

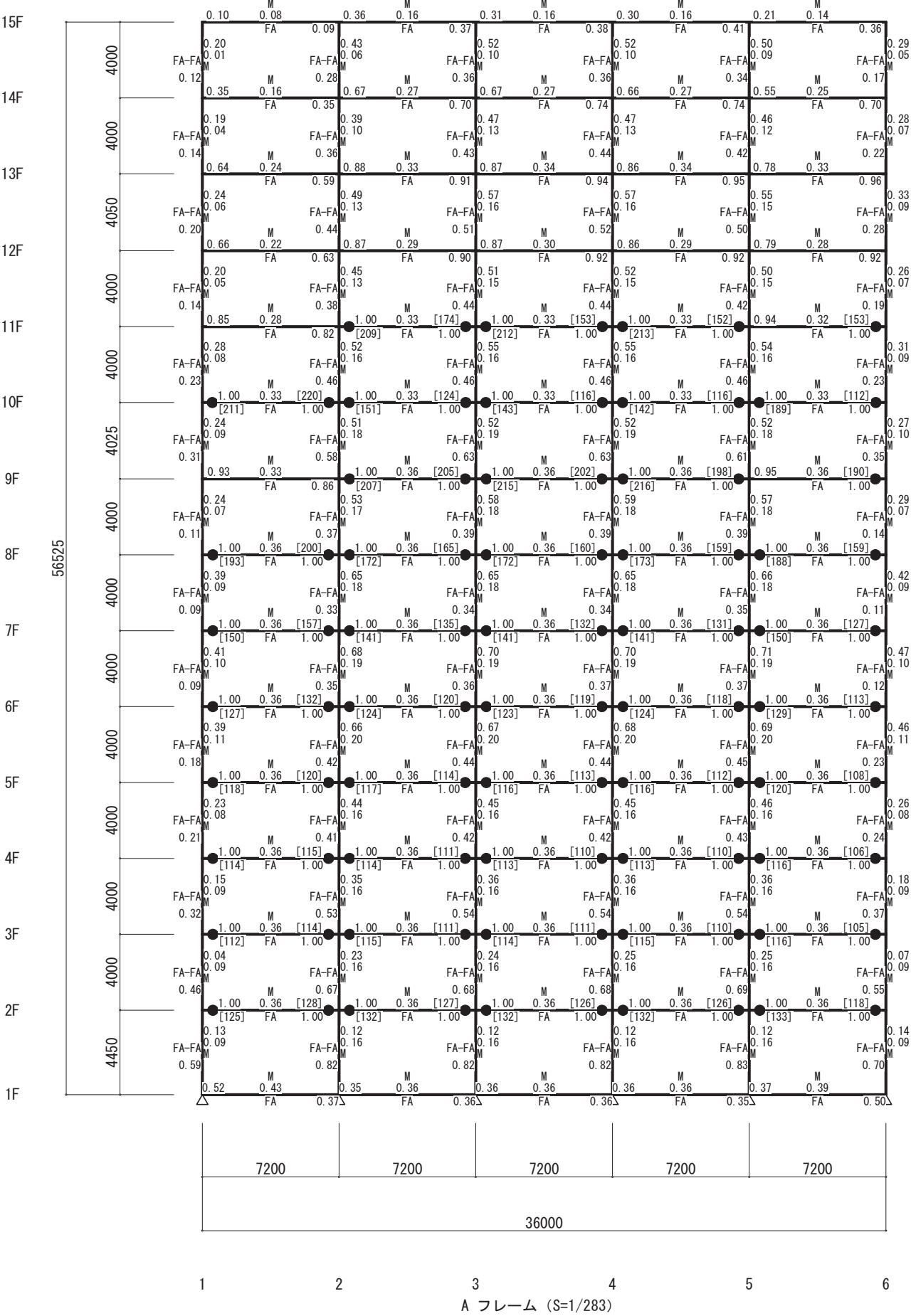


- : 曲げ破壊
- ▲ : せん断破壊
- : 引張破壊
- * : 圧縮破壊
- 耐震壁の破壊の表示
- : 耐震壁の壁板のみの曲げ破壊
- @ : 基礎鉛直バネ
- [*] : 浮上り判定、■ : 浮上り、* : 圧壊
- [No] : 崩壊荷重ステップ数
- G. Pm : はり曲げ崩壊塑性化率
- G. Ps : はりせん断崩壊塑性化率
- C. Pm : 柱曲げ崩壊塑性化率
- C. Ps : 柱せん断崩壊塑性化率
- C. Pn : 柱引張崩壊塑性化率（T : 引張、C : 圧縮）
- W. Pm : 壁曲げ崩壊塑性化率
- W. Ps : 壁せん断崩壊塑性化率
- B. Pn : ブレース引張崩壊塑性化率（T : 引張、C : 圧縮）

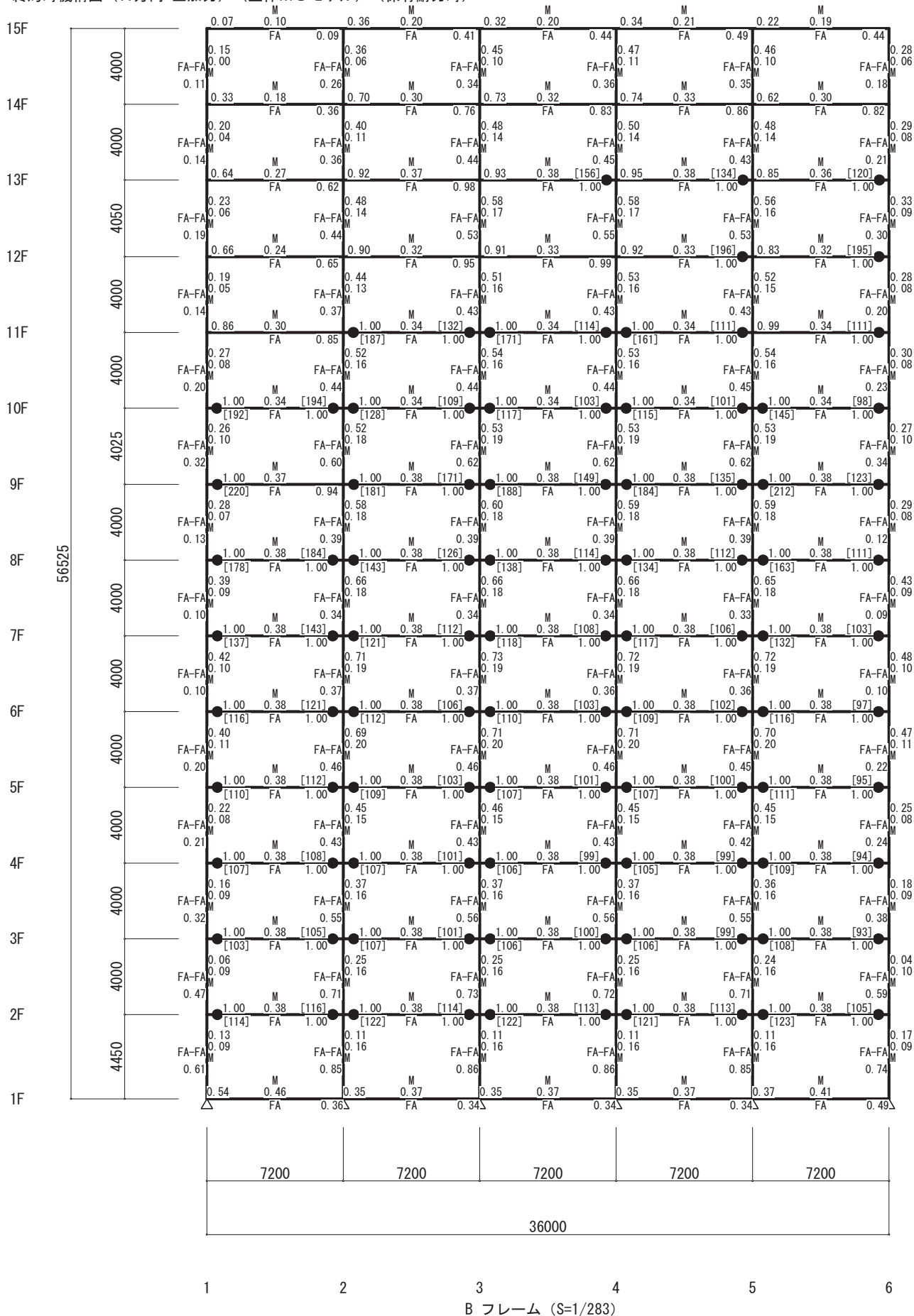
- GR : はりの種別
- CR1-CR2 : 柱の種別
- CR1 : 個材のランク、CR2 : 崩壊形考慮のランク
- WR : 壁の種別
- BR : ブレースの種別
- PR : 柱はり接合部の種別

- GM : はりの破壊モード
- CM : 柱の破壊モード
- WM : 壁の破壊モード
- (※破壊モード M : 曲げ破壊、S : せん断破壊)

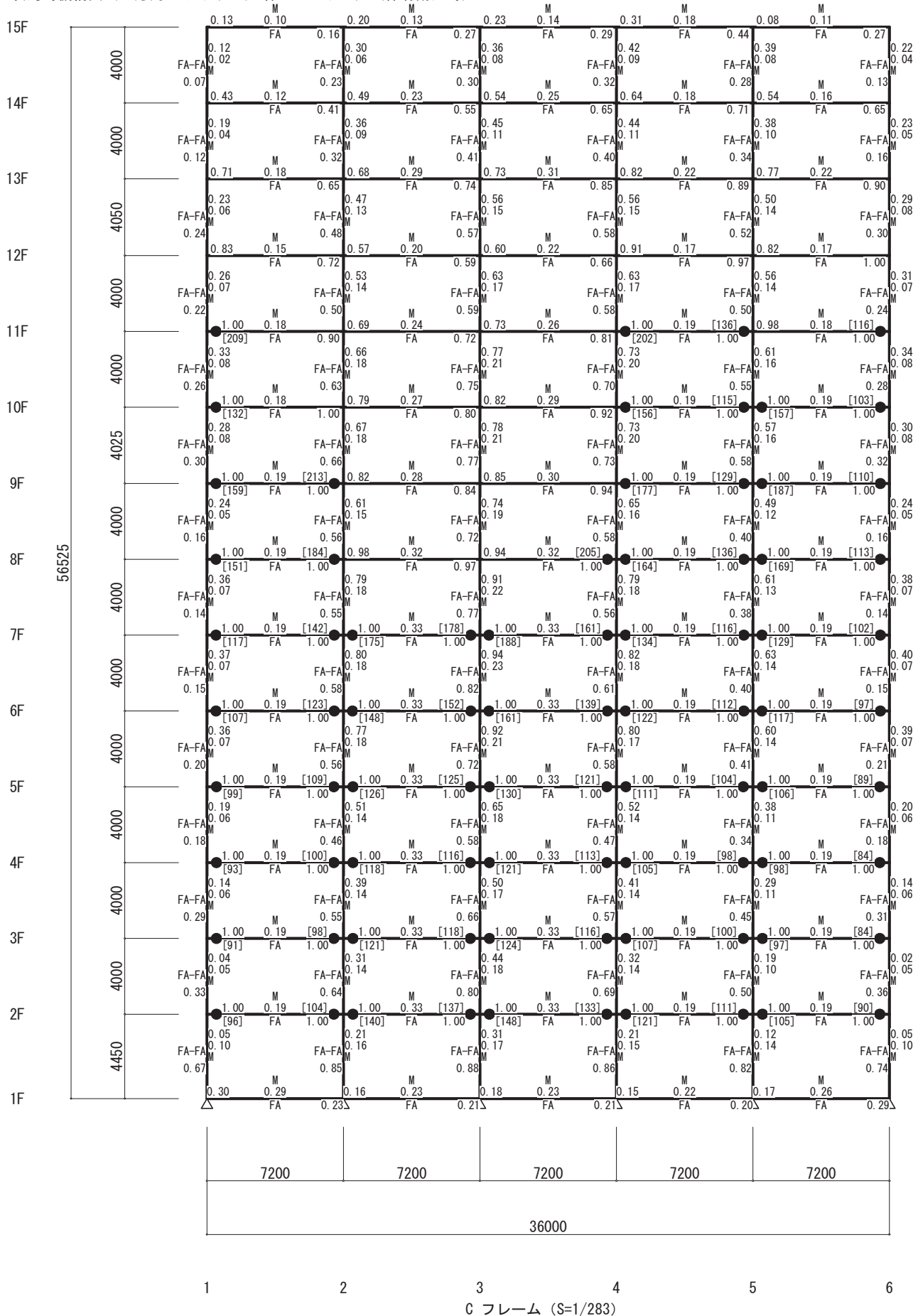
終局時機構図 (X方向 正加力) (立体MSモデル) (保有耐力時)



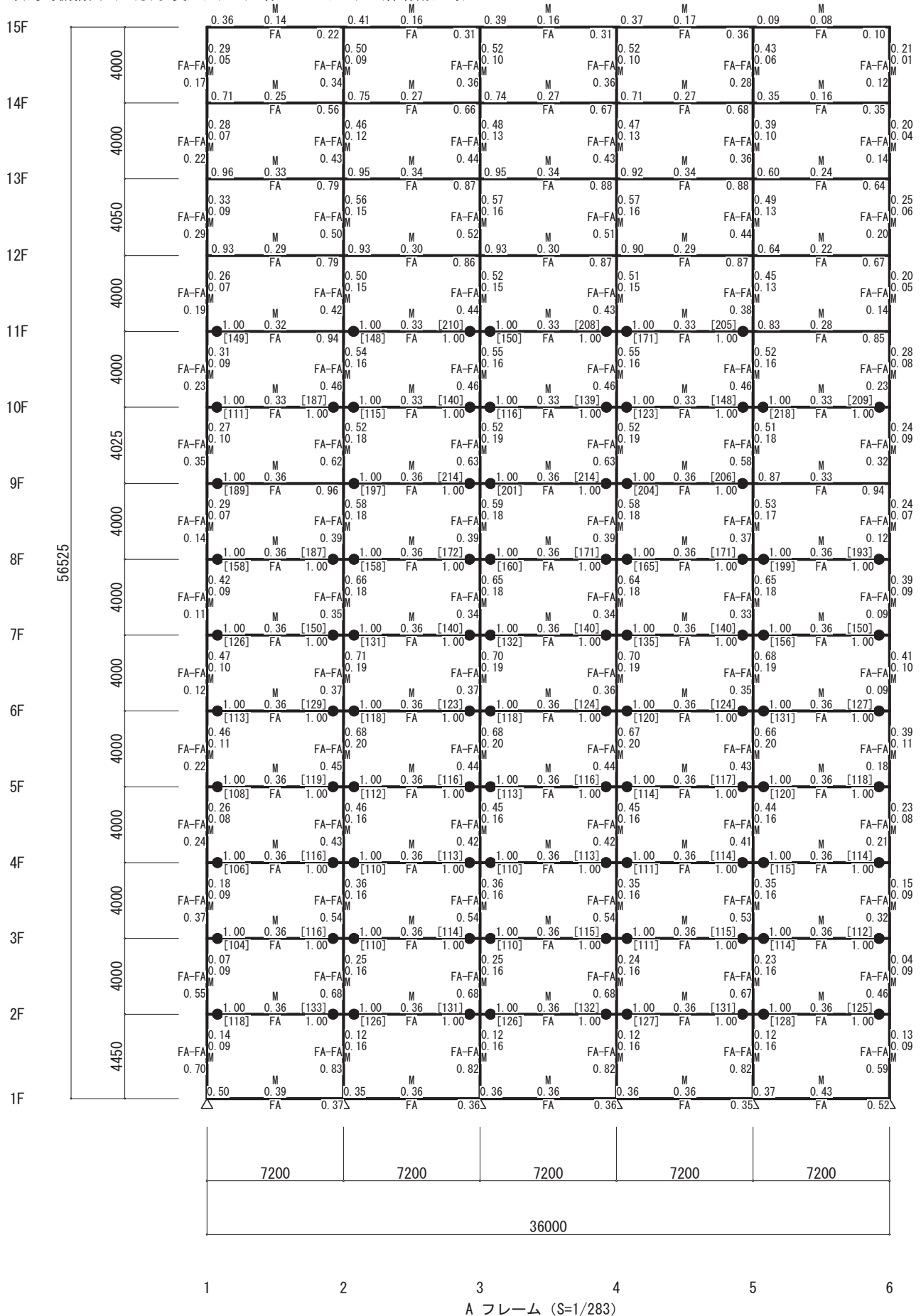
終局時機構図 (X方向 正加力) (立体MSモデル) (保有耐力時)



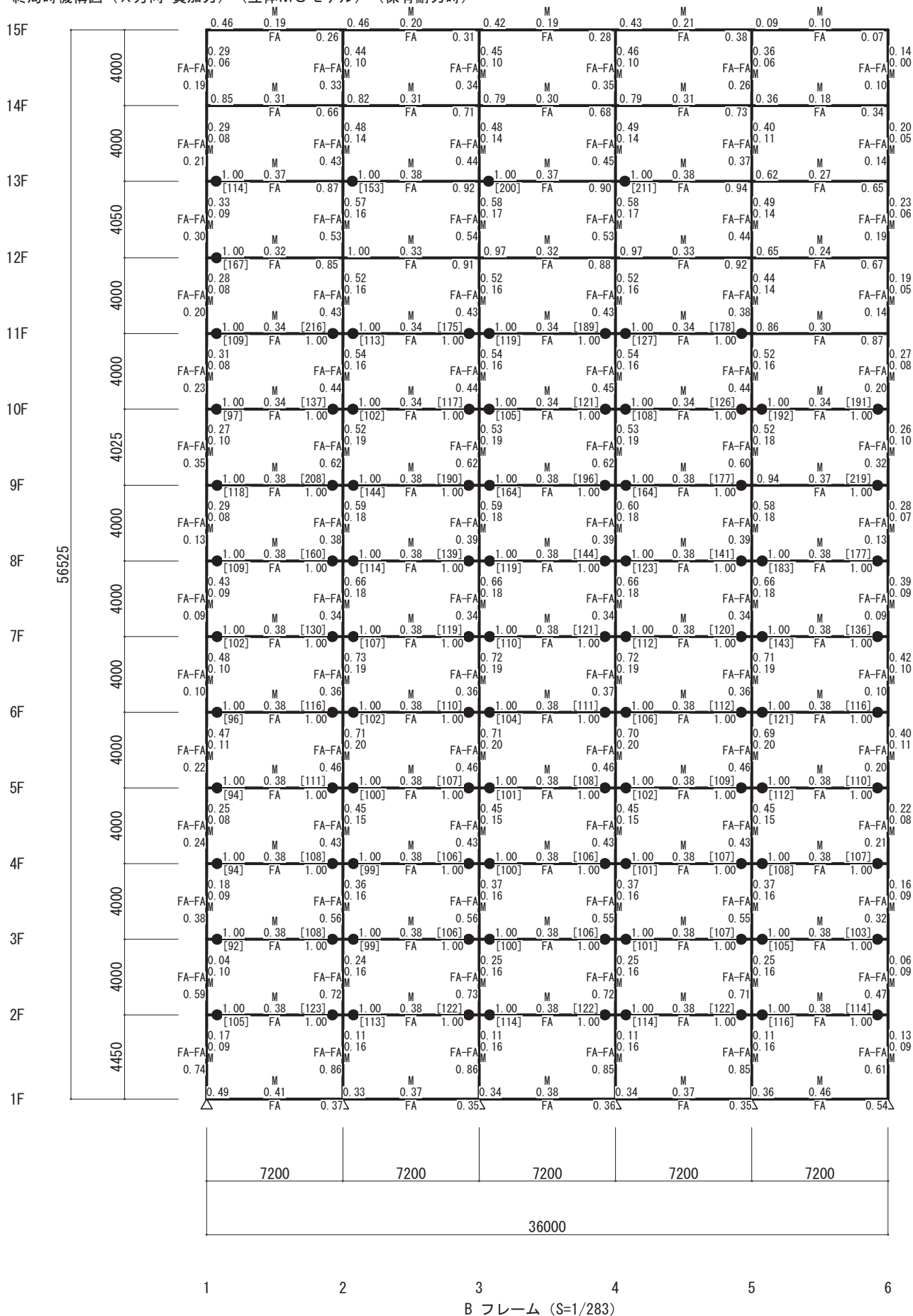
終局時機構図 (X方向 正加力) (立体MSモデル) (保有耐力時)



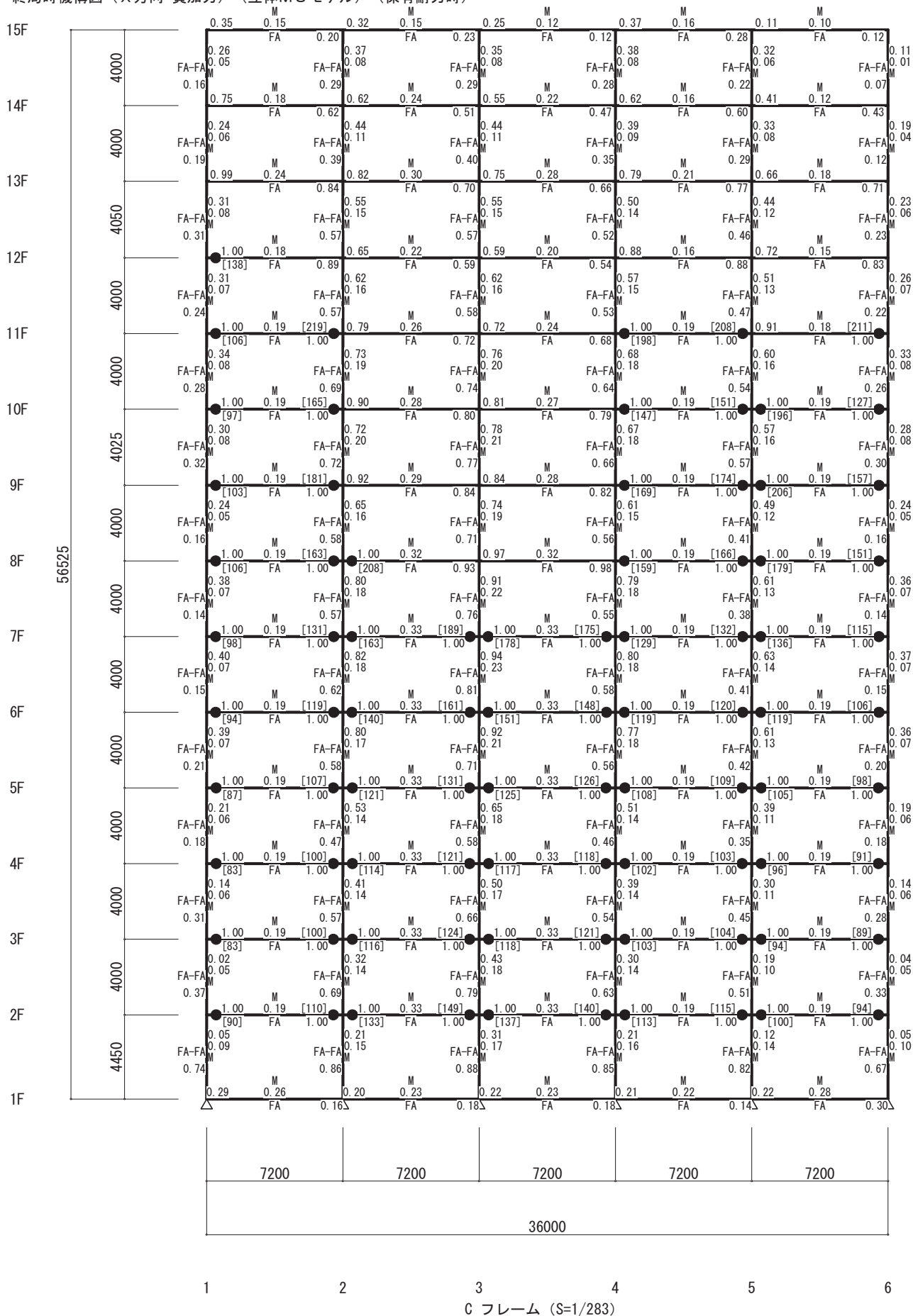
終局時機構図 (X方向 負加力) (立体MSモデル) (保有耐力時)



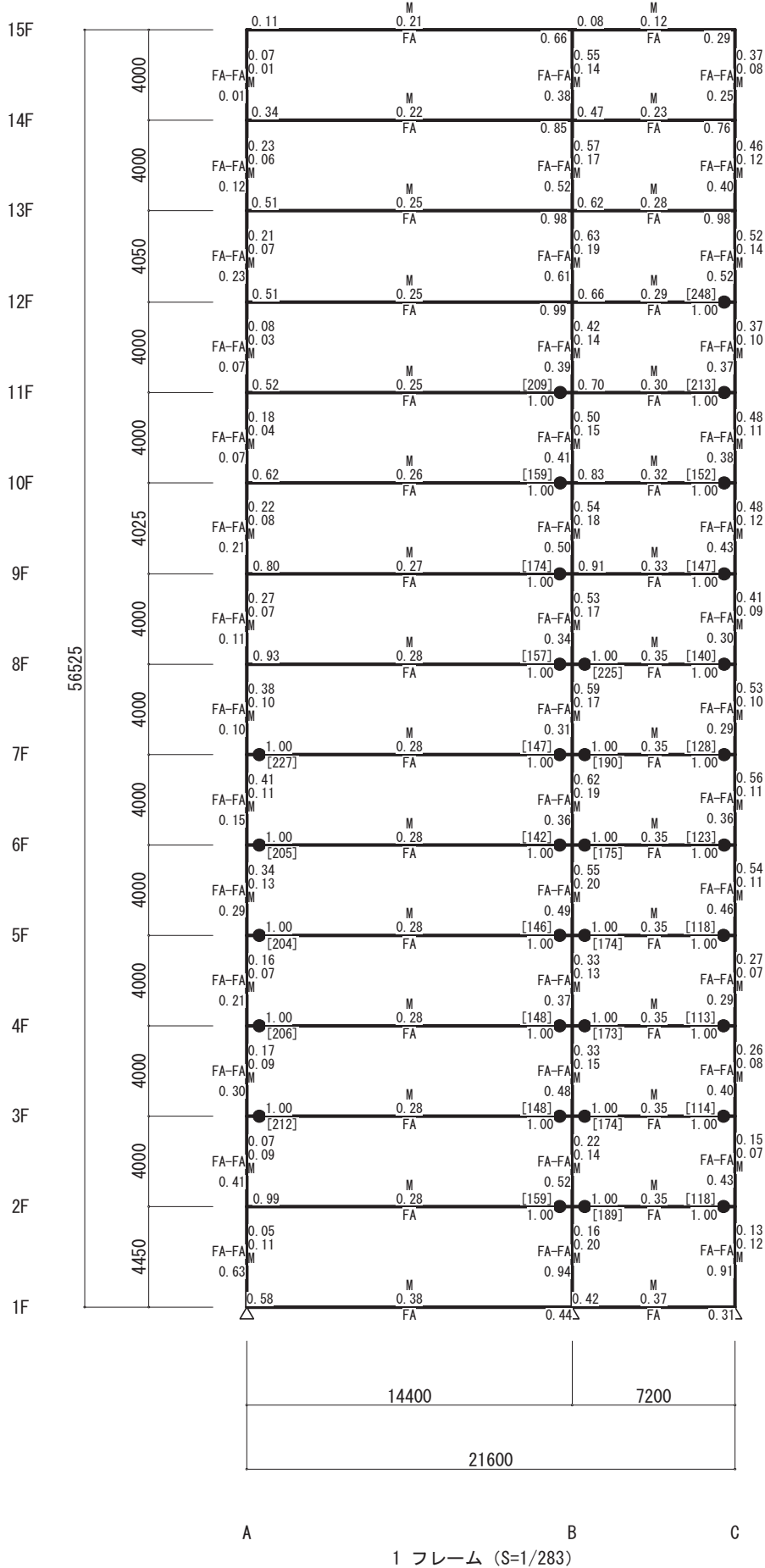
終局時機構図 (X方向 負加力) (立体MSモデル) (保有耐力時)



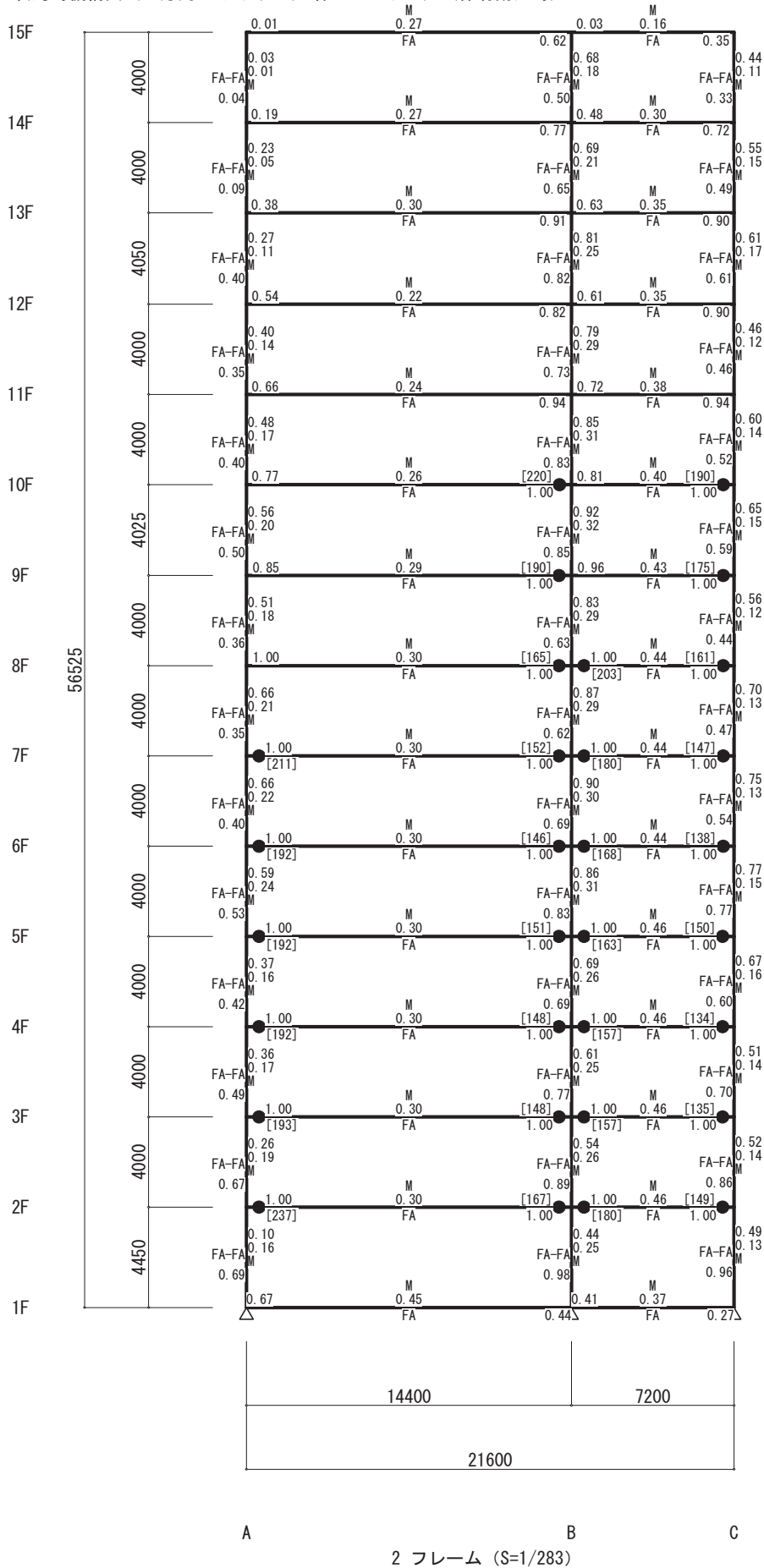
終局時機構図 (X方向 負加力) (立体MSモデル) (保有耐力時)



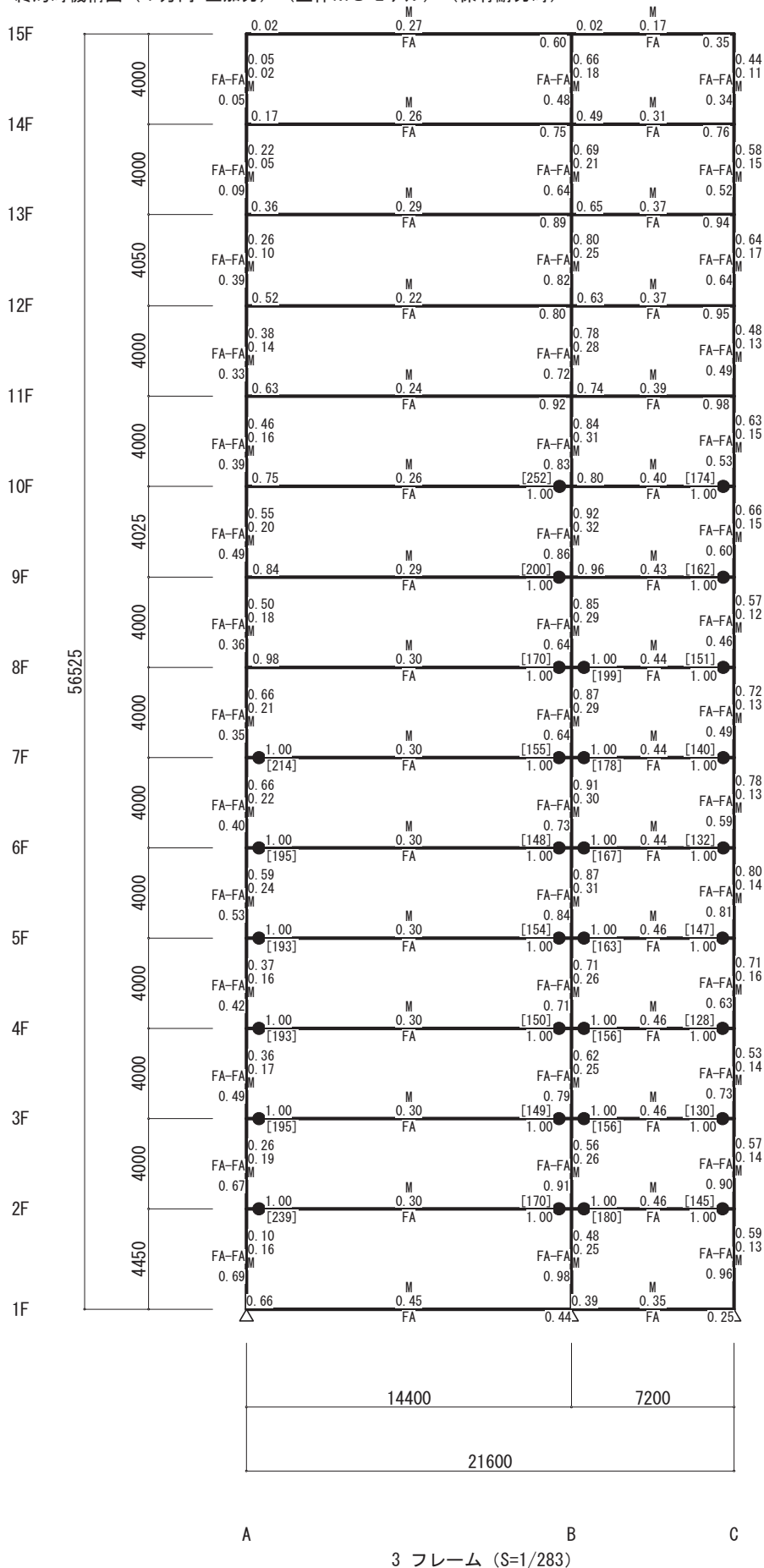
終局時機構図 (Y方向 正加力) (立体MSモデル) (保有耐力時)



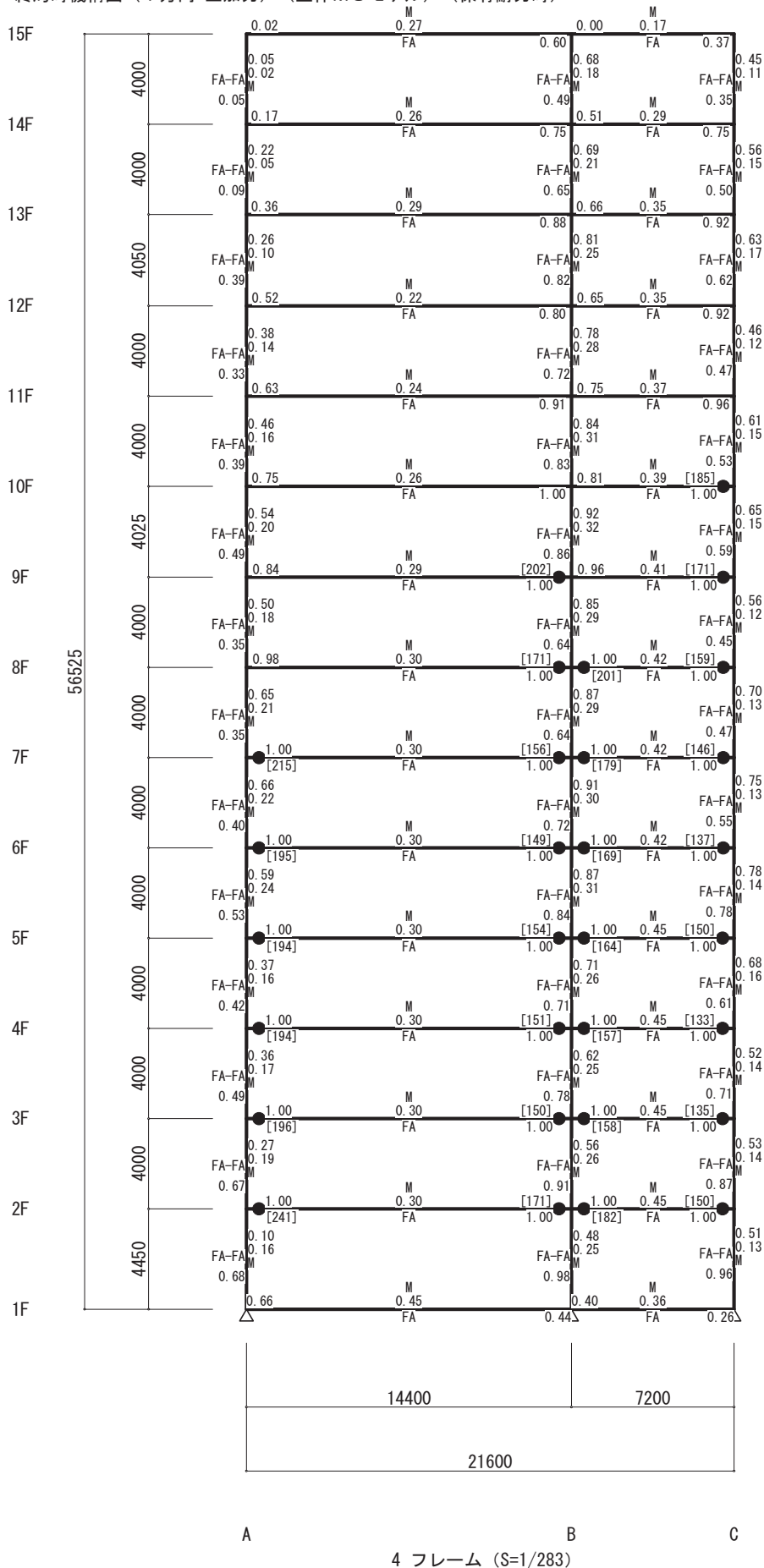
終局時機構図（Y方向 正加力）（立体MSモデル）（保有耐力時）



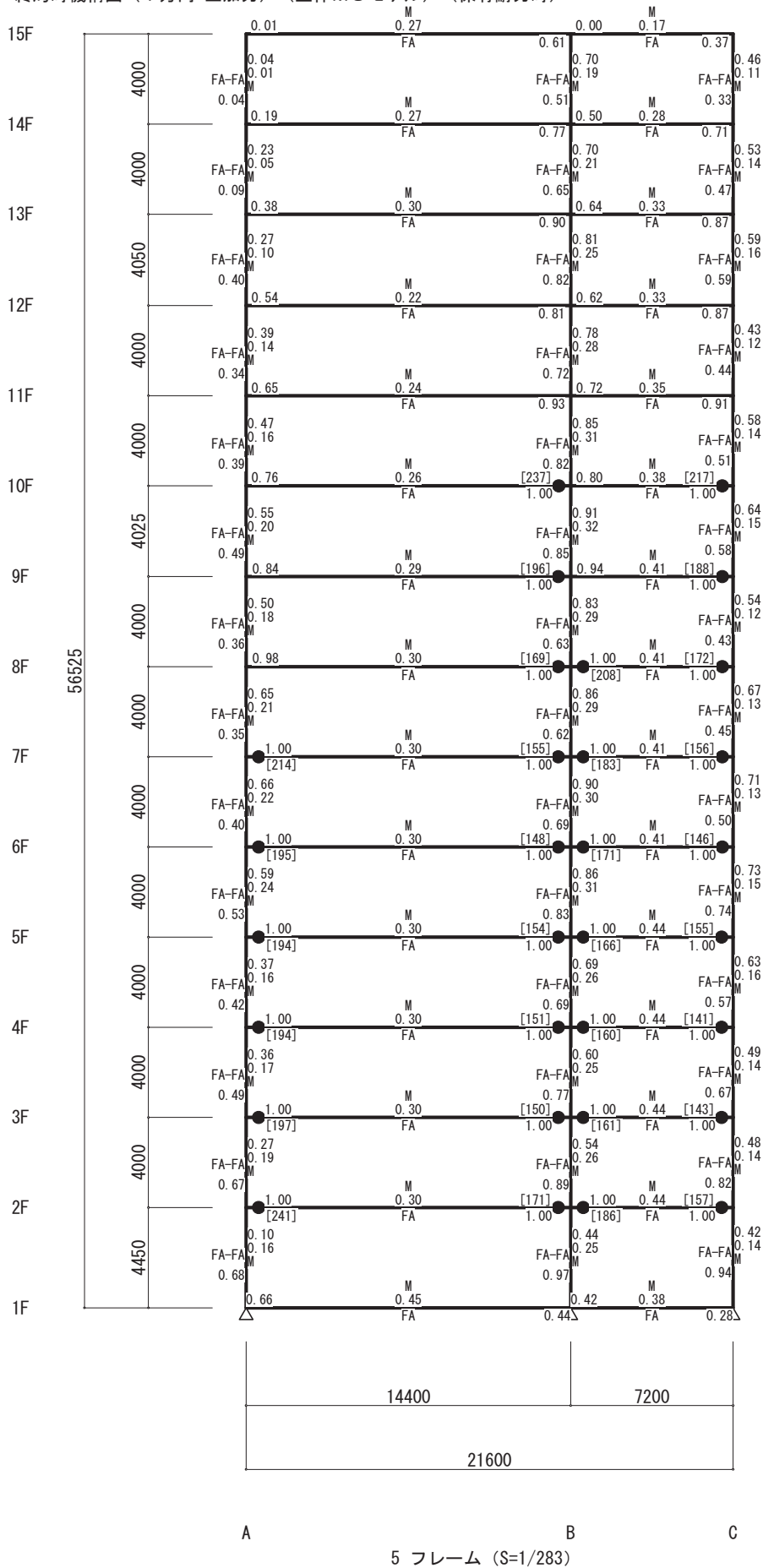
終局時機構図 (Y方向 正加力) (立体MSモデル) (保有耐力時)



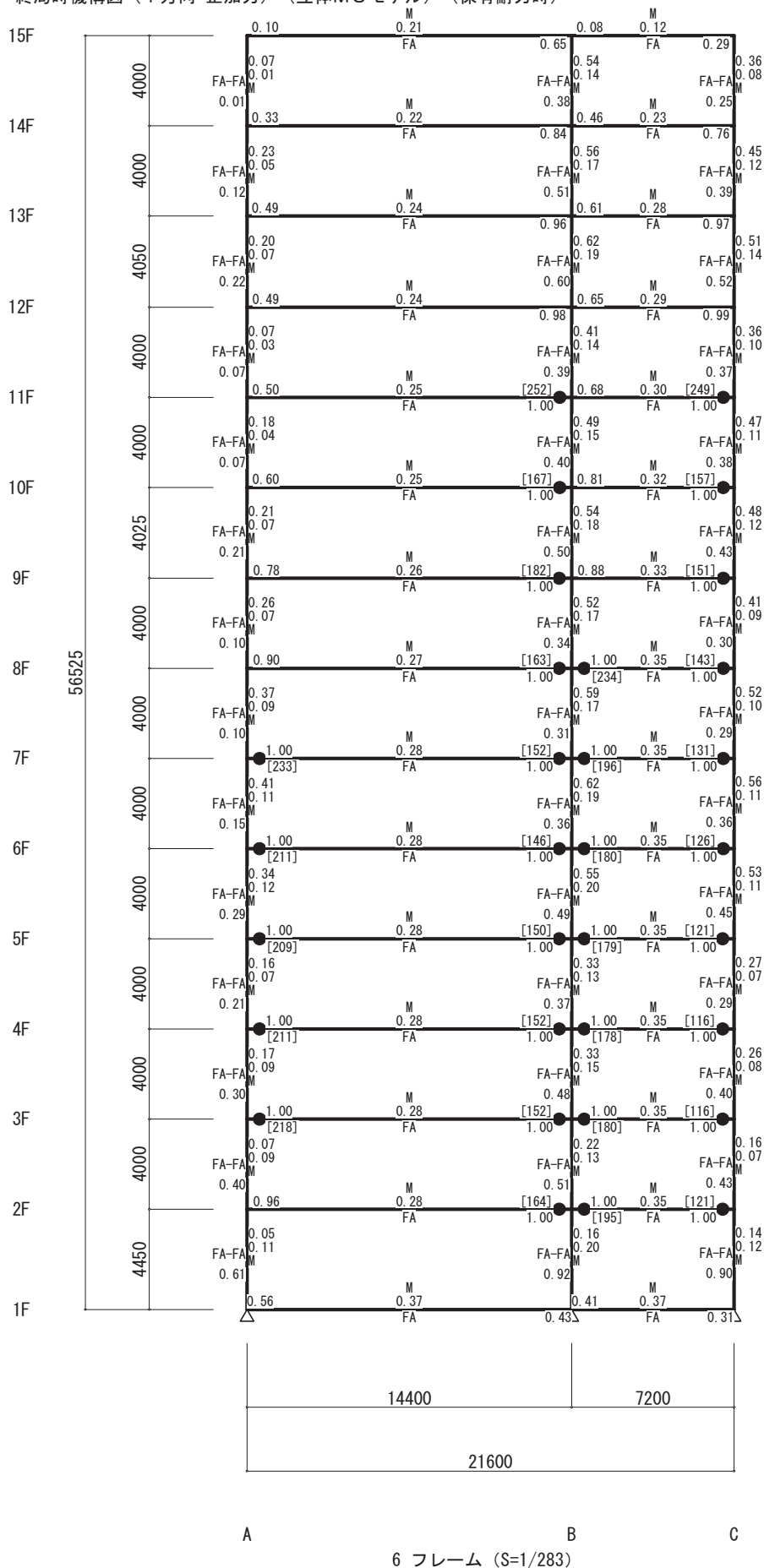
終局時機構図 (Y方向 正加力) (立体MSモデル) (保有耐力時)



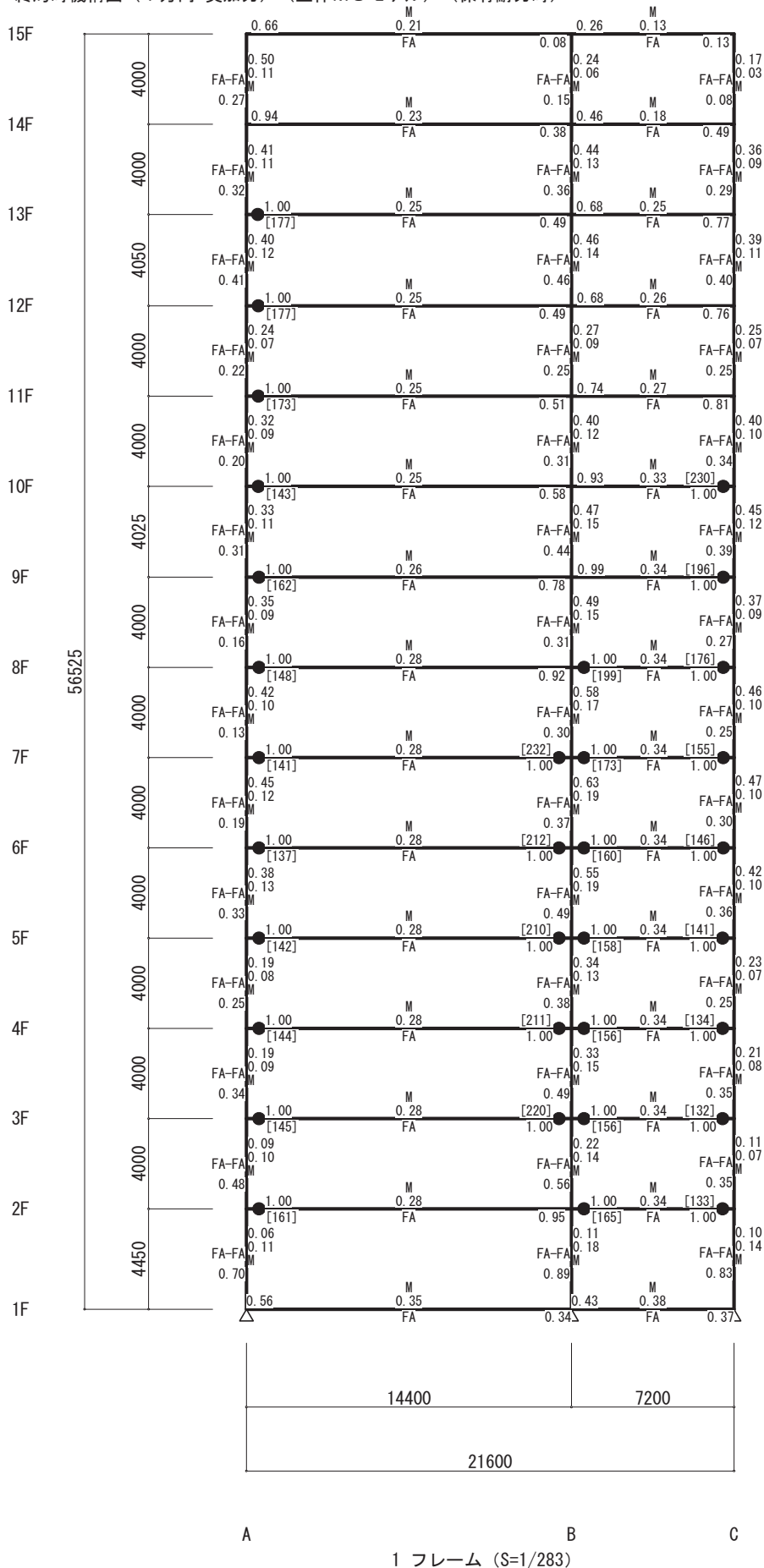
終局時機構図 (Y方向 正加力) (立体MSモデル) (保有耐力時)



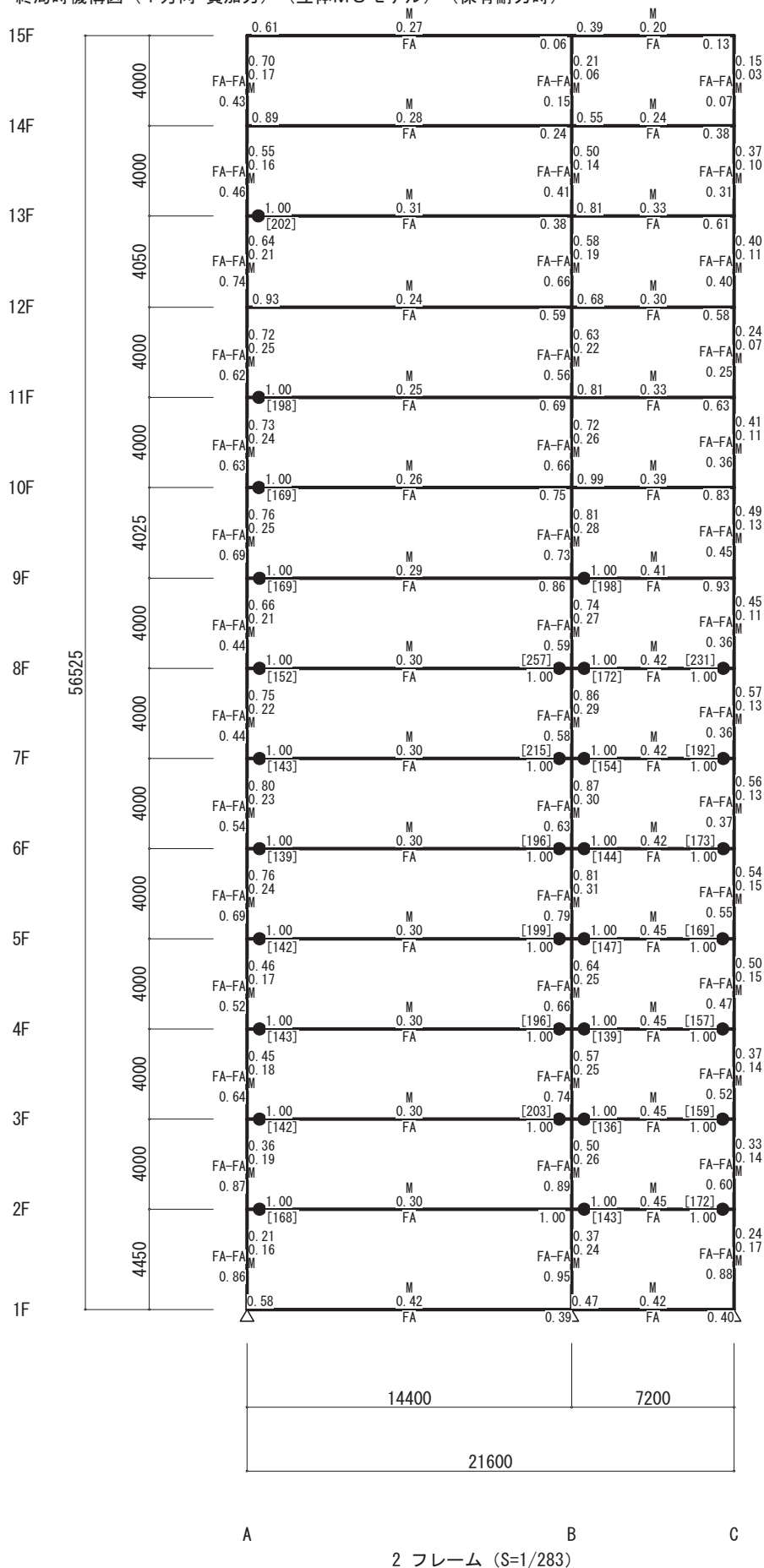
終局時機構図（Y方向 正加力）（立体MSモデル）（保有耐力時）



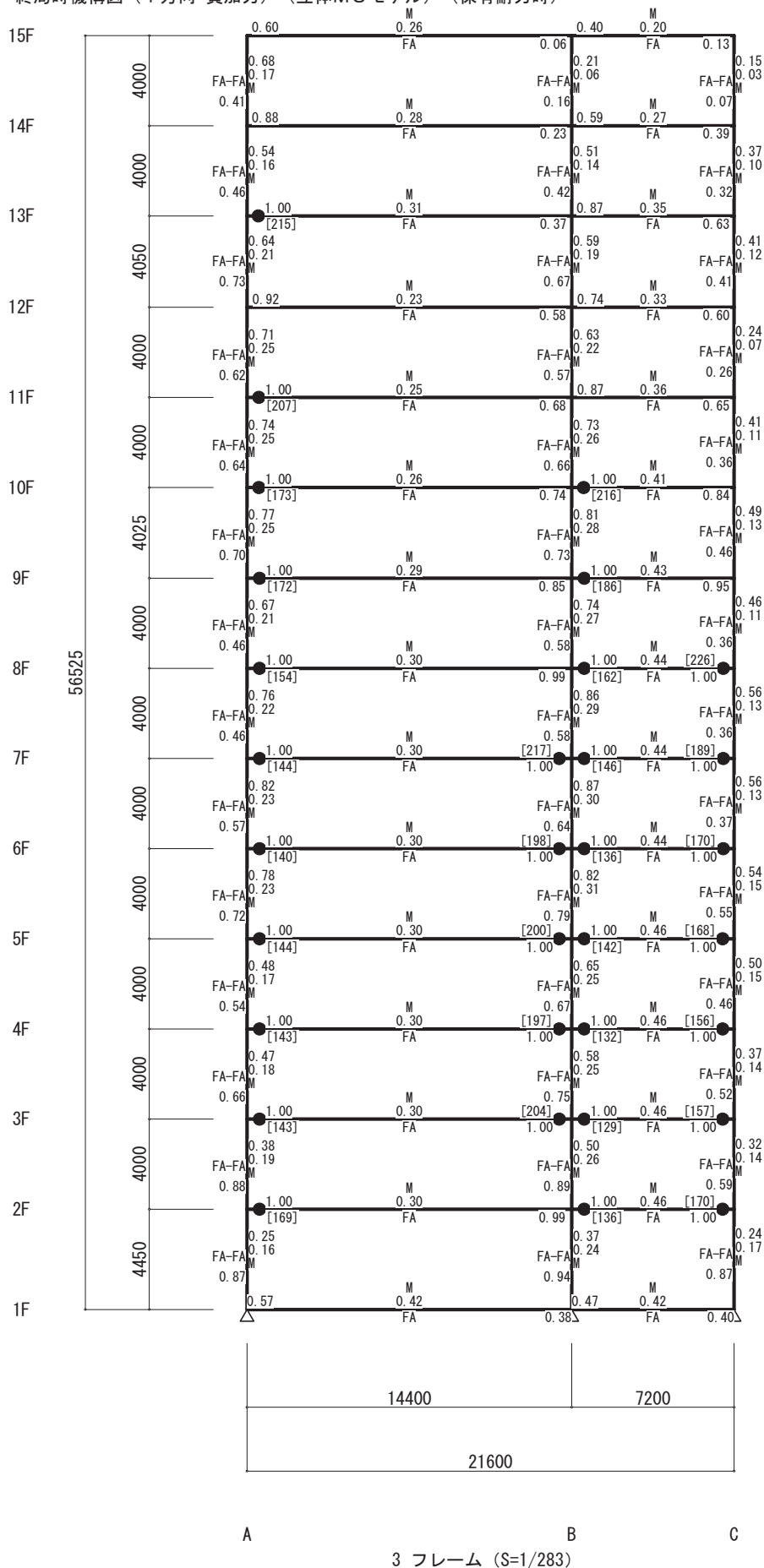
終局時機構図（Y方向 負加力）（立体MSモデル）（保有耐力時）



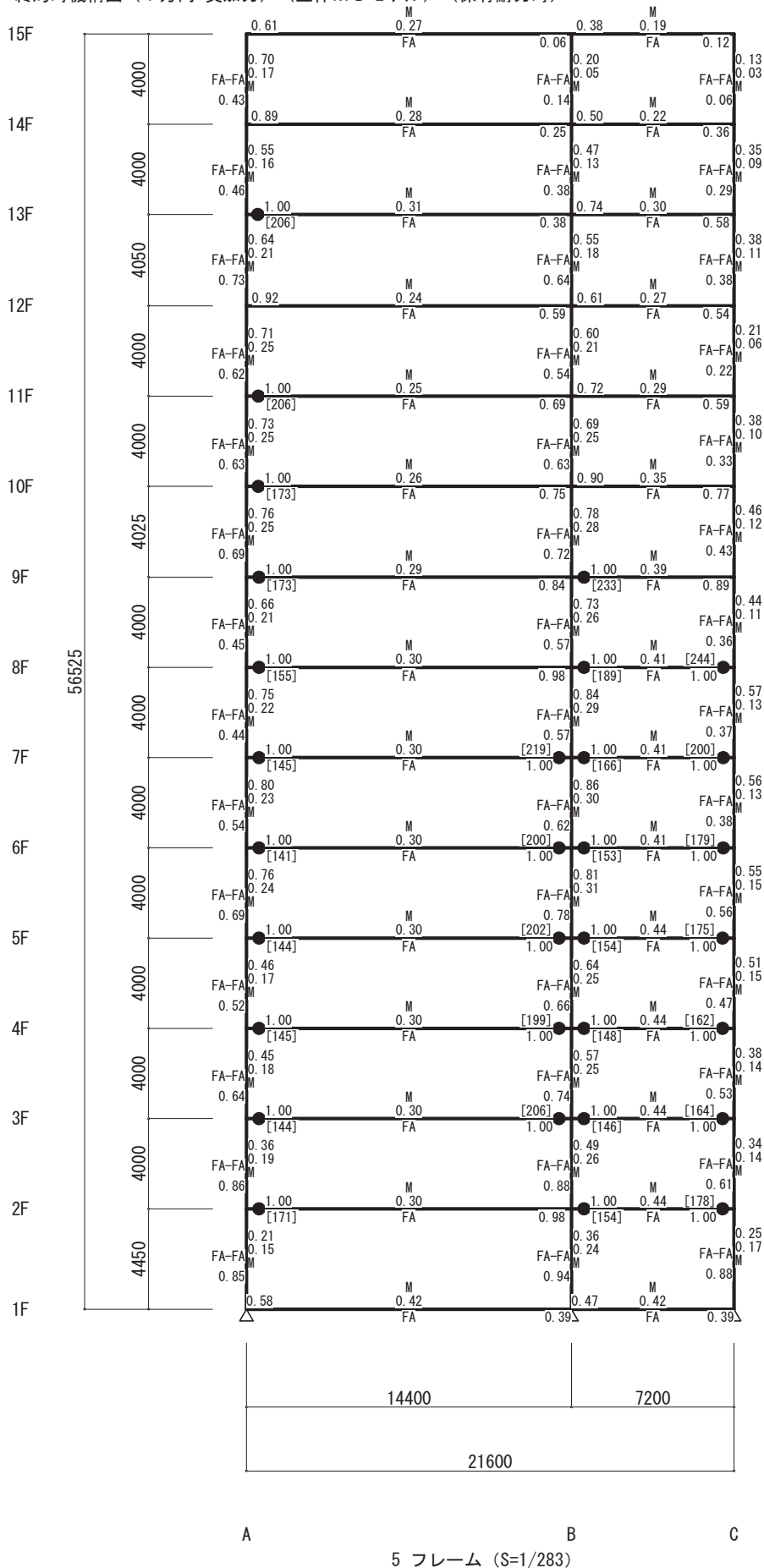
終局時機構図（Y方向 負加力）（立体MSモデル）（保有耐力時）



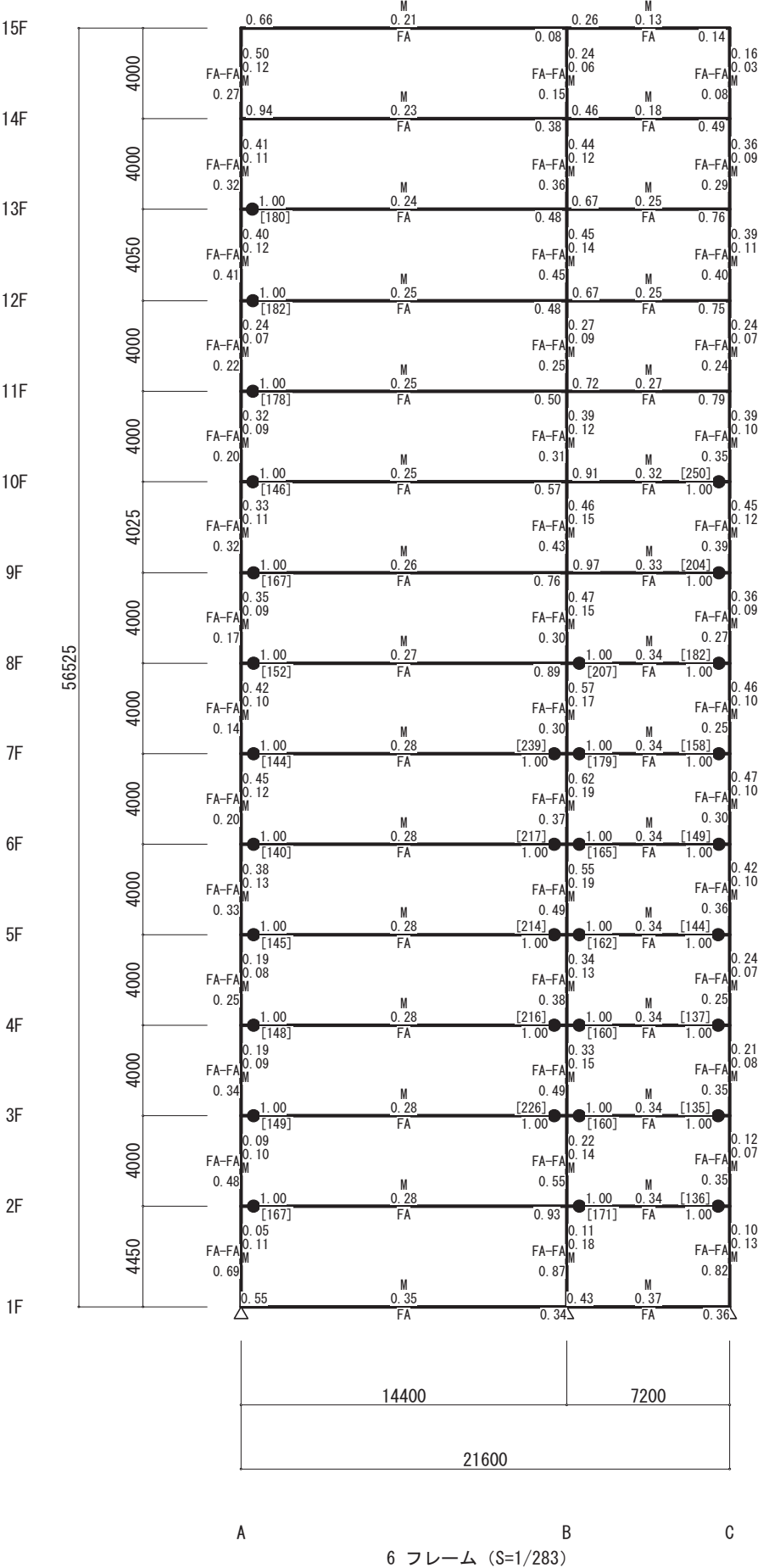
終局時機構図（Y方向 負加力）（立体MSモデル）（保有耐力時）



終局時機構図 (Y方向 負加力) (立体MSモデル) (保有耐力時)



終局時機構図（Y方向 負加力）（立体MSモデル）（保有耐力時）



U-5 必要保有水平力と判定

U-5.1 耐震性能パラメータと部材ランク

U-5.1.1 部材の耐震性能パラメータと部材ランク（フレーム別）

はりの性能パラメータ

構造	RC	SRC	S
P1	τ_u/F_c	sMo/Mo	$d/t(w)$
P2			$b/t(f)$
P3			横補剛
P4			靱性
P5			接合

モード : 部材破壊モード (M : 曲げ破壊, S : せん断破壊)
 τ_u : 最終ステップでの平均せん断応力度
 sMo/Mo : 鉄骨断面の曲げ耐力/鉄骨鉄筋コンクリートとしての曲げ耐力
 $d/t(w)$: ウェブの幅厚比
 $b/t(f)$: フランジの幅厚比
 横補剛 : [o] 充分 [x] 不足
 靱性 : 脆性破壊部材の種別 [o] : 靱性破壊部材 [x] : 脆性破壊部材
 接合 : 保有耐力接合の結果 [o] : 保有耐力接合 [x] : 非保有耐力接合
 [(o)] : 保有耐力接合とみなす [---] : 両端ピン接合のため判定外

柱の性能パラメータ

構造	RC	SRC	S
P1	①: H_o/D または ②: $2M/(Q \cdot D)$	$N/No (Ru)$	$d/t(w)$
P2	σ_o/F_c	sMo/Mo	$b/t(f)$
P3	P_t		靱性
P4	τ_u/F_c		接合
P5	N/No		

モード : 部材破壊モード (M : 曲げ破壊, S : せん断破壊)
 : [*] : 充填形鋼管コンクリートの拘束効果が考慮されている
 H_o/D : (柱の内のり長さ/柱のせい) または ($2 \cdot M/Q \cdot D$)
 σ_o : 最終ステップでの軸方向応力度
 P_t : 引張鉄筋比 (%)
 τ_u : 最終ステップでの平均せん断応力度
 N/No : RCの場合は、ピロティー柱の軸力制限の確認のための数値
 : [*] : 「建築物の構造関係技術基準解説書」によるピロティー柱の軸力制限を超えた場合
 : (XY方向のいずれかに耐力壁が取り付く場合は、参考値として()付で出力)
 N/No : 崩壊メカニズム時の軸方向荷重/SRC断面としての最大圧縮耐力。
 Ru : コンファインド効果を考慮する場合の限界部材角
 sMo/Mo : 鉄骨断面の曲げ耐力/鉄骨鉄筋コンクリートとしての曲げ耐力
 (SRC柱の柱脚がベースプレート下面でモデル化されている場合には柱頭の数値とします)
 $d/t(w)$: ウェブの幅厚比
 $b/t(f)$: フランジの幅厚比
 靱性 : 脆性破壊部材の種別 [o] : 靱性破壊部材 [x] : 脆性破壊部材
 接合 : 保有耐力接合の結果 [o] : 保有耐力接合 [x] : 非保有耐力接合
 [(o)] : 保有耐力接合とみなす [---] : 両端ピン接合のため判定外

壁・ブレースの性能パラメータ

構造	RC	SRC	S
P1	τ_u/F_c		λ_{e1}
P2			λ_{e2}
P3			靱性
P4			接合

モード : 部材破壊モード (M : 曲げ破壊, S : せん断破壊)
 τ_u : 最終ステップでの平均せん断応力度
 λ_{e1} : 筋違材の有効細長比 (右上り)
 λ_{e2} : 筋違材の有効細長比 (左上り)
 靱性 : 脆性破壊部材の種別 [o] : 靱性破壊部材 [x] : 脆性破壊部材
 接合 : 保有耐力接合の結果 [o] : 保有耐力接合 [x] : 非保有耐力接合
 [(o)] : 保有耐力接合とみなす [---] : 両端ピン接合のため判定外

X方向正加力時 A フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
14F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
13F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
12F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
11F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
10F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
9F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
8F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
7F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
6F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
5F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
4F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
3F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}

X方向正加力時 A フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
2F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
1F	1	2	RC	FA	M	0.047	----	----	----	----
	2	3	RC	FA	M	0.032	----	----	----	----
	3	4	RC	FA	M	0.033	----	----	----	----
	4	5	RC	FA	M	0.032	----	----	----	----
	5	6	RC	FA	M	0.041	----	----	----	----

X方向正加力時 A フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	1	S	FA-FA	M	20.455	20.455	o	{o}	----
	2	S	FA-FA	M	20.455	20.455	o	{o}	----
	3	S	FA-FA	M	20.455	20.455	o	{o}	----
	4	S	FA-FA	M	20.455	20.455	o	{o}	----
	5	S	FA-FA	M	20.455	20.455	o	{o}	----
	6	S	FA-FA	M	20.455	20.455	o	{o}	----
13F	1	S	FA-FA	M	20.455	20.455	o	{o}	----
	2	S	FA-FA	M	20.455	20.455	o	{o}	----
	3	S	FA-FA	M	20.455	20.455	o	{o}	----
	4	S	FA-FA	M	20.455	20.455	o	{o}	----
	5	S	FA-FA	M	20.455	20.455	o	{o}	----
	6	S	FA-FA	M	20.455	20.455	o	{o}	----
12F	1	S	FA-FA	M	20.455	20.455	o	{o}	----
	2	S	FA-FA	M	20.455	20.455	o	{o}	----
	3	S	FA-FA	M	20.455	20.455	o	{o}	----
	4	S	FA-FA	M	20.455	20.455	o	{o}	----
	5	S	FA-FA	M	20.455	20.455	o	{o}	----
	6	S	FA-FA	M	20.455	20.455	o	{o}	----
11F	1	S	FA-FA	M	20.000	20.000	o	{o}	----
	2	S	FA-FA	M	20.000	20.000	o	{o}	----
	3	S	FA-FA	M	20.000	20.000	o	{o}	----
	4	S	FA-FA	M	20.000	20.000	o	{o}	----
	5	S	FA-FA	M	20.000	20.000	o	{o}	----
	6	S	FA-FA	M	20.000	20.000	o	{o}	----
10F	1	S	FA-FA	M	20.000	20.000	o	{o}	----
	2	S	FA-FA	M	20.000	20.000	o	{o}	----
	3	S	FA-FA	M	20.000	20.000	o	{o}	----
	4	S	FA-FA	M	20.000	20.000	o	{o}	----
	5	S	FA-FA	M	20.000	20.000	o	{o}	----
	6	S	FA-FA	M	20.000	20.000	o	{o}	----
9F	1	S	FA-FA	M	20.000	20.000	o	{o}	----
	2	S	FA-FA	M	20.000	20.000	o	{o}	----
	3	S	FA-FA	M	20.000	20.000	o	{o}	----
	4	S	FA-FA	M	20.000	20.000	o	{o}	----
	5	S	FA-FA	M	20.000	20.000	o	{o}	----
	6	S	FA-FA	M	20.000	20.000	o	{o}	----
8F	1	S	FA-FA	M	19.643	19.643	o	{o}	----
	2	S	FA-FA	M	19.643	19.643	o	{o}	----
	3	S	FA-FA	M	19.643	19.643	o	{o}	----
	4	S	FA-FA	M	19.643	19.643	o	{o}	----
	5	S	FA-FA	M	19.643	19.643	o	{o}	----
	6	S	FA-FA	M	19.643	19.643	o	{o}	----
7F	1	S	FA-FA	M	19.643	19.643	o	{o}	----
	2	S	FA-FA	M	19.643	19.643	o	{o}	----
	3	S	FA-FA	M	19.643	19.643	o	{o}	----
	4	S	FA-FA	M	19.643	19.643	o	{o}	----
	5	S	FA-FA	M	19.643	19.643	o	{o}	----
	6	S	FA-FA	M	19.643	19.643	o	{o}	----
6F	1	S	FA-FA	M	19.643	19.643	o	{o}	----
	2	S	FA-FA	M	19.643	19.643	o	{o}	----
	3	S	FA-FA	M	19.643	19.643	o	{o}	----
	4	S	FA-FA	M	19.643	19.643	o	{o}	----

X方向正加力時 A フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
6F	5	S	FA-FA	M	19.643	19.643	o	{o}	---
	6	S	FA-FA	M	19.643	19.643	o	{o}	---
5F	1	S	FA-FA	M	19.643	19.643	o	{o}	---
	2	S	FA-FA	M	19.643	19.643	o	{o}	---
	3	S	FA-FA	M	19.643	19.643	o	{o}	---
	4	S	FA-FA	M	19.643	19.643	o	{o}	---
	5	S	FA-FA	M	19.643	19.643	o	{o}	---
	6	S	FA-FA	M	19.643	19.643	o	{o}	---
4F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---
3F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---
2F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---
1F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---

X方向正加力時 B フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
14F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
13F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
12F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
11F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
10F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}

X方向正加力時 B フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
9F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
8F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
7F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
6F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
5F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
4F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
3F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
2F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
1F	1	2	RC	FA	M	0.048	---	---	---	---
	2	3	RC	FA	M	0.032	---	---	---	---
	3	4	RC	FA	M	0.032	---	---	---	---
	4	5	RC	FA	M	0.032	---	---	---	---
	5	6	RC	FA	M	0.042	---	---	---	---

X方向正加力時 B フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	1	S	FA-FA	M	20.455	20.455	o	{o}	---
	2	S	FA-FA	M	20.455	20.455	o	{o}	---
	3	S	FA-FA	M	20.455	20.455	o	{o}	---
	4	S	FA-FA	M	20.455	20.455	o	{o}	---
	5	S	FA-FA	M	20.455	20.455	o	{o}	---
	6	S	FA-FA	M	20.455	20.455	o	{o}	---
13F	1	S	FA-FA	M	20.455	20.455	o	{o}	---
	2	S	FA-FA	M	20.455	20.455	o	{o}	---
	3	S	FA-FA	M	20.455	20.455	o	{o}	---
	4	S	FA-FA	M	20.455	20.455	o	{o}	---
	5	S	FA-FA	M	20.455	20.455	o	{o}	---
	6	S	FA-FA	M	20.455	20.455	o	{o}	---
12F	1	S	FA-FA	M	20.455	20.455	o	{o}	---
	2	S	FA-FA	M	20.455	20.455	o	{o}	---
	3	S	FA-FA	M	20.455	20.455	o	{o}	---
	4	S	FA-FA	M	20.455	20.455	o	{o}	---
	5	S	FA-FA	M	20.455	20.455	o	{o}	---

X方向正加力時 B フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
12F	6	S	FA-FA	M	20.455	20.455	o	{o}	----
11F	1	S	FA-FA	M	20.000	20.000	o	{o}	----
	2	S	FA-FA	M	20.000	20.000	o	{o}	----
	3	S	FA-FA	M	20.000	20.000	o	{o}	----
	4	S	FA-FA	M	20.000	20.000	o	{o}	----
	5	S	FA-FA	M	20.000	20.000	o	{o}	----
	6	S	FA-FA	M	20.000	20.000	o	{o}	----
10F	1	S	FA-FA	M	20.000	20.000	o	{o}	----
	2	S	FA-FA	M	20.000	20.000	o	{o}	----
	3	S	FA-FA	M	20.000	20.000	o	{o}	----
	4	S	FA-FA	M	20.000	20.000	o	{o}	----
	5	S	FA-FA	M	20.000	20.000	o	{o}	----
	6	S	FA-FA	M	20.000	20.000	o	{o}	----
9F	1	S	FA-FA	M	20.000	20.000	o	{o}	----
	2	S	FA-FA	M	20.000	20.000	o	{o}	----
	3	S	FA-FA	M	20.000	20.000	o	{o}	----
	4	S	FA-FA	M	20.000	20.000	o	{o}	----
	5	S	FA-FA	M	20.000	20.000	o	{o}	----
	6	S	FA-FA	M	20.000	20.000	o	{o}	----
8F	1	S	FA-FA	M	19.643	19.643	o	{o}	----
	2	S	FA-FA	M	19.643	19.643	o	{o}	----
	3	S	FA-FA	M	19.643	19.643	o	{o}	----
	4	S	FA-FA	M	19.643	19.643	o	{o}	----
	5	S	FA-FA	M	19.643	19.643	o	{o}	----
	6	S	FA-FA	M	19.643	19.643	o	{o}	----
7F	1	S	FA-FA	M	19.643	19.643	o	{o}	----
	2	S	FA-FA	M	19.643	19.643	o	{o}	----
	3	S	FA-FA	M	19.643	19.643	o	{o}	----
	4	S	FA-FA	M	19.643	19.643	o	{o}	----
	5	S	FA-FA	M	19.643	19.643	o	{o}	----
	6	S	FA-FA	M	19.643	19.643	o	{o}	----
6F	1	S	FA-FA	M	19.643	19.643	o	{o}	----
	2	S	FA-FA	M	19.643	19.643	o	{o}	----
	3	S	FA-FA	M	19.643	19.643	o	{o}	----
	4	S	FA-FA	M	19.643	19.643	o	{o}	----
	5	S	FA-FA	M	19.643	19.643	o	{o}	----
	6	S	FA-FA	M	19.643	19.643	o	{o}	----
5F	1	S	FA-FA	M	19.643	19.643	o	{o}	----
	2	S	FA-FA	M	19.643	19.643	o	{o}	----
	3	S	FA-FA	M	19.643	19.643	o	{o}	----
	4	S	FA-FA	M	19.643	19.643	o	{o}	----
	5	S	FA-FA	M	19.643	19.643	o	{o}	----
	6	S	FA-FA	M	19.643	19.643	o	{o}	----
4F	1	S	FA-FA	M	13.750	13.750	o	{o}	----
	2	S	FA-FA	M	13.750	13.750	o	{o}	----
	3	S	FA-FA	M	13.750	13.750	o	{o}	----
	4	S	FA-FA	M	13.750	13.750	o	{o}	----
	5	S	FA-FA	M	13.750	13.750	o	{o}	----
	6	S	FA-FA	M	13.750	13.750	o	{o}	----
3F	1	S	FA-FA	M	13.750	13.750	o	{o}	----
	2	S	FA-FA	M	13.750	13.750	o	{o}	----
	3	S	FA-FA	M	13.750	13.750	o	{o}	----
	4	S	FA-FA	M	13.750	13.750	o	{o}	----
	5	S	FA-FA	M	13.750	13.750	o	{o}	----
	6	S	FA-FA	M	13.750	13.750	o	{o}	----
2F	1	S	FA-FA	M	13.750	13.750	o	{o}	----
	2	S	FA-FA	M	13.750	13.750	o	{o}	----
	3	S	FA-FA	M	13.750	13.750	o	{o}	----
	4	S	FA-FA	M	13.750	13.750	o	{o}	----
	5	S	FA-FA	M	13.750	13.750	o	{o}	----
	6	S	FA-FA	M	13.750	13.750	o	{o}	----
1F	1	S	FA-FA	M	13.750	13.750	o	{o}	----
	2	S	FA-FA	M	13.750	13.750	o	{o}	----
	3	S	FA-FA	M	13.750	13.750	o	{o}	----
	4	S	FA-FA	M	13.750	13.750	o	{o}	----

X方向正加力時 B フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
1F	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---

X方向正加力時 C フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	1	2	S	FA	M	41.091	8.333	o	o	{o}
	2	3	S	FA	M	41.091	8.333	o	o	{o}
	3	4	S	FA	M	41.091	8.333	o	o	{o}
	4	5	S	FA	M	41.091	8.333	o	o	{o}
	5	6	S	FA	M	41.091	8.333	o	o	{o}
14F	1	2	S	FA	M	41.091	8.333	o	o	{o}
	2	3	S	FA	M	41.091	8.333	o	o	{o}
	3	4	S	FA	M	41.091	8.333	o	o	{o}
	4	5	S	FA	M	41.091	8.333	o	o	{o}
	5	6	S	FA	M	41.091	8.333	o	o	{o}
13F	1	2	S	FA	M	41.091	8.333	o	o	{o}
	2	3	S	FA	M	41.091	8.333	o	o	{o}
	3	4	S	FA	M	41.091	8.333	o	o	{o}
	4	5	S	FA	M	41.091	8.333	o	o	{o}
	5	6	S	FA	M	41.091	8.333	o	o	{o}
12F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
11F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
10F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
9F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
8F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
7F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
6F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
5F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
4F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}

X方向正加力時 C フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
3F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
2F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
1F	1	2	RC	FA	M	0.028	---	---	---	---
	2	3	RC	FA	M	0.019	---	---	---	---
	3	4	RC	FA	M	0.020	---	---	---	---
	4	5	RC	FA	M	0.019	---	---	---	---
	5	6	RC	FA	M	0.025	---	---	---	---

X方向正加力時 C フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	1	S	FA-FA	M	25.000	25.000	o	{o}	---
	2	S	FA-FA	M	25.000	25.000	o	{o}	---
	3	S	FA-FA	M	25.000	25.000	o	{o}	---
	4	S	FA-FA	M	25.000	25.000	o	{o}	---
	5	S	FA-FA	M	25.000	25.000	o	{o}	---
	6	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	1	S	FA-FA	M	25.000	25.000	o	{o}	---
	2	S	FA-FA	M	25.000	25.000	o	{o}	---
	3	S	FA-FA	M	25.000	25.000	o	{o}	---
	4	S	FA-FA	M	25.000	25.000	o	{o}	---
	5	S	FA-FA	M	25.000	25.000	o	{o}	---
	6	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	1	S	FA-FA	M	25.000	25.000	o	{o}	---
	2	S	FA-FA	M	25.000	25.000	o	{o}	---
	3	S	FA-FA	M	25.000	25.000	o	{o}	---
	4	S	FA-FA	M	25.000	25.000	o	{o}	---
	5	S	FA-FA	M	25.000	25.000	o	{o}	---
	6	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	1	S	FA-FA	M	21.053	21.053	o	{o}	---
	2	S	FA-FA	M	21.053	21.053	o	{o}	---
	3	S	FA-FA	M	21.053	21.053	o	{o}	---
	4	S	FA-FA	M	21.053	21.053	o	{o}	---
	5	S	FA-FA	M	21.053	21.053	o	{o}	---
	6	S	FA-FA	M	21.053	21.053	o	{o}	---
10F	1	S	FA-FA	M	21.053	21.053	o	{o}	---
	2	S	FA-FA	M	21.053	21.053	o	{o}	---
	3	S	FA-FA	M	21.053	21.053	o	{o}	---
	4	S	FA-FA	M	21.053	21.053	o	{o}	---
	5	S	FA-FA	M	21.053	21.053	o	{o}	---
	6	S	FA-FA	M	21.053	21.053	o	{o}	---
9F	1	S	FA-FA	M	21.053	21.053	o	{o}	---
	2	S	FA-FA	M	21.053	21.053	o	{o}	---
	3	S	FA-FA	M	21.053	21.053	o	{o}	---
	4	S	FA-FA	M	21.053	21.053	o	{o}	---
	5	S	FA-FA	M	21.053	21.053	o	{o}	---
	6	S	FA-FA	M	21.053	21.053	o	{o}	---
8F	1	S	FA-FA	M	18.182	18.182	o	{o}	---
	2	S	FA-FA	M	18.182	18.182	o	{o}	---
	3	S	FA-FA	M	18.182	18.182	o	{o}	---
	4	S	FA-FA	M	18.182	18.182	o	{o}	---
	5	S	FA-FA	M	18.182	18.182	o	{o}	---
	6	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	1	S	FA-FA	M	18.182	18.182	o	{o}	---
	2	S	FA-FA	M	18.182	18.182	o	{o}	---
	3	S	FA-FA	M	18.182	18.182	o	{o}	---
	4	S	FA-FA	M	18.182	18.182	o	{o}	---
	5	S	FA-FA	M	18.182	18.182	o	{o}	---

X方向正加力時 C フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
7F	6	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	1	S	FA-FA	M	18.182	18.182	o	{o}	---
	2	S	FA-FA	M	18.182	18.182	o	{o}	---
	3	S	FA-FA	M	18.182	18.182	o	{o}	---
	4	S	FA-FA	M	18.182	18.182	o	{o}	---
	5	S	FA-FA	M	18.182	18.182	o	{o}	---
	6	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	1	S	FA-FA	M	18.182	18.182	o	{o}	---
	2	S	FA-FA	M	18.182	18.182	o	{o}	---
	3	S	FA-FA	M	18.182	18.182	o	{o}	---
	4	S	FA-FA	M	18.182	18.182	o	{o}	---
	5	S	FA-FA	M	18.182	18.182	o	{o}	---
	6	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	1	S	FA-FA	M	16.071	16.071	o	{o}	---
	2	S	FA-FA	M	16.071	16.071	o	{o}	---
	3	S	FA-FA	M	16.071	16.071	o	{o}	---
	4	S	FA-FA	M	16.071	16.071	o	{o}	---
	5	S	FA-FA	M	16.071	16.071	o	{o}	---
	6	S	FA-FA	M	16.071	16.071	o	{o}	---
3F	1	S	FA-FA	M	16.071	16.071	o	{o}	---
	2	S	FA-FA	M	16.071	16.071	o	{o}	---
	3	S	FA-FA	M	16.071	16.071	o	{o}	---
	4	S	FA-FA	M	16.071	16.071	o	{o}	---
	5	S	FA-FA	M	16.071	16.071	o	{o}	---
	6	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	1	S	FA-FA	M	16.071	16.071	o	{o}	---
	2	S	FA-FA	M	16.071	16.071	o	{o}	---
	3	S	FA-FA	M	16.071	16.071	o	{o}	---
	4	S	FA-FA	M	16.071	16.071	o	{o}	---
	5	S	FA-FA	M	16.071	16.071	o	{o}	---
	6	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	1	S	FA-FA	M	16.071	16.071	o	{o}	---
	2	S	FA-FA	M	16.071	16.071	o	{o}	---
	3	S	FA-FA	M	16.071	16.071	o	{o}	---
	4	S	FA-FA	M	16.071	16.071	o	{o}	---
	5	S	FA-FA	M	16.071	16.071	o	{o}	---
	6	S	FA-FA	M	16.071	16.071	o	{o}	---

X方向正加力時 1 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
4F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
3F	A	B	S	FA	M	50.154	6.250	o	o	{o}

X方向正加力時 1 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
3F	B	C	S	FA	M	45.667	7.500	o	o	{o}
2F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
1F	A	B	RC	FA	M	0.016	---	---	---	---
	B	C	RC	FA	M	0.009	---	---	---	---

X方向正加力時 1 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
10F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
9F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
8F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
3F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---

X方向正加力時 2 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	44.421	6.250	o	o	{o}

X方向正加力時 2 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
10F	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
4F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
3F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
2F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
1F	A	B	RC	FA	M	0.021	---	---	---	---
	B	C	RC	FA	M	0.012	---	---	---	---

X方向正加力時 2 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
10F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
9F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
8F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
3F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---

X方向正加力時 3 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
4F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
3F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
2F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
1F	A	B	RC	FA	M	0.021	---	---	---	---
	B	C	RC	FA	M	0.012	---	---	---	---

X方向正加力時 3 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
10F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
9F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
8F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---

X方向正加力時 3 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
4F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
3F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---

X方向正加力時 4 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
4F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
3F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
2F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
1F	A	B	RC	FA	M	0.020	---	---	---	---
	B	C	RC	FA	M	0.013	---	---	---	---

X方向正加力時 4 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
10F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
9F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---

X方向正加力時 4 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
8F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
3F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---

X方向正加力時 5 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
4F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
3F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
2F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
1F	A	B	RC	FA	M	0.020	---	---	---	---
	B	C	RC	FA	M	0.013	---	---	---	---

X方向正加力時 5 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---

X方向正加力時 5 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
13F	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
11F	C	S	FA-FA	M	25.000	25.000	o	{o}	---
	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
10F	C	S	FA-FA	M	21.053	21.053	o	{o}	---
	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
9F	C	S	FA-FA	M	21.053	21.053	o	{o}	---
	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
8F	C	S	FA-FA	M	21.053	21.053	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
7F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
6F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
5F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
4F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
3F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
2F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
1F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---

X方向正加力時 6 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
4F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}

X方向正加力時 6 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
3F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
2F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
1F	A	B	RC	FA	M	0.015	---	---	---	---
	B	C	RC	FA	M	0.010	---	---	---	---

X方向正加力時 6 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
10F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
9F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
8F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
3F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---

X方向負加力時 A フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
14F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}

X方向負加力時 A フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
13F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
12F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
11F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
10F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
9F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
8F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
7F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
6F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
5F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
4F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
3F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
2F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
1F	1	2	RC	FA	M	0.041	----	----	----	----
	2	3	RC	FA	M	0.032	----	----	----	----
	3	4	RC	FA	M	0.033	----	----	----	----
	4	5	RC	FA	M	0.032	----	----	----	----
	5	6	RC	FA	M	0.047	----	----	----	----

X方向負加力時 A フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	1	S	FA-FA	M	20.455	20.455	o	{o}	----
	2	S	FA-FA	M	20.455	20.455	o	{o}	----
	3	S	FA-FA	M	20.455	20.455	o	{o}	----
	4	S	FA-FA	M	20.455	20.455	o	{o}	----
	5	S	FA-FA	M	20.455	20.455	o	{o}	----
	6	S	FA-FA	M	20.455	20.455	o	{o}	----
13F	1	S	FA-FA	M	20.455	20.455	o	{o}	----
	2	S	FA-FA	M	20.455	20.455	o	{o}	----
	3	S	FA-FA	M	20.455	20.455	o	{o}	----
	4	S	FA-FA	M	20.455	20.455	o	{o}	----
	5	S	FA-FA	M	20.455	20.455	o	{o}	----
	6	S	FA-FA	M	20.455	20.455	o	{o}	----
12F	1	S	FA-FA	M	20.455	20.455	o	{o}	----
	2	S	FA-FA	M	20.455	20.455	o	{o}	----
	3	S	FA-FA	M	20.455	20.455	o	{o}	----
	4	S	FA-FA	M	20.455	20.455	o	{o}	----
	5	S	FA-FA	M	20.455	20.455	o	{o}	----
	6	S	FA-FA	M	20.455	20.455	o	{o}	----
11F	1	S	FA-FA	M	20.000	20.000	o	{o}	----
	2	S	FA-FA	M	20.000	20.000	o	{o}	----
	3	S	FA-FA	M	20.000	20.000	o	{o}	----
	4	S	FA-FA	M	20.000	20.000	o	{o}	----
	5	S	FA-FA	M	20.000	20.000	o	{o}	----
	6	S	FA-FA	M	20.000	20.000	o	{o}	----
10F	1	S	FA-FA	M	20.000	20.000	o	{o}	----
	2	S	FA-FA	M	20.000	20.000	o	{o}	----
	3	S	FA-FA	M	20.000	20.000	o	{o}	----
	4	S	FA-FA	M	20.000	20.000	o	{o}	----
	5	S	FA-FA	M	20.000	20.000	o	{o}	----
	6	S	FA-FA	M	20.000	20.000	o	{o}	----
9F	1	S	FA-FA	M	20.000	20.000	o	{o}	----
	2	S	FA-FA	M	20.000	20.000	o	{o}	----
	3	S	FA-FA	M	20.000	20.000	o	{o}	----
	4	S	FA-FA	M	20.000	20.000	o	{o}	----
	5	S	FA-FA	M	20.000	20.000	o	{o}	----
	6	S	FA-FA	M	20.000	20.000	o	{o}	----
8F	1	S	FA-FA	M	19.643	19.643	o	{o}	----
	2	S	FA-FA	M	19.643	19.643	o	{o}	----
	3	S	FA-FA	M	19.643	19.643	o	{o}	----
	4	S	FA-FA	M	19.643	19.643	o	{o}	----
	5	S	FA-FA	M	19.643	19.643	o	{o}	----
	6	S	FA-FA	M	19.643	19.643	o	{o}	----
7F	1	S	FA-FA	M	19.643	19.643	o	{o}	----
	2	S	FA-FA	M	19.643	19.643	o	{o}	----
	3	S	FA-FA	M	19.643	19.643	o	{o}	----
	4	S	FA-FA	M	19.643	19.643	o	{o}	----
	5	S	FA-FA	M	19.643	19.643	o	{o}	----
	6	S	FA-FA	M	19.643	19.643	o	{o}	----
6F	1	S	FA-FA	M	19.643	19.643	o	{o}	----
	2	S	FA-FA	M	19.643	19.643	o	{o}	----
	3	S	FA-FA	M	19.643	19.643	o	{o}	----
	4	S	FA-FA	M	19.643	19.643	o	{o}	----
	5	S	FA-FA	M	19.643	19.643	o	{o}	----
	6	S	FA-FA	M	19.643	19.643	o	{o}	----
5F	1	S	FA-FA	M	19.643	19.643	o	{o}	----
	2	S	FA-FA	M	19.643	19.643	o	{o}	----
	3	S	FA-FA	M	19.643	19.643	o	{o}	----
	4	S	FA-FA	M	19.643	19.643	o	{o}	----
	5	S	FA-FA	M	19.643	19.643	o	{o}	----
	6	S	FA-FA	M	19.643	19.643	o	{o}	----
4F	1	S	FA-FA	M	13.750	13.750	o	{o}	----
	2	S	FA-FA	M	13.750	13.750	o	{o}	----
	3	S	FA-FA	M	13.750	13.750	o	{o}	----
	4	S	FA-FA	M	13.750	13.750	o	{o}	----
	5	S	FA-FA	M	13.750	13.750	o	{o}	----

X方向負加力時 A フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
4F	6	S	FA-FA	M	13.750	13.750	o	{o}	---
3F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---
2F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---
1F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---

X方向負加力時 B フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
14F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
13F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
12F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
11F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
10F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
9F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
8F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
7F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}

X方向負加力時 B フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
7F	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
6F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
5F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
4F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
3F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
2F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
1F	1	2	RC	FA	M	0.041	---	---	---	---
	2	3	RC	FA	M	0.032	---	---	---	---
	3	4	RC	FA	M	0.033	---	---	---	---
	4	5	RC	FA	M	0.032	---	---	---	---
	5	6	RC	FA	M	0.048	---	---	---	---

X方向負加力時 B フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	1	S	FA-FA	M	20.455	20.455	o	{o}	---
	2	S	FA-FA	M	20.455	20.455	o	{o}	---
	3	S	FA-FA	M	20.455	20.455	o	{o}	---
	4	S	FA-FA	M	20.455	20.455	o	{o}	---
	5	S	FA-FA	M	20.455	20.455	o	{o}	---
	6	S	FA-FA	M	20.455	20.455	o	{o}	---
13F	1	S	FA-FA	M	20.455	20.455	o	{o}	---
	2	S	FA-FA	M	20.455	20.455	o	{o}	---
	3	S	FA-FA	M	20.455	20.455	o	{o}	---
	4	S	FA-FA	M	20.455	20.455	o	{o}	---
	5	S	FA-FA	M	20.455	20.455	o	{o}	---
	6	S	FA-FA	M	20.455	20.455	o	{o}	---
12F	1	S	FA-FA	M	20.455	20.455	o	{o}	---
	2	S	FA-FA	M	20.455	20.455	o	{o}	---
	3	S	FA-FA	M	20.455	20.455	o	{o}	---
	4	S	FA-FA	M	20.455	20.455	o	{o}	---
	5	S	FA-FA	M	20.455	20.455	o	{o}	---
	6	S	FA-FA	M	20.455	20.455	o	{o}	---
11F	1	S	FA-FA	M	20.000	20.000	o	{o}	---
	2	S	FA-FA	M	20.000	20.000	o	{o}	---
	3	S	FA-FA	M	20.000	20.000	o	{o}	---
	4	S	FA-FA	M	20.000	20.000	o	{o}	---
	5	S	FA-FA	M	20.000	20.000	o	{o}	---
	6	S	FA-FA	M	20.000	20.000	o	{o}	---
10F	1	S	FA-FA	M	20.000	20.000	o	{o}	---
	2	S	FA-FA	M	20.000	20.000	o	{o}	---
	3	S	FA-FA	M	20.000	20.000	o	{o}	---
	4	S	FA-FA	M	20.000	20.000	o	{o}	---
	5	S	FA-FA	M	20.000	20.000	o	{o}	---
	6	S	FA-FA	M	20.000	20.000	o	{o}	---

X方向負加力時 B フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
9F	1	S	FA-FA	M	20.000	20.000	o	{o}	---
	2	S	FA-FA	M	20.000	20.000	o	{o}	---
	3	S	FA-FA	M	20.000	20.000	o	{o}	---
	4	S	FA-FA	M	20.000	20.000	o	{o}	---
	5	S	FA-FA	M	20.000	20.000	o	{o}	---
	6	S	FA-FA	M	20.000	20.000	o	{o}	---
8F	1	S	FA-FA	M	19.643	19.643	o	{o}	---
	2	S	FA-FA	M	19.643	19.643	o	{o}	---
	3	S	FA-FA	M	19.643	19.643	o	{o}	---
	4	S	FA-FA	M	19.643	19.643	o	{o}	---
	5	S	FA-FA	M	19.643	19.643	o	{o}	---
	6	S	FA-FA	M	19.643	19.643	o	{o}	---
7F	1	S	FA-FA	M	19.643	19.643	o	{o}	---
	2	S	FA-FA	M	19.643	19.643	o	{o}	---
	3	S	FA-FA	M	19.643	19.643	o	{o}	---
	4	S	FA-FA	M	19.643	19.643	o	{o}	---
	5	S	FA-FA	M	19.643	19.643	o	{o}	---
	6	S	FA-FA	M	19.643	19.643	o	{o}	---
6F	1	S	FA-FA	M	19.643	19.643	o	{o}	---
	2	S	FA-FA	M	19.643	19.643	o	{o}	---
	3	S	FA-FA	M	19.643	19.643	o	{o}	---
	4	S	FA-FA	M	19.643	19.643	o	{o}	---
	5	S	FA-FA	M	19.643	19.643	o	{o}	---
	6	S	FA-FA	M	19.643	19.643	o	{o}	---
5F	1	S	FA-FA	M	19.643	19.643	o	{o}	---
	2	S	FA-FA	M	19.643	19.643	o	{o}	---
	3	S	FA-FA	M	19.643	19.643	o	{o}	---
	4	S	FA-FA	M	19.643	19.643	o	{o}	---
	5	S	FA-FA	M	19.643	19.643	o	{o}	---
	6	S	FA-FA	M	19.643	19.643	o	{o}	---
4F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---
3F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---
2F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---
1F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---

X方向負加力時 C フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	1	2	S	FA	M	41.091	8.333	o	o	{o}
	2	3	S	FA	M	41.091	8.333	o	o	{o}
	3	4	S	FA	M	41.091	8.333	o	o	{o}
	4	5	S	FA	M	41.091	8.333	o	o	{o}
	5	6	S	FA	M	41.091	8.333	o	o	{o}
14F	1	2	S	FA	M	41.091	8.333	o	o	{o}
	2	3	S	FA	M	41.091	8.333	o	o	{o}
	3	4	S	FA	M	41.091	8.333	o	o	{o}

X方向負加力時 C フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
14F	4	5	S	FA	M	41.091	8.333	o	o	{o}
	5	6	S	FA	M	41.091	8.333	o	o	{o}
13F	1	2	S	FA	M	41.091	8.333	o	o	{o}
	2	3	S	FA	M	41.091	8.333	o	o	{o}
	3	4	S	FA	M	41.091	8.333	o	o	{o}
	4	5	S	FA	M	41.091	8.333	o	o	{o}
	5	6	S	FA	M	41.091	8.333	o	o	{o}
12F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
11F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
10F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
9F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
8F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
7F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
6F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
5F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
4F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
3F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
2F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
1F	1	2	RC	FA	M	0.024	----	----	----	----
	2	3	RC	FA	M	0.019	----	----	----	----
	3	4	RC	FA	M	0.020	----	----	----	----

X方向負加力時 C フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
1F	4	5	RC	FA	M	0.019	---	---	---	---
	5	6	RC	FA	M	0.027	---	---	---	---

X方向負加力時 C フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	1	S	FA-FA	M	25.000	25.000	o	{o}	---
	2	S	FA-FA	M	25.000	25.000	o	{o}	---
	3	S	FA-FA	M	25.000	25.000	o	{o}	---
	4	S	FA-FA	M	25.000	25.000	o	{o}	---
	5	S	FA-FA	M	25.000	25.000	o	{o}	---
	6	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	1	S	FA-FA	M	25.000	25.000	o	{o}	---
	2	S	FA-FA	M	25.000	25.000	o	{o}	---
	3	S	FA-FA	M	25.000	25.000	o	{o}	---
	4	S	FA-FA	M	25.000	25.000	o	{o}	---
	5	S	FA-FA	M	25.000	25.000	o	{o}	---
	6	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	1	S	FA-FA	M	25.000	25.000	o	{o}	---
	2	S	FA-FA	M	25.000	25.000	o	{o}	---
	3	S	FA-FA	M	25.000	25.000	o	{o}	---
	4	S	FA-FA	M	25.000	25.000	o	{o}	---
	5	S	FA-FA	M	25.000	25.000	o	{o}	---
	6	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	1	S	FA-FA	M	21.053	21.053	o	{o}	---
	2	S	FA-FA	M	21.053	21.053	o	{o}	---
	3	S	FA-FA	M	21.053	21.053	o	{o}	---
	4	S	FA-FA	M	21.053	21.053	o	{o}	---
	5	S	FA-FA	M	21.053	21.053	o	{o}	---
	6	S	FA-FA	M	21.053	21.053	o	{o}	---
10F	1	S	FA-FA	M	21.053	21.053	o	{o}	---
	2	S	FA-FA	M	21.053	21.053	o	{o}	---
	3	S	FA-FA	M	21.053	21.053	o	{o}	---
	4	S	FA-FA	M	21.053	21.053	o	{o}	---
	5	S	FA-FA	M	21.053	21.053	o	{o}	---
	6	S	FA-FA	M	21.053	21.053	o	{o}	---
9F	1	S	FA-FA	M	21.053	21.053	o	{o}	---
	2	S	FA-FA	M	21.053	21.053	o	{o}	---
	3	S	FA-FA	M	21.053	21.053	o	{o}	---
	4	S	FA-FA	M	21.053	21.053	o	{o}	---
	5	S	FA-FA	M	21.053	21.053	o	{o}	---
	6	S	FA-FA	M	21.053	21.053	o	{o}	---
8F	1	S	FA-FA	M	18.182	18.182	o	{o}	---
	2	S	FA-FA	M	18.182	18.182	o	{o}	---
	3	S	FA-FA	M	18.182	18.182	o	{o}	---
	4	S	FA-FA	M	18.182	18.182	o	{o}	---
	5	S	FA-FA	M	18.182	18.182	o	{o}	---
	6	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	1	S	FA-FA	M	18.182	18.182	o	{o}	---
	2	S	FA-FA	M	18.182	18.182	o	{o}	---
	3	S	FA-FA	M	18.182	18.182	o	{o}	---
	4	S	FA-FA	M	18.182	18.182	o	{o}	---
	5	S	FA-FA	M	18.182	18.182	o	{o}	---
	6	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	1	S	FA-FA	M	18.182	18.182	o	{o}	---
	2	S	FA-FA	M	18.182	18.182	o	{o}	---
	3	S	FA-FA	M	18.182	18.182	o	{o}	---
	4	S	FA-FA	M	18.182	18.182	o	{o}	---
	5	S	FA-FA	M	18.182	18.182	o	{o}	---
	6	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	1	S	FA-FA	M	18.182	18.182	o	{o}	---
	2	S	FA-FA	M	18.182	18.182	o	{o}	---
	3	S	FA-FA	M	18.182	18.182	o	{o}	---
	4	S	FA-FA	M	18.182	18.182	o	{o}	---
	5	S	FA-FA	M	18.182	18.182	o	{o}	---
	6	S	FA-FA	M	18.182	18.182	o	{o}	---

X方向負加力時 C フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
4F	1	S	FA-FA	M	16.071	16.071	o	{o}	---
	2	S	FA-FA	M	16.071	16.071	o	{o}	---
	3	S	FA-FA	M	16.071	16.071	o	{o}	---
	4	S	FA-FA	M	16.071	16.071	o	{o}	---
	5	S	FA-FA	M	16.071	16.071	o	{o}	---
	6	S	FA-FA	M	16.071	16.071	o	{o}	---
3F	1	S	FA-FA	M	16.071	16.071	o	{o}	---
	2	S	FA-FA	M	16.071	16.071	o	{o}	---
	3	S	FA-FA	M	16.071	16.071	o	{o}	---
	4	S	FA-FA	M	16.071	16.071	o	{o}	---
	5	S	FA-FA	M	16.071	16.071	o	{o}	---
	6	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	1	S	FA-FA	M	16.071	16.071	o	{o}	---
	2	S	FA-FA	M	16.071	16.071	o	{o}	---
	3	S	FA-FA	M	16.071	16.071	o	{o}	---
	4	S	FA-FA	M	16.071	16.071	o	{o}	---
	5	S	FA-FA	M	16.071	16.071	o	{o}	---
	6	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	1	S	FA-FA	M	16.071	16.071	o	{o}	---
	2	S	FA-FA	M	16.071	16.071	o	{o}	---
	3	S	FA-FA	M	16.071	16.071	o	{o}	---
	4	S	FA-FA	M	16.071	16.071	o	{o}	---
	5	S	FA-FA	M	16.071	16.071	o	{o}	---
	6	S	FA-FA	M	16.071	16.071	o	{o}	---

X方向負加力時 1 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
4F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
3F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
2F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
1F	A	B	RC	FA	M	0.015	---	---	---	---
	B	C	RC	FA	M	0.010	---	---	---	---

X方向負加力時 1 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---

X方向負加力時 1 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
13F	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
11F	C	S	FA-FA	M	25.000	25.000	o	{o}	---
	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
10F	C	S	FA-FA	M	21.053	21.053	o	{o}	---
	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
9F	C	S	FA-FA	M	21.053	21.053	o	{o}	---
	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
8F	C	S	FA-FA	M	21.053	21.053	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
7F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
6F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
5F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
4F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
3F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
2F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
1F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---

X方向負加力時 2 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
4F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}

X方向負加力時 2 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
3F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
2F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
1F	A	B	RC	FA	M	0.020	---	---	---	---
	B	C	RC	FA	M	0.013	---	---	---	---

X方向負加力時 2 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
10F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
9F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
8F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
3F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---

X方向負加力時 3 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}

X方向負加力時 3 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
10F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
4F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
3F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
2F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
1F	A	B	RC	FA	M	0.020	---	---	---	---
	B	C	RC	FA	M	0.013	---	---	---	---

X方向負加力時 3 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
10F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
9F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
8F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
3F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---

X方向負加力時 4 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
4F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
3F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
2F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
1F	A	B	RC	FA	M	0.021	---	---	---	---
	B	C	RC	FA	M	0.012	---	---	---	---

X方向負加力時 4 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
10F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
9F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
8F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---

X方向負加力時 4 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
4F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
3F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---

X方向負加力時 5 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
4F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
3F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
2F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
1F	A	B	RC	FA	M	0.021	---	---	---	---
	B	C	RC	FA	M	0.012	---	---	---	---

X方向負加力時 5 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
10F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
9F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---

X方向負加力時 5 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
8F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
3F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---

X方向負加力時 6 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
4F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
3F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
2F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
1F	A	B	RC	FA	M	0.016	---	---	---	---
	B	C	RC	FA	M	0.009	---	---	---	---

X方向負加力時 6 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---

X方向負加力時 6 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
13F	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
11F	C	S	FA-FA	M	25.000	25.000	o	{o}	---
	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
10F	C	S	FA-FA	M	21.053	21.053	o	{o}	---
	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
9F	C	S	FA-FA	M	21.053	21.053	o	{o}	---
	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
8F	C	S	FA-FA	M	21.053	21.053	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
7F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
6F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
5F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
4F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
3F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
2F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
1F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---

Y方向正加力時 1 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
4F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}

Y方向正加力時 1 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
3F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
2F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
1F	A	B	RC	FA	M	0.035	---	---	---	---
	B	C	RC	FA	M	0.029	---	---	---	---

Y方向正加力時 1 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
10F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
9F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
8F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
3F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---

Y方向正加力時 2 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}

Y方向正加力時 2 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
10F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
4F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
3F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
2F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
1F	A	B	RC	FA	M	0.040	---	---	---	---
	B	C	RC	FA	M	0.029	---	---	---	---

Y方向正加力時 2 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
10F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
9F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
8F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
3F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---

Y方向正加力時 3 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
4F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
3F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
2F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
1F	A	B	RC	FA	M	0.040	---	---	---	---
	B	C	RC	FA	M	0.027	---	---	---	---

Y方向正加力時 3 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
10F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
9F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
8F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---

Y方向正加力時 3 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
4F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
3F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---

Y方向正加力時 4 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
4F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
3F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
2F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
1F	A	B	RC	FA	M	0.040	---	---	---	---
	B	C	RC	FA	M	0.028	---	---	---	---

Y方向正加力時 4 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
10F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
9F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---

Y方向正加力時 4 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
8F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
3F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---

Y方向正加力時 5 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
4F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
3F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
2F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
1F	A	B	RC	FA	M	0.040	---	---	---	---
	B	C	RC	FA	M	0.030	---	---	---	---

Y方向正加力時 5 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---

Y 方向正加力時 5 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
13F	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
11F	C	S	FA-FA	M	25.000	25.000	o	{o}	---
	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
10F	C	S	FA-FA	M	21.053	21.053	o	{o}	---
	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
9F	C	S	FA-FA	M	21.053	21.053	o	{o}	---
	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
8F	C	S	FA-FA	M	21.053	21.053	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
7F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
6F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
5F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
4F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
3F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
2F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
1F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---

Y 方向正加力時 6 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
4F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}

Y方向正加力時 6 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
3F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
2F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
1F	A	B	RC	FA	M	0.035	---	---	---	---
	B	C	RC	FA	M	0.029	---	---	---	---

Y方向正加力時 6 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
10F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
9F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
8F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
3F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---

Y方向正加力時 A フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
14F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}

Y方向正加力時 A フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
13F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
12F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
11F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
10F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
9F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
8F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
7F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
6F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
5F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
4F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
3F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
2F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
1F	1	2	RC	FA	M	0.006	----	----	----	----
	2	3	RC	FA	M	0.006	----	----	----	----
	3	4	RC	FA	M	0.006	----	----	----	----
	4	5	RC	FA	M	0.006	----	----	----	----
	5	6	RC	FA	M	0.008	----	----	----	----

Y方向正加力時 A フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	1	S	FA-FA	M	20.455	20.455	o	{o}	----
	2	S	FA-FA	M	20.455	20.455	o	{o}	----
	3	S	FA-FA	M	20.455	20.455	o	{o}	----
	4	S	FA-FA	M	20.455	20.455	o	{o}	----
	5	S	FA-FA	M	20.455	20.455	o	{o}	----
	6	S	FA-FA	M	20.455	20.455	o	{o}	----
13F	1	S	FA-FA	M	20.455	20.455	o	{o}	----
	2	S	FA-FA	M	20.455	20.455	o	{o}	----
	3	S	FA-FA	M	20.455	20.455	o	{o}	----
	4	S	FA-FA	M	20.455	20.455	o	{o}	----
	5	S	FA-FA	M	20.455	20.455	o	{o}	----
	6	S	FA-FA	M	20.455	20.455	o	{o}	----
12F	1	S	FA-FA	M	20.455	20.455	o	{o}	----
	2	S	FA-FA	M	20.455	20.455	o	{o}	----
	3	S	FA-FA	M	20.455	20.455	o	{o}	----
	4	S	FA-FA	M	20.455	20.455	o	{o}	----
	5	S	FA-FA	M	20.455	20.455	o	{o}	----
	6	S	FA-FA	M	20.455	20.455	o	{o}	----
11F	1	S	FA-FA	M	20.000	20.000	o	{o}	----
	2	S	FA-FA	M	20.000	20.000	o	{o}	----
	3	S	FA-FA	M	20.000	20.000	o	{o}	----
	4	S	FA-FA	M	20.000	20.000	o	{o}	----
	5	S	FA-FA	M	20.000	20.000	o	{o}	----
	6	S	FA-FA	M	20.000	20.000	o	{o}	----
10F	1	S	FA-FA	M	20.000	20.000	o	{o}	----
	2	S	FA-FA	M	20.000	20.000	o	{o}	----
	3	S	FA-FA	M	20.000	20.000	o	{o}	----
	4	S	FA-FA	M	20.000	20.000	o	{o}	----
	5	S	FA-FA	M	20.000	20.000	o	{o}	----
	6	S	FA-FA	M	20.000	20.000	o	{o}	----
9F	1	S	FA-FA	M	20.000	20.000	o	{o}	----
	2	S	FA-FA	M	20.000	20.000	o	{o}	----
	3	S	FA-FA	M	20.000	20.000	o	{o}	----
	4	S	FA-FA	M	20.000	20.000	o	{o}	----
	5	S	FA-FA	M	20.000	20.000	o	{o}	----
	6	S	FA-FA	M	20.000	20.000	o	{o}	----
8F	1	S	FA-FA	M	19.643	19.643	o	{o}	----
	2	S	FA-FA	M	19.643	19.643	o	{o}	----
	3	S	FA-FA	M	19.643	19.643	o	{o}	----
	4	S	FA-FA	M	19.643	19.643	o	{o}	----
	5	S	FA-FA	M	19.643	19.643	o	{o}	----
	6	S	FA-FA	M	19.643	19.643	o	{o}	----
7F	1	S	FA-FA	M	19.643	19.643	o	{o}	----
	2	S	FA-FA	M	19.643	19.643	o	{o}	----
	3	S	FA-FA	M	19.643	19.643	o	{o}	----
	4	S	FA-FA	M	19.643	19.643	o	{o}	----
	5	S	FA-FA	M	19.643	19.643	o	{o}	----
	6	S	FA-FA	M	19.643	19.643	o	{o}	----
6F	1	S	FA-FA	M	19.643	19.643	o	{o}	----
	2	S	FA-FA	M	19.643	19.643	o	{o}	----
	3	S	FA-FA	M	19.643	19.643	o	{o}	----
	4	S	FA-FA	M	19.643	19.643	o	{o}	----
	5	S	FA-FA	M	19.643	19.643	o	{o}	----
	6	S	FA-FA	M	19.643	19.643	o	{o}	----
5F	1	S	FA-FA	M	19.643	19.643	o	{o}	----
	2	S	FA-FA	M	19.643	19.643	o	{o}	----
	3	S	FA-FA	M	19.643	19.643	o	{o}	----
	4	S	FA-FA	M	19.643	19.643	o	{o}	----
	5	S	FA-FA	M	19.643	19.643	o	{o}	----
	6	S	FA-FA	M	19.643	19.643	o	{o}	----
4F	1	S	FA-FA	M	13.750	13.750	o	{o}	----
	2	S	FA-FA	M	13.750	13.750	o	{o}	----
	3	S	FA-FA	M	13.750	13.750	o	{o}	----
	4	S	FA-FA	M	13.750	13.750	o	{o}	----
	5	S	FA-FA	M	13.750	13.750	o	{o}	----

Y方向正加力時 A フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
4F	6	S	FA-FA	M	13.750	13.750	o	{o}	---
3F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---
2F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---
1F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---

Y方向正加力時 B フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
14F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
13F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
12F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
11F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
10F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
9F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
8F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
7F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}

Y 方向正加力時 B フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
7F	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
6F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
5F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
4F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
3F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
2F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
1F	1	2	RC	FA	M	0.009	---	---	---	---
	2	3	RC	FA	M	0.007	---	---	---	---
	3	4	RC	FA	M	0.007	---	---	---	---
	4	5	RC	FA	M	0.008	---	---	---	---
	5	6	RC	FA	M	0.008	---	---	---	---

Y 方向正加力時 B フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	1	S	FA-FA	M	20.455	20.455	o	{o}	---
	2	S	FA-FA	M	20.455	20.455	o	{o}	---
	3	S	FA-FA	M	20.455	20.455	o	{o}	---
	4	S	FA-FA	M	20.455	20.455	o	{o}	---
	5	S	FA-FA	M	20.455	20.455	o	{o}	---
	6	S	FA-FA	M	20.455	20.455	o	{o}	---
13F	1	S	FA-FA	M	20.455	20.455	o	{o}	---
	2	S	FA-FA	M	20.455	20.455	o	{o}	---
	3	S	FA-FA	M	20.455	20.455	o	{o}	---
	4	S	FA-FA	M	20.455	20.455	o	{o}	---
	5	S	FA-FA	M	20.455	20.455	o	{o}	---
	6	S	FA-FA	M	20.455	20.455	o	{o}	---
12F	1	S	FA-FA	M	20.455	20.455	o	{o}	---
	2	S	FA-FA	M	20.455	20.455	o	{o}	---
	3	S	FA-FA	M	20.455	20.455	o	{o}	---
	4	S	FA-FA	M	20.455	20.455	o	{o}	---
	5	S	FA-FA	M	20.455	20.455	o	{o}	---
	6	S	FA-FA	M	20.455	20.455	o	{o}	---
11F	1	S	FA-FA	M	20.000	20.000	o	{o}	---
	2	S	FA-FA	M	20.000	20.000	o	{o}	---
	3	S	FA-FA	M	20.000	20.000	o	{o}	---
	4	S	FA-FA	M	20.000	20.000	o	{o}	---
	5	S	FA-FA	M	20.000	20.000	o	{o}	---
	6	S	FA-FA	M	20.000	20.000	o	{o}	---
10F	1	S	FA-FA	M	20.000	20.000	o	{o}	---
	2	S	FA-FA	M	20.000	20.000	o	{o}	---
	3	S	FA-FA	M	20.000	20.000	o	{o}	---
	4	S	FA-FA	M	20.000	20.000	o	{o}	---
	5	S	FA-FA	M	20.000	20.000	o	{o}	---
	6	S	FA-FA	M	20.000	20.000	o	{o}	---

Y方向正加力時 B フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
9F	1	S	FA-FA	M	20.000	20.000	o	{o}	---
	2	S	FA-FA	M	20.000	20.000	o	{o}	---
	3	S	FA-FA	M	20.000	20.000	o	{o}	---
	4	S	FA-FA	M	20.000	20.000	o	{o}	---
	5	S	FA-FA	M	20.000	20.000	o	{o}	---
	6	S	FA-FA	M	20.000	20.000	o	{o}	---
8F	1	S	FA-FA	M	19.643	19.643	o	{o}	---
	2	S	FA-FA	M	19.643	19.643	o	{o}	---
	3	S	FA-FA	M	19.643	19.643	o	{o}	---
	4	S	FA-FA	M	19.643	19.643	o	{o}	---
	5	S	FA-FA	M	19.643	19.643	o	{o}	---
	6	S	FA-FA	M	19.643	19.643	o	{o}	---
7F	1	S	FA-FA	M	19.643	19.643	o	{o}	---
	2	S	FA-FA	M	19.643	19.643	o	{o}	---
	3	S	FA-FA	M	19.643	19.643	o	{o}	---
	4	S	FA-FA	M	19.643	19.643	o	{o}	---
	5	S	FA-FA	M	19.643	19.643	o	{o}	---
	6	S	FA-FA	M	19.643	19.643	o	{o}	---
6F	1	S	FA-FA	M	19.643	19.643	o	{o}	---
	2	S	FA-FA	M	19.643	19.643	o	{o}	---
	3	S	FA-FA	M	19.643	19.643	o	{o}	---
	4	S	FA-FA	M	19.643	19.643	o	{o}	---
	5	S	FA-FA	M	19.643	19.643	o	{o}	---
	6	S	FA-FA	M	19.643	19.643	o	{o}	---
5F	1	S	FA-FA	M	19.643	19.643	o	{o}	---
	2	S	FA-FA	M	19.643	19.643	o	{o}	---
	3	S	FA-FA	M	19.643	19.643	o	{o}	---
	4	S	FA-FA	M	19.643	19.643	o	{o}	---
	5	S	FA-FA	M	19.643	19.643	o	{o}	---
	6	S	FA-FA	M	19.643	19.643	o	{o}	---
4F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---
3F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---
2F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---
1F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---

Y方向正加力時 C フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	1	2	S	FA	M	41.091	8.333	o	o	{o}
	2	3	S	FA	M	41.091	8.333	o	o	{o}
	3	4	S	FA	M	41.091	8.333	o	o	{o}
	4	5	S	FA	M	41.091	8.333	o	o	{o}
	5	6	S	FA	M	41.091	8.333	o	o	{o}
14F	1	2	S	FA	M	41.091	8.333	o	o	{o}
	2	3	S	FA	M	41.091	8.333	o	o	{o}
	3	4	S	FA	M	41.091	8.333	o	o	{o}

Y方向正加力時 C フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
14F	4	5	S	FA	M	41.091	8.333	o	o	{o}
	5	6	S	FA	M	41.091	8.333	o	o	{o}
13F	1	2	S	FA	M	41.091	8.333	o	o	{o}
	2	3	S	FA	M	41.091	8.333	o	o	{o}
	3	4	S	FA	M	41.091	8.333	o	o	{o}
	4	5	S	FA	M	41.091	8.333	o	o	{o}
	5	6	S	FA	M	41.091	8.333	o	o	{o}
12F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
11F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
10F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
9F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
8F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
7F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
6F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
5F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
4F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
3F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
2F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
1F	1	2	RC	FA	M	0.007	----	----	----	----
	2	3	RC	FA	M	0.006	----	----	----	----
	3	4	RC	FA	M	0.006	----	----	----	----

Y方向正加力時 C フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
1F	4	5	RC	FA	M	0.006	---	---	---	---
	5	6	RC	FA	M	0.007	---	---	---	---

Y方向正加力時 C フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	1	S	FA-FA	M	25.000	25.000	o	{o}	---
	2	S	FA-FA	M	25.000	25.000	o	{o}	---
	3	S	FA-FA	M	25.000	25.000	o	{o}	---
	4	S	FA-FA	M	25.000	25.000	o	{o}	---
	5	S	FA-FA	M	25.000	25.000	o	{o}	---
	6	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	1	S	FA-FA	M	25.000	25.000	o	{o}	---
	2	S	FA-FA	M	25.000	25.000	o	{o}	---
	3	S	FA-FA	M	25.000	25.000	o	{o}	---
	4	S	FA-FA	M	25.000	25.000	o	{o}	---
	5	S	FA-FA	M	25.000	25.000	o	{o}	---
	6	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	1	S	FA-FA	M	25.000	25.000	o	{o}	---
	2	S	FA-FA	M	25.000	25.000	o	{o}	---
	3	S	FA-FA	M	25.000	25.000	o	{o}	---
	4	S	FA-FA	M	25.000	25.000	o	{o}	---
	5	S	FA-FA	M	25.000	25.000	o	{o}	---
	6	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	1	S	FA-FA	M	21.053	21.053	o	{o}	---
	2	S	FA-FA	M	21.053	21.053	o	{o}	---
	3	S	FA-FA	M	21.053	21.053	o	{o}	---
	4	S	FA-FA	M	21.053	21.053	o	{o}	---
	5	S	FA-FA	M	21.053	21.053	o	{o}	---
	6	S	FA-FA	M	21.053	21.053	o	{o}	---
10F	1	S	FA-FA	M	21.053	21.053	o	{o}	---
	2	S	FA-FA	M	21.053	21.053	o	{o}	---
	3	S	FA-FA	M	21.053	21.053	o	{o}	---
	4	S	FA-FA	M	21.053	21.053	o	{o}	---
	5	S	FA-FA	M	21.053	21.053	o	{o}	---
	6	S	FA-FA	M	21.053	21.053	o	{o}	---
9F	1	S	FA-FA	M	21.053	21.053	o	{o}	---
	2	S	FA-FA	M	21.053	21.053	o	{o}	---
	3	S	FA-FA	M	21.053	21.053	o	{o}	---
	4	S	FA-FA	M	21.053	21.053	o	{o}	---
	5	S	FA-FA	M	21.053	21.053	o	{o}	---
	6	S	FA-FA	M	21.053	21.053	o	{o}	---
8F	1	S	FA-FA	M	18.182	18.182	o	{o}	---
	2	S	FA-FA	M	18.182	18.182	o	{o}	---
	3	S	FA-FA	M	18.182	18.182	o	{o}	---
	4	S	FA-FA	M	18.182	18.182	o	{o}	---
	5	S	FA-FA	M	18.182	18.182	o	{o}	---
	6	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	1	S	FA-FA	M	18.182	18.182	o	{o}	---
	2	S	FA-FA	M	18.182	18.182	o	{o}	---
	3	S	FA-FA	M	18.182	18.182	o	{o}	---
	4	S	FA-FA	M	18.182	18.182	o	{o}	---
	5	S	FA-FA	M	18.182	18.182	o	{o}	---
	6	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	1	S	FA-FA	M	18.182	18.182	o	{o}	---
	2	S	FA-FA	M	18.182	18.182	o	{o}	---
	3	S	FA-FA	M	18.182	18.182	o	{o}	---
	4	S	FA-FA	M	18.182	18.182	o	{o}	---
	5	S	FA-FA	M	18.182	18.182	o	{o}	---
	6	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	1	S	FA-FA	M	18.182	18.182	o	{o}	---
	2	S	FA-FA	M	18.182	18.182	o	{o}	---
	3	S	FA-FA	M	18.182	18.182	o	{o}	---
	4	S	FA-FA	M	18.182	18.182	o	{o}	---
	5	S	FA-FA	M	18.182	18.182	o	{o}	---
	6	S	FA-FA	M	18.182	18.182	o	{o}	---

Y 方向正加力時 C フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
4F	1	S	FA-FA	M	16.071	16.071	o	{o}	---
	2	S	FA-FA	M	16.071	16.071	o	{o}	---
	3	S	FA-FA	M	16.071	16.071	o	{o}	---
	4	S	FA-FA	M	16.071	16.071	o	{o}	---
	5	S	FA-FA	M	16.071	16.071	o	{o}	---
	6	S	FA-FA	M	16.071	16.071	o	{o}	---
3F	1	S	FA-FA	M	16.071	16.071	o	{o}	---
	2	S	FA-FA	M	16.071	16.071	o	{o}	---
	3	S	FA-FA	M	16.071	16.071	o	{o}	---
	4	S	FA-FA	M	16.071	16.071	o	{o}	---
	5	S	FA-FA	M	16.071	16.071	o	{o}	---
	6	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	1	S	FA-FA	M	16.071	16.071	o	{o}	---
	2	S	FA-FA	M	16.071	16.071	o	{o}	---
	3	S	FA-FA	M	16.071	16.071	o	{o}	---
	4	S	FA-FA	M	16.071	16.071	o	{o}	---
	5	S	FA-FA	M	16.071	16.071	o	{o}	---
	6	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	1	S	FA-FA	M	16.071	16.071	o	{o}	---
	2	S	FA-FA	M	16.071	16.071	o	{o}	---
	3	S	FA-FA	M	16.071	16.071	o	{o}	---
	4	S	FA-FA	M	16.071	16.071	o	{o}	---
	5	S	FA-FA	M	16.071	16.071	o	{o}	---
	6	S	FA-FA	M	16.071	16.071	o	{o}	---

Y 方向負加力時 1 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
4F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
3F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
2F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
1F	A	B	RC	FA	M	0.032	---	---	---	---
	B	C	RC	FA	M	0.034	---	---	---	---

Y 方向負加力時 1 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---

Y方向負加力時 1 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
13F	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
11F	C	S	FA-FA	M	25.000	25.000	o	{o}	---
	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
10F	C	S	FA-FA	M	21.053	21.053	o	{o}	---
	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
9F	C	S	FA-FA	M	21.053	21.053	o	{o}	---
	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
8F	C	S	FA-FA	M	21.053	21.053	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
7F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
6F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
5F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
4F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
3F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
2F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
1F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---

Y方向負加力時 2 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
4F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}

Y方向負加力時 2 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
3F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
2F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
1F	A	B	RC	FA	M	0.035	---	---	---	---
	B	C	RC	FA	M	0.037	---	---	---	---

Y方向負加力時 2 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
10F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
9F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
8F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
3F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---

Y方向負加力時 3 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}

Y方向負加力時 3 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
10F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
4F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
3F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
2F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
1F	A	B	RC	FA	M	0.035	---	---	---	---
	B	C	RC	FA	M	0.037	---	---	---	---

Y方向負加力時 3 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
10F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
9F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
8F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
3F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---

Y方向負加力時 4 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
4F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
3F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
2F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
1F	A	B	RC	FA	M	0.035	---	---	---	---
	B	C	RC	FA	M	0.037	---	---	---	---

Y方向負加力時 4 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
10F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
9F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
8F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---

Y方向負加力時 4 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
4F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
3F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---

Y方向負加力時 5 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	33.500	4.688	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
4F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
3F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
2F	A	B	S	FA	M	44.000	5.469	o	o	{o}
	B	C	S	FA	M	50.154	6.250	o	o	{o}
1F	A	B	RC	FA	M	0.035	---	---	---	---
	B	C	RC	FA	M	0.037	---	---	---	---

Y方向負加力時 5 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
10F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---
9F	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
	C	S	FA-FA	M	21.053	21.053	o	{o}	---

Y 方向負加力時 5 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
8F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
3F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
	C	S	FA-FA	M	16.071	16.071	o	{o}	---

Y 方向負加力時 6 フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
14F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	45.667	7.500	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
9F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
4F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
3F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
2F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
1F	A	B	RC	FA	M	0.032	---	---	---	---
	B	C	RC	FA	M	0.034	---	---	---	---

Y 方向負加力時 6 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
13F	A	S	FA-FA	M	20.455	20.455	o	{o}	---

Y方向負加力時 6 フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
13F	B	S	FA-FA	M	20.455	20.455	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	20.455	20.455	o	{o}	---
	B	S	FA-FA	M	20.455	20.455	o	{o}	---
11F	C	S	FA-FA	M	25.000	25.000	o	{o}	---
	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
10F	C	S	FA-FA	M	21.053	21.053	o	{o}	---
	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
9F	C	S	FA-FA	M	21.053	21.053	o	{o}	---
	A	S	FA-FA	M	20.000	20.000	o	{o}	---
	B	S	FA-FA	M	20.000	20.000	o	{o}	---
8F	C	S	FA-FA	M	21.053	21.053	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
7F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
6F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
5F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	19.643	19.643	o	{o}	---
	B	S	FA-FA	M	19.643	19.643	o	{o}	---
4F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
3F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
2F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---
1F	C	S	FA-FA	M	16.071	16.071	o	{o}	---
	A	S	FA-FA	M	13.750	13.750	o	{o}	---
	B	S	FA-FA	M	13.750	13.750	o	{o}	---

Y方向負加力時 A フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
14F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
13F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
12F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
11F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}

Y方向負加力時 A フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
11F	5	6	S	FA	M	45.667	7.500	o	o	{o}
10F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
9F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
8F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
7F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
6F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
5F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
4F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
3F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
2F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
1F	1	2	RC	FA	M	0.007	----	----	----	----
	2	3	RC	FA	M	0.006	----	----	----	----
	3	4	RC	FA	M	0.006	----	----	----	----
	4	5	RC	FA	M	0.006	----	----	----	----
	5	6	RC	FA	M	0.006	----	----	----	----

Y方向負加力時 A フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	1	S	FA-FA	M	20.455	20.455	o	{o}	----
	2	S	FA-FA	M	20.455	20.455	o	{o}	----
	3	S	FA-FA	M	20.455	20.455	o	{o}	----
	4	S	FA-FA	M	20.455	20.455	o	{o}	----
	5	S	FA-FA	M	20.455	20.455	o	{o}	----
	6	S	FA-FA	M	20.455	20.455	o	{o}	----
13F	1	S	FA-FA	M	20.455	20.455	o	{o}	----
	2	S	FA-FA	M	20.455	20.455	o	{o}	----
	3	S	FA-FA	M	20.455	20.455	o	{o}	----
	4	S	FA-FA	M	20.455	20.455	o	{o}	----
	5	S	FA-FA	M	20.455	20.455	o	{o}	----

Y方向負加力時 A フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
13F	6	S	FA-FA	M	20.455	20.455	o	{o}	----
12F	1	S	FA-FA	M	20.455	20.455	o	{o}	----
	2	S	FA-FA	M	20.455	20.455	o	{o}	----
	3	S	FA-FA	M	20.455	20.455	o	{o}	----
	4	S	FA-FA	M	20.455	20.455	o	{o}	----
	5	S	FA-FA	M	20.455	20.455	o	{o}	----
	6	S	FA-FA	M	20.455	20.455	o	{o}	----
11F	1	S	FA-FA	M	20.000	20.000	o	{o}	----
	2	S	FA-FA	M	20.000	20.000	o	{o}	----
	3	S	FA-FA	M	20.000	20.000	o	{o}	----
	4	S	FA-FA	M	20.000	20.000	o	{o}	----
	5	S	FA-FA	M	20.000	20.000	o	{o}	----
	6	S	FA-FA	M	20.000	20.000	o	{o}	----
10F	1	S	FA-FA	M	20.000	20.000	o	{o}	----
	2	S	FA-FA	M	20.000	20.000	o	{o}	----
	3	S	FA-FA	M	20.000	20.000	o	{o}	----
	4	S	FA-FA	M	20.000	20.000	o	{o}	----
	5	S	FA-FA	M	20.000	20.000	o	{o}	----
	6	S	FA-FA	M	20.000	20.000	o	{o}	----
9F	1	S	FA-FA	M	20.000	20.000	o	{o}	----
	2	S	FA-FA	M	20.000	20.000	o	{o}	----
	3	S	FA-FA	M	20.000	20.000	o	{o}	----
	4	S	FA-FA	M	20.000	20.000	o	{o}	----
	5	S	FA-FA	M	20.000	20.000	o	{o}	----
	6	S	FA-FA	M	20.000	20.000	o	{o}	----
8F	1	S	FA-FA	M	19.643	19.643	o	{o}	----
	2	S	FA-FA	M	19.643	19.643	o	{o}	----
	3	S	FA-FA	M	19.643	19.643	o	{o}	----
	4	S	FA-FA	M	19.643	19.643	o	{o}	----
	5	S	FA-FA	M	19.643	19.643	o	{o}	----
	6	S	FA-FA	M	19.643	19.643	o	{o}	----
7F	1	S	FA-FA	M	19.643	19.643	o	{o}	----
	2	S	FA-FA	M	19.643	19.643	o	{o}	----
	3	S	FA-FA	M	19.643	19.643	o	{o}	----
	4	S	FA-FA	M	19.643	19.643	o	{o}	----
	5	S	FA-FA	M	19.643	19.643	o	{o}	----
	6	S	FA-FA	M	19.643	19.643	o	{o}	----
6F	1	S	FA-FA	M	19.643	19.643	o	{o}	----
	2	S	FA-FA	M	19.643	19.643	o	{o}	----
	3	S	FA-FA	M	19.643	19.643	o	{o}	----
	4	S	FA-FA	M	19.643	19.643	o	{o}	----
	5	S	FA-FA	M	19.643	19.643	o	{o}	----
	6	S	FA-FA	M	19.643	19.643	o	{o}	----
5F	1	S	FA-FA	M	19.643	19.643	o	{o}	----
	2	S	FA-FA	M	19.643	19.643	o	{o}	----
	3	S	FA-FA	M	19.643	19.643	o	{o}	----
	4	S	FA-FA	M	19.643	19.643	o	{o}	----
	5	S	FA-FA	M	19.643	19.643	o	{o}	----
	6	S	FA-FA	M	19.643	19.643	o	{o}	----
4F	1	S	FA-FA	M	13.750	13.750	o	{o}	----
	2	S	FA-FA	M	13.750	13.750	o	{o}	----
	3	S	FA-FA	M	13.750	13.750	o	{o}	----
	4	S	FA-FA	M	13.750	13.750	o	{o}	----
	5	S	FA-FA	M	13.750	13.750	o	{o}	----
	6	S	FA-FA	M	13.750	13.750	o	{o}	----
3F	1	S	FA-FA	M	13.750	13.750	o	{o}	----
	2	S	FA-FA	M	13.750	13.750	o	{o}	----
	3	S	FA-FA	M	13.750	13.750	o	{o}	----
	4	S	FA-FA	M	13.750	13.750	o	{o}	----
	5	S	FA-FA	M	13.750	13.750	o	{o}	----
	6	S	FA-FA	M	13.750	13.750	o	{o}	----
2F	1	S	FA-FA	M	13.750	13.750	o	{o}	----
	2	S	FA-FA	M	13.750	13.750	o	{o}	----
	3	S	FA-FA	M	13.750	13.750	o	{o}	----
	4	S	FA-FA	M	13.750	13.750	o	{o}	----

Y方向負加力時 A フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
2F	5	S	FA-FA	M	13.750	13.750	o	{o}	----
	6	S	FA-FA	M	13.750	13.750	o	{o}	----
1F	1	S	FA-FA	M	13.750	13.750	o	{o}	----
	2	S	FA-FA	M	13.750	13.750	o	{o}	----
	3	S	FA-FA	M	13.750	13.750	o	{o}	----
	4	S	FA-FA	M	13.750	13.750	o	{o}	----
	5	S	FA-FA	M	13.750	13.750	o	{o}	----
	6	S	FA-FA	M	13.750	13.750	o	{o}	----

Y方向負加力時 B フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
14F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
13F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
12F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
11F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
10F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
9F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
8F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
7F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
6F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
5F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}

Y方向負加力時 B フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
5F	5	6	S	FA	M	50.154	6.250	o	o	{o}
4F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
3F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
2F	1	2	S	FA	M	50.154	6.250	o	o	{o}
	2	3	S	FA	M	50.154	6.250	o	o	{o}
	3	4	S	FA	M	50.154	6.250	o	o	{o}
	4	5	S	FA	M	50.154	6.250	o	o	{o}
	5	6	S	FA	M	50.154	6.250	o	o	{o}
1F	1	2	RC	FA	M	0.008	---	---	---	---
	2	3	RC	FA	M	0.008	---	---	---	---
	3	4	RC	FA	M	0.007	---	---	---	---
	4	5	RC	FA	M	0.007	---	---	---	---
	5	6	RC	FA	M	0.009	---	---	---	---

Y方向負加力時 B フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	1	S	FA-FA	M	20.455	20.455	o	{o}	---
	2	S	FA-FA	M	20.455	20.455	o	{o}	---
	3	S	FA-FA	M	20.455	20.455	o	{o}	---
	4	S	FA-FA	M	20.455	20.455	o	{o}	---
	5	S	FA-FA	M	20.455	20.455	o	{o}	---
	6	S	FA-FA	M	20.455	20.455	o	{o}	---
13F	1	S	FA-FA	M	20.455	20.455	o	{o}	---
	2	S	FA-FA	M	20.455	20.455	o	{o}	---
	3	S	FA-FA	M	20.455	20.455	o	{o}	---
	4	S	FA-FA	M	20.455	20.455	o	{o}	---
	5	S	FA-FA	M	20.455	20.455	o	{o}	---
	6	S	FA-FA	M	20.455	20.455	o	{o}	---
12F	1	S	FA-FA	M	20.455	20.455	o	{o}	---
	2	S	FA-FA	M	20.455	20.455	o	{o}	---
	3	S	FA-FA	M	20.455	20.455	o	{o}	---
	4	S	FA-FA	M	20.455	20.455	o	{o}	---
	5	S	FA-FA	M	20.455	20.455	o	{o}	---
	6	S	FA-FA	M	20.455	20.455	o	{o}	---
11F	1	S	FA-FA	M	20.000	20.000	o	{o}	---
	2	S	FA-FA	M	20.000	20.000	o	{o}	---
	3	S	FA-FA	M	20.000	20.000	o	{o}	---
	4	S	FA-FA	M	20.000	20.000	o	{o}	---
	5	S	FA-FA	M	20.000	20.000	o	{o}	---
	6	S	FA-FA	M	20.000	20.000	o	{o}	---
10F	1	S	FA-FA	M	20.000	20.000	o	{o}	---
	2	S	FA-FA	M	20.000	20.000	o	{o}	---
	3	S	FA-FA	M	20.000	20.000	o	{o}	---
	4	S	FA-FA	M	20.000	20.000	o	{o}	---
	5	S	FA-FA	M	20.000	20.000	o	{o}	---
	6	S	FA-FA	M	20.000	20.000	o	{o}	---
9F	1	S	FA-FA	M	20.000	20.000	o	{o}	---
	2	S	FA-FA	M	20.000	20.000	o	{o}	---
	3	S	FA-FA	M	20.000	20.000	o	{o}	---
	4	S	FA-FA	M	20.000	20.000	o	{o}	---
	5	S	FA-FA	M	20.000	20.000	o	{o}	---
	6	S	FA-FA	M	20.000	20.000	o	{o}	---
8F	1	S	FA-FA	M	19.643	19.643	o	{o}	---
	2	S	FA-FA	M	19.643	19.643	o	{o}	---
	3	S	FA-FA	M	19.643	19.643	o	{o}	---
	4	S	FA-FA	M	19.643	19.643	o	{o}	---
	5	S	FA-FA	M	19.643	19.643	o	{o}	---

Y 方向負加力時 B フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
8F	6	S	FA-FA	M	19.643	19.643	o	{o}	---
7F	1	S	FA-FA	M	19.643	19.643	o	{o}	---
	2	S	FA-FA	M	19.643	19.643	o	{o}	---
	3	S	FA-FA	M	19.643	19.643	o	{o}	---
	4	S	FA-FA	M	19.643	19.643	o	{o}	---
	5	S	FA-FA	M	19.643	19.643	o	{o}	---
	6	S	FA-FA	M	19.643	19.643	o	{o}	---
6F	1	S	FA-FA	M	19.643	19.643	o	{o}	---
	2	S	FA-FA	M	19.643	19.643	o	{o}	---
	3	S	FA-FA	M	19.643	19.643	o	{o}	---
	4	S	FA-FA	M	19.643	19.643	o	{o}	---
	5	S	FA-FA	M	19.643	19.643	o	{o}	---
	6	S	FA-FA	M	19.643	19.643	o	{o}	---
5F	1	S	FA-FA	M	19.643	19.643	o	{o}	---
	2	S	FA-FA	M	19.643	19.643	o	{o}	---
	3	S	FA-FA	M	19.643	19.643	o	{o}	---
	4	S	FA-FA	M	19.643	19.643	o	{o}	---
	5	S	FA-FA	M	19.643	19.643	o	{o}	---
	6	S	FA-FA	M	19.643	19.643	o	{o}	---
4F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---
3F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---
2F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---
1F	1	S	FA-FA	M	13.750	13.750	o	{o}	---
	2	S	FA-FA	M	13.750	13.750	o	{o}	---
	3	S	FA-FA	M	13.750	13.750	o	{o}	---
	4	S	FA-FA	M	13.750	13.750	o	{o}	---
	5	S	FA-FA	M	13.750	13.750	o	{o}	---
	6	S	FA-FA	M	13.750	13.750	o	{o}	---

Y 方向負加力時 C フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
15F	1	2	S	FA	M	41.091	8.333	o	o	{o}
	2	3	S	FA	M	41.091	8.333	o	o	{o}
	3	4	S	FA	M	41.091	8.333	o	o	{o}
	4	5	S	FA	M	41.091	8.333	o	o	{o}
	5	6	S	FA	M	41.091	8.333	o	o	{o}
14F	1	2	S	FA	M	41.091	8.333	o	o	{o}
	2	3	S	FA	M	41.091	8.333	o	o	{o}
	3	4	S	FA	M	41.091	8.333	o	o	{o}
	4	5	S	FA	M	41.091	8.333	o	o	{o}
	5	6	S	FA	M	41.091	8.333	o	o	{o}
13F	1	2	S	FA	M	41.091	8.333	o	o	{o}
	2	3	S	FA	M	41.091	8.333	o	o	{o}
	3	4	S	FA	M	41.091	8.333	o	o	{o}
	4	5	S	FA	M	41.091	8.333	o	o	{o}
	5	6	S	FA	M	41.091	8.333	o	o	{o}
12F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}

Y方向負加力時 C フレーム 梁の部材種別

層名	軸名1	軸名2	構造	ランク	モード	P1	P2	P3	P4	P5
12F	5	6	S	FA	M	45.667	7.500	o	o	{o}
11F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
10F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
9F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
8F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
7F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
6F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
5F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
4F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
3F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
2F	1	2	S	FA	M	45.667	7.500	o	o	{o}
	2	3	S	FA	M	45.667	7.500	o	o	{o}
	3	4	S	FA	M	45.667	7.500	o	o	{o}
	4	5	S	FA	M	45.667	7.500	o	o	{o}
	5	6	S	FA	M	45.667	7.500	o	o	{o}
1F	1	2	RC	FA	M	0.007	---	---	---	---
	2	3	RC	FA	M	0.006	---	---	---	---
	3	4	RC	FA	M	0.006	---	---	---	---
	4	5	RC	FA	M	0.006	---	---	---	---
	5	6	RC	FA	M	0.007	---	---	---	---

Y方向負加力時 C フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
14F	1	S	FA-FA	M	25.000	25.000	o	{o}	---
	2	S	FA-FA	M	25.000	25.000	o	{o}	---
	3	S	FA-FA	M	25.000	25.000	o	{o}	---
	4	S	FA-FA	M	25.000	25.000	o	{o}	---
	5	S	FA-FA	M	25.000	25.000	o	{o}	---
	6	S	FA-FA	M	25.000	25.000	o	{o}	---

Y方向負加力時 C フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
13F	1	S	FA-FA	M	25.000	25.000	o	{o}	----
	2	S	FA-FA	M	25.000	25.000	o	{o}	----
	3	S	FA-FA	M	25.000	25.000	o	{o}	----
	4	S	FA-FA	M	25.000	25.000	o	{o}	----
	5	S	FA-FA	M	25.000	25.000	o	{o}	----
	6	S	FA-FA	M	25.000	25.000	o	{o}	----
12F	1	S	FA-FA	M	25.000	25.000	o	{o}	----
	2	S	FA-FA	M	25.000	25.000	o	{o}	----
	3	S	FA-FA	M	25.000	25.000	o	{o}	----
	4	S	FA-FA	M	25.000	25.000	o	{o}	----
	5	S	FA-FA	M	25.000	25.000	o	{o}	----
	6	S	FA-FA	M	25.000	25.000	o	{o}	----
11F	1	S	FA-FA	M	21.053	21.053	o	{o}	----
	2	S	FA-FA	M	21.053	21.053	o	{o}	----
	3	S	FA-FA	M	21.053	21.053	o	{o}	----
	4	S	FA-FA	M	21.053	21.053	o	{o}	----
	5	S	FA-FA	M	21.053	21.053	o	{o}	----
	6	S	FA-FA	M	21.053	21.053	o	{o}	----
10F	1	S	FA-FA	M	21.053	21.053	o	{o}	----
	2	S	FA-FA	M	21.053	21.053	o	{o}	----
	3	S	FA-FA	M	21.053	21.053	o	{o}	----
	4	S	FA-FA	M	21.053	21.053	o	{o}	----
	5	S	FA-FA	M	21.053	21.053	o	{o}	----
	6	S	FA-FA	M	21.053	21.053	o	{o}	----
9F	1	S	FA-FA	M	21.053	21.053	o	{o}	----
	2	S	FA-FA	M	21.053	21.053	o	{o}	----
	3	S	FA-FA	M	21.053	21.053	o	{o}	----
	4	S	FA-FA	M	21.053	21.053	o	{o}	----
	5	S	FA-FA	M	21.053	21.053	o	{o}	----
	6	S	FA-FA	M	21.053	21.053	o	{o}	----
8F	1	S	FA-FA	M	18.182	18.182	o	{o}	----
	2	S	FA-FA	M	18.182	18.182	o	{o}	----
	3	S	FA-FA	M	18.182	18.182	o	{o}	----
	4	S	FA-FA	M	18.182	18.182	o	{o}	----
	5	S	FA-FA	M	18.182	18.182	o	{o}	----
	6	S	FA-FA	M	18.182	18.182	o	{o}	----
7F	1	S	FA-FA	M	18.182	18.182	o	{o}	----
	2	S	FA-FA	M	18.182	18.182	o	{o}	----
	3	S	FA-FA	M	18.182	18.182	o	{o}	----
	4	S	FA-FA	M	18.182	18.182	o	{o}	----
	5	S	FA-FA	M	18.182	18.182	o	{o}	----
	6	S	FA-FA	M	18.182	18.182	o	{o}	----
6F	1	S	FA-FA	M	18.182	18.182	o	{o}	----
	2	S	FA-FA	M	18.182	18.182	o	{o}	----
	3	S	FA-FA	M	18.182	18.182	o	{o}	----
	4	S	FA-FA	M	18.182	18.182	o	{o}	----
	5	S	FA-FA	M	18.182	18.182	o	{o}	----
	6	S	FA-FA	M	18.182	18.182	o	{o}	----
5F	1	S	FA-FA	M	18.182	18.182	o	{o}	----
	2	S	FA-FA	M	18.182	18.182	o	{o}	----
	3	S	FA-FA	M	18.182	18.182	o	{o}	----
	4	S	FA-FA	M	18.182	18.182	o	{o}	----
	5	S	FA-FA	M	18.182	18.182	o	{o}	----
	6	S	FA-FA	M	18.182	18.182	o	{o}	----
4F	1	S	FA-FA	M	16.071	16.071	o	{o}	----
	2	S	FA-FA	M	16.071	16.071	o	{o}	----
	3	S	FA-FA	M	16.071	16.071	o	{o}	----
	4	S	FA-FA	M	16.071	16.071	o	{o}	----
	5	S	FA-FA	M	16.071	16.071	o	{o}	----
	6	S	FA-FA	M	16.071	16.071	o	{o}	----
3F	1	S	FA-FA	M	16.071	16.071	o	{o}	----
	2	S	FA-FA	M	16.071	16.071	o	{o}	----
	3	S	FA-FA	M	16.071	16.071	o	{o}	----
	4	S	FA-FA	M	16.071	16.071	o	{o}	----
	5	S	FA-FA	M	16.071	16.071	o	{o}	----

Y方向負加力時 C フレーム 柱の部材種別

階名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
3F	6	S	FA-FA	M	16.071	16.071	o	{o}	---
2F	1	S	FA-FA	M	16.071	16.071	o	{o}	---
	2	S	FA-FA	M	16.071	16.071	o	{o}	---
	3	S	FA-FA	M	16.071	16.071	o	{o}	---
	4	S	FA-FA	M	16.071	16.071	o	{o}	---
	5	S	FA-FA	M	16.071	16.071	o	{o}	---
	6	S	FA-FA	M	16.071	16.071	o	{o}	---
1F	1	S	FA-FA	M	16.071	16.071	o	{o}	---
	2	S	FA-FA	M	16.071	16.071	o	{o}	---
	3	S	FA-FA	M	16.071	16.071	o	{o}	---
	4	S	FA-FA	M	16.071	16.071	o	{o}	---
	5	S	FA-FA	M	16.071	16.071	o	{o}	---
	6	S	FA-FA	M	16.071	16.071	o	{o}	---

U-5.1.2 部材の耐震性能パラメータと部材ランク（構造種別別）

a) RCはりの部材種別

 τ_u : 最終ステップでの平均せん断応力度 (N/mm²) F_c : コンクリート強度 (N/mm²)

モード : 破壊モード (M : 曲げ破壊, S : せん断破壊)

X方向正加力時

フレーム名	層名	軸名1	軸名2	ランク	モード	τ_u/F_c	τ_u	F_c
A	1F	1	2	FA	M	0.047	1.27	27.00
		2	3	FA	M	0.032	0.86	27.00
		3	4	FA	M	0.033	0.88	27.00
		4	5	FA	M	0.032	0.86	27.00
		5	6	FA	M	0.041	1.12	27.00
B	1F	1	2	FA	M	0.048	1.29	27.00
		2	3	FA	M	0.032	0.86	27.00
		3	4	FA	M	0.032	0.87	27.00
		4	5	FA	M	0.032	0.86	27.00
		5	6	FA	M	0.042	1.12	27.00
C	1F	1	2	FA	M	0.028	0.74	27.00
		2	3	FA	M	0.019	0.52	27.00
		3	4	FA	M	0.020	0.53	27.00
		4	5	FA	M	0.019	0.50	27.00
		5	6	FA	M	0.025	0.67	27.00
1	1F	A	B	FA	M	0.016	0.42	27.00
		B	C	FA	M	0.009	0.24	27.00
2	1F	A	B	FA	M	0.021	0.56	27.00
		B	C	FA	M	0.012	0.32	27.00
3	1F	A	B	FA	M	0.021	0.56	27.00
		B	C	FA	M	0.012	0.33	27.00
4	1F	A	B	FA	M	0.020	0.55	27.00
		B	C	FA	M	0.013	0.34	27.00
5	1F	A	B	FA	M	0.020	0.55	27.00
		B	C	FA	M	0.013	0.35	27.00
6	1F	A	B	FA	M	0.015	0.40	27.00
		B	C	FA	M	0.010	0.28	27.00

X方向負加力時

フレーム名	層名	軸名1	軸名2	ランク	モード	τ_u/F_c	τ_u	F_c
A	1F	1	2	FA	M	0.041	1.12	27.00
		2	3	FA	M	0.032	0.86	27.00
		3	4	FA	M	0.033	0.88	27.00
		4	5	FA	M	0.032	0.86	27.00
		5	6	FA	M	0.047	1.27	27.00
B	1F	1	2	FA	M	0.041	1.12	27.00
		2	3	FA	M	0.032	0.86	27.00
		3	4	FA	M	0.033	0.88	27.00
		4	5	FA	M	0.032	0.87	27.00
		5	6	FA	M	0.048	1.29	27.00

X方向負加力時

フレーム名	層名	軸名1	軸名2	ランク	モード*	$\tau u/Fc$	τu	Fc
C	1F	1	2	FA	M	0.024	0.65	27.00
		2	3	FA	M	0.019	0.51	27.00
		3	4	FA	M	0.020	0.54	27.00
		4	5	FA	M	0.019	0.51	27.00
		5	6	FA	M	0.027	0.74	27.00
1	1F	A	B	FA	M	0.015	0.40	27.00
		B	C	FA	M	0.010	0.28	27.00
2	1F	A	B	FA	M	0.020	0.55	27.00
		B	C	FA	M	0.013	0.35	27.00
3	1F	A	B	FA	M	0.020	0.55	27.00
		B	C	FA	M	0.013	0.34	27.00
4	1F	A	B	FA	M	0.021	0.56	27.00
		B	C	FA	M	0.012	0.33	27.00
5	1F	A	B	FA	M	0.021	0.56	27.00
		B	C	FA	M	0.012	0.32	27.00
6	1F	A	B	FA	M	0.016	0.42	27.00
		B	C	FA	M	0.009	0.24	27.00

Y方向正加力時

フレーム名	層名	軸名1	軸名2	ランク	モード*	$\tau u/Fc$	τu	Fc
1	1F	A	B	FA	M	0.035	0.95	27.00
		B	C	FA	M	0.029	0.79	27.00
2	1F	A	B	FA	M	0.040	1.08	27.00
		B	C	FA	M	0.029	0.77	27.00
3	1F	A	B	FA	M	0.040	1.08	27.00
		B	C	FA	M	0.027	0.74	27.00
4	1F	A	B	FA	M	0.040	1.08	27.00
		B	C	FA	M	0.028	0.75	27.00
5	1F	A	B	FA	M	0.040	1.08	27.00
		B	C	FA	M	0.030	0.80	27.00
6	1F	A	B	FA	M	0.035	0.95	27.00
		B	C	FA	M	0.029	0.79	27.00
A	1F	1	2	FA	M	0.006	0.17	27.00
		2	3	FA	M	0.006	0.17	27.00
		3	4	FA	M	0.006	0.17	27.00
		4	5	FA	M	0.006	0.16	27.00
		5	6	FA	M	0.008	0.21	27.00
B	1F	1	2	FA	M	0.009	0.24	27.00
		2	3	FA	M	0.007	0.20	27.00
		3	4	FA	M	0.007	0.20	27.00
		4	5	FA	M	0.008	0.21	27.00
		5	6	FA	M	0.008	0.22	27.00
C	1F	1	2	FA	M	0.007	0.20	27.00
		2	3	FA	M	0.006	0.16	27.00
		3	4	FA	M	0.006	0.16	27.00
		4	5	FA	M	0.006	0.17	27.00
		5	6	FA	M	0.007	0.18	27.00

Y方向負加力時

フレーム名	層名	軸名1	軸名2	ランク	モード*	$\tau u/Fc$	τu	Fc
1	1F	A	B	FA	M	0.032	0.87	27.00
		B	C	FA	M	0.034	0.92	27.00
2	1F	A	B	FA	M	0.035	0.95	27.00
		B	C	FA	M	0.037	1.00	27.00
3	1F	A	B	FA	M	0.035	0.94	27.00
		B	C	FA	M	0.037	1.00	27.00
4	1F	A	B	FA	M	0.035	0.94	27.00
		B	C	FA	M	0.037	1.00	27.00
5	1F	A	B	FA	M	0.035	0.95	27.00
		B	C	FA	M	0.037	0.99	27.00
6	1F	A	B	FA	M	0.032	0.86	27.00
		B	C	FA	M	0.034	0.92	27.00
A	1F	1	2	FA	M	0.007	0.20	27.00
		2	3	FA	M	0.006	0.16	27.00

Y方向負加力時

フレーム名	層名	軸名1	軸名2	ラック	モード	τ_u/F_c	τ_u	F_c
A	1F	3	4	FA	M	0.006	0.16	27.00
		4	5	FA	M	0.006	0.17	27.00
		5	6	FA	M	0.006	0.17	27.00
B	1F	1	2	FA	M	0.008	0.23	27.00
		2	3	FA	M	0.008	0.21	27.00
		3	4	FA	M	0.007	0.20	27.00
		4	5	FA	M	0.007	0.20	27.00
		5	6	FA	M	0.009	0.24	27.00
C	1F	1	2	FA	M	0.007	0.18	27.00
		2	3	FA	M	0.006	0.17	27.00
		3	4	FA	M	0.006	0.16	27.00
		4	5	FA	M	0.006	0.16	27.00
		5	6	FA	M	0.007	0.20	27.00

g) Sはりの部材種別

d/tw : ウェブの幅厚比

b/tf : フランジの幅厚比

横補剛n : はりに等間隔にかかる小ばりの本数 (保有耐力横補剛) [o] : 充分 [x] : 不足

モード : 破壊モード (M : 曲げ破壊, S : せん断破壊)

靱性 : 脆性破壊部材の種別 [o] : 靱性破壊部材 [x] : 脆性破壊部材

接合 : 保有耐力接合の結果 [o] : 保有耐力接合 [x] : 非保有耐力接合

[o] : 保有耐力接合とみなす [---] : 両端ピン接合のため判定外

X方向正負加力

フレーム名	層名	軸名1	軸名2	ラック	モード	d/tw	b/tf	部材長 (cm)	横補剛 n	靱性	接合
A	15F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	14F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	13F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	12F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	11F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	10F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	9F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	8F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}

X方向正負加力

フレーム名	層名	軸名1	軸名2	ラック	モード	d/tw	b/tf	部材長 (cm)	横補剛 n	靱性	接合
A	8F	5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	7F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	6F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	5F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	4F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	3F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	2F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
B	15F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	14F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	13F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	12F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	11F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	10F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	9F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}

X方向正負加力

フレーム名	層名	軸名1	軸名2	ラック	モード	d/tw	b/tf	部材長 (cm)	横補剛 n	靱性	接合
B	9F	4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	8F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	7F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	6F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	5F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	4F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	3F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	2F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
C	15F	1	2	FA	M	41.09	8.33	720.0	1 [o]	o	{o}
		2	3	FA	M	41.09	8.33	720.0	1 [o]	o	{o}
		3	4	FA	M	41.09	8.33	720.0	1 [o]	o	{o}
		4	5	FA	M	41.09	8.33	720.0	1 [o]	o	{o}
		5	6	FA	M	41.09	8.33	720.0	1 [o]	o	{o}
	14F	1	2	FA	M	41.09	8.33	720.0	0 [o]	o	{o}
		2	3	FA	M	41.09	8.33	720.0	1 [o]	o	{o}
		3	4	FA	M	41.09	8.33	720.0	1 [o]	o	{o}
		4	5	FA	M	41.09	8.33	720.0	0 [o]	o	{o}
		5	6	FA	M	41.09	8.33	720.0	0 [o]	o	{o}
	13F	1	2	FA	M	41.09	8.33	720.0	0 [o]	o	{o}
		2	3	FA	M	41.09	8.33	720.0	1 [o]	o	{o}
		3	4	FA	M	41.09	8.33	720.0	1 [o]	o	{o}
		4	5	FA	M	41.09	8.33	720.0	0 [o]	o	{o}
		5	6	FA	M	41.09	8.33	720.0	0 [o]	o	{o}
	12F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
	11F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
	10F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}

X方向正負加力

フレーム名	層名	軸名1	軸名2	ラック	モード	d/tw	b/tf	部材長 (cm)	横補剛 n	靱性	接合
C	10F	3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
	9F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
	8F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
	7F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
	6F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
	5F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
	4F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
	3F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
	2F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
1	15F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	14F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	13F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	12F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	11F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	10F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	9F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	8F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	7F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	6F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	5F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}

X方向正負加力

フレーム名	層名	軸名1	軸名2	ラック	モード	d/tw	b/tf	部材長 (cm)	横補剛 n	靱性	接合
1	5F	B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
	4F	B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
	3F	B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
2	2F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	15F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	14F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	13F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	12F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	11F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	10F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	9F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	8F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	7F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	6F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	5F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	4F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	3F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	2F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
3	15F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	14F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	13F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	12F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	11F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	10F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	9F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	8F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	7F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	6F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	5F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	4F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	3F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	2F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
4	15F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}

X方向正負加力

フレーム名	層名	軸名1	軸名2	ラック	モード	d/tw	b/tf	部材長 (cm)	横補剛 n	靱性	接合
4	15F	B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	14F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	13F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	12F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	11F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	10F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	9F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	8F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	7F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	6F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	5F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	4F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	3F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	2F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
5	15F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	14F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	13F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	12F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	11F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	10F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	9F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	8F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	7F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	6F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	5F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	4F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	3F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	2F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
6	15F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	14F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	13F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	12F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	11F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}

X方向正負加力

フレーム名	層名	軸名1	軸名2	ラック	モード	d/tw	b/tf	部材長 (cm)	横補剛 n	靱性	接合
6	11F	B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	10F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	9F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	8F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	7F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	6F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	5F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	4F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	3F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	2F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}

Y方向正負加力

フレーム名	層名	軸名1	軸名2	ラック	モード	d/tw	b/tf	部材長 (cm)	横補剛 n	靱性	接合
1	15F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	14F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	13F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	12F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	11F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	10F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	9F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	8F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	7F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	6F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	5F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	4F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	3F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	2F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
2	15F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	14F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	13F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	12F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	11F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	10F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	9F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}

Y方向正負加力

フレーム名	層名	軸名1	軸名2	ラック	モード	d/tw	b/tf	部材長 (cm)	横補剛 n	靱性	接合
2	9F	B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	8F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	7F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	6F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	5F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	4F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	3F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	2F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
3	15F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	14F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	13F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	12F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	11F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	10F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	9F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	8F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	7F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	6F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	5F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	4F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	3F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	2F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
4	15F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	14F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	13F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	12F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	11F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	10F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	9F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	8F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	7F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	6F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	5F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}

Y方向正負加力

フレーム名	層名	軸名1	軸名2	ラック	モード	d/tw	b/tf	部材長 (cm)	横補剛 n	靱性	接合
4	5F	B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
		A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
	4F	B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
		A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
	3F	B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
		A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
5	2F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	15F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	14F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	13F	A	B	FA	M	33.50	4.69	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	12F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	11F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	10F	A	B	FA	M	44.42	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	9F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	8F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	7F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	6F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	5F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	4F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	3F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	2F	A	B	FA	M	44.00	5.47	1440.0	5 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
6	15F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	14F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	13F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	12F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	11F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	10F	A	B	FA	M	45.67	7.50	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	9F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	8F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	7F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	6F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	5F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	4F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	3F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	2F	A	B	FA	M	50.15	6.25	1440.0	5 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
A	15F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}

Y方向正負加力

フレーム名	層名	軸名1	軸名2	リンク	モード	d/tw	b/tf	部材長 (cm)	横補剛 n	靱性	接合
A	15F	2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	14F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	13F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	12F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	11F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	10F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	9F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	8F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	7F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	6F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	5F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	4F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	3F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}

Y方向正負加力

フレーム名	層名	軸名1	軸名2	ラック	モード	d/tw	b/tf	部材長 (cm)	横補剛 n	靱性	接合
A	2F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
B	15F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	14F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	13F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	12F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	11F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	10F	1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	9F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	8F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	7F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	6F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	5F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	4F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}

Y方向正負加力

フレーム名	層名	軸名1	軸名2	ラック	モード	d/tw	b/tf	部材長 (cm)	横補剛 n	靱性	接合
B	4F	5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	3F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	2F	1	2	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		3	4	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
C	15F	1	2	FA	M	41.09	8.33	720.0	1 [o]	o	{o}
		2	3	FA	M	41.09	8.33	720.0	1 [o]	o	{o}
		3	4	FA	M	41.09	8.33	720.0	1 [o]	o	{o}
		4	5	FA	M	41.09	8.33	720.0	1 [o]	o	{o}
		5	6	FA	M	41.09	8.33	720.0	1 [o]	o	{o}
	14F	1	2	FA	M	41.09	8.33	720.0	0 [o]	o	{o}
		2	3	FA	M	41.09	8.33	720.0	1 [o]	o	{o}
		3	4	FA	M	41.09	8.33	720.0	1 [o]	o	{o}
		4	5	FA	M	41.09	8.33	720.0	0 [o]	o	{o}
		5	6	FA	M	41.09	8.33	720.0	0 [o]	o	{o}
	13F	1	2	FA	M	41.09	8.33	720.0	0 [o]	o	{o}
		2	3	FA	M	41.09	8.33	720.0	1 [o]	o	{o}
		3	4	FA	M	41.09	8.33	720.0	1 [o]	o	{o}
		4	5	FA	M	41.09	8.33	720.0	0 [o]	o	{o}
		5	6	FA	M	41.09	8.33	720.0	0 [o]	o	{o}
	12F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
	11F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
	10F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
	9F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
	8F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
	7F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
	6F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
	5F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}

Y方向正負加力

フレーム名	層名	軸名1	軸名2	ラック	モード	d/tw	b/tf	部材長 (cm)	横補剛 n	靱性	接合
C	5F	4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
	4F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
	3F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
	2F	1	2	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		2	3	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		3	4	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
		4	5	FA	M	45.67	7.50	720.0	0 [o]	o	{o}
		5	6	FA	M	45.67	7.50	720.0	0 [o]	o	{o}

h) S柱の部材種別

d/tw : ウェブの幅厚比

b/tf : フランジの幅厚比

靱性 : 脆性破壊部材の種別 [o] : 靱性破壊部材 [x] : 脆性破壊部材

接合 : 保有耐力接合の結果 [o] : 保有耐力接合 [x] : 非保有耐力接合

[o] : 保有耐力接合とみなす [---] : 両端ピン接合のため判定外

補足 : 正加力、負加力で異なる場合は()内に負加力の結果を表示します。

X方向正負加力

フレーム名	階名	軸名	ラック	モード	d/tw	b/tf	靱性	接合
A	14F	1	FA-FA	M	20.45	20.45	o	{o}
		2	FA-FA	M	20.45	20.45	o	{o}
		3	FA-FA	M	20.45	20.45	o	{o}
		4	FA-FA	M	20.45	20.45	o	{o}
		5	FA-FA	M	20.45	20.45	o	{o}
		6	FA-FA	M	20.45	20.45	o	{o}
	13F	1	FA-FA	M	20.45	20.45	o	{o}
		2	FA-FA	M	20.45	20.45	o	{o}
		3	FA-FA	M	20.45	20.45	o	{o}
		4	FA-FA	M	20.45	20.45	o	{o}
		5	FA-FA	M	20.45	20.45	o	{o}
		6	FA-FA	M	20.45	20.45	o	{o}
	12F	1	FA-FA	M	20.45	20.45	o	{o}
		2	FA-FA	M	20.45	20.45	o	{o}
		3	FA-FA	M	20.45	20.45	o	{o}
		4	FA-FA	M	20.45	20.45	o	{o}
		5	FA-FA	M	20.45	20.45	o	{o}
		6	FA-FA	M	20.45	20.45	o	{o}
	11F	1	FA-FA	M	20.00	20.00	o	{o}
		2	FA-FA	M	20.00	20.00	o	{o}
		3	FA-FA	M	20.00	20.00	o	{o}
		4	FA-FA	M	20.00	20.00	o	{o}
		5	FA-FA	M	20.00	20.00	o	{o}
		6	FA-FA	M	20.00	20.00	o	{o}
	10F	1	FA-FA	M	20.00	20.00	o	{o}
		2	FA-FA	M	20.00	20.00	o	{o}
		3	FA-FA	M	20.00	20.00	o	{o}
		4	FA-FA	M	20.00	20.00	o	{o}
		5	FA-FA	M	20.00	20.00	o	{o}
		6	FA-FA	M	20.00	20.00	o	{o}
	9F	1	FA-FA	M	20.00	20.00	o	{o}
		2	FA-FA	M	20.00	20.00	o	{o}
		3	FA-FA	M	20.00	20.00	o	{o}
		4	FA-FA	M	20.00	20.00	o	{o}
		5	FA-FA	M	20.00	20.00	o	{o}
		6	FA-FA	M	20.00	20.00	o	{o}

X方向正負加力

フレーム名	階名	軸名	リンク	モード*	d/tw	b/tf	靱性	接合
A	8F	1	FA-FA	M	19.64	19.64	o	{o}
		2	FA-FA	M	19.64	19.64	o	{o}
		3	FA-FA	M	19.64	19.64	o	{o}
		4	FA-FA	M	19.64	19.64	o	{o}
		5	FA-FA	M	19.64	19.64	o	{o}
		6	FA-FA	M	19.64	19.64	o	{o}
	7F	1	FA-FA	M	19.64	19.64	o	{o}
		2	FA-FA	M	19.64	19.64	o	{o}
		3	FA-FA	M	19.64	19.64	o	{o}
		4	FA-FA	M	19.64	19.64	o	{o}
		5	FA-FA	M	19.64	19.64	o	{o}
		6	FA-FA	M	19.64	19.64	o	{o}
	6F	1	FA-FA	M	19.64	19.64	o	{o}
		2	FA-FA	M	19.64	19.64	o	{o}
		3	FA-FA	M	19.64	19.64	o	{o}
		4	FA-FA	M	19.64	19.64	o	{o}
		5	FA-FA	M	19.64	19.64	o	{o}
		6	FA-FA	M	19.64	19.64	o	{o}
	5F	1	FA-FA	M	19.64	19.64	o	{o}
		2	FA-FA	M	19.64	19.64	o	{o}
		3	FA-FA	M	19.64	19.64	o	{o}
		4	FA-FA	M	19.64	19.64	o	{o}
		5	FA-FA	M	19.64	19.64	o	{o}
		6	FA-FA	M	19.64	19.64	o	{o}
	4F	1	FA-FA	M	13.75	13.75	o	{o}
		2	FA-FA	M	13.75	13.75	o	{o}
		3	FA-FA	M	13.75	13.75	o	{o}
		4	FA-FA	M	13.75	13.75	o	{o}
		5	FA-FA	M	13.75	13.75	o	{o}
		6	FA-FA	M	13.75	13.75	o	{o}
	3F	1	FA-FA	M	13.75	13.75	o	{o}
		2	FA-FA	M	13.75	13.75	o	{o}
		3	FA-FA	M	13.75	13.75	o	{o}
		4	FA-FA	M	13.75	13.75	o	{o}
		5	FA-FA	M	13.75	13.75	o	{o}
		6	FA-FA	M	13.75	13.75	o	{o}
	2F	1	FA-FA	M	13.75	13.75	o	{o}
		2	FA-FA	M	13.75	13.75	o	{o}
		3	FA-FA	M	13.75	13.75	o	{o}
		4	FA-FA	M	13.75	13.75	o	{o}
		5	FA-FA	M	13.75	13.75	o	{o}
		6	FA-FA	M	13.75	13.75	o	{o}
	1F	1	FA-FA	M	13.75	13.75	o	{o}
		2	FA-FA	M	13.75	13.75	o	{o}
		3	FA-FA	M	13.75	13.75	o	{o}
		4	FA-FA	M	13.75	13.75	o	{o}
		5	FA-FA	M	13.75	13.75	o	{o}
		6	FA-FA	M	13.75	13.75	o	{o}
B	14F	1	FA-FA	M	20.45	20.45	o	{o}
		2	FA-FA	M	20.45	20.45	o	{o}
		3	FA-FA	M	20.45	20.45	o	{o}
		4	FA-FA	M	20.45	20.45	o	{o}
		5	FA-FA	M	20.45	20.45	o	{o}
		6	FA-FA	M	20.45	20.45	o	{o}
	13F	1	FA-FA	M	20.45	20.45	o	{o}
		2	FA-FA	M	20.45	20.45	o	{o}
		3	FA-FA	M	20.45	20.45	o	{o}
		4	FA-FA	M	20.45	20.45	o	{o}
		5	FA-FA	M	20.45	20.45	o	{o}
		6	FA-FA	M	20.45	20.45	o	{o}
	12F	1	FA-FA	M	20.45	20.45	o	{o}
		2	FA-FA	M	20.45	20.45	o	{o}
		3	FA-FA	M	20.45	20.45	o	{o}
		4	FA-FA	M	20.45	20.45	o	{o}
		5	FA-FA	M	20.45	20.45	o	{o}

X方向正負加力

フレーム名	階名	軸名	リンク	モード*	d/tw	b/tf	靱性	接合
B	12F	6	FA-FA	M	20.45	20.45	o	{o}
	11F	1	FA-FA	M	20.00	20.00	o	{o}
		2	FA-FA	M	20.00	20.00	o	{o}
		3	FA-FA	M	20.00	20.00	o	{o}
		4	FA-FA	M	20.00	20.00	o	{o}
		5	FA-FA	M	20.00	20.00	o	{o}
		6	FA-FA	M	20.00	20.00	o	{o}
	10F	1	FA-FA	M	20.00	20.00	o	{o}
		2	FA-FA	M	20.00	20.00	o	{o}
		3	FA-FA	M	20.00	20.00	o	{o}
		4	FA-FA	M	20.00	20.00	o	{o}
		5	FA-FA	M	20.00	20.00	o	{o}
		6	FA-FA	M	20.00	20.00	o	{o}
	9F	1	FA-FA	M	20.00	20.00	o	{o}
		2	FA-FA	M	20.00	20.00	o	{o}
		3	FA-FA	M	20.00	20.00	o	{o}
		4	FA-FA	M	20.00	20.00	o	{o}
		5	FA-FA	M	20.00	20.00	o	{o}
		6	FA-FA	M	20.00	20.00	o	{o}
	8F	1	FA-FA	M	19.64	19.64	o	{o}
		2	FA-FA	M	19.64	19.64	o	{o}
		3	FA-FA	M	19.64	19.64	o	{o}
		4	FA-FA	M	19.64	19.64	o	{o}
		5	FA-FA	M	19.64	19.64	o	{o}
		6	FA-FA	M	19.64	19.64	o	{o}
	7F	1	FA-FA	M	19.64	19.64	o	{o}
		2	FA-FA	M	19.64	19.64	o	{o}
		3	FA-FA	M	19.64	19.64	o	{o}
		4	FA-FA	M	19.64	19.64	o	{o}
		5	FA-FA	M	19.64	19.64	o	{o}
		6	FA-FA	M	19.64	19.64	o	{o}
	6F	1	FA-FA	M	19.64	19.64	o	{o}
		2	FA-FA	M	19.64	19.64	o	{o}
		3	FA-FA	M	19.64	19.64	o	{o}
		4	FA-FA	M	19.64	19.64	o	{o}
		5	FA-FA	M	19.64	19.64	o	{o}
		6	FA-FA	M	19.64	19.64	o	{o}
	5F	1	FA-FA	M	19.64	19.64	o	{o}
		2	FA-FA	M	19.64	19.64	o	{o}
		3	FA-FA	M	19.64	19.64	o	{o}
		4	FA-FA	M	19.64	19.64	o	{o}
		5	FA-FA	M	19.64	19.64	o	{o}
		6	FA-FA	M	19.64	19.64	o	{o}
	4F	1	FA-FA	M	13.75	13.75	o	{o}
		2	FA-FA	M	13.75	13.75	o	{o}
		3	FA-FA	M	13.75	13.75	o	{o}
		4	FA-FA	M	13.75	13.75	o	{o}
		5	FA-FA	M	13.75	13.75	o	{o}
		6	FA-FA	M	13.75	13.75	o	{o}
	3F	1	FA-FA	M	13.75	13.75	o	{o}
		2	FA-FA	M	13.75	13.75	o	{o}
		3	FA-FA	M	13.75	13.75	o	{o}
		4	FA-FA	M	13.75	13.75	o	{o}
		5	FA-FA	M	13.75	13.75	o	{o}
		6	FA-FA	M	13.75	13.75	o	{o}
	2F	1	FA-FA	M	13.75	13.75	o	{o}
		2	FA-FA	M	13.75	13.75	o	{o}
		3	FA-FA	M	13.75	13.75	o	{o}
		4	FA-FA	M	13.75	13.75	o	{o}
		5	FA-FA	M	13.75	13.75	o	{o}
		6	FA-FA	M	13.75	13.75	o	{o}
	1F	1	FA-FA	M	13.75	13.75	o	{o}
		2	FA-FA	M	13.75	13.75	o	{o}
		3	FA-FA	M	13.75	13.75	o	{o}
		4	FA-FA	M	13.75	13.75	o	{o}

X方向正負加力

フレーム名	階名	軸名	リンク	モード*	d/tw	b/tf	靱性	接合
B	1F	5	FA-FA	M	13.75	13.75	o	{o}
		6	FA-FA	M	13.75	13.75	o	{o}
C	14F	1	FA-FA	M	25.00	25.00	o	{o}
		2	FA-FA	M	25.00	25.00	o	{o}
		3	FA-FA	M	25.00	25.00	o	{o}
		4	FA-FA	M	25.00	25.00	o	{o}
		5	FA-FA	M	25.00	25.00	o	{o}
		6	FA-FA	M	25.00	25.00	o	{o}
	13F	1	FA-FA	M	25.00	25.00	o	{o}
		2	FA-FA	M	25.00	25.00	o	{o}
		3	FA-FA	M	25.00	25.00	o	{o}
		4	FA-FA	M	25.00	25.00	o	{o}
		5	FA-FA	M	25.00	25.00	o	{o}
		6	FA-FA	M	25.00	25.00	o	{o}
	12F	1	FA-FA	M	25.00	25.00	o	{o}
		2	FA-FA	M	25.00	25.00	o	{o}
		3	FA-FA	M	25.00	25.00	o	{o}
		4	FA-FA	M	25.00	25.00	o	{o}
		5	FA-FA	M	25.00	25.00	o	{o}
		6	FA-FA	M	25.00	25.00	o	{o}
	11F	1	FA-FA	M	21.05	21.05	o	{o}
		2	FA-FA	M	21.05	21.05	o	{o}
		3	FA-FA	M	21.05	21.05	o	{o}
		4	FA-FA	M	21.05	21.05	o	{o}
		5	FA-FA	M	21.05	21.05	o	{o}
		6	FA-FA	M	21.05	21.05	o	{o}
	10F	1	FA-FA	M	21.05	21.05	o	{o}
		2	FA-FA	M	21.05	21.05	o	{o}
		3	FA-FA	M	21.05	21.05	o	{o}
		4	FA-FA	M	21.05	21.05	o	{o}
		5	FA-FA	M	21.05	21.05	o	{o}
		6	FA-FA	M	21.05	21.05	o	{o}
	9F	1	FA-FA	M	21.05	21.05	o	{o}
		2	FA-FA	M	21.05	21.05	o	{o}
		3	FA-FA	M	21.05	21.05	o	{o}
		4	FA-FA	M	21.05	21.05	o	{o}
		5	FA-FA	M	21.05	21.05	o	{o}
		6	FA-FA	M	21.05	21.05	o	{o}
	8F	1	FA-FA	M	18.18	18.18	o	{o}
		2	FA-FA	M	18.18	18.18	o	{o}
		3	FA-FA	M	18.18	18.18	o	{o}
		4	FA-FA	M	18.18	18.18	o	{o}
		5	FA-FA	M	18.18	18.18	o	{o}
		6	FA-FA	M	18.18	18.18	o	{o}
	7F	1	FA-FA	M	18.18	18.18	o	{o}
		2	FA-FA	M	18.18	18.18	o	{o}
		3	FA-FA	M	18.18	18.18	o	{o}
		4	FA-FA	M	18.18	18.18	o	{o}
		5	FA-FA	M	18.18	18.18	o	{o}
		6	FA-FA	M	18.18	18.18	o	{o}
	6F	1	FA-FA	M	18.18	18.18	o	{o}
		2	FA-FA	M	18.18	18.18	o	{o}
		3	FA-FA	M	18.18	18.18	o	{o}
		4	FA-FA	M	18.18	18.18	o	{o}
		5	FA-FA	M	18.18	18.18	o	{o}
		6	FA-FA	M	18.18	18.18	o	{o}
	5F	1	FA-FA	M	18.18	18.18	o	{o}
		2	FA-FA	M	18.18	18.18	o	{o}
		3	FA-FA	M	18.18	18.18	o	{o}
		4	FA-FA	M	18.18	18.18	o	{o}
		5	FA-FA	M	18.18	18.18	o	{o}
		6	FA-FA	M	18.18	18.18	o	{o}
	4F	1	FA-FA	M	16.07	16.07	o	{o}
		2	FA-FA	M	16.07	16.07	o	{o}
		3	FA-FA	M	16.07	16.07	o	{o}

X方向正負加力

フレーム名	階名	軸名	リンク	モード*	d/tw	b/tf	靱性	接合
C	4F	4	FA-FA	M	16.07	16.07	o	{o}
		5	FA-FA	M	16.07	16.07	o	{o}
		6	FA-FA	M	16.07	16.07	o	{o}
	3F	1	FA-FA	M	16.07	16.07	o	{o}
		2	FA-FA	M	16.07	16.07	o	{o}
		3	FA-FA	M	16.07	16.07	o	{o}
		4	FA-FA	M	16.07	16.07	o	{o}
		5	FA-FA	M	16.07	16.07	o	{o}
		6	FA-FA	M	16.07	16.07	o	{o}
	2F	1	FA-FA	M	16.07	16.07	o	{o}
		2	FA-FA	M	16.07	16.07	o	{o}
		3	FA-FA	M	16.07	16.07	o	{o}
		4	FA-FA	M	16.07	16.07	o	{o}
		5	FA-FA	M	16.07	16.07	o	{o}
	1F	1	FA-FA	M	16.07	16.07	o	{o}
		2	FA-FA	M	16.07	16.07	o	{o}
		3	FA-FA	M	16.07	16.07	o	{o}
		4	FA-FA	M	16.07	16.07	o	{o}
		5	FA-FA	M	16.07	16.07	o	{o}
		6	FA-FA	M	16.07	16.07	o	{o}
1	14F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	13F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	12F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	11F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	10F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	9F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	8F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	7F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	6F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	5F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	4F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	3F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	2F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	1F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
2	14F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}

X方向正負加力

フレーム名	階名	軸名	リンク	モード*	d/tw	b/tf	靱性	接合
2	14F	C	FA-FA	M	25.00	25.00	o	{o}
	13F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	12F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	11F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	10F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	9F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	8F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	7F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	6F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	5F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	4F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	3F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	2F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	1F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
3	14F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	13F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	12F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	11F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	10F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	9F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	8F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	7F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	6F	A	FA-FA	M	19.64	19.64	o	{o}

X方向正負加力

フレーム名	階名	軸名	リンク	モード*	d/tw	b/tf	靱性	接合
3	6F	B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	5F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
	4F	C	FA-FA	M	18.18	18.18	o	{o}
		A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
	3F	C	FA-FA	M	16.07	16.07	o	{o}
		A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
	2F	C	FA-FA	M	16.07	16.07	o	{o}
		A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
	1F	C	FA-FA	M	16.07	16.07	o	{o}
		A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
4	14F	C	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		A	FA-FA	M	25.00	25.00	o	{o}
	13F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	12F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	11F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	10F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	9F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	8F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	7F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	6F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	5F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	4F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	3F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	2F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	1F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
5	14F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	13F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}

X方向正負加力

フレーム名	階名	軸名	リンク	モード*	d/tw	b/tf	靱性	接合
5	12F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	11F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	10F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	9F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	8F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	7F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	6F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	5F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	4F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	3F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	2F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	1F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
6	14F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	13F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	12F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	11F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	10F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	9F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	8F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	7F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	6F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	5F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}

X方向正負加力

フレーム名	階名	軸名	ランク	モード*	d/tw	b/tf	靱性	接合
6	5F	C	FA-FA	M	18.18	18.18	o	{o}
	4F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	3F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	2F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	1F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}

Y方向正負加力

フレーム名	階名	軸名	ランク	モード*	d/tw	b/tf	靱性	接合
1	14F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	13F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	12F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	11F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	10F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	9F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	8F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	7F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	6F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	5F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	4F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	3F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	2F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	1F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
2	14F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	13F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	12F	A	FA-FA	M	20.45	20.45	o	{o}

Y方向正負加力

フレーム名	階名	軸名	リンク	モード*	d/tw	b/tf	靱性	接合
2	12F	B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	11F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
	10F	C	FA-FA	M	21.05	21.05	o	{o}
		A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
	9F	C	FA-FA	M	21.05	21.05	o	{o}
		A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
	8F	C	FA-FA	M	21.05	21.05	o	{o}
		A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
	7F	C	FA-FA	M	18.18	18.18	o	{o}
		A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
	6F	C	FA-FA	M	18.18	18.18	o	{o}
		A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
	5F	C	FA-FA	M	18.18	18.18	o	{o}
		A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
	4F	C	FA-FA	M	16.07	16.07	o	{o}
		A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
	3F	C	FA-FA	M	16.07	16.07	o	{o}
		A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
	2F	C	FA-FA	M	16.07	16.07	o	{o}
		A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
	1F	C	FA-FA	M	16.07	16.07	o	{o}
		A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
3	14F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	13F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	12F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	11F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	10F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	9F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	8F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	7F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	6F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	5F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}

Y方向正負加力

フレーム名	階名	軸名	リンク	モード*	d/tw	b/tf	靱性	接合
3	4F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	3F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	2F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	1F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
4	14F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	13F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	12F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	11F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	10F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	9F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	8F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	7F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	6F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	5F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	4F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	3F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	2F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	1F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
5	14F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	13F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	12F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	11F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	20.00	20.00	o	{o}

Y方向正負加力

フレーム名	階名	軸名	リンク	モード*	d/tw	b/tf	靱性	接合
5	11F	C	FA-FA	M	21.05	21.05	o	{o}
		A	FA-FA	M	20.00	20.00	o	{o}
	10F	B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	9F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	8F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	7F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	6F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	5F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	4F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	3F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	2F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	1F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
6	14F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	13F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	12F	A	FA-FA	M	20.45	20.45	o	{o}
		B	FA-FA	M	20.45	20.45	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	11F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	10F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	9F	A	FA-FA	M	20.00	20.00	o	{o}
		B	FA-FA	M	20.00	20.00	o	{o}
		C	FA-FA	M	21.05	21.05	o	{o}
	8F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	7F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	6F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	5F	A	FA-FA	M	19.64	19.64	o	{o}
		B	FA-FA	M	19.64	19.64	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	4F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	3F	A	FA-FA	M	13.75	13.75	o	{o}

Y方向正負加力

フレーム名	階名	軸名	リンク	モード*	d/tw	b/tf	靱性	接合
6	3F	B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	2F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
	1F	A	FA-FA	M	13.75	13.75	o	{o}
		B	FA-FA	M	13.75	13.75	o	{o}
		C	FA-FA	M	16.07	16.07	o	{o}
A	14F	1	FA-FA	M	20.45	20.45	o	{o}
		2	FA-FA	M	20.45	20.45	o	{o}
		3	FA-FA	M	20.45	20.45	o	{o}
		4	FA-FA	M	20.45	20.45	o	{o}
		5	FA-FA	M	20.45	20.45	o	{o}
		6	FA-FA	M	20.45	20.45	o	{o}
	13F	1	FA-FA	M	20.45	20.45	o	{o}
		2	FA-FA	M	20.45	20.45	o	{o}
		3	FA-FA	M	20.45	20.45	o	{o}
		4	FA-FA	M	20.45	20.45	o	{o}
		5	FA-FA	M	20.45	20.45	o	{o}
		6	FA-FA	M	20.45	20.45	o	{o}
	12F	1	FA-FA	M	20.45	20.45	o	{o}
		2	FA-FA	M	20.45	20.45	o	{o}
		3	FA-FA	M	20.45	20.45	o	{o}
		4	FA-FA	M	20.45	20.45	o	{o}
		5	FA-FA	M	20.45	20.45	o	{o}
		6	FA-FA	M	20.45	20.45	o	{o}
	11F	1	FA-FA	M	20.00	20.00	o	{o}
		2	FA-FA	M	20.00	20.00	o	{o}
		3	FA-FA	M	20.00	20.00	o	{o}
		4	FA-FA	M	20.00	20.00	o	{o}
		5	FA-FA	M	20.00	20.00	o	{o}
		6	FA-FA	M	20.00	20.00	o	{o}
	10F	1	FA-FA	M	20.00	20.00	o	{o}
		2	FA-FA	M	20.00	20.00	o	{o}
		3	FA-FA	M	20.00	20.00	o	{o}
		4	FA-FA	M	20.00	20.00	o	{o}
		5	FA-FA	M	20.00	20.00	o	{o}
		6	FA-FA	M	20.00	20.00	o	{o}
	9F	1	FA-FA	M	20.00	20.00	o	{o}
		2	FA-FA	M	20.00	20.00	o	{o}
		3	FA-FA	M	20.00	20.00	o	{o}
		4	FA-FA	M	20.00	20.00	o	{o}
		5	FA-FA	M	20.00	20.00	o	{o}
		6	FA-FA	M	20.00	20.00	o	{o}
	8F	1	FA-FA	M	19.64	19.64	o	{o}
		2	FA-FA	M	19.64	19.64	o	{o}
		3	FA-FA	M	19.64	19.64	o	{o}
		4	FA-FA	M	19.64	19.64	o	{o}
		5	FA-FA	M	19.64	19.64	o	{o}
		6	FA-FA	M	19.64	19.64	o	{o}
	7F	1	FA-FA	M	19.64	19.64	o	{o}
		2	FA-FA	M	19.64	19.64	o	{o}
		3	FA-FA	M	19.64	19.64	o	{o}
		4	FA-FA	M	19.64	19.64	o	{o}
		5	FA-FA	M	19.64	19.64	o	{o}
		6	FA-FA	M	19.64	19.64	o	{o}
	6F	1	FA-FA	M	19.64	19.64	o	{o}
		2	FA-FA	M	19.64	19.64	o	{o}
		3	FA-FA	M	19.64	19.64	o	{o}
		4	FA-FA	M	19.64	19.64	o	{o}
		5	FA-FA	M	19.64	19.64	o	{o}
		6	FA-FA	M	19.64	19.64	o	{o}
	5F	1	FA-FA	M	19.64	19.64	o	{o}
		2	FA-FA	M	19.64	19.64	o	{o}
		3	FA-FA	M	19.64	19.64	o	{o}

Y方向正負加力

フレーム名	階名	軸名	リンク	モード*	d/tw	b/tf	靱性	接合
A	5F	4	FA-FA	M	19.64	19.64	o	{o}
		5	FA-FA	M	19.64	19.64	o	{o}
		6	FA-FA	M	19.64	19.64	o	{o}
	4F	1	FA-FA	M	13.75	13.75	o	{o}
		2	FA-FA	M	13.75	13.75	o	{o}
		3	FA-FA	M	13.75	13.75	o	{o}
		4	FA-FA	M	13.75	13.75	o	{o}
		5	FA-FA	M	13.75	13.75	o	{o}
		6	FA-FA	M	13.75	13.75	o	{o}
	3F	1	FA-FA	M	13.75	13.75	o	{o}
		2	FA-FA	M	13.75	13.75	o	{o}
		3	FA-FA	M	13.75	13.75	o	{o}
		4	FA-FA	M	13.75	13.75	o	{o}
		5	FA-FA	M	13.75	13.75	o	{o}
	2F	1	FA-FA	M	13.75	13.75	o	{o}
		2	FA-FA	M	13.75	13.75	o	{o}
		3	FA-FA	M	13.75	13.75	o	{o}
		4	FA-FA	M	13.75	13.75	o	{o}
		5	FA-FA	M	13.75	13.75	o	{o}
		6	FA-FA	M	13.75	13.75	o	{o}
	1F	1	FA-FA	M	13.75	13.75	o	{o}
		2	FA-FA	M	13.75	13.75	o	{o}
		3	FA-FA	M	13.75	13.75	o	{o}
		4	FA-FA	M	13.75	13.75	o	{o}
		5	FA-FA	M	13.75	13.75	o	{o}
		6	FA-FA	M	13.75	13.75	o	{o}
B	14F	1	FA-FA	M	20.45	20.45	o	{o}
		2	FA-FA	M	20.45	20.45	o	{o}
		3	FA-FA	M	20.45	20.45	o	{o}
		4	FA-FA	M	20.45	20.45	o	{o}
		5	FA-FA	M	20.45	20.45	o	{o}
	13F	1	FA-FA	M	20.45	20.45	o	{o}
		2	FA-FA	M	20.45	20.45	o	{o}
		3	FA-FA	M	20.45	20.45	o	{o}
		4	FA-FA	M	20.45	20.45	o	{o}
		5	FA-FA	M	20.45	20.45	o	{o}
		6	FA-FA	M	20.45	20.45	o	{o}
	12F	1	FA-FA	M	20.45	20.45	o	{o}
		2	FA-FA	M	20.45	20.45	o	{o}
		3	FA-FA	M	20.45	20.45	o	{o}
		4	FA-FA	M	20.45	20.45	o	{o}
		5	FA-FA	M	20.45	20.45	o	{o}
		6	FA-FA	M	20.45	20.45	o	{o}
	11F	1	FA-FA	M	20.00	20.00	o	{o}
		2	FA-FA	M	20.00	20.00	o	{o}
		3	FA-FA	M	20.00	20.00	o	{o}
		4	FA-FA	M	20.00	20.00	o	{o}
		5	FA-FA	M	20.00	20.00	o	{o}
		6	FA-FA	M	20.00	20.00	o	{o}
	10F	1	FA-FA	M	20.00	20.00	o	{o}
		2	FA-FA	M	20.00	20.00	o	{o}
		3	FA-FA	M	20.00	20.00	o	{o}
		4	FA-FA	M	20.00	20.00	o	{o}
		5	FA-FA	M	20.00	20.00	o	{o}
		6	FA-FA	M	20.00	20.00	o	{o}
	9F	1	FA-FA	M	20.00	20.00	o	{o}
		2	FA-FA	M	20.00	20.00	o	{o}
		3	FA-FA	M	20.00	20.00	o	{o}
		4	FA-FA	M	20.00	20.00	o	{o}
		5	FA-FA	M	20.00	20.00	o	{o}
	8F	1	FA-FA	M	19.64	19.64	o	{o}
		2	FA-FA	M	19.64	19.64	o	{o}

Y方向正負加力

フレーム名	階名	軸名	リンク	モード*	d/tw	b/tf	靱性	接合
B	8F	3	FA-FA	M	19.64	19.64	o	{o}
		4	FA-FA	M	19.64	19.64	o	{o}
		5	FA-FA	M	19.64	19.64	o	{o}
		6	FA-FA	M	19.64	19.64	o	{o}
	7F	1	FA-FA	M	19.64	19.64	o	{o}
		2	FA-FA	M	19.64	19.64	o	{o}
		3	FA-FA	M	19.64	19.64	o	{o}
		4	FA-FA	M	19.64	19.64	o	{o}
		5	FA-FA	M	19.64	19.64	o	{o}
		6	FA-FA	M	19.64	19.64	o	{o}
	6F	1	FA-FA	M	19.64	19.64	o	{o}
		2	FA-FA	M	19.64	19.64	o	{o}
		3	FA-FA	M	19.64	19.64	o	{o}
		4	FA-FA	M	19.64	19.64	o	{o}
		5	FA-FA	M	19.64	19.64	o	{o}
		6	FA-FA	M	19.64	19.64	o	{o}
	5F	1	FA-FA	M	19.64	19.64	o	{o}
		2	FA-FA	M	19.64	19.64	o	{o}
		3	FA-FA	M	19.64	19.64	o	{o}
		4	FA-FA	M	19.64	19.64	o	{o}
		5	FA-FA	M	19.64	19.64	o	{o}
		6	FA-FA	M	19.64	19.64	o	{o}
	4F	1	FA-FA	M	13.75	13.75	o	{o}
		2	FA-FA	M	13.75	13.75	o	{o}
		3	FA-FA	M	13.75	13.75	o	{o}
		4	FA-FA	M	13.75	13.75	o	{o}
		5	FA-FA	M	13.75	13.75	o	{o}
		6	FA-FA	M	13.75	13.75	o	{o}
	3F	1	FA-FA	M	13.75	13.75	o	{o}
		2	FA-FA	M	13.75	13.75	o	{o}
		3	FA-FA	M	13.75	13.75	o	{o}
		4	FA-FA	M	13.75	13.75	o	{o}
		5	FA-FA	M	13.75	13.75	o	{o}
		6	FA-FA	M	13.75	13.75	o	{o}
	2F	1	FA-FA	M	13.75	13.75	o	{o}
		2	FA-FA	M	13.75	13.75	o	{o}
		3	FA-FA	M	13.75	13.75	o	{o}
		4	FA-FA	M	13.75	13.75	o	{o}
		5	FA-FA	M	13.75	13.75	o	{o}
		6	FA-FA	M	13.75	13.75	o	{o}
	1F	1	FA-FA	M	13.75	13.75	o	{o}
		2	FA-FA	M	13.75	13.75	o	{o}
		3	FA-FA	M	13.75	13.75	o	{o}
		4	FA-FA	M	13.75	13.75	o	{o}
		5	FA-FA	M	13.75	13.75	o	{o}
		6	FA-FA	M	13.75	13.75	o	{o}
C	14F	1	FA-FA	M	25.00	25.00	o	{o}
		2	FA-FA	M	25.00	25.00	o	{o}
		3	FA-FA	M	25.00	25.00	o	{o}
		4	FA-FA	M	25.00	25.00	o	{o}
		5	FA-FA	M	25.00	25.00	o	{o}
		6	FA-FA	M	25.00	25.00	o	{o}
	13F	1	FA-FA	M	25.00	25.00	o	{o}
		2	FA-FA	M	25.00	25.00	o	{o}
		3	FA-FA	M	25.00	25.00	o	{o}
		4	FA-FA	M	25.00	25.00	o	{o}
		5	FA-FA	M	25.00	25.00	o	{o}
		6	FA-FA	M	25.00	25.00	o	{o}
	12F	1	FA-FA	M	25.00	25.00	o	{o}
		2	FA-FA	M	25.00	25.00	o	{o}
		3	FA-FA	M	25.00	25.00	o	{o}
		4	FA-FA	M	25.00	25.00	o	{o}
		5	FA-FA	M	25.00	25.00	o	{o}
		6	FA-FA	M	25.00	25.00	o	{o}
	11F	1	FA-FA	M	21.05	21.05	o	{o}

Y方向正負加力

フレーム名	階名	軸名	リンク	モード*	d/tw	b/tf	靱性	接合
C	11F	2	FA-FA	M	21.05	21.05	o	{o}
		3	FA-FA	M	21.05	21.05	o	{o}
		4	FA-FA	M	21.05	21.05	o	{o}
		5	FA-FA	M	21.05	21.05	o	{o}
	10F	6	FA-FA	M	21.05	21.05	o	{o}
		1	FA-FA	M	21.05	21.05	o	{o}
		2	FA-FA	M	21.05	21.05	o	{o}
		3	FA-FA	M	21.05	21.05	o	{o}
		4	FA-FA	M	21.05	21.05	o	{o}
		5	FA-FA	M	21.05	21.05	o	{o}
	9F	6	FA-FA	M	21.05	21.05	o	{o}
		1	FA-FA	M	21.05	21.05	o	{o}
		2	FA-FA	M	21.05	21.05	o	{o}
		3	FA-FA	M	21.05	21.05	o	{o}
		4	FA-FA	M	21.05	21.05	o	{o}
		5	FA-FA	M	21.05	21.05	o	{o}
	8F	6	FA-FA	M	21.05	21.05	o	{o}
		1	FA-FA	M	18.18	18.18	o	{o}
		2	FA-FA	M	18.18	18.18	o	{o}
		3	FA-FA	M	18.18	18.18	o	{o}
		4	FA-FA	M	18.18	18.18	o	{o}
		5	FA-FA	M	18.18	18.18	o	{o}
	7F	6	FA-FA	M	18.18	18.18	o	{o}
		1	FA-FA	M	18.18	18.18	o	{o}
		2	FA-FA	M	18.18	18.18	o	{o}
		3	FA-FA	M	18.18	18.18	o	{o}
		4	FA-FA	M	18.18	18.18	o	{o}
		5	FA-FA	M	18.18	18.18	o	{o}
	6F	6	FA-FA	M	18.18	18.18	o	{o}
		1	FA-FA	M	18.18	18.18	o	{o}
		2	FA-FA	M	18.18	18.18	o	{o}
		3	FA-FA	M	18.18	18.18	o	{o}
		4	FA-FA	M	18.18	18.18	o	{o}
		5	FA-FA	M	18.18	18.18	o	{o}
	5F	6	FA-FA	M	18.18	18.18	o	{o}
		1	FA-FA	M	18.18	18.18	o	{o}
		2	FA-FA	M	18.18	18.18	o	{o}
		3	FA-FA	M	18.18	18.18	o	{o}
		4	FA-FA	M	18.18	18.18	o	{o}
		5	FA-FA	M	18.18	18.18	o	{o}
	4F	6	FA-FA	M	16.07	16.07	o	{o}
		1	FA-FA	M	16.07	16.07	o	{o}
		2	FA-FA	M	16.07	16.07	o	{o}
		3	FA-FA	M	16.07	16.07	o	{o}
		4	FA-FA	M	16.07	16.07	o	{o}
		5	FA-FA	M	16.07	16.07	o	{o}
	3F	6	FA-FA	M	16.07	16.07	o	{o}
		1	FA-FA	M	16.07	16.07	o	{o}
		2	FA-FA	M	16.07	16.07	o	{o}
		3	FA-FA	M	16.07	16.07	o	{o}
		4	FA-FA	M	16.07	16.07	o	{o}
		5	FA-FA	M	16.07	16.07	o	{o}
	2F	6	FA-FA	M	16.07	16.07	o	{o}
		1	FA-FA	M	16.07	16.07	o	{o}
		2	FA-FA	M	16.07	16.07	o	{o}
		3	FA-FA	M	16.07	16.07	o	{o}
		4	FA-FA	M	16.07	16.07	o	{o}
		5	FA-FA	M	16.07	16.07	o	{o}
	1F	6	FA-FA	M	16.07	16.07	o	{o}
		1	FA-FA	M	16.07	16.07	o	{o}
		2	FA-FA	M	16.07	16.07	o	{o}
		3	FA-FA	M	16.07	16.07	o	{o}
		4	FA-FA	M	16.07	16.07	o	{o}
		5	FA-FA	M	16.07	16.07	o	{o}

U-5.1.4 S造柱圧縮座屈耐力の確認

「鋼構造塑性設計指針（2010改定）」(6.3.27)式、(6.3.28)式により確認します。

$$\text{検定比1} = N/N_{cr} + (CM \cdot M1) / [(1 - N/NE) \cdot M_{cr}] \leq 1.0$$

$$\text{検定比2} = M1/M_{pc} \leq 1.0$$

ここに、

N	: 圧縮軸力 (D s 算定時の長期考慮危険断面位置応力)	(N)
N _{cr}	: x軸またはy軸まわりの座屈耐力のうち、小さいほうの値	(N)
CM	: 曲げモーメント分布によって定まる係数	
M1	: 両端に作用する曲げモーメントのうち大きい方の絶対値 (D s 算定時の長期考慮危険断面位置の曲げモーメント)	(N・mm)
NE	: 曲げ面内におけるオイラー座屈耐力	(N)
M _{cr}	: 圧縮軸力がない場合の横座屈強度	(N・mm)
M _{pc}	: 圧縮軸力を考慮した全塑性モーメント	(N・mm)
A	: 全断面積	(x10 ² mm ²)
I	: 断面2次モーメント	(x10 ⁴ mm ⁴)
Z _p	: 塑性断面係数	(x10 ³ mm ³)
σ _y	: 降伏応力度	(N/mm ²)
i _x , i _y	: 断面2次半径 (X軸方向、Y軸方向)	(x10 mm)
l _{kx} , l _{ky}	: 座屈長さ (X軸方向、Y軸方向)	(x10 mm)
N	: 柱軸圧縮力 (圧縮力が正)	(x10 ³ N)
NE	: 柱のオイラー座屈強度	(x10 ³ N)
MB, MT	: 柱脚に作用する曲げモーメント	(x10 ⁶ N・mm)
N _{crx} , N _{cry}	: 中心圧縮柱の座屈強度 (X軸方向、Y軸方向)	(x10 ³ N)
CM	: 曲げモーメント分布によって定まる係数	
M _{cr}	: 柱軸力がない場合の柱の横座屈強度	(x10 ⁶ N・mm)
M _{pc}	: 柱軸力の考慮した全塑性モーメント	(x10 ⁶ N・mm)

X方向正加力時 A7レーム

階名	軸名	A I	Z _p σ _y	i _x i _y	l _{kx} l _{ky}	N NE	MB MT	N _{crx} N _{cry}	CM	M _{cr} M _{pc}	検定比1 検定比2	判定
14F	1	351.7 102684	5488.0 357.5	17.1 17.1	597 709	225.1 58316.1	-34.4 73.5	11699.5 11120.0	0.98	1961.1 192321.1	0.057 0.000	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	534 611	355.2 72968.2	315.2 456.3	12025.5 11627.1	0.94	1959.9 192198.5	0.250 0.002	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	534 611	477.7 72968.2	544.0 730.2	12025.5 11627.1	0.93	1958.2 192033.0	0.389 0.004	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	534 611	460.9 72968.2	552.2 734.6	12025.5 11627.1	0.93	1958.5 192058.6	0.390 0.004	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	534 611	493.2 72968.2	489.1 656.6	12025.5 11627.1	0.93	1957.9 192008.6	0.355 0.003	OK
	6	351.7 102684	5488.0 357.5	17.1 17.1	597 709	345.7 58316.1	201.3 381.7	11699.5 11120.0	0.94	1960.0 192209.4	0.215 0.002	OK
13F	1	351.7 102684	5488.0 357.5	17.1 17.1	653 794	347.0 48703.8	161.5 360.8	11409.8 10685.4	0.94	1960.0 192207.9	0.206 0.002	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	534 667	632.1 72968.2	597.6 737.2	12025.5 11337.3	0.92	1955.4 191755.0	0.403 0.004	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	534 667	892.3 72968.2	786.4 923.0	12025.5 11337.3	0.90	1948.8 191111.4	0.506 0.005	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	534 667	879.8 72968.2	785.2 928.5	12025.5 11337.3	0.90	1949.2 191147.2	0.508 0.005	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	534 667	939.9 72968.2	729.0 876.9	12025.5 11337.3	0.90	1947.4 190969.8	0.489 0.005	OK
	6	351.7 102684	5488.0 357.5	17.1 17.1	653 794	794.7 48703.8	340.1 532.2	11409.8 10685.4	0.90	1951.5 191378.6	0.321 0.003	OK
12F	1	351.7 102684	5488.0 357.5	17.1 17.1	690 861	351.5 43666.9	289.5 546.5	11221.0 10340.9	0.93	1959.9 192202.8	0.296 0.003	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	562 619	946.7 65867.1	803.4 1055.5	11881.1 11587.7	0.89	1947.1 190949.1	0.570 0.006	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	562 619	1308.3 65867.1	849.0 1174.0	11881.1 11587.7	0.88	1933.6 189625.8	0.649 0.006	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	562 619	1293.4 65867.1	847.8 1169.4	11881.1 11587.7	0.88	1934.3 189688.8	0.646 0.006	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	562 619	1367.7 65867.1	837.9 1134.2	11881.1 11587.7	0.87	1931.0 189368.1	0.634 0.006	OK
	6	351.7 102684	5488.0 357.5	17.1 17.1	690 861	1328.5 43666.9	327.0 657.9	11221.0 10340.9	0.87	1932.8 189539.3	0.429 0.003	OK
11F	1	442.8 159013	7661.8 357.5	18.9 18.9	738 906	189.0 59151.1	-29.8 996.2	14288.1 13301.3	0.97	2738.6 268562.4	0.369 0.004	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	583 569	1378.0 94717.3	621.6 1707.0	15192.7 15274.9	0.92	2711.4 265899.6	0.671 0.006	OK

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
11F	3	442.8 159013	7661.8 357.5	18.9 18.9	583 569	1741.9 94717.3	617.3 1682.7	15192.7 15274.9	0.91	2694.9 264277.1	0.682 0.006	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	583 569	1721.2 94717.3	617.2 1684.4	15192.7 15274.9	0.91	2695.9 264379.6	0.682 0.006	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	583 569	1788.4 94717.3	619.5 1697.5	15192.7 15274.9	0.91	2692.5 264042.6	0.690 0.006	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	738 906	1959.2 59151.1	-29.6 967.6	14288.1 13301.3	0.91	2683.2 263127.8	0.480 0.004	OK
10F	1	442.8 159013	7661.8 357.5	18.9 18.9	766 963	24.8 54885.1	93.5 1273.4	14123.7 12972.4	0.99	2739.1 268612.6	0.462 0.005	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	597 583	1819.1 90306.7	678.3 1862.6	15110.4 15192.7	0.90	2690.9 263883.9	0.747 0.007	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	597 583	2178.3 90306.7	680.2 1868.9	15110.4 15192.7	0.89	2669.9 261831.9	0.769 0.007	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	597 583	2149.5 90306.7	680.2 1868.9	15110.4 15192.7	0.89	2671.8 262010.0	0.768 0.007	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	597 583	2206.5 90306.7	679.4 1865.4	15110.4 15192.7	0.89	2668.1 261655.1	0.770 0.007	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	766 963	2588.9 54885.1	104.4 1293.3	14123.7 12972.4	0.88	2641.4 259034.9	0.637 0.005	OK
9F	2	442.8 159013	7661.8 357.5	18.9 18.9	586 601	2251.2 93544.3	1195.3 1754.2	15171.4 15088.6	0.87	2665.2 261370.9	0.720 0.007	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	586 601	2609.7 93544.3	1194.5 1751.8	15171.4 15088.6	0.86	2639.8 258879.9	0.738 0.007	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	586 601	2577.4 93544.3	1194.4 1751.8	15171.4 15088.6	0.86	2642.3 259119.6	0.737 0.007	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	586 601	2629.4 93544.3	1195.0 1752.9	15171.4 15088.6	0.86	2638.3 258732.5	0.740 0.007	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	714 912	3222.4 63142.7	473.8 1101.9	14426.7 13268.2	0.84	2587.8 253773.7	0.598 0.004	OK
8F	2	544.3 235766	10341.8 357.5	20.8 20.8	569 625	2674.7 147466.1	985.0 2416.8	19140.4 18772.3	0.91	3604.0 353435.6	0.745 0.007	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	569 625	3043.9 147466.1	986.4 2417.7	19140.4 18772.3	0.90	3576.5 350739.3	0.762 0.007	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	569 625	3018.1 147466.1	986.9 2417.7	19140.4 18772.3	0.90	3578.6 350938.9	0.761 0.007	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	569 625	3074.5 147466.1	987.2 2417.0	19140.4 18772.3	0.90	3574.1 350500.1	0.764 0.007	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	709 906	4066.3 94794.5	67.4 1361.9	18220.2 16931.8	0.89	3481.9 341456.8	0.583 0.004	OK
7F	2	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3088.8 140435.6	957.3 2557.0	19048.4 18680.3	0.90	3573.0 350388.0	0.800 0.007	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3476.0 140435.6	961.2 2555.1	19048.4 18680.3	0.89	3539.9 347141.8	0.818 0.007	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3463.7 140435.6	962.3 2554.5	19048.4 18680.3	0.89	3541.0 347250.6	0.817 0.007	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3531.2 140435.6	964.5 2554.1	19048.4 18680.3	0.89	3534.8 346648.5	0.820 0.007	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	738 906	4919.8 87702.3	95.6 1735.8	18036.1 16931.8	0.88	3382.0 331663.9	0.726 0.005	OK
6F	2	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3496.1 140435.6	1214.5 2546.7	19048.4 18680.3	0.88	3538.0 346963.2	0.811 0.007	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3903.7 140435.6	1213.9 2543.0	19048.4 18680.3	0.88	3498.8 343111.3	0.829 0.007	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3908.3 140435.6	1213.8 2542.0	19048.4 18680.3	0.88	3498.3 343066.0	0.829 0.007	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3990.5 140435.6	1214.2 2539.7	19048.4 18680.3	0.88	3489.8 342237.0	0.833 0.007	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	738 906	5776.3 87702.3	315.8 1650.6	18036.1 16931.8	0.85	3262.7 319965.4	0.746 0.005	OK
5F	2	544.3 235766	10341.8 357.5	20.8 20.8	597 653	3896.2 133896.2	1649.0 2248.8	18956.4 18588.3	0.85	3499.5 343186.7	0.743 0.007	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	597 653	4327.1 133896.2	1649.5 2249.7	18956.4 18588.3	0.84	3453.4 338661.2	0.764 0.007	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	597 653	4351.9 133896.2	1649.6 2249.9	18956.4 18588.3	0.84	3450.6 338387.0	0.765 0.007	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	597 653	4452.4 133896.2	1650.1 2249.6	18956.4 18588.3	0.84	3439.1 337256.7	0.769 0.007	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	738 963	6636.1 87702.3	830.6 1389.2	18036.1 16563.7	0.78	3123.8 306337.4	0.718 0.005	OK
4F	2	733.6 293931	13362.8 357.5	20.0 20.0	611 681	4302.2 159333.0	2249.3 1785.3	25212.4 24567.5	0.85	4605.8 451675.4	0.588 0.005	OK
	3	733.6 293931	13362.8 357.5	20.0 20.0	611 681	4754.5 159333.0	2249.0 1784.8	25212.4 24567.5	0.85	4567.9 447954.9	0.604 0.005	OK

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
4F	4	733.6 293931	13362.8 357.5	20.0 20.0	611 681	4797.9 159333.0	2248.9 1784.7	25212.4 24567.5	0.84	4564.0 447578.3	0.605 0.005	OK
	5	733.6 293931	13362.8 357.5	20.0 20.0	611 681	4916.9 159333.0	2247.8 1784.3	25212.4 24567.5	0.84	4553.3 446528.3	0.609 0.005	OK
	6	733.6 293931	13362.8 357.5	20.0 20.0	794 963	7498.1 94391.3	1364.9 848.3	23535.7 21988.0	0.77	4256.6 417425.7	0.580 0.003	OK
3F	2	733.6 293931	13362.8 357.5	20.0 20.0	625 681	4711.7 152243.7	2955.3 1161.8	25083.4 24567.5	0.88	4571.6 448322.7	0.752 0.007	OK
	3	733.6 293931	13362.8 357.5	20.0 20.0	625 681	5184.1 152243.7	2954.7 1162.1	25083.4 24567.5	0.87	4528.3 444077.5	0.769 0.007	OK
	4	733.6 293931	13362.8 357.5	20.0 20.0	625 681	5245.4 152243.7	2954.7 1162.3	25083.4 24567.5	0.87	4522.4 443496.6	0.771 0.007	OK
	5	733.6 293931	13362.8 357.5	20.0 20.0	625 681	5381.9 152243.7	2957.2 1163.2	25083.4 24567.5	0.87	4509.0 442179.6	0.777 0.007	OK
	6	733.6 293931	13362.8 357.5	20.0 20.0	794 1019	8361.2 94391.3	2059.8 299.3	23535.7 21472.2	0.83	4129.8 404994.6	0.782 0.005	OK
2F	2	733.6 293931	13362.8 357.5	20.0 20.0	625 681	5116.0 152243.7	3814.5 433.1	25083.4 24567.5	0.90	4534.8 444714.2	0.950 0.009	OK
	3	733.6 293931	13362.8 357.5	20.0 20.0	625 681	5609.1 152243.7	3806.8 434.4	25083.4 24567.5	0.89	4485.9 439911.8	0.967 0.009	OK
	4	733.6 293931	13362.8 357.5	20.0 20.0	625 681	5689.6 152243.7	3804.9 434.5	25083.4 24567.5	0.89	4477.4 439085.7	0.970 0.009	OK
	5	733.6 293931	13362.8 357.5	20.0 20.0	625 681	5845.0 152243.7	3794.4 433.0	25083.4 24567.5	0.89	4460.8 437457.9	0.974 0.009	OK
	6	733.6 293931	13362.8 357.5	20.0 20.0	794 1019	9224.5 94391.3	3014.6 -434.6	23535.7 21472.2	0.87	3989.2 391205.7	1.035 0.008	NG
1F	2	733.6 293931	13362.8 357.5	20.0 20.0	633 664	5524.5 148544.4	4467.3 -418.9	25012.4 24725.5	0.91	4494.6 440767.2	1.110 0.010	NG
	3	733.6 293931	13362.8 357.5	20.0 20.0	633 664	6031.1 148544.4	4421.4 -407.0	25012.4 24725.5	0.91	4440.4 435450.0	1.120 0.010	NG
	4	733.6 293931	13362.8 357.5	20.0 20.0	633 664	6125.7 148544.4	4408.3 -403.8	25012.4 24725.5	0.91	4429.7 434405.9	1.121 0.010	NG
	5	733.6 293931	13362.8 357.5	20.0 20.0	633 664	6295.7 148544.4	4385.4 -391.0	25012.4 24725.5	0.91	4410.2 432488.4	1.123 0.010	NG
	6	733.6 293931	13362.8 357.5	20.0 20.0	711 789	10083.1 117655.6	3790.0 -1393.3	24295.0 23577.6	0.91	3835.7 376151.4	1.215 0.010	NG

X 方向正加力時 B7-6M

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	1	351.7 102684	5488.0 357.5	17.1 17.1	576 555	363.3 62667.2	-55.5 43.4	11808.2 11916.8	0.99	1959.8 192189.1	0.059 0.000	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	527 534	586.0 74929.9	319.1 454.3	12061.7 12025.5	0.92	1956.3 191846.1	0.265 0.002	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	527 527	724.8 74929.9	586.3 766.1	12061.7 12061.7	0.91	1953.3 191550.8	0.420 0.004	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	527 534	715.0 74929.9	644.1 825.7	12061.7 12025.5	0.91	1953.5 191573.8	0.447 0.004	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	527 534	739.1 74929.9	594.0 764.1	12061.7 12025.5	0.91	1952.9 191516.8	0.420 0.004	OK
	6	351.7 102684	5488.0 357.5	17.1 17.1	576 555	477.2 62667.2	277.3 467.5	11808.2 11916.8	0.93	1958.2 192033.7	0.264 0.002	OK
13F	1	351.7 102684	5488.0 357.5	17.1 17.1	625 583	544.1 53185.7	180.9 370.3	11554.6 11771.9	0.92	1957.1 191922.8	0.223 0.002	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	527 541	942.5 74929.9	630.0 764.3	12061.7 11989.3	0.90	1947.3 190962.0	0.433 0.004	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	527 534	1263.0 74929.9	819.8 970.1	12061.7 12025.5	0.88	1935.6 189814.9	0.548 0.005	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	527 541	1249.6 74929.9	827.7 1002.1	12061.7 11989.3	0.88	1936.1 189869.3	0.562 0.005	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	527 541	1264.8 74929.9	793.3 966.2	12061.7 11989.3	0.88	1935.5 189807.7	0.547 0.005	OK
	6	351.7 102684	5488.0 357.5	17.1 17.1	625 583	994.3 53185.7	367.4 585.0	11554.6 11771.9	0.89	1945.6 190799.1	0.356 0.003	OK
12F	1	351.7 102684	5488.0 357.5	17.1 17.1	661 619	613.9 47508.6	307.6 536.0	11367.7 11587.7	0.91	1955.7 191791.7	0.306 0.003	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	547 540	1375.8 69338.2	833.7 1055.3	11954.4 11991.1	0.87	1930.6 189331.9	0.595 0.006	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	547 533	1834.6 69338.2	866.8 1158.1	11954.4 12027.8	0.86	1906.3 186941.8	0.674 0.006	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	547 540	1817.0 69338.2	863.9 1148.3	11954.4 11991.1	0.86	1907.3 187046.1	0.668 0.006	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	547 540	1787.5 69338.2	858.3 1129.2	11954.4 11991.1	0.86	1909.1 187218.9	0.657 0.006	OK

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
12F	6	351.7 102684	5488.0 357.5	17.1 17.1	661 619	1587.6 47508.6	343.1 632.0	11367.7 11587.7	0.86	1920.3 188313.7	0.426 0.003	OK
11F	1	442.8 159013	7661.8 357.5	18.9 18.9	709 653	520.1 63934.5	-35.3 975.1	14452.6 14781.5	0.96	2735.2 268226.8	0.379 0.004	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	569 527	1877.8 99459.0	620.0 1698.5	15274.9 15521.6	0.91	2687.7 263574.0	0.696 0.006	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	569 527	2392.4 99459.0	613.9 1666.3	15274.9 15521.6	0.89	2655.7 260433.8	0.714 0.006	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	569 527	2370.8 99459.0	614.9 1670.1	15274.9 15521.6	0.89	2657.2 260580.7	0.714 0.006	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	569 527	2286.4 99459.0	617.4 1677.3	15274.9 15521.6	0.90	2662.9 261142.6	0.711 0.006	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	709 653	2260.1 63934.5	-29.3 958.3	14452.6 14781.5	0.91	2664.7 261313.0	0.486 0.004	OK
10F	1	442.8 159013	7661.8 357.5	18.9 18.9	738 667	429.3 59151.1	66.4 1278.1	14288.1 14699.3	0.96	2736.4 268350.0	0.479 0.005	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2381.6 94717.3	653.3 1866.7	15192.7 15521.6	0.89	2656.4 260507.4	0.781 0.007	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2954.5 94717.3	656.4 1875.6	15192.7 15521.6	0.88	2611.9 256138.3	0.817 0.007	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2926.6 94717.3	655.9 1874.2	15192.7 15521.6	0.88	2614.3 256372.9	0.815 0.007	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	583 534	2786.6 94717.3	655.4 1871.1	15192.7 15480.5	0.88	2625.9 257516.1	0.806 0.007	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	738 667	2929.0 59151.1	81.2 1300.2	14288.1 14699.3	0.88	2614.1 256352.8	0.645 0.005	OK
9F	1	442.8 159013	7661.8 357.5	18.9 18.9	700 671	335.7 65722.7	425.9 1122.1	14509.4 14674.9	0.95	2737.5 268452.4	0.415 0.004	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	565 544	2892.4 100701.8	1157.2 1781.9	15295.5 15419.6	0.86	2617.2 256657.5	0.765 0.007	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3523.2 100701.8	1155.8 1778.2	15295.5 15419.6	0.85	2558.2 250873.9	0.799 0.007	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3488.9 100701.8	1155.3 1778.8	15295.5 15419.6	0.85	2561.7 251217.4	0.798 0.007	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3293.4 100701.8	1156.2 1779.5	15295.5 15419.6	0.85	2581.0 253111.7	0.787 0.007	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	700 671	3607.8 65722.7	437.9 1132.1	14509.4 14674.9	0.84	2549.4 250010.9	0.615 0.005	OK
8F	1	544.3 235766	10341.8 357.5	20.8 20.8	681 681	48.7 102783.2	41.4 1384.9	18404.2 18404.2	0.99	3697.2 362567.5	0.373 0.004	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	555 562	3410.8 155038.0	974.0 2453.3	19232.5 19186.5	0.90	3545.7 347715.4	0.786 0.007	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	555 555	4093.3 155038.0	978.4 2454.6	19232.5 19232.5	0.89	3479.0 341175.3	0.817 0.007	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	555 562	4055.5 155038.0	977.1 2455.1	19232.5 19186.5	0.89	3483.0 341568.7	0.816 0.007	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	555 569	3804.0 155038.0	973.8 2454.5	19232.5 19140.4	0.89	3508.8 344093.2	0.805 0.007	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	681 681	4490.2 102783.2	55.1 1401.3	18404.2 18404.2	0.89	3434.7 336824.8	0.597 0.004	OK
7F	2	544.3 235766	10341.8 357.5	20.8 20.8	569 583	3936.1 147466.1	958.7 2564.4	19140.4 19048.4	0.89	3495.5 342787.5	0.839 0.007	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	569 569	4665.8 147466.1	973.4 2558.5	19140.4 19140.4	0.88	3413.7 334772.8	0.871 0.008	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	569 576	4624.9 147466.1	970.9 2559.9	19140.4 19094.4	0.88	3418.7 335257.6	0.870 0.008	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	569 583	4316.9 147466.1	961.3 2564.2	19140.4 19048.4	0.88	3454.5 338773.9	0.857 0.008	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	709 709	5380.4 94794.5	85.7 1750.4	18220.2 18220.2	0.88	3320.2 325604.9	0.735 0.005	OK
6F	2	544.3 235766	10341.8 357.5	20.8 20.8	569 583	4471.3 147466.1	1198.6 2546.0	19140.4 19048.4	0.87	3436.9 337042.1	0.854 0.008	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	569 569	5245.6 147466.1	1200.0 2531.8	19140.4 19140.4	0.86	3338.9 327434.7	0.885 0.008	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	569 576	5198.9 147466.1	1197.3 2534.4	19140.4 19094.4	0.86	3345.2 328056.5	0.885 0.008	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	569 583	4836.3 147466.1	1194.6 2543.9	19140.4 19048.4	0.87	3392.6 332703.7	0.871 0.008	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	709 709	6276.7 94794.5	300.6 1665.7	18220.2 18220.2	0.85	3184.2 312263.5	0.754 0.005	OK
5F	2	544.3 235766	10341.8 357.5	20.8 20.8	583 569	5016.4 140435.6	1678.8 2261.9	19048.4 19140.4	0.84	3369.5 330437.3	0.793 0.007	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	583 569	5831.1 140435.6	1679.8 2261.9	19048.4 19140.4	0.82	3254.5 319153.2	0.831 0.007	OK

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
5F	4	544.3 235766	10341.8 357.5	20.8 20.8	583 569	5777.8 140435.6	1680.3 2264.2	19048.4 19140.4	0.82	3262.5 319943.2	0.829 0.007	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	583 576	5362.9 140435.6	1680.4 2266.0	19048.4 19094.4	0.83	3322.7 325845.3	0.810 0.007	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	709 738	7179.7 94794.5	862.2 1405.1	18220.2 18036.1	0.78	3026.0 296748.2	0.718 0.005	OK
4F	2	733.6 293931	13362.8 357.5	20.0 20.0	597 576	5546.5 166929.3	2240.8 1755.1	25341.3 25534.8	0.84	4492.3 440545.6	0.625 0.005	OK
	3	733.6 293931	13362.8 357.5	20.0 20.0	597 569	6410.3 166929.3	2239.5 1754.3	25341.3 25599.3	0.83	4396.7 431166.1	0.655 0.005	OK
	4	733.6 293931	13362.8 357.5	20.0 20.0	597 576	6364.9 166929.3	2239.1 1753.6	25341.3 25534.8	0.83	4402.0 431692.1	0.654 0.005	OK
	5	733.6 293931	13362.8 357.5	20.0 20.0	597 583	5898.1 166929.3	2239.6 1753.2	25341.3 25470.3	0.83	4455.1 436891.3	0.637 0.005	OK
	6	733.6 293931	13362.8 357.5	20.0 20.0	738 766	8089.3 109339.0	1360.5 820.7	24051.6 23793.7	0.78	4171.2 409056.0	0.580 0.003	OK
3F	2	733.6 293931	13362.8 357.5	20.0 20.0	611 583	6083.4 159333.0	2954.9 1173.3	25212.4 25470.3	0.86	4434.5 434874.7	0.797 0.007	OK
	3	733.6 293931	13362.8 357.5	20.0 20.0	611 583	6994.9 159333.0	2956.5 1174.5	25212.4 25470.3	0.85	4324.1 424049.2	0.830 0.007	OK
	4	733.6 293931	13362.8 357.5	20.0 20.0	611 583	6957.6 159333.0	2957.2 1174.9	25212.4 25470.3	0.85	4328.9 424521.0	0.829 0.007	OK
	5	733.6 293931	13362.8 357.5	20.0 20.0	611 583	6443.3 159333.0	2954.1 1174.7	25212.4 25470.3	0.86	4392.7 430780.8	0.809 0.007	OK
	6	733.6 293931	13362.8 357.5	20.0 20.0	766 766	9005.6 101453.5	2054.6 311.9	23793.7 23793.7	0.83	4026.2 394831.0	0.769 0.005	OK
2F	2	733.6 293931	13362.8 357.5	20.0 20.0	597 583	6637.1 166929.3	3801.7 433.7	25341.3 25470.3	0.89	4369.3 428478.9	0.999 0.009	OK
	3	733.6 293931	13362.8 357.5	20.0 20.0	597 576	7592.0 166929.3	3768.5 435.2	25341.3 25534.8	0.88	4243.4 416138.1	1.028 0.009	NG
	4	733.6 293931	13362.8 357.5	20.0 20.0	597 583	7557.1 166929.3	3770.3 434.3	25341.3 25470.3	0.88	4248.3 416619.2	1.027 0.009	NG
	5	733.6 293931	13362.8 357.5	20.0 20.0	597 583	7001.3 166929.3	3797.7 434.7	25341.3 25470.3	0.89	4323.3 423967.2	1.011 0.009	NG
	6	733.6 293931	13362.8 357.5	20.0 20.0	766 766	9928.9 101453.5	3047.2 -428.6	23793.7 23793.7	0.87	3864.2 378953.4	1.029 0.008	NG
1F	2	733.6 293931	13362.8 357.5	20.0 20.0	625 617	7216.7 152286.5	4274.8 -387.7	25084.2 25155.9	0.90	4294.9 421185.4	1.134 0.010	NG
	3	733.6 293931	13362.8 357.5	20.0 20.0	625 609	8209.8 152286.5	4138.7 -341.6	25084.2 25227.7	0.89	4153.0 407272.2	1.145 0.010	NG
	4	733.6 293931	13362.8 357.5	20.0 20.0	625 617	8169.9 152286.5	4144.4 -343.9	25084.2 25155.9	0.89	4159.1 407866.7	1.145 0.010	NG
	5	733.6 293931	13362.8 357.5	20.0 20.0	625 617	7579.4 152286.5	4230.3 -379.5	25084.2 25155.9	0.90	4245.2 416312.0	1.139 0.010	NG
	6	733.6 293931	13362.8 357.5	20.0 20.0	695 695	10858.7 123009.7	3669.3 -1409.9	24438.5 24438.5	0.91	3685.3 361399.7	1.210 0.010	NG

X方向正加力時 C7レーム

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	1	232.6 55227	3276.7 357.5	15.4 15.4	597 548	82.4 31364.6	31.3 103.1	7515.2 7701.1	0.97	1171.3 114862.6	0.096 0.001	OK
	2	232.6 55227	3276.7 357.5	15.4 15.4	527 534	219.3 40300.1	190.7 274.9	7780.8 7754.2	0.94	1170.3 114771.0	0.250 0.002	OK
	3	232.6 55227	3276.7 357.5	15.4 15.4	527 527	201.9 40300.1	300.9 378.3	7780.8 7780.8	0.94	1170.5 114787.3	0.330 0.003	OK
	4	232.6 55227	3276.7 357.5	15.4 15.4	534 534	166.0 39245.0	366.9 490.3	7754.2 7754.2	0.94	1170.8 114816.6	0.418 0.004	OK
	5	232.6 55227	3276.7 357.5	15.4 15.4	541 541	283.6 38230.8	298.0 430.3	7727.7 7727.7	0.93	1169.6 114699.4	0.380 0.004	OK
	6	232.6 55227	3276.7 357.5	15.4 15.4	597 548	171.3 31364.6	108.0 221.5	7515.2 7701.1	0.95	1170.8 114812.6	0.202 0.002	OK
13F	1	232.6 55227	3276.7 357.5	15.4 15.4	681 569	118.1 24076.5	129.6 232.1	7196.5 7621.5	0.95	1171.1 114846.7	0.205 0.002	OK
	2	232.6 55227	3276.7 357.5	15.4 15.4	527 541	442.1 40300.1	339.2 411.5	7780.8 7727.7	0.90	1167.0 114444.7	0.378 0.004	OK
	3	232.6 55227	3276.7 357.5	15.4 15.4	527 527	441.8 40300.1	455.4 528.2	7780.8 7780.8	0.90	1167.0 114445.1	0.468 0.005	OK
	4	232.6 55227	3276.7 357.5	15.4 15.4	541 541	368.2 38230.8	471.6 546.3	7727.7 7727.7	0.91	1168.4 114577.2	0.475 0.005	OK
	5	232.6 55227	3276.7 357.5	15.4 15.4	562 555	490.2 35413.5	401.3 472.4	7648.0 7674.6	0.89	1166.0 114345.1	0.429 0.004	OK
	6	232.6 55227	3276.7 357.5	15.4 15.4	681 569	410.4 24076.5	193.6 282.7	7196.5 7621.5	0.89	1167.6 114504.5	0.276 0.002	OK

階名	軸名	A I	Zp σy	ix iy	lx ly	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
12F	1	232.6 55227	3276.7 357.5	15.4 15.4	633 576	80.5 27903.3	242.6 329.1	7379.5 7594.6	0.95	1171.3 114863.3	0.280 0.003	OK
	2	232.6 55227	3276.7 357.5	15.4 15.4	533 547	643.3 39311.2	605.1 634.0	7755.9 7702.2	0.87	1162.1 113960.6	0.565 0.006	OK
	3	232.6 55227	3276.7 357.5	15.4 15.4	533 540	663.8 39311.2	741.7 761.3	7755.9 7729.0	0.87	1161.5 113901.3	0.662 0.007	OK
	4	232.6 55227	3276.7 357.5	15.4 15.4	540 547	578.2 38282.0	737.3 766.0	7729.0 7702.2	0.88	1163.9 114136.9	0.659 0.007	OK
	5	232.6 55227	3276.7 357.5	15.4 15.4	547 562	668.2 37292.7	583.2 653.4	7702.2 7648.4	0.87	1161.3 113888.4	0.583 0.006	OK
	6	232.6 55227	3276.7 357.5	15.4 15.4	633 576	695.5 27903.3	255.3 373.0	7379.5 7594.6	0.87	1160.5 113805.9	0.377 0.003	OK
11F	2	271.0 62796	3767.7 357.5	15.2 15.2	527 555	827.0 45823.0	737.5 1071.7	9036.8 8911.5	0.89	1333.9 130807.0	0.811 0.008	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	527 541	884.6 45823.0	1148.1 1242.5	9036.8 8974.2	0.87	1332.0 130622.2	0.913 0.010	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 555	880.1 45823.0	753.6 1137.1	9036.8 8911.5	0.88	1332.1 130637.1	0.860 0.009	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	527 569	864.4 45823.0	476.4 905.2	9036.8 8848.9	0.90	1332.7 130688.4	0.711 0.007	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	597 583	1073.8 35662.9	103.3 497.6	8723.6 8786.3	0.90	1324.9 129926.6	0.464 0.004	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	527 555	920.5 45823.0	783.7 1214.0	9036.8 8911.5	0.88	1330.7 130500.4	0.916 0.009	OK
10F	3	271.0 62796	3767.7 357.5	15.2 15.2	527 548	1142.6 45823.0	1171.6 1293.3	9036.8 8942.9	0.85	1322.0 129640.5	0.964 0.010	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 555	1234.1 45823.0	801.8 1202.5	9036.8 8911.5	0.86	1317.8 129232.1	0.930 0.009	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	527 569	1066.1 45823.0	518.4 985.4	9036.8 8848.9	0.88	1325.2 129957.8	0.782 0.008	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	597 583	1461.1 35662.9	155.7 635.9	8723.6 8786.3	0.87	1306.1 128084.2	0.598 0.005	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	530 565	1016.1 45255.5	836.9 1150.6	9022.2 8864.6	0.87	1327.2 130153.0	0.875 0.009	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	530 551	1399.2 45255.5	1093.9 1270.5	9022.2 8927.6	0.84	1309.5 128416.6	0.971 0.010	OK
9F	4	271.0 62796	3767.7 357.5	15.2 15.2	530 558	1582.2 45255.5	839.8 1145.0	9022.2 8896.1	0.84	1299.0 127392.2	0.916 0.009	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	530 572	1256.3 45255.5	605.5 929.5	9022.2 8833.1	0.86	1316.7 129128.4	0.754 0.007	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	601 601	1834.5 35221.2	251.0 563.6	8707.0 8707.0	0.84	1282.5 125774.4	0.579 0.004	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1126.7 50736.0	739.0 1108.3	10228.3 10012.2	0.88	1487.7 145894.0	0.770 0.008	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 555	1665.5 50736.0	1069.9 1353.7	10228.3 10084.3	0.84	1462.7 143441.2	0.942 0.009	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1927.2 50736.0	761.9 1116.3	10228.3 10012.2	0.84	1447.1 141908.3	0.835 0.008	OK
8F	5	307.7 69528	4220.4 357.5	15.0 15.0	527 583	1434.9 50736.0	485.7 853.1	10228.3 9940.2	0.87	1474.6 144607.1	0.649 0.006	OK
	6	307.7 69528	4220.4 357.5	15.0 15.0	611 597	2189.7 37689.7	118.9 481.0	9796.1 9868.1	0.85	1429.1 140147.1	0.511 0.003	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1244.3 50736.0	738.7 1213.3	10228.3 10012.2	0.87	1483.1 145439.3	0.845 0.008	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 562	1936.3 50736.0	1075.7 1370.1	10228.3 10048.2	0.83	1446.5 141851.5	0.972 0.010	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2269.2 50736.0	766.6 1199.1	10228.3 10012.2	0.83	1423.2 139569.3	0.914 0.009	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	527 583	1604.0 50736.0	492.7 983.5	10228.3 9940.2	0.87	1466.0 143769.4	0.745 0.007	OK
7F	6	307.7 69528	4220.4 357.5	15.0 15.0	625 611	2532.1 36012.8	134.9 624.0	9724.1 9796.1	0.84	1402.2 137511.3	0.634 0.005	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1358.9 50736.0	835.5 1197.2	10228.3 10012.2	0.86	1478.1 144953.1	0.838 0.008	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 562	2204.0 50736.0	1153.7 1357.5	10228.3 10048.2	0.81	1428.1 140044.5	0.979 0.010	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2607.5 50736.0	861.5 1180.1	10228.3 10012.2	0.80	1395.8 136879.6	0.923 0.009	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	527 583	1764.0 50736.0	581.1 958.0	10228.3 9940.2	0.85	1457.1 142890.8	0.737 0.007	OK
	6	307.7 69528	4220.4 357.5	15.0 15.0	625 611	2865.3 36012.8	201.7 589.5	9724.1 9796.1	0.81	1372.3 134578.9	0.639 0.004	OK
5F	2	307.7 69528	4220.4 357.5	15.0 15.0	534 562	1470.7 49407.7	859.4 1097.4	10192.3 10048.2	0.85	1472.9 144437.4	0.781 0.008	OK

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
5F	3	307.7 69528	4220.4 357.5	15.0 15.0	527 548	2470.3 50736.0	1057.2 1284.7	10228.3 10120.3	0.80	1407.4 138014.9	0.959 0.009	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	541 555	2941.9 48130.9	860.8 1084.2	10156.3 10084.3	0.78	1364.9 133853.8	0.887 0.008	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	548 569	1914.1 46903.0	651.7 864.7	10120.3 10012.2	0.82	1447.9 141990.7	0.683 0.006	OK
	6	307.7 69528	4220.4 357.5	15.0 15.0	653 639	3188.7 32978.0	338.8 515.0	9580.0 9652.0	0.74	1339.8 131388.0	0.613 0.004	OK
4F	2	432.3 120520	6578.9 357.5	16.7 16.7	555 569	1602.3 79252.9	1183.9 1076.3	14564.2 14473.1	0.86	2318.2 227341.8	0.555 0.005	OK
	3	432.3 120520	6578.9 357.5	16.7 16.7	541 555	2750.8 83429.5	1449.2 1385.3	14655.3 14564.2	0.82	2252.6 220903.0	0.713 0.007	OK
	4	432.3 120520	6578.9 357.5	16.7 16.7	569 569	3278.7 75382.2	1192.0 1089.1	14473.1 14473.1	0.80	2210.8 216804.6	0.651 0.005	OK
	5	432.3 120520	6578.9 357.5	16.7 16.7	583 576	2064.9 71788.3	926.3 794.8	14382.0 14427.5	0.84	2296.0 225157.0	0.485 0.004	OK
	6	432.3 120520	6578.9 357.5	16.7 16.7	709 738	3513.5 48457.4	546.1 373.6	13562.1 13653.2	0.77	2189.8 214750.3	0.453 0.003	OK
3F	2	432.3 120520	6578.9 357.5	16.7 16.7	569 583	1732.2 75382.2	1455.3 726.2	14473.1 14382.0	0.89	2312.5 226783.7	0.682 0.006	OK
	3	432.3 120520	6578.9 357.5	16.7 16.7	555 569	3032.5 79252.9	1688.9 956.0	14564.2 14473.1	0.85	2231.2 218805.0	0.842 0.008	OK
	4	432.3 120520	6578.9 357.5	16.7 16.7	583 583	3617.1 71788.3	1457.9 729.9	14382.0 14382.0	0.83	2180.1 213798.8	0.794 0.007	OK
	5	432.3 120520	6578.9 357.5	16.7 16.7	611 597	2214.0 65330.8	1232.5 498.6	14199.8 14290.9	0.87	2287.6 224335.2	0.628 0.005	OK
	6	432.3 120520	6578.9 357.5	16.7 16.7	738 738	3839.4 44831.9	879.1 151.7	13379.9 13379.9	0.83	2158.4 211664.3	0.626 0.004	OK
2F	2	432.3 120520	6578.9 357.5	16.7 16.7	569 583	1850.7 75382.2	1780.4 458.8	14473.1 14382.0	0.90	2307.0 226236.8	0.828 0.008	OK
	3	432.3 120520	6578.9 357.5	16.7 16.7	555 569	3306.2 79252.9	2012.7 729.0	14564.2 14473.1	0.86	2208.4 216571.1	0.997 0.009	OK
	4	432.3 120520	6578.9 357.5	16.7 16.7	583 583	3952.2 71788.3	1779.4 469.3	14382.0 14382.0	0.85	2146.8 210532.4	0.957 0.008	OK
	5	432.3 120520	6578.9 357.5	16.7 16.7	597 597	2352.2 68445.5	1475.3 195.5	14290.9 14290.9	0.90	2279.3 223522.9	0.746 0.007	OK
	6	432.3 120520	6578.9 357.5	16.7 16.7	738 709	4157.9 44831.9	1079.0 -183.2	13379.9 13562.1	0.87	2124.9 208383.8	0.752 0.005	OK
1F	2	432.3 120520	6578.9 357.5	16.7 16.7	609 617	1941.6 65689.4	2275.2 117.1	14210.6 14159.9	0.91	2302.4 225792.9	1.044 0.010	NG
	3	432.3 120520	6578.9 357.5	16.7 16.7	601 609	3564.8 67409.2	2172.1 406.6	14261.3 14210.6	0.86	2185.1 214283.1	1.093 0.010	NG
	4	432.3 120520	6578.9 357.5	16.7 16.7	617 609	4284.6 64034.6	2099.4 142.0	14159.9 14210.6	0.86	2110.9 207007.3	1.127 0.010	NG
	5	432.3 120520	6578.9 357.5	16.7 16.7	625 617	2485.2 62441.6	2239.4 -75.5	14109.3 14159.9	0.90	2270.8 222694.2	1.072 0.010	NG
	6	432.3 120520	6578.9 357.5	16.7 16.7	695 680	4479.9 50437.3	2062.9 -421.2	13653.2 13754.5	0.88	2088.4 204802.0	1.177 0.010	NG

X 方向正加力時 17レベル

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	A	351.7 102684	5488.0 357.5	17.1 17.1	597 709	225.1 41286.1	-233.8 -380.4	11699.5 11120.0	0.94	1961.1 192321.1	0.204 0.002	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	576 555	363.3 67524.0	205.4 278.7	11808.2 11916.8	0.94	1959.8 192189.1	0.164 0.001	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	597 548	82.4 37255.5	78.8 97.1	7515.2 7701.1	0.96	1171.3 114862.6	0.091 0.001	OK
13F	A	351.7 102684	5488.0 357.5	17.1 17.1	653 794	347.0 32975.2	-168.1 -144.5	11409.8 10685.4	0.90	1960.0 192207.9	0.111 0.001	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	625 583	544.1 61164.2	160.7 131.7	11554.6 11771.9	0.91	1957.1 191922.8	0.123 0.001	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	681 569	118.1 34543.3	59.6 57.2	7196.5 7621.5	0.94	1171.1 114846.7	0.065 0.001	OK
12F	A	351.7 102684	5488.0 357.5	17.1 17.1	690 861	351.5 28049.6	-168.7 -218.0	11221.0 10340.9	0.90	1959.9 192202.8	0.135 0.001	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	661 619	613.9 54296.5	130.8 124.0	11367.7 11587.7	0.90	1955.7 191791.7	0.114 0.001	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	633 576	80.5 33695.6	45.0 40.0	7379.5 7594.6	0.95	1171.3 114863.3	0.048 0.000	OK
11F	A	442.8 159013	7661.8 357.5	18.9 18.9	738 906	189.0 39173.4	-225.6 -252.9	14288.1 13301.3	0.93	2738.6 268562.4	0.101 0.001	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	709 653	520.1 75421.4	100.5 100.3	14452.6 14781.5	0.92	2735.2 268226.8	0.070 0.000	OK

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
10F	A	442.8 159013	7661.8 357.5	18.9 18.9	766 963	24.8 34728.5	-247.4 -204.4	14123.7 12972.4	0.98	2739.1 268612.6	0.090 0.001	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	738 667	429.3 72275.5	89.1 114.7	14288.1 14699.3	0.93	2736.4 268350.0	0.069 0.000	OK
9F	B	442.8 159013	7661.8 357.5	18.9 18.9	700 671	335.7 71380.5	102.7 177.4	14509.4 14674.9	0.95	2737.5 268452.4	0.085 0.001	OK
8F	B	544.3 235766	10341.8 357.5	20.8 20.8	681 681	48.7 102783.2	217.9 284.8	18404.2 18404.2	0.98	3697.2 362567.5	0.078 0.001	OK

X方向正加力時 27フレーム

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 611	355.2 55662.4	-433.2 -685.2	12025.5 11627.1	0.93	1959.9 192198.5	0.359 0.004	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 534	586.0 72968.2	374.0 514.0	12061.7 12025.5	0.92	1956.3 191846.1	0.292 0.003	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 534	219.3 39245.0	184.3 217.3	7780.8 7754.2	0.93	1170.3 114771.0	0.202 0.002	OK
13F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 667	632.1 46672.3	-332.7 -280.9	12025.5 11337.3	0.89	1955.4 191755.0	0.209 0.002	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 541	942.5 71082.5	290.1 247.0	12061.7 11989.3	0.89	1947.3 190962.0	0.212 0.002	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 541	442.1 38230.8	145.4 148.0	7780.8 7727.7	0.89	1167.0 114444.7	0.171 0.001	OK
12F	A	351.7 102684	5488.0 357.5	17.1 17.1	562 619	946.7 54296.5	-297.6 -366.7	11881.1 11587.7	0.88	1947.1 190949.1	0.249 0.002	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	547 540	1375.8 71177.7	209.2 255.7	11954.4 11991.1	0.87	1930.6 189331.9	0.231 0.001	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	533 547	643.3 37292.7	142.5 142.5	7755.9 7702.2	0.87	1162.1 113960.6	0.191 0.001	OK
11F	A	442.8 159013	7661.8 357.5	18.9 18.9	583 569	1378.0 99459.0	-389.5 -489.7	15192.7 15274.9	0.89	2711.4 265899.6	0.253 0.002	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	569 527	1877.8 116034.5	208.3 263.6	15274.9 15521.6	0.89	2687.7 263574.0	0.210 0.001	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	527 555	827.0 41293.9	148.2 145.0	9036.8 8911.5	0.86	1333.9 130807.0	0.189 0.001	OK
10F	A	442.8 159013	7661.8 357.5	18.9 18.9	597 583	1819.1 94717.3	-382.5 -425.0	15110.4 15192.7	0.87	2690.9 263883.9	0.258 0.002	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2381.6 116034.5	209.7 259.9	15192.7 15521.6	0.87	2656.4 260507.4	0.241 0.001	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	527 555	920.5 41293.9	136.1 131.5	9036.8 8911.5	0.85	1330.7 130500.4	0.191 0.001	OK
9F	A	442.8 159013	7661.8 357.5	18.9 18.9	586 601	2251.2 89188.4	-318.1 -372.4	15171.4 15088.6	0.85	2665.2 261370.9	0.268 0.001	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	565 544	2892.4 108713.4	226.7 313.6	15295.5 15419.6	0.86	2617.2 256657.5	0.290 0.001	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	530 565	1016.1 39768.0	145.0 154.6	9022.2 8864.6	0.85	1327.2 130153.0	0.214 0.001	OK
8F	A	544.3 235766	10341.8 357.5	20.8 20.8	569 625	2674.7 122116.7	-300.0 -335.5	19140.4 18772.3	0.86	3604.0 353435.6	0.222 0.001	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	555 562	3410.8 151181.0	351.6 425.6	19232.5 19186.5	0.86	3545.7 347715.4	0.279 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1126.7 43488.4	177.1 188.0	10228.3 10012.2	0.84	1487.7 145894.0	0.220 0.001	OK
7F	A	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3088.8 116801.5	-271.4 -295.6	19048.4 18680.3	0.84	3573.0 350388.0	0.235 0.001	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	569 583	3936.1 140435.6	362.3 394.3	19140.4 19048.4	0.84	3495.5 342787.5	0.299 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1244.3 43488.4	172.3 173.2	10228.3 10012.2	0.83	1483.1 145439.3	0.223 0.001	OK
6F	A	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3496.1 116801.5	-252.5 -282.1	19048.4 18680.3	0.84	3538.0 346963.2	0.253 0.001	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	569 583	4471.3 140435.6	379.3 413.8	19140.4 19048.4	0.83	3436.9 337042.1	0.331 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1358.9 43488.4	168.9 171.6	10228.3 10012.2	0.82	1478.1 144953.1	0.233 0.001	OK
5F	A	544.3 235766	10341.8 357.5	20.8 20.8	597 653	3896.2 111825.9	-198.2 -261.8	18956.4 18588.3	0.84	3499.5 343186.7	0.271 0.001	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	583 569	5016.4 147466.1	412.6 429.2	19048.4 19140.4	0.82	3369.5 330437.3	0.362 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	534 562	1470.7 44583.9	166.9 168.0	10192.3 10048.2	0.82	1472.9 144437.4	0.241 0.001	OK
4F	A	733.6 293931	13362.8 357.5	20.0 20.0	611 681	4302.2 128140.4	-264.2 -334.2	25212.4 24567.5	0.84	4605.8 451675.4	0.236 0.001	OK

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
4F	B	733.6 293931	13362.8 357.5	20.0 20.0	597 576	5546.5 179384.2	400.5 437.9	25341.3 25534.8	0.83	4492.3 440545.6	0.298 0.001	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	555 569	1602.3 75382.2	199.4 226.5	14564.2 14473.1	0.86	2318.2 227341.8	0.196 0.001	OK
3F	A	733.6 293931	13362.8 357.5	20.0 20.0	625 681	4711.7 128140.4	-245.6 -274.6	25083.4 24567.5	0.82	4571.6 448322.7	0.241 0.001	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	611 583	6083.4 175082.0	396.2 434.4	25212.4 25470.3	0.82	4434.5 434874.7	0.319 0.001	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	569 583	1732.2 71788.3	173.4 185.8	14473.1 14382.0	0.85	2312.5 226783.7	0.189 0.001	OK
2F	A	733.6 293931	13362.8 357.5	20.0 20.0	625 681	5116.0 128140.4	-201.3 -267.7	25083.4 24567.5	0.82	4534.8 444714.2	0.256 0.001	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	597 583	6637.1 175082.0	397.5 432.4	25341.3 25470.3	0.81	4369.3 428478.9	0.338 0.001	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	569 583	1850.7 71788.3	178.2 180.0	14473.1 14382.0	0.84	2307.0 226236.8	0.195 0.001	OK
1F	A	733.6 293931	13362.8 357.5	20.0 20.0	633 664	5524.5 134875.3	-115.5 -333.9	25012.4 24725.5	0.86	4494.6 440767.2	0.286 0.001	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	625 617	7216.7 156171.7	196.6 327.6	25084.2 25155.9	0.83	4294.9 421185.4	0.347 0.001	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	609 617	1941.6 64034.6	50.0 91.3	14210.6 14159.9	0.87	2302.4 225792.9	0.172 0.000	OK

X方向正加力時 37レベル

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 611	477.7 55662.4	-442.1 -698.5	12025.5 11627.1	0.92	1958.2 192033.0	0.373 0.004	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 527	724.8 74929.9	306.3 438.8	12061.7 12061.7	0.92	1953.3 191550.8	0.267 0.002	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 527	201.9 40300.1	140.0 156.2	7780.8 7780.8	0.93	1170.5 114787.3	0.151 0.001	OK
13F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 667	892.3 46672.3	-349.9 -294.7	12025.5 11337.3	0.87	1948.8 191111.4	0.237 0.002	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 534	1263.0 72968.2	213.8 175.8	12061.7 12025.5	0.88	1935.6 189814.9	0.203 0.001	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 527	441.8 40300.1	104.0 112.6	7780.8 7780.8	0.90	1167.0 114445.1	0.144 0.001	OK
12F	A	351.7 102684	5488.0 357.5	17.1 17.1	562 619	1308.3 54296.5	-306.5 -364.1	11881.1 11587.7	0.86	1933.6 189625.8	0.276 0.002	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	547 533	1834.6 73091.2	153.9 204.1	11954.4 12027.8	0.86	1906.3 186941.8	0.245 0.001	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	533 540	663.8 38282.0	111.0 112.6	7755.9 7729.0	0.87	1161.5 113901.3	0.171 0.001	OK
11F	A	442.8 159013	7661.8 357.5	18.9 18.9	583 569	1741.9 99459.0	-376.7 -474.1	15192.7 15274.9	0.88	2694.9 264277.1	0.270 0.002	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	569 527	2392.4 116034.5	168.2 220.9	15274.9 15521.6	0.87	2655.7 260433.8	0.229 0.001	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	527 541	884.6 43470.1	117.3 102.6	9036.8 8974.2	0.87	1332.0 130622.2	0.176 0.001	OK
10F	A	442.8 159013	7661.8 357.5	18.9 18.9	597 583	2178.3 94717.3	-364.6 -418.5	15110.4 15192.7	0.86	2669.9 261831.9	0.278 0.002	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2954.5 116034.5	170.1 207.4	15192.7 15521.6	0.85	2611.9 256138.3	0.261 0.001	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	527 548	1142.6 42361.1	107.6 79.5	9036.8 8942.9	0.86	1322.0 129640.5	0.198 0.001	OK
9F	A	442.8 159013	7661.8 357.5	18.9 18.9	586 601	2609.7 89188.4	-320.1 -397.5	15171.4 15088.6	0.85	2639.8 258879.9	0.299 0.002	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3523.2 108713.4	168.6 227.2	15295.5 15419.6	0.84	2558.2 250873.9	0.303 0.001	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	530 551	1399.2 41836.5	104.2 87.4	9022.2 8927.6	0.83	1309.5 128416.6	0.223 0.001	OK
8F	A	544.3 235766	10341.8 357.5	20.8 20.8	569 625	3043.9 122116.7	-348.5 -406.2	19140.4 18772.3	0.85	3576.5 350739.3	0.258 0.001	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	555 555	4093.3 155038.0	232.1 277.5	19232.5 19232.5	0.85	3479.0 341175.3	0.278 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 555	1665.5 45721.4	128.8 121.3	10228.3 10084.3	0.81	1462.7 143441.2	0.237 0.001	OK
7F	A	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3476.0 116801.5	-327.9 -360.5	19048.4 18680.3	0.84	3539.9 347141.8	0.270 0.001	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	569 569	4665.8 147466.1	235.2 254.3	19140.4 19140.4	0.83	3413.7 334772.8	0.303 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 562	1936.3 44583.9	123.8 107.5	10228.3 10048.2	0.81	1446.5 141851.5	0.262 0.001	OK

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
6F	A	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3903.7 116801.5	-317.3 -355.0	19048.4 18680.3	0.83	3498.8 343111.3	0.291 0.001	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	569 569	5245.6 147466.1	247.3 267.5	19140.4 19140.4	0.82	3338.9 327434.7	0.335 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 562	2204.0 44583.9	118.0 104.5	10228.3 10048.2	0.79	1428.1 140044.5	0.284 0.001	OK
5F	A	544.3 235766	10341.8 357.5	20.8 20.8	597 653	4327.1 111825.9	-278.8 -342.3	18956.4 18588.3	0.82	3453.4 338661.2	0.312 0.001	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	583 569	5831.1 147466.1	258.9 276.9	19048.4 19140.4	0.81	3254.5 319153.2	0.369 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 548	2470.3 46903.0	105.7 107.4	10228.3 10120.3	0.77	1407.4 138014.9	0.302 0.001	OK
4F	A	733.6 293931	13362.8 357.5	20.0 20.0	611 681	4754.5 128140.4	-324.3 -388.9	25212.4 24567.5	0.82	4567.9 447954.9	0.263 0.001	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	597 569	6410.3 183847.0	259.9 293.3	25341.3 25599.3	0.82	4396.7 431166.1	0.305 0.001	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	541 555	2750.8 79252.9	136.3 158.9	14655.3 14564.2	0.83	2252.6 220903.0	0.247 0.001	OK
3F	A	733.6 293931	13362.8 357.5	20.0 20.0	625 681	5184.1 128140.4	-306.6 -341.1	25083.4 24567.5	0.81	4528.3 444077.5	0.271 0.001	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	611 583	6994.9 175082.0	261.2 292.7	25212.4 25470.3	0.81	4324.1 424049.2	0.329 0.001	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	555 569	3032.5 75382.2	116.2 127.9	14564.2 14473.1	0.81	2231.2 218805.0	0.255 0.001	OK
2F	A	733.6 293931	13362.8 357.5	20.0 20.0	625 681	5609.1 128140.4	-284.7 -334.4	25083.4 24567.5	0.81	4485.9 439911.8	0.287 0.001	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	597 576	7592.0 179384.2	246.9 294.1	25341.3 25534.8	0.81	4243.4 416138.1	0.352 0.001	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	555 569	3306.2 75382.2	113.0 126.2	14564.2 14473.1	0.80	2208.4 216571.1	0.273 0.001	OK
1F	A	733.6 293931	13362.8 357.5	20.0 20.0	633 664	6031.1 134875.3	-125.2 -338.3	25012.4 24725.5	0.86	4440.4 435450.0	0.307 0.001	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	625 609	8209.8 160207.6	176.5 283.2	25084.2 25227.7	0.82	4153.0 407272.2	0.378 0.001	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	601 609	3564.8 65689.4	19.1 80.0	14261.3 14210.6	0.86	2185.1 214283.1	0.282 0.000	OK

X方向負加力時 A7レベル

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	1	351.7 102684	5488.0 357.5	17.1 17.1	597 709	346.2 58316.1	-205.7 -387.0	11699.5 11120.0	0.94	1960.0 192208.8	0.218 0.002	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	534 611	491.5 72968.2	-496.5 -665.4	12025.5 11627.1	0.93	1958.0 192011.3	0.359 0.003	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	534 611	461.2 72968.2	-559.0 -742.6	12025.5 11627.1	0.93	1958.4 192058.1	0.394 0.004	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	534 611	479.6 72968.2	-551.6 -739.1	12025.5 11627.1	0.93	1958.2 192030.1	0.394 0.004	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	534 611	354.2 72968.2	-322.9 -465.3	12025.5 11627.1	0.94	1959.9 192199.7	0.255 0.002	OK
	6	351.7 102684	5488.0 357.5	17.1 17.1	597 709	225.0 58316.1	31.9 -77.8	11699.5 11120.0	0.98	1961.1 192321.1	0.059 0.000	OK
13F	1	351.7 102684	5488.0 357.5	17.1 17.1	653 794	796.3 48703.8	-339.4 -535.7	11409.8 10685.4	0.90	1951.5 191374.4	0.323 0.003	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	534 667	937.7 72968.2	-732.8 -883.9	12025.5 11337.3	0.90	1947.4 190976.5	0.492 0.005	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	534 667	879.5 72968.2	-789.0 -935.3	12025.5 11337.3	0.90	1949.2 191148.2	0.511 0.005	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	534 667	895.0 72968.2	-789.9 -930.1	12025.5 11337.3	0.90	1948.7 191103.6	0.510 0.005	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	534 667	631.0 72968.2	-601.8 -744.6	12025.5 11337.3	0.92	1955.4 191757.1	0.406 0.004	OK
	6	351.7 102684	5488.0 357.5	17.1 17.1	653 794	346.2 48703.8	-165.9 -365.6	11409.8 10685.4	0.94	1960.0 192208.8	0.209 0.002	OK
12F	1	351.7 102684	5488.0 357.5	17.1 17.1	690 861	1330.3 43666.9	-326.3 -658.6	11221.0 10340.9	0.87	1932.7 189531.8	0.430 0.003	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	562 619	1364.7 65867.1	-838.0 -1138.0	11881.1 11587.7	0.88	1931.2 189381.4	0.636 0.006	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	562 619	1292.9 65867.1	-848.1 -1173.4	11881.1 11587.7	0.88	1934.3 189690.7	0.648 0.006	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	562 619	1310.0 65867.1	-849.2 -1177.5	11881.1 11587.7	0.88	1933.6 189618.7	0.651 0.006	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	562 619	949.7 65867.1	-808.2 -1062.0	11881.1 11587.7	0.89	1947.0 190939.8	0.573 0.006	OK

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
12F	6	351.7 102684	5488.0 357.5	17.1 17.1	690 861	348.7 43666.9	-290.4 -552.5	11221.0 10340.9	0.93	1960.0 192206.0	0.298 0.003	OK
11F	1	442.8 159013	7661.8 357.5	18.9 18.9	738 906	1959.3 59151.1	29.3 -968.2	14288.1 13301.3	0.91	2683.2 263127.3	0.481 0.004	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	583 569	1784.3 94717.3	-619.6 -1696.9	15192.7 15274.9	0.91	2692.7 264063.5	0.690 0.006	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	583 569	1720.8 94717.3	-617.2 -1683.8	15192.7 15274.9	0.91	2695.9 264381.7	0.682 0.006	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	583 569	1743.2 94717.3	-617.3 -1682.3	15192.7 15274.9	0.91	2694.8 264270.7	0.682 0.006	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	583 569	1384.1 94717.3	-622.9 -1711.9	15192.7 15274.9	0.92	2711.2 265875.5	0.673 0.006	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	738 906	186.5 59151.1	29.9 -995.0	14288.1 13301.3	0.97	2738.6 268563.7	0.369 0.004	OK
10F	1	442.8 159013	7661.8 357.5	18.9 18.9	766 963	2586.9 54885.1	-105.6 -1292.8	14123.7 12972.4	0.88	2641.6 259049.3	0.637 0.005	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	597 583	2201.3 90306.7	-680.7 -1865.3	15110.4 15192.7	0.89	2668.5 261688.3	0.769 0.007	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	597 583	2148.7 90306.7	-681.5 -1868.8	15110.4 15192.7	0.89	2671.8 262015.1	0.768 0.007	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	597 583	2178.8 90306.7	-681.4 -1868.9	15110.4 15192.7	0.89	2669.9 261829.3	0.769 0.007	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	597 583	1827.6 90306.7	-679.3 -1860.8	15110.4 15192.7	0.90	2690.4 263840.1	0.747 0.007	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	766 963	24.6 54885.1	-94.8 -1273.5	14123.7 12972.4	0.99	2739.1 268612.6	0.462 0.005	OK
9F	1	442.8 159013	7661.8 357.5	18.9 18.9	714 912	3218.5 63142.7	-475.8 -1100.5	14426.7 13268.2	0.84	2588.1 253809.5	0.597 0.004	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	586 601	2622.7 93544.3	-1197.0 -1751.4	15171.4 15088.6	0.86	2638.9 258783.1	0.739 0.007	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	586 601	2576.3 93544.3	-1196.4 -1750.3	15171.4 15088.6	0.86	2642.4 259127.6	0.736 0.007	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	586 601	2609.7 93544.3	-1196.5 -1750.4	15171.4 15088.6	0.86	2639.8 258879.8	0.738 0.007	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	586 601	2261.5 93544.3	-1197.3 -1753.2	15171.4 15088.6	0.87	2664.6 261303.9	0.720 0.007	OK
8F	1	544.3 235766	10341.8 357.5	20.8 20.8	709 906	4059.9 94794.5	-68.4 -1360.0	18220.2 16931.8	0.89	3482.6 341523.0	0.582 0.004	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	569 625	3067.4 147466.1	-988.2 -2415.0	19140.4 18772.3	0.90	3574.7 350556.1	0.763 0.007	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	569 625	3017.0 147466.1	-987.9 -2415.8	19140.4 18772.3	0.90	3578.7 350947.7	0.761 0.007	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	569 625	3042.3 147466.1	-987.3 -2415.7	19140.4 18772.3	0.90	3576.7 350752.1	0.762 0.007	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	569 625	2686.9 147466.1	-986.1 -2414.7	19140.4 18772.3	0.90	3603.2 353352.2	0.745 0.007	OK
7F	1	544.3 235766	10341.8 357.5	20.8 20.8	738 906	4911.1 87702.3	-96.9 -1734.9	18036.1 16931.8	0.88	3383.1 331772.8	0.725 0.005	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3524.2 140435.6	-965.7 -2553.1	19048.4 18680.3	0.89	3535.5 346711.4	0.820 0.007	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3462.5 140435.6	-963.5 -2553.5	19048.4 18680.3	0.89	3541.1 347261.9	0.817 0.007	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3472.0 140435.6	-962.2 -2554.3	19048.4 18680.3	0.89	3540.2 347177.5	0.818 0.007	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3102.7 140435.6	-958.6 -2556.0	19048.4 18680.3	0.90	3571.8 350277.5	0.801 0.007	OK
6F	1	544.3 235766	10341.8 357.5	20.8 20.8	738 906	5765.6 87702.3	-316.6 -1649.4	18036.1 16931.8	0.85	3264.3 320123.0	0.745 0.005	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3983.4 140435.6	-1215.0 -2538.6	19048.4 18680.3	0.88	3490.6 342309.0	0.832 0.007	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3906.9 140435.6	-1214.6 -2540.8	19048.4 18680.3	0.88	3498.4 343080.0	0.829 0.007	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3897.9 140435.6	-1214.7 -2542.0	19048.4 18680.3	0.88	3499.4 343169.1	0.829 0.007	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3511.6 140435.6	-1215.3 -2545.3	19048.4 18680.3	0.88	3536.6 346824.7	0.812 0.007	OK
5F	1	544.3 235766	10341.8 357.5	20.8 20.8	738 963	6623.6 87702.3	-831.5 -1388.5	18036.1 16563.7	0.78	3125.9 306548.6	0.717 0.005	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	597 653	4445.3 133896.2	-1651.1 -2248.8	18956.4 18588.3	0.84	3439.9 337337.9	0.769 0.007	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	597 653	4350.3 133896.2	-1650.5 -2249.1	18956.4 18588.3	0.84	3450.8 338404.8	0.765 0.007	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	597 653	4319.7 133896.2	-1650.4 -2248.9	18956.4 18588.3	0.84	3454.2 338743.3	0.763 0.007	OK

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
5F	5	544.3 235766	10341.8 357.5	20.8 20.8	597 653	3913.0 133896.2	-1649.9 -2248.0	18956.4 18588.3	0.85	3497.8 343018.5	0.744 0.007	OK
4F	1	733.6 293931	13362.8 357.5	20.0 20.0	794 963	7484.1 94391.3	-1365.7 -847.4	23535.7 21988.0	0.77	4258.5 417616.5	0.580 0.003	OK
	2	733.6 293931	13362.8 357.5	20.0 20.0	611 681	4908.8 159333.0	-2248.6 -1783.3	25212.4 24567.5	0.84	4554.1 446601.0	0.609 0.005	OK
	3	733.6 293931	13362.8 357.5	20.0 20.0	611 681	4796.7 159333.0	-2249.7 -1783.7	25212.4 24567.5	0.84	4564.1 447589.3	0.605 0.005	OK
	4	733.6 293931	13362.8 357.5	20.0 20.0	611 681	4746.2 159333.0	-2249.9 -1783.9	25212.4 24567.5	0.85	4568.6 448026.3	0.604 0.005	OK
	5	733.6 293931	13362.8 357.5	20.0 20.0	611 681	4319.9 159333.0	-2250.1 -1784.4	25212.4 24567.5	0.85	4604.4 451536.8	0.589 0.005	OK
3F	1	733.6 293931	13362.8 357.5	20.0 20.0	794 1019	8345.8 94391.3	-2060.4 -298.5	23535.7 21472.2	0.83	4132.2 405227.7	0.781 0.005	OK
	2	733.6 293931	13362.8 357.5	20.0 20.0	625 681	5373.0 152243.7	-2957.8 -1162.4	25083.4 24567.5	0.87	4509.9 442266.4	0.777 0.007	OK
	3	733.6 293931	13362.8 357.5	20.0 20.0	625 681	5244.2 152243.7	-2955.4 -1161.5	25083.4 24567.5	0.87	4522.5 443508.3	0.771 0.007	OK
	4	733.6 293931	13362.8 357.5	20.0 20.0	625 681	5174.9 152243.7	-2955.3 -1161.3	25083.4 24567.5	0.87	4529.2 444163.7	0.769 0.007	OK
	5	733.6 293931	13362.8 357.5	20.0 20.0	625 681	4730.3 152243.7	-2955.9 -1161.0	25083.4 24567.5	0.88	4570.0 448163.9	0.753 0.007	OK
2F	1	733.6 293931	13362.8 357.5	20.0 20.0	794 1019	9208.2 94391.3	-3015.8 435.2	23535.7 21472.2	0.87	3992.0 391479.7	1.035 0.008	NG
	2	733.6 293931	13362.8 357.5	20.0 20.0	625 681	5835.3 152243.7	-3795.5 -432.3	25083.4 24567.5	0.89	4461.9 437560.3	0.974 0.009	OK
	3	733.6 293931	13362.8 357.5	20.0 20.0	625 681	5688.3 152243.7	-3805.8 -433.9	25083.4 24567.5	0.89	4477.6 439099.1	0.970 0.009	OK
	4	733.6 293931	13362.8 357.5	20.0 20.0	625 681	5599.4 152243.7	-3808.0 -433.8	25083.4 24567.5	0.89	4486.9 440009.9	0.967 0.009	OK
	5	733.6 293931	13362.8 357.5	20.0 20.0	625 681	5135.2 152243.7	-3815.0 -432.5	25083.4 24567.5	0.90	4533.0 444535.5	0.951 0.009	OK
1F	1	733.6 293931	13362.8 357.5	20.0 20.0	711 789	10066.2 117655.6	-3793.3 1394.7	24295.0 23577.6	0.91	3838.8 376460.9	1.215 0.010	NG
	2	733.6 293931	13362.8 357.5	20.0 20.0	633 664	6284.9 148544.4	-4386.9 392.1	25012.4 24725.5	0.91	4411.4 432611.9	1.123 0.010	NG
	3	733.6 293931	13362.8 357.5	20.0 20.0	633 664	6124.3 148544.4	-4408.6 404.7	25012.4 24725.5	0.91	4429.9 434422.0	1.121 0.010	NG
	4	733.6 293931	13362.8 357.5	20.0 20.0	633 664	6021.8 148544.4	-4422.3 408.2	25012.4 24725.5	0.91	4441.4 435552.4	1.120 0.010	NG
	5	733.6 293931	13362.8 357.5	20.0 20.0	633 664	5544.3 148544.4	-4465.7 419.2	25012.4 24725.5	0.91	4492.5 440568.1	1.110 0.010	NG

X方向負加力時 B7レーム

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	1	351.7 102684	5488.0 357.5	17.1 17.1	576 555	491.2 62667.2	-305.9 -501.7	11808.2 11916.8	0.93	1958.0 192011.8	0.281 0.003	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	527 534	742.1 74929.9	-587.0 -758.7	12061.7 12025.5	0.91	1952.9 191509.6	0.418 0.004	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	527 527	704.0 74929.9	-582.8 -757.6	12061.7 12061.7	0.91	1953.8 191599.0	0.415 0.004	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	527 534	724.3 74929.9	-581.0 -760.9	12061.7 12025.5	0.91	1953.3 191552.0	0.418 0.004	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	527 534	577.3 74929.9	-343.3 -482.3	12061.7 12025.5	0.92	1956.5 191862.5	0.277 0.003	OK
	6	351.7 102684	5488.0 357.5	17.1 17.1	576 555	366.6 62667.2	58.2 -41.1	11808.2 11916.8	0.99	1959.7 192185.2	0.061 0.000	OK
13F	1	351.7 102684	5488.0 357.5	17.1 17.1	625 583	1024.9 53185.7	-370.3 -601.2	11554.6 11771.9	0.89	1944.6 190698.7	0.366 0.003	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	527 541	1293.2 74929.9	-805.5 -971.3	12061.7 11989.3	0.88	1934.3 189689.6	0.551 0.005	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	527 534	1241.2 74929.9	-819.3 -973.9	12061.7 12025.5	0.88	1936.5 189903.4	0.548 0.005	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	527 541	1237.5 74929.9	-815.2 -968.3	12061.7 11989.3	0.88	1936.6 189918.3	0.546 0.005	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	527 541	911.7 74929.9	-636.8 -781.0	12061.7 11989.3	0.90	1948.2 191054.5	0.439 0.004	OK
	6	351.7 102684	5488.0 357.5	17.1 17.1	625 583	549.8 53185.7	-184.1 -373.7	11554.6 11771.9	0.92	1957.0 191912.8	0.225 0.002	OK
12F	1	351.7 102684	5488.0 357.5	17.1 17.1	661 619	1623.2 47508.6	-343.4 -628.8	11367.7 11587.7	0.86	1918.4 188127.8	0.427 0.003	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	547 540	1866.9 69338.2	-863.6 -1143.6	11954.4 11991.1	0.86	1904.3 186748.1	0.669 0.006	OK

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
12F	3	351.7 102684	5488.0 357.5	17.1 17.1	547 533	1812.0 69338.2	-867.9 -1158.2	11954.4 12027.8	0.86	1907.6 187075.7	0.672 0.006	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	547 540	1753.1 69338.2	-867.4 -1156.7	11954.4 11991.1	0.86	1911.1 187416.3	0.667 0.006	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	547 540	1342.7 69338.2	-837.3 -1057.3	11954.4 11991.1	0.88	1932.1 189477.8	0.593 0.006	OK
	6	351.7 102684	5488.0 357.5	17.1 17.1	661 619	618.2 47508.6	-310.2 -540.8	11367.7 11587.7	0.91	1955.6 191783.2	0.309 0.003	OK
11F	1	442.8 159013	7661.8 357.5	18.9 18.9	709 653	2295.7 63934.5	28.4 -958.2	14452.6 14781.5	0.91	2662.3 261081.2	0.488 0.004	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	569 527	2424.1 99459.0	-616.7 -1670.7	15274.9 15521.6	0.89	2653.5 260215.2	0.717 0.006	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	569 527	2370.0 99459.0	-614.9 -1665.1	15274.9 15521.6	0.89	2657.2 260586.0	0.712 0.006	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	569 527	2248.6 99459.0	-615.2 -1665.7	15274.9 15521.6	0.90	2665.4 261387.2	0.705 0.006	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	569 527	1842.1 99459.0	-621.1 -1699.6	15274.9 15521.6	0.91	2689.6 263764.0	0.694 0.006	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	709 653	525.8 63934.5	35.1 -972.2	14452.6 14781.5	0.96	2735.1 268218.4	0.379 0.004	OK
10F	1	442.8 159013	7661.8 357.5	18.9 18.9	738 667	2963.7 59151.1	-81.5 -1299.3	14288.1 14699.3	0.88	2611.1 256060.5	0.647 0.005	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2983.9 94717.3	-656.2 -1872.3	15192.7 15521.6	0.88	2609.3 255889.1	0.818 0.007	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2933.0 94717.3	-656.5 -1874.6	15192.7 15521.6	0.88	2613.7 256319.1	0.815 0.007	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2745.5 94717.3	-656.6 -1874.3	15192.7 15521.6	0.89	2629.2 257840.6	0.804 0.007	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	583 534	2342.2 94717.3	-653.3 -1865.5	15192.7 15480.5	0.89	2659.1 260773.4	0.778 0.007	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	738 667	437.7 59151.1	-66.8 -1278.0	14288.1 14699.3	0.95	2736.3 268339.6	0.479 0.005	OK
9F	1	442.8 159013	7661.8 357.5	18.9 18.9	700 671	3641.6 65722.7	-438.2 -1131.9	14509.4 14674.9	0.84	2545.8 249661.1	0.617 0.005	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3549.1 100701.8	-1155.4 -1778.6	15295.5 15419.6	0.85	2555.5 250611.2	0.801 0.007	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3501.7 100701.8	-1155.7 -1778.1	15295.5 15419.6	0.85	2560.4 251089.2	0.798 0.007	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3249.7 100701.8	-1156.9 -1778.0	15295.5 15419.6	0.85	2585.2 253520.9	0.784 0.007	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	565 544	2850.5 100701.8	-1157.3 -1782.1	15295.5 15419.6	0.86	2620.7 257001.3	0.763 0.007	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	700 671	346.6 65722.7	-426.2 -1121.7	14509.4 14674.9	0.95	2737.3 268441.8	0.415 0.004	OK
8F	1	544.3 235766	10341.8 357.5	20.8 20.8	681 681	4524.1 102783.2	-55.1 -1400.9	18404.2 18404.2	0.89	3430.7 336434.7	0.599 0.004	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	555 562	4116.4 155038.0	-978.1 -2455.0	19232.5 19186.5	0.89	3476.6 340933.3	0.819 0.007	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	555 555	4069.7 155038.0	-977.4 -2454.8	19232.5 19232.5	0.89	3481.5 341421.9	0.816 0.007	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	555 562	3760.0 155038.0	-975.2 -2453.8	19232.5 19186.5	0.89	3513.1 344518.2	0.802 0.007	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	555 569	3369.3 155038.0	-973.6 -2453.2	19232.5 19140.4	0.90	3549.4 348074.6	0.784 0.007	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	681 681	60.7 102783.2	-41.4 -1384.6	18404.2 18404.2	0.99	3697.1 362565.9	0.373 0.004	OK
7F	1	544.3 235766	10341.8 357.5	20.8 20.8	709 709	5414.5 94794.5	-86.0 -1750.4	18220.2 18220.2	0.87	3315.5 325135.6	0.736 0.005	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	569 583	4684.6 147466.1	-971.4 -2558.9	19140.4 19048.4	0.88	3411.4 334547.9	0.873 0.008	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	569 569	4638.8 147466.1	-971.7 -2559.6	19140.4 19140.4	0.88	3417.0 335092.7	0.870 0.008	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	569 576	4276.8 147466.1	-963.5 -2562.6	19140.4 19094.4	0.88	3459.0 339214.7	0.854 0.008	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	569 583	3894.9 147466.1	-957.7 -2564.9	19140.4 19048.4	0.89	3499.7 343199.2	0.838 0.007	OK
6F	1	544.3 235766	10341.8 357.5	20.8 20.8	709 709	6310.8 94794.5	-300.3 -1665.5	18220.2 18220.2	0.85	3178.6 311715.5	0.755 0.005	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	569 583	5256.1 147466.1	-1195.6 -2534.2	19140.4 19048.4	0.86	3337.5 327294.1	0.888 0.008	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	569 569	5214.4 147466.1	-1197.6 -2533.6	19140.4 19140.4	0.86	3343.1 327850.8	0.884 0.008	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	569 576	4803.9 147466.1	-1198.1 -2541.5	19140.4 19094.4	0.87	3396.7 333102.9	0.868 0.008	OK

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
6F	5	544.3 235766	10341.8 357.5	20.8 20.8	569 583	4429.1 147466.1	-1198.1 -2547.1	19140.4 19048.4	0.87	3441.8 337520.8	0.852 0.008	OK
5F	1	544.3 235766	10341.8 357.5	20.8 20.8	709 738	7213.7 94794.5	-862.0 -1405.4	18220.2 18036.1	0.78	3019.6 296122.2	0.720 0.005	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	583 569	5831.0 140435.6	-1680.8 -2265.9	19048.4 19140.4	0.82	3254.5 319154.4	0.832 0.007	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	583 569	5795.3 140435.6	-1679.9 -2264.0	19048.4 19140.4	0.82	3259.9 319684.0	0.830 0.007	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	583 569	5341.5 140435.6	-1679.0 -2262.8	19048.4 19140.4	0.83	3325.7 326137.6	0.809 0.007	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	583 576	4972.4 140435.6	-1678.5 -2262.3	19048.4 19094.4	0.84	3375.3 330999.1	0.791 0.007	OK
4F	1	733.6 293931	13362.8 357.5	20.0 20.0	738 766	8123.2 109339.0	-1360.1 -821.0	24051.6 23793.7	0.78	4166.1 408557.5	0.582 0.003	OK
	2	733.6 293931	13362.8 357.5	20.0 20.0	597 576	6421.4 166929.3	-2237.4 -1753.1	25341.3 25534.8	0.83	4395.3 431036.6	0.655 0.005	OK
	3	733.6 293931	13362.8 357.5	20.0 20.0	597 569	6377.2 166929.3	-2238.8 -1754.1	25341.3 25599.3	0.83	4400.6 431550.8	0.654 0.005	OK
	4	733.6 293931	13362.8 357.5	20.0 20.0	597 576	5870.1 166929.3	-2240.2 -1754.9	25341.3 25534.8	0.83	4458.1 437190.5	0.636 0.005	OK
	5	733.6 293931	13362.8 357.5	20.0 20.0	597 583	5504.7 166929.3	-2240.4 -1755.4	25341.3 25470.3	0.84	4496.6 440965.1	0.624 0.005	OK
3F	1	733.6 293931	13362.8 357.5	20.0 20.0	766 766	9039.1 101453.5	-2053.7 -312.4	23793.7 23793.7	0.83	4020.5 394281.2	0.771 0.005	OK
	2	733.6 293931	13362.8 357.5	20.0 20.0	611 583	7018.1 159333.0	-2958.8 -1176.5	25212.4 25470.3	0.85	4321.1 423754.0	0.831 0.007	OK
	3	733.6 293931	13362.8 357.5	20.0 20.0	611 583	6966.0 159333.0	-2956.2 -1175.2	25212.4 25470.3	0.85	4327.8 424414.9	0.829 0.007	OK
	4	733.6 293931	13362.8 357.5	20.0 20.0	611 583	6408.1 159333.0	-2952.8 -1174.0	25212.4 25470.3	0.86	4396.9 431191.4	0.808 0.007	OK
	5	733.6 293931	13362.8 357.5	20.0 20.0	611 583	6042.8 159333.0	-2953.8 -1173.7	25212.4 25470.3	0.86	4439.1 435322.3	0.795 0.007	OK
2F	1	733.6 293931	13362.8 357.5	20.0 20.0	766 766	9962.2 101453.5	-3045.7 427.6	23793.7 23793.7	0.87	3858.1 378351.6	1.030 0.008	NG
	2	733.6 293931	13362.8 357.5	20.0 20.0	597 583	7620.3 166929.3	-3760.6 -433.4	25341.3 25470.3	0.88	4239.4 415747.6	1.027 0.009	NG
	3	733.6 293931	13362.8 357.5	20.0 20.0	597 576	7567.3 166929.3	-3769.1 -435.3	25341.3 25534.8	0.88	4246.9 416478.7	1.027 0.009	NG
	4	733.6 293931	13362.8 357.5	20.0 20.0	597 583	6964.5 166929.3	-3796.7 -436.2	25341.3 25470.3	0.89	4328.0 424434.3	1.010 0.009	NG
	5	733.6 293931	13362.8 357.5	20.0 20.0	597 583	6593.4 166929.3	-3802.5 -434.7	25341.3 25470.3	0.89	4374.6 429003.3	0.997 0.009	OK
1F	1	733.6 293931	13362.8 357.5	20.0 20.0	695 695	10891.9 123009.7	-3662.4 1407.9	24438.5 24438.5	0.91	3678.6 360744.1	1.210 0.010	NG
	2	733.6 293931	13362.8 357.5	20.0 20.0	625 617	8234.1 152286.5	-4137.1 333.4	25084.2 25155.9	0.89	4149.3 406909.5	1.146 0.010	NG
	3	733.6 293931	13362.8 357.5	20.0 20.0	625 609	8187.9 152286.5	-4141.8 342.5	25084.2 25227.7	0.89	4156.4 407599.0	1.145 0.010	NG
	4	733.6 293931	13362.8 357.5	20.0 20.0	625 617	7548.6 152286.5	-4232.9 378.9	25084.2 25155.9	0.90	4249.5 416734.7	1.139 0.010	NG
	5	733.6 293931	13362.8 357.5	20.0 20.0	625 617	7164.0 152286.5	-4281.7 389.2	25084.2 25155.9	0.90	4301.9 421874.9	1.133 0.010	NG

X 方向負加力時 C7L-Δ

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	1	232.6 55227	3276.7 357.5	15.4 15.4	597 548	204.8 31364.6	-166.2 -306.9	7515.2 7701.1	0.94	1170.5 114784.7	0.275 0.003	OK
	2	232.6 55227	3276.7 357.5	15.4 15.4	527 534	189.2 40300.1	-334.1 -430.0	7780.8 7754.2	0.94	1170.6 114798.3	0.371 0.004	OK
	3	232.6 55227	3276.7 357.5	15.4 15.4	527 527	182.0 40300.1	-283.0 -356.7	7780.8 7780.8	0.94	1170.7 114804.2	0.311 0.003	OK
	4	232.6 55227	3276.7 357.5	15.4 15.4	534 534	292.7 39245.0	-265.1 -383.4	7754.2 7754.2	0.93	1169.5 114687.7	0.343 0.003	OK
	5	232.6 55227	3276.7 357.5	15.4 15.4	541 541	161.6 38230.8	-210.7 -324.7	7727.7 7727.7	0.95	1170.8 114819.8	0.284 0.003	OK
	6	232.6 55227	3276.7 357.5	15.4 15.4	597 548	94.0 31364.6	-17.0 -76.4	7515.2 7701.1	0.97	1171.2 114858.0	0.076 0.001	OK
13F	1	232.6 55227	3276.7 357.5	15.4 15.4	681 569	467.9 24076.5	-198.9 -302.6	7196.5 7621.5	0.88	1166.5 114392.6	0.298 0.003	OK
	2	232.6 55227	3276.7 357.5	15.4 15.4	527 541	396.4 40300.1	-461.7 -540.6	7780.8 7727.7	0.91	1167.9 114529.4	0.475 0.005	OK
	3	232.6 55227	3276.7 357.5	15.4 15.4	527 527	425.7 40300.1	-443.3 -517.0	7780.8 7780.8	0.90	1167.3 114476.2	0.458 0.005	OK

階名	軸名	A I	Zp σy	ix iy	lx ly	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
13F	4	232.6 55227	3276.7 357.5	15.4 15.4	541 541	545.1 38230.8	-383.5 -455.9	7727.7 7727.7	0.89	1164.7 114219.3	0.422 0.004	OK
	5	232.6 55227	3276.7 357.5	15.4 15.4	562 555	303.7 35413.5	-324.3 -401.0	7648.0 7674.6	0.92	1169.3 114673.3	0.356 0.003	OK
	6	232.6 55227	3276.7 357.5	15.4 15.4	681 569	131.9 24076.5	-122.9 -229.7	7196.5 7621.5	0.94	1171.0 114839.1	0.204 0.002	OK
12F	1	232.6 55227	3276.7 357.5	15.4 15.4	633 576	760.7 27903.3	-255.5 -369.1	7379.5 7594.6	0.86	1158.4 113595.7	0.382 0.003	OK
	2	232.6 55227	3276.7 357.5	15.4 15.4	533 547	618.7 39311.2	-721.3 -751.4	7755.9 7702.2	0.88	1162.8 114029.5	0.652 0.007	OK
	3	232.6 55227	3276.7 357.5	15.4 15.4	533 540	650.5 39311.2	-729.5 -749.3	7755.9 7729.0	0.87	1161.9 113940.0	0.652 0.007	OK
	4	232.6 55227	3276.7 357.5	15.4 15.4	540 547	759.2 38282.0	-620.8 -664.3	7729.0 7702.2	0.86	1158.4 113600.4	0.598 0.006	OK
	5	232.6 55227	3276.7 357.5	15.4 15.4	547 562	445.7 37292.7	-570.4 -607.4	7702.2 7648.4	0.89	1166.9 114437.5	0.527 0.005	OK
	6	232.6 55227	3276.7 357.5	15.4 15.4	633 576	94.8 27903.3	-242.6 -324.2	7379.5 7594.6	0.95	1171.2 114857.7	0.276 0.003	OK
11F	1	271.0 62796	3767.7 357.5	15.2 15.2	597 583	1140.7 35662.9	-103.8 -497.7	8723.6 8786.3	0.89	1322.0 129648.5	0.471 0.004	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	527 555	936.1 45823.0	-755.5 -1126.5	9036.8 8911.5	0.88	1330.2 130446.3	0.857 0.009	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	527 541	888.3 45823.0	-1149.8 -1238.5	9036.8 8974.2	0.87	1331.8 130609.8	0.911 0.009	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 555	933.3 45823.0	-741.7 -1068.7	9036.8 8911.5	0.88	1330.3 130455.9	0.817 0.008	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	527 569	622.7 45823.0	-478.9 -916.0	9036.8 8848.9	0.91	1339.5 131363.1	0.699 0.007	OK
10F	1	271.0 62796	3767.7 357.5	15.2 15.2	597 583	1530.9 35662.9	-155.5 -635.4	8723.6 8786.3	0.87	1302.1 127692.2	0.605 0.005	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	527 555	1317.1 45823.0	-805.5 -1201.2	9036.8 8911.5	0.86	1313.8 128835.1	0.936 0.009	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	527 548	1153.9 45823.0	-1172.1 -1291.9	9036.8 8942.9	0.85	1321.5 129591.7	0.964 0.010	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 555	1019.7 45823.0	-785.1 -1209.9	9036.8 8911.5	0.88	1327.1 130139.2	0.920 0.009	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	527 569	799.1 45823.0	-517.6 -982.0	9036.8 8848.9	0.90	1334.7 130892.2	0.758 0.008	OK
9F	1	271.0 62796	3767.7 357.5	15.2 15.2	601 601	1907.2 35221.2	-250.8 -563.8	8707.0 8707.0	0.83	1277.3 125263.7	0.587 0.005	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	530 565	1688.2 45255.5	-840.2 -1141.3	9022.2 8864.6	0.83	1292.4 126742.0	0.923 0.009	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	530 551	1414.2 45255.5	-1092.7 -1270.2	9022.2 8927.6	0.84	1308.7 128337.0	0.972 0.010	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	530 558	1103.4 45255.5	-836.6 -1149.6	9022.2 8896.1	0.87	1323.6 129805.6	0.881 0.009	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	530 572	976.9 45255.5	-605.5 -930.6	9022.2 8833.1	0.88	1328.7 130299.7	0.731 0.007	OK
8F	1	307.7 69528	4220.4 357.5	15.0 15.0	611 597	2264.7 37689.7	-118.8 -481.2	9796.1 9868.1	0.85	1423.5 139602.0	0.519 0.003	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2048.1 50736.0	-765.0 -1116.1	10228.3 10012.2	0.83	1439.1 141125.3	0.845 0.008	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 555	1676.3 50736.0	-1069.8 -1355.0	10228.3 10084.3	0.84	1462.1 143382.4	0.944 0.009	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1193.6 50736.0	-739.1 -1108.7	10228.3 10012.2	0.87	1485.1 145640.9	0.776 0.008	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	527 583	1166.9 50736.0	-485.6 -853.0	10228.3 9940.2	0.88	1486.2 145743.7	0.627 0.006	OK
7F	1	307.7 69528	4220.4 357.5	15.0 15.0	625 611	2609.3 36012.8	-134.8 -624.1	9724.1 9796.1	0.84	1395.6 136864.1	0.641 0.005	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2399.5 50736.0	-769.3 -1195.8	10228.3 10012.2	0.82	1413.1 138577.1	0.923 0.009	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 562	1936.9 50736.0	-1073.4 -1370.2	10228.3 10048.2	0.83	1446.4 141847.2	0.972 0.010	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1284.6 50736.0	-738.2 -1213.1	10228.3 10012.2	0.87	1481.4 145273.3	0.848 0.008	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	527 583	1364.1 50736.0	-492.7 -983.6	10228.3 9940.2	0.88	1477.9 144930.1	0.725 0.007	OK
6F	1	307.7 69528	4220.4 357.5	15.0 15.0	625 611	2944.5 36012.8	-201.5 -589.6	9724.1 9796.1	0.81	1364.7 133828.9	0.647 0.004	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2745.3 50736.0	-865.5 -1177.4	10228.3 10012.2	0.80	1383.5 135677.2	0.933 0.009	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 562	2192.2 50736.0	-1152.6 -1359.9	10228.3 10048.2	0.81	1428.9 140128.8	0.979 0.010	OK

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
6F	4	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1369.1 50736.0	-834.7 -1197.7	10228.3 10012.2	0.86	1477.6 144907.8	0.839 0.008	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	527 583	1559.7 50736.0	-581.1 -958.0	10228.3 9940.2	0.86	1468.4 143997.5	0.720 0.007	OK
5F	1	307.7 69528	4220.4 357.5	15.0 15.0	653 639	3269.6 32978.0	-338.5 -515.2	9580.0 9652.0	0.74	1331.1 130535.3	0.621 0.004	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	534 562	3084.9 49407.7	-859.8 -1080.4	10192.3 10048.2	0.78	1350.6 132449.5	0.899 0.008	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 548	2443.2 50736.0	-1057.9 -1285.4	10228.3 10120.3	0.80	1409.6 138232.4	0.957 0.009	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	541 555	1447.2 48130.9	-859.3 -1098.2	10156.3 10084.3	0.85	1474.0 144549.3	0.778 0.008	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	548 569	1753.7 46903.0	-651.4 -864.8	10120.3 10012.2	0.83	1457.7 142949.8	0.670 0.006	OK
4F	1	432.3 120520	6578.9 357.5	16.7 16.7	709 695	3596.3 48457.4	-545.9 -373.9	13562.1 13653.2	0.77	2182.1 213992.7	0.458 0.003	OK
	2	432.3 120520	6578.9 357.5	16.7 16.7	555 569	3420.4 79252.9	-1191.6 -1090.5	14564.2 14473.1	0.80	2198.3 215581.9	0.661 0.006	OK
	3	432.3 120520	6578.9 357.5	16.7 16.7	541 555	2702.1 83429.5	-1448.5 -1384.6	14655.3 14564.2	0.82	2256.1 221245.5	0.710 0.007	OK
	4	432.3 120520	6578.9 357.5	16.7 16.7	569 569	1540.2 75382.2	-1183.4 -1076.4	14473.1 14473.1	0.86	2320.8 227592.9	0.550 0.005	OK
	5	432.3 120520	6578.9 357.5	16.7 16.7	583 576	1965.0 71788.3	-926.3 -795.2	14382.0 14427.5	0.85	2301.2 225675.3	0.479 0.004	OK
3F	1	432.3 120520	6578.9 357.5	16.7 16.7	738 738	3923.8 44831.9	-877.6 -152.0	13379.9 13379.9	0.83	2149.8 210820.6	0.631 0.004	OK
	2	432.3 120520	6578.9 357.5	16.7 16.7	569 583	3757.7 75382.2	-1457.9 -730.2	14473.1 14382.0	0.83	2166.5 212463.7	0.804 0.007	OK
	3	432.3 120520	6578.9 357.5	16.7 16.7	555 569	2961.5 79252.9	-1689.1 -956.8	14564.2 14473.1	0.85	2236.8 219353.2	0.838 0.008	OK
	4	432.3 120520	6578.9 357.5	16.7 16.7	583 583	1630.4 71788.3	-1454.7 -726.8	14382.0 14382.0	0.89	2317.0 227224.5	0.675 0.006	OK
	5	432.3 120520	6578.9 357.5	16.7 16.7	611 597	2175.8 65330.8	-1231.3 -498.6	14199.8 14290.9	0.87	2289.8 224551.0	0.625 0.005	OK
2F	1	432.3 120520	6578.9 357.5	16.7 16.7	738 709	4243.6 44831.9	-1080.7 181.8	13379.9 13562.1	0.87	2115.5 207457.3	0.760 0.005	OK
	2	432.3 120520	6578.9 357.5	16.7 16.7	569 583	4091.3 75382.2	-1774.6 -469.6	14473.1 14382.0	0.85	2132.1 209091.5	0.965 0.008	OK
	3	432.3 120520	6578.9 357.5	16.7 16.7	555 569	3212.0 79252.9	-2016.4 -728.5	14564.2 14473.1	0.86	2216.5 217361.9	0.993 0.009	OK
	4	432.3 120520	6578.9 357.5	16.7 16.7	583 583	1706.5 71788.3	-1779.9 -459.4	14382.0 14382.0	0.90	2313.7 226897.8	0.819 0.008	OK
	5	432.3 120520	6578.9 357.5	16.7 16.7	597 597	2379.5 68445.5	-1476.5 -196.7	14290.9 14290.9	0.89	2277.6 223356.2	0.748 0.007	OK
1F	1	432.3 120520	6578.9 357.5	16.7 16.7	695 680	4566.2 50437.3	-2052.1 422.4	13653.2 13754.5	0.88	2078.1 203796.8	1.179 0.010	NG
	2	432.3 120520	6578.9 357.5	16.7 16.7	609 617	4428.8 65689.4	-2082.0 -148.1	14210.6 14159.9	0.86	2094.4 205389.3	1.130 0.010	NG
	3	432.3 120520	6578.9 357.5	16.7 16.7	601 609	3453.9 67409.2	-2182.5 -402.2	14261.3 14210.6	0.87	2195.3 215285.7	1.090 0.010	NG
	4	432.3 120520	6578.9 357.5	16.7 16.7	617 609	1759.5 64034.6	-2286.1 -116.8	14159.9 14210.6	0.91	2311.3 226661.1	1.037 0.010	NG
	5	432.3 120520	6578.9 357.5	16.7 16.7	625 617	2561.8 62441.6	-2234.5 76.6	14109.3 14159.9	0.90	2265.8 222196.4	1.075 0.010	NG

X方向負加力時 17レベル

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	A	351.7 102684	5488.0 357.5	17.1 17.1	597 709	346.2 41286.1	-234.6 -400.4	11699.5 11120.0	0.93	1960.0 192208.8	0.222 0.002	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	576 555	491.2 67524.0	223.6 291.9	11808.2 11916.8	0.92	1958.0 192011.8	0.180 0.002	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	597 548	204.8 37255.5	104.7 125.1	7515.2 7701.1	0.93	1170.5 114784.7	0.127 0.001	OK
13F	A	351.7 102684	5488.0 357.5	17.1 17.1	653 794	796.3 32975.2	-218.5 -176.8	11409.8 10685.4	0.86	1951.5 191374.4	0.173 0.001	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	625 583	1024.9 61164.2	125.1 109.1	11554.6 11771.9	0.88	1944.6 190698.7	0.146 0.001	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	681 569	467.9 34543.3	54.7 57.9	7196.5 7621.5	0.89	1166.5 114392.6	0.109 0.001	OK
12F	A	351.7 102684	5488.0 357.5	17.1 17.1	690 861	1330.3 28049.6	-199.9 -180.2	11221.0 10340.9	0.79	1932.7 189531.8	0.213 0.001	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	661 619	1623.2 54296.5	148.9 197.1	11367.7 11587.7	0.85	1918.4 188127.8	0.231 0.001	OK

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
12F	C	232.6 55227	3276.7 357.5	15.4 15.4	633 576	760.7 33695.6	75.6 96.0	7379.5 7594.6	0.87	1158.4 113595.7	0.176 0.001	OK
11F	A	442.8 159013	7661.8 357.5	18.9 18.9	738 906	1959.3 39173.4	-169.6 -160.0	14288.1 13301.3	0.78	2683.2 263127.3	0.198 0.001	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	709 653	2295.7 75421.4	254.9 289.8	14452.6 14781.5	0.84	2662.3 261081.2	0.250 0.001	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	597 583	1140.7 37404.6	120.1 129.6	8723.6 8786.3	0.83	1322.0 129648.5	0.213 0.001	OK
10F	A	442.8 159013	7661.8 357.5	18.9 18.9	766 963	2586.9 34728.5	-148.0 -176.8	14123.7 12972.4	0.75	2641.6 259049.3	0.252 0.001	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	738 667	2963.7 72275.5	267.4 231.6	14288.1 14699.3	0.81	2611.1 256060.5	0.290 0.001	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	597 583	1530.9 37404.6	119.8 110.0	8723.6 8786.3	0.81	1302.1 127692.2	0.250 0.001	OK
9F	A	442.8 159013	7661.8 357.5	18.9 18.9	714 912	3218.5 38688.3	-132.2 -223.5	14426.7 13268.2	0.77	2588.1 253809.5	0.311 0.001	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	700 671	3641.6 71380.5	195.2 153.2	14509.4 14674.9	0.80	2545.8 249661.1	0.311 0.001	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	601 601	1907.2 35221.2	89.4 70.6	8707.0 8707.0	0.79	1277.3 125263.7	0.275 0.001	OK
8F	A	544.3 235766	10341.8 357.5	20.8 20.8	709 906	4059.9 58081.7	-222.9 -301.0	18220.2 16931.8	0.77	3482.6 341523.0	0.307 0.001	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	681 681	4524.1 102783.2	132.4 89.1	18404.2 18404.2	0.82	3430.7 336434.7	0.277 0.000	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	611 597	2264.7 39486.6	54.7 41.0	9796.1 9868.1	0.79	1423.5 139602.0	0.262 0.000	OK
7F	A	544.3 235766	10341.8 357.5	20.8 20.8	738 906	4911.1 58081.7	-229.2 -256.4	18036.1 16931.8	0.72	3383.1 331772.8	0.345 0.001	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	709 709	5414.5 94794.5	100.7 70.8	18220.2 18220.2	0.80	3315.5 325135.6	0.320 0.000	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	625 611	2609.3 37689.7	40.4 34.7	9724.1 9796.1	0.76	1395.6 136864.1	0.290 0.000	OK
6F	A	544.3 235766	10341.8 357.5	20.8 20.8	738 906	5765.6 58081.7	-241.7 -274.6	18036.1 16931.8	0.70	3264.3 320123.0	0.399 0.001	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	709 709	6310.8 94794.5	79.5 52.1	18220.2 18220.2	0.79	3178.6 311715.5	0.364 0.000	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	625 611	2944.5 37689.7	26.9 21.2	9724.1 9796.1	0.75	1364.7 133828.9	0.317 0.000	OK
5F	A	544.3 235766	10341.8 357.5	20.8 20.8	738 963	6623.6 51491.3	-276.5 -280.9	18036.1 16563.7	0.64	3125.9 306548.6	0.456 0.001	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	709 738	7213.7 87702.3	16.5 24.6	18220.2 18036.1	0.76	3019.6 296122.2	0.405 0.000	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	653 639	3269.6 34445.3	1.0 5.5	9580.0 9652.0	0.82	1331.1 130535.3	0.345 0.000	OK
4F	A	733.6 293931	13362.8 357.5	20.0 20.0	794 963	7484.1 64194.5	-250.9 -244.2	23535.7 21988.0	0.66	4258.5 417616.5	0.380 0.001	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	738 766	8123.2 101453.5	64.5 83.9	24051.6 23793.7	0.75	4166.1 408557.5	0.356 0.000	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	709 695	3596.3 50437.3	16.7 25.2	13562.1 13653.2	0.78	2182.1 213992.7	0.274 0.000	OK
3F	A	733.6 293931	13362.8 357.5	20.0 20.0	794 1019	8345.8 57301.2	-251.4 -262.6	23535.7 21472.2	0.63	4132.2 405227.7	0.429 0.001	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	766 766	9039.1 101453.5	50.2 40.4	23793.7 23793.7	0.73	4020.5 394281.2	0.388 0.000	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	738 738	3923.8 44831.9	4.1 3.5	13379.9 13379.9	0.73	2149.8 210820.6	0.295 0.000	OK
2F	A	733.6 293931	13362.8 357.5	20.0 20.0	794 1019	9208.2 57301.2	-298.0 -260.0	23535.7 21472.2	0.62	3992.0 391479.7	0.475 0.001	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	766 766	9962.2 101453.5	-16.1 34.9	23793.7 23793.7	0.92	3858.1 378351.6	0.426 0.000	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	738 709	4243.6 48457.4	-22.6 -4.7	13379.9 13562.1	0.82	2115.5 207457.3	0.326 0.000	OK
1F	A	733.6 293931	13362.8 357.5	20.0 20.0	711 789	10066.2 95487.7	-253.6 -179.7	24295.0 23577.6	0.72	3838.8 376460.9	0.470 0.001	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	695 695	10891.9 123009.7	7.0 148.6	24438.5 24438.5	0.84	3678.6 360744.1	0.474 0.000	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	695 680	4566.2 52785.9	-30.8 29.3	13653.2 13754.5	0.99	2078.1 203796.8	0.349 0.000	OK

X方向負加力時 27レベル

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 611	491.5 55662.4	-438.6 -697.9	12025.5 11627.1	0.92	1958.0 192011.3	0.374 0.004	OK

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	B	351.7 102684	5488.0 357.5	17.1 17.1	527 534	742.1 72968.2	283.5 402.4	12061.7 12025.5	0.91	1952.9 191509.6	0.251 0.002	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 534	189.2 39245.0	102.3 116.4	7780.8 7754.2	0.93	1170.6 114798.3	0.118 0.001	OK
13F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 667	937.7 46672.3	-371.1 -309.0	12025.5 11337.3	0.87	1947.4 190976.5	0.251 0.002	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 541	1293.2 71082.5	176.8 146.0	12061.7 11989.3	0.88	1934.3 189689.6	0.188 0.001	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 541	396.4 38230.8	57.0 66.9	7780.8 7727.7	0.91	1167.9 114529.4	0.104 0.001	OK
12F	A	351.7 102684	5488.0 357.5	17.1 17.1	562 619	1364.7 54296.5	-302.2 -340.6	11881.1 11587.7	0.85	1931.2 189381.4	0.269 0.002	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	547 540	1866.9 71177.7	152.5 217.0	11954.4 11991.1	0.86	1904.3 186748.1	0.254 0.001	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	533 547	618.7 37292.7	74.9 87.9	7755.9 7702.2	0.88	1162.8 114029.5	0.148 0.001	OK
11F	A	442.8 159013	7661.8 357.5	18.9 18.9	583 569	1784.3 99459.0	-309.5 -392.1	15192.7 15274.9	0.88	2692.7 264063.5	0.246 0.001	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	569 527	2424.1 116034.5	243.3 309.8	15274.9 15521.6	0.87	2653.5 260215.2	0.259 0.001	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	527 555	936.1 41293.9	106.2 109.0	9036.8 8911.5	0.85	1330.2 130446.3	0.175 0.001	OK
10F	A	442.8 159013	7661.8 357.5	18.9 18.9	597 583	2201.3 94717.3	-292.5 -367.3	15110.4 15192.7	0.86	2668.5 261688.3	0.264 0.001	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2983.9 116034.5	243.8 266.8	15192.7 15521.6	0.85	2609.3 255889.1	0.281 0.001	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	527 555	1317.1 41293.9	99.8 86.8	9036.8 8911.5	0.83	1313.8 128835.1	0.212 0.001	OK
9F	A	442.8 159013	7661.8 357.5	18.9 18.9	586 601	2622.7 89188.4	-290.9 -411.2	15171.4 15088.6	0.85	2638.9 258783.1	0.306 0.002	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3549.1 108713.4	179.4 205.4	15295.5 15419.6	0.83	2555.5 250611.2	0.296 0.001	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	530 565	1688.2 39768.0	78.5 65.5	9022.2 8864.6	0.81	1292.4 126742.0	0.240 0.001	OK
8F	A	544.3 235766	10341.8 357.5	20.8 20.8	569 625	3067.4 122116.7	-403.7 -502.6	19140.4 18772.3	0.86	3574.7 350556.1	0.283 0.001	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	555 562	4116.4 151181.0	131.0 141.2	19232.5 19186.5	0.84	3476.6 340933.3	0.248 0.000	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2048.1 43488.4	58.3 49.7	10228.3 10012.2	0.80	1439.1 141125.3	0.237 0.000	OK
7F	A	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3524.2 116801.5	-405.3 -455.9	19048.4 18680.3	0.84	3535.5 346711.4	0.295 0.001	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	569 583	4684.6 140435.6	105.9 113.1	19140.4 19048.4	0.82	3411.4 334547.9	0.272 0.000	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2399.5 43488.4	47.5 41.8	10228.3 10012.2	0.78	1413.1 138577.1	0.266 0.000	OK
6F	A	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3983.4 116801.5	-417.5 -471.0	19048.4 18680.3	0.83	3490.6 342309.0	0.322 0.001	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	569 583	5256.1 140435.6	94.3 103.9	19140.4 19048.4	0.82	3337.5 327294.1	0.300 0.000	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2745.3 43488.4	43.6 36.2	10228.3 10012.2	0.77	1383.5 135677.2	0.298 0.000	OK
5F	A	544.3 235766	10341.8 357.5	20.8 20.8	597 653	4445.3 111825.9	-416.4 -475.3	18956.4 18588.3	0.81	3439.9 337337.9	0.348 0.001	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	583 569	5831.0 147466.1	48.3 84.1	19048.4 19140.4	0.84	3254.5 319154.4	0.326 0.000	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	534 562	3084.9 44583.9	12.3 22.0	10192.3 10048.2	0.79	1350.6 132449.5	0.319 0.000	OK
4F	A	733.6 293931	13362.8 357.5	20.0 20.0	611 681	4908.8 128140.4	-422.9 -475.2	25212.4 24567.5	0.82	4554.1 446601.0	0.284 0.001	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	597 576	6421.4 179384.2	76.1 112.6	25341.3 25534.8	0.84	4395.3 431036.6	0.274 0.000	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	555 569	3420.4 75382.2	21.6 32.4	14564.2 14473.1	0.82	2198.3 215581.9	0.248 0.000	OK
3F	A	733.6 293931	13362.8 357.5	20.0 20.0	625 681	5373.0 128140.4	-412.1 -457.2	25083.4 24567.5	0.81	4509.9 442266.4	0.299 0.001	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	611 583	7018.1 175082.0	73.9 100.0	25212.4 25470.3	0.83	4321.1 423754.0	0.296 0.000	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	569 583	3757.7 71788.3	14.5 21.1	14473.1 14382.0	0.81	2166.5 212463.7	0.269 0.000	OK
2F	A	733.6 293931	13362.8 357.5	20.0 20.0	625 681	5835.3 128140.4	-435.8 -455.3	25083.4 24567.5	0.79	4461.9 437560.3	0.317 0.001	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	597 583	7620.3 175082.0	46.9 104.7	25341.3 25470.3	0.85	4239.4 415747.6	0.320 0.000	OK

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
2F	C	432.3 120520	6578.9 357.5	16.7 16.7	569 583	4091.3 71788.3	5.7 19.2	14473.1 14382.0	0.85	2132.1 209091.5	0.292 0.000	OK
1F	A	733.6 293931	13362.8 357.5	20.0 20.0	633 664	6284.9 134875.3	-191.1 -354.9	25012.4 24725.5	0.83	4411.4 432611.9	0.319 0.001	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	625 617	8234.1 156171.7	81.1 219.7	25084.2 25155.9	0.84	4149.3 406909.5	0.369 0.001	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	609 617	4428.8 64034.6	-14.7 37.6	14210.6 14159.9	0.92	2094.4 205389.3	0.329 0.000	OK

X方向負加力時 37レム

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 611	461.2 55662.4	-442.2 -701.7	12025.5 11627.1	0.93	1958.4 192058.1	0.374 0.004	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 527	704.0 74929.9	303.0 433.5	12061.7 12061.7	0.92	1953.8 191599.0	0.263 0.002	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 527	182.0 40300.1	138.4 153.6	7780.8 7780.8	0.94	1170.7 114804.2	0.147 0.001	OK
13F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 667	879.5 46672.3	-361.3 -302.3	12025.5 11337.3	0.87	1949.2 191148.2	0.242 0.002	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 534	1241.2 72968.2	200.2 165.0	12061.7 12025.5	0.88	1936.5 189903.4	0.195 0.001	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 527	425.7 40300.1	97.2 107.1	7780.8 7780.8	0.90	1167.3 114476.2	0.138 0.001	OK
12F	A	351.7 102684	5488.0 357.5	17.1 17.1	562 619	1292.9 54296.5	-305.9 -354.0	11881.1 11587.7	0.86	1934.3 189690.7	0.270 0.002	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	547 533	1812.0 73091.2	158.2 215.6	11954.4 12027.8	0.86	1907.6 187075.7	0.249 0.001	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	533 540	650.5 38282.0	112.6 118.5	7755.9 7729.0	0.87	1161.9 113940.0	0.174 0.001	OK
11F	A	442.8 159013	7661.8 357.5	18.9 18.9	583 569	1720.8 99459.0	-346.1 -437.6	15192.7 15274.9	0.88	2695.9 264381.7	0.257 0.002	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	569 527	2370.0 116034.5	209.4 267.4	15274.9 15521.6	0.87	2657.2 260586.0	0.242 0.001	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	527 541	888.3 43470.1	132.5 117.9	9036.8 8974.2	0.86	1331.8 130609.8	0.186 0.001	OK
10F	A	442.8 159013	7661.8 357.5	18.9 18.9	597 583	2148.7 94717.3	-331.4 -396.2	15110.4 15192.7	0.86	2671.8 262015.1	0.270 0.002	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2933.0 116034.5	211.0 239.2	15192.7 15521.6	0.85	2613.7 256319.1	0.269 0.001	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	527 548	1153.9 42361.1	121.0 86.5	9036.8 8942.9	0.86	1321.5 129591.7	0.208 0.001	OK
9F	A	442.8 159013	7661.8 357.5	18.9 18.9	586 601	2576.3 89188.4	-308.2 -407.6	15171.4 15088.6	0.85	2642.4 259127.6	0.301 0.002	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3501.7 108713.4	178.6 219.4	15295.5 15419.6	0.84	2560.4 251089.2	0.298 0.001	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	530 551	1414.2 41836.5	107.7 85.1	9022.2 8927.6	0.84	1308.7 128337.0	0.228 0.001	OK
8F	A	544.3 235766	10341.8 357.5	20.8 20.8	569 625	3017.0 122116.7	-378.7 -457.6	19140.4 18772.3	0.86	3578.7 350947.7	0.269 0.001	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	555 555	4069.7 155038.0	189.2 216.8	19232.5 19232.5	0.85	3481.5 341421.9	0.263 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 555	1676.3 45721.4	115.9 104.9	10228.3 10084.3	0.82	1462.1 143382.4	0.231 0.001	OK
7F	A	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3462.5 116801.5	-368.6 -410.7	19048.4 18680.3	0.84	3541.1 347261.9	0.281 0.001	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	569 569	4638.8 147466.1	177.3 190.0	19140.4 19140.4	0.83	3417.0 335092.7	0.286 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 562	1936.9 44583.9	105.9 90.0	10228.3 10048.2	0.81	1446.4 141847.2	0.252 0.001	OK
6F	A	544.3 235766	10341.8 357.5	20.8 20.8	583 639	3906.9 116801.5	-369.1 -415.6	19048.4 18680.3	0.83	3498.4 343080.0	0.305 0.001	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	569 569	5214.4 147466.1	175.9 190.7	19140.4 19140.4	0.82	3343.1 327850.8	0.316 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 562	2192.2 44583.9	97.9 85.3	10228.3 10048.2	0.79	1428.9 140128.8	0.272 0.001	OK
5F	A	544.3 235766	10341.8 357.5	20.8 20.8	597 653	4350.3 111825.9	-349.7 -410.9	18956.4 18588.3	0.82	3450.8 338404.8	0.329 0.001	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	583 569	5795.3 147466.1	162.1 186.3	19048.4 19140.4	0.81	3259.9 319684.0	0.347 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 548	2443.2 46903.0	75.8 81.3	10228.3 10120.3	0.78	1409.6 138232.4	0.286 0.001	OK
4F	A	733.6 293931	13362.8 357.5	20.0 20.0	611 681	4796.7 128140.4	-375.4 -434.0	25212.4 24567.5	0.82	4564.1 447589.3	0.273 0.001	OK

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
4F	B	733.6 293931	13362.8 357.5	20.0 20.0	597 569	6377.2 183847.0	178.5 214.5	25341.3 25599.3	0.83	4400.6 431550.8	0.290 0.000	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	541 555	2702.1 79252.9	102.5 123.4	14655.3 14564.2	0.83	2256.1 221245.5	0.231 0.001	OK
3F	A	733.6 293931	13362.8 357.5	20.0 20.0	625 681	5244.2 128140.4	-360.4 -400.3	25083.4 24567.5	0.81	4522.5 443508.3	0.284 0.001	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	611 583	6966.0 175082.0	174.4 203.4	25212.4 25470.3	0.81	4327.8 424414.9	0.312 0.000	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	555 569	2961.5 75382.2	82.8 93.5	14564.2 14473.1	0.81	2236.8 219353.2	0.238 0.000	OK
2F	A	733.6 293931	13362.8 357.5	20.0 20.0	625 681	5688.3 128140.4	-361.5 -395.8	25083.4 24567.5	0.80	4477.6 439099.1	0.301 0.001	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	597 576	7567.3 179384.2	149.0 202.4	25341.3 25534.8	0.82	4246.9 416478.7	0.335 0.000	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	555 569	3212.0 75382.2	73.0 88.9	14564.2 14473.1	0.81	2216.5 217361.9	0.254 0.000	OK
1F	A	733.6 293931	13362.8 357.5	20.0 20.0	633 664	6124.3 134875.3	-156.2 -346.2	25012.4 24725.5	0.85	4429.9 434422.0	0.312 0.001	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	625 609	8187.9 160207.6	129.1 252.1	25084.2 25227.7	0.83	4156.4 407599.0	0.373 0.001	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	601 609	3453.9 65689.4	6.9 69.7	14261.3 14210.6	0.87	2195.3 215285.7	0.270 0.000	OK

Y方向正加力時 17レベル

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	A	351.7 102684	5488.0 357.5	17.1 17.1	597 709	156.3 41286.1	5.0 155.9	11699.5 11120.0	0.97	1961.6 192363.6	0.091 0.001	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	576 555	444.4 67524.0	721.4 1057.5	11808.2 11916.8	0.93	1958.7 192082.8	0.543 0.006	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	597 548	242.6 37255.5	292.3 422.8	7515.2 7701.1	0.93	1170.1 114747.2	0.371 0.004	OK
13F	A	351.7 102684	5488.0 357.5	17.1 17.1	653 794	240.5 32975.2	246.3 475.5	11409.8 10685.4	0.94	1961.0 192309.4	0.251 0.002	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	625 583	758.7 61164.2	1007.8 1125.0	11554.6 11771.9	0.89	1952.4 191469.3	0.585 0.006	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	681 569	624.3 34543.3	461.7 543.9	7196.5 7621.5	0.88	1162.6 114014.0	0.501 0.005	OK
12F	A	351.7 102684	5488.0 357.5	17.1 17.1	690 861	291.1 28049.6	460.7 439.5	11221.0 10340.9	0.90	1960.6 192265.8	0.242 0.002	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	661 619	1023.8 54296.5	1190.7 1246.3	11367.7 11587.7	0.87	1944.6 190702.4	0.651 0.007	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	633 576	1075.0 33695.6	589.8 595.9	7379.5 7594.6	0.82	1145.3 112317.0	0.578 0.005	OK
11F	A	442.8 159013	7661.8 357.5	18.9 18.9	738 906	341.6 39173.4	156.3 248.1	14288.1 13301.3	0.92	2737.4 268446.6	0.110 0.001	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	709 653	1287.2 75421.4	997.2 1151.7	14452.6 14781.5	0.88	2714.9 266245.6	0.465 0.004	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	597 583	1550.8 37404.6	453.5 475.4	8723.6 8786.3	0.80	1300.9 127577.0	0.473 0.004	OK
10F	A	442.8 159013	7661.8 357.5	18.9 18.9	766 963	390.4 34728.5	-74.5 634.5	14123.7 12972.4	0.95	2736.9 268395.6	0.253 0.002	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	738 667	1540.0 72275.5	843.1 1484.4	14288.1 14699.3	0.89	2704.5 265224.3	0.598 0.006	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	597 583	2045.2 37404.6	335.1 636.4	8723.6 8786.3	0.82	1266.9 124240.2	0.645 0.005	OK
9F	A	442.8 159013	7661.8 357.5	18.9 18.9	714 912	416.1 38688.3	176.7 1131.8	14426.7 13268.2	0.94	2736.6 268366.0	0.424 0.004	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	700 671	1754.4 71380.5	841.5 1958.0	14509.4 14674.9	0.89	2694.2 264214.8	0.772 0.007	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	601 601	2587.7 35221.2	331.6 752.5	8707.0 8707.0	0.80	1218.8 119522.7	0.782 0.006	OK
8F	A	544.3 235766	10341.8 357.5	20.8 20.8	709 906	319.7 58081.7	-195.4 1796.9	18220.2 16931.8	0.97	3695.9 362440.0	0.491 0.005	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	681 681	2135.3 102783.2	525.4 2543.0	18404.2 18404.2	0.91	3637.8 356748.6	0.757 0.007	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	611 597	3129.3 39486.6	210.6 754.0	9796.1 9868.1	0.82	1346.0 131999.8	0.764 0.006	OK
7F	A	544.3 235766	10341.8 357.5	20.8 20.8	738 906	226.4 58081.7	-130.8 2095.0	18036.1 16931.8	0.97	3696.5 362505.1	0.566 0.006	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	709 709	2514.4 94794.5	573.1 2789.6	18220.2 18220.2	0.90	3614.9 354497.4	0.837 0.008	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	625 611	3668.4 37689.7	234.6 877.0	9724.1 9796.1	0.80	1285.1 126025.2	0.894 0.007	OK

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
6F	A	544.3 235766	10341.8 357.5	20.8 20.8	738 906	135.7 58081.7	276.4 1962.7	18036.1 16931.8	0.97	3697.0 362547.1	0.525 0.005	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	709 709	2873.4 94794.5	998.7 2677.5	18220.2 18220.2	0.88	3589.7 352027.9	0.815 0.008	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	625 611	4202.9 37689.7	361.7 832.2	9724.1 9796.1	0.76	1215.2 119166.0	0.904 0.007	OK
5F	A	544.3 235766	10341.8 357.5	20.8 20.8	738 963	48.2 51491.3	1022.2 1496.7	18036.1 16563.7	0.97	3697.2 362567.6	0.398 0.004	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	709 738	3212.4 87702.3	1689.7 2196.5	18220.2 18036.1	0.83	3562.8 349393.3	0.690 0.006	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	653 639	4732.2 34445.3	520.8 695.2	9580.0 9652.0	0.68	1136.5 111456.9	0.855 0.006	OK
4F	B	733.6 293931	13362.8 357.5	20.0 20.0	738 766	3537.3 101453.5	1866.0 1535.1	24051.6 23793.7	0.83	4661.3 457120.9	0.485 0.004	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	709 695	5263.7 50437.3	637.4 548.1	13562.1 13653.2	0.70	1988.1 194968.1	0.600 0.003	OK
3F	B	733.6 293931	13362.8 357.5	20.0 20.0	766 766	3855.2 101453.5	2550.4 1356.6	23793.7 23793.7	0.85	4639.6 454986.5	0.634 0.006	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	738 738	5795.7 44831.9	908.8 424.4	13379.9 13379.9	0.74	1910.9 187390.8	0.760 0.005	OK
2F	B	733.6 293931	13362.8 357.5	20.0 20.0	766 766	4155.9 101453.5	3194.9 627.5	23793.7 23793.7	0.88	4617.3 452799.0	0.788 0.007	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	738 709	6320.2 48457.4	1126.1 142.3	13379.9 13562.1	0.80	1827.4 179206.4	0.911 0.006	OK
1F	B	733.6 293931	13362.8 357.5	20.0 20.0	695 695	4432.8 123009.7	4584.4 -80.1	24438.5 24438.5	0.91	4595.2 450639.0	1.084 0.010	NG
	C	432.3 120520	6578.9 357.5	16.7 16.7	695 680	6834.0 52785.9	1750.3 -95.2	13653.2 13754.5	0.83	1738.7 170503.7	1.210 0.010	NG

Y 方向正加力時 27レム

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 611	374.7 55662.4	-78.1 -53.5	12025.5 11627.1	0.93	1959.6 192175.5	0.070 0.000	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 534	635.9 72968.2	972.0 1338.4	12061.7 12025.5	0.92	1955.3 191747.1	0.686 0.007	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 534	306.5 39245.0	394.9 524.6	7780.8 7754.2	0.92	1169.3 114669.5	0.456 0.005	OK
13F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 667	618.0 46672.3	190.3 469.6	12025.5 11337.3	0.92	1955.6 191783.5	0.277 0.002	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 541	983.8 71082.5	1283.7 1373.4	12061.7 11989.3	0.89	1946.0 190832.7	0.711 0.007	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 541	775.0 38230.8	584.5 656.4	7780.8 7727.7	0.87	1157.9 113547.0	0.595 0.006	OK
12F	A	351.7 102684	5488.0 357.5	17.1 17.1	562 619	805.4 54296.5	809.1 560.6	11881.1 11587.7	0.90	1951.2 191350.8	0.445 0.004	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	547 540	1317.7 71177.7	1619.1 1595.6	11954.4 11991.1	0.86	1933.2 189585.8	0.837 0.009	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	533 547	1325.0 37292.7	715.9 725.0	7755.9 7702.2	0.81	1131.8 110988.0	0.694 0.007	OK
11F	A	442.8 159013	7661.8 357.5	18.9 18.9	583 569	787.7 99459.0	945.4 1173.2	15192.7 15274.9	0.92	2730.1 267726.7	0.449 0.004	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	569 527	1866.9 116034.5	2016.9 2221.3	15274.9 15521.6	0.88	2688.3 263632.6	0.847 0.008	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	527 555	1870.6 41293.9	608.8 620.7	9036.8 8911.5	0.79	1280.0 125523.7	0.591 0.005	OK
10F	A	442.8 159013	7661.8 357.5	18.9 18.9	597 583	677.7 94717.3	982.4 1577.4	15110.4 15192.7	0.93	2732.4 267957.1	0.585 0.006	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2471.6 116034.5	2289.7 2482.6	15192.7 15521.6	0.86	2650.1 259883.1	0.959 0.010	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	527 555	2457.4 41293.9	523.1 811.3	9036.8 8911.5	0.80	1231.4 120756.5	0.788 0.007	OK
9F	A	442.8 159013	7661.8 357.5	18.9 18.9	586 601	497.6 89188.4	1073.8 2344.3	15171.4 15088.6	0.95	2735.5 268259.6	0.847 0.009	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3109.9 108713.4	1835.5 2542.5	15295.5 15419.6	0.85	2598.1 254791.3	1.020 0.010	NG
	C	271.0 62796	3767.7 357.5	15.2 15.2	530 565	3088.0 39768.0	485.4 892.2	9022.2 8864.6	0.78	1164.5 114193.6	0.912 0.008	OK
8F	A	544.3 235766	10341.8 357.5	20.8 20.8	569 625	261.2 122116.7	641.2 2744.0	19140.4 18772.3	0.97	3696.3 362483.4	0.736 0.008	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	555 562	3790.6 151181.0	1770.0 3359.6	19232.5 19186.5	0.88	3510.1 344222.7	1.017 0.010	NG
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	3721.8 43488.4	418.3 928.3	10228.3 10012.2	0.79	1278.5 125381.2	0.902 0.007	OK

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
7F	A	544.3 235766	10341.8 357.5	20.8 20.8	583 639	27.2 116801.5	720.4 3102.7	19048.4 18680.3	0.99	3697.2 362569.6	0.833 0.009	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	569 583	4478.8 140435.6	1834.0 3333.6	19140.4 19048.4	0.86	3436.0 336955.7	1.038 0.010	NG
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	4357.2 43488.4	461.4 991.2	10228.3 10012.2	0.77	1193.2 117013.6	0.996 0.008	OK
6F	B	544.3 235766	10341.8 357.5	20.8 20.8	569 583	5182.7 140435.6	2079.6 3238.7	19140.4 19048.4	0.84	3347.4 328271.3	1.038 0.010	NG
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	4994.6 43488.4	557.4 934.6	10228.3 10012.2	0.73	1094.1 107295.1	1.009 0.009	NG
5F	B	544.3 235766	10341.8 357.5	20.8 20.8	583 569	5903.1 147466.1	2638.4 2931.5	19048.4 19140.4	0.81	3243.5 318074.0	0.979 0.009	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	534 562	5634.5 44583.9	769.7 827.2	10192.3 10048.2	0.66	981.3 96236.2	0.973 0.009	OK
4F	B	733.6 293931	13362.8 357.5	20.0 20.0	597 576	6429.1 179384.2	3167.3 3001.1	25341.3 25534.8	0.82	4394.4 430946.4	0.815 0.007	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	555 569	6490.8 75382.2	1154.5 1230.5	14564.2 14473.1	0.72	1798.7 176393.4	0.858 0.007	OK
3F	B	733.6 293931	13362.8 357.5	20.0 20.0	611 583	6966.9 175082.0	3668.2 2419.1	25212.4 25470.3	0.83	4327.7 424403.3	0.944 0.009	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	569 583	7349.8 71788.3	1313.9 786.7	14473.1 14382.0	0.74	1642.6 161081.5	0.974 0.008	OK
2F	B	733.6 293931	13362.8 357.5	20.0 20.0	597 583	7516.8 175082.0	4156.1 1927.9	25341.3 25470.3	0.85	4254.0 417170.1	1.068 0.010	NG
	C	432.3 120520	6578.9 357.5	16.7 16.7	569 583	8213.1 71788.3	1408.2 660.8	14473.1 14382.0	0.75	1469.3 144085.5	1.079 0.010	NG
1F	B	733.6 293931	13362.8 357.5	20.0 20.0	625 617	8086.4 156171.7	4188.3 1508.8	25084.2 25155.9	0.85	4171.7 409099.2	1.104 0.010	NG
	C	432.3 120520	6578.9 357.5	16.7 16.7	609 617	9086.8 64034.6	1330.7 586.0	14210.6 14159.9	0.73	1292.0 126697.1	1.122 0.011	NG

Y 方向正加力時 37レム

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 611	374.2 55662.4	-108.4 -93.1	12025.5 11627.1	0.92	1959.7 192176.1	0.084 0.001	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 527	685.5 74929.9	954.6 1314.7	12061.7 12061.7	0.92	1954.2 191640.7	0.677 0.007	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 527	311.7 40300.1	419.8 536.2	7780.8 7780.8	0.92	1169.2 114662.4	0.465 0.005	OK
13F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 667	621.6 46672.3	166.9 445.7	12025.5 11337.3	0.92	1955.6 191776.4	0.267 0.002	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 534	1101.6 72968.2	1277.3 1363.2	12061.7 12025.5	0.88	1941.9 190434.1	0.713 0.007	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 527	834.6 40300.1	623.2 694.3	7780.8 7780.8	0.86	1155.7 113334.2	0.630 0.006	OK
12F	A	351.7 102684	5488.0 357.5	17.1 17.1	562 619	810.5 54296.5	772.7 527.6	11881.1 11587.7	0.90	1951.1 191337.4	0.429 0.004	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	547 533	1496.0 73091.2	1597.7 1580.0	11954.4 12027.8	0.86	1924.9 188771.7	0.838 0.008	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	533 540	1440.5 38282.0	753.5 762.2	7755.9 7729.0	0.81	1124.5 110280.0	0.732 0.007	OK
11F	A	442.8 159013	7661.8 357.5	18.9 18.9	583 569	800.3 99459.0	894.4 1108.2	15192.7 15274.9	0.92	2729.8 267698.2	0.427 0.004	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	569 527	2102.5 116034.5	1980.7 2174.4	15274.9 15521.6	0.87	2674.7 262295.6	0.842 0.008	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	527 541	2042.9 43470.1	613.1 641.8	9036.8 8974.2	0.79	1267.1 124257.8	0.622 0.005	OK
10F	A	442.8 159013	7661.8 357.5	18.9 18.9	597 583	692.3 94717.3	937.8 1530.5	15110.4 15192.7	0.93	2732.1 267928.4	0.570 0.006	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2779.6 116034.5	2311.2 2464.4	15192.7 15521.6	0.85	2626.5 257571.7	0.967 0.010	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	527 548	2673.7 42361.1	530.5 806.5	9036.8 8942.9	0.79	1210.1 118673.9	0.805 0.007	OK
9F	A	442.8 159013	7661.8 357.5	18.9 18.9	586 601	504.7 89188.4	1065.6 2316.3	15171.4 15088.6	0.95	2735.4 268249.5	0.837 0.009	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3502.6 108713.4	1857.6 2513.7	15295.5 15419.6	0.84	2560.3 251080.5	1.029 0.010	NG
	C	271.0 62796	3767.7 357.5	15.2 15.2	530 551	3345.8 41836.5	488.1 886.2	9022.2 8927.6	0.78	1132.7 111080.8	0.933 0.008	OK
8F	A	544.3 235766	10341.8 357.5	20.8 20.8	569 625	246.8 122116.7	645.7 2753.8	19140.4 18772.3	0.97	3696.4 362492.8	0.739 0.008	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	555 555	4301.3 155038.0	1825.3 3328.6	19232.5 19232.5	0.87	3456.3 338945.4	1.030 0.010	NG

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
8F	C	307.7 69528	4220.4 357.5	15.0 15.0	527 555	4021.8 45721.4	433.1 926.4	10228.3 10084.3	0.78	1239.9 121594.9	0.926 0.008	OK
7F	B	544.3 235766	10341.8 357.5	20.8 20.8	569 569	5098.8 147466.1	1893.3 3270.8	19140.4 19140.4	0.85	3358.7 329373.3	1.048 0.010	NG
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 562	4700.7 44583.9	486.2 975.8	10228.3 10048.2	0.76	1141.5 111941.0	1.015 0.009	NG
6F	B	544.3 235766	10341.8 357.5	20.8 20.8	569 569	5900.6 147466.1	2178.2 3169.2	19140.4 19140.4	0.83	3243.8 318112.2	1.051 0.010	NG
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 562	5383.2 44583.9	592.7 909.4	10228.3 10048.2	0.71	1027.1 100721.0	1.025 0.009	NG
5F	B	544.3 235766	10341.8 357.5	20.8 20.8	583 569	6705.7 147466.1	2587.0 2848.2	19048.4 19140.4	0.80	3111.7 305151.6	0.995 0.009	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 548	6070.2 46903.0	746.7 796.0	10228.3 10120.3	0.65	901.7 88422.6	0.995 0.009	OK
4F	B	733.6 293931	13362.8 357.5	20.0 20.0	597 569	7305.7 183847.0	3166.5 3053.3	25341.3 25599.3	0.80	4282.9 420011.7	0.843 0.008	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	541 555	6974.7 79252.9	1161.1 1257.1	14655.3 14564.2	0.71	1713.1 168000.6	0.898 0.007	OK
3F	B	733.6 293931	13362.8 357.5	20.0 20.0	611 583	7910.7 175082.0	3631.5 2415.8	25212.4 25470.3	0.82	4197.7 411650.9	0.969 0.009	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	555 569	7881.5 75382.2	1290.1 781.3	14564.2 14473.1	0.74	1536.6 150684.6	0.998 0.009	OK
2F	B	733.6 293931	13362.8 357.5	20.0 20.0	597 576	8521.2 179384.2	4031.0 1977.2	25341.3 25534.8	0.84	4104.8 402540.8	1.078 0.010	NG
	C	432.3 120520	6578.9 357.5	16.7 16.7	555 569	8793.9 75382.2	1328.3 694.3	14564.2 14473.1	0.74	1351.4 132526.3	1.081 0.010	NG
1F	B	733.6 293931	13362.8 357.5	20.0 20.0	625 609	9139.1 160207.6	3999.4 1646.3	25084.2 25227.7	0.83	4003.7 392631.4	1.102 0.010	NG
	C	432.3 120520	6578.9 357.5	16.7 16.7	601 609	9715.1 65689.4	1200.2 676.6	14261.3 14210.6	0.70	1164.5 114194.8	1.102 0.011	NG

Y 方向正加力時 47レム

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 611	374.9 55662.4	-108.0 -94.1	12025.5 11627.1	0.92	1959.6 192175.2	0.083 0.001	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 534	682.9 72968.2	973.8 1338.4	12061.7 12025.5	0.92	1954.3 191646.5	0.688 0.007	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	534 534	335.8 39245.0	420.9 556.5	7754.2 7754.2	0.92	1168.9 114627.7	0.484 0.005	OK
13F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 667	622.1 46672.3	167.9 445.4	12025.5 11337.3	0.92	1955.6 191775.2	0.267 0.002	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 541	1087.3 71082.5	1287.5 1373.6	12061.7 11989.3	0.88	1942.4 190485.0	0.716 0.007	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	541 541	823.3 38230.8	604.5 674.4	7727.7 7727.7	0.86	1156.1 113375.8	0.613 0.006	OK
12F	A	351.7 102684	5488.0 357.5	17.1 17.1	562 619	811.2 54296.5	771.3 525.1	11881.1 11587.7	0.90	1951.1 191335.4	0.428 0.004	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	547 540	1474.7 71177.7	1603.0 1584.4	11954.4 11991.1	0.86	1926.0 188874.3	0.838 0.008	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	540 547	1388.5 37292.7	738.7 744.3	7729.0 7702.2	0.81	1127.9 110606.0	0.713 0.007	OK
11F	A	442.8 159013	7661.8 357.5	18.9 18.9	583 569	802.6 99459.0	890.5 1101.0	15192.7 15274.9	0.92	2729.7 267692.9	0.425 0.004	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	569 527	2070.2 116034.5	1983.1 2177.8	15274.9 15521.6	0.87	2676.6 262488.4	0.842 0.008	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	527 555	1960.3 41293.9	611.9 633.3	9036.8 8911.5	0.79	1273.4 124878.4	0.608 0.005	OK
10F	A	442.8 159013	7661.8 357.5	18.9 18.9	597 583	696.9 94717.3	932.1 1520.4	15110.4 15192.7	0.93	2732.0 267919.4	0.567 0.006	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2733.1 116034.5	2310.8 2465.5	15192.7 15521.6	0.85	2630.2 257937.9	0.965 0.010	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	527 555	2564.2 41293.9	525.0 804.2	9036.8 8911.5	0.79	1221.1 119750.1	0.793 0.007	OK
9F	A	442.8 159013	7661.8 357.5	18.9 18.9	586 601	510.1 89188.4	1064.3 2308.6	15171.4 15088.6	0.94	2735.3 268241.6	0.835 0.009	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3445.4 108713.4	1855.4 2517.8	15295.5 15419.6	0.85	2566.1 251648.3	1.028 0.010	NG
	C	271.0 62796	3767.7 357.5	15.2 15.2	530 558	3204.9 40782.6	485.2 887.0	9022.2 8896.1	0.78	1150.4 112812.8	0.920 0.008	OK
8F	A	544.3 235766	10341.8 357.5	20.8 20.8	569 625	251.9 122116.7	648.1 2755.3	19140.4 18772.3	0.97	3696.4 362489.6	0.739 0.008	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	555 562	4237.1 151181.0	1821.8 3335.0	19232.5 19186.5	0.87	3463.4 339645.8	1.029 0.010	NG

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
8F	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	3848.9 43488.4	422.2 924.9	10228.3 10012.2	0.78	1262.5 123813.5	0.911 0.007	OK
7F	B	544.3 235766	10341.8 357.5	20.8 20.8	569 576	5027.2 143886.5	1891.3 3278.0	19140.4 19094.4	0.85	3368.1 330298.8	1.047 0.010	NG
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	4494.0 43488.4	468.2 983.3	10228.3 10012.2	0.76	1173.1 115039.0	1.003 0.009	NG
6F	B	544.3 235766	10341.8 357.5	20.8 20.8	569 576	5820.8 143886.5	2169.3 3175.9	19140.4 19094.4	0.83	3256.0 319306.6	1.049 0.010	NG
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	5139.7 43488.4	566.3 923.8	10228.3 10012.2	0.72	1069.7 104898.8	1.015 0.009	NG
5F	B	544.3 235766	10341.8 357.5	20.8 20.8	583 569	6616.3 147466.1	2593.3 2859.2	19048.4 19140.4	0.80	3127.2 306673.0	0.993 0.009	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	541 555	5785.6 45721.4	760.1 815.9	10156.3 10084.3	0.66	953.7 93526.4	0.980 0.009	OK
4F	B	733.6 293931	13362.8 357.5	20.0 20.0	597 576	7205.3 179384.2	3168.8 3050.1	25341.3 25534.8	0.80	4296.4 421334.8	0.840 0.008	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	569 569	6647.7 75382.2	1155.7 1236.8	14473.1 14473.1	0.71	1771.6 173737.6	0.870 0.007	OK
3F	B	733.6 293931	13362.8 357.5	20.0 20.0	611 583	7798.9 175082.0	3641.0 2416.6	25212.4 25470.3	0.82	4213.9 413247.0	0.967 0.009	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	583 583	7512.4 71788.3	1306.4 781.5	14382.0 14382.0	0.74	1610.8 157969.1	0.982 0.008	OK
2F	B	733.6 293931	13362.8 357.5	20.0 20.0	597 583	8396.4 175082.0	4048.3 1969.6	25341.3 25470.3	0.84	4124.3 404458.2	1.077 0.010	NG
	C	432.3 120520	6578.9 357.5	16.7 16.7	583 583	8377.5 71788.3	1385.1 666.9	14382.0 14382.0	0.75	1435.9 140812.1	1.080 0.010	NG
1F	B	733.6 293931	13362.8 357.5	20.0 20.0	625 617	8999.2 156171.7	4024.5 1631.0	25084.2 25155.9	0.83	4027.2 394934.7	1.102 0.010	NG
	C	432.3 120520	6578.9 357.5	16.7 16.7	617 609	9243.4 65689.4	1298.1 607.5	14159.9 14210.6	0.72	1260.2 123581.8	1.118 0.011	NG

Y 方向正加力時 57レベル

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 611	373.7 55662.4	-79.8 -58.9	12025.5 11627.1	0.93	1959.7 192176.7	0.070 0.000	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 534	628.0 72968.2	994.6 1367.1	12061.7 12025.5	0.92	1955.4 191763.3	0.699 0.007	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	541 541	331.2 38230.8	400.4 553.2	7727.7 7727.7	0.92	1168.9 114634.6	0.481 0.005	OK
13F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 667	615.1 46672.3	190.0 465.2	12025.5 11337.3	0.92	1955.7 191789.4	0.275 0.002	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 541	961.0 71082.5	1291.6 1380.0	12061.7 11989.3	0.89	1946.7 190904.9	0.713 0.007	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	562 555	753.0 36317.0	567.2 635.5	7648.0 7674.6	0.86	1158.6 113621.3	0.577 0.006	OK
12F	A	351.7 102684	5488.0 357.5	17.1 17.1	562 619	801.7 54296.5	799.8 548.7	11881.1 11587.7	0.90	1951.3 191360.4	0.441 0.004	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	547 540	1286.3 71177.7	1615.3 1591.4	11954.4 11991.1	0.87	1934.6 189718.5	0.834 0.009	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	547 562	1247.6 35425.8	692.1 701.1	7702.2 7648.4	0.81	1136.3 111428.8	0.668 0.006	OK
11F	A	442.8 159013	7661.8 357.5	18.9 18.9	583 569	787.3 99459.0	933.4 1146.5	15192.7 15274.9	0.92	2730.1 267727.5	0.440 0.004	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	569 527	1823.6 116034.5	2015.1 2205.7	15274.9 15521.6	0.88	2690.6 263860.9	0.839 0.008	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	527 569	1742.6 39277.2	601.7 599.2	9036.8 8848.9	0.79	1288.8 126391.6	0.566 0.005	OK
10F	A	442.8 159013	7661.8 357.5	18.9 18.9	597 583	679.4 94717.3	959.7 1547.1	15110.4 15192.7	0.93	2732.4 267953.7	0.575 0.006	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	583 534	2414.9 112996.6	2276.1 2480.7	15192.7 15480.5	0.86	2654.1 260279.1	0.955 0.010	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	527 569	2281.7 39277.2	518.0 805.1	9036.8 8848.9	0.80	1247.3 122319.3	0.767 0.007	OK
9F	A	442.8 159013	7661.8 357.5	18.9 18.9	586 601	501.4 89188.4	1068.3 2316.3	15171.4 15088.6	0.95	2735.4 268254.1	0.837 0.009	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3039.5 108713.4	1836.0 2546.6	15295.5 15419.6	0.86	2604.5 255409.9	1.018 0.010	NG
	C	271.0 62796	3767.7 357.5	15.2 15.2	530 572	2862.6 38790.8	482.8 892.6	9022.2 8833.1	0.79	1190.1 116711.1	0.890 0.008	OK
8F	A	544.3 235766	10341.8 357.5	20.8 20.8	569 625	262.3 122116.7	648.9 2750.7	19140.4 18772.3	0.97	3696.3 362482.7	0.738 0.008	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	555 569	3710.0 147466.1	1765.9 3363.6	19232.5 19140.4	0.88	3518.0 344994.9	1.014 0.010	NG

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
8F	C	307.7 69528	4220.4 357.5	15.0 15.0	527 583	3447.7 41415.1	405.0 926.7	10228.3 9940.2	0.79	1311.2 128585.9	0.878 0.007	OK
7F	A	544.3 235766	10341.8 357.5	20.8 20.8	583 639	25.2 116801.5	724.3 3094.2	19048.4 18680.3	0.99	3697.2 362569.8	0.831 0.009	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	569 583	4388.2 140435.6	1829.1 3342.0	19140.4 19048.4	0.86	3446.4 337981.3	1.036 0.010	NG
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 583	4033.0 41415.1	444.3 1001.0	10228.3 9940.2	0.77	1238.4 121447.5	0.975 0.008	OK
6F	B	544.3 235766	10341.8 357.5	20.8 20.8	569 583	5081.1 140435.6	2076.4 3247.1	19140.4 19048.4	0.84	3361.0 329603.4	1.036 0.010	NG
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 583	4618.5 41415.1	530.4 947.8	10228.3 9940.2	0.74	1154.2 113190.2	0.988 0.008	OK
5F	B	544.3 235766	10341.8 357.5	20.8 20.8	583 576	5788.9 143886.5	2639.9 2937.7	19048.4 19094.4	0.81	3260.8 319779.1	0.974 0.009	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	548 569	5204.0 43488.4	783.9 847.7	10120.3 10012.2	0.67	1058.6 103813.4	0.946 0.008	OK
4F	B	733.6 293931	13362.8 357.5	20.0 20.0	597 583	6302.3 175082.0	3172.0 3002.6	25341.3 25470.3	0.82	4409.4 432413.1	0.810 0.007	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	583 576	6005.8 73552.4	1147.7 1209.5	14382.0 14427.5	0.72	1878.3 184197.9	0.822 0.007	OK
3F	B	733.6 293931	13362.8 357.5	20.0 20.0	611 583	6827.6 175082.0	3679.0 2417.0	25212.4 25470.3	0.84	4345.5 426148.6	0.941 0.009	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	611 597	6810.9 68445.5	1323.8 789.0	14199.8 14290.9	0.75	1742.8 170910.1	0.947 0.008	OK
2F	B	733.6 293931	13362.8 357.5	20.0 20.0	597 583	7363.1 175082.0	4170.6 1919.8	25341.3 25470.3	0.85	4275.1 419247.5	1.065 0.010	NG
	C	432.3 120520	6578.9 357.5	16.7 16.7	597 597	7617.3 68445.5	1490.0 637.2	14290.9 14290.9	0.76	1590.0 155927.0	1.076 0.010	NG
1F	B	733.6 293931	13362.8 357.5	20.0 20.0	625 617	7916.0 156171.7	4218.7 1495.5	25084.2 25155.9	0.85	4196.9 411574.8	1.104 0.010	NG
	C	432.3 120520	6578.9 357.5	16.7 16.7	625 617	8428.6 64034.6	1460.5 488.4	14109.3 14159.9	0.76	1425.5 139795.3	1.139 0.010	NG

Y 方向正加力時 67レベル

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	A	351.7 102684	5488.0 357.5	17.1 17.1	597 709	158.8 41286.1	-0.7 145.1	11699.5 11120.0	0.97	1961.6 192362.4	0.086 0.001	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	576 555	438.7 67524.0	714.4 1047.2	11808.2 11916.8	0.93	1958.8 192091.0	0.538 0.005	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	597 548	231.8 37255.5	291.1 421.2	7515.2 7701.1	0.93	1170.2 114758.5	0.369 0.004	OK
13F	A	351.7 102684	5488.0 357.5	17.1 17.1	653 794	245.4 32975.2	243.4 464.9	11409.8 10685.4	0.93	1961.0 192305.6	0.246 0.002	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	625 583	746.7 61164.2	1003.1 1111.9	11554.6 11771.9	0.89	1952.7 191498.6	0.578 0.006	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	681 569	602.7 34543.3	464.1 540.0	7196.5 7621.5	0.88	1163.2 114072.9	0.495 0.005	OK
12F	A	351.7 102684	5488.0 357.5	17.1 17.1	690 861	295.7 28049.6	456.5 424.7	11221.0 10340.9	0.90	1960.5 192261.4	0.240 0.002	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	661 619	1007.5 54296.5	1187.0 1231.3	11367.7 11587.7	0.87	1945.2 190756.3	0.643 0.006	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	633 576	1043.6 33695.6	591.8 593.3	7379.5 7594.6	0.82	1146.8 112464.7	0.572 0.005	OK
11F	A	442.8 159013	7661.8 357.5	18.9 18.9	738 906	342.3 39173.4	155.9 231.9	14288.1 13301.3	0.92	2737.4 268446.0	0.104 0.001	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	709 653	1269.8 75421.4	989.4 1132.8	14452.6 14781.5	0.88	2715.6 266309.0	0.457 0.004	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	597 583	1505.5 37404.6	457.0 472.6	8723.6 8786.3	0.80	1303.6 127837.1	0.466 0.004	OK
10F	A	442.8 159013	7661.8 357.5	18.9 18.9	766 963	383.9 34728.5	-81.0 608.1	14123.7 12972.4	0.95	2736.9 268402.8	0.244 0.002	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	738 667	1523.4 72275.5	853.6 1460.6	14288.1 14699.3	0.88	2705.3 265296.6	0.589 0.006	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	597 583	1986.9 37404.6	340.5 631.8	8723.6 8786.3	0.82	1271.4 124681.8	0.635 0.005	OK
9F	A	442.8 159013	7661.8 357.5	18.9 18.9	714 912	398.6 38688.3	175.5 1104.4	14426.7 13268.2	0.94	2736.8 268386.4	0.413 0.004	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	700 671	1735.6 71380.5	845.2 1948.5	14509.4 14674.9	0.89	2695.2 264308.5	0.767 0.007	OK
	C	271.0 62796	3767.7 357.5	15.2 15.2	601 601	2525.4 35221.2	332.6 747.4	8707.0 8707.0	0.81	1224.9 120120.9	0.772 0.006	OK
8F	A	544.3 235766	10341.8 357.5	20.8 20.8	709 906	279.4 58081.7	-185.9 1799.7	18220.2 16931.8	0.97	3696.2 362470.9	0.490 0.005	OK

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
8F	B	544.3 235766	10341.8 357.5	20.8 20.8	681 681	2121.4 102783.2	533.4 2539.4	18404.2 18404.2	0.91	3638.6 356823.9	0.756 0.007	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	611 597	3066.6 39486.6	212.7 753.3	9796.1 9868.1	0.82	1352.5 132632.5	0.758 0.006	OK
7F	A	544.3 235766	10341.8 357.5	20.8 20.8	738 906	159.4 58081.7	-123.6 2084.5	18036.1 16931.8	0.98	3696.9 362538.1	0.561 0.006	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	709 709	2508.4 94794.5	580.9 2781.3	18220.2 18220.2	0.90	3615.3 354536.4	0.834 0.008	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	625 611	3608.1 37689.7	236.0 874.8	9724.1 9796.1	0.80	1292.4 126740.9	0.886 0.007	OK
6F	A	544.3 235766	10341.8 357.5	20.8 20.8	738 906	39.1 58081.7	286.5 1955.6	18036.1 16931.8	0.99	3697.2 362568.6	0.524 0.005	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	709 709	2877.4 94794.5	1008.6 2669.6	18220.2 18220.2	0.88	3589.4 351998.4	0.813 0.008	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	625 611	4147.8 37689.7	364.8 830.7	9724.1 9796.1	0.76	1222.8 119916.8	0.898 0.007	OK
5F	B	544.3 235766	10341.8 357.5	20.8 20.8	709 738	3229.7 87702.3	1678.4 2188.4	18220.2 18036.1	0.83	3561.4 349251.4	0.689 0.006	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	653 639	4685.4 34445.3	516.9 692.3	9580.0 9652.0	0.68	1143.9 112174.0	0.849 0.006	OK
4F	B	733.6 293931	13362.8 357.5	20.0 20.0	738 766	3568.1 101453.5	1873.3 1546.5	24051.6 23793.7	0.83	4659.3 456922.5	0.487 0.004	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	709 695	5228.2 50437.3	640.1 552.2	13562.1 13653.2	0.70	1993.0 195446.8	0.598 0.003	OK
3F	B	733.6 293931	13362.8 357.5	20.0 20.0	766 766	3899.6 101453.5	2558.1 1347.5	23793.7 23793.7	0.85	4636.4 454674.4	0.637 0.006	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	738 738	5773.6 44831.9	911.8 420.9	13379.9 13379.9	0.74	1914.2 187719.6	0.760 0.005	OK
2F	B	733.6 293931	13362.8 357.5	20.0 20.0	766 766	4216.6 101453.5	3197.4 620.4	23793.7 23793.7	0.88	4612.6 452337.6	0.791 0.007	OK
	C	432.3 120520	6578.9 357.5	16.7 16.7	738 709	6314.9 48457.4	1127.3 139.5	13379.9 13562.1	0.80	1828.3 179293.8	0.911 0.006	OK
1F	B	733.6 293931	13362.8 357.5	20.0 20.0	695 695	4511.6 123009.7	4576.2 -81.2	24438.5 24438.5	0.91	4588.7 449999.5	1.085 0.010	NG
	C	432.3 120520	6578.9 357.5	16.7 16.7	695 680	6849.7 52785.9	1745.6 -95.9	13653.2 13754.5	0.83	1735.8 170227.0	1.209 0.010	NG

Y方向正加力時 A7レベル

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	1	351.7 102684	5488.0 357.5	17.1 17.1	597 709	156.3 58316.1	-12.2 -20.4	11699.5 11120.0	0.96	1961.6 192363.6	0.024 0.000	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	534 611	374.7 72968.2	10.0 11.9	12025.5 11627.1	0.93	1959.6 192175.5	0.038 0.000	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	534 611	374.2 72968.2	-2.0 -3.4	12025.5 11627.1	0.94	1959.7 192176.1	0.034 0.000	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	534 611	374.9 72968.2	-6.1 -7.3	12025.5 11627.1	0.93	1959.6 192175.2	0.036 0.000	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	534 611	373.7 72968.2	-12.4 -16.0	12025.5 11627.1	0.94	1959.7 192176.7	0.040 0.000	OK
	6	351.7 102684	5488.0 357.5	17.1 17.1	597 709	158.8 58316.1	14.4 21.7	11699.5 11120.0	0.96	1961.6 192362.4	0.025 0.000	OK
13F	1	351.7 102684	5488.0 357.5	17.1 17.1	653 794	240.5 48703.8	-7.7 -9.1	11409.8 10685.4	0.94	1961.0 192309.4	0.027 0.000	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	534 667	618.0 72968.2	8.2 5.0	12025.5 11337.3	0.93	1955.6 191783.5	0.058 0.000	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	534 667	621.6 72968.2	-3.6 -4.7	12025.5 11337.3	0.92	1955.6 191776.4	0.057 0.000	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	534 667	622.1 72968.2	-7.0 -8.4	12025.5 11337.3	0.92	1955.6 191775.2	0.059 0.000	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	534 667	615.1 72968.2	-14.0 -13.5	12025.5 11337.3	0.91	1955.7 191789.4	0.061 0.000	OK
	6	351.7 102684	5488.0 357.5	17.1 17.1	653 794	245.4 48703.8	8.3 5.7	11409.8 10685.4	0.94	1961.0 192305.6	0.027 0.000	OK
12F	1	351.7 102684	5488.0 357.5	17.1 17.1	690 861	291.1 43666.9	-6.2 -10.9	11221.0 10340.9	0.94	1960.6 192265.8	0.033 0.000	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	562 619	805.4 65867.1	6.8 4.4	11881.1 11587.7	0.91	1951.2 191350.8	0.073 0.000	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	562 619	810.5 65867.1	-7.2 -9.4	11881.1 11587.7	0.90	1951.1 191337.4	0.074 0.000	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	562 619	811.2 65867.1	-10.0 -12.3	11881.1 11587.7	0.90	1951.1 191335.4	0.076 0.000	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	562 619	801.7 65867.1	-19.7 -21.5	11881.1 11587.7	0.89	1951.3 191360.4	0.079 0.000	OK

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
12F	6	351.7 102684	5488.0 357.5	17.1 17.1	690 861	295.7 43666.9	2.5 2.0	11221.0 10340.9	0.93	1960.5 192261.4	0.030 0.000	OK
11F	1	442.8 159013	7661.8 357.5	18.9 18.9	738 906	341.6 59151.1	-3.9 -9.5	14288.1 13301.3	0.95	2737.4 268446.6	0.029 0.000	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	583 569	787.7 94717.3	8.5 3.5	15192.7 15274.9	0.94	2730.1 267726.7	0.055 0.000	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	583 569	800.3 94717.3	-12.2 -13.6	15192.7 15274.9	0.91	2729.8 267698.2	0.057 0.000	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	583 569	802.6 94717.3	-16.0 -16.8	15192.7 15274.9	0.91	2729.7 267692.9	0.058 0.000	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	583 569	787.3 94717.3	-31.4 -29.2	15192.7 15274.9	0.91	2730.1 267727.5	0.062 0.000	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	738 906	342.3 59151.1	-3.0 -5.7	14288.1 13301.3	0.94	2737.4 268446.0	0.028 0.000	OK
10F	1	442.8 159013	7661.8 357.5	18.9 18.9	766 963	390.4 54885.1	-6.2 -11.5	14123.7 12972.4	0.93	2736.9 268395.6	0.034 0.000	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	597 583	677.7 90306.7	4.0 -1.3	15110.4 15192.7	0.97	2732.4 267957.1	0.046 0.000	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	597 583	692.3 90306.7	-17.3 -18.1	15110.4 15192.7	0.91	2732.1 267928.4	0.052 0.000	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	597 583	696.9 90306.7	-20.9 -21.1	15110.4 15192.7	0.91	2732.0 267919.4	0.053 0.000	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	597 583	679.4 90306.7	-37.5 -33.9	15110.4 15192.7	0.92	2732.4 267953.7	0.058 0.000	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	766 963	383.9 54885.1	-6.2 -11.8	14123.7 12972.4	0.94	2736.9 268402.8	0.034 0.000	OK
9F	1	442.8 159013	7661.8 357.5	18.9 18.9	714 912	416.1 63142.7	-6.4 -11.6	14426.7 13268.2	0.94	2736.6 268366.0	0.035 0.000	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	586 601	497.6 93544.3	-3.2 -4.2	15171.4 15088.6	0.94	2735.5 268259.6	0.034 0.000	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	586 601	504.7 93544.3	-28.6 -23.3	15171.4 15088.6	0.93	2735.4 268249.5	0.043 0.000	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	586 601	510.1 93544.3	-32.2 -26.2	15171.4 15088.6	0.93	2735.3 268241.6	0.045 0.000	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	586 601	501.4 93544.3	-52.8 -41.6	15171.4 15088.6	0.93	2735.4 268254.1	0.051 0.000	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	714 912	398.6 63142.7	-22.3 -19.5	14426.7 13268.2	0.93	2736.8 268386.4	0.038 0.000	OK
8F	1	544.3 235766	10341.8 357.5	20.8 20.8	709 906	319.7 94794.5	-3.9 -5.2	18220.2 16931.8	0.95	3695.9 362440.0	0.020 0.000	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	569 625	261.2 147466.1	-3.8 -4.7	19140.4 18772.3	0.96	3696.3 362483.4	0.015 0.000	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	569 625	246.8 147466.1	-39.4 -38.8	19140.4 18772.3	0.96	3696.4 362492.8	0.023 0.000	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	569 625	251.9 147466.1	-45.0 -43.7	19140.4 18772.3	0.96	3696.4 362489.6	0.025 0.000	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	569 625	262.3 147466.1	-74.1 -71.6	19140.4 18772.3	0.96	3696.3 362482.7	0.033 0.000	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	709 906	279.4 94794.5	-33.0 -38.3	18220.2 16931.8	0.95	3696.2 362470.9	0.026 0.000	OK
7F	1	544.3 235766	10341.8 357.5	20.8 20.8	738 906	226.4 87702.3	-8.1 -11.3	18036.1 16931.8	0.96	3696.5 362505.1	0.016 0.000	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	583 639	27.2 140435.6	-9.3 -10.4	19048.4 18680.3	0.99	3697.2 362569.6	0.004 0.000	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	583 639	25.2 140435.6	-73.0 -66.0	19048.4 18680.3	0.99	3697.2 362569.8	0.021 0.000	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	738 906	159.4 87702.3	-31.7 -34.4	18036.1 16931.8	0.96	3696.9 362538.1	0.018 0.000	OK
6F	1	544.3 235766	10341.8 357.5	20.8 20.8	738 906	135.7 87702.3	-12.7 -14.8	18036.1 16931.8	0.96	3697.0 362547.1	0.012 0.000	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	738 906	39.1 87702.3	-33.4 -36.7	18036.1 16931.8	0.98	3697.2 362568.6	0.012 0.000	OK
5F	1	544.3 235766	10341.8 357.5	20.8 20.8	738 963	48.2 87702.3	-19.5 -19.7	18036.1 16563.7	0.98	3697.2 362567.6	0.008 0.000	OK

Y 方向正加力時 B7レム

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	1	351.7 102684	5488.0 357.5	17.1 17.1	576 555	444.4 62667.2	-237.8 -309.0	11808.2 11916.8	0.93	1958.7 192082.8	0.184 0.002	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	527 534	635.9 74929.9	-211.1 -242.3	12061.7 12025.5	0.91	1955.3 191747.1	0.167 0.001	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	527 527	685.5 74929.9	-29.0 -30.3	12061.7 12061.7	0.91	1954.2 191640.7	0.071 0.000	OK

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	4	351.7 102684	5488.0 357.5	17.1 17.1	527 534	682.9 74929.9	46.9 51.8	12061.7 12025.5	0.91	1954.3 191646.5	0.081 0.000	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	527 534	628.0 74929.9	206.1 236.7	12061.7 12025.5	0.91	1955.4 191763.3	0.163 0.001	OK
	6	351.7 102684	5488.0 357.5	17.1 17.1	576 555	438.7 62667.2	228.2 297.3	11808.2 11916.8	0.93	1958.8 192091.0	0.178 0.002	OK
13F	1	351.7 102684	5488.0 357.5	17.1 17.1	625 583	758.7 53185.7	-195.6 -180.2	11554.6 11771.9	0.89	1952.4 191469.3	0.155 0.001	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	527 541	983.8 74929.9	-187.6 -180.5	12061.7 11989.3	0.89	1946.0 190832.7	0.168 0.001	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	527 534	1101.6 74929.9	-25.9 -25.5	12061.7 12025.5	0.88	1941.9 190434.1	0.103 0.000	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	527 541	1087.3 74929.9	43.3 43.1	12061.7 11989.3	0.88	1942.4 190485.0	0.110 0.000	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	527 541	961.0 74929.9	184.8 179.0	12061.7 11989.3	0.89	1946.7 190904.9	0.165 0.001	OK
	6	351.7 102684	5488.0 357.5	17.1 17.1	625 583	746.7 53185.7	188.4 174.8	11554.6 11771.9	0.89	1952.7 191498.6	0.151 0.001	OK
12F	1	351.7 102684	5488.0 357.5	17.1 17.1	661 619	1023.8 47508.6	-183.1 -196.9	11367.7 11587.7	0.86	1944.6 190702.4	0.178 0.001	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	547 540	1317.7 69338.2	-163.3 -170.7	11954.4 11991.1	0.87	1933.2 189585.8	0.187 0.001	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	547 533	1496.0 69338.2	-21.5 -21.6	11954.4 12027.8	0.85	1924.9 188771.7	0.135 0.000	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	547 540	1474.7 69338.2	39.1 41.2	11954.4 11991.1	0.86	1926.0 188874.3	0.142 0.000	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	547 540	1286.3 69338.2	163.5 172.2	11954.4 11991.1	0.87	1934.6 189718.5	0.185 0.001	OK
	6	351.7 102684	5488.0 357.5	17.1 17.1	661 619	1007.5 47508.6	177.9 192.6	11367.7 11587.7	0.86	1945.2 190756.3	0.175 0.001	OK
11F	1	442.8 159013	7661.8 357.5	18.9 18.9	709 653	1287.2 63934.5	-221.5 -234.2	14452.6 14781.5	0.86	2714.9 266245.6	0.164 0.001	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	569 527	1866.9 99459.0	-221.1 -186.3	15274.9 15521.6	0.87	2688.3 263632.6	0.194 0.001	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	569 527	2102.5 99459.0	-29.4 -23.5	15274.9 15521.6	0.87	2674.7 262295.6	0.147 0.000	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	569 527	2070.2 99459.0	54.7 46.7	15274.9 15521.6	0.87	2676.6 262488.4	0.153 0.000	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	569 527	1823.6 99459.0	223.2 190.0	15274.9 15521.6	0.87	2690.6 263860.9	0.192 0.001	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	709 653	1269.8 63934.5	215.9 230.6	14452.6 14781.5	0.86	2715.6 266309.0	0.162 0.001	OK
10F	1	442.8 159013	7661.8 357.5	18.9 18.9	738 667	1540.0 59151.1	-198.9 -201.2	14288.1 14699.3	0.84	2704.5 265224.3	0.171 0.001	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2471.6 94717.3	-200.0 -144.4	15192.7 15521.6	0.86	2650.1 259883.1	0.227 0.001	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2779.6 94717.3	-23.1 -16.7	15192.7 15521.6	0.85	2626.5 257571.7	0.190 0.000	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2733.1 94717.3	50.1 39.6	15192.7 15521.6	0.85	2630.2 257937.9	0.196 0.000	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	583 534	2414.9 94717.3	206.5 152.0	15192.7 15480.5	0.86	2654.1 260279.1	0.226 0.001	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	738 667	1523.4 59151.1	194.4 201.9	14288.1 14699.3	0.84	2705.3 265296.6	0.170 0.001	OK
9F	1	442.8 159013	7661.8 357.5	18.9 18.9	700 671	1754.4 65722.7	-206.4 -196.8	14509.4 14674.9	0.84	2694.2 264214.8	0.186 0.001	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3109.9 100701.8	-201.4 -116.7	15295.5 15419.6	0.86	2598.1 254791.3	0.269 0.001	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3502.6 100701.8	-18.2 -9.5	15295.5 15419.6	0.86	2560.3 251080.5	0.235 0.000	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3445.4 100701.8	57.6 34.0	15295.5 15419.6	0.85	2566.1 251648.3	0.244 0.000	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3039.5 100701.8	218.2 128.7	15295.5 15419.6	0.86	2604.5 255409.9	0.270 0.001	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	700 671	1735.6 65722.7	209.2 204.3	14509.4 14674.9	0.84	2695.2 264308.5	0.185 0.001	OK
8F	1	544.3 235766	10341.8 357.5	20.8 20.8	681 681	2135.3 102783.2	-257.2 -285.7	18404.2 18404.2	0.86	3637.8 356748.6	0.184 0.001	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	555 562	3790.6 155038.0	-260.6 -211.4	19232.5 19186.5	0.86	3510.1 344222.7	0.260 0.001	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	555 555	4301.3 155038.0	-20.3 -14.1	19232.5 19232.5	0.86	3456.3 338945.4	0.229 0.000	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	555 562	4237.1 155038.0	82.0 62.6	19232.5 19186.5	0.85	3463.4 339645.8	0.240 0.000	OK

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
8F	5	544.3 235766	10341.8 357.5	20.8 20.8	555 569	3710.0 155038.0	295.2 241.2	19232.5 19140.4	0.86	3518.0 344994.9	0.264 0.001	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	681 681	2121.4 102783.2	267.0 300.0	18404.2 18404.2	0.86	3638.6 356823.9	0.187 0.001	OK
7F	1	544.3 235766	10341.8 357.5	20.8 20.8	709 709	2514.4 94794.5	-217.2 -217.6	18220.2 18220.2	0.84	3614.9 354497.4	0.189 0.001	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	569 583	4478.8 147466.1	-216.3 -153.8	19140.4 19048.4	0.85	3436.0 336955.7	0.286 0.001	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	569 569	5098.8 147466.1	-12.7 -9.3	19140.4 19140.4	0.84	3358.7 329373.3	0.269 0.000	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	569 576	5027.2 147466.1	73.9 54.0	19140.4 19094.4	0.84	3368.1 330298.8	0.281 0.000	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	569 583	4388.2 147466.1	254.5 181.6	19140.4 19048.4	0.85	3446.4 337981.3	0.291 0.001	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	709 709	2508.4 94794.5	229.6 233.4	18220.2 18220.2	0.84	3615.3 354536.4	0.192 0.001	OK
6F	1	544.3 235766	10341.8 357.5	20.8 20.8	709 709	2873.4 94794.5	-192.1 -199.6	18220.2 18220.2	0.83	3589.7 352027.9	0.204 0.001	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	569 583	5182.7 147466.1	-176.1 -134.6	19140.4 19048.4	0.83	3347.4 328271.3	0.313 0.001	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	569 569	5900.6 147466.1	-5.0 -3.8	19140.4 19140.4	0.83	3243.8 318112.2	0.309 0.000	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	569 576	5820.8 147466.1	71.3 53.4	19140.4 19094.4	0.83	3256.0 319306.6	0.321 0.000	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	569 583	5081.1 147466.1	220.0 168.3	19140.4 19048.4	0.84	3361.0 329603.4	0.318 0.001	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	709 709	2877.4 94794.5	208.7 220.2	18220.2 18220.2	0.83	3589.4 351998.4	0.209 0.001	OK
5F	1	544.3 235766	10341.8 357.5	20.8 20.8	709 738	3212.4 94794.5	-145.8 -163.9	18220.2 18036.1	0.83	3562.8 349393.3	0.216 0.000	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	583 569	5903.1 140435.6	-118.2 -118.1	19048.4 19140.4	0.80	3243.5 318074.0	0.336 0.000	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	583 569	6705.7 140435.6	4.8 1.3	19048.4 19140.4	0.86	3111.7 305151.6	0.353 0.000	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	583 569	6616.3 140435.6	55.5 49.9	19048.4 19140.4	0.79	3127.2 306673.0	0.360 0.000	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	583 576	5788.9 140435.6	167.6 159.5	19048.4 19094.4	0.80	3260.8 319779.1	0.342 0.001	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	709 738	3229.7 94794.5	174.1 189.0	18220.2 18036.1	0.82	3561.4 349251.4	0.223 0.001	OK
4F	1	733.6 293931	13362.8 357.5	20.0 20.0	738 766	3537.3 109339.0	-148.6 -161.7	24051.6 23793.7	0.83	4661.3 457120.9	0.178 0.000	OK
	2	733.6 293931	13362.8 357.5	20.0 20.0	597 576	6429.1 166929.3	-125.0 -125.7	25341.3 25534.8	0.80	4394.4 430946.4	0.276 0.000	OK
	3	733.6 293931	13362.8 357.5	20.0 20.0	597 569	7305.7 166929.3	1.5 -0.8	25341.3 25599.3	0.95	4282.9 420011.7	0.289 0.000	OK
	4	733.6 293931	13362.8 357.5	20.0 20.0	597 576	7205.3 166929.3	56.9 54.6	25341.3 25534.8	0.80	4296.4 421334.8	0.294 0.000	OK
	5	733.6 293931	13362.8 357.5	20.0 20.0	597 583	6302.3 166929.3	168.2 163.4	25341.3 25470.3	0.81	4409.4 432413.1	0.278 0.000	OK
	6	733.6 293931	13362.8 357.5	20.0 20.0	738 766	3568.1 109339.0	166.0 175.8	24051.6 23793.7	0.82	4659.3 456922.5	0.181 0.000	OK
3F	1	733.6 293931	13362.8 357.5	20.0 20.0	766 766	3855.2 101453.5	-123.0 -127.7	23793.7 23793.7	0.81	4639.6 454986.5	0.185 0.000	OK
	2	733.6 293931	13362.8 357.5	20.0 20.0	611 583	6966.9 159333.0	-92.3 -90.4	25212.4 25470.3	0.79	4327.7 424403.3	0.292 0.000	OK
	3	733.6 293931	13362.8 357.5	20.0 20.0	611 583	7910.7 159333.0	7.4 7.4	25212.4 25470.3	0.78	4197.7 411650.9	0.315 0.000	OK
	4	733.6 293931	13362.8 357.5	20.0 20.0	611 583	7798.9 159333.0	47.5 48.9	25212.4 25470.3	0.78	4213.9 413247.0	0.318 0.000	OK
	5	733.6 293931	13362.8 357.5	20.0 20.0	611 583	6827.6 159333.0	137.0 135.0	25212.4 25470.3	0.79	4345.5 426148.6	0.295 0.000	OK
	6	733.6 293931	13362.8 357.5	20.0 20.0	766 766	3899.6 101453.5	142.5 153.1	23793.7 23793.7	0.81	4636.4 454674.4	0.191 0.000	OK
2F	1	733.6 293931	13362.8 357.5	20.0 20.0	766 766	4155.9 101453.5	-95.8 -103.3	23793.7 23793.7	0.80	4617.3 452799.0	0.193 0.000	OK
	2	733.6 293931	13362.8 357.5	20.0 20.0	597 583	7516.8 166929.3	-46.8 -63.7	25341.3 25470.3	0.82	4254.0 417170.1	0.308 0.000	OK
	3	733.6 293931	13362.8 357.5	20.0 20.0	597 576	8521.2 166929.3	14.0 15.4	25341.3 25534.8	0.78	4104.8 402540.8	0.339 0.000	OK
	4	733.6 293931	13362.8 357.5	20.0 20.0	597 583	8396.4 166929.3	32.0 46.0	25341.3 25470.3	0.81	4124.3 404458.2	0.340 0.000	OK
	5	733.6 293931	13362.8 357.5	20.0 20.0	597 583	7363.1 166929.3	93.9 116.4	25341.3 25470.3	0.81	4275.1 419247.5	0.311 0.000	OK

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
2F	6	733.6 293931	13362.8 357.5	20.0 20.0	766 766	4216.6 101453.5	124.8 134.6	23793.7 23793.7	0.80	4612.6 452337.6	0.201 0.000	OK
1F	1	733.6 293931	13362.8 357.5	20.0 20.0	695 695	4432.8 123009.7	-5.7 -57.1	24438.5 24438.5	0.90	4595.2 450639.0	0.192 0.000	OK
	2	733.6 293931	13362.8 357.5	20.0 20.0	625 617	8086.4 152286.5	17.7 -24.0	25084.2 25155.9	0.97	4171.7 409099.2	0.328 0.000	OK
	3	733.6 293931	13362.8 357.5	20.0 20.0	625 609	9139.1 152286.5	22.5 21.6	25084.2 25227.7	0.76	4003.7 392631.4	0.368 0.000	OK
	4	733.6 293931	13362.8 357.5	20.0 20.0	625 617	8999.2 152286.5	27.7 37.8	25084.2 25155.9	0.79	4027.2 394934.7	0.365 0.000	OK
	5	733.6 293931	13362.8 357.5	20.0 20.0	625 617	7916.0 152286.5	31.2 75.8	25084.2 25155.9	0.84	4196.9 411574.8	0.330 0.000	OK
	6	733.6 293931	13362.8 357.5	20.0 20.0	695 695	4511.6 123009.7	39.5 84.3	24438.5 24438.5	0.86	4588.7 449999.5	0.200 0.000	OK

Y 方向正加力時 C7レム

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	1	232.6 55227	3276.7 357.5	15.4 15.4	597 548	242.6 31364.6	-82.6 -117.9	7515.2 7701.1	0.93	1170.1 114747.2	0.126 0.001	OK
	2	232.6 55227	3276.7 357.5	15.4 15.4	527 534	306.5 40300.1	-92.1 -96.1	7780.8 7754.2	0.91	1169.3 114669.5	0.115 0.001	OK
	3	232.6 55227	3276.7 357.5	15.4 15.4	527 527	311.7 40300.1	-3.3 -2.8	7780.8 7780.8	0.92	1169.2 114662.4	0.043 0.000	OK
	4	232.6 55227	3276.7 357.5	15.4 15.4	534 534	335.8 39245.0	54.4 56.7	7754.2 7754.2	0.91	1168.9 114627.7	0.088 0.000	OK
	5	232.6 55227	3276.7 357.5	15.4 15.4	541 541	331.2 38230.8	67.9 79.3	7727.7 7727.7	0.91	1168.9 114634.6	0.105 0.001	OK
	6	232.6 55227	3276.7 357.5	15.4 15.4	597 548	231.8 31364.6	61.6 89.1	7515.2 7701.1	0.93	1170.2 114758.5	0.102 0.001	OK
13F	1	232.6 55227	3276.7 357.5	15.4 15.4	681 569	624.3 24076.5	-55.4 -44.7	7196.5 7621.5	0.85	1162.6 114014.0	0.128 0.000	OK
	2	232.6 55227	3276.7 357.5	15.4 15.4	527 541	775.0 40300.1	-80.1 -75.4	7780.8 7727.7	0.87	1157.9 113547.0	0.161 0.001	OK
	3	232.6 55227	3276.7 357.5	15.4 15.4	527 527	834.6 40300.1	-2.2 -1.4	7780.8 7780.8	0.88	1155.7 113334.2	0.109 0.000	OK
	4	232.6 55227	3276.7 357.5	15.4 15.4	541 541	823.3 38230.8	50.6 48.3	7727.7 7727.7	0.86	1156.1 113375.8	0.144 0.000	OK
	5	232.6 55227	3276.7 357.5	15.4 15.4	562 555	753.0 35413.5	54.6 51.8	7648.0 7674.6	0.86	1158.6 113621.3	0.139 0.000	OK
	6	232.6 55227	3276.7 357.5	15.4 15.4	681 569	602.7 24076.5	41.4 35.2	7196.5 7621.5	0.85	1163.2 114072.9	0.115 0.000	OK
12F	1	232.6 55227	3276.7 357.5	15.4 15.4	633 576	1075.0 27903.3	-71.8 -61.7	7379.5 7594.6	0.82	1145.3 112317.0	0.198 0.001	OK
	2	232.6 55227	3276.7 357.5	15.4 15.4	533 547	1325.0 39311.2	-87.3 -77.3	7755.9 7702.2	0.83	1131.8 110988.0	0.236 0.001	OK
	3	232.6 55227	3276.7 357.5	15.4 15.4	533 540	1440.5 39311.2	1.4 1.5	7755.9 7729.0	0.82	1124.5 110280.0	0.187 0.000	OK
	4	232.6 55227	3276.7 357.5	15.4 15.4	540 547	1388.5 38282.0	58.4 53.6	7729.0 7702.2	0.82	1127.9 110606.0	0.223 0.001	OK
	5	232.6 55227	3276.7 357.5	15.4 15.4	547 562	1247.6 37292.7	69.1 60.7	7702.2 7648.4	0.83	1136.3 111428.8	0.214 0.001	OK
	6	232.6 55227	3276.7 357.5	15.4 15.4	633 576	1043.6 27903.3	55.6 50.1	7379.5 7594.6	0.82	1146.8 112464.7	0.182 0.000	OK
11F	1	271.0 62796	3767.7 357.5	15.2 15.2	597 583	1550.8 35662.9	-81.6 -84.1	8723.6 8786.3	0.79	1300.9 127577.0	0.230 0.001	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	527 555	1870.6 45823.0	-98.5 -101.1	9036.8 8911.5	0.80	1280.0 125523.7	0.273 0.001	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	527 541	2042.9 45823.0	4.3 5.4	9036.8 8974.2	0.81	1267.1 124257.8	0.231 0.000	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 555	1960.3 45823.0	68.9 72.2	9036.8 8911.5	0.80	1273.4 124878.4	0.265 0.001	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	527 569	1742.6 45823.0	82.9 87.3	9036.8 8848.9	0.81	1288.8 126391.6	0.251 0.001	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	597 583	1505.5 35662.9	64.8 69.0	8723.6 8786.3	0.80	1303.6 127837.1	0.215 0.001	OK
10F	1	271.0 62796	3767.7 357.5	15.2 15.2	597 583	2045.2 35662.9	-75.1 -73.2	8723.6 8786.3	0.76	1266.9 124240.2	0.280 0.001	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	527 555	2457.4 45823.0	-90.9 -89.5	9036.8 8911.5	0.77	1231.4 120756.5	0.331 0.001	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	527 548	2673.7 45823.0	9.1 10.1	9036.8 8942.9	0.77	1210.1 118673.9	0.305 0.000	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 555	2564.2 45823.0	70.7 72.0	9036.8 8911.5	0.77	1221.1 119750.1	0.331 0.001	OK

階名	軸名	A I	Zp σy	ix iy	lx ly	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
10F	5	271.0 62796	3767.7 357.5	15.2 15.2	527 569	2281.7 45823.0	83.1 84.7	9036.8 8848.9	0.78	1247.3 122319.3	0.309 0.001	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	597 583	1986.9 35662.9	63.2 65.7	8723.6 8786.3	0.77	1271.4 124681.8	0.267 0.001	OK
9F	1	271.0 62796	3767.7 357.5	15.2 15.2	601 601	2587.7 35221.2	-66.4 -66.9	8707.0 8707.0	0.73	1218.8 119522.7	0.336 0.001	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	530 565	3088.0 45255.5	-76.8 -74.4	9022.2 8864.6	0.74	1164.5 114193.6	0.394 0.001	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	530 551	3345.8 45255.5	15.3 15.6	9022.2 8927.6	0.73	1132.7 111080.8	0.384 0.000	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	530 558	3204.9 45255.5	70.5 69.9	9022.2 8896.1	0.74	1150.4 112812.8	0.402 0.001	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	530 572	2862.6 45255.5	81.4 81.9	9022.2 8833.1	0.75	1190.1 116711.1	0.373 0.001	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	601 601	2525.4 35221.2	63.7 67.3	8707.0 8707.0	0.74	1224.9 120120.9	0.330 0.001	OK
	7	271.0 62796	3767.7 357.5	15.2 15.2	530 558	3204.9 45255.5	70.5 69.9	9022.2 8896.1	0.74	1150.4 112812.8	0.402 0.001	OK
8F	1	307.7 69528	4220.4 357.5	15.0 15.0	611 597	3129.3 37689.7	-65.2 -66.0	9796.1 9868.1	0.71	1346.0 131999.8	0.354 0.001	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	527 569	3721.8 50736.0	-76.8 -75.3	10228.3 10012.2	0.73	1278.5 125381.2	0.412 0.001	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 555	4021.8 50736.0	20.0 19.4	10228.3 10084.3	0.72	1239.9 121594.9	0.409 0.000	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	527 569	3848.9 50736.0	76.6 75.5	10228.3 10012.2	0.73	1262.5 123813.5	0.424 0.001	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	527 583	3447.7 50736.0	87.8 88.2	10228.3 9940.2	0.74	1311.2 128585.9	0.393 0.001	OK
	6	307.7 69528	4220.4 357.5	15.0 15.0	611 597	3066.6 37689.7	66.3 68.9	9796.1 9868.1	0.72	1352.5 132632.5	0.349 0.001	OK
7F	1	307.7 69528	4220.4 357.5	15.0 15.0	625 611	3668.4 36012.8	-58.1 -57.8	9724.1 9796.1	0.68	1285.1 126025.2	0.407 0.000	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	527 569	4357.2 50736.0	-64.9 -59.5	10228.3 10012.2	0.72	1193.2 117013.6	0.469 0.001	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 562	4700.7 50736.0	22.9 20.7	10228.3 10048.2	0.71	1141.5 111941.0	0.480 0.000	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	527 569	4494.0 50736.0	72.8 66.6	10228.3 10012.2	0.71	1173.1 115039.0	0.487 0.001	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	527 583	4033.0 50736.0	82.2 77.5	10228.3 9940.2	0.73	1238.4 121447.5	0.449 0.001	OK
	6	307.7 69528	4220.4 357.5	15.0 15.0	625 611	3608.1 36012.8	63.6 65.1	9724.1 9796.1	0.69	1292.4 126740.9	0.404 0.001	OK
6F	1	307.7 69528	4220.4 357.5	15.0 15.0	625 611	4202.9 36012.8	-50.8 -50.4	9724.1 9796.1	0.66	1215.2 119166.0	0.457 0.000	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	527 569	4994.6 50736.0	-55.2 -51.2	10228.3 10012.2	0.70	1094.1 107295.1	0.527 0.001	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 562	5383.2 50736.0	26.6 22.0	10228.3 10048.2	0.70	1027.1 100721.0	0.550 0.000	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	527 569	5139.7 50736.0	70.9 62.8	10228.3 10012.2	0.70	1069.7 104898.8	0.550 0.001	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	527 583	4618.5 50736.0	79.5 73.4	10228.3 9940.2	0.71	1154.2 113190.2	0.506 0.001	OK
	6	307.7 69528	4220.4 357.5	15.0 15.0	625 611	4147.8 36012.8	61.5 62.6	9724.1 9796.1	0.66	1222.8 119916.8	0.458 0.001	OK
5F	1	307.7 69528	4220.4 357.5	15.0 15.0	653 639	4732.2 32978.0	-35.3 -41.3	9580.0 9652.0	0.65	1136.5 111456.9	0.515 0.000	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	534 562	5634.5 49407.7	-32.5 -37.6	10192.3 10048.2	0.69	981.3 96236.2	0.580 0.000	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 548	6070.2 50736.0	23.1 22.2	10228.3 10120.3	0.66	901.7 88422.6	0.611 0.000	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	541 555	5785.6 48130.9	51.8 55.5	10156.3 10084.3	0.66	953.7 93526.4	0.602 0.001	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	548 569	5204.0 46903.0	60.8 64.5	10120.3 10012.2	0.68	1058.6 103813.4	0.552 0.001	OK
	6	307.7 69528	4220.4 357.5	15.0 15.0	653 639	4685.4 32978.0	54.1 58.7	9580.0 9652.0	0.64	1143.9 112174.0	0.518 0.001	OK
4F	1	432.3 120520	6578.9 357.5	16.7 16.7	709 695	5263.7 48457.4	-44.8 -51.3	13562.1 13653.2	0.69	1988.1 194968.1	0.405 0.000	OK
	2	432.3 120520	6578.9 357.5	16.7 16.7	555 569	6490.8 79252.9	-47.0 -51.0	14564.2 14473.1	0.73	1798.7 176393.4	0.466 0.000	OK
	3	432.3 120520	6578.9 357.5	16.7 16.7	541 555	6974.7 83429.5	33.5 33.2	14655.3 14564.2	0.71	1713.1 168000.6	0.490 0.000	OK
	4	432.3 120520	6578.9 357.5	16.7 16.7	569 569	6647.7 75382.2	75.0 77.4	14473.1 14473.1	0.71	1771.6 173737.6	0.485 0.000	OK
	5	432.3 120520	6578.9 357.5	16.7 16.7	583 576	6005.8 71788.3	82.4 86.1	14382.0 14427.5	0.72	1878.3 184197.9	0.446 0.000	OK

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
4F	6	432.3 120520	6578.9 357.5	16.7 16.7	709 695	5228.2 48457.4	62.9 68.7	13562.1 13653.2	0.69	1993.0 195446.8	0.408 0.000	OK
3F	1	432.3 120520	6578.9 357.5	16.7 16.7	738 738	5795.7 44831.9	-34.6 -34.5	13379.9 13379.9	0.64	1910.9 187390.8	0.444 0.000	OK
	2	432.3 120520	6578.9 357.5	16.7 16.7	569 583	7349.8 75382.2	-29.8 -30.9	14473.1 14382.0	0.69	1642.6 161081.5	0.521 0.000	OK
	3	432.3 120520	6578.9 357.5	16.7 16.7	555 569	7881.5 79252.9	31.8 33.0	14564.2 14473.1	0.69	1536.6 150684.6	0.555 0.000	OK
	4	432.3 120520	6578.9 357.5	16.7 16.7	583 583	7512.4 71788.3	60.9 63.7	14382.0 14382.0	0.68	1610.8 157969.1	0.543 0.000	OK
	5	432.3 120520	6578.9 357.5	16.7 16.7	611 597	6810.9 65330.8	69.3 69.3	14199.8 14290.9	0.68	1742.8 170910.1	0.502 0.000	OK
	6	432.3 120520	6578.9 357.5	16.7 16.7	738 738	5773.6 44831.9	56.2 59.0	13379.9 13379.9	0.65	1914.2 187719.6	0.450 0.000	OK
2F	1	432.3 120520	6578.9 357.5	16.7 16.7	738 709	6320.2 44831.9	-17.7 -22.5	13379.9 13562.1	0.66	1827.4 179206.4	0.480 0.000	OK
	2	432.3 120520	6578.9 357.5	16.7 16.7	569 583	8213.1 75382.2	-8.2 -17.0	14473.1 14382.0	0.76	1469.3 144085.5	0.577 0.000	OK
	3	432.3 120520	6578.9 357.5	16.7 16.7	555 569	8793.9 79252.9	31.0 37.4	14564.2 14473.1	0.70	1351.4 132526.3	0.620 0.000	OK
	4	432.3 120520	6578.9 357.5	16.7 16.7	583 583	8377.5 71788.3	49.9 63.1	14382.0 14382.0	0.69	1435.9 140812.1	0.604 0.000	OK
	5	432.3 120520	6578.9 357.5	16.7 16.7	597 597	7617.3 68445.5	46.8 63.0	14290.9 14290.9	0.71	1590.0 155927.0	0.554 0.000	OK
	6	432.3 120520	6578.9 357.5	16.7 16.7	738 709	6314.9 44831.9	47.5 54.1	13379.9 13562.1	0.65	1828.3 179293.8	0.489 0.000	OK
1F	1	432.3 120520	6578.9 357.5	16.7 16.7	695 680	6834.0 50437.3	14.6 -2.6	13653.2 13754.5	0.85	1738.7 170503.7	0.507 0.000	OK
	2	432.3 120520	6578.9 357.5	16.7 16.7	609 617	9086.8 65689.4	16.9 4.1	14210.6 14159.9	0.77	1292.0 126697.1	0.648 0.000	OK
	3	432.3 120520	6578.9 357.5	16.7 16.7	601 609	9715.1 67409.2	19.9 33.9	14261.3 14210.6	0.70	1164.5 114194.8	0.695 0.000	OK
	4	432.3 120520	6578.9 357.5	16.7 16.7	617 609	9243.4 64034.6	22.8 48.8	14159.9 14210.6	0.72	1260.2 123581.8	0.670 0.000	OK
	5	432.3 120520	6578.9 357.5	16.7 16.7	625 617	8428.6 62441.6	37.3 49.1	14109.3 14159.9	0.68	1425.5 139795.3	0.614 0.000	OK
	6	432.3 120520	6578.9 357.5	16.7 16.7	695 680	6849.7 50437.3	36.7 39.6	13653.2 13754.5	0.64	1735.8 170227.0	0.514 0.000	OK

Y方向負加力時 17レベル

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	A	351.7 102684	5488.0 357.5	17.1 17.1	597 709	410.5 41286.1	-510.0 -983.5	11699.5 11120.0	0.92	1959.2 192129.8	0.505 0.005	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	576 555	376.9 67524.0	-288.3 -489.0	11808.2 11916.8	0.94	1959.6 192172.7	0.268 0.003	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	597 548	50.7 37255.5	-76.4 -178.6	7515.2 7701.1	0.97	1171.4 114871.9	0.155 0.002	OK
13F	A	351.7 102684	5488.0 357.5	17.1 17.1	653 794	893.8 32975.2	-598.3 -821.6	11409.8 10685.4	0.86	1948.7 191107.0	0.453 0.004	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	625 583	749.5 61164.2	-731.6 -912.8	11554.6 11771.9	0.90	1952.7 191491.9	0.489 0.005	OK
12F	A	351.7 102684	5488.0 357.5	17.1 17.1	690 861	1380.9 28049.6	-770.8 -753.9	11221.0 10340.9	0.78	1930.4 189308.9	0.456 0.004	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	661 619	1210.9 54296.5	-913.2 -915.1	11367.7 11587.7	0.85	1937.7 190024.2	0.512 0.005	OK
11F	A	442.8 159013	7661.8 357.5	18.9 18.9	738 906	1877.5 39173.4	-490.1 -614.0	14288.1 13301.3	0.80	2687.7 263575.5	0.330 0.002	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	709 653	1680.1 75421.4	-675.2 -797.1	14452.6 14781.5	0.86	2698.0 264579.4	0.373 0.003	OK
10F	A	442.8 159013	7661.8 357.5	18.9 18.9	766 963	2380.5 34728.5	-182.4 -934.9	14123.7 12972.4	0.84	2656.5 260514.6	0.493 0.004	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	738 667	2184.2 72275.5	-638.0 -1255.5	14288.1 14699.3	0.87	2669.6 261795.1	0.564 0.005	OK
9F	A	442.8 159013	7661.8 357.5	18.9 18.9	714 912	2896.2 38688.3	-300.1 -1215.8	14426.7 13268.2	0.83	2616.9 256625.8	0.616 0.005	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	700 671	2725.4 71380.5	-852.3 -1784.6	14509.4 14674.9	0.86	2630.9 257998.3	0.767 0.007	OK
8F	A	544.3 235766	10341.8 357.5	20.8 20.8	709 906	3579.9 58081.7	165.2 -1748.5	18220.2 16931.8	0.89	3530.3 346205.7	0.659 0.005	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	681 681	3152.7 102783.2	-516.3 -2493.7	18404.2 18404.2	0.89	3567.8 349878.7	0.794 0.007	OK
7F	A	544.3 235766	10341.8 357.5	20.8 20.8	738 906	4262.7 58081.7	127.0 -2154.3	18036.1 16931.8	0.87	3460.6 339368.5	0.800 0.006	OK

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
7F	B	544.3 235766	10341.8 357.5	20.8 20.8	709 709	3581.7 94794.5	-523.1 -2752.8	18220.2 18220.2	0.88	3530.1 346189.1	0.881 0.008	OK
6F	A	544.3 235766	10341.8 357.5	20.8 20.8	738 906	4927.8 58081.7	-321.2 -2034.2	18036.1 16931.8	0.83	3381.0 331563.2	0.791 0.006	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	709 709	4006.3 94794.5	-980.7 -2677.3	18220.2 18220.2	0.86	3488.2 342075.4	0.870 0.008	OK
5F	A	544.3 235766	10341.8 357.5	20.8 20.8	738 963	5575.5 51491.3	-977.4 -1534.7	18036.1 16563.7	0.73	3292.4 322876.5	0.677 0.005	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	709 738	4427.8 87702.3	-1578.5 -2169.7	18220.2 18036.1	0.81	3441.9 337536.3	0.744 0.006	OK
4F	A	733.6 293931	13362.8 357.5	20.0 20.0	794 963	6212.6 64194.5	-1162.3 -908.7	23535.7 21988.0	0.72	4419.8 433432.1	0.477 0.003	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	738 766	4853.0 101453.5	-1807.1 -1598.9	24051.6 23793.7	0.79	4559.1 447095.3	0.519 0.004	OK
3F	A	733.6 293931	13362.8 357.5	20.0 20.0	794 1019	6842.0 57301.2	-1715.7 -730.7	23535.7 21472.2	0.75	4343.7 425970.2	0.626 0.004	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	766 766	5281.7 101453.5	-2393.9 -1368.7	23793.7 23793.7	0.82	4518.9 443149.8	0.656 0.005	OK
2F	A	733.6 293931	13362.8 357.5	20.0 20.0	794 1019	7455.4 57301.2	-2594.6 -110.1	23535.7 21472.2	0.81	4262.5 418005.0	0.854 0.006	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	766 766	5708.6 101453.5	-3126.6 -733.8	23793.7 23793.7	0.85	4475.4 438889.1	0.832 0.007	OK
1F	A	733.6 293931	13362.8 357.5	20.0 20.0	711 789	8046.3 95487.7	-4179.5 861.0	24295.0 23577.6	0.88	4177.6 409686.1	1.187 0.010	NG
	B	733.6 293931	13362.8 357.5	20.0 20.0	695 695	6130.3 123009.7	-4413.1 61.6	24438.5 24438.5	0.89	4429.2 434355.2	1.116 0.010	NG

Y方向負加力時 27レム

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 611	509.2 55662.4	-852.9 -1391.9	12025.5 11627.1	0.92	1957.7 191982.5	0.705 0.007	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 534	680.2 72968.2	-310.7 -427.2	12061.7 12025.5	0.92	1954.3 191652.5	0.258 0.002	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 534	131.9 39245.0	-57.5 -152.2	7780.8 7754.2	0.96	1171.0 114839.1	0.142 0.001	OK
13F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 667	1033.1 46672.3	-854.0 -1088.4	12025.5 11337.3	0.87	1944.3 190671.4	0.583 0.006	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 541	1225.3 71082.5	-805.9 -1004.0	12061.7 11989.3	0.88	1937.1 189967.0	0.561 0.005	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 541	124.4 38230.8	-367.0 -439.3	7780.8 7727.7	0.95	1171.1 114843.4	0.373 0.004	OK
12F	A	351.7 102684	5488.0 357.5	17.1 17.1	562 619	1597.1 54296.5	-1465.4 -1228.0	11881.1 11587.7	0.84	1919.8 188264.6	0.786 0.008	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	547 540	1862.7 71177.7	-1322.0 -1149.2	11954.4 11991.1	0.85	1904.6 186773.2	0.743 0.007	OK
11F	A	442.8 159013	7661.8 357.5	18.9 18.9	583 569	2425.2 99459.0	-1575.0 -2016.8	15192.7 15274.9	0.86	2653.4 260207.9	0.809 0.008	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	569 527	2209.7 116034.5	-1511.3 -1799.1	15274.9 15521.6	0.87	2667.9 261635.0	0.729 0.007	OK
10F	A	442.8 159013	7661.8 357.5	18.9 18.9	597 583	3299.7 94717.3	-1352.5 -1954.1	15110.4 15192.7	0.84	2580.4 253053.1	0.841 0.008	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2588.0 116034.5	-1910.1 -2223.8	15192.7 15521.6	0.86	2641.5 259041.0	0.885 0.009	OK
9F	A	442.8 159013	7661.8 357.5	18.9 18.9	586 601	4222.7 89188.4	-1191.0 -2201.9	15171.4 15088.6	0.83	2479.2 243130.1	0.982 0.009	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3011.8 108713.4	-1777.9 -2530.4	15295.5 15419.6	0.86	2606.9 255649.8	1.012 0.010	NG
8F	A	544.3 235766	10341.8 357.5	20.8 20.8	569 625	5205.3 122116.7	-925.3 -2750.1	19140.4 18772.3	0.86	3344.4 327972.1	0.947 0.008	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	555 562	3355.4 151181.0	-1633.4 -3346.0	19232.5 19186.5	0.89	3550.6 348193.8	0.998 0.010	OK
7F	A	544.3 235766	10341.8 357.5	20.8 20.8	583 639	6192.5 116801.5	-1035.3 -2932.1	19048.4 18680.3	0.84	3197.9 313603.8	1.039 0.009	NG
	B	544.3 235766	10341.8 357.5	20.8 20.8	569 583	3702.5 140435.6	-1643.0 -3403.0	19140.4 19048.4	0.88	3518.7 345065.9	1.026 0.010	NG
6F	A	544.3 235766	10341.8 357.5	20.8 20.8	583 639	7192.5 116801.5	-1395.5 -2756.5	19048.4 18680.3	0.81	3023.6 296512.1	1.031 0.009	NG
	B	544.3 235766	10341.8 357.5	20.8 20.8	569 583	4052.9 140435.6	-1900.1 -3349.7	19140.4 19048.4	0.87	3483.3 341595.6	1.022 0.010	NG
5F	A	544.3 235766	10341.8 357.5	20.8 20.8	597 653	8206.3 111825.9	-1870.8 -2361.3	18956.4 18588.3	0.76	2820.3 276578.6	0.963 0.009	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	583 569	4405.8 147466.1	-2599.3 -3006.5	19048.4 19140.4	0.84	3444.4 337784.3	0.934 0.009	OK

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
4F	A	733.6 293931	13362.8 357.5	20.0 20.0	611 681	9234.5 128140.4	-2137.4 -1909.8	25212.4 24567.5	0.75	3987.5 391038.9	0.735 0.005	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	597 576	4974.7 179384.2	-3064.3 -2957.2	25341.3 25534.8	0.84	4548.0 446009.3	0.748 0.007	OK
3F	A	733.6 293931	13362.8 357.5	20.0 20.0	625 681	10275.0 128140.4	-2696.1 -1616.9	25083.4 24567.5	0.77	3799.5 372603.0	0.893 0.007	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	611 583	5545.8 175082.0	-3562.1 -2447.4	25212.4 25470.3	0.85	4492.4 440552.5	0.874 0.008	OK
2F	A	733.6 293931	13362.8 357.5	20.0 20.0	625 681	11328.0 128140.4	-3381.5 -1013.6	25083.4 24567.5	0.81	3588.8 351944.5	1.088 0.010	NG
	B	733.6 293931	13362.8 357.5	20.0 20.0	597 583	6117.1 175082.0	-4269.6 -1919.1	25341.3 25470.3	0.86	4430.7 434501.9	1.042 0.010	NG
1F	A	733.6 293931	13362.8 357.5	20.0 20.0	633 664	12403.7 134875.3	-3412.4 -418.9	25012.4 24725.5	0.83	3352.4 328759.4	1.154 0.010	NG
	B	733.6 293931	13362.8 357.5	20.0 20.0	625 617	6693.5 156171.7	-4356.7 -1287.8	25084.2 25155.9	0.87	4362.3 427795.5	1.092 0.010	NG

Y 方向負加力時 37L-M

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 611	567.4 55662.4	-835.3 -1374.4	12025.5 11627.1	0.92	1956.6 191880.8	0.699 0.007	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 527	686.2 74929.9	-314.1 -417.3	12061.7 12061.7	0.92	1954.2 191639.3	0.254 0.002	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 527	118.6 40300.1	-61.3 -154.0	7780.8 7780.8	0.96	1171.1 114846.5	0.142 0.001	OK
13F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 667	1155.5 46672.3	-857.2 -1079.3	12025.5 11337.3	0.86	1939.9 190236.6	0.586 0.006	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 534	1273.0 72968.2	-833.3 -1024.3	12061.7 12025.5	0.88	1935.2 189773.7	0.574 0.005	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 527	135.0 40300.1	-378.0 -447.0	7780.8 7780.8	0.95	1171.0 114837.2	0.380 0.004	OK
12F	A	351.7 102684	5488.0 357.5	17.1 17.1	562 619	1783.5 54296.5	-1451.8 -1226.3	11881.1 11587.7	0.83	1909.3 187241.8	0.791 0.008	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	547 533	1949.6 73091.2	-1329.1 -1167.8	11954.4 12027.8	0.85	1899.1 186235.8	0.752 0.007	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	533 540	23.9 38282.0	-483.4 -493.3	7755.9 7729.0	0.98	1171.4 114876.4	0.414 0.004	OK
11F	A	442.8 159013	7661.8 357.5	18.9 18.9	583 569	2672.4 99459.0	-1569.6 -1985.5	15192.7 15274.9	0.85	2635.0 258406.6	0.811 0.008	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	569 527	2341.0 116034.5	-1534.7 -1802.5	15274.9 15521.6	0.87	2659.2 260781.1	0.737 0.007	OK
10F	A	442.8 159013	7661.8 357.5	18.9 18.9	597 583	3609.7 94717.3	-1382.1 -1956.1	15110.4 15192.7	0.83	2549.2 249991.2	0.858 0.008	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2759.2 116034.5	-1893.0 -2216.8	15192.7 15521.6	0.86	2628.1 257732.7	0.892 0.009	OK
9F	A	442.8 159013	7661.8 357.5	18.9 18.9	586 601	4595.9 89188.4	-1191.0 -2173.4	15171.4 15088.6	0.82	2431.3 238426.8	0.994 0.009	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3205.3 108713.4	-1786.3 -2508.2	15295.5 15419.6	0.85	2589.4 253930.2	1.014 0.010	NG
8F	A	544.3 235766	10341.8 357.5	20.8 20.8	569 625	5676.1 122116.7	-984.1 -2744.0	19140.4 18772.3	0.85	3277.7 321430.9	0.967 0.009	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	555 555	3565.8 155038.0	-1657.0 -3341.2	19232.5 19232.5	0.89	3531.6 346334.2	1.005 0.010	NG
7F	A	544.3 235766	10341.8 357.5	20.8 20.8	583 639	6756.6 116801.5	-1109.4 -2866.0	19048.4 18680.3	0.83	3102.8 304277.3	1.047 0.009	NG
	B	544.3 235766	10341.8 357.5	20.8 20.8	569 569	3928.8 147466.1	-1668.8 -3381.8	19140.4 19140.4	0.88	3496.2 342860.8	1.030 0.010	NG
6F	A	544.3 235766	10341.8 357.5	20.8 20.8	583 639	7840.9 116801.5	-1456.8 -2683.6	19048.4 18680.3	0.80	2896.7 284066.5	1.042 0.009	NG
	B	544.3 235766	10341.8 357.5	20.8 20.8	569 569	4294.3 147466.1	-1924.7 -3328.3	19140.4 19140.4	0.87	3457.1 339023.0	1.027 0.010	NG
5F	A	544.3 235766	10341.8 357.5	20.8 20.8	597 653	8928.0 111825.9	-1851.6 -2313.2	18956.4 18588.3	0.75	2659.3 260788.8	0.987 0.009	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	583 569	4662.0 147466.1	-2592.3 -2991.0	19048.4 19140.4	0.83	3414.2 334817.7	0.942 0.009	OK
4F	A	733.6 293931	13362.8 357.5	20.0 20.0	611 681	10019.1 128140.4	-2139.2 -1932.3	25212.4 24567.5	0.73	3847.6 377319.1	0.764 0.006	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	597 569	5248.3 183847.0	-3068.9 -2969.1	25341.3 25599.3	0.83	4522.1 443469.5	0.758 0.007	OK
3F	A	733.6 293931	13362.8 357.5	20.0 20.0	625 681	11114.4 128140.4	-2701.8 -1612.2	25083.4 24567.5	0.76	3633.2 356297.1	0.926 0.008	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	611 583	5839.2 175082.0	-3563.1 -2446.2	25212.4 25470.3	0.85	4461.4 437518.8	0.884 0.008	OK

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
2F	A	733.6 293931	13362.8 357.5	20.0 20.0	625 681	12213.2 128140.4	-3234.8 -1030.8	25083.4 24567.5	0.80	3395.8 333018.8	1.093 0.010	NG
	B	733.6 293931	13362.8 357.5	20.0 20.0	597 576	6432.5 179384.2	-4239.7 -1927.3	25341.3 25534.8	0.86	4394.0 430907.4	1.048 0.010	NG
1F	A	733.6 293931	13362.8 357.5	20.0 20.0	633 664	13318.7 134875.3	-3236.3 -582.4	25012.4 24725.5	0.81	3134.8 307422.1	1.151 0.011	NG
	B	733.6 293931	13362.8 357.5	20.0 20.0	625 609	7028.5 160207.6	-4322.8 -1324.9	25084.2 25227.7	0.86	4319.7 423621.4	1.097 0.010	NG

Y方向負加力時 47レム

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 611	567.0 55662.4	-833.8 -1370.9	12025.5 11627.1	0.92	1956.6 191881.6	0.697 0.007	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 534	690.1 72968.2	-286.0 -396.2	12061.7 12025.5	0.92	1954.1 191630.4	0.244 0.002	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	534 534	139.2 39245.0	-50.3 -138.8	7754.2 7754.2	0.96	1171.0 114834.7	0.132 0.001	OK
13F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 667	1155.7 46672.3	-859.8 -1079.1	12025.5 11337.3	0.86	1939.9 190236.0	0.586 0.006	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 541	1255.0 71082.5	-790.7 -983.6	12061.7 11989.3	0.88	1935.9 189847.7	0.554 0.005	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	541 541	126.1 38230.8	-362.7 -434.8	7727.7 7727.7	0.95	1171.1 114842.4	0.369 0.004	OK
12F	A	351.7 102684	5488.0 357.5	17.1 17.1	562 619	1784.6 54296.5	-1447.0 -1224.3	11881.1 11587.7	0.83	1909.3 187235.6	0.789 0.008	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	547 540	1904.0 71177.7	-1295.8 -1126.3	11954.4 11991.1	0.85	1902.0 186520.6	0.734 0.007	OK
11F	A	442.8 159013	7661.8 357.5	18.9 18.9	583 569	2672.4 99459.0	-1572.0 -1977.2	15192.7 15274.9	0.85	2635.0 258407.1	0.809 0.008	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	569 527	2268.6 116034.5	-1476.1 -1748.1	15274.9 15521.6	0.87	2664.1 261258.2	0.716 0.007	OK
10F	A	442.8 159013	7661.8 357.5	18.9 18.9	597 583	3610.6 94717.3	-1385.0 -1954.3	15110.4 15192.7	0.83	2549.1 249981.8	0.857 0.008	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2655.8 116034.5	-1863.9 -2185.2	15192.7 15521.6	0.86	2636.3 258533.6	0.877 0.008	OK
9F	A	442.8 159013	7661.8 357.5	18.9 18.9	586 601	4595.5 89188.4	-1194.0 -2170.1	15171.4 15088.6	0.82	2431.3 238431.5	0.993 0.009	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3096.1 108713.4	-1780.3 -2517.3	15295.5 15419.6	0.86	2599.4 254913.8	1.012 0.010	NG
8F	A	544.3 235766	10341.8 357.5	20.8 20.8	569 625	5676.0 122116.7	-985.2 -2741.3	19140.4 18772.3	0.85	3277.7 321431.4	0.966 0.009	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	555 562	3452.6 151181.0	-1643.1 -3343.9	19232.5 19186.5	0.89	3542.0 347348.6	1.001 0.010	NG
7F	A	544.3 235766	10341.8 357.5	20.8 20.8	583 639	6756.8 116801.5	-1109.6 -2865.2	19048.4 18680.3	0.83	3102.7 304274.1	1.047 0.009	NG
	B	544.3 235766	10341.8 357.5	20.8 20.8	569 576	3810.8 143886.5	-1653.0 -3392.9	19140.4 19094.4	0.88	3508.1 344027.2	1.028 0.010	NG
6F	A	544.3 235766	10341.8 357.5	20.8 20.8	583 639	7841.3 116801.5	-1460.0 -2683.0	19048.4 18680.3	0.80	2896.6 284056.9	1.042 0.009	NG
	B	544.3 235766	10341.8 357.5	20.8 20.8	569 576	4169.6 143886.5	-1912.0 -3339.9	19140.4 19094.4	0.87	3470.8 340370.7	1.024 0.010	NG
5F	A	544.3 235766	10341.8 357.5	20.8 20.8	597 653	8928.4 111825.9	-1849.9 -2310.5	18956.4 18588.3	0.75	2659.2 260779.6	0.987 0.009	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	583 569	4528.8 147466.1	-2593.0 -2997.7	19048.4 19140.4	0.84	3430.1 336380.8	0.938 0.009	OK
4F	A	733.6 293931	13362.8 357.5	20.0 20.0	611 681	10019.7 128140.4	-2140.3 -1934.0	25212.4 24567.5	0.73	3847.5 377308.4	0.765 0.006	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	597 576	5105.3 179384.2	-3066.9 -2964.0	25341.3 25534.8	0.83	4535.8 444814.1	0.753 0.007	OK
3F	A	733.6 293931	13362.8 357.5	20.0 20.0	625 681	11115.3 128140.4	-2701.4 -1611.0	25083.4 24567.5	0.76	3633.0 356280.1	0.926 0.008	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	611 583	5685.5 175082.0	-3563.0 -2444.5	25212.4 25470.3	0.85	4477.9 439127.7	0.879 0.008	OK
2F	A	733.6 293931	13362.8 357.5	20.0 20.0	625 681	12214.2 128140.4	-3234.4 -1031.4	25083.4 24567.5	0.80	3395.6 332995.5	1.093 0.010	NG
	B	733.6 293931	13362.8 357.5	20.0 20.0	597 583	6266.7 175082.0	-4255.1 -1921.1	25341.3 25470.3	0.86	4413.5 432819.2	1.044 0.010	NG
1F	A	733.6 293931	13362.8 357.5	20.0 20.0	633 664	13319.7 134875.3	-3235.5 -582.9	25012.4 24725.5	0.81	3134.6 307400.0	1.151 0.011	NG
	B	733.6 293931	13362.8 357.5	20.0 20.0	625 617	6848.7 156171.7	-4340.9 -1304.1	25084.2 25155.9	0.86	4342.8 425887.3	1.094 0.010	NG

Y 方向負加力時 57レム

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 611	511.4 55662.4	-851.7 -1388.2	12025.5 11627.1	0.92	1957.6 191978.9	0.703 0.007	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 534	678.5 72968.2	-281.9 -404.6	12061.7 12025.5	0.92	1954.3 191656.2	0.248 0.002	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	541 541	144.0 38230.8	-45.5 -135.8	7727.7 7727.7	0.96	1171.0 114831.7	0.130 0.001	OK
13F	A	351.7 102684	5488.0 357.5	17.1 17.1	534 667	1038.5 46672.3	-860.1 -1086.4	12025.5 11337.3	0.87	1944.1 190653.3	0.582 0.006	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	527 541	1195.1 71082.5	-758.9 -957.2	12061.7 11989.3	0.88	1938.3 190085.8	0.538 0.005	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	562 555	99.0 36317.0	-347.6 -422.6	7648.0 7674.6	0.95	1171.2 114855.9	0.358 0.004	OK
12F	A	351.7 102684	5488.0 357.5	17.1 17.1	562 619	1605.7 54296.5	-1455.8 -1223.2	11881.1 11587.7	0.84	1919.3 188219.6	0.782 0.008	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	547 540	1796.4 71177.7	-1280.2 -1097.4	11954.4 11991.1	0.85	1908.6 187166.9	0.721 0.007	OK
11F	A	442.8 159013	7661.8 357.5	18.9 18.9	583 569	2432.8 99459.0	-1583.0 -1997.1	15192.7 15274.9	0.86	2652.8 260155.0	0.803 0.008	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	569 527	2109.7 116034.5	-1441.4 -1725.8	15274.9 15521.6	0.88	2674.2 262252.3	0.700 0.007	OK
10F	A	442.8 159013	7661.8 357.5	18.9 18.9	597 583	3309.2 94717.3	-1363.1 -1946.6	15110.4 15192.7	0.84	2579.5 252962.8	0.838 0.008	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	583 534	2446.5 112996.6	-1851.9 -2166.5	15192.7 15480.5	0.86	2651.9 260059.1	0.859 0.008	OK
9F	A	442.8 159013	7661.8 357.5	18.9 18.9	586 601	4230.0 89188.4	-1194.3 -2191.3	15171.4 15088.6	0.83	2478.3 243041.7	0.979 0.009	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	565 544	2860.8 108713.4	-1769.0 -2538.5	15295.5 15419.6	0.86	2619.8 256916.9	1.008 0.010	NG
8F	A	544.3 235766	10341.8 357.5	20.8 20.8	569 625	5214.3 122116.7	-933.9 -2746.7	19140.4 18772.3	0.86	3343.2 327852.5	0.946 0.008	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	555 569	3195.1 147466.1	-1620.5 -3351.4	19232.5 19140.4	0.89	3564.3 349534.9	0.992 0.010	OK
7F	A	544.3 235766	10341.8 357.5	20.8 20.8	583 639	6203.2 116801.5	-1038.7 -2923.8	19048.4 18680.3	0.84	3196.1 313434.2	1.037 0.009	NG
	B	544.3 235766	10341.8 357.5	20.8 20.8	569 583	3532.5 140435.6	-1629.5 -3412.5	19140.4 19048.4	0.88	3534.7 346636.8	1.021 0.010	NG
6F	A	544.3 235766	10341.8 357.5	20.8 20.8	583 639	7204.3 116801.5	-1399.7 -2753.4	19048.4 18680.3	0.81	3021.4 296295.0	1.031 0.009	NG
	B	544.3 235766	10341.8 357.5	20.8 20.8	569 583	3872.3 140435.6	-1889.3 -3359.1	19140.4 19048.4	0.87	3501.9 343423.3	1.016 0.010	NG
5F	A	544.3 235766	10341.8 357.5	20.8 20.8	597 653	8218.4 111825.9	-1863.8 -2358.7	18956.4 18588.3	0.76	2817.7 276324.7	0.964 0.009	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	583 576	4213.8 143886.5	-2598.7 -3011.8	19048.4 19094.4	0.84	3466.0 339897.7	0.927 0.009	OK
4F	A	733.6 293931	13362.8 357.5	20.0 20.0	611 681	9247.5 128140.4	-2140.1 -1916.2	25212.4 24567.5	0.75	3985.3 390821.2	0.736 0.005	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	597 583	4770.2 175082.0	-3063.4 -2953.2	25341.3 25470.3	0.84	4566.5 447819.3	0.741 0.007	OK
3F	A	733.6 293931	13362.8 357.5	20.0 20.0	625 681	10288.9 128140.4	-2699.0 -1613.3	25083.4 24567.5	0.77	3796.8 372343.7	0.894 0.007	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	611 583	5328.1 175082.0	-3564.2 -2444.1	25212.4 25470.3	0.85	4514.3 442702.3	0.868 0.008	OK
2F	A	733.6 293931	13362.8 357.5	20.0 20.0	625 681	11341.3 128140.4	-3377.4 -1011.8	25083.4 24567.5	0.81	3586.0 351670.0	1.087 0.010	NG
	B	733.6 293931	13362.8 357.5	20.0 20.0	597 583	5885.9 175082.0	-4290.8 -1910.1	25341.3 25470.3	0.87	4456.4 437021.6	1.039 0.010	NG
1F	A	733.6 293931	13362.8 357.5	20.0 20.0	633 664	12412.6 134875.3	-3410.6 -423.2	25012.4 24725.5	0.83	3350.4 328559.0	1.154 0.010	NG
	B	733.6 293931	13362.8 357.5	20.0 20.0	625 617	6448.7 156171.7	-4381.3 -1260.8	25084.2 25155.9	0.87	4392.1 430717.1	1.089 0.010	NG

Y 方向負加力時 67レム

階名	軸名	A I	Zp σ _y	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	A	351.7 102684	5488.0 357.5	17.1 17.1	597 709	407.0 41286.1	-511.5 -982.6	11699.5 11120.0	0.92	1959.2 192134.5	0.504 0.005	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	576 555	374.6 67524.0	-292.0 -490.9	11808.2 11916.8	0.94	1959.6 192175.6	0.268 0.003	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	597 548	44.0 37255.5	-79.7 -181.1	7515.2 7701.1	0.98	1171.4 114873.3	0.157 0.002	OK
13F	A	351.7 102684	5488.0 357.5	17.1 17.1	653 794	885.7 32975.2	-602.5 -816.3	11409.8 10685.4	0.86	1949.0 191130.3	0.450 0.004	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	625 583	742.5 61164.2	-730.0 -905.3	11554.6 11771.9	0.90	1952.8 191508.7	0.485 0.005	OK

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
12F	A	351.7 102684	5488.0 357.5	17.1 17.1	690 861	1370.6 28049.6	-772.2 -749.9	11221.0 10340.9	0.78	1930.9 189354.9	0.456 0.004	OK
	B	351.7 102684	5488.0 357.5	17.1 17.1	661 619	1195.6 54296.5	-904.9 -901.3	11367.7 11587.7	0.85	1938.3 190083.6	0.507 0.005	OK
11F	A	442.8 159013	7661.8 357.5	18.9 18.9	738 906	1866.5 39173.4	-506.9 -611.6	14288.1 13301.3	0.80	2688.3 263634.8	0.328 0.002	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	709 653	1653.0 75421.4	-667.9 -775.6	14452.6 14781.5	0.86	2699.3 264708.5	0.364 0.003	OK
10F	A	442.8 159013	7661.8 357.5	18.9 18.9	766 963	2372.1 34728.5	-205.9 -916.0	14123.7 12972.4	0.84	2657.1 260571.9	0.484 0.004	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	738 667	2140.6 72275.5	-639.2 -1211.2	14288.1 14699.3	0.87	2672.3 262064.6	0.546 0.005	OK
9F	A	442.8 159013	7661.8 357.5	18.9 18.9	714 912	2896.5 38688.3	-303.3 -1192.7	14426.7 13268.2	0.83	2616.8 256622.9	0.608 0.005	OK
	B	442.8 159013	7661.8 357.5	18.9 18.9	700 671	2674.6 71380.5	-853.1 -1750.8	14509.4 14674.9	0.86	2634.8 258390.4	0.753 0.007	OK
8F	A	544.3 235766	10341.8 357.5	20.8 20.8	709 906	3603.2 58081.7	155.9 -1746.6	18220.2 16931.8	0.89	3528.1 345992.1	0.659 0.005	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	681 681	3084.3 102783.2	-523.8 -2495.3	18404.2 18404.2	0.90	3573.3 350423.1	0.790 0.007	OK
7F	A	544.3 235766	10341.8 357.5	20.8 20.8	738 906	4312.8 58081.7	119.4 -2144.5	18036.1 16931.8	0.87	3455.0 338819.1	0.801 0.006	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	709 709	3493.6 94794.5	-527.3 -2744.7	18220.2 18220.2	0.89	3538.3 346985.1	0.874 0.008	OK
6F	A	544.3 235766	10341.8 357.5	20.8 20.8	738 906	5007.6 58081.7	-326.7 -2027.1	18036.1 16931.8	0.83	3370.7 330550.0	0.793 0.006	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	709 709	3898.3 94794.5	-986.5 -2673.3	18220.2 18220.2	0.86	3499.3 343165.5	0.863 0.008	OK
5F	A	544.3 235766	10341.8 357.5	20.8 20.8	738 963	5687.9 51491.3	-970.0 -1530.5	18036.1 16563.7	0.73	3275.9 321259.8	0.682 0.005	OK
	B	544.3 235766	10341.8 357.5	20.8 20.8	709 738	4299.4 87702.3	-1571.2 -2164.9	18220.2 18036.1	0.81	3456.5 338966.7	0.736 0.006	OK
4F	A	733.6 293931	13362.8 357.5	20.0 20.0	794 963	6360.0 64194.5	-1165.8 -916.1	23535.7 21988.0	0.72	4402.6 431749.2	0.484 0.003	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	738 766	4704.8 101453.5	-1809.7 -1606.4	24051.6 23793.7	0.80	4572.2 448381.7	0.514 0.004	OK
3F	A	733.6 293931	13362.8 357.5	20.0 20.0	794 1019	7026.2 57301.2	-1720.1 -726.1	23535.7 21472.2	0.75	4320.0 423650.1	0.635 0.004	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	766 766	5113.9 101453.5	-2401.1 -1364.7	23793.7 23793.7	0.82	4535.0 444733.8	0.651 0.005	OK
2F	A	733.6 293931	13362.8 357.5	20.0 20.0	794 1019	7678.0 57301.2	-2593.1 -106.3	23535.7 21472.2	0.81	4231.3 414946.4	0.865 0.006	OK
	B	733.6 293931	13362.8 357.5	20.0 20.0	766 766	5521.7 101453.5	-3115.6 -728.0	23793.7 23793.7	0.86	4494.9 440795.4	0.823 0.007	OK
1F	A	733.6 293931	13362.8 357.5	20.0 20.0	711 789	8302.3 95487.7	-4135.6 854.9	24295.0 23577.6	0.88	4138.9 405886.0	1.189 0.010	NG
	B	733.6 293931	13362.8 357.5	20.0 20.0	695 695	5924.7 123009.7	-4433.7 52.0	24438.5 24438.5	0.89	4452.1 436605.5	1.112 0.010	NG

Y 方向負加力時 A7レベル

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	1	351.7 102684	5488.0 357.5	17.1 17.1	597 709	410.5 58316.1	-200.4 -259.4	11699.5 11120.0	0.93	1959.2 192129.8	0.160 0.001	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	534 611	509.2 72968.2	-187.5 -217.4	12025.5 11627.1	0.92	1957.7 191982.5	0.147 0.001	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	534 611	567.4 72968.2	-33.1 -35.0	12025.5 11627.1	0.91	1956.6 191880.8	0.065 0.000	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	534 611	567.0 72968.2	26.8 29.1	12025.5 11627.1	0.92	1956.6 191881.6	0.062 0.000	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	534 611	511.4 72968.2	176.3 205.6	12025.5 11627.1	0.92	1957.6 191978.9	0.141 0.001	OK
	6	351.7 102684	5488.0 357.5	17.1 17.1	597 709	407.0 58316.1	190.8 248.9	11699.5 11120.0	0.93	1959.2 192134.5	0.155 0.001	OK
13F	1	351.7 102684	5488.0 357.5	17.1 17.1	653 794	893.8 48703.8	-165.6 -150.8	11409.8 10685.4	0.87	1948.7 191107.0	0.158 0.001	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	534 667	1033.1 72968.2	-161.3 -154.9	12025.5 11337.3	0.88	1944.3 190671.4	0.165 0.001	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	534 667	1155.5 72968.2	-27.9 -26.7	12025.5 11337.3	0.88	1939.9 190236.6	0.115 0.000	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	534 667	1155.7 72968.2	26.2 27.6	12025.5 11337.3	0.88	1939.9 190236.0	0.114 0.000	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	534 667	1038.5 72968.2	155.6 151.9	12025.5 11337.3	0.88	1944.1 190653.3	0.163 0.001	OK

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
13F	6	351.7 102684	5488.0 357.5	17.1 17.1	653 794	885.7 48703.8	159.3 148.3	11409.8 10685.4	0.87	1949.0 191130.3	0.155 0.001	OK
12F	1	351.7 102684	5488.0 357.5	17.1 17.1	690 861	1380.9 43666.9	-154.2 -164.9	11221.0 10340.9	0.83	1930.4 189308.9	0.205 0.001	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	562 619	1597.1 65867.1	-147.0 -153.4	11881.1 11587.7	0.85	1919.8 188264.6	0.206 0.001	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	562 619	1783.5 65867.1	-22.5 -22.2	11881.1 11587.7	0.84	1909.3 187241.8	0.164 0.000	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	562 619	1784.6 65867.1	27.0 29.3	11881.1 11587.7	0.84	1909.3 187235.6	0.167 0.000	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	562 619	1605.7 65867.1	147.7 156.6	11881.1 11587.7	0.85	1919.3 188219.6	0.208 0.001	OK
	6	351.7 102684	5488.0 357.5	17.1 17.1	690 861	1370.6 43666.9	152.2 165.8	11221.0 10340.9	0.83	1930.9 189354.9	0.205 0.001	OK
11F	1	442.8 159013	7661.8 357.5	18.9 18.9	738 906	1877.5 59151.1	-188.4 -195.5	14288.1 13301.3	0.83	2687.7 263575.5	0.202 0.001	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	583 569	2425.2 94717.3	-185.5 -157.0	15192.7 15274.9	0.85	2653.4 260207.9	0.219 0.001	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	583 569	2672.4 94717.3	-29.4 -21.3	15192.7 15274.9	0.86	2635.0 258406.6	0.185 0.000	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	583 569	2672.4 94717.3	34.5 33.3	15192.7 15274.9	0.84	2635.0 258407.1	0.187 0.000	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	583 569	2432.8 94717.3	185.6 164.9	15192.7 15274.9	0.85	2652.8 260155.0	0.219 0.001	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	738 906	1866.5 59151.1	181.5 198.3	14288.1 13301.3	0.83	2688.3 263634.8	0.202 0.001	OK
10F	1	442.8 159013	7661.8 357.5	18.9 18.9	766 963	2380.5 54885.1	-167.6 -160.8	14123.7 12972.4	0.80	2656.5 260514.6	0.234 0.001	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	597 583	3299.7 90306.7	-164.5 -125.2	15110.4 15192.7	0.83	2580.4 253053.1	0.270 0.001	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	597 583	3609.7 90306.7	-18.1 -8.2	15110.4 15192.7	0.85	2549.2 249991.2	0.245 0.000	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	597 583	3610.6 90306.7	41.1 39.9	15110.4 15192.7	0.80	2549.1 249981.8	0.252 0.000	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	597 583	3309.2 90306.7	183.5 153.6	15110.4 15192.7	0.82	2579.5 252962.8	0.276 0.001	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	766 963	2372.1 54885.1	168.5 181.4	14123.7 12972.4	0.80	2657.1 260571.9	0.238 0.001	OK
9F	1	442.8 159013	7661.8 357.5	18.9 18.9	714 912	2896.2 63142.7	-171.2 -157.8	14426.7 13268.2	0.79	2616.9 256625.8	0.270 0.001	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	586 601	4222.7 93544.3	-156.2 -109.1	15171.4 15088.6	0.82	2479.2 243130.1	0.329 0.001	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	586 601	4595.9 93544.3	-0.5 2.2	15171.4 15088.6	0.91	2431.3 238426.8	0.305 0.000	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	586 601	4595.5 93544.3	59.4 45.9	15171.4 15088.6	0.80	2431.3 238431.5	0.323 0.000	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	586 601	4230.0 93544.3	211.4 154.4	15171.4 15088.6	0.82	2478.3 243041.7	0.346 0.001	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	714 912	2896.5 63142.7	199.3 193.8	14426.7 13268.2	0.79	2616.8 256622.9	0.278 0.001	OK
8F	1	544.3 235766	10341.8 357.5	20.8 20.8	709 906	3579.9 94794.5	-217.5 -242.1	18220.2 16931.8	0.82	3530.3 346205.7	0.267 0.001	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	569 625	5205.3 147466.1	-210.6 -190.5	19140.4 18772.3	0.82	3344.4 327972.1	0.326 0.001	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	569 625	5676.1 147466.1	2.2 3.1	19140.4 18772.3	0.83	3277.7 321430.9	0.303 0.000	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	569 625	5676.0 147466.1	84.5 74.6	19140.4 18772.3	0.82	3277.7 321431.4	0.322 0.000	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	569 625	5214.3 147466.1	290.6 263.6	19140.4 18772.3	0.82	3343.2 327852.5	0.345 0.001	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	709 906	3603.2 94794.5	253.7 286.3	18220.2 16931.8	0.82	3528.1 345992.1	0.279 0.001	OK
7F	1	544.3 235766	10341.8 357.5	20.8 20.8	738 906	4262.7 87702.3	-183.5 -182.8	18036.1 16931.8	0.78	3460.6 339368.5	0.292 0.001	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	583 639	6192.5 140435.6	-170.5 -129.3	19048.4 18680.3	0.82	3197.9 313603.8	0.371 0.001	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	583 639	6756.6 140435.6	11.3 9.0	19048.4 18680.3	0.80	3102.8 304277.3	0.364 0.000	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	583 639	6756.8 140435.6	80.0 62.9	19048.4 18680.3	0.80	3102.7 304274.1	0.380 0.000	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	583 639	6203.2 140435.6	258.1 199.9	19048.4 18680.3	0.81	3196.1 313434.2	0.391 0.001	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	738 906	4312.8 87702.3	223.5 230.2	18036.1 16931.8	0.78	3455.0 338819.1	0.306 0.001	OK

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
6F	1	544.3 235766	10341.8 357.5	20.8 20.8	738 906	4927.8 87702.3	-160.5 -166.4	18036.1 16931.8	0.77	3381.0 331563.2	0.328 0.001	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	583 639	7192.5 140435.6	-137.1 -110.8	19048.4 18680.3	0.80	3023.6 296512.1	0.416 0.000	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	583 639	7840.9 140435.6	22.1 16.5	19048.4 18680.3	0.79	2896.7 284066.5	0.425 0.000	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	583 639	7841.3 140435.6	81.1 63.5	19048.4 18680.3	0.79	2896.6 284056.9	0.438 0.000	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	583 639	7204.3 140435.6	234.1 187.1	19048.4 18680.3	0.80	3021.4 296295.0	0.439 0.001	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	738 906	5007.6 87702.3	207.8 219.1	18036.1 16931.8	0.77	3370.7 330550.0	0.344 0.001	OK
5F	1	544.3 235766	10341.8 357.5	20.8 20.8	738 963	5575.5 87702.3	-123.6 -136.6	18036.1 16563.7	0.76	3292.4 322876.5	0.367 0.000	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	597 653	8206.3 133896.2	-94.1 -90.0	18956.4 18588.3	0.76	2820.3 276578.6	0.462 0.000	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	597 653	8928.0 133896.2	26.5 20.7	18956.4 18588.3	0.77	2659.3 260788.8	0.486 0.000	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	597 653	8928.4 133896.2	70.0 59.8	18956.4 18588.3	0.76	2659.2 260779.6	0.496 0.000	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	597 653	8218.4 133896.2	189.4 172.4	18956.4 18588.3	0.76	2817.7 276324.7	0.484 0.001	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	738 963	5687.9 87702.3	175.5 190.4	18036.1 16563.7	0.76	3275.9 321259.8	0.385 0.001	OK
4F	1	733.6 293931	13362.8 357.5	20.0 20.0	794 963	6212.6 94391.3	-120.1 -131.2	23535.7 21988.0	0.75	4419.8 433432.1	0.305 0.000	OK
	2	733.6 293931	13362.8 357.5	20.0 20.0	611 681	9234.5 159333.0	-88.7 -88.7	25212.4 24567.5	0.76	3987.5 391038.9	0.391 0.000	OK
	3	733.6 293931	13362.8 357.5	20.0 20.0	611 681	10019.1 159333.0	33.5 29.9	25212.4 24567.5	0.76	3847.6 377319.1	0.414 0.000	OK
	4	733.6 293931	13362.8 357.5	20.0 20.0	611 681	10019.7 159333.0	78.8 73.7	25212.4 24567.5	0.76	3847.5 377308.4	0.421 0.000	OK
	5	733.6 293931	13362.8 357.5	20.0 20.0	611 681	9247.5 159333.0	196.2 187.5	25212.4 24567.5	0.76	3985.3 390821.2	0.410 0.001	OK
	6	733.6 293931	13362.8 357.5	20.0 20.0	794 963	6360.0 94391.3	174.2 187.0	23535.7 21988.0	0.75	4402.6 431749.2	0.321 0.000	OK
3F	1	733.6 293931	13362.8 357.5	20.0 20.0	794 1019	6842.0 94391.3	-97.2 -101.5	23535.7 21472.2	0.74	4343.7 425970.2	0.336 0.000	OK
	2	733.6 293931	13362.8 357.5	20.0 20.0	625 681	10275.0 152243.7	-63.1 -60.9	25083.4 24567.5	0.74	3799.5 372603.0	0.429 0.000	OK
	3	733.6 293931	13362.8 357.5	20.0 20.0	625 681	11114.4 152243.7	35.5 32.4	25083.4 24567.5	0.74	3633.2 356297.1	0.458 0.000	OK
	4	733.6 293931	13362.8 357.5	20.0 20.0	625 681	11115.3 152243.7	70.8 66.7	25083.4 24567.5	0.74	3633.0 356280.1	0.464 0.000	OK
	5	733.6 293931	13362.8 357.5	20.0 20.0	625 681	10288.9 152243.7	171.3 158.3	25083.4 24567.5	0.75	3796.8 372343.7	0.448 0.000	OK
	6	733.6 293931	13362.8 357.5	20.0 20.0	794 1019	7026.2 94391.3	152.4 160.2	23535.7 21472.2	0.73	4320.0 423650.1	0.354 0.000	OK
2F	1	733.6 293931	13362.8 357.5	20.0 20.0	794 1019	7455.4 94391.3	-67.8 -78.1	23535.7 21472.2	0.74	4262.5 418005.0	0.360 0.000	OK
	2	733.6 293931	13362.8 357.5	20.0 20.0	625 681	11328.0 152243.7	-20.0 -35.4	25083.4 24567.5	0.79	3588.8 351944.5	0.467 0.000	OK
	3	733.6 293931	13362.8 357.5	20.0 20.0	625 681	12213.2 152243.7	42.1 40.5	25083.4 24567.5	0.72	3395.8 333018.8	0.504 0.000	OK
	4	733.6 293931	13362.8 357.5	20.0 20.0	625 681	12214.2 152243.7	59.5 65.8	25083.4 24567.5	0.73	3395.6 332995.5	0.508 0.000	OK
	5	733.6 293931	13362.8 357.5	20.0 20.0	625 681	11341.3 152243.7	118.1 138.1	25083.4 24567.5	0.75	3586.0 351670.0	0.485 0.000	OK
	6	733.6 293931	13362.8 357.5	20.0 20.0	794 1019	7678.0 94391.3	128.1 140.6	23535.7 21472.2	0.73	4231.3 414946.4	0.381 0.000	OK
1F	1	733.6 293931	13362.8 357.5	20.0 20.0	711 789	8046.3 117655.6	19.8 -38.8	24295.0 23577.6	0.94	4177.6 409686.1	0.349 0.000	OK
	2	733.6 293931	13362.8 357.5	20.0 20.0	633 664	12403.7 148544.4	38.7 -4.7	25012.4 24725.5	0.87	3352.4 328759.4	0.509 0.000	OK
	3	733.6 293931	13362.8 357.5	20.0 20.0	633 664	13318.7 148544.4	27.5 36.6	25012.4 24725.5	0.74	3134.8 307422.1	0.545 0.000	OK
	4	733.6 293931	13362.8 357.5	20.0 20.0	633 664	13319.7 148544.4	32.0 49.6	25012.4 24725.5	0.75	3134.6 307400.0	0.547 0.000	OK
	5	733.6 293931	13362.8 357.5	20.0 20.0	633 664	12412.6 148544.4	54.1 97.8	25012.4 24725.5	0.78	3350.4 328559.0	0.519 0.000	OK
	6	733.6 293931	13362.8 357.5	20.0 20.0	711 789	8302.3 117655.6	85.9 92.0	24295.0 23577.6	0.74	4138.9 405886.0	0.368 0.000	OK

Y 方向負加力時 B7レベル

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	1	351.7 102684	5488.0 357.5	17.1 17.1	576 555	376.9 62667.2	-87.9 -120.1	11808.2 11916.8	0.93	1959.6 192172.7	0.089 0.001	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	527 534	680.2 74929.9	-58.5 -66.5	12061.7 12025.5	0.91	1954.3 191652.5	0.088 0.000	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	527 527	686.2 74929.9	-3.6 -4.1	12061.7 12061.7	0.91	1954.2 191639.3	0.059 0.000	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	527 534	690.1 74929.9	27.9 32.0	12061.7 12025.5	0.91	1954.1 191630.4	0.072 0.000	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	527 534	678.5 74929.9	55.7 62.3	12061.7 12025.5	0.91	1954.3 191656.2	0.086 0.000	OK
	6	351.7 102684	5488.0 357.5	17.1 17.1	576 555	374.6 62667.2	80.9 110.3	11808.2 11916.8	0.93	1959.6 192175.6	0.084 0.001	OK
13F	1	351.7 102684	5488.0 357.5	17.1 17.1	625 583	749.5 53185.7	-69.0 -64.3	11554.6 11771.9	0.89	1952.7 191491.9	0.096 0.000	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	527 541	1225.3 74929.9	-51.0 -51.7	12061.7 11989.3	0.87	1937.1 189967.0	0.126 0.000	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	527 534	1273.0 74929.9	-4.7 -5.1	12061.7 12025.5	0.87	1935.2 189773.7	0.108 0.000	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	527 541	1255.0 74929.9	23.5 22.1	12061.7 11989.3	0.87	1935.9 189847.7	0.115 0.000	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	527 541	1195.1 74929.9	46.2 46.3	12061.7 11989.3	0.87	1938.3 190085.8	0.121 0.000	OK
	6	351.7 102684	5488.0 357.5	17.1 17.1	625 583	742.5 53185.7	61.7 56.1	11554.6 11771.9	0.89	1952.8 191508.7	0.093 0.000	OK
12F	1	351.7 102684	5488.0 357.5	17.1 17.1	661 619	1210.9 47508.6	-62.2 -69.5	11367.7 11587.7	0.85	1937.7 190024.2	0.137 0.000	OK
	2	351.7 102684	5488.0 357.5	17.1 17.1	547 540	1862.7 69338.2	-45.2 -48.7	11954.4 11991.1	0.84	1904.6 186773.2	0.177 0.000	OK
	3	351.7 102684	5488.0 357.5	17.1 17.1	547 533	1949.6 69338.2	-5.7 -6.2	11954.4 12027.8	0.84	1899.1 186235.8	0.166 0.000	OK
	4	351.7 102684	5488.0 357.5	17.1 17.1	547 540	1904.0 69338.2	20.8 21.6	11954.4 11991.1	0.84	1902.0 186520.6	0.169 0.000	OK
	5	351.7 102684	5488.0 357.5	17.1 17.1	547 540	1796.4 69338.2	38.8 41.3	11954.4 11991.1	0.84	1908.6 187166.9	0.168 0.000	OK
	6	351.7 102684	5488.0 357.5	17.1 17.1	661 619	1195.6 47508.6	54.2 60.0	11367.7 11587.7	0.85	1938.3 190083.6	0.132 0.000	OK
11F	1	442.8 159013	7661.8 357.5	18.9 18.9	709 653	1680.1 63934.5	-69.6 -76.8	14452.6 14781.5	0.85	2698.0 264579.4	0.141 0.000	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	569 527	2209.7 99459.0	-53.0 -48.2	15274.9 15521.6	0.86	2667.9 261635.0	0.162 0.000	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	569 527	2341.0 99459.0	-6.9 -7.2	15274.9 15521.6	0.85	2659.2 260781.1	0.156 0.000	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	569 527	2268.6 99459.0	26.1 21.6	15274.9 15521.6	0.86	2664.1 261258.2	0.157 0.000	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	569 527	2109.7 99459.0	46.1 39.7	15274.9 15521.6	0.86	2674.2 262252.3	0.153 0.000	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	709 653	1653.0 63934.5	62.1 65.5	14452.6 14781.5	0.84	2699.3 264708.5	0.135 0.000	OK
10F	1	442.8 159013	7661.8 357.5	18.9 18.9	738 667	2184.2 59151.1	-65.3 -69.6	14288.1 14699.3	0.81	2669.6 261795.1	0.174 0.000	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2588.0 94717.3	-53.5 -43.7	15192.7 15521.6	0.85	2641.5 259041.0	0.187 0.000	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2759.2 94717.3	-10.2 -10.2	15192.7 15521.6	0.83	2628.1 257732.7	0.185 0.000	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	583 527	2655.8 94717.3	20.6 13.9	15192.7 15521.6	0.86	2636.3 258533.6	0.181 0.000	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	583 534	2446.5 94717.3	39.3 29.1	15192.7 15480.5	0.86	2651.9 260059.1	0.174 0.000	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	738 667	2140.6 59151.1	57.4 53.4	14288.1 14699.3	0.82	2672.3 262064.6	0.168 0.000	OK
9F	1	442.8 159013	7661.8 357.5	18.9 18.9	700 671	2725.4 65722.7	-65.4 -70.8	14509.4 14674.9	0.80	2630.9 257998.3	0.210 0.000	OK
	2	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3011.8 100701.8	-57.7 -38.7	15295.5 15419.6	0.86	2606.9 255649.8	0.215 0.000	OK
	3	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3205.3 100701.8	-17.4 -12.5	15295.5 15419.6	0.85	2589.4 253930.2	0.215 0.000	OK
	4	442.8 159013	7661.8 357.5	18.9 18.9	565 544	3096.1 100701.8	12.7 6.6	15295.5 15419.6	0.87	2599.4 254913.8	0.207 0.000	OK
	5	442.8 159013	7661.8 357.5	18.9 18.9	565 544	2860.8 100701.8	30.0 18.9	15295.5 15419.6	0.86	2619.8 256916.9	0.197 0.000	OK
	6	442.8 159013	7661.8 357.5	18.9 18.9	700 671	2674.6 65722.7	47.3 47.2	14509.4 14674.9	0.80	2634.8 258390.4	0.199 0.000	OK
8F	1	544.3 235766	10341.8 357.5	20.8 20.8	681 681	3152.7 102783.2	-81.6 -91.8	18404.2 18404.2	0.83	3567.8 349878.7	0.193 0.000	OK

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
8F	2	544.3 235766	10341.8 357.5	20.8 20.8	555 562	3355.4 155038.0	-79.1 -68.1	19232.5 19186.5	0.86	3550.6 348193.8	0.194 0.000	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	555 555	3565.8 155038.0	-29.5 -25.1	19232.5 19232.5	0.86	3531.6 346334.2	0.192 0.000	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	555 562	3452.6 155038.0	9.8 8.0	19232.5 19186.5	0.86	3542.0 347348.6	0.182 0.000	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	555 569	3195.1 155038.0	29.6 25.4	19232.5 19140.4	0.87	3564.3 349534.9	0.174 0.000	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	681 681	3084.3 102783.2	52.0 55.5	18404.2 18404.2	0.83	3573.3 350423.1	0.180 0.000	OK
7F	1	544.3 235766	10341.8 357.5	20.8 20.8	709 709	3581.7 94794.5	-72.6 -73.5	18220.2 18220.2	0.81	3530.1 346189.1	0.213 0.000	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	569 583	3702.5 147466.1	-68.7 -51.1	19140.4 19048.4	0.86	3518.7 345065.9	0.211 0.000	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	569 569	3928.8 147466.1	-29.3 -20.8	19140.4 19140.4	0.86	3496.2 342860.8	0.212 0.000	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	569 576	3810.8 147466.1	3.6 2.7	19140.4 19094.4	0.86	3508.1 344027.2	0.200 0.000	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	569 583	3532.5 147466.1	19.1 16.1	19140.4 19048.4	0.86	3534.7 346636.8	0.190 0.000	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	709 709	3493.6 94794.5	43.8 42.7	18220.2 18220.2	0.81	3538.3 346985.1	0.202 0.000	OK
6F	1	544.3 235766	10341.8 357.5	20.8 20.8	709 709	4006.3 94794.5	-67.5 -69.9	18220.2 18220.2	0.80	3488.2 342075.4	0.236 0.000	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	569 583	4052.9 147466.1	-61.1 -47.6	19140.4 19048.4	0.85	3483.3 341595.6	0.227 0.000	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	569 569	4294.3 147466.1	-29.9 -21.8	19140.4 19140.4	0.85	3457.1 339023.0	0.231 0.000	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	569 576	4169.6 147466.1	-2.6 -1.1	19140.4 19094.4	0.88	3470.8 340370.7	0.219 0.000	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	569 583	3872.3 147466.1	8.6 8.7	19140.4 19048.4	0.84	3501.9 343423.3	0.205 0.000	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	709 709	3898.3 94794.5	36.5 37.1	18220.2 18220.2	0.80	3499.3 343165.5	0.222 0.000	OK
5F	1	544.3 235766	10341.8 357.5	20.8 20.8	709 738	4427.8 94794.5	-63.4 -65.2	18220.2 18036.1	0.79	3441.9 337536.3	0.260 0.000	OK
	2	544.3 235766	10341.8 357.5	20.8 20.8	583 569	4405.8 140435.6	-52.5 -46.4	19048.4 19140.4	0.83	3444.4 337784.3	0.244 0.000	OK
	3	544.3 235766	10341.8 357.5	20.8 20.8	583 569	4662.0 140435.6	-27.8 -23.9	19048.4 19140.4	0.83	3414.2 334817.7	0.251 0.000	OK
	4	544.3 235766	10341.8 357.5	20.8 20.8	583 569	4528.8 140435.6	-7.7 -4.5	19048.4 19140.4	0.86	3430.1 336380.8	0.240 0.000	OK
	5	544.3 235766	10341.8 357.5	20.8 20.8	583 576	4213.8 140435.6	2.7 4.3	19048.4 19094.4	0.86	3466.0 339897.7	0.222 0.000	OK
	6	544.3 235766	10341.8 357.5	20.8 20.8	709 738	4299.4 94794.5	31.1 33.6	18220.2 18036.1	0.79	3456.5 338966.7	0.246 0.000	OK
4F	1	733.6 293931	13362.8 357.5	20.0 20.0	738 766	4853.0 109339.0	-65.3 -67.0	24051.6 23793.7	0.79	4559.1 447095.3	0.216 0.000	OK
	2	733.6 293931	13362.8 357.5	20.0 20.0	597 576	4974.7 166929.3	-54.5 -50.3	25341.3 25534.8	0.83	4548.0 446009.3	0.206 0.000	OK
	3	733.6 293931	13362.8 357.5	20.0 20.0	597 569	5248.3 166929.3	-28.5 -25.7	25341.3 25599.3	0.83	4522.1 443469.5	0.212 0.000	OK
	4	733.6 293931	13362.8 357.5	20.0 20.0	597 576	5105.3 166929.3	-9.2 -6.8	25341.3 25534.8	0.85	4535.8 444814.1	0.203 0.000	OK
	5	733.6 293931	13362.8 357.5	20.0 20.0	597 583	4770.2 166929.3	3.2 4.4	25341.3 25470.3	0.85	4566.5 447819.3	0.189 0.000	OK
	6	733.6 293931	13362.8 357.5	20.0 20.0	738 766	4704.8 109339.0	36.0 38.4	24051.6 23793.7	0.80	4572.2 448381.7	0.204 0.000	OK
3F	1	733.6 293931	13362.8 357.5	20.0 20.0	766 766	5281.7 101453.5	-64.7 -65.3	23793.7 23793.7	0.77	4518.9 443149.8	0.233 0.000	OK
	2	733.6 293931	13362.8 357.5	20.0 20.0	611 583	5545.8 159333.0	-51.9 -47.0	25212.4 25470.3	0.82	4492.4 440552.5	0.229 0.000	OK
	3	733.6 293931	13362.8 357.5	20.0 20.0	611 583	5839.2 159333.0	-27.6 -24.7	25212.4 25470.3	0.82	4461.4 437518.8	0.237 0.000	OK
	4	733.6 293931	13362.8 357.5	20.0 20.0	611 583	5685.5 159333.0	-12.6 -10.0	25212.4 25470.3	0.83	4477.9 439127.7	0.228 0.000	OK
	5	733.6 293931	13362.8 357.5	20.0 20.0	611 583	5328.1 159333.0	0.6 1.8	25212.4 25470.3	0.88	4514.3 442702.3	0.212 0.000	OK
	6	733.6 293931	13362.8 357.5	20.0 20.0	766 766	5113.9 101453.5	34.7 34.9	23793.7 23793.7	0.78	4535.0 444733.8	0.221 0.000	OK
2F	1	733.6 293931	13362.8 357.5	20.0 20.0	766 766	5708.6 101453.5	-55.0 -61.3	23793.7 23793.7	0.78	4475.4 438889.1	0.250 0.000	OK
	2	733.6 293931	13362.8 357.5	20.0 20.0	597 583	6117.1 166929.3	-34.2 -41.9	25341.3 25470.3	0.83	4430.7 434501.9	0.249 0.000	OK

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
2F	3	733. 6 293931	13362. 8 357. 5	20. 0 20. 0	597 576	6432. 5 166929. 3	-20. 7 -23. 5	25341. 3 25534. 8	0. 82	4394. 0 430907. 4	0. 258 0. 000	OK
	4	733. 6 293931	13362. 8 357. 5	20. 0 20. 0	597 583	6266. 7 166929. 3	-12. 6 -12. 7	25341. 3 25470. 3	0. 81	4413. 5 432819. 2	0. 250 0. 000	OK
	5	733. 6 293931	13362. 8 357. 5	20. 0 20. 0	597 583	5885. 9 166929. 3	-6. 3 -2. 9	25341. 3 25470. 3	0. 86	4456. 4 437021. 6	0. 233 0. 000	OK
	6	733. 6 293931	13362. 8 357. 5	20. 0 20. 0	766 766	5521. 7 101453. 5	29. 5 32. 5	23793. 7 23793. 7	0. 78	4494. 9 440795. 4	0. 238 0. 000	OK
1F	1	733. 6 293931	13362. 8 357. 5	20. 0 20. 0	695 695	6130. 3 123009. 7	-33. 8 -51. 0	24438. 5 24438. 5	0. 81	4429. 2 434355. 2	0. 260 0. 000	OK
	2	733. 6 293931	13362. 8 357. 5	20. 0 20. 0	625 617	6693. 5 152286. 5	-18. 3 -33. 6	25084. 2 25155. 9	0. 84	4362. 3 427795. 5	0. 273 0. 000	OK
	3	733. 6 293931	13362. 8 357. 5	20. 0 20. 0	625 609	7028. 5 152286. 5	-20. 7 -26. 3	25084. 2 25227. 7	0. 81	4319. 7 423621. 4	0. 285 0. 000	OK
	4	733. 6 293931	13362. 8 357. 5	20. 0 20. 0	625 617	6848. 7 152286. 5	-18. 0 -19. 2	25084. 2 25155. 9	0. 79	4342. 8 425887. 3	0. 276 0. 000	OK
	5	733. 6 293931	13362. 8 357. 5	20. 0 20. 0	625 617	6448. 7 152286. 5	-21. 6 -17. 8	25084. 2 25155. 9	0. 81	4392. 1 430717. 1	0. 261 0. 000	OK
	6	733. 6 293931	13362. 8 357. 5	20. 0 20. 0	695 695	5924. 7 123009. 7	0. 7 18. 6	24438. 5 24438. 5	0. 89	4452. 1 436605. 5	0. 246 0. 000	OK

Y 方向負加力時 Cフレーム

階名	軸名	A I	Zp σy	ix iy	lkx lky	N NE	MB MT	Ncrx Ncry	CM	Mcr Mpc	検定比1 検定比2	判定
14F	1	232. 6 55227	3276. 7 357. 5	15. 4 15. 4	597 548	50. 7 31364. 6	-31. 7 -52. 9	7515. 2 7701. 1	0. 97	1171. 4 114871. 9	0. 050 0. 000	OK
	2	232. 6 55227	3276. 7 357. 5	15. 4 15. 4	527 534	131. 9 40300. 1	-32. 9 -29. 0	7780. 8 7754. 2	0. 95	1171. 0 114839. 1	0. 044 0. 000	OK
	3	232. 6 55227	3276. 7 357. 5	15. 4 15. 4	527 527	118. 6 40300. 1	7. 4 7. 6	7780. 8 7780. 8	0. 95	1171. 1 114846. 5	0. 021 0. 000	OK
	4	232. 6 55227	3276. 7 357. 5	15. 4 15. 4	534 534	139. 2 39245. 0	33. 6 31. 4	7754. 2 7754. 2	0. 94	1171. 0 114834. 7	0. 045 0. 000	OK
	5	232. 6 55227	3276. 7 357. 5	15. 4 15. 4	541 541	144. 0 38230. 8	16. 4 17. 7	7727. 7 7727. 7	0. 94	1171. 0 114831. 7	0. 033 0. 000	OK
	6	232. 6 55227	3276. 7 357. 5	15. 4 15. 4	597 548	44. 0 31364. 6	22. 0 37. 3	7515. 2 7701. 1	0. 97	1171. 4 114873. 3	0. 037 0. 000	OK
13F	2	232. 6 55227	3276. 7 357. 5	15. 4 15. 4	527 541	124. 4 40300. 1	-34. 2 -34. 3	7780. 8 7727. 7	0. 94	1171. 1 114843. 4	0. 044 0. 000	OK
	3	232. 6 55227	3276. 7 357. 5	15. 4 15. 4	527 527	135. 0 40300. 1	4. 7 3. 9	7780. 8 7780. 8	0. 95	1171. 0 114837. 2	0. 021 0. 000	OK
	4	232. 6 55227	3276. 7 357. 5	15. 4 15. 4	541 541	126. 1 38230. 8	31. 8 29. 5	7727. 7 7727. 7	0. 94	1171. 1 114842. 4	0. 042 0. 000	OK
	5	232. 6 55227	3276. 7 357. 5	15. 4 15. 4	562 555	99. 0 35413. 5	11. 7 10. 7	7648. 0 7674. 6	0. 95	1171. 2 114855. 9	0. 022 0. 000	OK
12F	3	232. 6 55227	3276. 7 357. 5	15. 4 15. 4	533 540	23. 9 39311. 2	3. 3 2. 4	7755. 9 7729. 0	0. 98	1171. 4 114876. 4	0. 006 0. 000	OK

U-5. 2 R C 部材のせん断破壊の防止（保証設計）

U-5. 2. 1 R C はり部材のせん断破壊の防止（保証設計）

ヒンジ：ヒンジ状態 0＝曲げヒンジ、x＝せん断破壊
QL：長期せん断力 (kN)
Qm：地震力によって生じるせん断力 (kN)
Qsu：はりのせん断耐力 (kN)
n：部材の端部のヒンジ状態により考慮される割り増し係数
判定：ヒンジ状態がせん断破壊の場合には判定の対象外になります

A フレーム（X 方向正加力）

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	1	L	-137. 4	1. 200	1123. 0	1210. 2	2204. 1	OK
		R	189. 0			1536. 6		
	2	L	-169. 1	1. 200	732. 4	709. 7	2204. 1	OK
		R	157. 3			1036. 2		
	3	L	-163. 3	1. 200	751. 2	738. 1	2204. 1	OK
		R	163. 1			1064. 6		
	4	L	-157. 5	1. 200	722. 1	709. 0	2204. 1	OK
		R	168. 9			1035. 5		
	5	L	-189. 3	1. 200	1020. 5	1035. 3	2370. 8	OK
		R	137. 2			1361. 7		

Bフレーム (X方向正加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	1	L	-167.2	1.200	1105.0	1158.9	2204.1	OK
		R	233.5			1559.5	2204.1	
	2	L	-207.8	1.200	695.8	627.2	2204.1	OK
		R	192.8			1027.8	2204.1	
	3	L	-200.1	1.200	704.5	645.3	2204.1	OK
		R	200.5			1045.9	2204.1	
	4	L	-192.7	1.200	686.1	630.7	2204.1	OK
		R	207.9			1031.3	2204.1	
	5	L	-233.6	1.200	996.3	962.0	2417.1	OK
		R	167.0			1362.6	2417.1	

Cフレーム (X方向正加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	1	L	-132.5	1.200	576.5	559.3	2204.1	OK
		R	193.9			885.7	2204.1	
	2	L	-171.0	1.200	378.9	283.6	2204.1	OK
		R	155.5			610.1	2204.1	
	3	L	-162.1	1.200	382.2	296.5	2204.1	OK
		R	164.4			623.0	2204.1	
	4	L	-155.5	1.200	347.2	261.1	2204.1	OK
		R	170.9			587.5	2204.1	
	5	L	-194.8	1.200	561.6	479.1	2384.4	OK
		R	131.7			805.5	2384.4	

1フレーム (X方向正加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	A	L	-328.7	1.200	18.1	307.0	2204.1	OK
		R	420.1			441.8	2204.1	
	B	L	-255.1	1.200	5.3	248.8	2723.2	OK
		R	71.3			77.7	2723.2	

2フレーム (X方向正加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	A	L	-437.6	1.200	20.4	413.2	2204.1	OK
		R	555.4			579.9	2204.1	
	B	L	-321.5	1.200	-12.0	335.9	2620.7	OK
		R	79.1			64.7	2620.7	

3フレーム (X方向正加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	A	L	-438.0	1.200	19.3	414.8	2204.1	OK
		R	555.1			578.3	2204.1	
	B	L	-321.3	1.200	-21.9	347.6	2622.4	OK
		R	79.3			53.0	2622.4	

4フレーム (X方向正加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	A	L	-437.7	1.200	15.4	419.1	2204.1	OK
		R	555.4			573.9	2204.1	
	B	L	-321.7	1.200	-33.1	361.4	2597.4	OK
		R	78.9			39.2	2597.4	

5フレーム (X方向正加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	A	L	-437.4	1.200	11.2	423.9	2204.1	OK
		R	555.7			569.1	2204.1	
	B	L	-321.9	1.200	-41.8	372.1	2562.7	OK
		R	78.7			28.5	2562.7	

6フレーム (X方向正加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	A	L	-328.8	1.200	-6.7	336.9	2204.1	OK
		R	420.0			411.9	2204.1	

6フレーム (X方向正加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	B	L	-255.3	1.200	-34.6	296.8	2640.4	OK
		R	71.2			29.6		

Aフレーム (X方向負加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	1	L	-137.4	1.200	-1020.9	1362.5	2370.5	OK
		R	189.0			1036.1		
	2	L	-169.1	1.200	-722.0	1035.5	2204.1	OK
		R	157.3			709.1		
	3	L	-163.3	1.200	-751.1	1064.7	2204.1	OK
		R	163.1			738.2		
	4	L	-157.5	1.200	-732.1	1036.0	2204.1	OK
		R	168.9			709.6		
	5	L	-189.3	1.200	-1122.7	1536.5	2204.1	OK
		R	137.2			1210.1		

Bフレーム (X方向負加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	1	L	-167.2	1.200	-987.0	1351.5	2410.1	OK
		R	233.5			950.9		
	2	L	-207.8	1.200	-678.6	1022.2	2204.1	OK
		R	192.8			621.6		
	3	L	-200.1	1.200	-714.0	1056.9	2204.1	OK
		R	200.5			656.3		
	4	L	-192.7	1.200	-703.6	1037.0	2204.1	OK
		R	207.9			636.4		
	5	L	-233.6	1.200	-1105.1	1559.7	2204.1	OK
		R	167.0			1159.1		

Cフレーム (X方向負加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	1	L	-132.5	1.200	-544.8	786.3	2421.3	OK
		R	193.9			459.8		
	2	L	-171.0	1.200	-357.7	600.2	2204.1	OK
		R	155.5			273.8		
	3	L	-162.1	1.200	-397.8	639.4	2204.1	OK
		R	164.4			312.9		
	4	L	-155.5	1.200	-372.1	602.0	2204.1	OK
		R	170.9			275.6		
	5	L	-194.8	1.200	-572.2	881.5	2204.1	OK
		R	131.7			555.0		

1フレーム (X方向負加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	A	L	-328.7	1.200	-6.5	336.5	2204.1	OK
		R	420.1			412.3		
	B	L	-255.1	1.200	-34.4	296.4	2640.9	OK
		R	71.3			30.1		

2フレーム (X方向負加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	A	L	-437.6	1.200	11.3	424.0	2204.1	OK
		R	555.4			569.0		
	B	L	-321.5	1.200	-44.1	374.4	2557.9	OK
		R	79.1			26.2		

3フレーム (X方向負加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	A	L	-438.0	1.200	15.6	419.3	2204.1	OK
		R	555.1			573.8		
	B	L	-321.3	1.200	-31.6	359.3	2595.7	OK
		R	79.3			41.3		

4フレーム (X方向負加力)

層名	軸名	ヒンジ*	QL	n	Qm	QL+n・Qm		Qsu	判定
1F	A	L	-437.7	1.200	19.3	414.5	≦	2204.1	OK
		R	555.4			578.6	≦		
	B	L	-321.7	1.200	-18.1	343.5	≦	2622.4	OK
		R	78.9			57.1	≦		

5フレーム (X方向負加力)

層名	軸名	ヒンジ*	QL	n	Qm	QL+n・Qm		Qsu	判定
1F	A	L	-437.4	1.200	20.3	413.0	≦	2204.1	OK
		R	555.7			580.0	≦		
	B	L	-321.9	1.200	-14.3	339.1	≦	2621.6	OK
		R	78.7			61.5	≦		

6フレーム (X方向負加力)

層名	軸名	ヒンジ*	QL	n	Qm	QL+n・Qm		Qsu	判定
1F	A	L	-328.8	1.200	17.8	307.4	≦	2204.1	OK
		R	420.0			441.4	≦		
	B	L	-255.3	1.200	4.9	249.4	≦	2722.3	OK
		R	71.2			77.1	≦		

1フレーム (Y方向正加力)

層名	軸名	ヒンジ*	QL	n	Qm	QL+n・Qm		Qsu	判定
1F	A	L	-328.7	1.200	561.0	344.5	≦	2204.1	OK
		R	420.1			1093.3	≦		
	B	L	-255.1	1.200	745.3	639.2	≦	2204.1	OK
		R	71.3			965.7	≦		

2フレーム (Y方向正加力)

層名	軸名	ヒンジ*	QL	n	Qm	QL+n・Qm		Qsu	判定
1F	A	L	-437.6	1.200	564.0	239.2	≦	2204.1	OK
		R	555.4			1232.2	≦		
	B	L	-321.5	1.200	722.3	545.2	≦	2204.1	OK
		R	79.1			945.8	≦		

3フレーム (Y方向正加力)

層名	軸名	ヒンジ*	QL	n	Qm	QL+n・Qm		Qsu	判定
1F	A	L	-438.0	1.200	559.5	233.5	≦	2204.1	OK
		R	555.1			1226.5	≦		
	B	L	-321.3	1.200	683.7	499.1	≦	2204.1	OK
		R	79.3			899.7	≦		

4フレーム (Y方向正加力)

層名	軸名	ヒンジ*	QL	n	Qm	QL+n・Qm		Qsu	判定
1F	A	L	-437.7	1.200	559.6	233.8	≦	2204.1	OK
		R	555.4			1226.9	≦		
	B	L	-321.7	1.200	701.7	520.3	≦	2204.1	OK
		R	78.9			920.9	≦		

5フレーム (Y方向正加力)

層名	軸名	ヒンジ*	QL	n	Qm	QL+n・Qm		Qsu	判定
1F	A	L	-437.4	1.200	564.0	239.4	≦	2204.1	OK
		R	555.7			1232.4	≦		
	B	L	-321.9	1.200	745.6	572.9	≦	2204.1	OK
		R	78.7			973.5	≦		

6フレーム (Y方向正加力)

層名	軸名	ヒンジ*	QL	n	Qm	QL+n・Qm		Qsu	判定
1F	A	L	-328.8	1.200	560.4	343.6	≦	2204.1	OK
		R	420.0			1092.4	≦		
	B	L	-255.3	1.200	743.7	637.2	≦	2204.1	OK
		R	71.2			963.6	≦		

Aフレーム (Y方向正加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	1	L	-137.4	1.200	-12.1	151.9	2204.1	OK
		R	189.0			174.5		
	2	L	-169.1	1.200	-8.5	179.4	2204.1	OK
		R	157.3			147.1		
	3	L	-163.3	1.200	-10.0	175.3	2204.1	OK
		R	163.1			151.2		
	4	L	-157.5	1.200	-8.7	167.9	2204.1	OK
		R	168.9			158.5		
	5	L	-189.3	1.200	-23.9	217.9	2335.3	OK
		R	137.2			108.5		

Bフレーム (Y方向正加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	1	L	-167.2	1.200	9.7	155.5	2204.1	OK
		R	233.5			245.1		
	2	L	-207.8	1.200	2.1	205.4	2204.1	OK
		R	192.8			195.2		
	3	L	-200.1	1.200	5.4	193.6	2204.1	OK
		R	200.5			207.0		
	4	L	-192.7	1.200	8.0	183.0	2204.1	OK
		R	207.9			217.6		
	5	L	-233.6	1.200	2.7	230.4	2204.1	OK
		R	167.0			170.2		

Cフレーム (Y方向正加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	1	L	-132.5	1.200	9.2	121.5	2204.1	OK
		R	193.9			205.0		
	2	L	-171.0	1.200	3.3	167.0	2204.1	OK
		R	155.5			159.5		
	3	L	-162.1	1.200	4.1	157.1	2204.1	OK
		R	164.4			169.3		
	4	L	-155.5	1.200	6.1	148.2	2204.1	OK
		R	170.9			178.2		
	5	L	-194.8	1.200	8.3	184.8	2204.1	OK
		R	131.7			141.7		

1フレーム (Y方向負加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	A	L	-328.7	1.200	-567.0	1009.1	2204.1	OK
		R	420.1			260.3		
	B	L	-255.1	1.200	-695.7	1090.0	2219.2	OK
		R	71.3			763.5		

2フレーム (Y方向負加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	A	L	-437.6	1.200	-545.9	1092.7	2204.1	OK
		R	555.4			99.7		
	B	L	-321.5	1.200	-713.3	1177.5	2205.9	OK
		R	79.1			776.9		

3フレーム (Y方向負加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	A	L	-438.0	1.200	-530.6	1074.7	2204.1	OK
		R	555.1			81.7		
	B	L	-321.3	1.200	-718.4	1183.4	2204.1	OK
		R	79.3			782.8		

4フレーム (Y方向負加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm	Qsu	判定
1F	A	L	-437.7	1.200	-531.6	1075.6	2204.1	OK
		R	555.4			82.6		
	B	L	-321.7	1.200	-710.7	1174.5	2211.6	OK

4フレーム (Y方向負加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm		Qsu	判定
1F	B	R	78.9	1.200	-710.7	773.9	≤	2211.6	OK

5フレーム (Y方向負加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm		Qsu	判定
1F	A	L	-437.4	1.200	-547.2	1094.0	≤	2204.1	OK
		R	555.7			101.0	≤		
	B	L	-321.9	1.200	-704.0	1166.7	≤	2217.3	OK
		R	78.7			766.1	≤		

6フレーム (Y方向負加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm		Qsu	判定
1F	A	L	-328.8	1.200	-563.8	1005.4	≤	2204.1	OK
		R	420.0			256.6	≤		
	B	L	-255.3	1.200	-694.4	1088.5	≤	2227.4	OK
		R	71.2			762.1	≤		

Aフレーム (Y方向負加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm		Qsu	判定
1F	1	L	-137.4	1.200	15.3	119.1	≤	2204.1	OK
		R	189.0			207.4	≤		
	2	L	-169.1	1.200	4.5	163.7	≤	2204.1	OK
		R	157.3			162.8	≤		
	3	L	-163.3	1.200	6.8	155.1	≤	2204.1	OK
		R	163.1			171.3	≤		
	4	L	-157.5	1.200	9.2	146.4	≤	2204.1	OK
		R	168.9			180.0	≤		
	5	L	-189.3	1.200	17.8	167.8	≤	2204.1	OK
		R	137.2			158.6	≤		

Bフレーム (Y方向負加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm		Qsu	判定
1F	1	L	-167.2	1.200	1.7	165.1	≤	2204.1	OK
		R	233.5			235.5	≤		
	2	L	-207.8	1.200	-5.5	214.4	≤	2204.1	OK
		R	192.8			186.2	≤		
	3	L	-200.1	1.200	-4.5	205.5	≤	2204.1	OK
		R	200.5			195.1	≤		
	4	L	-192.7	1.200	-2.6	195.7	≤	2204.1	OK
		R	207.9			204.9	≤		
	5	L	-233.6	1.200	-13.3	249.6	≤	2204.1	OK
		R	167.0			151.0	≤		

Cフレーム (Y方向負加力)

層名	軸名	ヒンジ	QL	n	Qm	QL+n・Qm		Qsu	判定
1F	1	L	-132.5	1.200	-2.8	135.9	≤	2204.1	OK
		R	193.9			190.6	≤		
	2	L	-171.0	1.200	-4.4	176.3	≤	2204.1	OK
		R	155.5			150.2	≤		
	3	L	-162.1	1.200	-5.2	168.3	≤	2204.1	OK
		R	164.4			158.1	≤		
	4	L	-155.5	1.200	-3.8	160.1	≤	2204.1	OK
		R	170.9			166.4	≤		
	5	L	-194.8	1.200	-9.6	206.3	≤	2204.1	OK
		R	131.7			120.1	≤		

U-5.3 はりの横補剛による変形能力の確保 (保有耐力横補剛)

記号	単位	説明
分類		①: はり全長にわたって均等間隔で横補剛を設ける場合 ②: 主としてはり端部に近い部分に横補剛を設ける場合
断面寸法	mm	はり断面寸法
L	mm	はり長さ

(①: はり全長にわたって均等間隔で横補剛を設ける場合)

(断面と材料種別による $(\lambda y/\lambda)$ の左端、中央、右端の最大を出力します)

iy	mm	はりの弱軸まわりの断面二次半径
λy		はりの弱軸まわりの細長比 $(=L/iy)$
n		(はり長さ/最大横補剛間隔)で計算された横補剛箇所数
λ		はり全長にわたって均等間隔で横補剛を設ける場合のチェック 170 + 20n (400ニュートン級炭素鋼のはりの場合) 130 + 20n (490ニュートン級炭素鋼のはりの場合)
間隔1	mm	配置されている横補剛の最大間隔
間隔2	mm	配置されている横補剛の最小間隔

(②: 主としてはり端部に近い部分に横補剛を設ける場合)

lbmax	mm	主としてはり端部に近い部分に横補剛を設ける場合の横補剛間隔 $\min(250 \cdot (Af/h), 65 \cdot iy)$ (400ニュートン級炭素鋼のはりの場合) $\min(200 \cdot (Af/h), 50 \cdot iy)$ (490ニュートン級炭素鋼のはりの場合)
$\alpha 1$ ($\alpha 2$)		左端部(右端部)の鋼材種別による割増係数
Mp1 (Mp2)	kN・m	左端部(右端部)の終局曲げモーメント
My1 (My2)	kN・m	左端部(右端部)の降伏曲げモーメント
l1 (l2)	mm	左端部(右端部)のMyを超える範囲
lb1 (lb2)	mm	左端軸心(右端軸心)から左側(右側)の1本目の補剛位置までの距離
Af	mm ²	圧縮フランジの断面積
h	mm	はりせい
判定		①と②の計算でどちらかがOKの場合には、OKとします

フレーム名 層名 軸名	はり符号	分類	断面寸法	鋼材 種別	L	iy	λy	n	λ	間隔1	間隔2	判定
						lbmax	Mp1 Mp2	$\alpha 1$ $\alpha 2$	My1 My2	l1 l2	lb1 lb2	
A 2F 1	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 3F 1	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 4F 1	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 5F 1	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 6F 1	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 7F 1	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 8F 1	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 9F 1	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 10F 1	GX2	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	3600	
A 11F 1	GX2	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	3600	
A 12F 1	GX2	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	3600	
A 13F 1	GX2	①	RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8	1.2	914.0	917	3600	
A 14F 1	GX2	①	RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8	1.2	914.0	917	3600	
A 15F 1	GX2	①	RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8	1.2	914.0	917	3600	
A 2F 2	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	

フレーム名 層名 軸名	はり符号	分類	断面寸法	鋼材 種別	L	iy	λy	n	λ	間隔1	間隔2	判定
						lbmax	Mp1	α1	My1	l1	lb1	
							Mp2	α2	My2	l2	lb2	
A 3F 2	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 4F 2	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 5F 2	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 6F 2	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 7F 2	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 8F 2	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 9F 2	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 10F 2	GX1	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	3600	
A 11F 2	GX1	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	3600	
A 12F 2	GX1	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	3600	
A 13F 2	GX1	①	RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8	1.2	914.0	917	3600	
A 14F 2	GX1	①	RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8	1.2	914.0	917	3600	
A 15F 2	GX1	①	RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8	1.2	914.0	917	3600	
A 2F 3	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 3F 3	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 4F 3	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 5F 3	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 6F 3	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 7F 3	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 8F 3	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 9F 3	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 10F 3	GX1	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	3600	
A 11F 3	GX1	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	3600	

フルーム名 層名 軸名	はり符号	分類		断面寸法	鋼材 種別	L	iy	λy	n	λ	間隔1	間隔2	判定
							lbmax	Mp1	α1	My1	l1	lb1	
								Mp2	α2	My2	l2	lb2	
A 12F 3	GX1	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	3600 3600	
A 13F 3	GX1	①		RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8 1021.8	1.2 1.2	914.0 914.0	917 917	3600 3600	
A 14F 3	GX1	①		RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8 1021.8	1.2 1.2	914.0 914.0	917 917	3600 3600	
A 15F 3	GX1	①		RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8 1021.8	1.2 1.2	914.0 914.0	917 917	3600 3600	
A 2F 4	GX1	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
A 3F 4	GX1	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
A 4F 4	GX1	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
A 5F 4	GX1	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
A 6F 4	GX1	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
A 7F 4	GX1	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
A 8F 4	GX1	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
A 9F 4	GX1	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
A 10F 4	GX1	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	3600 3600	
A 11F 4	GX1	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	3600 3600	
A 12F 4	GX1	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	3600 3600	
A 13F 4	GX1	①		RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8 1021.8	1.2 1.2	914.0 914.0	917 917	3600 3600	
A 14F 4	GX1	①		RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8 1021.8	1.2 1.2	914.0 914.0	917 917	3600 3600	
A 15F 4	GX1	①		RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8 1021.8	1.2 1.2	914.0 914.0	917 917	3600 3600	
A 2F 5	GX2	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
A 3F 5	GX2	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
A 4F 5	GX2	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
A 5F 5	GX2	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
A 6F 5	GX2	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	

フレーム名 層名 軸名	はり符号	分類	断面寸法	鋼材 種別	L	iy	λy	n	λ	間隔1	間隔2	判定
						lbmax	Mp1 Mp2	$\alpha 1$ $\alpha 2$	My1 My2	l1 l2	lb1 lb2	
A 7F 5	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
A 8F 5	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
A 9F 5	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
A 10F 5	GX2	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	3600 3600	
A 11F 5	GX2	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	3600 3600	
A 12F 5	GX2	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	3600 3600	
A 13F 5	GX2	①	RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8 1021.8	1.2 1.2	914.0 914.0	917 917	3600 3600	
A 14F 5	GX2	①	RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8 1021.8	1.2 1.2	914.0 914.0	917 917	3600 3600	
A 15F 5	GX2	①	RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8 1021.8	1.2 1.2	914.0 914.0	917 917	3600 3600	
B 2F 1	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
B 3F 1	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
B 4F 1	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
B 5F 1	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
B 6F 1	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
B 7F 1	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
B 8F 1	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
B 9F 1	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
B 10F 1	GX2	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	3600 3600	
B 11F 1	GX2	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	3600 3600	
B 12F 1	GX2	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	3600 3600	
B 13F 1	GX2	①	RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8 1021.8	1.2 1.2	914.0 914.0	917 917	3600 3600	
B 14F 1	GX2	①	RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8 1021.8	1.2 1.2	914.0 914.0	917 917	3600 3600	
B 15F 1	GX2	①	RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8 1021.8	1.2 1.2	914.0 914.0	917 917	3600 3600	

フレーム名 層名 軸名	はり符号	分類	断面寸法	鋼材 種別	L	iy	λy	n	λ	間隔1	間隔2	判定
						lbmax	Mp1	$\alpha 1$	My1	l1	lb1	
							Mp2	$\alpha 2$	My2	l2	lb2	
B 2F 2	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
B 3F 2	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
B 4F 2	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
B 5F 2	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
B 6F 2	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
B 7F 2	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
B 8F 2	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
B 9F 2	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
B 10F 2	GX1	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	3600	
B 11F 2	GX1	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	3600	
B 12F 2	GX1	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	3600	
B 13F 2	GX1	①	RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8	1.2	914.0	917	3600	
B 14F 2	GX1	①	RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8	1.2	914.0	917	3600	
B 15F 2	GX1	①	RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8	1.2	914.0	917	3600	
B 2F 3	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
B 3F 3	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
B 4F 3	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
B 5F 3	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
B 6F 3	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
B 7F 3	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
B 8F 3	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
B 9F 3	GX1	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
B 10F 3	GX1	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	3600	

フルーム名 層名 軸名	はり符号	分類		断面寸法	鋼材 種別	L	iy	λy	n	λ	間隔1	間隔2	判定
							lbmax	Mp1	α1	My1	l1	lb1	
								Mp2	α2	My2	l2	lb2	
B 11F 3	GX1	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	3600 3600	
B 12F 3	GX1	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	3600 3600	
B 13F 3	GX1	①		RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8 1021.8	1.2 1.2	914.0 914.0	917 917	3600 3600	
B 14F 3	GX1	①		RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8 1021.8	1.2 1.2	914.0 914.0	917 917	3600 3600	
B 15F 3	GX1	①		RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8 1021.8	1.2 1.2	914.0 914.0	917 917	3600 3600	
B 2F 4	GX1	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
B 3F 4	GX1	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
B 4F 4	GX1	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
B 5F 4	GX1	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
B 6F 4	GX1	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
B 7F 4	GX1	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
B 8F 4	GX1	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
B 9F 4	GX1	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
B 10F 4	GX1	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	3600 3600	
B 11F 4	GX1	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	3600 3600	
B 12F 4	GX1	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	3600 3600	
B 13F 4	GX1	①		RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8 1021.8	1.2 1.2	914.0 914.0	917 917	3600 3600	
B 14F 4	GX1	①		RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8 1021.8	1.2 1.2	914.0 914.0	917 917	3600 3600	
B 15F 4	GX1	①		RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8 1021.8	1.2 1.2	914.0 914.0	917 917	3600 3600	
B 2F 5	GX2	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
B 3F 5	GX2	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
B 4F 5	GX2	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	
B 5F 5	GX2	①		RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L	RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	3600 3600	

フレーム名 層名 軸名	はり符号	分類	断面寸法	鋼材 種別	L	iy	λy	n	λ	間隔1	間隔2	判定
						lbmax	Mp1	$\alpha 1$	My1	l1	lb1	
B 6F 5	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
B 7F 5	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
B 8F 5	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
B 9F 5	GX2	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	1	150.0	3600	3600	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
B 10F 5	GX2	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	3600	
B 11F 5	GX2	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	3600	
B 12F 5	GX2	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	3600	
B 13F 5	GX2	①	RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8	1.2	914.0	917	3600	
B 14F 5	GX2	①	RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8	1.2	914.0	917	3600	
B 15F 5	GX2	①	RH - 588x300x12.0x20.0	SN400	7200	69.4	103.8	1	190.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN400 SN400	7200	2551	1021.8	1.2	914.0	917	3600	
C 2F 1	GX4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
C 3F 1	GX4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
C 4F 1	GX4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
C 5F 1	GX4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
C 6F 1	GX4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
C 7F 1	GX4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
C 8F 1	GX4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
C 9F 1	GX4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
C 10F 1	GX4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
C 11F 1	GX4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
C 12F 1	GX4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
C 13F 1	GX4	①	RH - 488x300x11.0x18.0	SN400	7200	71.4	100.9	0	170.0	7200	7200	OK
		②	L RH - 488x300x11.0x18.0 R RH - 488x300x11.0x18.0	SN400 SN400	7200	2766	736.1	1.2	663.2	897	7200	
C 14F 1	GX4	①	RH - 488x300x11.0x18.0	SN400	7200	71.4	100.9	0	170.0	7200	7200	OK
		②	L RH - 488x300x11.0x18.0 R RH - 488x300x11.0x18.0	SN400 SN400	7200	2766	736.1	1.2	663.2	897	7200	

フルーム名 層名 軸名	はり符号	分類		断面寸法	鋼材 種別	L	iy	λy	n	λ	間隔1	間隔2	判定
							lbmax	Mp1	α1	My1	l1	lb1	
								Mp2	α2	My2	l2	lb2	
C 15F 1	GX4	①		RH - 488x300x11.0x18.0	SN400	7200	71.4	100.9	1	190.0	3600	3600	OK
		②	L RH - 488x300x11.0x18.0 R RH - 488x300x11.0x18.0	SN400	7200	2766	736.1	1.2	663.2	897	3600	3600	
C 2F 2	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	3600	
C 3F 2	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	3600	
C 4F 2	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	3600	
C 5F 2	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	3600	
C 6F 2	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	3600	
C 7F 2	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	3600	
C 8F 2	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	3600	
C 9F 2	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	3600	
C 10F 2	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	3600	
C 11F 2	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	3600	
C 12F 2	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	3600	
C 13F 2	GX3	①		RH - 488x300x11.0x18.0	SN400	7200	71.4	100.9	1	190.0	3600	3600	OK
		②	L RH - 488x300x11.0x18.0 R RH - 488x300x11.0x18.0	SN400	7200	2766	736.1	1.2	663.2	897	3600	3600	
C 14F 2	GX3	①		RH - 488x300x11.0x18.0	SN400	7200	71.4	100.9	1	190.0	3600	3600	OK
		②	L RH - 488x300x11.0x18.0 R RH - 488x300x11.0x18.0	SN400	7200	2766	736.1	1.2	663.2	897	3600	3600	
C 15F 2	GX3	①		RH - 488x300x11.0x18.0	SN400	7200	71.4	100.9	1	190.0	3600	3600	OK
		②	L RH - 488x300x11.0x18.0 R RH - 488x300x11.0x18.0	SN400	7200	2766	736.1	1.2	663.2	897	3600	3600	
C 2F 3	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	3600	
C 3F 3	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	3600	
C 4F 3	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	3600	
C 5F 3	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	3600	
C 6F 3	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	3600	
C 7F 3	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	3600	
C 8F 3	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	3600	
C 9F 3	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	3600	

フルネーム 層名 軸名	はり符号	分類		断面寸法	鋼材 種別	L	iy	λy	n	λ	間隔1	間隔2	判定
							lbmax	Mp1	α1	My1	l1	lb1	
								Mp2	α2	My2	l2	lb2	
C 10F 3	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	
		R		RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	3600	
C 11F 3	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	
		R		RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	3600	
C 12F 3	GX3	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	3600	3600	OK
		②	L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	3600	
		R		RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	3600	
C 13F 3	GX3	①		RH - 488x300x11.0x18.0	SN400	7200	71.4	100.9	1	190.0	3600	3600	OK
		②	L	RH - 488x300x11.0x18.0	SN400	7200	2766	736.1	1.2	663.2	897	3600	
		R		RH - 488x300x11.0x18.0	SN400			736.1	1.2	663.2	897	3600	
C 14F 3	GX3	①		RH - 488x300x11.0x18.0	SN400	7200	71.4	100.9	1	190.0	3600	3600	OK
		②	L	RH - 488x300x11.0x18.0	SN400	7200	2766	736.1	1.2	663.2	897	3600	
		R		RH - 488x300x11.0x18.0	SN400			736.1	1.2	663.2	897	3600	
C 15F 3	GX3	①		RH - 488x300x11.0x18.0	SN400	7200	71.4	100.9	1	190.0	3600	3600	OK
		②	L	RH - 488x300x11.0x18.0	SN400	7200	2766	736.1	1.2	663.2	897	3600	
		R		RH - 488x300x11.0x18.0	SN400			736.1	1.2	663.2	897	3600	
C 2F 4	GX4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		R		RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 3F 4	GX4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		R		RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 4F 4	GX4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		R		RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 5F 4	GX4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		R		RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 6F 4	GX4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		R		RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 7F 4	GX4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		R		RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 8F 4	GX4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		R		RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 9F 4	GX4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		R		RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 10F 4	GX4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		R		RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 11F 4	GX4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		R		RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 12F 4	GX4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		R		RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 13F 4	GX4	①		RH - 488x300x11.0x18.0	SN400	7200	71.4	100.9	0	170.0	7200	7200	OK
		②	L	RH - 488x300x11.0x18.0	SN400	7200	2766	736.1	1.2	663.2	897	7200	
		R		RH - 488x300x11.0x18.0	SN400			736.1	1.2	663.2	897	7200	
C 14F 4	GX4	①		RH - 488x300x11.0x18.0	SN400	7200	71.4	100.9	0	170.0	7200	7200	OK
		②	L	RH - 488x300x11.0x18.0	SN400	7200	2766	736.1	1.2	663.2	897	7200	
		R		RH - 488x300x11.0x18.0	SN400			736.1	1.2	663.2	897	7200	
C 15F 4	GX4	①		RH - 488x300x11.0x18.0	SN400	7200	71.4	100.9	1	190.0	3600	3600	OK
		②	L	RH - 488x300x11.0x18.0	SN400	7200	2766	736.1	1.2	663.2	897	3600	
		R		RH - 488x300x11.0x18.0	SN400			736.1	1.2	663.2	897	3600	
C 2F 5	GX4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		R		RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 3F 5	GX4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		R		RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 4F 5	GX4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		R		RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	

フレーム名 層名 軸名	はり符号	分類	断面寸法	鋼材 種別	L	iy	λy	n	λ	間隔1	間隔2	判定
						lbmax	Mp1 Mp2	$\alpha 1$ $\alpha 2$	My1 My2	l1 l2	lb1 lb2	
C 5F 5	GX4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 6F 5	GX4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 7F 5	GX4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 8F 5	GX4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 9F 5	GX4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 10F 5	GX4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 11F 5	GX4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 12F 5	GX4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	0	130.0	7200	7200	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	7200	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 13F 5	GX4	①	RH - 488x300x11.0x18.0	SN400	7200	71.4	100.9	0	170.0	7200	7200	OK
		②	L RH - 488x300x11.0x18.0	SN400	7200	2766	736.1	1.2	663.2	897	7200	
		②	R RH - 488x300x11.0x18.0	SN400			736.1	1.2	663.2	897	7200	
C 14F 5	GX4	①	RH - 488x300x11.0x18.0	SN400	7200	71.4	100.9	0	170.0	7200	7200	OK
		②	L RH - 488x300x11.0x18.0	SN400	7200	2766	736.1	1.2	663.2	897	7200	
		②	R RH - 488x300x11.0x18.0	SN400			736.1	1.2	663.2	897	7200	
C 15F 5	GX4	①	RH - 488x300x11.0x18.0	SN400	7200	71.4	100.9	1	190.0	3600	3600	OK
		②	L RH - 488x300x11.0x18.0	SN400	7200	2766	736.1	1.2	663.2	897	3600	
		②	R RH - 488x300x11.0x18.0	SN400			736.1	1.2	663.2	897	3600	
1 2F A	GY2	①	RH - 700x300x13.0x24.0	SN490	14400	68.3	210.7	5	230.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	14400	2057	2060.0	1.1	1833.8	1373	2400	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1373	2400	
1 3F A	GY2	①	RH - 700x300x13.0x24.0	SN490	14400	68.3	210.7	5	230.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	14400	2057	2060.0	1.1	1833.8	1373	2400	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1373	2400	
1 4F A	GY2	①	RH - 700x300x13.0x24.0	SN490	14400	68.3	210.7	5	230.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	14400	2057	2060.0	1.1	1833.8	1373	2400	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1373	2400	
1 5F A	GY2	①	RH - 700x300x13.0x24.0	SN490	14400	68.3	210.7	5	230.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	14400	2057	2060.0	1.1	1833.8	1373	2400	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1373	2400	
1 6F A	GY2	①	RH - 700x300x13.0x24.0	SN490	14400	68.3	210.7	5	230.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	14400	2057	2060.0	1.1	1833.8	1373	2400	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1373	2400	
1 7F A	GY2	①	RH - 700x300x13.0x24.0	SN490	14400	68.3	210.7	5	230.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	14400	2057	2060.0	1.1	1833.8	1373	2400	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1373	2400	
1 8F A	GY2	①	RH - 700x300x13.0x24.0	SN490	14400	68.3	210.7	5	230.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	14400	2057	2060.0	1.1	1833.8	1373	2400	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1373	2400	
1 9F A	GY2	①	RH - 700x300x13.0x24.0	SN490	14400	68.3	210.7	5	230.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	14400	2057	2060.0	1.1	1833.8	1373	2400	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1373	2400	
1 10F A	GY2	①	RH - 588x300x12.0x20.0	SN490	14400	69.4	207.6	5	230.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	14400	2041	1413.2	1.1	1264.1	1345	2400	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	1345	2400	
1 11F A	GY2	①	RH - 588x300x12.0x20.0	SN490	14400	69.4	207.6	5	230.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	14400	2041	1413.2	1.1	1264.1	1345	2400	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	1345	2400	
1 12F A	GY2	①	RH - 588x300x12.0x20.0	SN490	14400	69.4	207.6	5	230.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	14400	2041	1413.2	1.1	1264.1	1345	2400	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	1345	2400	
1 13F A	GY2	①	RH - 588x300x12.0x20.0	SN490	14400	69.4	207.6	5	230.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	14400	2041	1413.2	1.1	1264.1	1345	2400	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	1345	2400	

フルーム名 層名 軸名	はり符号	分類		断面寸法	鋼材 種別	L	iy	λy	n	λ	間隔1	間隔2	判定
							lbmax	Mp1	α1	My1	l1	lb1	
								Mp2	α2	My2	l2	lb2	
1 14F A	GY2	①		RH - 588x300x12.0x20.0	SN490	14400	69.4	207.6	5	230.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	14400	2041	1413.2	1.1	1264.1	1345	2400	2400	
1 15F A	GY2	①		RH - 588x300x12.0x20.0	SN490	14400	69.4	207.6	5	230.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	14400	2041	1413.2	1.1	1264.1	1345	2400	2400	
1 2F B	GY4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	4800	
1 3F B	GY4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	4800	
1 4F B	GY4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	4800	
1 5F B	GY4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	4800	
1 6F B	GY4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	4800	
1 7F B	GY4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	4800	
1 8F B	GY4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	4800	
1 9F B	GY4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	4800	
1 10F B	GY4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	4800	
1 11F B	GY4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	4800	
1 12F B	GY4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	4800	
1 13F B	GY4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	4800	
1 14F B	GY4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	4800	
1 15F B	GY4	①		RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	2400	
2 2F A	GY1	①		RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0 R RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	2400	
2 3F A	GY1	①		RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0 R RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	2400	
2 4F A	GY1	①		RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0 R RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	2400	
2 5F A	GY1	①		RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0 R RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	2400	
2 6F A	GY1	①		RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0 R RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	2400	
2 7F A	GY1	①		RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0 R RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	2400	
2 8F A	GY1	①		RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0 R RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	2400	

フレーム名 層名 軸名	はり符号	分類	断面寸法	鋼材 種別	L	iy	λy	n	λ	間隔1	間隔2	判定
						lbmax	Mp1	$\alpha 1$	My1	l1	lb1	
							Mp2	$\alpha 2$	My2	l2	lb2	
2 9F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
			R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
2 10F A	GY1	①	RH - 900x350x19.0x28.0	SN490	14400	74.7	192.7	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x28.0	SN490	14400	2178	3914.8	1.1	3414.4	1491	2400	
			R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1491	2400	
2 11F A	GY1	①	RH - 900x350x19.0x28.0	SN490	14400	74.7	192.7	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x28.0	SN490	14400	2178	3914.8	1.1	3414.4	1491	2400	
			R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1491	2400	
2 12F A	GY1	①	RH - 900x350x19.0x28.0	SN490	14400	74.7	192.7	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x28.0	SN490	14400	2178	3914.8	1.1	3414.4	1491	2400	
			R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1491	2400	
2 13F A	GY1	①	RH - 600x300x16.0x32.0	SN490	14400	71.9	200.4	5	230.0	2400	2400	OK
		②	L RH - 600x300x16.0x32.0	SN490	14400	3200	2158.1	1.1	1912.9	1398	2400	
			R RH - 600x300x16.0x32.0	SN490			2158.1	1.1	1912.9	1398	2400	
2 14F A	GY1	①	RH - 600x300x16.0x32.0	SN490	14400	71.9	200.4	5	230.0	2400	2400	OK
		②	L RH - 600x300x16.0x32.0	SN490	14400	3200	2158.1	1.1	1912.9	1398	2400	
			R RH - 600x300x16.0x32.0	SN490			2158.1	1.1	1912.9	1398	2400	
2 15F A	GY1	①	RH - 600x300x16.0x32.0	SN490	14400	71.9	200.4	5	230.0	2400	2400	OK
		②	L RH - 600x300x16.0x32.0	SN490	14400	3200	2158.1	1.1	1912.9	1398	2400	
			R RH - 600x300x16.0x32.0	SN490			2158.1	1.1	1912.9	1398	2400	
2 2F B	GY3	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	2	170.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	7200	2057	2060.0	1.1	1833.8	687	2400	
			R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	2400	
2 3F B	GY3	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	2	170.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	7200	2057	2060.0	1.1	1833.8	687	2400	
			R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	2400	
2 4F B	GY3	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	2	170.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	7200	2057	2060.0	1.1	1833.8	687	2400	
			R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	2400	
2 5F B	GY3	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	2	170.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	7200	2057	2060.0	1.1	1833.8	687	2400	
			R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	2400	
2 6F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
			R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
2 7F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
			R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
2 8F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
			R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
2 9F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
			R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
2 10F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
			R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
2 11F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
			R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
2 12F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
			R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
2 13F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
			R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
2 14F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
			R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
2 15F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
			R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
3 2F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
			R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
3 3F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
			R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	

フレーム名 層名 軸名	はり符号	分類	断面寸法	鋼材 種別	L	iy	λy	n	λ	間隔1	間隔2	判定
						lbmax	Mp1	$\alpha 1$	My1	l1	lb1	
							Mp2	$\alpha 2$	My2	l2	lb2	
3 4F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
			R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
3 5F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
			R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
3 6F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
			R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
3 7F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
			R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
3 8F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
			R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
3 9F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
			R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
3 10F A	GY1	①	RH - 900x350x19.0x28.0	SN490	14400	74.7	192.7	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x28.0	SN490	14400	2178	3914.8	1.1	3414.4	1491	2400	
			R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1491	2400	
3 11F A	GY1	①	RH - 900x350x19.0x28.0	SN490	14400	74.7	192.7	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x28.0	SN490	14400	2178	3914.8	1.1	3414.4	1491	2400	
			R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1491	2400	
3 12F A	GY1	①	RH - 900x350x19.0x28.0	SN490	14400	74.7	192.7	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x28.0	SN490	14400	2178	3914.8	1.1	3414.4	1491	2400	
			R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1491	2400	
3 13F A	GY1	①	RH - 600x300x16.0x32.0	SN490	14400	71.9	200.4	5	230.0	2400	2400	OK
		②	L RH - 600x300x16.0x32.0	SN490	14400	3200	2158.1	1.1	1912.9	1398	2400	
			R RH - 600x300x16.0x32.0	SN490			2158.1	1.1	1912.9	1398	2400	
3 14F A	GY1	①	RH - 600x300x16.0x32.0	SN490	14400	71.9	200.4	5	230.0	2400	2400	OK
		②	L RH - 600x300x16.0x32.0	SN490	14400	3200	2158.1	1.1	1912.9	1398	2400	
			R RH - 600x300x16.0x32.0	SN490			2158.1	1.1	1912.9	1398	2400	
3 15F A	GY1	①	RH - 600x300x16.0x32.0	SN490	14400	71.9	200.4	5	230.0	2400	2400	OK
		②	L RH - 600x300x16.0x32.0	SN490	14400	3200	2158.1	1.1	1912.9	1398	2400	
			R RH - 600x300x16.0x32.0	SN490			2158.1	1.1	1912.9	1398	2400	
3 2F B	GY3	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	2	170.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	7200	2057	2060.0	1.1	1833.8	687	2400	
			R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	2400	
3 3F B	GY3	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	2	170.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	7200	2057	2060.0	1.1	1833.8	687	2400	
			R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	2400	
3 4F B	GY3	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	2	170.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	7200	2057	2060.0	1.1	1833.8	687	2400	
			R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	2400	
3 5F B	GY3	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	2	170.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	7200	2057	2060.0	1.1	1833.8	687	2400	
			R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	2400	
3 6F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
			R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
3 7F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
			R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
3 8F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
			R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
3 9F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
			R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
3 10F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
			R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
3 11F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
			R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
3 12F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
			R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	

フレーム名 層名 軸名	はり符号	分類	断面寸法	鋼材 種別	L	iy	λy	n	λ	間隔1	間隔2	判定
						lbmax	Mp1	α1	My1	l1	lb1	
							Mp2	α2	My2	l2	lb2	
3 13F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
3 14F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
3 15F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
4 2F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
4 3F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
4 4F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
4 5F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
4 6F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
4 7F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
4 8F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
4 9F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
4 10F A	GY1	①	RH - 900x350x19.0x28.0	SN490	14400	74.7	192.7	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x28.0	SN490	14400	2178	3914.8	1.1	3414.4	1491	2400	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1491	2400	
4 11F A	GY1	①	RH - 900x350x19.0x28.0	SN490	14400	74.7	192.7	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x28.0	SN490	14400	2178	3914.8	1.1	3414.4	1491	2400	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1491	2400	
4 12F A	GY1	①	RH - 900x350x19.0x28.0	SN490	14400	74.7	192.7	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x28.0	SN490	14400	2178	3914.8	1.1	3414.4	1491	2400	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1491	2400	
4 13F A	GY1	①	RH - 600x300x16.0x32.0	SN490	14400	71.9	200.4	5	230.0	2400	2400	OK
		②	L RH - 600x300x16.0x32.0	SN490	14400	3200	2158.1	1.1	1912.9	1398	2400	
		②	R RH - 600x300x16.0x32.0	SN490			2158.1	1.1	1912.9	1398	2400	
4 14F A	GY1	①	RH - 600x300x16.0x32.0	SN490	14400	71.9	200.4	5	230.0	2400	2400	OK
		②	L RH - 600x300x16.0x32.0	SN490	14400	3200	2158.1	1.1	1912.9	1398	2400	
		②	R RH - 600x300x16.0x32.0	SN490			2158.1	1.1	1912.9	1398	2400	
4 15F A	GY1	①	RH - 600x300x16.0x32.0	SN490	14400	71.9	200.4	5	230.0	2400	2400	OK
		②	L RH - 600x300x16.0x32.0	SN490	14400	3200	2158.1	1.1	1912.9	1398	2400	
		②	R RH - 600x300x16.0x32.0	SN490			2158.1	1.1	1912.9	1398	2400	
4 2F B	GY3	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	2	170.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	7200	2057	2060.0	1.1	1833.8	687	2400	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	2400	
4 3F B	GY3	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	2	170.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	7200	2057	2060.0	1.1	1833.8	687	2400	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	2400	
4 4F B	GY3	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	2	170.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	7200	2057	2060.0	1.1	1833.8	687	2400	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	2400	
4 5F B	GY3	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	2	170.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	7200	2057	2060.0	1.1	1833.8	687	2400	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	2400	
4 6F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
4 7F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	

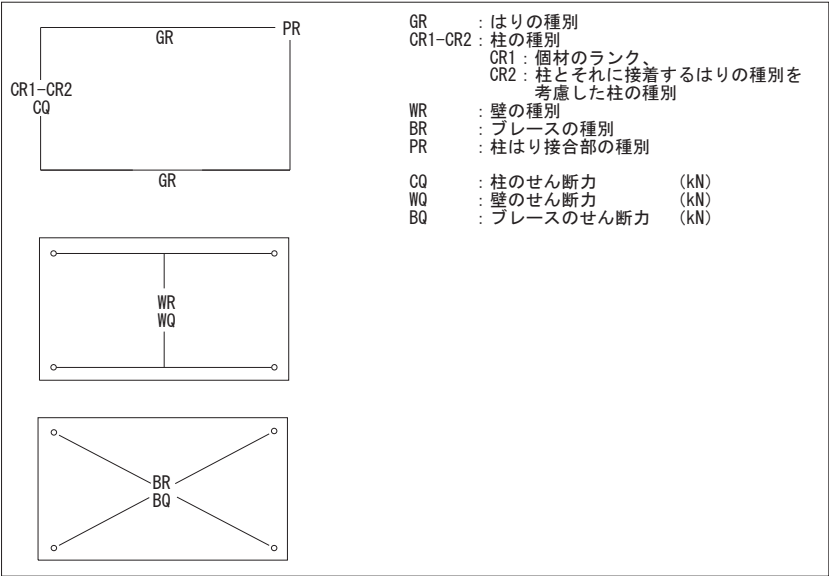
フレーム名 層名 軸名	はり符号	分類	断面寸法	鋼材 種別	L	iy	λy	n	λ	間隔1	間隔2	判定
						lbmax	Mp1 Mp2	α1 α2	My1 My2	l1 l2	lb1 lb2	
4 8F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
4 9F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
4 10F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
4 11F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
4 12F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
4 13F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
4 14F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
4 15F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
5 2F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
5 3F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
5 4F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
5 5F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
5 6F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
5 7F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
5 8F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
5 9F A	GY1	①	RH - 900x350x19.0x32.0	SN490	14400	77.1	186.8	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x32.0	SN490	14400	2489	4275.9	1.1	3751.1	1458	2400	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1458	2400	
5 10F A	GY1	①	RH - 900x350x19.0x28.0	SN490	14400	74.7	192.7	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x28.0	SN490	14400	2178	3914.8	1.1	3414.4	1491	2400	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1491	2400	
5 11F A	GY1	①	RH - 900x350x19.0x28.0	SN490	14400	74.7	192.7	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x28.0	SN490	14400	2178	3914.8	1.1	3414.4	1491	2400	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1491	2400	
5 12F A	GY1	①	RH - 900x350x19.0x28.0	SN490	14400	74.7	192.7	5	230.0	2400	2400	OK
		②	L RH - 900x350x19.0x28.0	SN490	14400	2178	3914.8	1.1	3414.4	1491	2400	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1491	2400	
5 13F A	GY1	①	RH - 600x300x16.0x32.0	SN490	14400	71.9	200.4	5	230.0	2400	2400	OK
		②	L RH - 600x300x16.0x32.0	SN490	14400	3200	2158.1	1.1	1912.9	1398	2400	
		②	R RH - 600x300x16.0x32.0	SN490			2158.1	1.1	1912.9	1398	2400	
5 14F A	GY1	①	RH - 600x300x16.0x32.0	SN490	14400	71.9	200.4	5	230.0	2400	2400	OK
		②	L RH - 600x300x16.0x32.0	SN490	14400	3200	2158.1	1.1	1912.9	1398	2400	
		②	R RH - 600x300x16.0x32.0	SN490			2158.1	1.1	1912.9	1398	2400	
5 15F A	GY1	①	RH - 600x300x16.0x32.0	SN490	14400	71.9	200.4	5	230.0	2400	2400	OK
		②	L RH - 600x300x16.0x32.0	SN490	14400	3200	2158.1	1.1	1912.9	1398	2400	
		②	R RH - 600x300x16.0x32.0	SN490			2158.1	1.1	1912.9	1398	2400	
5 2F B	GY3	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	2	170.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	7200	2057	2060.0	1.1	1833.8	687	2400	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	2400	

フレーム名 層名 軸名	はり符号	分類	断面寸法	鋼材 種別	L	iy	λy	n	λ	間隔1	間隔2	判定
						lbmax	Mp1 Mp2	α1 α2	My1 My2	l1 l2	lb1 lb2	
5 3F B	GY3	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	2	170.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	2400 2400	
5 4F B	GY3	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	2	170.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	2400 2400	
5 5F B	GY3	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	2	170.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	687 687	2400 2400	
5 6F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	2400 2400	
5 7F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	2400 2400	
5 8F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	2400 2400	
5 9F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	2400 2400	
5 10F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	2400 2400	
5 11F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	2400 2400	
5 12F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	2400 2400	
5 13F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	2400 2400	
5 14F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	2400 2400	
5 15F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673 673	2400 2400	
6 2F A	GY2	①	RH - 700x300x13.0x24.0	SN490	14400	68.3	210.7	5	230.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	14400	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	1373 1373	2400 2400	
6 3F A	GY2	①	RH - 700x300x13.0x24.0	SN490	14400	68.3	210.7	5	230.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	14400	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	1373 1373	2400 2400	
6 4F A	GY2	①	RH - 700x300x13.0x24.0	SN490	14400	68.3	210.7	5	230.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	14400	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	1373 1373	2400 2400	
6 5F A	GY2	①	RH - 700x300x13.0x24.0	SN490	14400	68.3	210.7	5	230.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	14400	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	1373 1373	2400 2400	
6 6F A	GY2	①	RH - 700x300x13.0x24.0	SN490	14400	68.3	210.7	5	230.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	14400	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	1373 1373	2400 2400	
6 7F A	GY2	①	RH - 700x300x13.0x24.0	SN490	14400	68.3	210.7	5	230.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	14400	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	1373 1373	2400 2400	
6 8F A	GY2	①	RH - 700x300x13.0x24.0	SN490	14400	68.3	210.7	5	230.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	14400	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	1373 1373	2400 2400	
6 9F A	GY2	①	RH - 700x300x13.0x24.0	SN490	14400	68.3	210.7	5	230.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	14400	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	1373 1373	2400 2400	
6 10F A	GY2	①	RH - 588x300x12.0x20.0	SN490	14400	69.4	207.6	5	230.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	14400	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	1345 1345	2400 2400	
6 11F A	GY2	①	RH - 588x300x12.0x20.0	SN490	14400	69.4	207.6	5	230.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0 R RH - 588x300x12.0x20.0	SN490 SN490	14400	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	1345 1345	2400 2400	

フレーム名 層名 軸名	はり符号	分類	断面寸法	鋼材 種別	L	iy	λy	n	λ	間隔1	間隔2	判定
						lbmax	Mp1	$\alpha 1$	My1	l1	lb1	
							Mp2	$\alpha 2$	My2	l2	lb2	
6 12F A	GY2	①	RH - 588x300x12.0x20.0	SN490	14400	69.4	207.6	5	230.0	2400	2400	OK
		L	RH - 588x300x12.0x20.0	SN490	14400	2041	1413.2	1.1	1264.1	1345	2400	
		R	RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	1345	2400	
6 13F A	GY2	①	RH - 588x300x12.0x20.0	SN490	14400	69.4	207.6	5	230.0	2400	2400	OK
		L	RH - 588x300x12.0x20.0	SN490	14400	2041	1413.2	1.1	1264.1	1345	2400	
		R	RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	1345	2400	
6 14F A	GY2	①	RH - 588x300x12.0x20.0	SN490	14400	69.4	207.6	5	230.0	2400	2400	OK
		L	RH - 588x300x12.0x20.0	SN490	14400	2041	1413.2	1.1	1264.1	1345	2400	
		R	RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	1345	2400	
6 15F A	GY2	①	RH - 588x300x12.0x20.0	SN490	14400	69.4	207.6	5	230.0	2400	2400	OK
		L	RH - 588x300x12.0x20.0	SN490	14400	2041	1413.2	1.1	1264.1	1345	2400	
		R	RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	1345	2400	
6 2F B	GY4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		R	RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	4800	
6 3F B	GY4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		R	RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	4800	
6 4F B	GY4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		R	RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	4800	
6 5F B	GY4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		R	RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	4800	
6 6F B	GY4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		R	RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	4800	
6 7F B	GY4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		R	RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	4800	
6 8F B	GY4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		R	RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	4800	
6 9F B	GY4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		R	RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	4800	
6 10F B	GY4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		R	RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	4800	
6 11F B	GY4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		R	RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	4800	
6 12F B	GY4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		R	RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	4800	
6 13F B	GY4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		R	RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	4800	
6 14F B	GY4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	1	150.0	4800	2400	OK
		L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		R	RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	4800	
6 15F B	GY4	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		L	RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		R	RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	

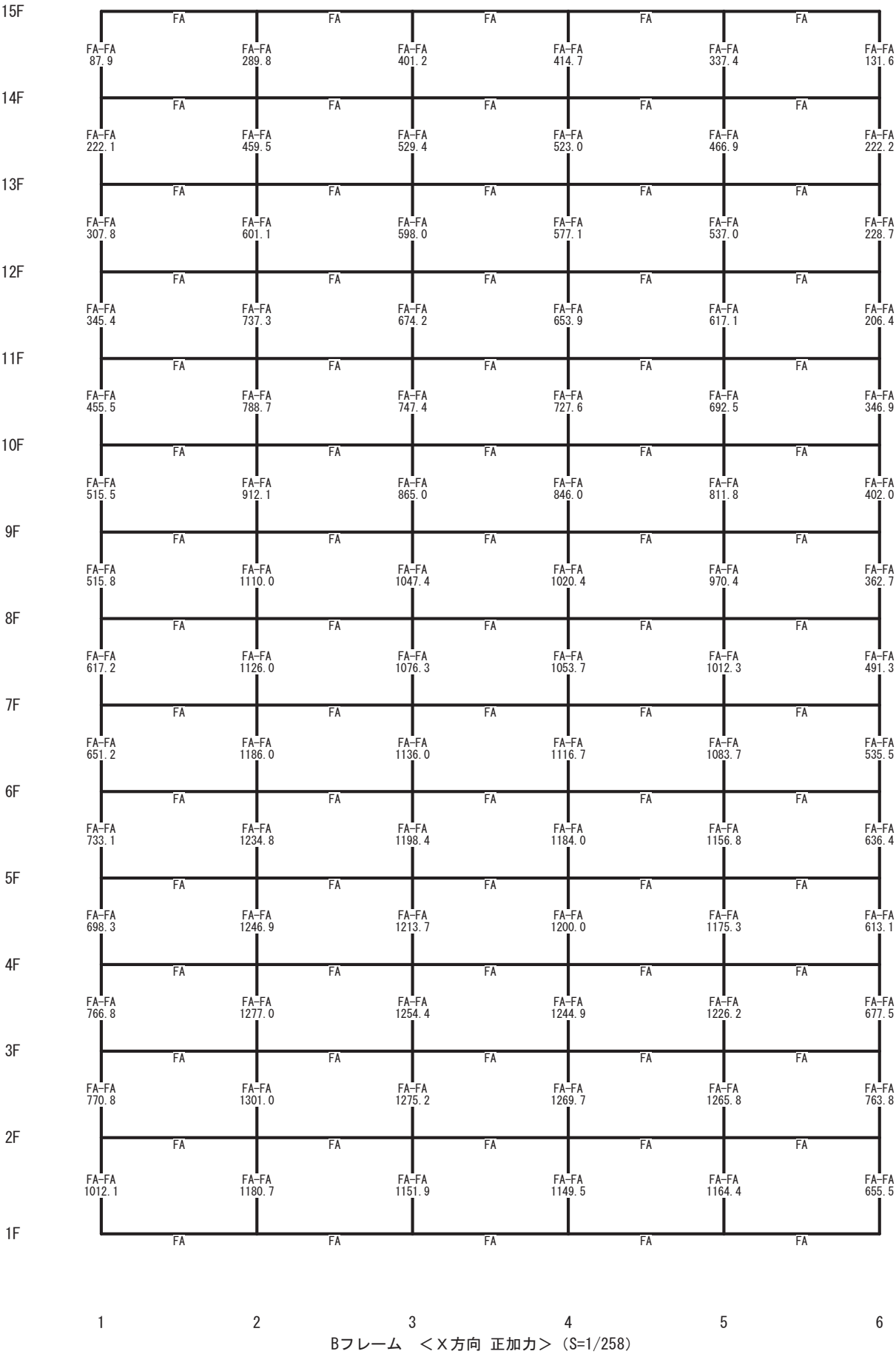
U-5. 4 ランク別のDs算定時負担せん断力

U-5. 4. 1 部材種別図



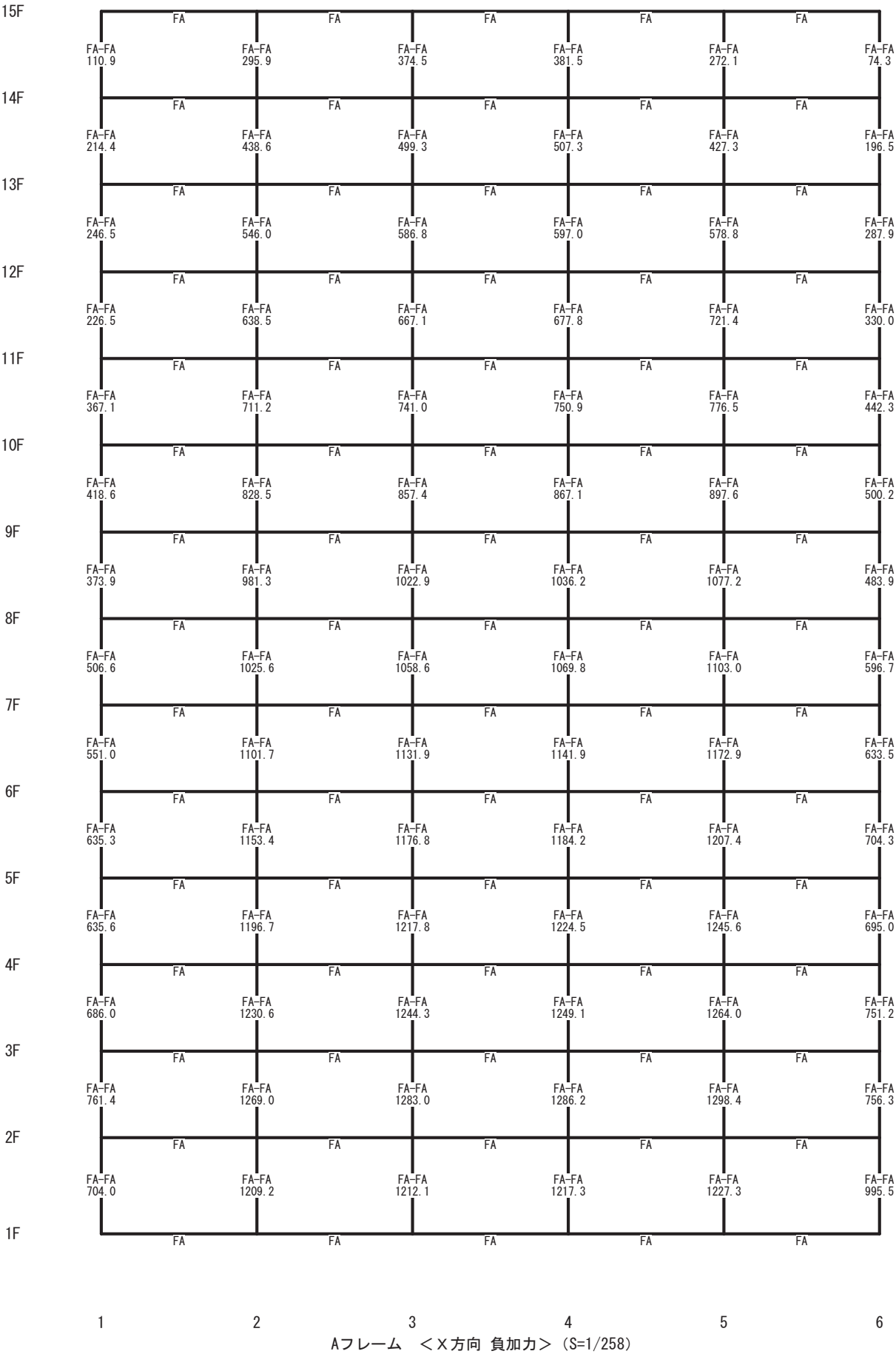
15F	FA	FA	FA	FA	FA	
	FA-FA 74.2	FA-FA 270.8	FA-FA 380.4	FA-FA 373.9	FA-FA 294.6	FA-FA 110.1
14F	FA	FA	FA	FA	FA	
	FA-FA 195.1	FA-FA 426.5	FA-FA 507.1	FA-FA 499.0	FA-FA 438.0	FA-FA 214.9
13F	FA	FA	FA	FA	FA	
	FA-FA 287.1	FA-FA 578.0	FA-FA 598.6	FA-FA 588.3	FA-FA 547.3	FA-FA 247.8
12F	FA	FA	FA	FA	FA	
	FA-FA 332.0	FA-FA 722.9	FA-FA 681.4	FA-FA 670.8	FA-FA 641.9	FA-FA 227.8
11F	FA	FA	FA	FA	FA	
	FA-FA 443.4	FA-FA 779.7	FA-FA 753.6	FA-FA 743.7	FA-FA 713.8	FA-FA 368.3
10F	FA	FA	FA	FA	FA	
	FA-FA 501.5	FA-FA 900.0	FA-FA 869.8	FA-FA 860.1	FA-FA 831.1	FA-FA 419.8
9F	FA	FA	FA	FA	FA	
	FA-FA 485.8	FA-FA 1080.9	FA-FA 1040.1	FA-FA 1026.8	FA-FA 984.9	FA-FA 375.8
8F	FA	FA	FA	FA	FA	
	FA-FA 598.0	FA-FA 1105.6	FA-FA 1072.7	FA-FA 1061.5	FA-FA 1028.3	FA-FA 507.9
7F	FA	FA	FA	FA	FA	
	FA-FA 634.8	FA-FA 1175.5	FA-FA 1144.5	FA-FA 1134.6	FA-FA 1104.2	FA-FA 552.3
6F	FA	FA	FA	FA	FA	
	FA-FA 705.3	FA-FA 1209.5	FA-FA 1186.5	FA-FA 1179.0	FA-FA 1155.5	FA-FA 636.4
5F	FA	FA	FA	FA	FA	
	FA-FA 696.2	FA-FA 1247.7	FA-FA 1226.8	FA-FA 1220.1	FA-FA 1198.8	FA-FA 636.8
4F	FA	FA	FA	FA	FA	
	FA-FA 752.0	FA-FA 1265.6	FA-FA 1250.7	FA-FA 1246.0	FA-FA 1232.1	FA-FA 686.8
3F	FA	FA	FA	FA	FA	
	FA-FA 756.6	FA-FA 1299.4	FA-FA 1287.0	FA-FA 1283.9	FA-FA 1269.7	FA-FA 761.6
2F	FA	FA	FA	FA	FA	
	FA-FA 995.8	FA-FA 1228.2	FA-FA 1217.7	FA-FA 1212.6	FA-FA 1209.4	FA-FA 703.6
1F	FA	FA	FA	FA	FA	
	1	2	3	4	5	6

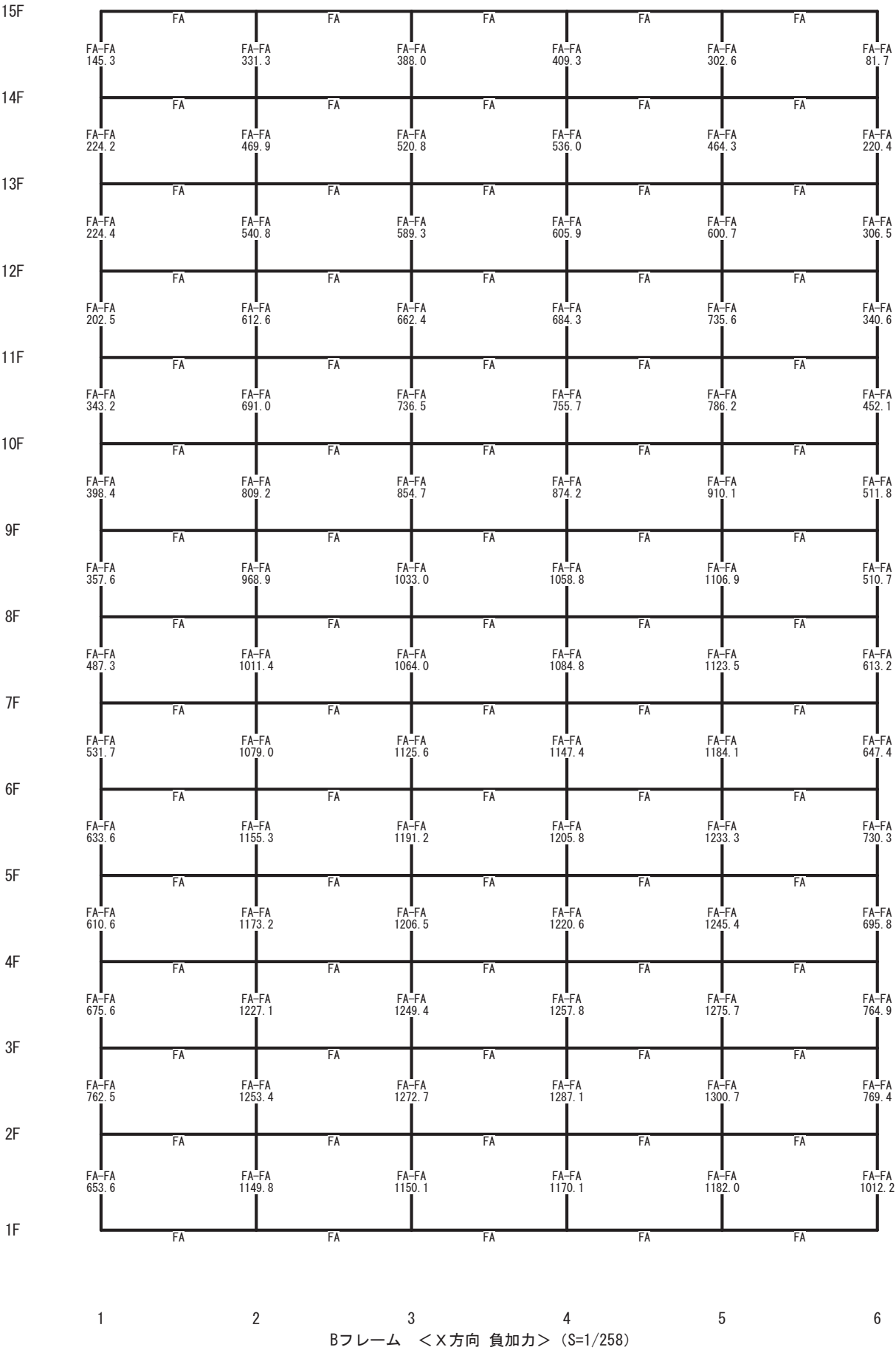
Aフレーム <X方向 正加力> (S=1/258)

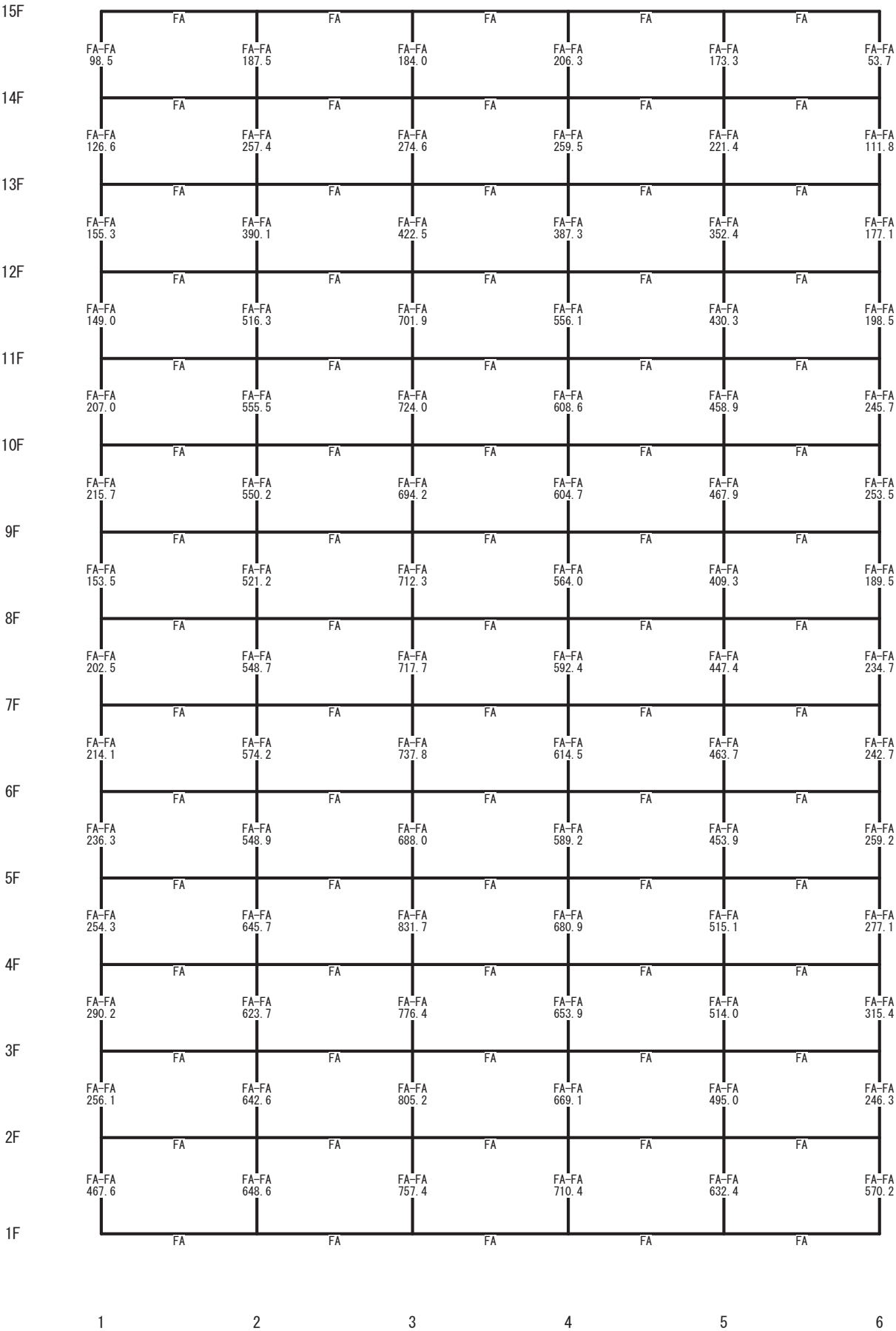


15F	FA-FA 74.5	FA-FA 162.6	FA-FA 191.5	FA-FA 222.4	FA-FA 186.6	FA-FA 66.7
14F	FA-FA 119.2	FA-FA 241.7	FA-FA 278.9	FA-FA 269.3	FA-FA 233.9	FA-FA 124.2
13F	FA-FA 185.3	FA-FA 382.0	FA-FA 426.5	FA-FA 406.7	FA-FA 335.1	FA-FA 163.2
12F	FA-FA 206.9	FA-FA 565.5	FA-FA 698.7	FA-FA 528.6	FA-FA 383.5	FA-FA 157.6
11F	FA-FA 253.9	FA-FA 618.2	FA-FA 720.6	FA-FA 563.6	FA-FA 421.4	FA-FA 215.1
10F	FA-FA 260.9	FA-FA 613.1	FA-FA 691.3	FA-FA 559.2	FA-FA 432.2	FA-FA 223.1
9F	FA-FA 196.7	FA-FA 571.5	FA-FA 708.6	FA-FA 528.0	FA-FA 375.4	FA-FA 160.7
8F	FA-FA 241.0	FA-FA 599.3	FA-FA 715.3	FA-FA 555.6	FA-FA 417.9	FA-FA 208.8
7F	FA-FA 248.2	FA-FA 620.3	FA-FA 734.6	FA-FA 579.5	FA-FA 438.5	FA-FA 219.6
6F	FA-FA 263.2	FA-FA 593.2	FA-FA 685.2	FA-FA 554.5	FA-FA 434.9	FA-FA 240.4
5F	FA-FA 281.4	FA-FA 685.6	FA-FA 829.4	FA-FA 650.0	FA-FA 493.9	FA-FA 258.6
4F	FA-FA 318.4	FA-FA 656.9	FA-FA 774.3	FA-FA 626.6	FA-FA 500.3	FA-FA 293.5
3F	FA-FA 248.0	FA-FA 671.4	FA-FA 802.8	FA-FA 646.3	FA-FA 485.1	FA-FA 256.9
2F	FA-FA 570.6	FA-FA 706.1	FA-FA 755.9	FA-FA 650.8	FA-FA 634.2	FA-FA 471.6
1F						
	1	2	3	4	5	6

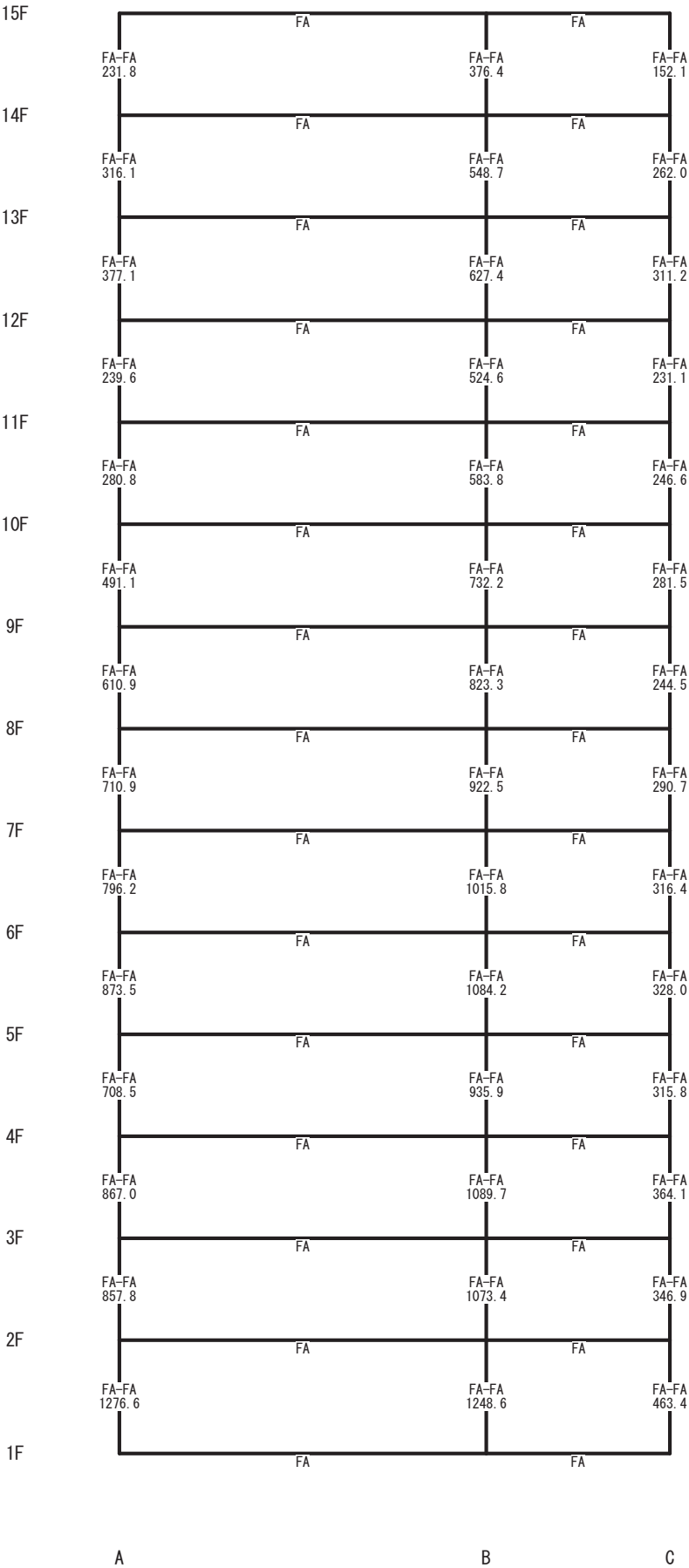
Cフレーム < X方向 正加力 > (S=1/258)

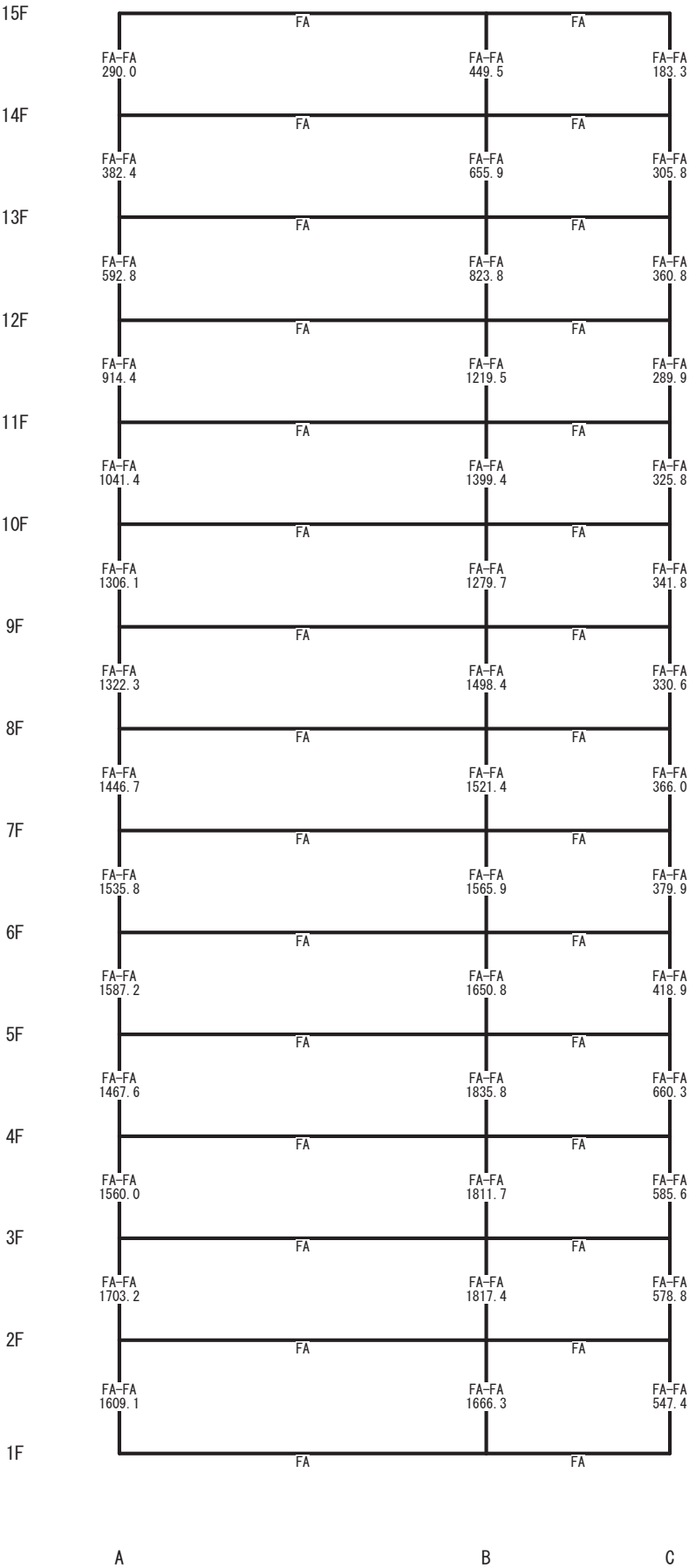




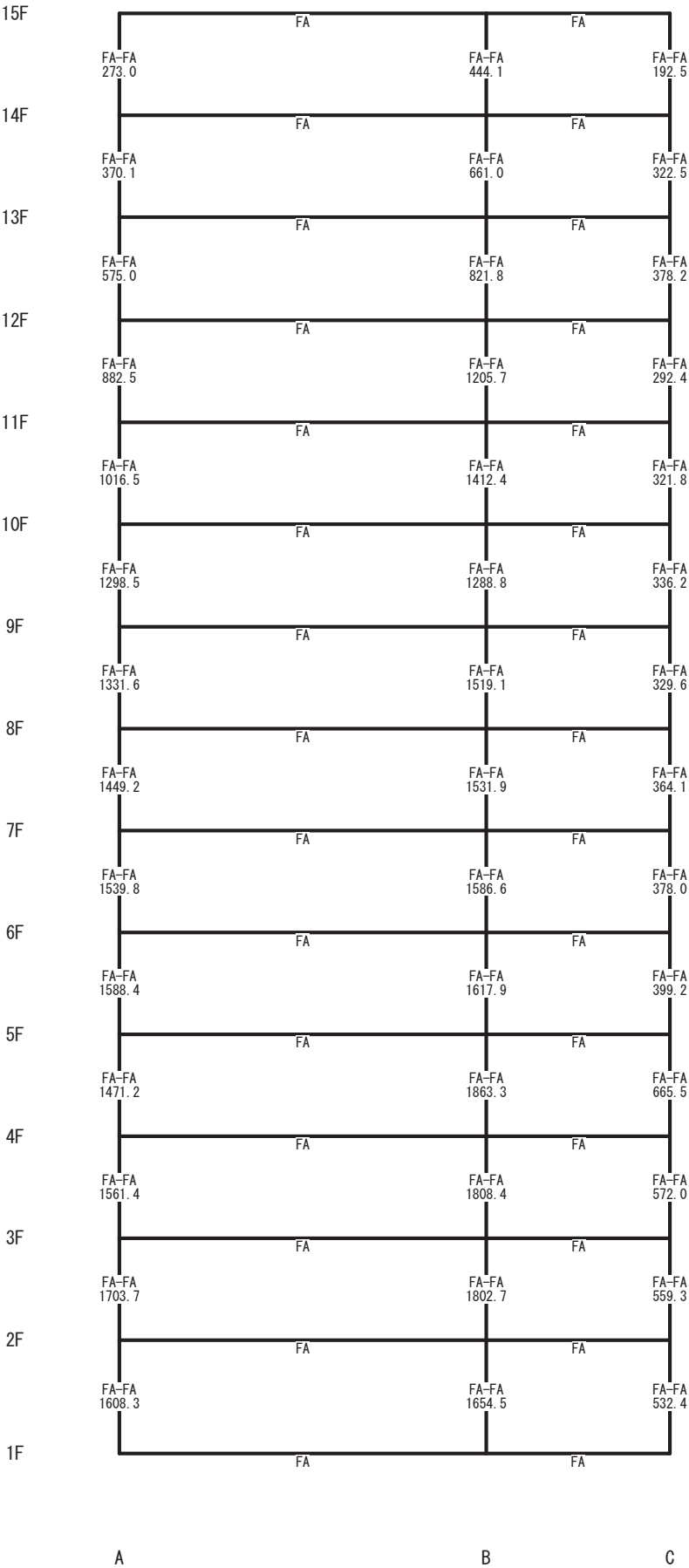


Cフレーム < X方向 負加力 > (S=1/258)

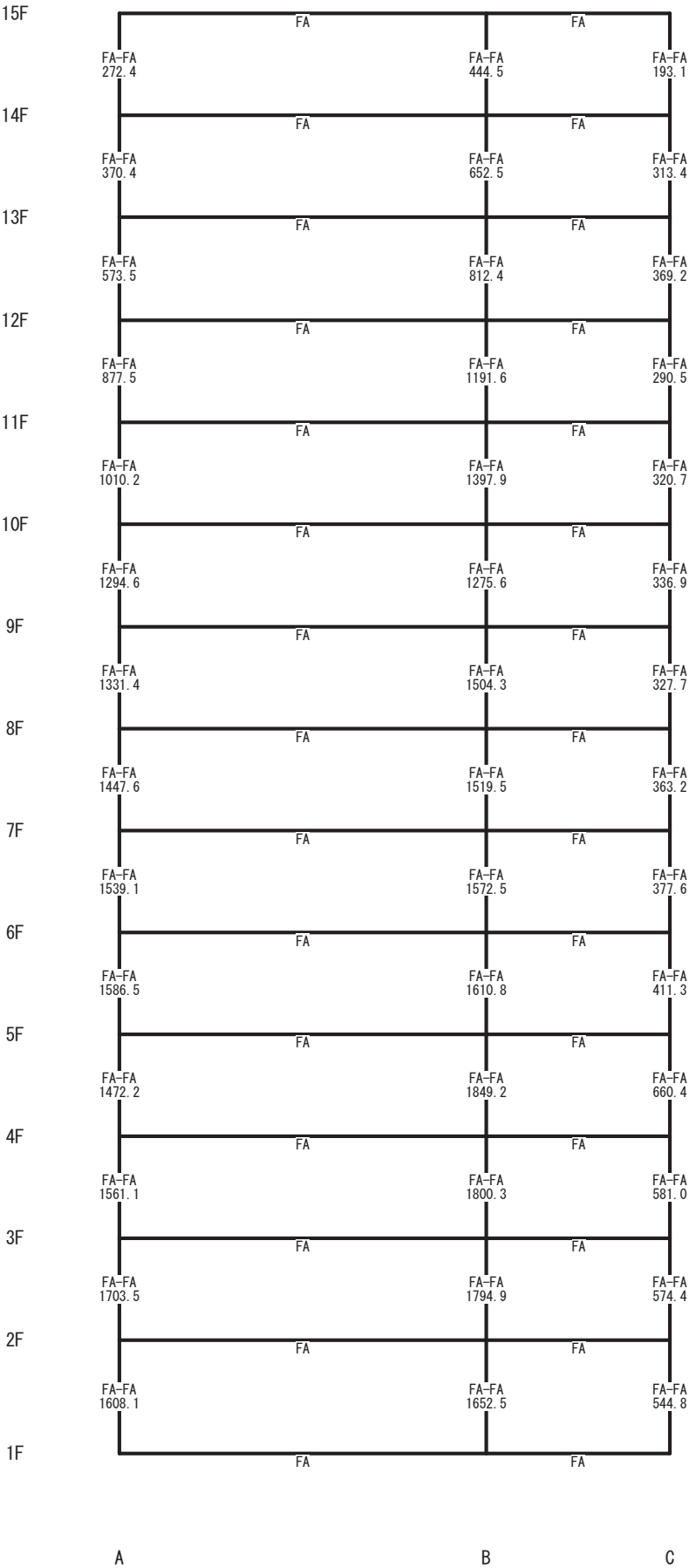




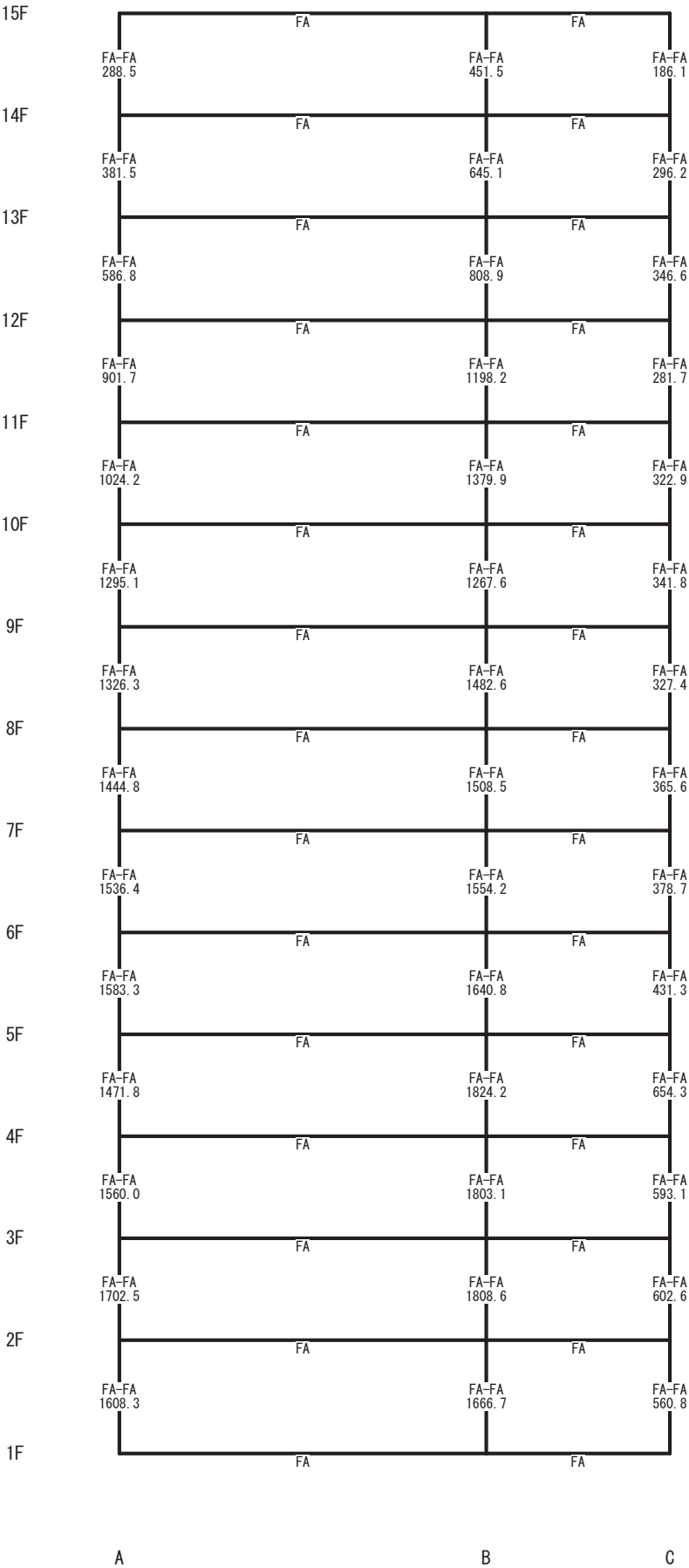
2フレーム <Y方向 正加力> (S=1/258)



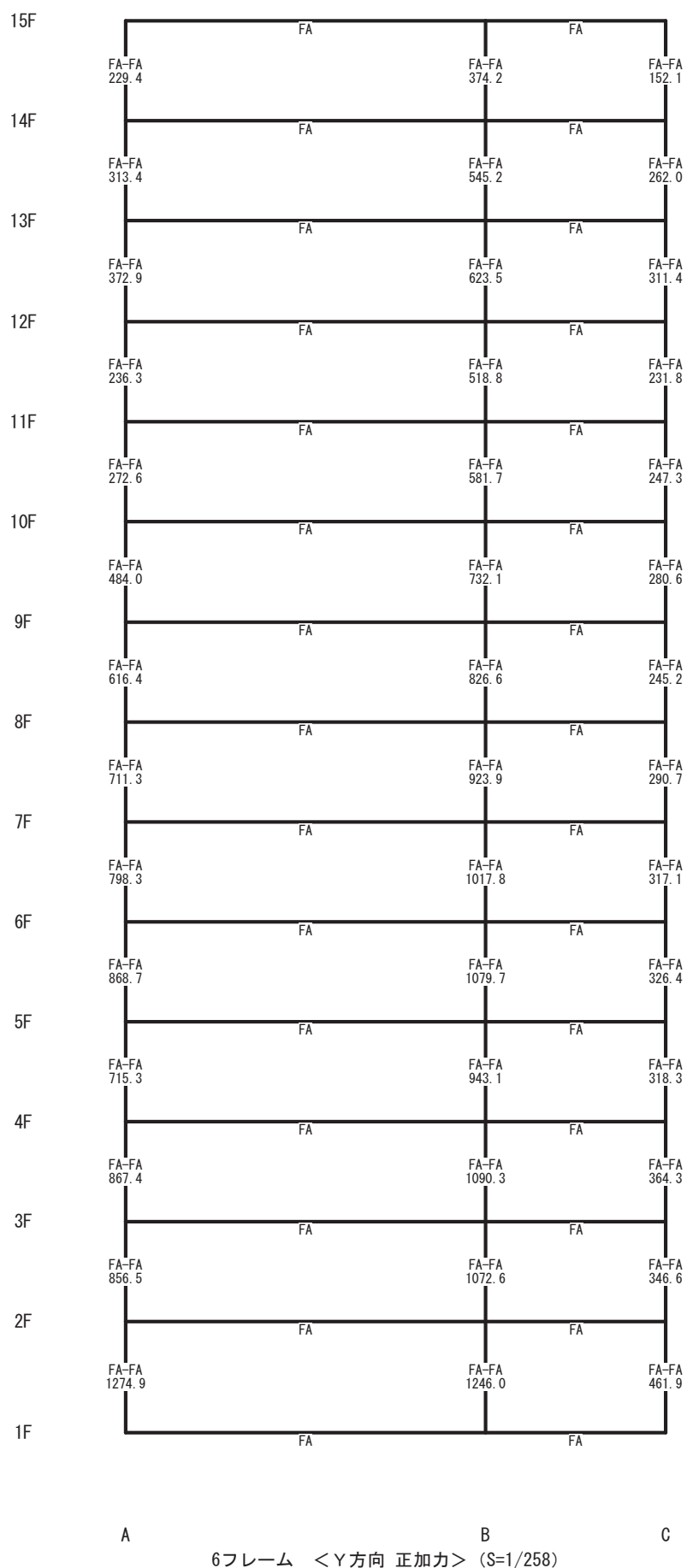
3フレーム <Y方向 正加力> (S=1/258)

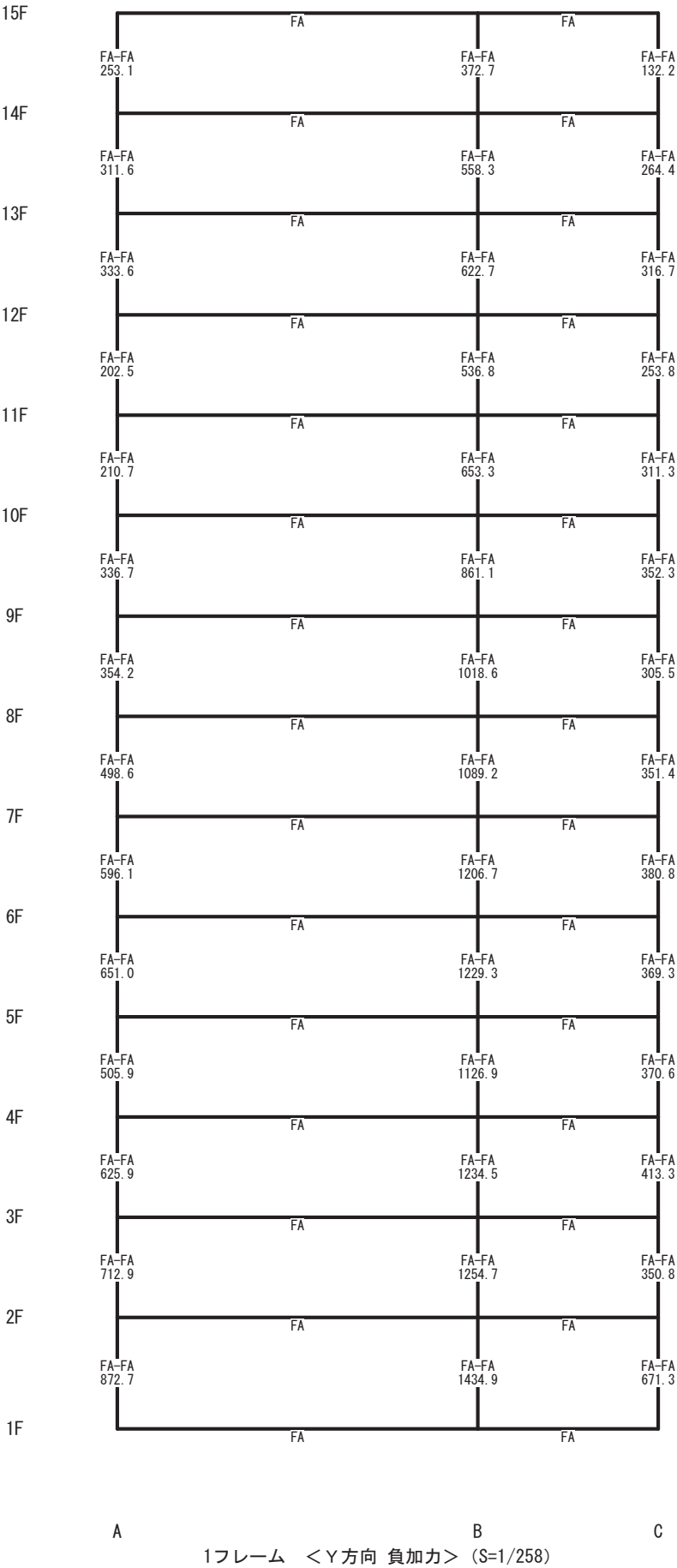


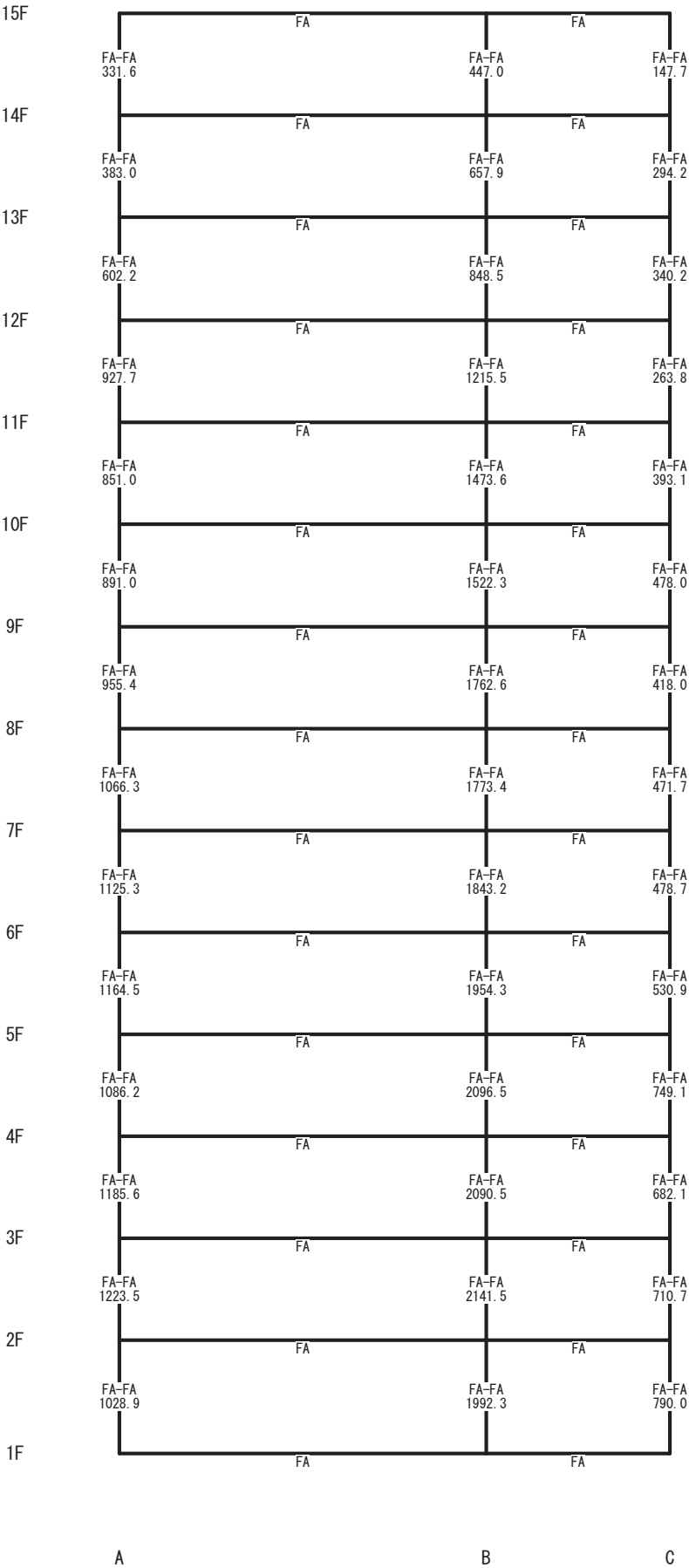
4フレーム <Y方向 正加力> (S=1/258)



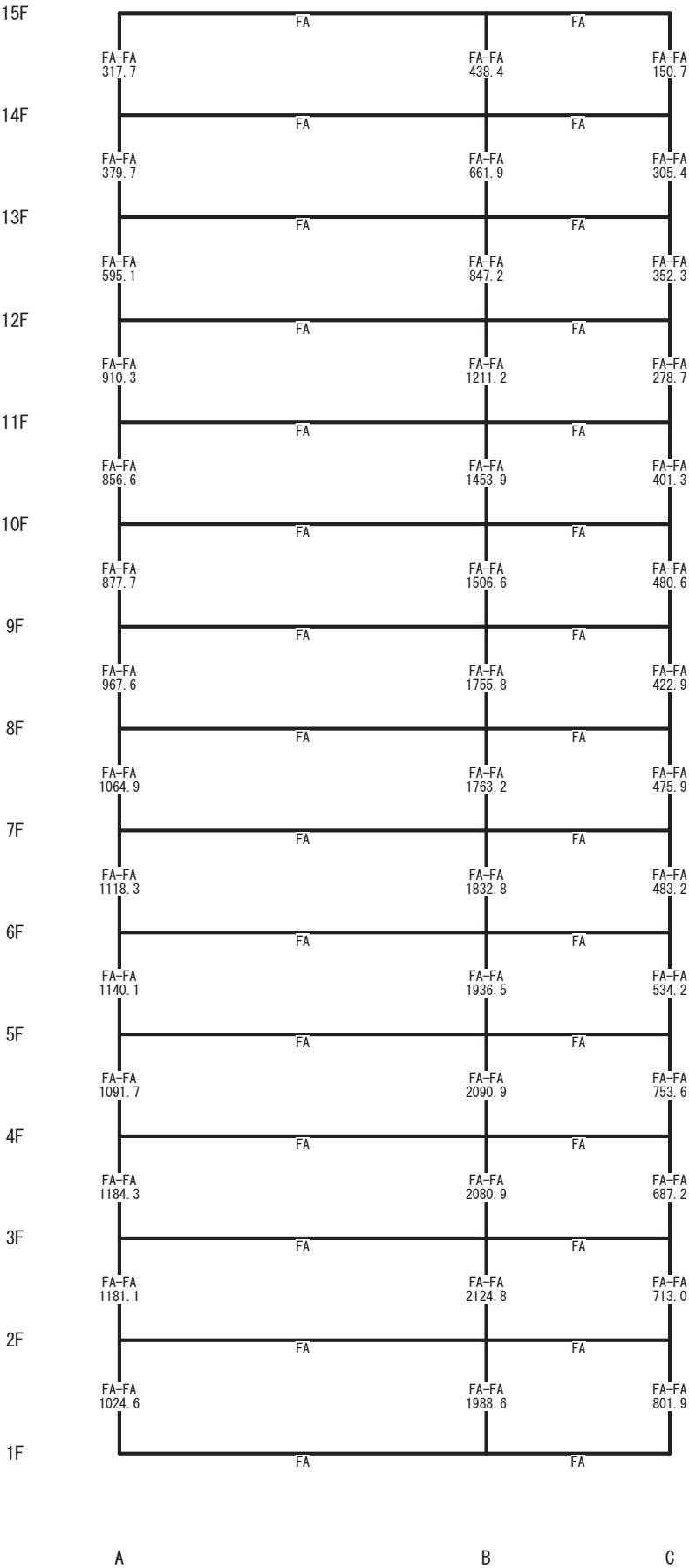
5フレーム <Y方向 正加力> (S=1/258)

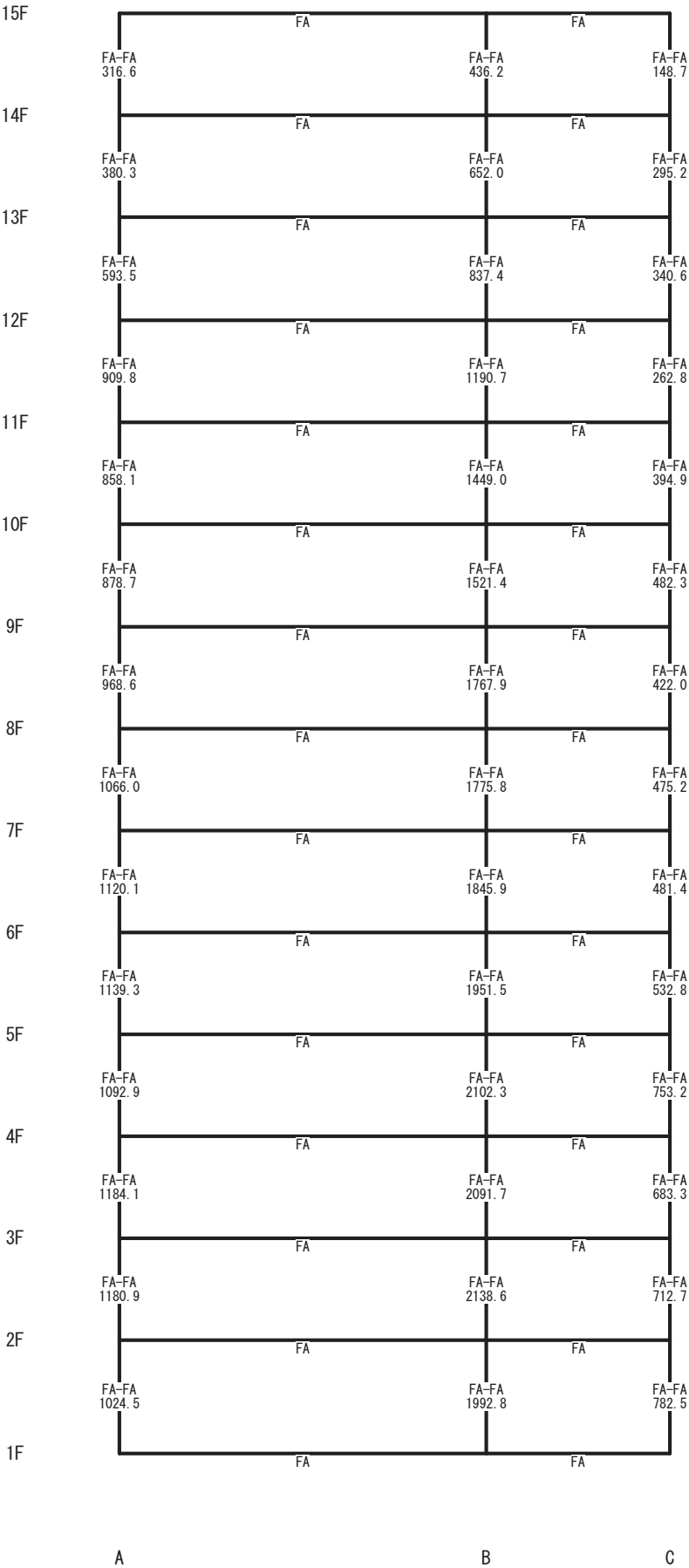


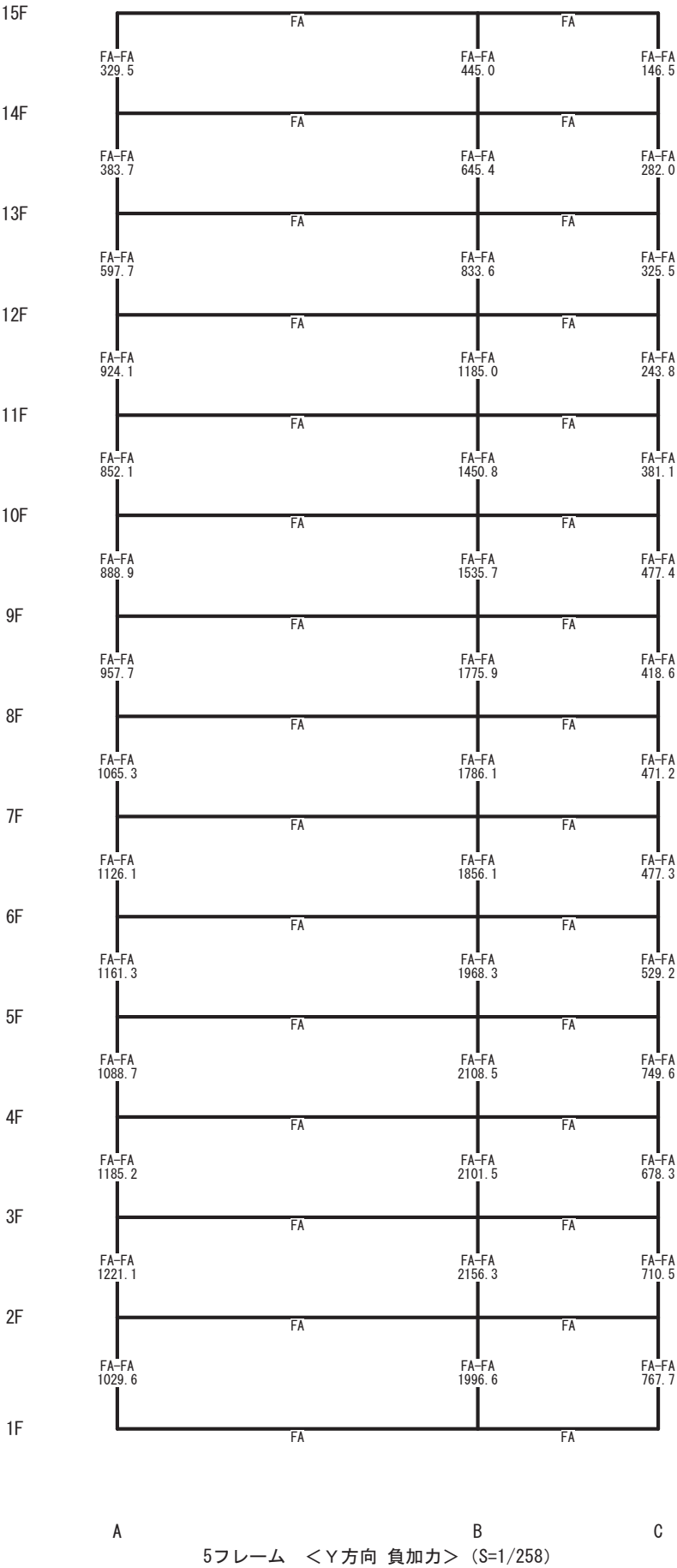


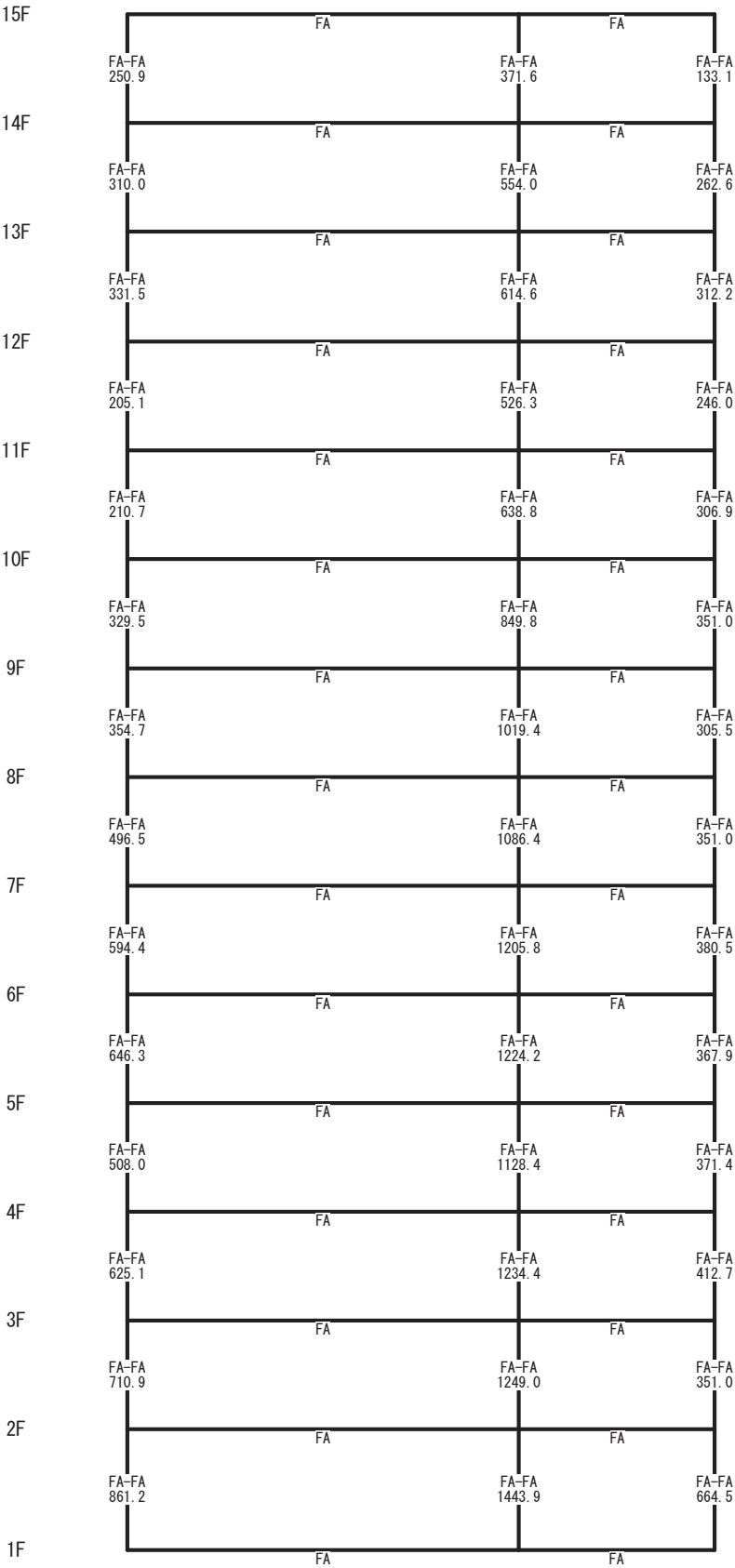


2フレーム <Y方向 負加力> (S=1/258)









6フレーム <Y方向 負加力> (S=1/258)

U-5. 4. 3 ランク別のDs算定時負担せん断力のまとめ

X方向正加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
14F	A	1504.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	1662.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	904.36	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	4070.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13F	A	2280.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	2423.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	1267.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	5970.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12F	A	2847.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	2849.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	1898.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	7595.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11F	A	3276.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	3234.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2540.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	9051.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10F	A	3802.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	3758.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2792.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	10353.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9F	A	4382.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	4352.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2779.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	11514.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8F	A	4994.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	5026.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00

X方向正加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
8F	C	2540.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	12561.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7F	A	5373.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	5376.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2737.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6F	合計	13488.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	5745.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	5709.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2840.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5F	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	14295.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	6072.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	6143.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2771.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4F	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	14987.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	6226.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	6147.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3198.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3F	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	15572.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	6433.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2F	B	6446.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3170.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2F	合計	16050.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	6658.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	6646.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3110.48	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	16050.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00

X方向正加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
2F	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	16415.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1F	A	6567.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	6313.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3789.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	16670.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00

X方向負加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
14F	A	1509.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	1658.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	903.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	4070.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13F	A	2283.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	2435.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	1251.48	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	5970.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12F	A	2842.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	2867.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	1884.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	7595.30	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11F	A	3261.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	3237.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2552.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	9051.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10F	A	3788.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	3764.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2799.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

X方向負加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
10F	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	10353.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9F	A	4369.46	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	4358.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2786.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	11513.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8F	A	4975.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	5035.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2549.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	12561.16	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7F	A	5360.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	5384.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2743.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	13488.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6F	A	5733.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	5715.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2847.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	14295.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5F	A	6061.54	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	6149.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2775.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	14986.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4F	A	6215.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	6152.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3204.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	15572.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00

X方向負加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
3F	A	6425.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	6450.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3173.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	16049.30	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2F	A	6654.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	6645.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3114.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	16414.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1F	A	6565.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	6317.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3786.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	16669.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Y方向正加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
14F	1	760.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	922.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	909.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	910.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	926.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	755.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	5184.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13F	1	1126.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	1344.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	1353.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	1336.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	1322.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1120.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	7604.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12F	1	1315.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	1777.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	1775.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	1755.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	1742.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1307.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	9673.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Y 方向正加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
11F	1	995.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2423.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2380.60	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2359.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2381.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	986.90	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	11527.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10F	1	1111.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2766.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2750.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2728.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2727.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1101.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	13185.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9F	1	1504.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2927.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2923.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2907.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2904.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1496.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	14664.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8F	1	1678.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3151.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3180.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3163.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3136.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1688.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	15997.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7F	1	1924.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3334.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3345.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3330.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3318.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1925.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	17178.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6F	1	2128.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3481.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3504.48	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3489.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3469.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2133.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	18206.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5F	1	2285.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3657.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3605.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3608.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Y 方向正加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
5F	5	3655.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2274.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	19086.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4F	1	1960.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3963.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3999.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3981.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3950.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1976.60	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	19832.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3F	1	2320.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3957.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3941.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3942.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3956.16	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2322.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	20440.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2F	1	2278.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	4099.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	4065.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	4072.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	4113.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2275.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	20905.36	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1F	1	2988.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3822.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3795.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3805.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3835.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2982.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	21230.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Y 方向負加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
14F	1	758.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	926.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	906.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	901.54	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	921.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	755.54	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	5169.30	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13F	1	1134.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	1335.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	1347.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	1327.48	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Y 方向負加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
13F	5	1311.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1126.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	7581.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12F	1	1272.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	1790.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	1794.60	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	1771.46	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	1756.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1258.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	9645.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11F	1	993.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2407.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2400.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2363.36	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2352.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	977.46	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	11494.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10F	1	1175.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2717.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2711.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2702.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2683.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1156.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	13147.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9F	1	1550.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2891.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2864.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2882.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2901.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1530.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	14621.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8F	1	1678.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3135.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3146.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3158.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3152.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1679.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	15951.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7F	1	1939.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3311.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3304.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3316.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3322.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1933.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Y 方向負加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
7F	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	17128.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6F	1	2183.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3447.30	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3434.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3447.46	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3459.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2180.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	18152.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5F	1	2249.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3649.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3610.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3623.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3658.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2238.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	19030.90	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4F	1	2003.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3931.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3936.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3948.48	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3946.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2007.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	19774.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3F	1	2273.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3958.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3952.36	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3959.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3964.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2272.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	20380.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2F	1	2318.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	4075.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	4018.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	4032.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	4087.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2310.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	20844.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1F	1	2978.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3811.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3815.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3799.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3794.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2969.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	21168.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00

U-5.5 水平せん断力係数

Ds算定時

X方向正加力時 (第2種地盤 Z=1.00 T=1.68 Rt=0.57)

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
14F	A	1504.0	0.0	1504.0	0.23	0.00	0.23
	B	1662.5	0.0	1662.5	0.25	0.00	0.25
	C	904.4	0.0	904.4	0.14	0.00	0.14
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	4070.9	0.0	4070.9	0.62	0.00	0.62
13F	A	2280.7	0.0	2280.7	0.19	0.00	0.19
	B	2423.0	0.0	2423.0	0.21	0.00	0.21
	C	1267.1	0.0	1267.1	0.11	0.00	0.11
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	5970.8	0.0	5970.8	0.51	0.00	0.51
12F	A	2847.1	0.0	2847.1	0.17	0.00	0.17
	B	2849.7	0.0	2849.7	0.17	0.00	0.17
	C	1898.8	0.0	1898.8	0.11	0.00	0.11
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	7595.6	0.0	7595.6	0.45	0.00	0.45
11F	A	3276.7	0.0	3276.7	0.15	0.00	0.15
	B	3234.3	0.0	3234.3	0.15	0.00	0.15
	C	2540.8	0.0	2540.8	0.11	0.00	0.11
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	9051.7	0.0	9051.7	0.41	0.00	0.41
10F	A	3802.4	0.0	3802.4	0.14	0.00	0.14
	B	3758.6	0.0	3758.6	0.14	0.00	0.14
	C	2792.8	0.0	2792.8	0.10	0.00	0.10
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	10353.7	0.0	10353.7	0.38	0.00	0.38
9F	A	4382.3	0.0	4382.3	0.13	0.00	0.13
	B	4352.4	0.0	4352.4	0.13	0.00	0.13
	C	2779.7	0.0	2779.7	0.08	0.00	0.08
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	11514.4	0.0	11514.4	0.35	0.00	0.35
8F	A	4994.1	0.0	4994.1	0.13	0.00	0.13
	B	5026.6	0.0	5026.6	0.13	0.00	0.13

Ai=2.854 Co=0.381

Ai=2.335 Co=0.381

Ai=2.060 Co=0.381

Ai=1.871 Co=0.381

Ai=1.728 Co=0.381

Ai=1.611 Co=0.381

階名	フレーム名	Q			Q / $\sum W_i$		
		柱	壁	合計	柱	壁	合計
8F	C	2540.9	0.0	2540.9	0.07	0.00	0.07
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	12561.7	0.0	12561.7	0.33	0.00	0.33
7F	A	5373.9	0.0	5373.9	0.12	0.00	0.12
	B	5376.8	0.0	5376.8	0.12	0.00	0.12
	C	2737.9	0.0	2737.9	0.06	0.00	0.06
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	13488.7	0.0	13488.7	0.31	0.00	0.31
6F	A	5745.9	0.0	5745.9	0.12	0.00	0.12
	B	5709.1	0.0	5709.1	0.12	0.00	0.12
	C	2840.7	0.0	2840.7	0.06	0.00	0.06
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	14295.7	0.0	14295.7	0.29	0.00	0.29
5F	A	6072.2	0.0	6072.2	0.11	0.00	0.11
	B	6143.5	0.0	6143.5	0.11	0.00	0.11
	C	2771.5	0.0	2771.5	0.05	0.00	0.05
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	14987.2	0.0	14987.2	0.28	0.00	0.28
4F	A	6226.4	0.0	6226.4	0.10	0.00	0.10
	B	6147.4	0.0	6147.4	0.10	0.00	0.10
	C	3198.9	0.0	3198.9	0.05	0.00	0.05
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	15572.7	0.0	15572.7	0.26	0.00	0.26
3F	A	6433.3	0.0	6433.3	0.10	0.00	0.10
	B	6446.7	0.0	6446.7	0.10	0.00	0.10
	C	3170.0	0.0	3170.0	0.05	0.00	0.05
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	16050.0	0.0	16050.0	0.25	0.00	0.25
2F	A	6658.2	0.0	6658.2	0.09	0.00	0.09
	B	6646.4	0.0	6646.4	0.09	0.00	0.09
	C	3110.5	0.0	3110.5	0.04	0.00	0.04
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00

Ai=1.510 Co=0.381

Ai=1.420 Co=0.381

Ai=1.339 Co=0.381

Ai=1.264 Co=0.381

Ai=1.193 Co=0.381

Ai=1.126 Co=0.381

階名	フレーム名	Q			Q / $\sum W_i$		
		柱	壁	合計	柱	壁	合計
2F	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	16415.1	0.0	16415.1	0.23	0.00	0.23
1F	A	6567.2	0.0	6567.2	0.09	0.00	0.09
	B	6314.0	0.0	6314.0	0.08	0.00	0.08
	C	3789.2	0.0	3789.2	0.05	0.00	0.05
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	16670.4	0.0	16670.4	0.22	0.00	0.22

Ai=1.062 Co=0.381

Ai=1.000 Co=0.381

X方向負加力時 (第2種地盤 Z=1.00 T=1.68 Rt=0.57)

階名	フレーム名	Q			Q / $\sum W_i$		
		柱	壁	合計	柱	壁	合計
14F	A	1509.2	0.0	1509.2	0.23	0.00	0.23
	B	1658.2	0.0	1658.2	0.25	0.00	0.25
	C	903.3	0.0	903.3	0.14	0.00	0.14
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	4070.7	0.0	4070.7	0.62	0.00	0.62
13F	A	2283.4	0.0	2283.4	0.19	0.00	0.19
	B	2435.7	0.0	2435.7	0.21	0.00	0.21
	C	1251.5	0.0	1251.5	0.11	0.00	0.11
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	5970.5	0.0	5970.5	0.51	0.00	0.51
12F	A	2843.0	0.0	2843.0	0.17	0.00	0.17
	B	2867.6	0.0	2867.6	0.17	0.00	0.17
	C	1884.7	0.0	1884.7	0.11	0.00	0.11
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	7595.3	0.0	7595.3	0.45	0.00	0.45
11F	A	3261.3	0.0	3261.3	0.15	0.00	0.15
	B	3237.9	0.0	3237.9	0.15	0.00	0.15
	C	2552.1	0.0	2552.1	0.12	0.00	0.12
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	9051.3	0.0	9051.3	0.41	0.00	0.41
10F	A	3789.0	0.0	3789.0	0.14	0.00	0.14
	B	3764.7	0.0	3764.7	0.14	0.00	0.14
	C	2799.6	0.0	2799.6	0.10	0.00	0.10
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00

Ai=2.854 Co=0.381

Ai=2.335 Co=0.381

Ai=2.060 Co=0.381

Ai=1.871 Co=0.381

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
10F	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	10353.3	0.0	10353.3	0.38	0.00	0.38
9F	A	4369.5	0.0	4369.5	0.13	0.00	0.13
	B	4358.3	0.0	4358.3	0.13	0.00	0.13
	C	2786.1	0.0	2786.1	0.08	0.00	0.08
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	11513.9	0.0	11513.9	0.35	0.00	0.35
8F	A	4975.4	0.0	4975.4	0.13	0.00	0.13
	B	5035.9	0.0	5035.9	0.13	0.00	0.13
	C	2549.8	0.0	2549.8	0.07	0.00	0.07
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	12561.2	0.0	12561.2	0.33	0.00	0.33
7F	A	5360.2	0.0	5360.2	0.12	0.00	0.12
	B	5384.3	0.0	5384.3	0.12	0.00	0.12
	C	2743.6	0.0	2743.6	0.06	0.00	0.06
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	13488.1	0.0	13488.1	0.31	0.00	0.31
6F	A	5733.0	0.0	5733.0	0.12	0.00	0.12
	B	5715.0	0.0	5715.0	0.12	0.00	0.12
	C	2847.0	0.0	2847.0	0.06	0.00	0.06
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	14295.1	0.0	14295.1	0.29	0.00	0.29
5F	A	6061.5	0.0	6061.5	0.11	0.00	0.11
	B	6149.4	0.0	6149.4	0.11	0.00	0.11
	C	2775.6	0.0	2775.6	0.05	0.00	0.05
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	14986.5	0.0	14986.5	0.28	0.00	0.28
4F	A	6215.2	0.0	6215.2	0.10	0.00	0.10
	B	6152.1	0.0	6152.1	0.10	0.00	0.10
	C	3204.7	0.0	3204.7	0.05	0.00	0.05
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	15572.0	0.0	15572.0	0.26	0.00	0.26
3F	A	6425.3	0.0	6425.3	0.10	0.00	0.10
	B	6450.4	0.0	6450.4	0.10	0.00	0.10
	C	3173.6	0.0	3173.6	0.05	0.00	0.05

Ai=1.728 Co=0.381

Ai=1.611 Co=0.381

Ai=1.510 Co=0.381

Ai=1.420 Co=0.381

Ai=1.339 Co=0.381

Ai=1.264 Co=0.381

Ai=1.193 Co=0.381

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
3F	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	16049.3	0.0	16049.3	0.25	0.00	0.25
2F	A	6654.3	0.0	6654.3	0.09	0.00	0.09
	B	6645.7	0.0	6645.7	0.09	0.00	0.09
	C	3114.3	0.0	3114.3	0.04	0.00	0.04
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	16414.4	0.0	16414.4	0.23	0.00	0.23
1F	A	6565.4	0.0	6565.4	0.09	0.00	0.09
	B	6317.8	0.0	6317.8	0.08	0.00	0.08
	C	3786.5	0.0	3786.5	0.05	0.00	0.05
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	16669.7	0.0	16669.7	0.22	0.00	0.22

Ai=1.126 Co=0.381

Ai=1.062 Co=0.381

Ai=1.000 Co=0.381

Y方向正加力時 (第2種地盤 Z=1.00 T=1.68 Rt=0.57)

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
14F	1	760.3	0.0	760.3	0.12	0.00	0.12
	2	922.8	0.0	922.8	0.14	0.00	0.14
	3	909.7	0.0	909.7	0.14	0.00	0.14
	4	910.1	0.0	910.1	0.14	0.00	0.14
	5	926.1	0.0	926.1	0.14	0.00	0.14
	6	755.6	0.0	755.6	0.12	0.00	0.12
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	5184.5	0.0	5184.5	0.79	0.00	0.79
13F	1	1126.8	0.0	1126.8	0.10	0.00	0.10
	2	1344.1	0.0	1344.1	0.11	0.00	0.11
	3	1353.6	0.0	1353.6	0.12	0.00	0.12
	4	1336.3	0.0	1336.3	0.11	0.00	0.11
	5	1322.7	0.0	1322.7	0.11	0.00	0.11
	6	1120.5	0.0	1120.5	0.10	0.00	0.10
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	7604.1	0.0	7604.1	0.65	0.00	0.65
12F	1	1315.8	0.0	1315.8	0.08	0.00	0.08
	2	1777.4	0.0	1777.4	0.11	0.00	0.11
	3	1775.0	0.0	1775.0	0.10	0.00	0.10
	4	1755.1	0.0	1755.1	0.10	0.00	0.10
	5	1742.3	0.0	1742.3	0.10	0.00	0.10
	6	1307.8	0.0	1307.8	0.08	0.00	0.08
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	9673.4	0.0	9673.4	0.57	0.00	0.57
11F	1	995.3	0.0	995.3	0.04	0.00	0.04
	2	2423.8	0.0	2423.8	0.11	0.00	0.11
	3	2380.6	0.0	2380.6	0.11	0.00	0.11
	4	2359.6	0.0	2359.6	0.11	0.00	0.11

Ai=2.854 Co=0.486

Ai=2.335 Co=0.486

Ai=2.060 Co=0.486

階名	フレーム名	Q			Q / $\sum W_i$		
		柱	壁	合計	柱	壁	合計
11F	5	2381.6	0.0	2381.6	0.11	0.00	0.11
	6	986.9	0.0	986.9	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	11527.8	0.0	11527.8	0.52	0.00	0.52
10F	1	1111.2	0.0	1111.2	0.04	0.00	0.04
	2	2766.6	0.0	2766.6	0.10	0.00	0.10
	3	2750.6	0.0	2750.6	0.10	0.00	0.10
	4	2728.8	0.0	2728.8	0.10	0.00	0.10
	5	2727.1	0.0	2727.1	0.10	0.00	0.10
	6	1101.6	0.0	1101.6	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	13185.9	0.0	13185.9	0.48	0.00	0.48
9F	1	1504.7	0.0	1504.7	0.05	0.00	0.05
	2	2927.6	0.0	2927.6	0.09	0.00	0.09
	3	2923.5	0.0	2923.5	0.09	0.00	0.09
	4	2907.1	0.0	2907.1	0.09	0.00	0.09
	5	2904.4	0.0	2904.4	0.09	0.00	0.09
	6	1496.8	0.0	1496.8	0.05	0.00	0.05
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	14664.2	0.0	14664.2	0.45	0.00	0.45
8F	1	1678.7	0.0	1678.7	0.04	0.00	0.04
	2	3151.2	0.0	3151.2	0.08	0.00	0.08
	3	3180.3	0.0	3180.3	0.08	0.00	0.08
	4	3163.3	0.0	3163.3	0.08	0.00	0.08
	5	3136.2	0.0	3136.2	0.08	0.00	0.08
	6	1688.1	0.0	1688.1	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	15997.9	0.0	15997.9	0.42	0.00	0.42
7F	1	1924.1	0.0	1924.1	0.04	0.00	0.04
	2	3334.1	0.0	3334.1	0.08	0.00	0.08
	3	3345.2	0.0	3345.2	0.08	0.00	0.08
	4	3330.2	0.0	3330.2	0.08	0.00	0.08
	5	3318.9	0.0	3318.9	0.08	0.00	0.08
	6	1925.9	0.0	1925.9	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	17178.4	0.0	17178.4	0.39	0.00	0.39
6F	1	2128.4	0.0	2128.4	0.04	0.00	0.04
	2	3481.6	0.0	3481.6	0.07	0.00	0.07
	3	3504.5	0.0	3504.5	0.07	0.00	0.07
	4	3489.2	0.0	3489.2	0.07	0.00	0.07
	5	3469.3	0.0	3469.3	0.07	0.00	0.07
	6	2133.2	0.0	2133.2	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	18206.2	0.0	18206.2	0.37	0.00	0.37
5F	1	2285.7	0.0	2285.7	0.04	0.00	0.04
	2	3657.0	0.0	3657.0	0.07	0.00	0.07
	3	3605.5	0.0	3605.5	0.07	0.00	0.07
	4	3608.6	0.0	3608.6	0.07	0.00	0.07
	5	3655.3	0.0	3655.3	0.07	0.00	0.07
	6	2274.8	0.0	2274.8	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00

Ai=1.871 Co=0.486

Ai=1.728 Co=0.486

Ai=1.611 Co=0.486

Ai=1.510 Co=0.486

Ai=1.420 Co=0.486

Ai=1.339 Co=0.486

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
5F	合計	19086.9	0.0	19086.9	0.35	0.00	0.35
4F	1	1960.2	0.0	1960.2	0.03	0.00	0.03
	2	3963.7	0.0	3963.7	0.07	0.00	0.07
	3	4000.0	0.0	4000.0	0.07	0.00	0.07
	4	3981.9	0.0	3981.9	0.07	0.00	0.07
	5	3950.3	0.0	3950.3	0.07	0.00	0.07
	6	1976.6	0.0	1976.6	0.03	0.00	0.03
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	19832.6	0.0	19832.6	0.33	0.00	0.33
3F	1	2320.8	0.0	2320.8	0.04	0.00	0.04
	2	3957.3	0.0	3957.3	0.06	0.00	0.06
	3	3941.9	0.0	3941.9	0.06	0.00	0.06
	4	3942.3	0.0	3942.3	0.06	0.00	0.06
	5	3956.2	0.0	3956.2	0.06	0.00	0.06
	6	2322.0	0.0	2322.0	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	20440.4	0.0	20440.4	0.31	0.00	0.31
2F	1	2278.1	0.0	2278.1	0.03	0.00	0.03
	2	4099.4	0.0	4099.4	0.06	0.00	0.06
	3	4065.7	0.0	4065.7	0.06	0.00	0.06
	4	4072.8	0.0	4072.8	0.06	0.00	0.06
	5	4113.7	0.0	4113.7	0.06	0.00	0.06
	6	2275.6	0.0	2275.6	0.03	0.00	0.03
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	20905.4	0.0	20905.4	0.29	0.00	0.29
1F	1	2988.6	0.0	2988.6	0.04	0.00	0.04
	2	3822.8	0.0	3822.8	0.05	0.00	0.05
	3	3795.2	0.0	3795.2	0.05	0.00	0.05
	4	3805.5	0.0	3805.5	0.05	0.00	0.05
	5	3835.8	0.0	3835.8	0.05	0.00	0.05
	6	2982.7	0.0	2982.7	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	21230.6	0.0	21230.6	0.28	0.00	0.28

Ai=1.264 Co=0.486

Ai=1.193 Co=0.486

Ai=1.126 Co=0.486

Ai=1.062 Co=0.486

Ai=1.000 Co=0.486

Y方向負加力時 (第2種地盤 Z=1.00 T=1.68 Rt=0.57)

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
14F	1	758.1	0.0	758.1	0.12	0.00	0.12
	2	926.3	0.0	926.3	0.14	0.00	0.14
	3	906.8	0.0	906.8	0.14	0.00	0.14
	4	901.5	0.0	901.5	0.14	0.00	0.14
	5	921.1	0.0	921.1	0.14	0.00	0.14
	6	755.5	0.0	755.5	0.12	0.00	0.12
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	5169.3	0.0	5169.3	0.79	0.00	0.79
13F	1	1134.3	0.0	1134.3	0.10	0.00	0.10
	2	1335.1	0.0	1335.1	0.11	0.00	0.11
	3	1347.0	0.0	1347.0	0.11	0.00	0.11
	4	1327.5	0.0	1327.5	0.11	0.00	0.11
	5	1311.2	0.0	1311.2	0.11	0.00	0.11
	6	1126.7	0.0	1126.7	0.10	0.00	0.10
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	7581.8	0.0	7581.8	0.65	0.00	0.65

Ai=2.854 Co=0.484

Ai=2.335 Co=0.484

階名	フレーム名	Q			Q / $\sum W_i$		
		柱	壁	合計	柱	壁	合計
12F	1	1272.9	0.0	1272.9	0.08	0.00	0.08
	2	1791.0	0.0	1791.0	0.11	0.00	0.11
	3	1794.6	0.0	1794.6	0.11	0.00	0.11
	4	1771.5	0.0	1771.5	0.10	0.00	0.10
	5	1756.7	0.0	1756.7	0.10	0.00	0.10
	6	1258.3	0.0	1258.3	0.07	0.00	0.07
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	9645.0	0.0	9645.0	0.57	0.00	0.57
11F	1	993.0	0.0	993.0	0.04	0.00	0.04
	2	2407.0	0.0	2407.0	0.11	0.00	0.11
	3	2400.2	0.0	2400.2	0.11	0.00	0.11
	4	2363.4	0.0	2363.4	0.11	0.00	0.11
	5	2352.9	0.0	2352.9	0.11	0.00	0.11
	6	977.5	0.0	977.5	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	11494.0	0.0	11494.0	0.52	0.00	0.52
10F	1	1175.3	0.0	1175.3	0.04	0.00	0.04
	2	2717.7	0.0	2717.7	0.10	0.00	0.10
	3	2711.8	0.0	2711.8	0.10	0.00	0.10
	4	2702.0	0.0	2702.0	0.10	0.00	0.10
	5	2684.0	0.0	2684.0	0.10	0.00	0.10
	6	1156.5	0.0	1156.5	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	13147.3	0.0	13147.3	0.48	0.00	0.48
9F	1	1550.2	0.0	1550.2	0.05	0.00	0.05
	2	2891.4	0.0	2891.4	0.09	0.00	0.09
	3	2865.0	0.0	2865.0	0.09	0.00	0.09
	4	2882.4	0.0	2882.4	0.09	0.00	0.09
	5	2901.9	0.0	2901.9	0.09	0.00	0.09
	6	1530.4	0.0	1530.4	0.05	0.00	0.05
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	14621.2	0.0	14621.2	0.45	0.00	0.45
8F	1	1678.4	0.0	1678.4	0.04	0.00	0.04
	2	3135.9	0.0	3135.9	0.08	0.00	0.08
	3	3146.3	0.0	3146.3	0.08	0.00	0.08
	4	3158.5	0.0	3158.5	0.08	0.00	0.08
	5	3152.2	0.0	3152.2	0.08	0.00	0.08
	6	1679.6	0.0	1679.6	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	15951.0	0.0	15951.0	0.42	0.00	0.42
7F	1	1939.2	0.0	1939.2	0.04	0.00	0.04
	2	3311.4	0.0	3311.4	0.08	0.00	0.08
	3	3304.0	0.0	3304.0	0.08	0.00	0.08
	4	3317.0	0.0	3317.0	0.08	0.00	0.08
	5	3322.5	0.0	3322.5	0.08	0.00	0.08
	6	1934.0	0.0	1934.0	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	17128.1	0.0	17128.1	0.39	0.00	0.39
6F	1	2183.6	0.0	2183.6	0.04	0.00	0.04
	2	3447.3	0.0	3447.3	0.07	0.00	0.07
	3	3434.3	0.0	3434.3	0.07	0.00	0.07
	4	3447.5	0.0	3447.5	0.07	0.00	0.07
	5	3459.4	0.0	3459.4	0.07	0.00	0.07

Ai=2.060 Co=0.484

Ai=1.871 Co=0.484

Ai=1.728 Co=0.484

Ai=1.611 Co=0.484

Ai=1.510 Co=0.484

Ai=1.420 Co=0.484

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
6F	6	2180.8	0.0	2180.8	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	18152.8	0.0	18152.8	0.37	0.00	0.37
5F	1	2249.6	0.0	2249.6	0.04	0.00	0.04
	2	3649.6	0.0	3649.6	0.07	0.00	0.07
	3	3610.8	0.0	3610.8	0.07	0.00	0.07
	4	3623.6	0.0	3623.6	0.07	0.00	0.07
	5	3658.8	0.0	3658.8	0.07	0.00	0.07
	6	2238.4	0.0	2238.4	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	19030.9	0.0	19030.9	0.35	0.00	0.35
4F	1	2003.4	0.0	2003.4	0.03	0.00	0.03
	2	3931.7	0.0	3931.7	0.07	0.00	0.07
	3	3936.2	0.0	3936.2	0.07	0.00	0.07
	4	3948.5	0.0	3948.5	0.07	0.00	0.07
	5	3946.8	0.0	3946.8	0.07	0.00	0.07
	6	2007.8	0.0	2007.8	0.03	0.00	0.03
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	19774.4	0.0	19774.4	0.33	0.00	0.33
3F	1	2273.7	0.0	2273.7	0.03	0.00	0.03
	2	3958.2	0.0	3958.2	0.06	0.00	0.06
	3	3952.4	0.0	3952.4	0.06	0.00	0.06
	4	3959.1	0.0	3959.1	0.06	0.00	0.06
	5	3964.9	0.0	3964.9	0.06	0.00	0.06
	6	2272.2	0.0	2272.2	0.03	0.00	0.03
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	20380.5	0.0	20380.5	0.31	0.00	0.31
2F	1	2318.4	0.0	2318.4	0.03	0.00	0.03
	2	4075.6	0.0	4075.6	0.06	0.00	0.06
	3	4018.9	0.0	4018.9	0.06	0.00	0.06
	4	4032.2	0.0	4032.2	0.06	0.00	0.06
	5	4088.0	0.0	4088.0	0.06	0.00	0.06
	6	2310.9	0.0	2310.9	0.03	0.00	0.03
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	20844.1	0.0	20844.1	0.29	0.00	0.29
1F	1	2978.9	0.0	2978.9	0.04	0.00	0.04
	2	3811.2	0.0	3811.2	0.05	0.00	0.05
	3	3815.1	0.0	3815.1	0.05	0.00	0.05
	4	3799.7	0.0	3799.7	0.05	0.00	0.05
	5	3794.0	0.0	3794.0	0.05	0.00	0.05
	6	2969.5	0.0	2969.5	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	21168.4	0.0	21168.4	0.28	0.00	0.28

Ai=1.339 Co=0.484

Ai=1.264 Co=0.484

Ai=1.193 Co=0.484

Ai=1.126 Co=0.484

Ai=1.062 Co=0.484

Ai=1.000 Co=0.484

保有耐力時

X方向正加力時 (第2種地盤 Z=1.00 T=1.68 Rt=0.57)

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
14F	A	1436.4	0.0	1436.4	0.22	0.00	0.22
	B	1587.6	0.0	1587.6	0.24	0.00	0.24
	C	872.9	0.0	872.9	0.13	0.00	0.13
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
14F	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	3896.9	0.0	3896.9	0.60	0.00	0.60
13F	A	2169.2	0.0	2169.2	0.18	0.00	0.18
	B	2346.3	0.0	2346.3	0.20	0.00	0.20
	C	1200.0	0.0	1200.0	0.10	0.00	0.10
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	5715.5	0.0	5715.5	0.49	0.00	0.49
12F	A	2716.1	0.0	2716.1	0.16	0.00	0.16
	B	2851.5	0.0	2851.5	0.17	0.00	0.17
	C	1703.3	0.0	1703.3	0.10	0.00	0.10
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	7270.9	0.0	7270.9	0.43	0.00	0.43
11F	A	3220.5	0.0	3220.5	0.15	0.00	0.15
	B	3336.4	0.0	3336.4	0.15	0.00	0.15
	C	2107.9	0.0	2107.9	0.09	0.00	0.09
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	8664.7	0.0	8664.7	0.39	0.00	0.39
10F	A	3733.1	0.0	3733.1	0.14	0.00	0.14
	B	3664.4	0.0	3664.4	0.13	0.00	0.13
	C	2513.5	0.0	2513.5	0.09	0.00	0.09
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	9911.0	0.0	9911.0	0.36	0.00	0.36
9F	A	4233.4	0.0	4233.4	0.13	0.00	0.13
	B	4266.2	0.0	4266.2	0.13	0.00	0.13
	C	2522.5	0.0	2522.5	0.08	0.00	0.08
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	11022.1	0.0	11022.1	0.34	0.00	0.34
8F	A	4790.6	0.0	4790.6	0.13	0.00	0.13
	B	4898.2	0.0	4898.2	0.13	0.00	0.13
	C	2335.7	0.0	2335.7	0.06	0.00	0.06
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	12024.6	0.0	12024.6	0.32	0.00	0.32

Ai=2.854 Co=0.365

Ai=2.335 Co=0.365

Ai=2.060 Co=0.365

Ai=1.871 Co=0.365

Ai=1.728 Co=0.365

Ai=1.611 Co=0.365

Ai=1.510 Co=0.365

階名	フレーム名	Q			Q / $\sum W_i$		
		柱	壁	合計	柱	壁	合計
7F	A	5136.0	0.0	5136.0	0.12	0.00	0.12
	B	5095.0	0.0	5095.0	0.12	0.00	0.12
	C	2680.8	0.0	2680.8	0.06	0.00	0.06
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	12911.8	0.0	12911.8	0.30	0.00	0.30
6F	A	5467.4	0.0	5467.4	0.11	0.00	0.11
	B	5446.6	0.0	5446.6	0.11	0.00	0.11
	C	2770.5	0.0	2770.5	0.06	0.00	0.06
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	13684.5	0.0	13684.5	0.28	0.00	0.28
5F	A	5803.4	0.0	5803.4	0.11	0.00	0.11
	B	5865.8	0.0	5865.8	0.11	0.00	0.11
	C	2677.1	0.0	2677.1	0.05	0.00	0.05
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	14346.4	0.0	14346.4	0.26	0.00	0.26
4F	A	5951.1	0.0	5951.1	0.10	0.00	0.10
	B	5887.4	0.0	5887.4	0.10	0.00	0.10
	C	3068.4	0.0	3068.4	0.05	0.00	0.05
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	14906.9	0.0	14906.9	0.25	0.00	0.25
3F	A	6150.0	0.0	6150.0	0.09	0.00	0.09
	B	6150.5	0.0	6150.5	0.09	0.00	0.09
	C	3063.3	0.0	3063.3	0.05	0.00	0.05
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	15363.8	0.0	15363.8	0.23	0.00	0.23
2F	A	6317.2	0.0	6317.2	0.09	0.00	0.09
	B	6403.2	0.0	6403.2	0.09	0.00	0.09
	C	2992.8	0.0	2992.8	0.04	0.00	0.04
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	15713.2	0.0	15713.2	0.22	0.00	0.22
1F	A	6232.6	0.0	6232.6	0.08	0.00	0.08
	B	6125.7	0.0	6125.7	0.08	0.00	0.08
	C	3599.2	0.0	3599.2	0.05	0.00	0.05
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00

Ai=1.420 Co=0.365

Ai=1.339 Co=0.365

Ai=1.264 Co=0.365

Ai=1.193 Co=0.365

Ai=1.126 Co=0.365

Ai=1.062 Co=0.365

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
1F	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	15957.5	0.0	15957.5	0.21	0.00	0.21

Ai=1.000 Co=0.365

X方向負加力時 (第2種地盤 Z=1.00 T=1.68 Rt=0.57)

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
14F	A	1437.3	0.0	1437.3	0.22	0.00	0.22
	B	1586.9	0.0	1586.9	0.24	0.00	0.24
	C	872.4	0.0	872.4	0.13	0.00	0.13
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	3896.6	0.0	3896.6	0.60	0.00	0.60
13F	A	2167.2	0.0	2167.2	0.18	0.00	0.18
	B	2348.6	0.0	2348.6	0.20	0.00	0.20
	C	1199.3	0.0	1199.3	0.10	0.00	0.10
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	5715.1	0.0	5715.1	0.49	0.00	0.49
12F	A	2718.8	0.0	2718.8	0.16	0.00	0.16
	B	2859.9	0.0	2859.9	0.17	0.00	0.17
	C	1691.6	0.0	1691.6	0.10	0.00	0.10
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	7270.3	0.0	7270.3	0.43	0.00	0.43
11F	A	3219.7	0.0	3219.7	0.15	0.00	0.15
	B	3350.2	0.0	3350.2	0.15	0.00	0.15
	C	2094.2	0.0	2094.2	0.09	0.00	0.09
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	8664.1	0.0	8664.1	0.39	0.00	0.39
10F	A	3719.8	0.0	3719.8	0.14	0.00	0.14
	B	3675.2	0.0	3675.2	0.13	0.00	0.13
	C	2515.3	0.0	2515.3	0.09	0.00	0.09
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	9910.3	0.0	9910.3	0.36	0.00	0.36
9F	A	4226.1	0.0	4226.1	0.13	0.00	0.13
	B	4273.7	0.0	4273.7	0.13	0.00	0.13
	C	2521.5	0.0	2521.5	0.08	0.00	0.08
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00

Ai=2.854 Co=0.365

Ai=2.335 Co=0.365

Ai=2.060 Co=0.365

Ai=1.871 Co=0.365

Ai=1.728 Co=0.365

階名	フレーム名	Q			Q / $\sum W_i$		
		柱	壁	合計	柱	壁	合計
9F	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	11021.3	0.0	11021.3	0.34	0.00	0.34
8F	A	4779.0	0.0	4779.0	0.13	0.00	0.13
	B	4908.3	0.0	4908.3	0.13	0.00	0.13
	C	2336.3	0.0	2336.3	0.06	0.00	0.06
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	12023.6	0.0	12023.6	0.31	0.00	0.31
7F	A	5121.4	0.0	5121.4	0.12	0.00	0.12
	B	5102.5	0.0	5102.5	0.12	0.00	0.12
	C	2687.1	0.0	2687.1	0.06	0.00	0.06
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	12911.0	0.0	12911.0	0.30	0.00	0.30
6F	A	5454.9	0.0	5454.9	0.11	0.00	0.11
	B	5452.4	0.0	5452.4	0.11	0.00	0.11
	C	2776.1	0.0	2776.1	0.06	0.00	0.06
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	13683.5	0.0	13683.5	0.28	0.00	0.28
5F	A	5792.7	0.0	5792.7	0.11	0.00	0.11
	B	5871.1	0.0	5871.1	0.11	0.00	0.11
	C	2681.6	0.0	2681.6	0.05	0.00	0.05
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	14345.3	0.0	14345.3	0.26	0.00	0.26
4F	A	5939.7	0.0	5939.7	0.10	0.00	0.10
	B	5892.0	0.0	5892.0	0.10	0.00	0.10
	C	3074.1	0.0	3074.1	0.05	0.00	0.05
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	14905.8	0.0	14905.8	0.25	0.00	0.25
3F	A	6142.0	0.0	6142.0	0.09	0.00	0.09
	B	6153.9	0.0	6153.9	0.09	0.00	0.09
	C	3066.8	0.0	3066.8	0.05	0.00	0.05
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	15362.6	0.0	15362.6	0.23	0.00	0.23
2F	A	6312.3	0.0	6312.3	0.09	0.00	0.09

Ai=1.611 Co=0.365

Ai=1.510 Co=0.365

Ai=1.420 Co=0.365

Ai=1.339 Co=0.365

Ai=1.264 Co=0.365

Ai=1.193 Co=0.365

Ai=1.126 Co=0.365

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
2F	B	6403.5	0.0	6403.5	0.09	0.00	0.09
	C	2996.3	0.0	2996.3	0.04	0.00	0.04
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	15712.1	0.0	15712.1	0.22	0.00	0.22
1F	A	6230.7	0.0	6230.7	0.08	0.00	0.08
	B	6127.5	0.0	6127.5	0.08	0.00	0.08
	C	3598.2	0.0	3598.2	0.05	0.00	0.05
	1	0.0	0.0	0.0	0.00	0.00	0.00
	2	0.0	0.0	0.0	0.00	0.00	0.00
	3	0.0	0.0	0.0	0.00	0.00	0.00
	4	0.0	0.0	0.0	0.00	0.00	0.00
	5	0.0	0.0	0.0	0.00	0.00	0.00
	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	15956.3	0.0	15956.3	0.21	0.00	0.21

Ai=1.062 Co=0.365

Ai=1.000 Co=0.365

Y方向正加力時 (第2種地盤 Z=1.00 T=1.68 Rt=0.57)

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
14F	1	728.7	0.0	728.7	0.11	0.00	0.11
	2	891.2	0.0	891.2	0.14	0.00	0.14
	3	880.0	0.0	880.0	0.13	0.00	0.13
	4	879.7	0.0	879.7	0.13	0.00	0.13
	5	892.6	0.0	892.6	0.14	0.00	0.14
	6	726.2	0.0	726.2	0.11	0.00	0.11
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	4998.5	0.0	4998.5	0.76	0.00	0.76
13F	1	1089.4	0.0	1089.4	0.09	0.00	0.09
	2	1294.3	0.0	1294.3	0.11	0.00	0.11
	3	1303.8	0.0	1303.8	0.11	0.00	0.11
	4	1287.9	0.0	1287.9	0.11	0.00	0.11
	5	1274.0	0.0	1274.0	0.11	0.00	0.11
	6	1081.7	0.0	1081.7	0.09	0.00	0.09
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	7331.2	0.0	7331.2	0.62	0.00	0.62
12F	1	1279.5	0.0	1279.5	0.08	0.00	0.08
	2	1707.1	0.0	1707.1	0.10	0.00	0.10
	3	1708.6	0.0	1708.6	0.10	0.00	0.10
	4	1689.4	0.0	1689.4	0.10	0.00	0.10
	5	1679.9	0.0	1679.9	0.10	0.00	0.10
	6	1261.9	0.0	1261.9	0.07	0.00	0.07
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	9326.3	0.0	9326.3	0.55	0.00	0.55
11F	1	1005.6	0.0	1005.6	0.05	0.00	0.05
	2	2308.1	0.0	2308.1	0.10	0.00	0.10
	3	2289.7	0.0	2289.7	0.10	0.00	0.10
	4	2260.2	0.0	2260.2	0.10	0.00	0.10
	5	2254.5	0.0	2254.5	0.10	0.00	0.10
	6	996.1	0.0	996.1	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	11114.2	0.0	11114.2	0.50	0.00	0.50
10F	1	1207.3	0.0	1207.3	0.04	0.00	0.04
	2	2600.4	0.0	2600.4	0.09	0.00	0.09

Ai=2.854 Co=0.468

Ai=2.335 Co=0.468

Ai=2.060 Co=0.468

Ai=1.871 Co=0.468

階名	フレーム名	Q			Q / $\sum W_i$		
		柱	壁	合計	柱	壁	合計
10F	3	2588.8	0.0	2588.8	0.09	0.00	0.09
	4	2564.4	0.0	2564.4	0.09	0.00	0.09
	5	2557.5	0.0	2557.5	0.09	0.00	0.09
	6	1194.4	0.0	1194.4	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	12712.8	0.0	12712.8	0.46	0.00	0.46
9F	1	1472.3	0.0	1472.3	0.04	0.00	0.04
	2	2822.7	0.0	2822.7	0.09	0.00	0.09
	3	2807.1	0.0	2807.1	0.09	0.00	0.09
	4	2791.9	0.0	2791.9	0.09	0.00	0.09
	5	2795.3	0.0	2795.3	0.09	0.00	0.09
	6	1448.7	0.0	1448.7	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	14138.0	0.0	14138.0	0.43	0.00	0.43
8F	1	1614.5	0.0	1614.5	0.04	0.00	0.04
	2	3064.1	0.0	3064.1	0.08	0.00	0.08
	3	3068.9	0.0	3068.9	0.08	0.00	0.08
	4	3045.4	0.0	3045.4	0.08	0.00	0.08
	5	3026.8	0.0	3026.8	0.08	0.00	0.08
	6	1604.1	0.0	1604.1	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	15423.9	0.0	15423.9	0.40	0.00	0.40
7F	1	1800.4	0.0	1800.4	0.04	0.00	0.04
	2	3251.8	0.0	3251.8	0.07	0.00	0.07
	3	3252.5	0.0	3252.5	0.07	0.00	0.07
	4	3235.8	0.0	3235.8	0.07	0.00	0.07
	5	3227.0	0.0	3227.0	0.07	0.00	0.07
	6	1794.6	0.0	1794.6	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
6F	合計	16562.0	0.0	16562.0	0.38	0.00	0.38
	1	1998.4	0.0	1998.4	0.04	0.00	0.04
	2	3384.1	0.0	3384.1	0.07	0.00	0.07
	3	3406.8	0.0	3406.8	0.07	0.00	0.07
	4	3391.6	0.0	3391.6	0.07	0.00	0.07
	5	3370.7	0.0	3370.7	0.07	0.00	0.07
	6	2001.5	0.0	2001.5	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
5F	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	17552.9	0.0	17552.9	0.36	0.00	0.36
	1	2157.2	0.0	2157.2	0.04	0.00	0.04
	2	3544.3	0.0	3544.3	0.07	0.00	0.07
	3	3507.1	0.0	3507.1	0.06	0.00	0.06
	4	3506.9	0.0	3506.9	0.06	0.00	0.06
	5	3540.3	0.0	3540.3	0.07	0.00	0.07
	6	2146.1	0.0	2146.1	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
4F	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	18402.0	0.0	18402.0	0.34	0.00	0.34
	1	1840.4	0.0	1840.4	0.03	0.00	0.03
	2	3846.3	0.0	3846.3	0.06	0.00	0.06
	3	3885.1	0.0	3885.1	0.06	0.00	0.06
	4	3865.3	0.0	3865.3	0.06	0.00	0.06
3F	5	3830.8	0.0	3830.8	0.06	0.00	0.06
	6	1852.9	0.0	1852.9	0.03	0.00	0.03
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	18402.0	0.0	18402.0	0.34	0.00	0.34

Ai=1.728 Co=0.468

Ai=1.611 Co=0.468

Ai=1.510 Co=0.468

Ai=1.420 Co=0.468

Ai=1.339 Co=0.468

Ai=1.264 Co=0.468

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
4F	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	19120.9	0.0	19120.9	0.32	0.00	0.32
3F	1	2208.2	0.0	2208.2	0.03	0.00	0.03
	2	3832.7	0.0	3832.7	0.06	0.00	0.06
	3	3818.5	0.0	3818.5	0.06	0.00	0.06
	4	3816.1	0.0	3816.1	0.06	0.00	0.06
	5	3825.7	0.0	3825.7	0.06	0.00	0.06
	6	2205.8	0.0	2205.8	0.03	0.00	0.03
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	19707.0	0.0	19707.0	0.30	0.00	0.30
2F	1	2036.6	0.0	2036.6	0.03	0.00	0.03
	2	4032.2	0.0	4032.2	0.06	0.00	0.06
	3	4020.9	0.0	4020.9	0.06	0.00	0.06
	4	4020.9	0.0	4020.9	0.06	0.00	0.06
	5	4030.8	0.0	4030.8	0.06	0.00	0.06
	6	2013.8	0.0	2013.8	0.03	0.00	0.03
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	20155.2	0.0	20155.2	0.28	0.00	0.28
1F	1	2897.8	0.0	2897.8	0.04	0.00	0.04
	2	3698.0	0.0	3698.0	0.05	0.00	0.05
	3	3648.4	0.0	3648.4	0.05	0.00	0.05
	4	3664.0	0.0	3664.0	0.05	0.00	0.05
	5	3706.1	0.0	3706.1	0.05	0.00	0.05
	6	2853.9	0.0	2853.9	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	20468.4	0.0	20468.4	0.27	0.00	0.27

Ai=1.193 Co=0.468

Ai=1.126 Co=0.468

Ai=1.062 Co=0.468

Ai=1.000 Co=0.468

Y方向負加力時 (第2種地盤 Z=1.00 T=1.68 Rt=0.57)

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
14F	1	727.1	0.0	727.1	0.11	0.00	0.11
	2	896.9	0.0	896.9	0.14	0.00	0.14
	3	885.2	0.0	885.2	0.14	0.00	0.14
	4	881.3	0.0	881.3	0.13	0.00	0.13
	5	894.4	0.0	894.4	0.14	0.00	0.14
	6	725.6	0.0	725.6	0.11	0.00	0.11
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	5010.5	0.0	5010.5	0.77	0.00	0.77
13F	1	1085.3	0.0	1085.3	0.09	0.00	0.09
	2	1298.3	0.0	1298.3	0.11	0.00	0.11
	3	1314.0	0.0	1314.0	0.11	0.00	0.11
	4	1295.8	0.0	1295.8	0.11	0.00	0.11
	5	1277.0	0.0	1277.0	0.11	0.00	0.11
	6	1078.5	0.0	1078.5	0.09	0.00	0.09
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	7348.9	0.0	7348.9	0.63	0.00	0.63
12F	1	1244.3	0.0	1244.3	0.07	0.00	0.07
	2	1727.8	0.0	1727.8	0.10	0.00	0.10
	3	1735.8	0.0	1735.8	0.10	0.00	0.10
	4	1714.0	0.0	1714.0	0.10	0.00	0.10
	5	1695.8	0.0	1695.8	0.10	0.00	0.10
	6	1231.0	0.0	1231.0	0.07	0.00	0.07
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00

Ai=2.854 Co=0.469

Ai=2.335 Co=0.469

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
12F	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	9348.8	0.0	9348.8	0.55	0.00	0.55
11F	1	970.2	0.0	970.2	0.04	0.00	0.04
	2	2324.9	0.0	2324.9	0.10	0.00	0.10
	3	2320.3	0.0	2320.3	0.10	0.00	0.10
	4	2290.8	0.0	2290.8	0.10	0.00	0.10
	5	2282.4	0.0	2282.4	0.10	0.00	0.10
	6	952.4	0.0	952.4	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	11141.0	0.0	11141.0	0.50	0.00	0.50
10F	1	1253.6	0.0	1253.6	0.05	0.00	0.05
	2	2579.3	0.0	2579.3	0.09	0.00	0.09
	3	2584.7	0.0	2584.7	0.09	0.00	0.09
	4	2565.0	0.0	2565.0	0.09	0.00	0.09
	5	2524.2	0.0	2524.2	0.09	0.00	0.09
	6	1236.7	0.0	1236.7	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	12743.4	0.0	12743.4	0.46	0.00	0.46
9F	1	1530.1	0.0	1530.1	0.05	0.00	0.05
	2	2804.7	0.0	2804.7	0.09	0.00	0.09
	3	2781.8	0.0	2781.8	0.08	0.00	0.08
	4	2781.2	0.0	2781.2	0.08	0.00	0.08
	5	2767.8	0.0	2767.8	0.08	0.00	0.08
	6	1506.4	0.0	1506.4	0.05	0.00	0.05
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	14172.1	0.0	14172.1	0.43	0.00	0.43
8F	1	1670.4	0.0	1670.4	0.04	0.00	0.04
	2	3046.6	0.0	3046.6	0.08	0.00	0.08
	3	3029.0	0.0	3029.0	0.08	0.00	0.08
	4	3030.0	0.0	3030.0	0.08	0.00	0.08
	5	3034.3	0.0	3034.3	0.08	0.00	0.08
	6	1650.5	0.0	1650.5	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	15460.9	0.0	15460.9	0.41	0.00	0.41
7F	1	1828.4	0.0	1828.4	0.04	0.00	0.04
	2	3242.9	0.0	3242.9	0.07	0.00	0.07
	3	3229.3	0.0	3229.3	0.07	0.00	0.07
	4	3240.3	0.0	3240.3	0.07	0.00	0.07
	5	3247.1	0.0	3247.1	0.07	0.00	0.07
	6	1813.9	0.0	1813.9	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	16602.0	0.0	16602.0	0.38	0.00	0.38
6F	1	2051.2	0.0	2051.2	0.04	0.00	0.04
	2	3372.0	0.0	3372.0	0.07	0.00	0.07
	3	3366.7	0.0	3366.7	0.07	0.00	0.07
	4	3377.3	0.0	3377.3	0.07	0.00	0.07
	5	3381.0	0.0	3381.0	0.07	0.00	0.07
	6	2047.0	0.0	2047.0	0.04	0.00	0.04
	A	0.0	0.0	0.0	0.00	0.00	0.00
	B	0.0	0.0	0.0	0.00	0.00	0.00
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	17595.2	0.0	17595.2	0.36	0.00	0.36
5F	1	2138.4	0.0	2138.4	0.04	0.00	0.04
	2	3555.9	0.0	3555.9	0.07	0.00	0.07
	3	3524.1	0.0	3524.1	0.06	0.00	0.06

Ai=2.060 Co=0.469

Ai=1.871 Co=0.469

Ai=1.728 Co=0.469

Ai=1.611 Co=0.469

Ai=1.510 Co=0.469

Ai=1.420 Co=0.469

Ai=1.339 Co=0.469

階名	フレーム名	Q			Q / ∑ W i		
		柱	壁	合計	柱	壁	合計
5F	4	3537. 2	0. 0	3537. 2	0. 07	0. 00	0. 07
	5	3565. 4	0. 0	3565. 4	0. 07	0. 00	0. 07
	6	2125. 3	0. 0	2125. 3	0. 04	0. 00	0. 04
	A	0. 0	0. 0	0. 0	0. 00	0. 00	0. 00
	B	0. 0	0. 0	0. 0	0. 00	0. 00	0. 00
	C	0. 0	0. 0	0. 0	0. 00	0. 00	0. 00
	合計	18446. 4	0. 0	18446. 4	0. 34	0. 00	0. 34
4F	1	1896. 1	0. 0	1896. 1	0. 03	0. 00	0. 03
	2	3834. 8	0. 0	3834. 8	0. 06	0. 00	0. 06
	3	3840. 8	0. 0	3840. 8	0. 06	0. 00	0. 06
	4	3851. 0	0. 0	3851. 0	0. 06	0. 00	0. 06
	5	3846. 1	0. 0	3846. 1	0. 06	0. 00	0. 06
	6	1898. 3	0. 0	1898. 3	0. 03	0. 00	0. 03
	A	0. 0	0. 0	0. 0	0. 00	0. 00	0. 00
	B	0. 0	0. 0	0. 0	0. 00	0. 00	0. 00
	C	0. 0	0. 0	0. 0	0. 00	0. 00	0. 00
	合計	19167. 0	0. 0	19167. 0	0. 32	0. 00	0. 32
3F	1	2190. 9	0. 0	2190. 9	0. 03	0. 00	0. 03
	2	3844. 9	0. 0	3844. 9	0. 06	0. 00	0. 06
	3	3838. 1	0. 0	3838. 1	0. 06	0. 00	0. 06
	4	3845. 2	0. 0	3845. 2	0. 06	0. 00	0. 06
	5	3851. 0	0. 0	3851. 0	0. 06	0. 00	0. 06
	6	2184. 4	0. 0	2184. 4	0. 03	0. 00	0. 03
	A	0. 0	0. 0	0. 0	0. 00	0. 00	0. 00
	B	0. 0	0. 0	0. 0	0. 00	0. 00	0. 00
	C	0. 0	0. 0	0. 0	0. 00	0. 00	0. 00
	合計	19754. 5	0. 0	19754. 5	0. 30	0. 00	0. 30
2F	1	2101. 0	0. 0	2101. 0	0. 03	0. 00	0. 03
	2	4025. 3	0. 0	4025. 3	0. 06	0. 00	0. 06
	3	3987. 3	0. 0	3987. 3	0. 06	0. 00	0. 06
	4	3995. 3	0. 0	3995. 3	0. 06	0. 00	0. 06
	5	4020. 6	0. 0	4020. 6	0. 06	0. 00	0. 06
	6	2074. 2	0. 0	2074. 2	0. 03	0. 00	0. 03
	A	0. 0	0. 0	0. 0	0. 00	0. 00	0. 00
	B	0. 0	0. 0	0. 0	0. 00	0. 00	0. 00
	C	0. 0	0. 0	0. 0	0. 00	0. 00	0. 00
	合計	20203. 8	0. 0	20203. 8	0. 28	0. 00	0. 28
1F	1	2774. 5	0. 0	2774. 5	0. 04	0. 00	0. 04
	2	3769. 1	0. 0	3769. 1	0. 05	0. 00	0. 05
	3	3753. 4	0. 0	3753. 4	0. 05	0. 00	0. 05
	4	3742. 6	0. 0	3742. 6	0. 05	0. 00	0. 05
	5	3737. 4	0. 0	3737. 4	0. 05	0. 00	0. 05
	6	2741. 2	0. 0	2741. 2	0. 04	0. 00	0. 04
	A	0. 0	0. 0	0. 0	0. 00	0. 00	0. 00
	B	0. 0	0. 0	0. 0	0. 00	0. 00	0. 00
	C	0. 0	0. 0	0. 0	0. 00	0. 00	0. 00
	合計	20518. 1	0. 0	20518. 1	0. 27	0. 00	0. 27

Ai=1. 264Co=0. 469

Ai=1. 193Co=0. 469

Ai=1. 126Co=0. 469

Ai=1. 062Co=0. 469

Ai=1. 000Co=0. 469

U-5. 6構造特性係数

- 種別：部材群としての種別
- β_u ：耐力壁またはすじかいの負担する水平耐力の割合
- Ds：構造特性係数
- *：Ds値の直接入力

X方向正加力時

階名	ゲル-°	フレーム			壁			β_u	Ds
		Q (kN)	%	種別	Q (kN)	%	種別		
14F	A	4070. 91	100. 00		0. 00	0. 00			
	B	0. 00	0. 00		0. 00	0. 00			
	C	0. 00	0. 00		0. 00	0. 00			
	A+B+C	4070. 91		FA	0. 00		WA	0. 00	0. 25
13F	A	5970. 78	100. 00		0. 00	0. 00			
	B	0. 00	0. 00		0. 00	0. 00			
	C	0. 00	0. 00		0. 00	0. 00			

X方向正加力時

階名	グループ	フレーム			壁			β_u	Ds
		Q (kN)	%	種別	Q (kN)	%	種別		
13F	A+B+C	5970.78		FA	0.00		WA	0.00	0.25
12F	A	7595.64	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	7595.64		FA	0.00		WA	0.00	0.25
11F	A	9051.73	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	9051.73		FA	0.00		WA	0.00	0.25
10F	A	10353.70	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	10353.70		FA	0.00		WA	0.00	0.25
9F	A	11514.44	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	11514.44		FA	0.00		WA	0.00	0.25
8F	A	12561.71	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	12561.71		FA	0.00		WA	0.00	0.25
7F	A	13488.66	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	13488.66		FA	0.00		WA	0.00	0.25
6F	A	14295.68	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	14295.68		FA	0.00		WA	0.00	0.25
5F	A	14987.18	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	14987.18		FA	0.00		WA	0.00	0.25
4F	A	15572.72	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	15572.72		FA	0.00		WA	0.00	0.25
3F	A	16050.01	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	16050.01		FA	0.00		WA	0.00	0.25
2F	A	16415.07	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	16415.07		FA	0.00		WA	0.00	0.25
1F	A	16670.43	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	16670.43		FA	0.00		WA	0.00	0.25

X方向負加力時

階名	グループ	フレーム			壁			β_u	Ds
		Q (kN)	%	種別	Q (kN)	%	種別		
14F	A	4070.74	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	4070.74		FA	0.00		WA	0.00	0.25
13F	A	5970.52	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	5970.52		FA	0.00		WA	0.00	0.25
12F	A	7595.30	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			

X方向負加力時

階名	グループ	フレーム			壁			βu	Ds
		Q (kN)	%	種別	Q (kN)	%	種別		
12F	A+B+C	7595.30		FA	0.00		WA	0.00	0.25
11F	A	9051.33	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	9051.33		FA	0.00		WA	0.00	0.25
10F	A	10353.26	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	10353.26		FA	0.00		WA	0.00	0.25
9F	A	11513.93	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	11513.93		FA	0.00		WA	0.00	0.25
8F	A	12561.16	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	12561.16		FA	0.00		WA	0.00	0.25
7F	A	13488.07	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	13488.07		FA	0.00		WA	0.00	0.25
6F	A	14295.06	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	14295.06		FA	0.00		WA	0.00	0.25
5F	A	14986.53	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	14986.53		FA	0.00		WA	0.00	0.25
4F	A	15572.03	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	15572.03		FA	0.00		WA	0.00	0.25
3F	A	16049.30	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	16049.30		FA	0.00		WA	0.00	0.25
2F	A	16414.35	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	16414.35		FA	0.00		WA	0.00	0.25
1F	A	16669.70	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	16669.70		FA	0.00		WA	0.00	0.25

Y方向正加力時

階名	グループ	フレーム			壁			βu	Ds
		Q (kN)	%	種別	Q (kN)	%	種別		
14F	A	5184.50	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	5184.50		FA	0.00		WA	0.00	0.25
13F	A	7604.06	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	7604.06		FA	0.00		WA	0.00	0.25
12F	A	9673.39	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	9673.39		FA	0.00		WA	0.00	0.25
11F	A	11527.80	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			

Y 方向正加力時

階名	ゲルブ	フレーム			壁			βu	Ds
		Q (kN)	%	種別	Q (kN)	%	種別		
11F	A+B+C	11527.80		FA	0.00		WA	0.00	0.25
10F	A	13185.94	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	13185.94		FA	0.00		WA	0.00	0.25
9F	A	14664.17	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	14664.17		FA	0.00		WA	0.00	0.25
8F	A	15997.92	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	15997.92		FA	0.00		WA	0.00	0.25
7F	A	17178.43	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	17178.43		FA	0.00		WA	0.00	0.25
6F	A	18206.22	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	18206.22		FA	0.00		WA	0.00	0.25
5F	A	19086.87	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	19086.87		FA	0.00		WA	0.00	0.25
4F	A	19832.58	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	19832.58		FA	0.00		WA	0.00	0.25
3F	A	20440.43	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	20440.43		FA	0.00		WA	0.00	0.25
2F	A	20905.36	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	20905.36		FA	0.00		WA	0.00	0.25
1F	A	21230.57	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	21230.57		FA	0.00		WA	0.00	0.25

Y 方向負加力時

階名	ゲルブ	フレーム			壁			βu	Ds
		Q (kN)	%	種別	Q (kN)	%	種別		
14F	A	5169.30	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	5169.30		FA	0.00		WA	0.00	0.25
13F	A	7581.77	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	7581.77		FA	0.00		WA	0.00	0.25
12F	A	9645.03	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	9645.03		FA	0.00		WA	0.00	0.25
11F	A	11494.00	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			
	A+B+C	11494.00		FA	0.00		WA	0.00	0.25
10F	A	13147.27	100.00		0.00	0.00			
	B	0.00	0.00		0.00	0.00			
	C	0.00	0.00		0.00	0.00			

Y 方向負加力時

階名	グループ	フレーム			壁			βu	Ds
		Q (kN)	%	種別	Q (kN)	%	種別		
10F	A+B+C	13147. 27		FA	0. 00		WA	0. 00	0. 25
9F	A	14621. 17	100. 00		0. 00	0. 00			
	B	0. 00	0. 00		0. 00	0. 00			
	C	0. 00	0. 00		0. 00	0. 00			
	A+B+C	14621. 17		FA	0. 00		WA	0. 00	0. 25
8F	A	15951. 01	100. 00		0. 00	0. 00			
	B	0. 00	0. 00		0. 00	0. 00			
	C	0. 00	0. 00		0. 00	0. 00			
	A+B+C	15951. 01		FA	0. 00		WA	0. 00	0. 25
7F	A	17128. 06	100. 00		0. 00	0. 00			
	B	0. 00	0. 00		0. 00	0. 00			
	C	0. 00	0. 00		0. 00	0. 00			
	A+B+C	17128. 06		FA	0. 00		WA	0. 00	0. 25
6F	A	18152. 84	100. 00		0. 00	0. 00			
	B	0. 00	0. 00		0. 00	0. 00			
	C	0. 00	0. 00		0. 00	0. 00			
	A+B+C	18152. 84		FA	0. 00		WA	0. 00	0. 25
5F	A	19030. 90	100. 00		0. 00	0. 00			
	B	0. 00	0. 00		0. 00	0. 00			
	C	0. 00	0. 00		0. 00	0. 00			
	A+B+C	19030. 90		FA	0. 00		WA	0. 00	0. 25
4F	A	19774. 42	100. 00		0. 00	0. 00			
	B	0. 00	0. 00		0. 00	0. 00			
	C	0. 00	0. 00		0. 00	0. 00			
	A+B+C	19774. 42		FA	0. 00		WA	0. 00	0. 25
3F	A	20380. 49	100. 00		0. 00	0. 00			
	B	0. 00	0. 00		0. 00	0. 00			
	C	0. 00	0. 00		0. 00	0. 00			
	A+B+C	20380. 49		FA	0. 00		WA	0. 00	0. 25
2F	A	20844. 06	100. 00		0. 00	0. 00			
	B	0. 00	0. 00		0. 00	0. 00			
	C	0. 00	0. 00		0. 00	0. 00			
	A+B+C	20844. 06		FA	0. 00		WA	0. 00	0. 25
1F	A	21168. 41	100. 00		0. 00	0. 00			
	B	0. 00	0. 00		0. 00	0. 00			
	C	0. 00	0. 00		0. 00	0. 00			
	A+B+C	21168. 41		FA	0. 00		WA	0. 00	0. 25

U-5. 7必要保有水平耐力

- Ci：層せん断力係数
- ΣWi ：層重量(kN)
- Qud：各階の水平力(kN)
- Qun：必要保有水平耐力(kN)
- U：用途係数(1. 00)
- *：Ds値の直接入力
- +
- Fs：剛性率に応じた数値
- Fe：偏心率に応じた数値
- Fes：形状係数
- Ds：構造特性係数

X 方向正加力時

階名	Ci	ΣWi	Qud	Fs	Fe	Fes	Ds	Qun
14F	1. 631	6543. 3	10672. 2	1. 000	1. 000	1. 000	0. 25	2668. 0
13F	1. 334	11730. 9	15652. 8	1. 000	1. 000	1. 000	0. 25	3913. 2
12F	1. 177	16918. 4	19912. 5	1. 000	1. 000	1. 000	0. 25	4978. 1
11F	1. 069	22191. 5	23729. 7	1. 000	1. 000	1. 000	0. 25	5932. 4
10F	0. 987	27489. 8	27143. 0	1. 000	1. 000	1. 000	0. 25	6785. 7
9F	0. 921	32788. 1	30185. 9	1. 000	1. 000	1. 000	0. 25	7546. 5
8F	0. 863	38171. 2	32931. 4	1. 000	1. 000	1. 000	0. 25	8232. 8
7F	0. 811	43581. 5	35361. 5	1. 000	1. 000	1. 000	0. 25	8840. 4
6F	0. 765	48991. 7	37477. 1	1. 000	1. 000	1. 000	0. 25	9369. 3
5F	0. 722	54402. 0	39289. 9	1. 000	1. 000	1. 000	0. 25	9822. 5
4F	0. 682	59876. 8	40825. 0	1. 000	1. 000	1. 000	0. 25	10206. 2
3F	0. 643	65404. 2	42076. 2	1. 000	1. 000	1. 000	0. 25	10519. 1
2F	0. 607	70931. 6	43033. 3	1. 000	1. 000	1. 000	0. 25	10758. 3
1F	0. 571	76479. 7	43702. 7	1. 000	1. 000	1. 000	0. 25	10925. 7

X方向負加力時

階名	Ci	ΣWi	Qud	Fs	Fe	Fes	Ds	Qun
14F	1.631	6543.3	10672.2	1.000	1.000	1.000	0.25	2668.0
13F	1.334	11730.9	15652.8	1.000	1.000	1.000	0.25	3913.2
12F	1.177	16918.4	19912.5	1.000	1.000	1.000	0.25	4978.1
11F	1.069	22191.5	23729.7	1.000	1.000	1.000	0.25	5932.4
10F	0.987	27489.8	27143.0	1.000	1.000	1.000	0.25	6785.7
9F	0.921	32788.1	30185.9	1.000	1.000	1.000	0.25	7546.5
8F	0.863	38171.2	32931.4	1.000	1.000	1.000	0.25	8232.8
7F	0.811	43581.5	35361.5	1.000	1.000	1.000	0.25	8840.4
6F	0.765	48991.7	37477.1	1.000	1.000	1.000	0.25	9369.3
5F	0.722	54402.0	39289.9	1.000	1.000	1.000	0.25	9822.5
4F	0.682	59876.8	40825.0	1.000	1.000	1.000	0.25	10206.2
3F	0.643	65404.2	42076.2	1.000	1.000	1.000	0.25	10519.1
2F	0.607	70931.6	43033.3	1.000	1.000	1.000	0.25	10758.3
1F	0.571	76479.7	43702.7	1.000	1.000	1.000	0.25	10925.7

Y方向正加力時

階名	Ci	ΣWi	Qud	Fs	Fe	Fes	Ds	Qun
14F	1.631	6543.3	10672.2	1.000	1.000	1.000	0.25	2668.0
13F	1.334	11730.9	15652.8	1.000	1.000	1.000	0.25	3913.2
12F	1.177	16918.4	19912.5	1.000	1.000	1.000	0.25	4978.1
11F	1.069	22191.5	23729.7	1.000	1.000	1.000	0.25	5932.4
10F	0.987	27489.8	27143.0	1.000	1.000	1.000	0.25	6785.7
9F	0.921	32788.1	30185.9	1.000	1.000	1.000	0.25	7546.5
8F	0.863	38171.2	32931.4	1.000	1.000	1.000	0.25	8232.8
7F	0.811	43581.5	35361.5	1.000	1.000	1.000	0.25	8840.4
6F	0.765	48991.7	37477.1	1.000	1.000	1.000	0.25	9369.3
5F	0.722	54402.0	39289.9	1.000	1.000	1.000	0.25	9822.5
4F	0.682	59876.8	40825.0	1.000	1.000	1.000	0.25	10206.2
3F	0.643	65404.2	42076.2	1.000	1.000	1.000	0.25	10519.1
2F	0.607	70931.6	43033.3	1.000	1.000	1.000	0.25	10758.3
1F	0.571	76479.7	43702.7	1.000	1.000	1.000	0.25	10925.7

Y方向負加力時

階名	Ci	ΣWi	Qud	Fs	Fe	Fes	Ds	Qun
14F	1.631	6543.3	10672.2	1.000	1.000	1.000	0.25	2668.0
13F	1.334	11730.9	15652.8	1.000	1.000	1.000	0.25	3913.2
12F	1.177	16918.4	19912.5	1.000	1.000	1.000	0.25	4978.1
11F	1.069	22191.5	23729.7	1.000	1.000	1.000	0.25	5932.4
10F	0.987	27489.8	27143.0	1.000	1.000	1.000	0.25	6785.7
9F	0.921	32788.1	30185.9	1.000	1.000	1.000	0.25	7546.5
8F	0.863	38171.2	32931.4	1.000	1.000	1.000	0.25	8232.8
7F	0.811	43581.5	35361.5	1.000	1.000	1.000	0.25	8840.4
6F	0.765	48991.7	37477.1	1.000	1.000	1.000	0.25	9369.3
5F	0.722	54402.0	39289.9	1.000	1.000	1.000	0.25	9822.5
4F	0.682	59876.8	40825.0	1.000	1.000	1.000	0.25	10206.2
3F	0.643	65404.2	42076.2	1.000	1.000	1.000	0.25	10519.1
2F	0.607	70931.6	43033.3	1.000	1.000	1.000	0.25	10758.3
1F	0.571	76479.7	43702.7	1.000	1.000	1.000	0.25	10925.7

U-5.8 保有水平耐力判定

U-5.8.1 ランク別の保有水平耐力時負担せん断力のまとめ

X方向正加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
14F	A	1436.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	1587.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	872.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

X方向正加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
14F	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	3896.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13F	A	2169.16	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	2346.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	1200.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	5715.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12F	A	2716.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	2851.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	1703.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	7270.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11F	A	3220.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	3336.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2107.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	8664.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10F	A	3733.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	3664.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2513.48	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	9911.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9F	A	4233.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	4266.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2522.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	11022.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8F	A	4790.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	4898.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2335.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	12024.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7F	A	5135.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	5095.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

X方向正加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
7F	C	2680.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	12911.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6F	A	5467.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	5446.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2770.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5F	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	13684.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	5803.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	5865.83	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2677.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4F	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	14346.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	5951.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	5887.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3068.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3F	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	14906.88	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	6149.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	6150.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2F	C	3063.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	15363.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1F	A	6317.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	6403.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2992.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1F	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	15713.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	6232.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	6125.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3599.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

X方向正加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
1F	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	15957.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00

X方向負加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
14F	A	1437.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	1586.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	872.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	3896.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13F	A	2167.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	2348.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	1199.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	5715.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12F	A	2718.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	2859.90	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	1691.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	7270.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11F	A	3219.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	3350.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2094.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	8664.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10F	A	3719.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	3675.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2515.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	9910.30	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9F	A	4226.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	4273.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2521.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

X方向負加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
9F	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	11021.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8F	A	4779.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	4908.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2336.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	12023.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7F	A	5121.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	5102.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2687.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	12910.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6F	A	5454.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	5452.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2776.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	13683.46	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5F	A	5792.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	5871.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2681.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	14345.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4F	A	5939.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	5891.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3074.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	14905.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3F	A	6141.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	6153.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3066.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	15362.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00

X方向負加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
2F	A	6312.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	6403.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2996.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	15712.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1F	A	6230.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	6127.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3598.16	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	15956.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Y方向正加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
14F	1	728.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	891.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	880.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	879.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	892.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	726.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	4998.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13F	1	1089.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	1294.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	1303.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	1287.90	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	1274.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1081.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	7331.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12F	1	1279.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	1707.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	1708.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	1689.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	1679.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1261.88	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	9326.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11F	1	1005.60	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2308.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2289.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2260.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2254.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	996.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	11114.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Y 方向正加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
10F	1	1207.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2600.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2588.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2564.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2557.48	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1194.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	12712.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9F	1	1472.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2822.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2807.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2791.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2795.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1448.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	14137.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8F	1	1614.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3064.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3068.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3045.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3026.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1604.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	15423.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7F	1	1800.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3251.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3252.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3235.83	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3226.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1794.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	16562.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6F	1	1998.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3384.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3406.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3391.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3370.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2001.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	17552.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5F	1	2157.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3544.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3507.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3506.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3540.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2146.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	18401.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4F	1	1840.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3846.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3885.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3865.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Y 方向正加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
4F	5	3830.83	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1852.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	19120.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3F	1	2208.16	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3832.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3818.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3816.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3825.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2205.83	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	19706.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2F	1	2036.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	4032.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	4020.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	4020.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	4030.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2013.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	20155.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1F	1	2897.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3698.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3648.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3663.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3706.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2853.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	20468.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Y 方向負加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
14F	1	727.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	896.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	885.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	881.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	894.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	725.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	5010.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13F	1	1085.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	1298.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	1314.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	1295.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	1276.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1078.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	7348.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12F	1	1244.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	1727.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	1735.83	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	1713.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Y 方向負加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
12F	5	1695.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1231.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	9348.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11F	1	970.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2324.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2320.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2290.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2282.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	952.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	11140.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10F	1	1253.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2579.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2584.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2564.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2524.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1236.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	12743.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9F	1	1530.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2804.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2781.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2781.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2767.83	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1506.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	14172.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8F	1	1670.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3046.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3029.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3030.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3034.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1650.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	15460.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7F	1	1828.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3242.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3229.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3240.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3247.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1813.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	16601.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6F	1	2051.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3372.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3366.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3377.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3381.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2047.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Y 方向負加力時

階名	フレーム名	フレーム				壁			
		FA	FB	FC	FD	WA	WB	WC	WD
6F	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	17595.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5F	1	2138.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3555.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3524.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3537.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3565.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2125.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	18446.36	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4F	1	1896.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3834.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3840.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3850.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3846.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1898.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	19167.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3F	1	2190.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3844.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3838.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3845.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3850.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2184.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	19754.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2F	1	2100.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	4025.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3987.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3995.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	4020.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2074.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	20203.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1F	1	2774.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3769.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3753.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3742.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3737.36	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2741.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	20518.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00

U-5. 8. 2 保有水平耐力判定表

Qud : 水平力 (kN)

Fes : 形状係数

Ds : 構造特性係数

: 剛性率・偏心率の直接入力

* : Ds値の直接入力

() : Dランク部材を考慮した場合

Qun : 必要保有水平耐力 (kN)

Qbu : Dランク部材の負担せん断力 (kN)

Qu : 保有水平耐力 (kN)

+ : Ds値の割増がされている

X 方向正加力時

階名	必要保有水平耐力				保有水平耐力		判定
	Qud	Fes	Ds	Qun	Qbu	Qu	Qu/Qun
14F	10672.2	1.000	0.25	2668.0		3896.9	1.46
13F	15652.8	1.000	0.25	3913.2		5715.5	1.46
12F	19912.5	1.000	0.25	4978.1		7270.9	1.46
11F	23729.7	1.000	0.25	5932.4		8664.7	1.46
10F	27143.0	1.000	0.25	6785.7		9911.0	1.46
9F	30185.9	1.000	0.25	7546.5		11022.1	1.46
8F	32931.4	1.000	0.25	8232.8		12024.6	1.46
7F	35361.5	1.000	0.25	8840.4		12911.8	1.46
6F	37477.1	1.000	0.25	9369.3		13684.5	1.46
5F	39289.9	1.000	0.25	9822.5		14346.4	1.46
4F	40825.0	1.000	0.25	10206.2		14906.9	1.46
3F	42076.2	1.000	0.25	10519.1		15363.8	1.46
2F	43033.3	1.000	0.25	10758.3		15713.2	1.46
1F	43702.7	1.000	0.25	10925.7		15957.5	1.46

X 方向負加力時

階名	必要保有水平耐力				保有水平耐力		判定
	Qud	Fes	Ds	Qun	Qbu	Qu	Qu/Qun
14F	10672.2	1.000	0.25	2668.0		3896.6	1.46
13F	15652.8	1.000	0.25	3913.2		5715.1	1.46
12F	19912.5	1.000	0.25	4978.1		7270.3	1.46
11F	23729.7	1.000	0.25	5932.4		8664.1	1.46
10F	27143.0	1.000	0.25	6785.7		9910.3	1.46
9F	30185.9	1.000	0.25	7546.5		11021.3	1.46
8F	32931.4	1.000	0.25	8232.8		12023.6	1.46
7F	35361.5	1.000	0.25	8840.4		12911.0	1.46
6F	37477.1	1.000	0.25	9369.3		13683.5	1.46
5F	39289.9	1.000	0.25	9822.5		14345.3	1.46
4F	40825.0	1.000	0.25	10206.2		14905.8	1.46
3F	42076.2	1.000	0.25	10519.1		15362.6	1.46
2F	43033.3	1.000	0.25	10758.3		15712.1	1.46
1F	43702.7	1.000	0.25	10925.7		15956.3	1.46

Y 方向正加力時

階名	必要保有水平耐力				保有水平耐力		判定
	Qud	Fes	Ds	Qun	Qbu	Qu	Qu/Qun
14F	10672.2	1.000	0.25	2668.0		4998.5	1.87
13F	15652.8	1.000	0.25	3913.2		7331.2	1.87
12F	19912.5	1.000	0.25	4978.1		9326.3	1.87
11F	23729.7	1.000	0.25	5932.4		11114.2	1.87
10F	27143.0	1.000	0.25	6785.7		12712.8	1.87
9F	30185.9	1.000	0.25	7546.5		14138.0	1.87
8F	32931.4	1.000	0.25	8232.8		15423.9	1.87
7F	35361.5	1.000	0.25	8840.4		16562.0	1.87
6F	37477.1	1.000	0.25	9369.3		17552.9	1.87
5F	39289.9	1.000	0.25	9822.5		18402.0	1.87
4F	40825.0	1.000	0.25	10206.2		19120.9	1.87
3F	42076.2	1.000	0.25	10519.1		19707.0	1.87
2F	43033.3	1.000	0.25	10758.3		20155.2	1.87
1F	43702.7	1.000	0.25	10925.7		20468.4	1.87

Y 方向負加力時

階名	必要保有水平耐力				保有水平耐力		判定
	Qud	Fes	Ds	Qun	Qbu	Qu	Qu/Qun
14F	10672.2	1.000	0.25	2668.0		5010.5	1.87
13F	15652.8	1.000	0.25	3913.2		7348.9	1.87
12F	19912.5	1.000	0.25	4978.1		9348.8	1.87
11F	23729.7	1.000	0.25	5932.4		11141.0	1.87
10F	27143.0	1.000	0.25	6785.7		12743.4	1.87
9F	30185.9	1.000	0.25	7546.5		14172.1	1.87
8F	32931.4	1.000	0.25	8232.8		15460.9	1.87
7F	35361.5	1.000	0.25	8840.4		16602.0	1.87
6F	37477.1	1.000	0.25	9369.3		17595.2	1.87

Y方向負加力時

階名	必要保有水平耐力				保有水平耐力		判定
	Qud	Fes	Ds	Qun	Qbu	Qu	
5F	39289.9	1.000	0.25	9822.5		18446.4	1.87
4F	40825.0	1.000	0.25	10206.2		19167.0	1.87
3F	42076.2	1.000	0.25	10519.1		19754.5	1.87
2F	43033.3	1.000	0.25	10758.3		20203.8	1.87
1F	43702.7	1.000	0.25	10925.7		20518.1	1.87

U-5.8.3 保有水平耐力計算終了理由

Ds算定時

X方向（正加力） 層間変形角（解析終了位置：5F - 6F）
 X方向（負加力） 層間変形角（解析終了位置：5F - 6F）
 Y方向（正加力） 層間変形角（解析終了位置：5F - 6F）
 Y方向（負加力） 層間変形角（解析終了位置：4F - 5F）

保有耐力時

X方向（正加力） 層間変形角（解析終了位置：4F - 5F）
 X方向（負加力） 層間変形角（解析終了位置：4F - 5F）
 Y方向（正加力） 層間変形角（解析終了位置：5F - 6F）
 Y方向（負加力） 層間変形角（解析終了位置：5F - 6F）

U-5.8.4 最終ステップの重心位置の変位

Q：層せん断力 (kN) 層名位置と下層との間の階のせん断力
 U：層変位 (cm) 層名位置の計算階の最下層からの水平変位
 ΔU：層間変位 (cm) 層名位置と下層との水平変位の差分

※層名称の表記は主剛床、剛床～の表記は多剛床を示す（独立水平変位は主剛床に含まれる）

Ds算定時

X方向（正加力）

ステップ No	層名	層せん断力 Q (kN)	層変位 U (cm)	層間変位 ΔU (cm)	変形角
464	15F	4070.9	131.1379	1.5929	1/ 251
	14F	5970.8	129.5450	2.3389	1/ 171
	13F	7595.6	127.2062	3.2314	1/ 125
	12F	9051.7	123.9748	4.5435	1/ 88
	11F	10353.7	119.4312	7.0112	1/ 57
	10F	11514.4	112.4200	9.1060	1/ 44
	9F	12561.7	103.3140	10.4334	1/ 38
	8F	13488.7	92.8806	12.5641	1/ 32
	7F	14295.7	80.3165	14.6533	1/ 27
	6F	14987.2	65.6632	16.0194	1/ 25
	5F	15572.7	49.6438	15.9799	1/ 25
	4F	16050.0	33.6639	14.7626	1/ 27
	3F	16415.1	18.9013	11.9373	1/ 34
	2F	16670.4	6.9640	6.9640	1/ 64

X方向（負加力）

ステップ No	層名	層せん断力 Q (kN)	層変位 U (cm)	層間変位 ΔU (cm)	変形角
464	15F	4070.7	131.1379	1.5882	1/ 252
	14F	5970.5	129.5498	2.3421	1/ 171
	13F	7595.3	127.2076	3.2397	1/ 125
	12F	9051.3	123.9680	4.5491	1/ 88
	11F	10353.3	119.4188	7.0143	1/ 57
	10F	11513.9	112.4045	9.1069	1/ 44
	9F	12561.2	103.2976	10.4327	1/ 38
	8F	13488.1	92.8648	12.5624	1/ 32
	7F	14295.1	80.3024	14.6506	1/ 27
	6F	14986.5	65.6518	16.0162	1/ 25
	5F	15572.0	49.6356	15.9767	1/ 25
	4F	16049.3	33.6589	14.7598	1/ 27
	3F	16414.4	18.8991	11.9355	1/ 34

ステップ No	層名	層せん断力 Q (kN)	層変位 U (cm)	層間変位 ΔU (cm)	変形角
464	2F	16669.7	6.9636	6.9636	1/ 64

Y方向（正加力）

ステップ No	層名	層せん断力 Q (kN)	層変位 U (cm)	層間変位 ΔU (cm)	変形角
457	15F	5184.5	129.1596	2.6151	1/ 153
	14F	7604.1	126.5445	3.5921	1/ 111
	13F	9673.4	122.9524	4.0426	1/ 100
	12F	11527.8	118.9097	3.6932	1/ 108
	11F	13185.9	115.2165	4.5739	1/ 87
	10F	14664.2	110.6427	6.6047	1/ 61
	9F	15997.9	104.0379	8.8020	1/ 45
	8F	17178.4	95.2360	11.7576	1/ 34
	7F	18206.2	83.4783	14.4809	1/ 28
	6F	19086.9	68.9974	16.0162	1/ 25
	5F	19832.6	52.9812	15.9152	1/ 25
	4F	20440.4	37.0660	15.1647	1/ 26
	3F	20905.4	21.9014	13.0746	1/ 31
	2F	21230.6	8.8268	8.8268	1/ 50

Y方向（負加力）

ステップ No	層名	層せん断力 Q (kN)	層変位 U (cm)	層間変位 ΔU (cm)	変形角
463	15F	5169.3	130.8553	2.6946	1/ 148
	14F	7581.8	128.1607	3.7363	1/ 107
	13F	9645.0	124.4244	4.1726	1/ 97
	12F	11494.0	120.2518	3.8209	1/ 105
	11F	13147.3	116.4309	4.7209	1/ 85
	10F	14621.2	111.7100	6.6169	1/ 61
	9F	15951.0	105.0932	8.6483	1/ 46
	8F	17128.1	96.4449	11.6050	1/ 34
	7F	18152.8	84.8399	14.4004	1/ 28
	6F	19030.9	70.4395	15.9811	1/ 25
	5F	19774.4	54.4584	16.0187	1/ 25
	4F	20380.5	38.4398	15.4106	1/ 26
	3F	20844.1	23.0291	13.5605	1/ 29
	2F	21168.3	9.4686	9.4686	1/ 47

保有耐力時

X方向（正加力）

ステップ No	層名	層せん断力 Q (kN)	層変位 U (cm)	層間変位 ΔU (cm)	変形角
220	15F	3896.9	62.1775	1.5008	1/ 267
	14F	5715.5	60.6768	2.1384	1/ 187
	13F	7270.9	58.5384	2.6209	1/ 155
	12F	8664.7	55.9175	2.7304	1/ 146
	11F	9911.0	53.1871	3.2373	1/ 124
	10F	11022.1	49.9498	3.3459	1/ 120
	9F	12024.6	46.6039	3.2969	1/ 121
	8F	12911.9	43.3070	4.5342	1/ 88
	7F	13684.5	38.7729	6.1739	1/ 65
	6F	14346.4	32.5989	7.5977	1/ 53
	5F	14906.9	25.0012	8.0386	1/ 50
	4F	15363.8	16.9626	7.6597	1/ 52
	3F	15713.2	9.3029	6.1063	1/ 66
	2F	15957.7	3.1966	3.1966	1/ 139

X方向（負加力）

ステップ No	層名	層せん断力 Q (kN)	層変位 U (cm)	層間変位 ΔU (cm)	変形角
220	15F	3896.6	62.1775	1.4975	1/ 267
	14F	5715.1	60.6800	2.1353	1/ 187
	13F	7270.3	58.5447	2.6220	1/ 154
	12F	8664.1	55.9227	2.7345	1/ 146
	11F	9910.3	53.1882	3.2423	1/ 123
	10F	11021.3	49.9459	3.3518	1/ 120
	9F	12023.7	46.5941	3.3004	1/ 121
	8F	12911.0	43.2937	4.5354	1/ 88
	7F	13683.5	38.7583	6.1729	1/ 65
	6F	14345.3	32.5854	7.5952	1/ 53
	5F	14905.8	24.9902	8.0353	1/ 50
	4F	15362.6	16.9550	7.6563	1/ 52
	3F	15712.1	9.2987	6.1035	1/ 66
	2F	15956.5	3.1952	3.1952	1/ 139

Y方向（正加力）

ステップ No	層名	層せん断力 Q (kN)	層変位 U (cm)	層間変位 ΔU (cm)	変形角
255	15F	4998.5	72.0695	2.4713	1/ 162
	14F	7331.2	69.5982	3.4054	1/ 117
	13F	9326.3	66.1928	3.8092	1/ 106
	12F	11114.2	62.3835	3.3966	1/ 118
	11F	12712.8	58.9869	3.8232	1/ 105
	10F	14138.0	55.1638	4.3422	1/ 93
	9F	15423.9	50.8216	4.6203	1/ 87
	8F	16562.0	46.2013	5.7895	1/ 69
	7F	17552.9	40.4118	7.1784	1/ 56
	6F	18402.0	33.2334	8.0030	1/ 50
	5F	19120.9	25.2304	7.7887	1/ 51
	4F	19707.0	17.4417	7.4063	1/ 54
	3F	20155.2	10.0354	6.1974	1/ 65
	2F	20468.8	3.8380	3.8380	1/ 116

Y方向（負加力）

ステップ No	層名	層せん断力 Q (kN)	層変位 U (cm)	層間変位 ΔU (cm)	変形角
257	15F	5010.5	72.6347	2.5019	1/ 160
	14F	7348.9	70.1328	3.4687	1/ 115
	13F	9348.8	66.6641	3.8731	1/ 105
	12F	11141.0	62.7910	3.4648	1/ 115
	11F	12743.4	59.3261	3.9224	1/ 102
	10F	14172.1	55.4037	4.4365	1/ 91
	9F	15461.1	50.9673	4.7355	1/ 84
	8F	16602.0	46.2317	5.9043	1/ 68
	7F	17595.3	40.3274	7.2677	1/ 55
	6F	18446.4	33.0597	8.0315	1/ 50
	5F	19167.0	25.0283	7.8130	1/ 51
	4F	19754.5	17.2153	7.3854	1/ 54
	3F	20203.8	9.8299	6.1359	1/ 65
	2F	20518.1	3.6940	3.6940	1/ 120

U-5. 8. 5 増分解析イテレーション結果

Ds算定時

X方向 (正加力) 最大荷重ステップ : 464
X方向 (負加力) 最大荷重ステップ : 464
Y方向 (正加力) 最大荷重ステップ : 457
Y方向 (負加力) 最大荷重ステップ : 463

保有水平耐力時

X方向 (正加力) 最大荷重ステップ : 220
X方向 (負加力) 最大荷重ステップ : 220
Y方向 (正加力) 最大荷重ステップ : 255
Y方向 (負加力) 最大荷重ステップ : 257

****** メッセージ一覧 ********プリチェックメッセージ一覧**

- ・ C504 LW1. LW2. X方向方向風圧力の検討がされていない。
- ・ C504 LW1. LW2. Y方向方向風圧力の検討がされていない。
- ・ C601 LS. 積雪荷重の考慮がされていない。
- ・ C2005 FMD. 剛域自動計算の α の係数が直接入力されている。
- ・ UC5104 UG0. 立体モデル時は保有耐力時、Ds算定時共増分解析結果に応じて終局時Coを調整する必要がある。
- ・ ■建物基本入力データ
 - ・ エラー メッセージ : 0
 - ・ 警告 メッセージ : 0
 - ・ 注意 メッセージ : 4
- ・ ■保有水平耐力計算
 - ・ エラー メッセージ : 0
 - ・ 警告 メッセージ : 0
 - ・ 注意 メッセージ : 1

準備計算メッセージ一覧

- ・ 計算結果メッセージはありません

応力計算メッセージ一覧

- ・ 計算結果メッセージはありません

断面計算メッセージ一覧

- ・ 計算結果メッセージはありません

保有耐力計算メッセージ一覧

- ・ S 部材において端部接合部名称の入力がない場合は「保有耐力接合」として計算を行います。別途接合部の確認をしてください。

保有耐力計算注意事項メッセージ一覧

- ・ 計算結果メッセージはありません

一貫計算が終了しました。
計算終了時間 2014/01/18 12:20