

BUILDING STRUCTURE CALCULATION SHEETS

一貫構造計算書

S造事務所ビル

略 称 : S
日 付 : 2013/10/18
担当者 : k-lab

計算プログラム : BUS-5
(August. 2007)

バージョン : 1. 0. 5. 0
データベース番号 : 6. 5. 0. 0

会員番号 : BUSK00042
シリアルNo : K48033

計算開始時間 2014/01/18 16:22 (株) 構造システム

目 次

計算・設計に関する情報	Ⅲ－	1
【1. 構造上の特徴】	Ⅲ－	2
【2. 構造計算方針】	Ⅲ－	2
【3. 適用する構造計算】	Ⅲ－	2
【4. 使用プログラムの概要】	Ⅲ－	2
§ 1. 入力データ	Ⅲ－	3
I-1 一般事項	Ⅲ－	3
I-1.1 建築物の構造設計概要	Ⅲ－	3
I-1.1.1 建物概要	Ⅲ－	3
I-1.1.2 床面積	Ⅲ－	4
I-1.1.3 構造概要	Ⅲ－	4
I-1.1.4 周囲にダミ一部分材がある場合の壁の取り扱い	Ⅲ－	4
I-1.2 略伏図	Ⅲ－	4
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	Ⅲ－	4
I-1.2.2 床スラブ・小ばり配置	Ⅲ－	12
I-1.3 略軸組図	Ⅲ－	19
I-1.3.1 壁開口配置	Ⅲ－	19
I-1.4 部材	Ⅲ－	29
I-1.4.1 はり	Ⅲ－	29
I-1.4.2 柱	Ⅲ－	31
I-1.4.8 床スラブ・床構造	Ⅲ－	32
I-2 使用材料、材料の許容応力度	Ⅲ－	32
I-2.1 材料種別	Ⅲ－	32
I-2.1.1 コンクリート	Ⅲ－	32
I-2.1.2 鉄筋	Ⅲ－	33
I-2.1.3 鉄骨	Ⅲ－	33
I-2.2 材料定数	Ⅲ－	33
I-2.3 材料の許容応力度	Ⅲ－	33
I-2.3.1 コンクリート	Ⅲ－	33
I-2.3.2 鉄筋	Ⅲ－	33
I-2.3.3 鉄筋と鉄骨材料のコンクリートに対する付着	Ⅲ－	33
I-2.3.4 鉄骨	Ⅲ－	33
I-2.4 降伏点強度倍率	Ⅲ－	34
I-3 荷重・外力	Ⅲ－	34
I-3.2 積載荷重	Ⅲ－	34
I-3.4 重量	Ⅲ－	35
I-3.4.2 はり、柱鉄骨材重量	Ⅲ－	35
I-3.5 地震力	Ⅲ－	35
I-3.8 特殊荷重	Ⅲ－	35

I-3.8.1	特殊荷重配置図	Ⅲ－	35
I-3.8.4	特殊スラブ荷重	Ⅲ－	43
I-4	モデル化	Ⅲ－	46
I-4.1	モデル化条件	Ⅲ－	46
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）	Ⅲ－	46
I-4.2.1	架構モデル化データ図（鉛直・水平）	Ⅲ－	46
I-4.2.2	架構モデル化データ図（終局）	Ⅲ－	56
I-5	部材断面特性	Ⅲ－	66
I-5.1	部材断面特性	Ⅲ－	66
I-5.1.1	共通断面特性	Ⅲ－	66
I-5.4	はり曲げ耐力に考慮するスラブ筋断面積	Ⅲ－	66
I-6	共通計算条件	Ⅲ－	66
I-6.1	使用基準	Ⅲ－	66
I-6.2	計算ルート指定	Ⅲ－	66
I-6.3	柱はり接合部計算条件	Ⅲ－	66
I-7	許容応力度計算	Ⅲ－	67
I-7.1	応力解析・モデル化	Ⅲ－	67
I-7.1.1	応力計算条件	Ⅲ－	67
I-7.2	剛性率・偏心率	Ⅲ－	67
I-7.2.1	剛性率、偏心率計算条件	Ⅲ－	67
I-7.3	断面計算	Ⅲ－	67
I-7.3.1	断面計算条件	Ⅲ－	67
I-7.3.3	冷間成形角形鋼管応力割増率	Ⅲ－	68
I-7.3.7	鉄筋径（算定計算）	Ⅲ－	68
I-8	保有水平耐力計算	Ⅲ－	69
I-8.1	計算条件	Ⅲ－	69
I-8.1.1	基本条件	Ⅲ－	69
I-8.1.2	計算条件	Ⅲ－	69
I-8.1.3	解析条件等	Ⅲ－	69
I-8.1.4	冷間成形角形鋼管の計算	Ⅲ－	69
I-8.1.5	増分解析の制御条件	Ⅲ－	70
I-8.1.8	部材の耐力算定式	Ⅲ－	70
§ 2.	許容応力度等計算結果	Ⅲ－	71
A-1	準備計算結果	Ⅲ－	71
A-1.1	部材のC、M _o 、Q	Ⅲ－	71
A-1.1.1	部材のC、M _o 、Q図	Ⅲ－	71
A-1.1.2	はりのC、M _o 、Q表	Ⅲ－	81
A-1.2	節点重量	Ⅲ－	87
A-1.2.1	節点重量（固定荷重＋積載荷重）	Ⅲ－	87

A-1.2.3 節点重量（固定荷重＋地震用積載荷重）	Ⅲ－ 94
A-1.3 層せん断力	Ⅲ－ 102
A-1.3.1 地震力	Ⅲ－ 102
A-1.4 剛度増大率	Ⅲ－ 109
A-1.4.1 壁によるはり・柱の剛度増大率	Ⅲ－ 109
A-1.4.2 スラブによるはりの剛度増大率	Ⅲ－ 119
A-1.5 剛域長と置換ブレース断面積	Ⅲ－ 126
A-1.5.1 剛域長と置換ブレース断面積	Ⅲ－ 126
A-2. 応力計算結果	Ⅲ－ 136
A-2.1 フレーム剛性とねじり剛性	Ⅲ－ 136
A-2.2 部材応力図	Ⅲ－ 140
A-2.3 部材応力表	Ⅲ－ 168
A-2.4 長期柱・壁柱・ブレース軸力	Ⅲ－ 210
A-2.4.1 長期柱・壁柱・ブレース軸力図	Ⅲ－ 210
A-2.4.2 長期柱軸力表	Ⅲ－ 218
A-3. 応力計算結果のまとめ	Ⅲ－ 220
A-3.2 水平力分担	Ⅲ－ 220
A-3.2.1 地震力の水平力分担	Ⅲ－ 220
A-3.3 （柱せん断力／負担分）割合	Ⅲ－ 265
A-3.4 基礎計算用軸力一覧	Ⅲ－ 278
A-3.4.1 基礎計算用軸力一覧	Ⅲ－ 278
A-3.4.3 基礎計算用軸力一覧表	Ⅲ－ 280
A-3.6 剛性率	Ⅲ－ 280
A-3.6.1 剛性率（雑壁を含む）	Ⅲ－ 280
A-3.7 偏心率	Ⅲ－ 281
A-3.7.1 偏心率（雑壁を含む）	Ⅲ－ 281
A-3.8 重心・剛心図	Ⅲ－ 282
A-3.8.1 重心・剛心図（雑壁を含む）	Ⅲ－ 282
A-4. 断面計算結果	Ⅲ－ 289
A-4.1 応力の割増	Ⅲ－ 289
A-4.1.1 平19国交告第594号第2の三のイにおける応力割増率	Ⅲ－ 289
A-4.1.2 地震時設計応力の割増率図	Ⅲ－ 290
A-4.1.3 地震時設計応力の割増率表	Ⅲ－ 300
A-4.1.4 平19国交告第594号第2の三のロにおける柱軸力負担率の確認	Ⅲ－ 309
A-4.5 Sの断面計算	Ⅲ－ 314
A-4.5.1 Sはりの断面計算	Ⅲ－ 314
A-4.5.2 S柱の断面計算	Ⅲ－ 321
A-4.8 断面計算結果一覧	Ⅲ－ 329
A-4.8.1 断面検定比図	Ⅲ－ 329
A-4.8.2 はり断面計算結果	Ⅲ－ 359
A-4.8.3 柱断面計算結果	Ⅲ－ 379
§ 3. 保有水平耐力計算結果	Ⅲ－ 383
U-1 長期荷重時応力・層せん断力	Ⅲ－ 383

U-1.3 層せん断力	Ⅲ - 383
U-1.3.1 地震時層せん断力算定の諸数値	Ⅲ - 383
U-1.3.4 層重量・層せん断力係数	Ⅲ - 383
U-3 Ds算定時計算結果	Ⅲ - 385
U-3.1 荷重－変位（Ds算定時）	Ⅲ - 385
U-3.1.1 荷重－変位図（せん断力変形図）（Ds算定時）	Ⅲ - 385
U-3.2 終局時部材応力（Ds算定時）	Ⅲ - 387
U-3.2.1 終局時部材応力図（水平荷重節点応力）（Ds算定時）	Ⅲ - 387
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）	Ⅲ - 406
U-3.3 部材の終局強度（Ds算定時）	Ⅲ - 425
U-3.3.1 部材の終局強度図（Ds算定時）	Ⅲ - 425
U-3.4 終局時ヒンジ図（Ds算定時）	Ⅲ - 444
U-3.5 終局時機構図（Ds算定時）	Ⅲ - 463
U-3.5.1 終局時機構図（Ds算定時）	Ⅲ - 463
U-4 保有水平耐力計算結果	Ⅲ - 482
U-4.1 荷重－変位（保有耐力時）	Ⅲ - 482
U-4.1.1 荷重－変位図（せん断力変形図）（保有耐力時）	Ⅲ - 482
U-4.2 終局時部材応力（保有耐力時）	Ⅲ - 484
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）	Ⅲ - 484
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）	Ⅲ - 503
U-4.4 終局時ヒンジ図（保有耐力時）	Ⅲ - 522
U-4.5 終局時機構図（保有耐力時）	Ⅲ - 541
U-4.5.1 終局時機構図（保有耐力時）	Ⅲ - 541
U-5 必要保有水平力と判定	Ⅲ - 560
U-5.1 耐震性能パラメータと部材ランク	Ⅲ - 560
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）	Ⅲ - 560
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）	Ⅲ - 616
U-5.1.4 S造柱圧縮座屈耐力の確認	Ⅲ - 644
U-5.2 RC部材のせん断破壊の防止（保証設計）	Ⅲ - 682
U-5.2.1 RCはり部材のせん断破壊の防止（保証設計）	Ⅲ - 682
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）	Ⅲ - 687
U-5.4 ランク別のDs算定時負担せん断力	Ⅲ - 703
U-5.4.1 部材種別図	Ⅲ - 703
U-5.4.3 ランク別のDs算定時負担せん断力のまとめ	Ⅲ - 722
U-5.5 水平せん断力係数	Ⅲ - 730
U-5.6 構造特性係数	Ⅲ - 746
U-5.7 必要保有水平耐力	Ⅲ - 750
U-5.8 保有水平耐力判定	Ⅲ - 751
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	Ⅲ - 751
U-5.8.2 保有水平耐力判定表	Ⅲ - 760
U-5.8.3 保有水平耐力計算終了理由	Ⅲ - 761
U-5.8.4 最終ステップの重心位置の変位	Ⅲ - 761
U-5.8.5 増分解析イテレーション結果	Ⅲ - 763
**** メッセージ一覧 ****	Ⅲ - 764
プリチェックメッセージ一覧	Ⅲ - 764

準備計算メッセージ一覧	Ⅲ－ 764
応力計算メッセージ一覧	Ⅲ－ 764
断面計算メッセージ一覧	Ⅲ－ 764
保有耐力計算メッセージ一覧	Ⅲ－ 764
保有耐力計算注意事項メッセージ一覧	Ⅲ－ 764

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 13階	塔屋 0階	
建築面積		0.00 m2		延べ面積	0.00 m2
軒高さ		52.000 m		建物高さ	52.000 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	13	階
		地 下	0	階
		塔 屋	0	階
	高 さ		52.000	m
	軒の高さ		52.000	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)
13F	400. 0	400. 0	14F	60. 0	14F	-3. 0
12F	400. 0	400. 0	13F	60. 0	13F	-3. 0
11F	400. 0	405. 0	12F	60. 0	12F	-3. 0
10F	400. 0	400. 0	11F	70. 0	11F	-3. 0
9F	400. 0	400. 0	10F	70. 0	10F	-3. 0
8F	400. 0	402. 5	9F	70. 0	9F	-3. 0
7F	400. 0	400. 0	8F	75. 0	8F	-3. 0
6F	400. 0	400. 0	7F	75. 0	7F	-3. 0
5F	400. 0	400. 0	6F	75. 0	6F	-3. 0
4F	400. 0	400. 0	5F	75. 0	5F	-3. 0
3F	400. 0	400. 0	4F	75. 0	4F	-3. 0
2F	400. 0	400. 0	3F	75. 0	3F	-3. 0
1F	400. 0	452. 5	2F	75. 0	2F	-3. 0
			1F	180. 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	1280. 0	1280. 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

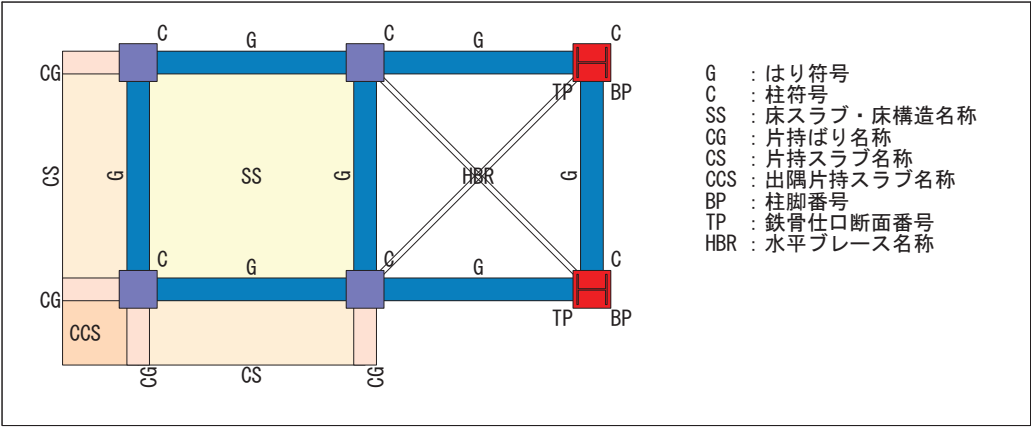
構造種別	層名 1	層名 2
鉄筋コンクリート造	1F	1F
鉄骨造	2F	14F

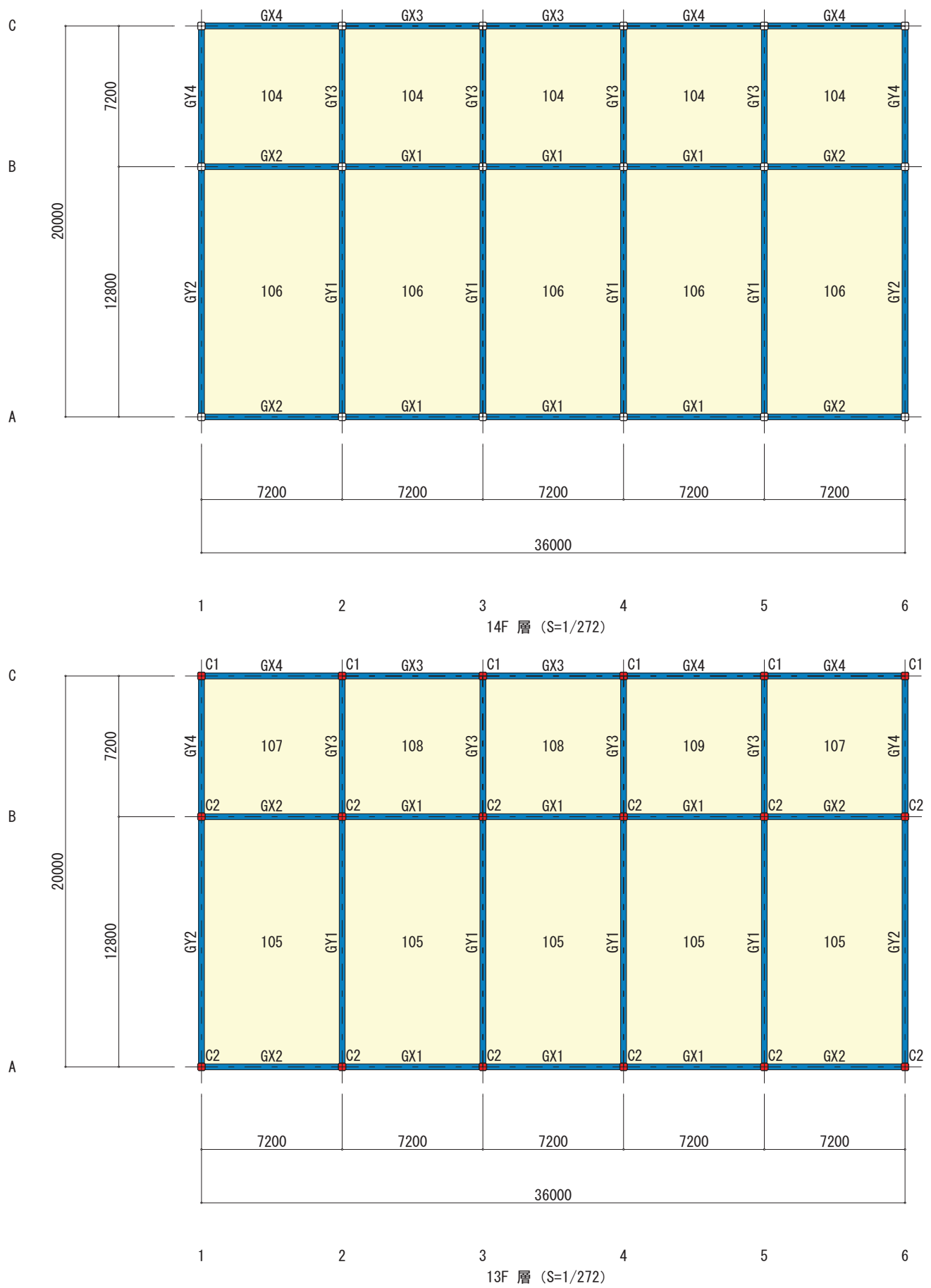
I-1. 1. 4 周囲にダミー部材がある場合の壁の取り扱い

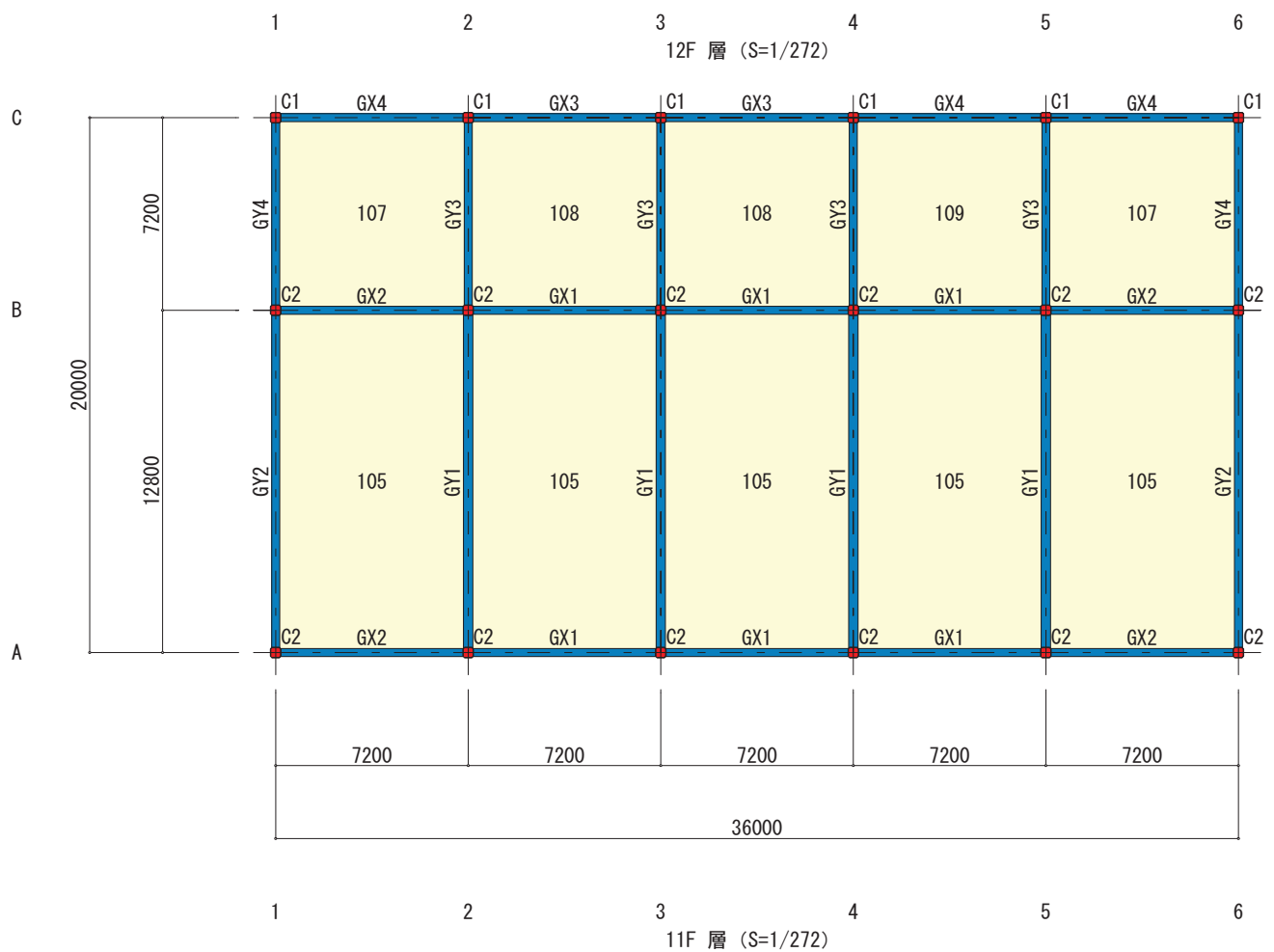
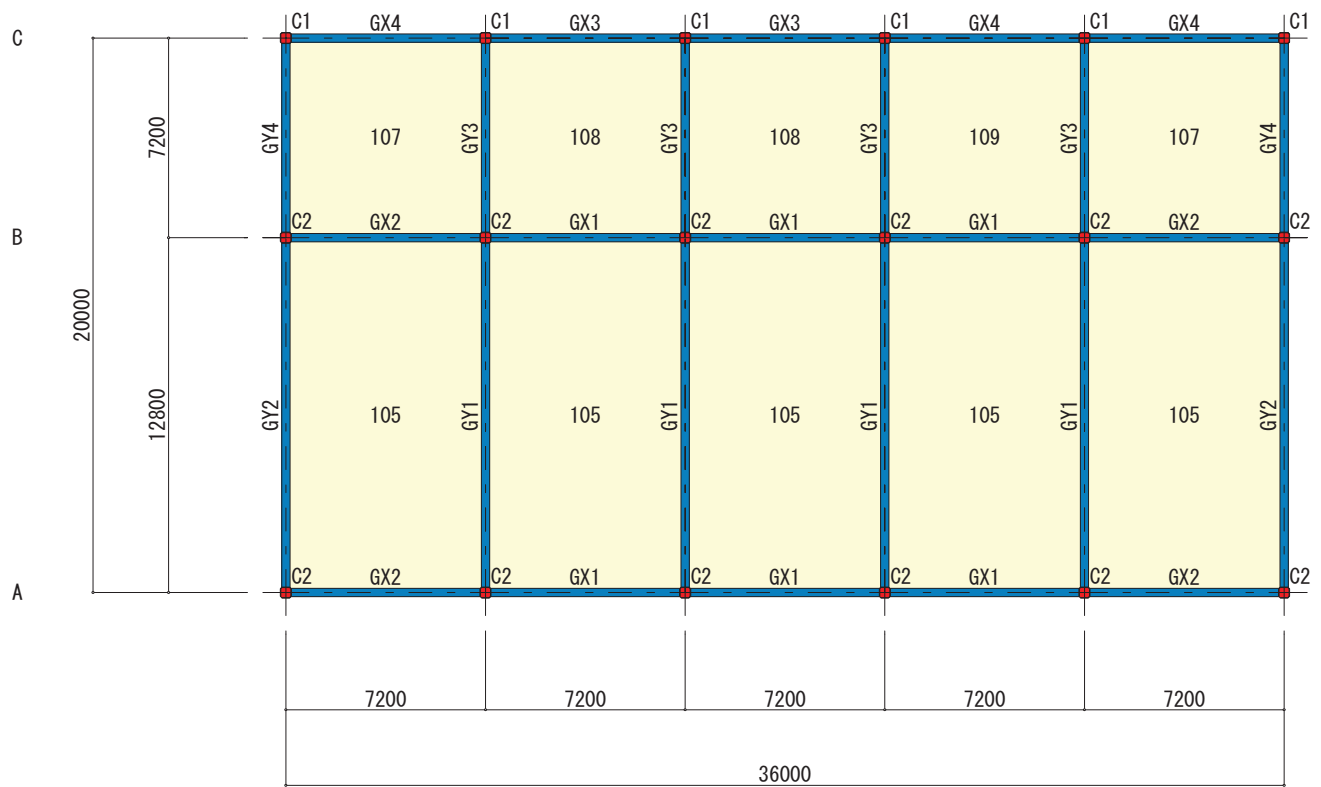
そで壁または雑壁として扱う

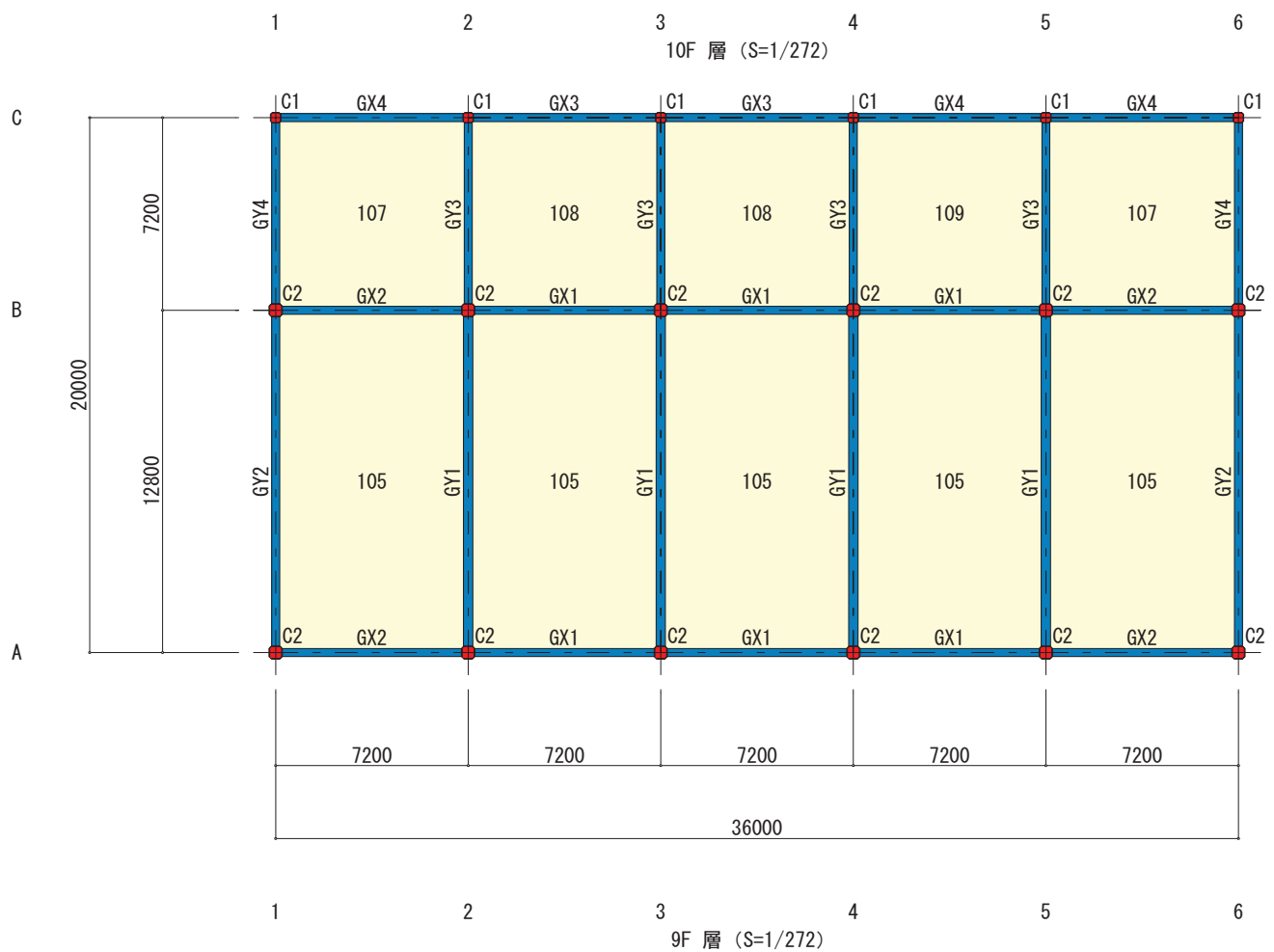
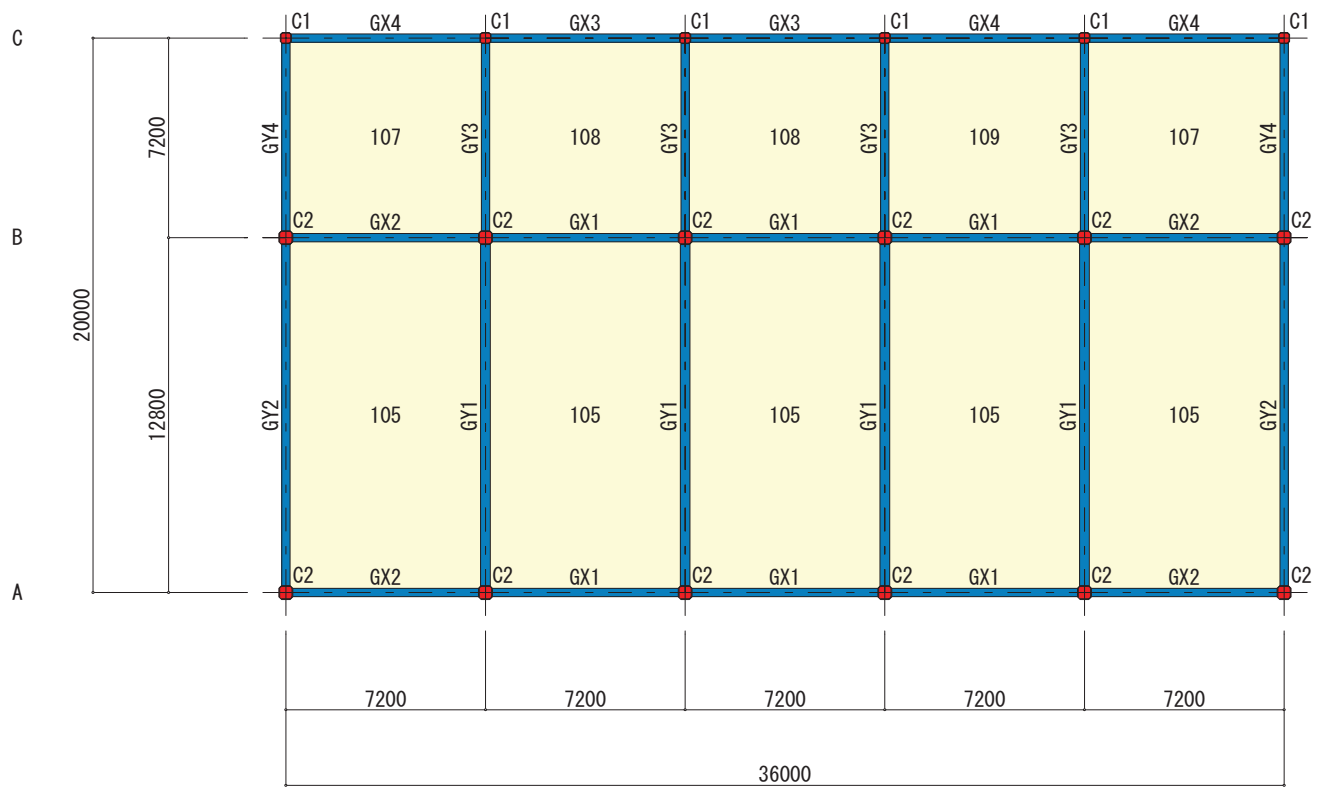
I-1. 2 略伏図

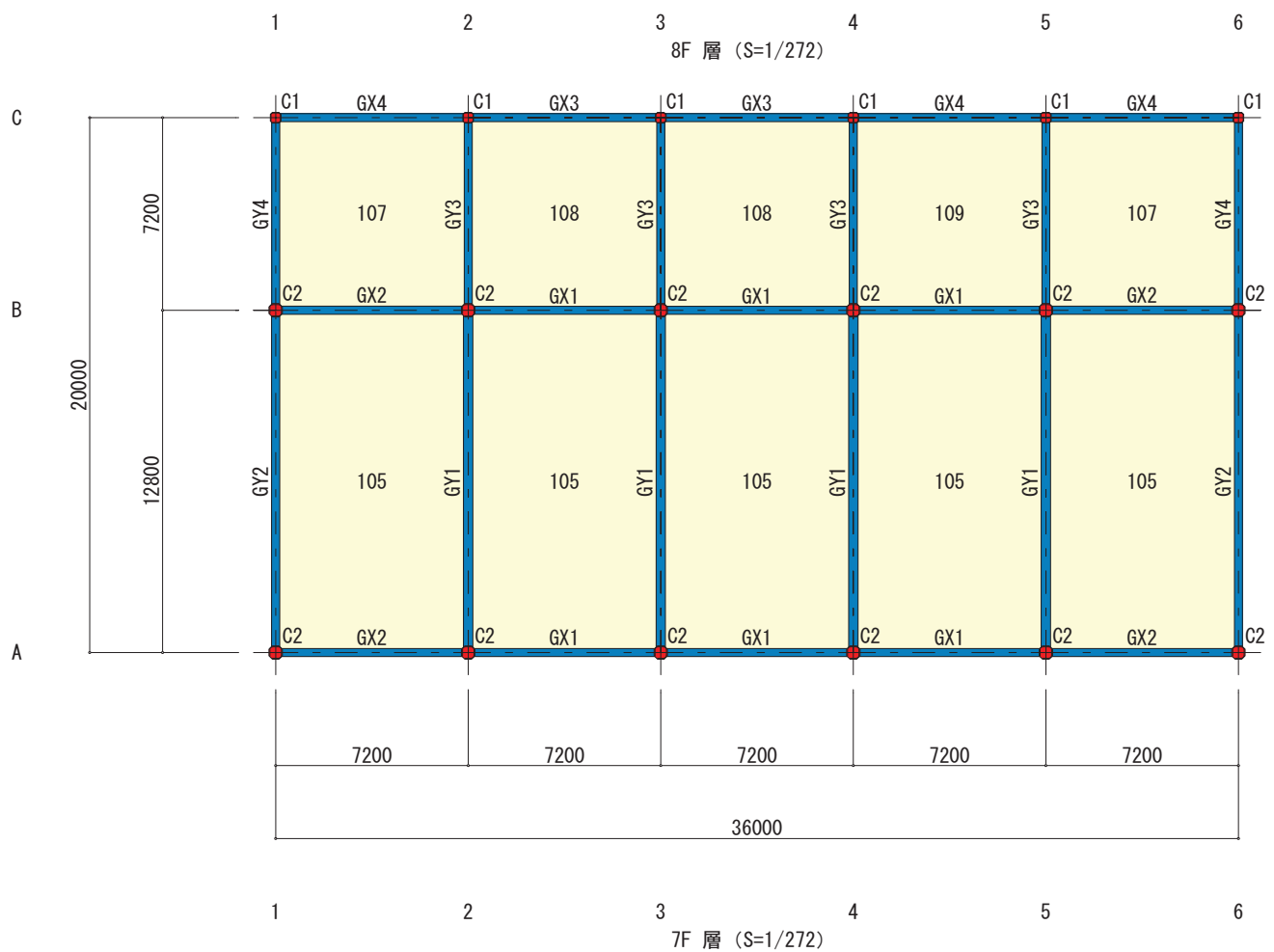
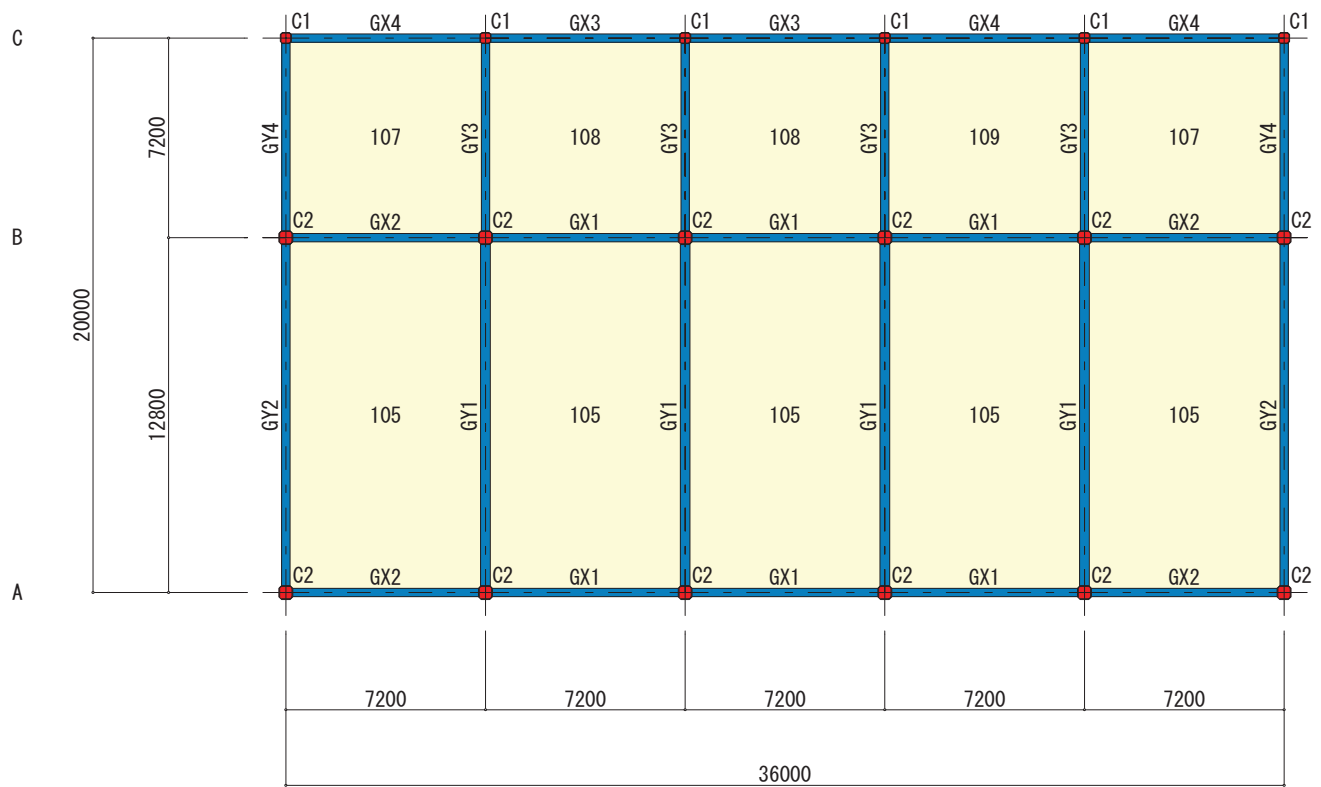
I-1. 2. 1 はり・柱・床・片持ばり・片持スラブ・ベースプレート配置

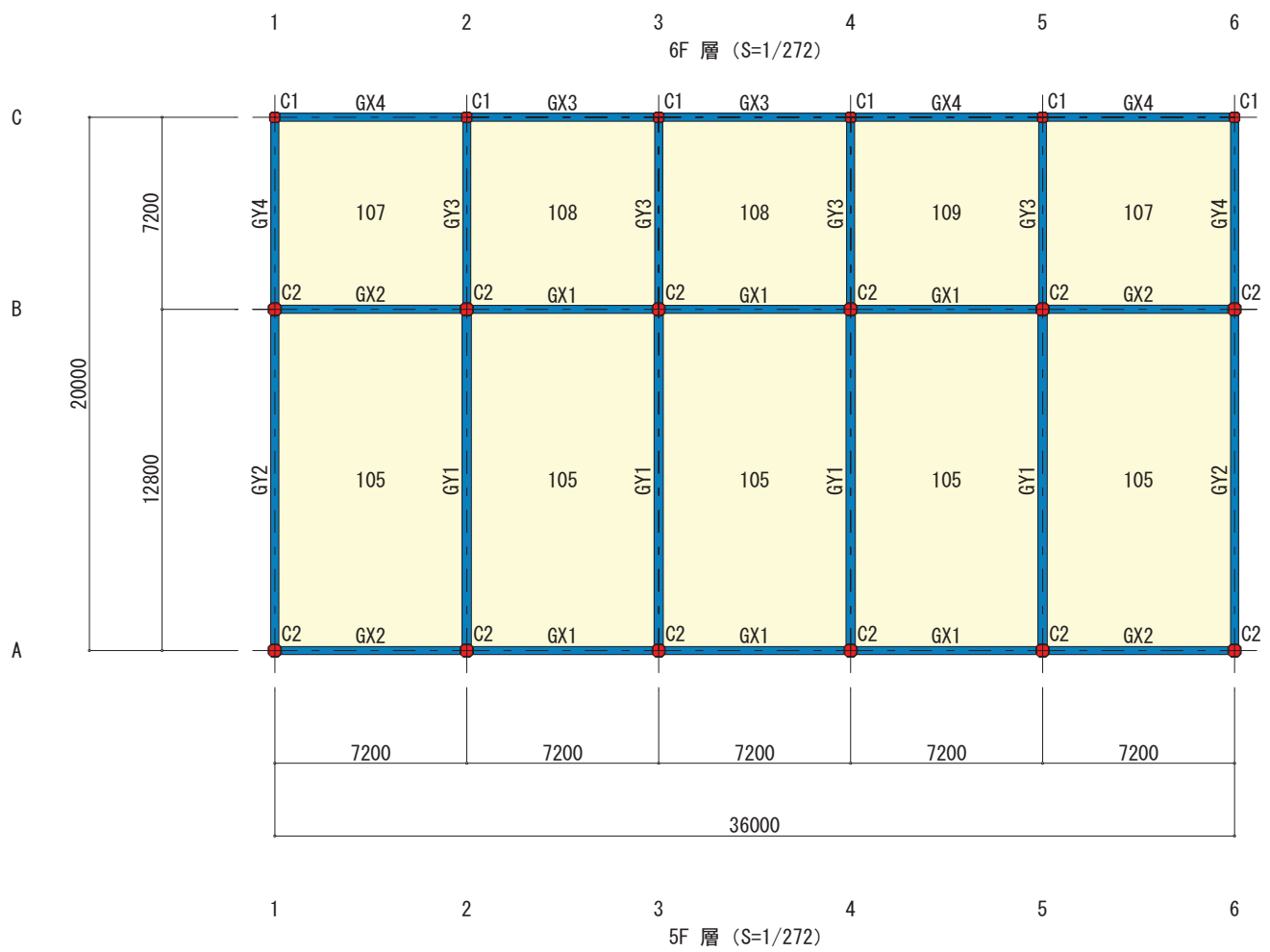
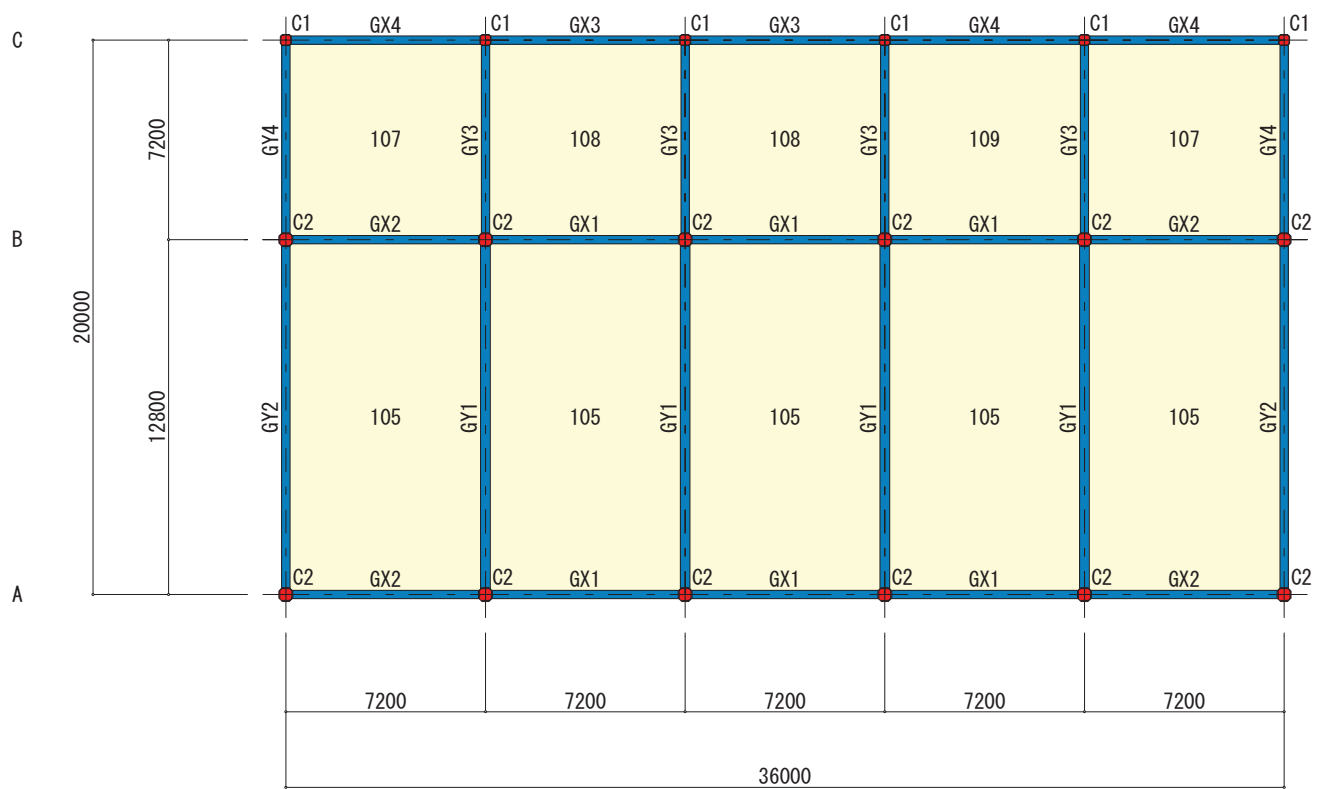


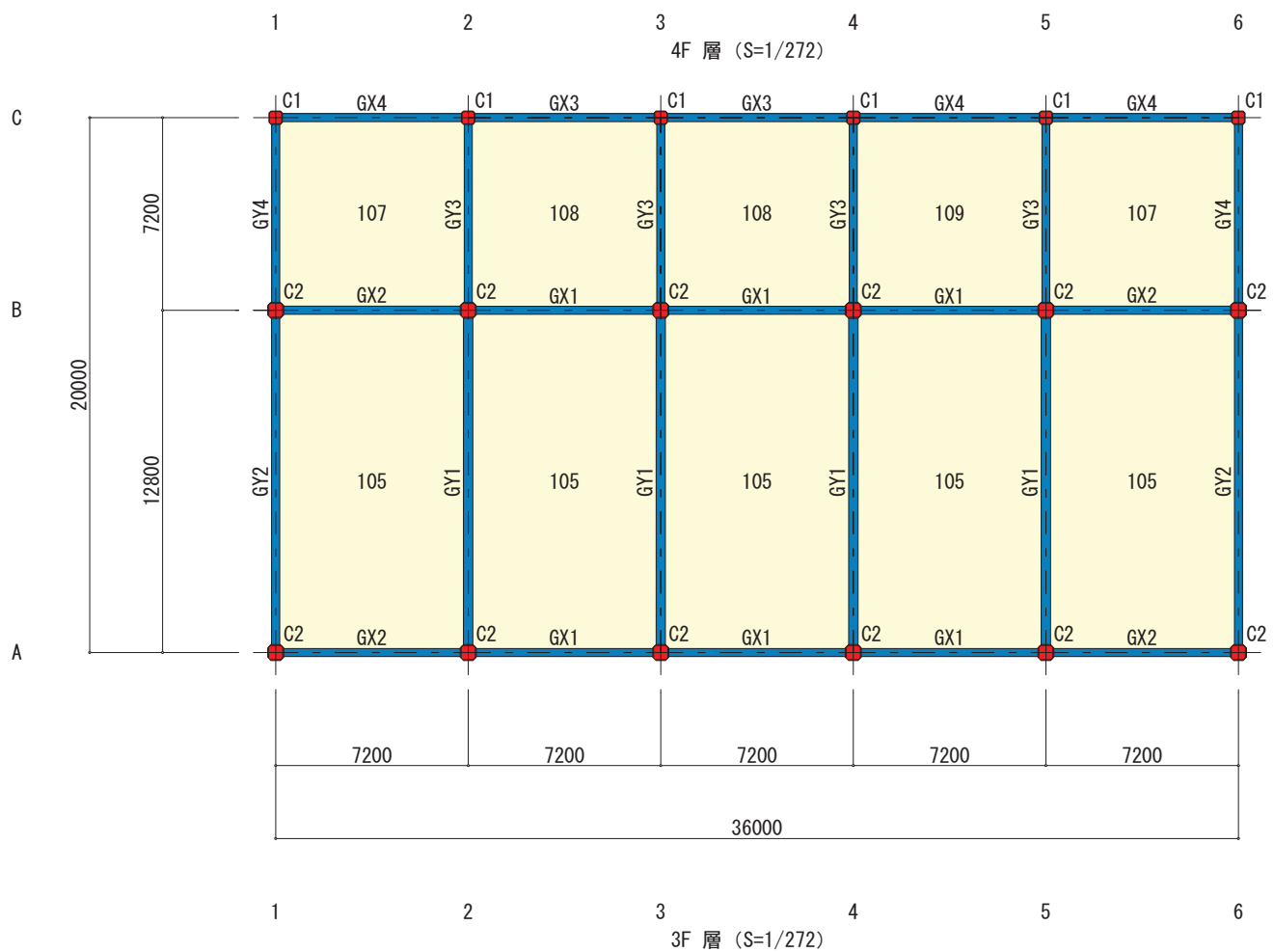
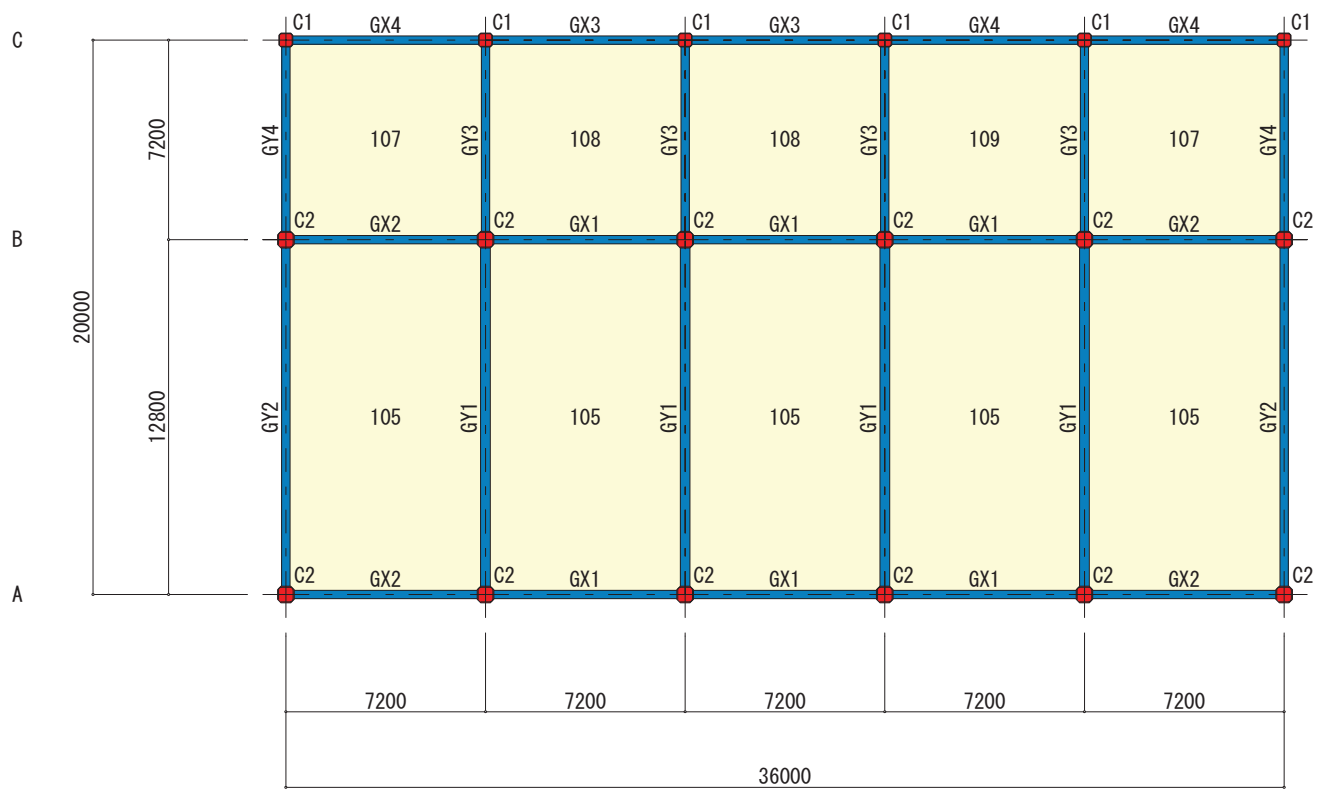


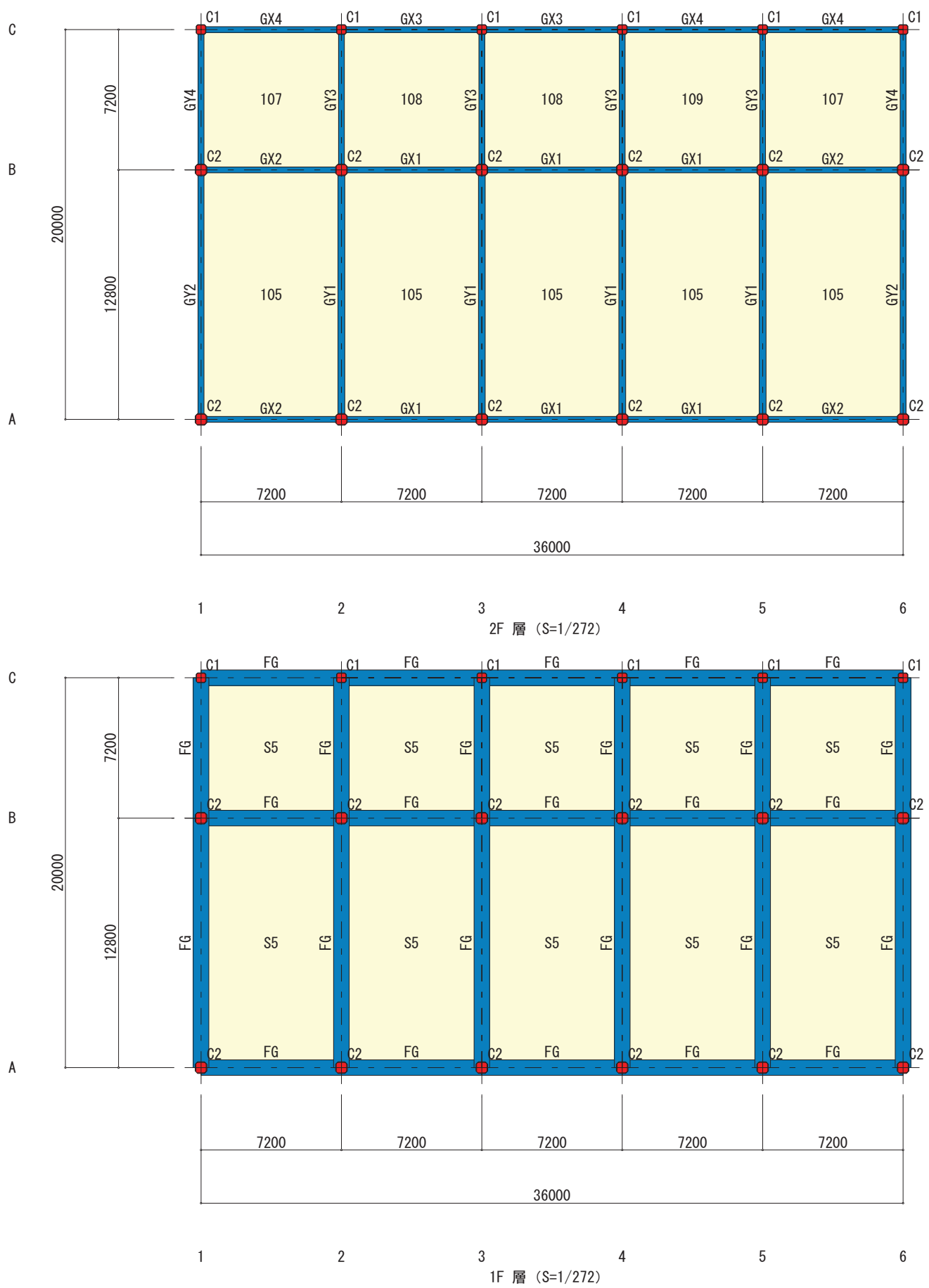




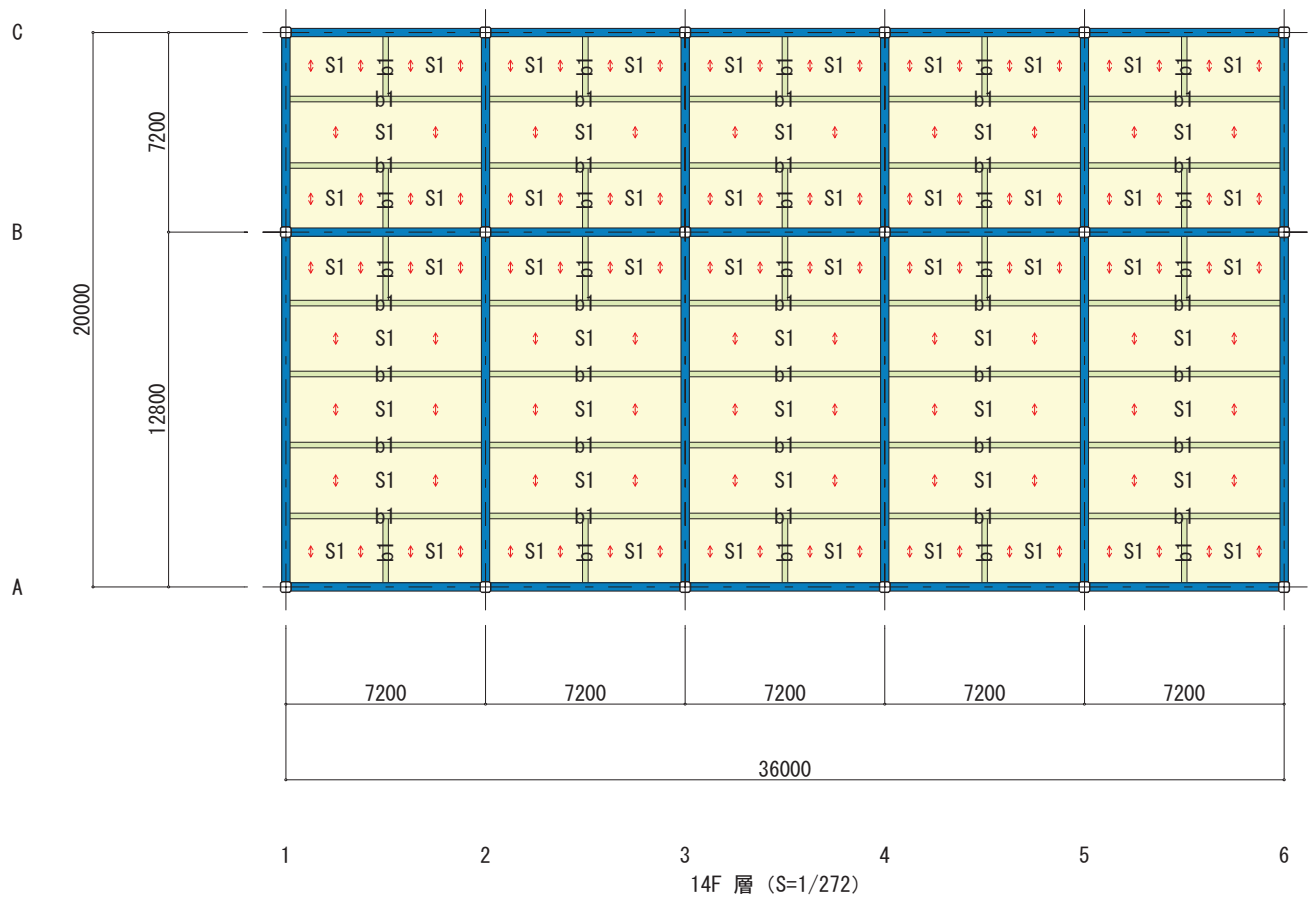
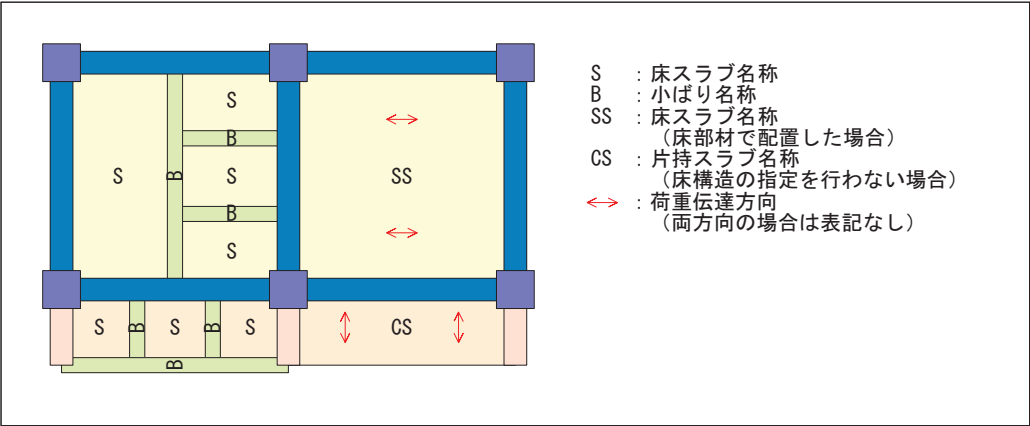


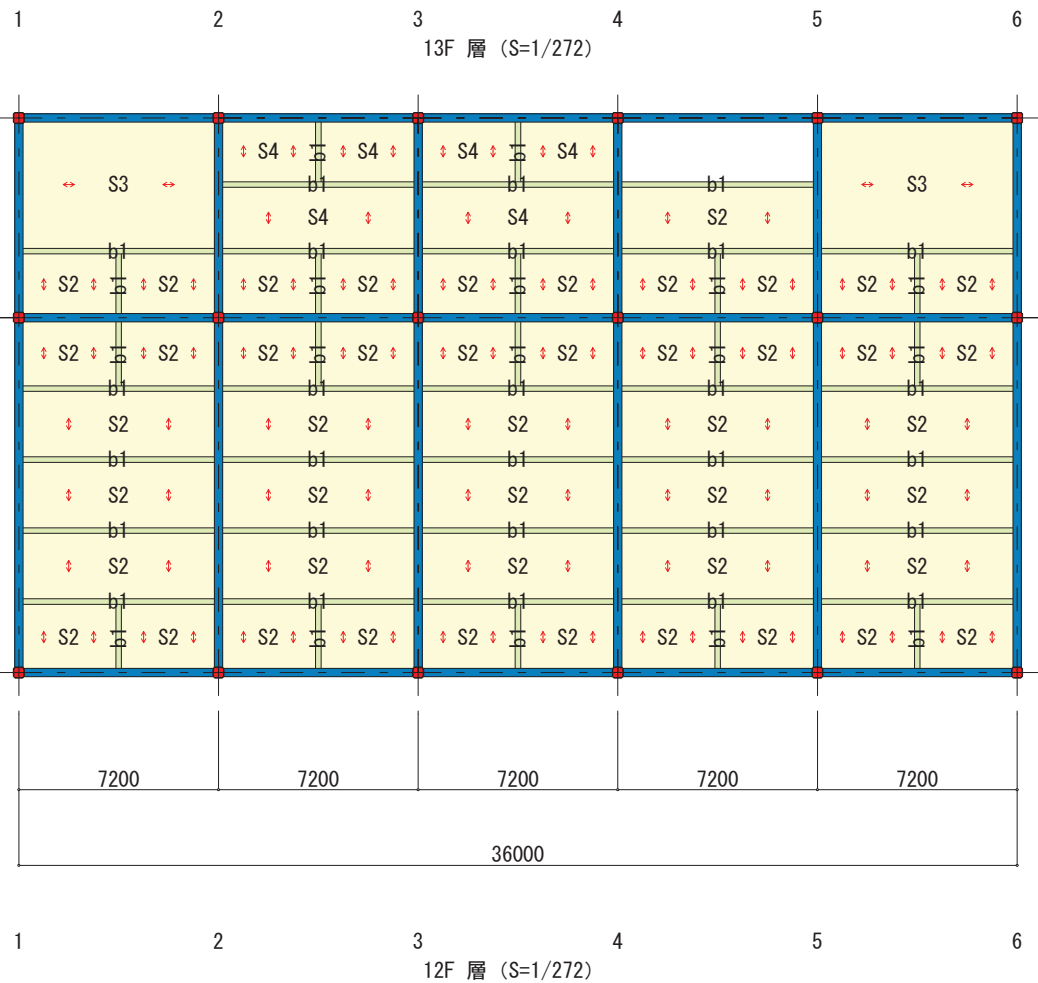
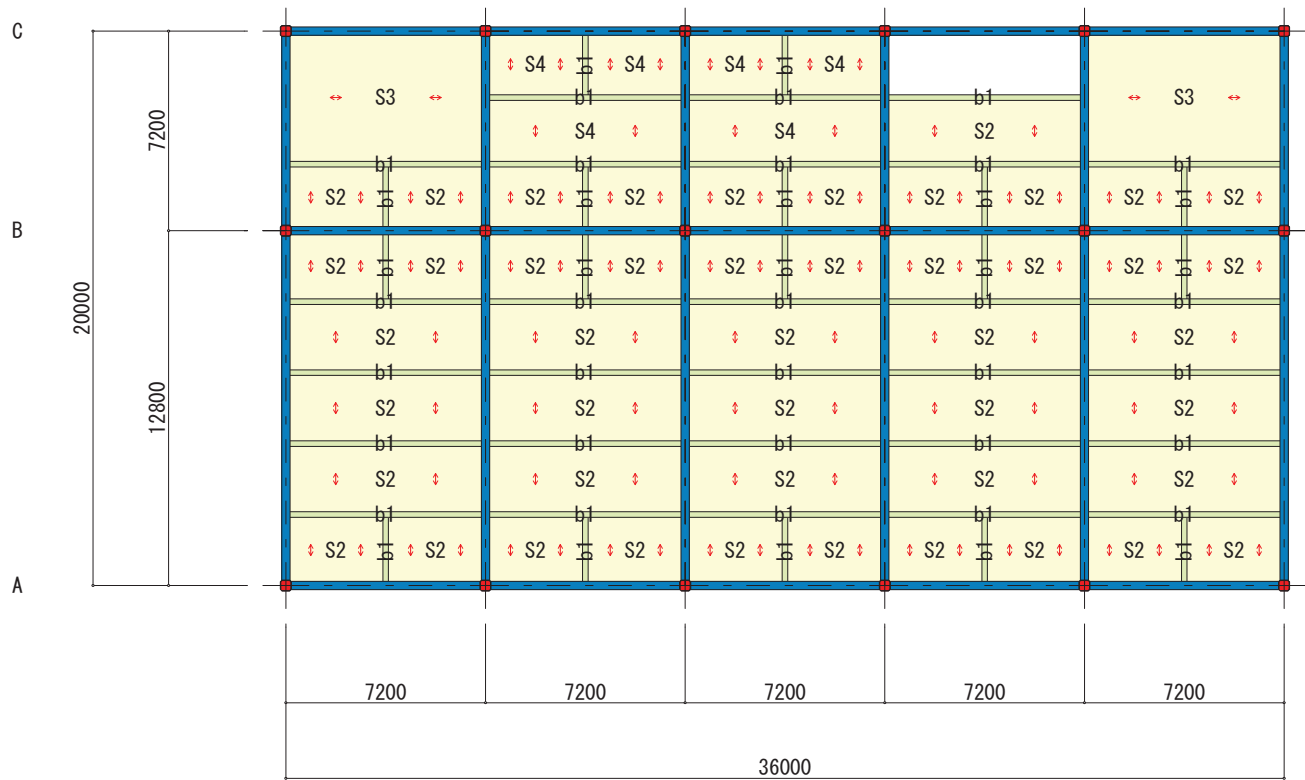


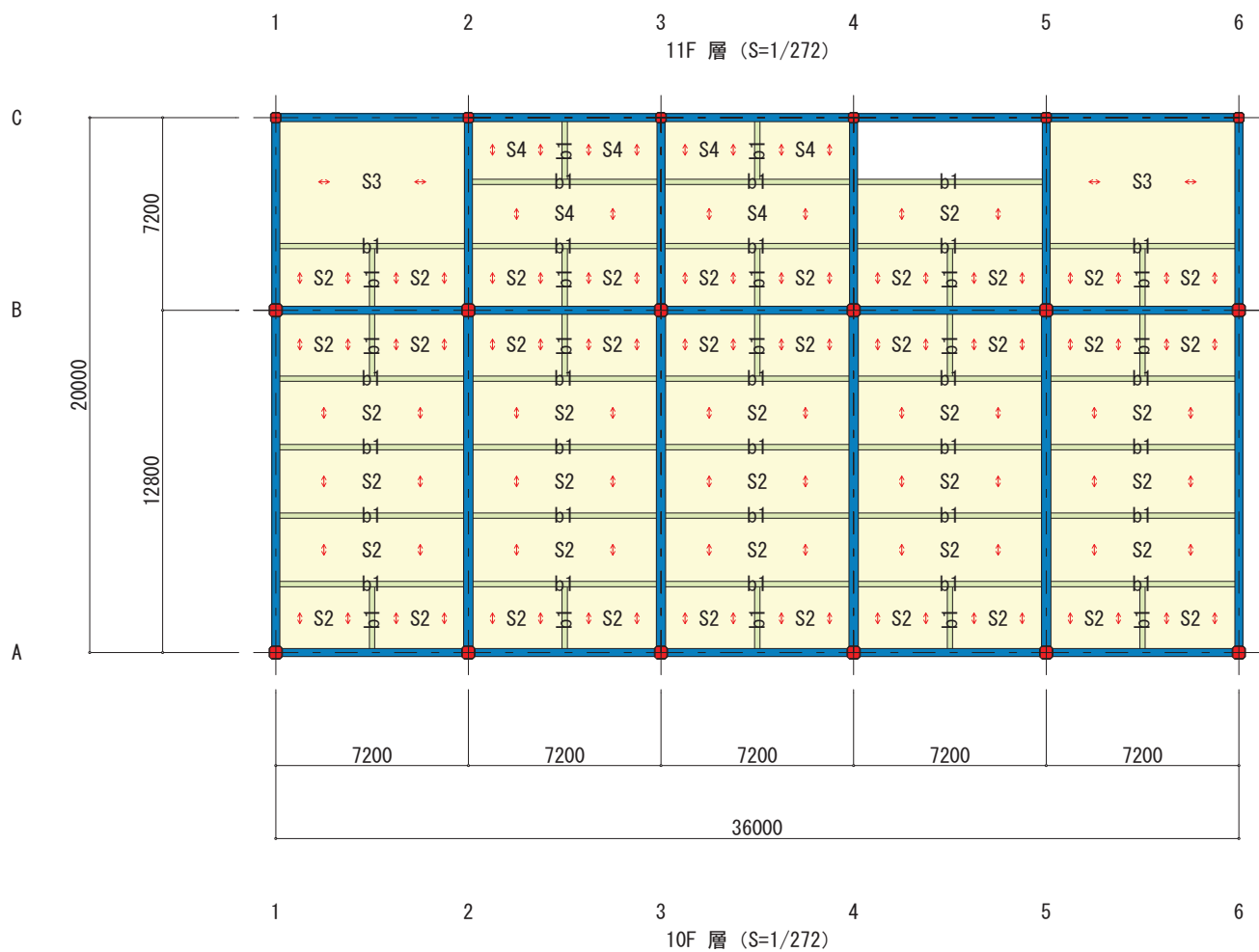
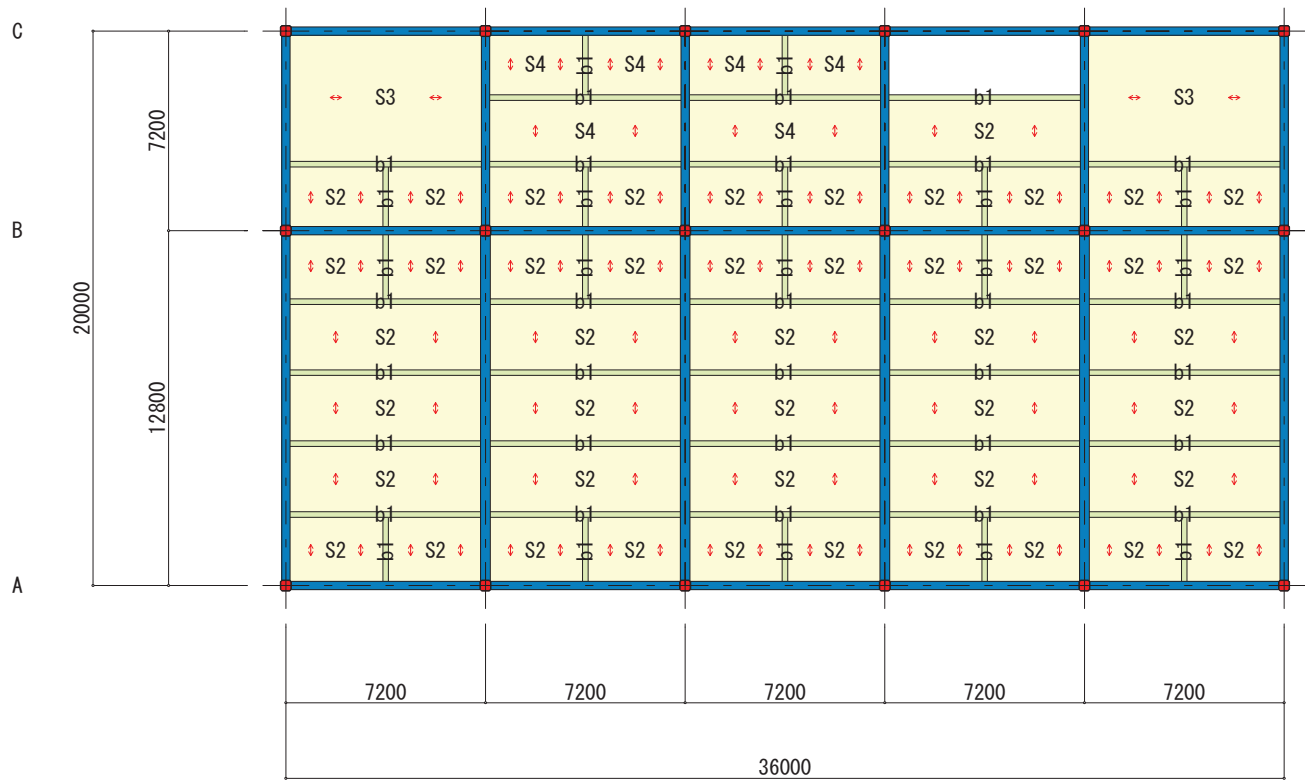


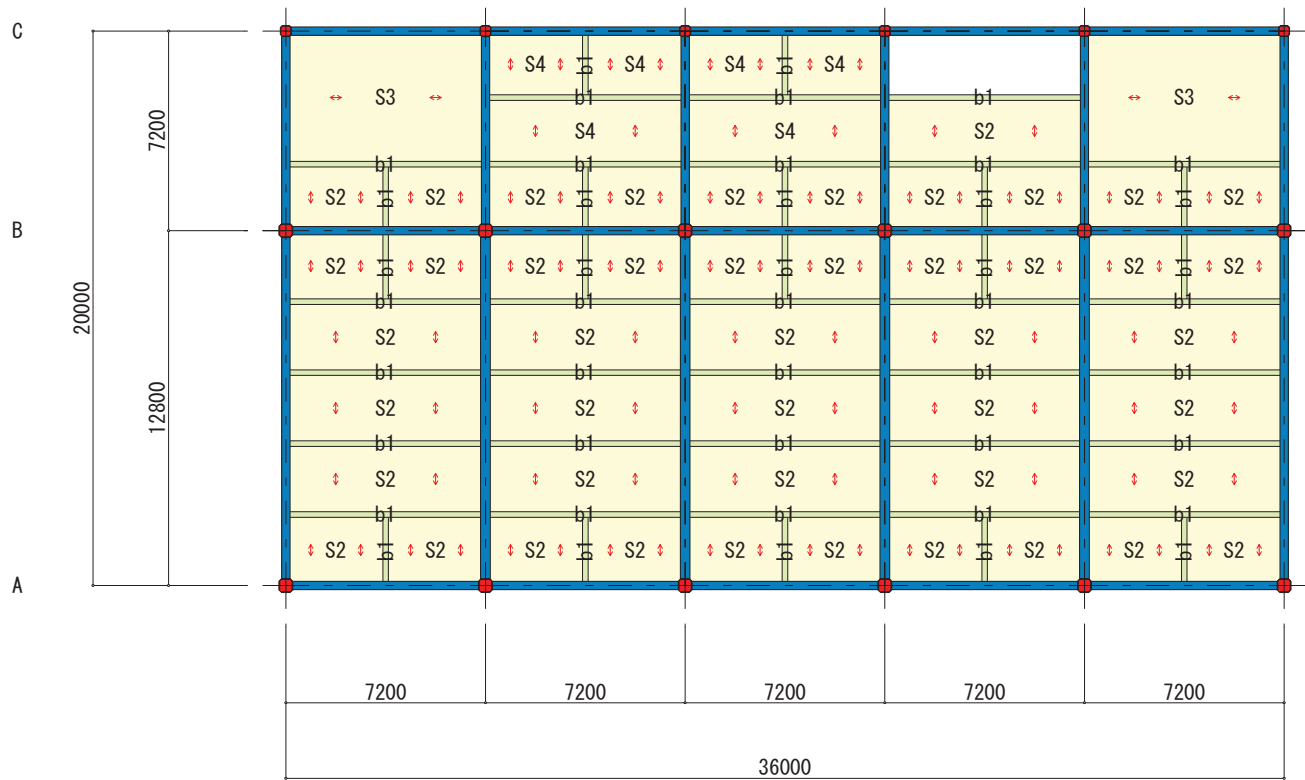


I-1. 2. 2 床スラブ・小ばり配置

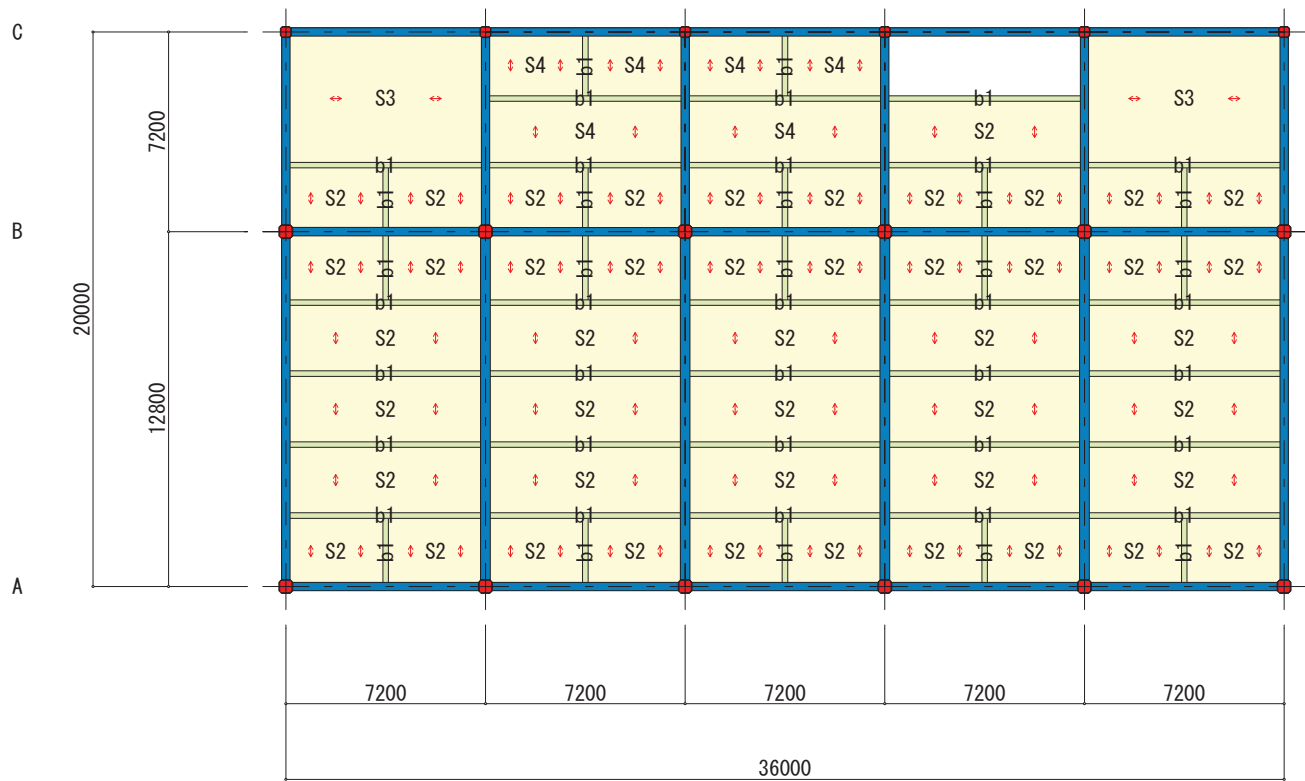




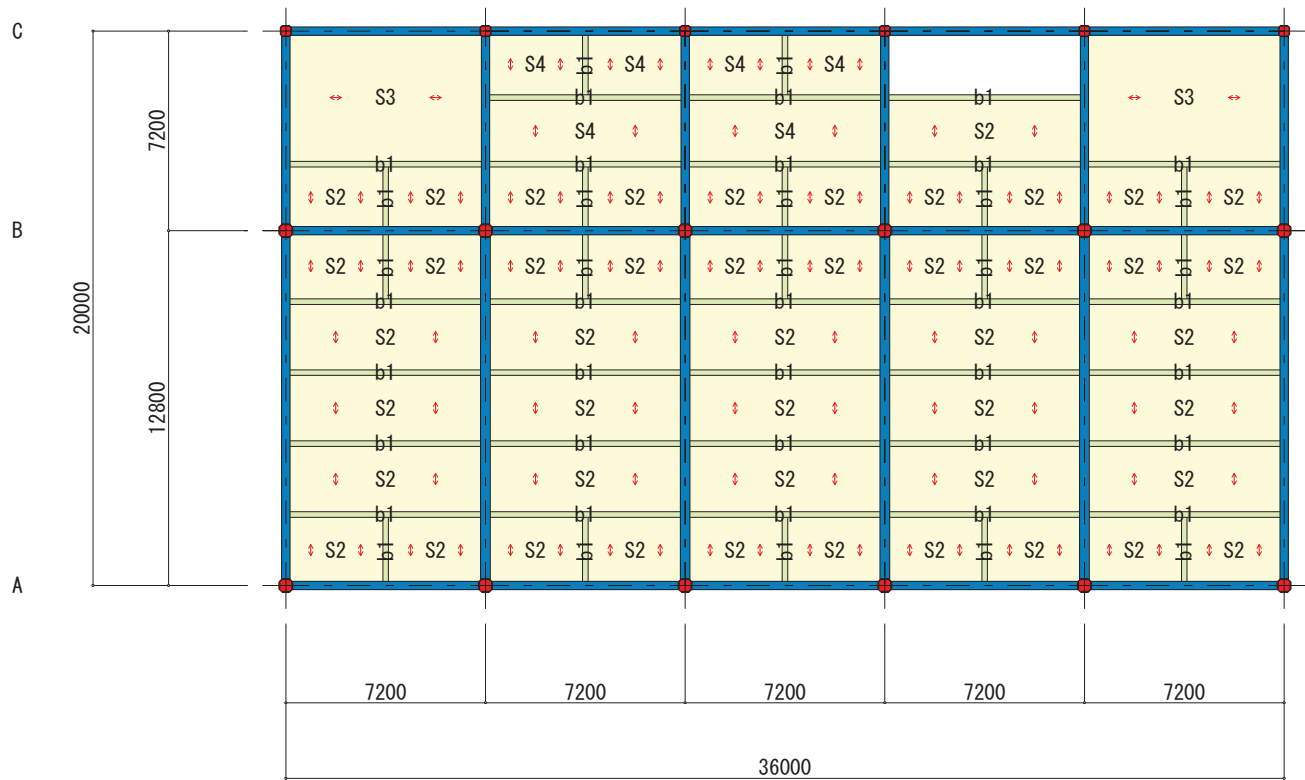




1 2 3 4 5 6
9F 層 (S=1/272)

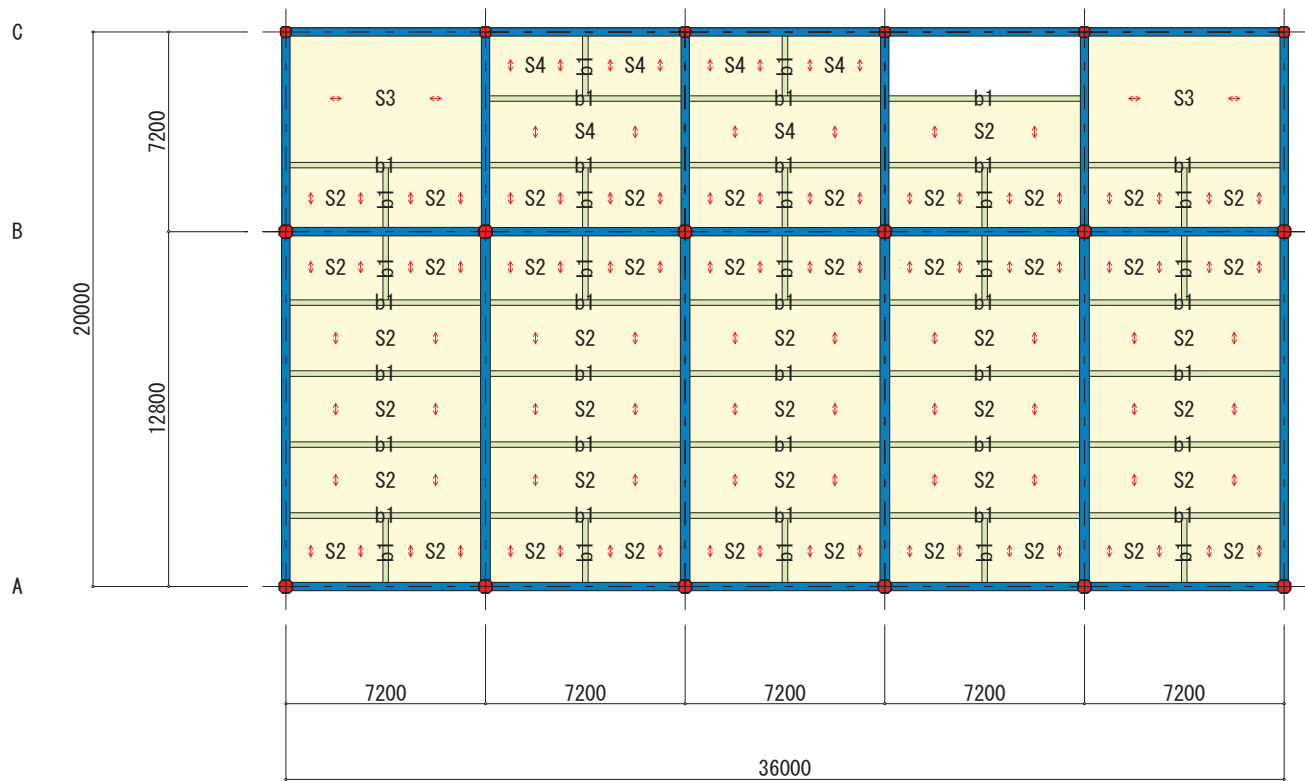


1 2 3 4 5 6
8F 層 (S=1/272)



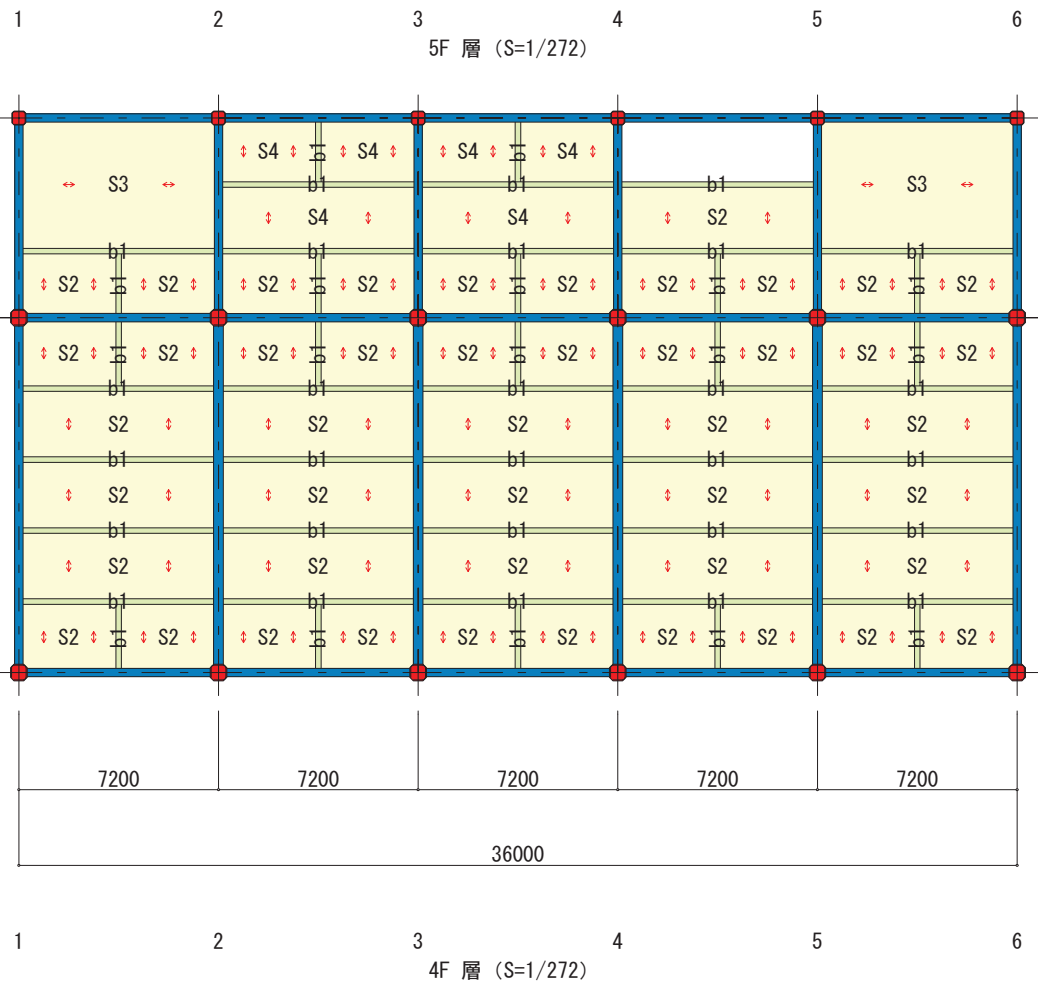
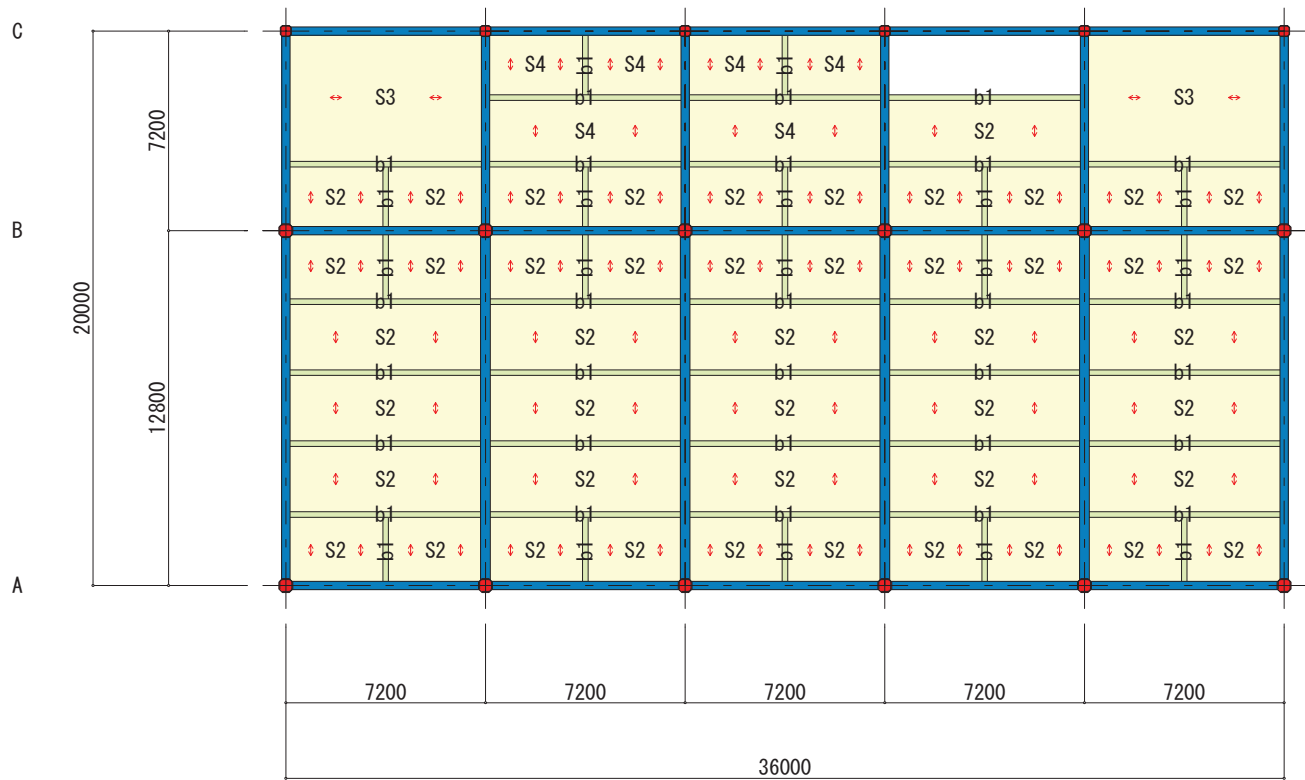
1 2 3 4 5 6

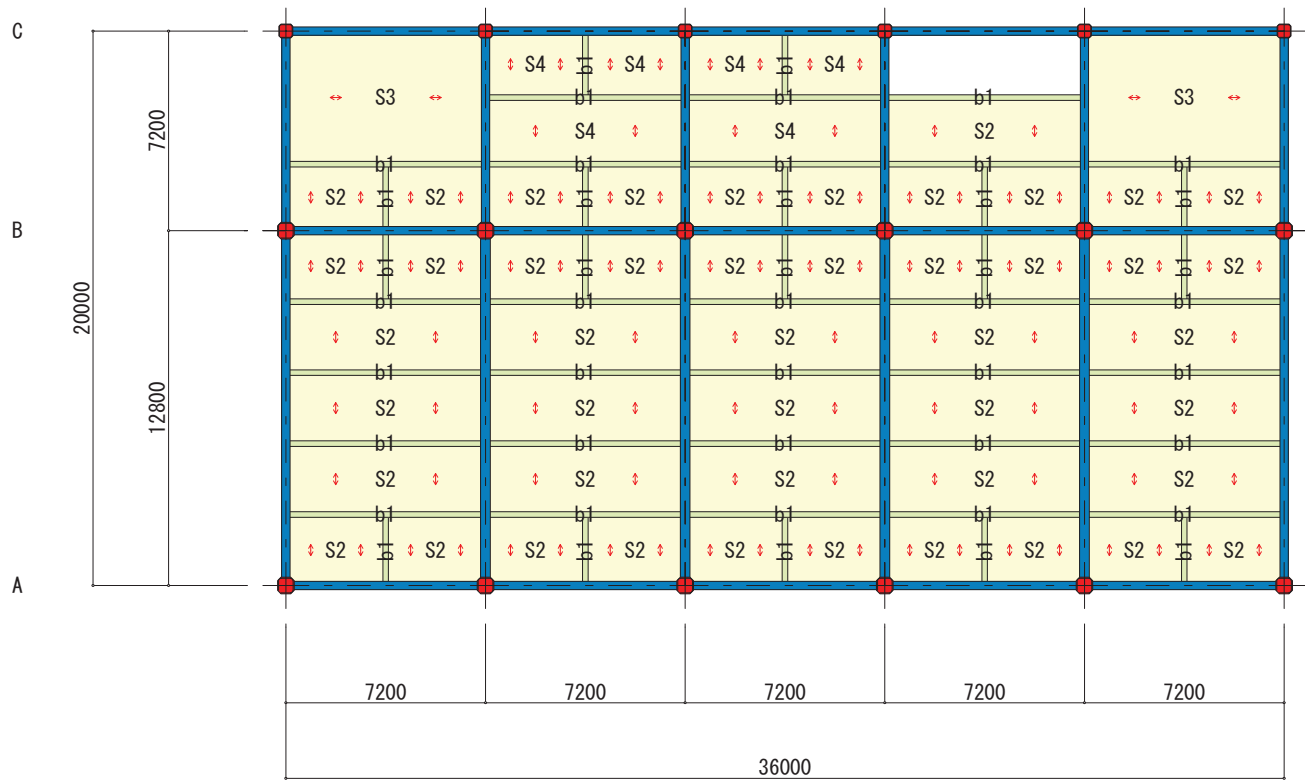
7F 層 (S=1/272)



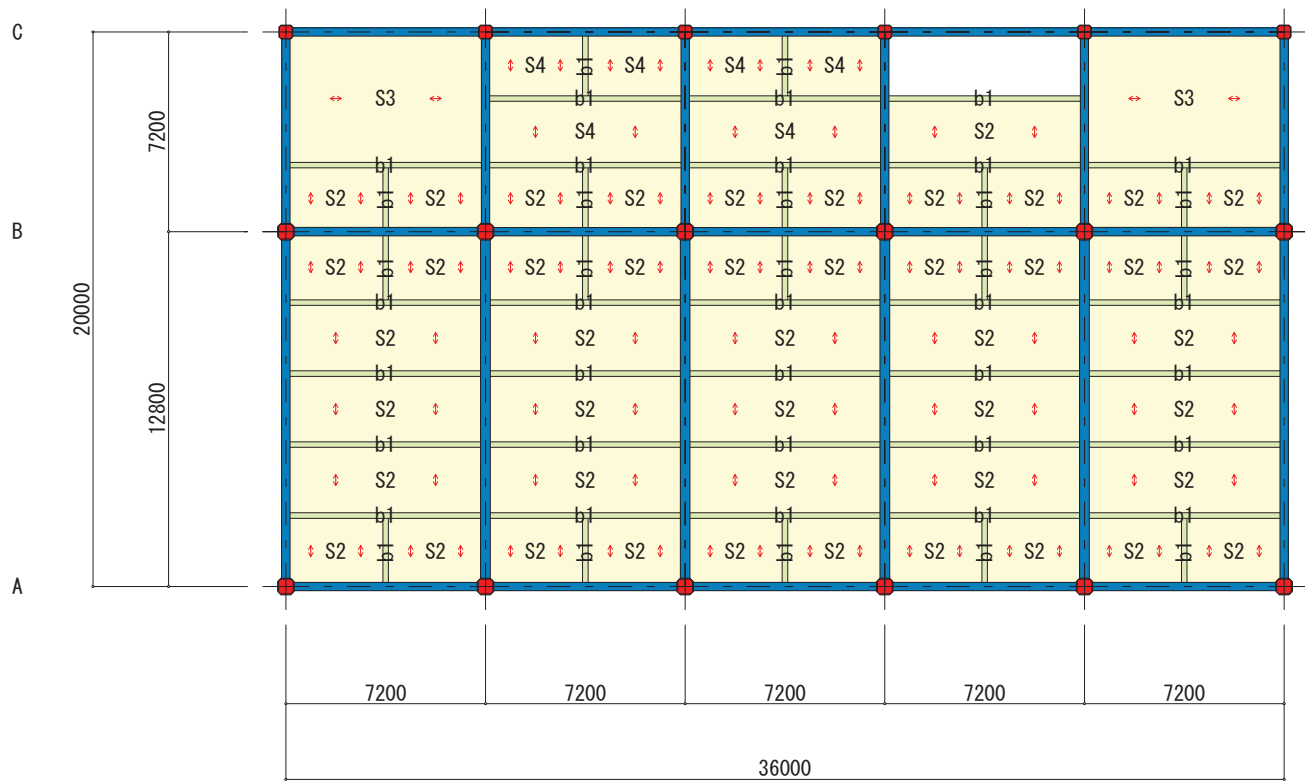
1 2 3 4 5 6

6F 層 (S=1/272)

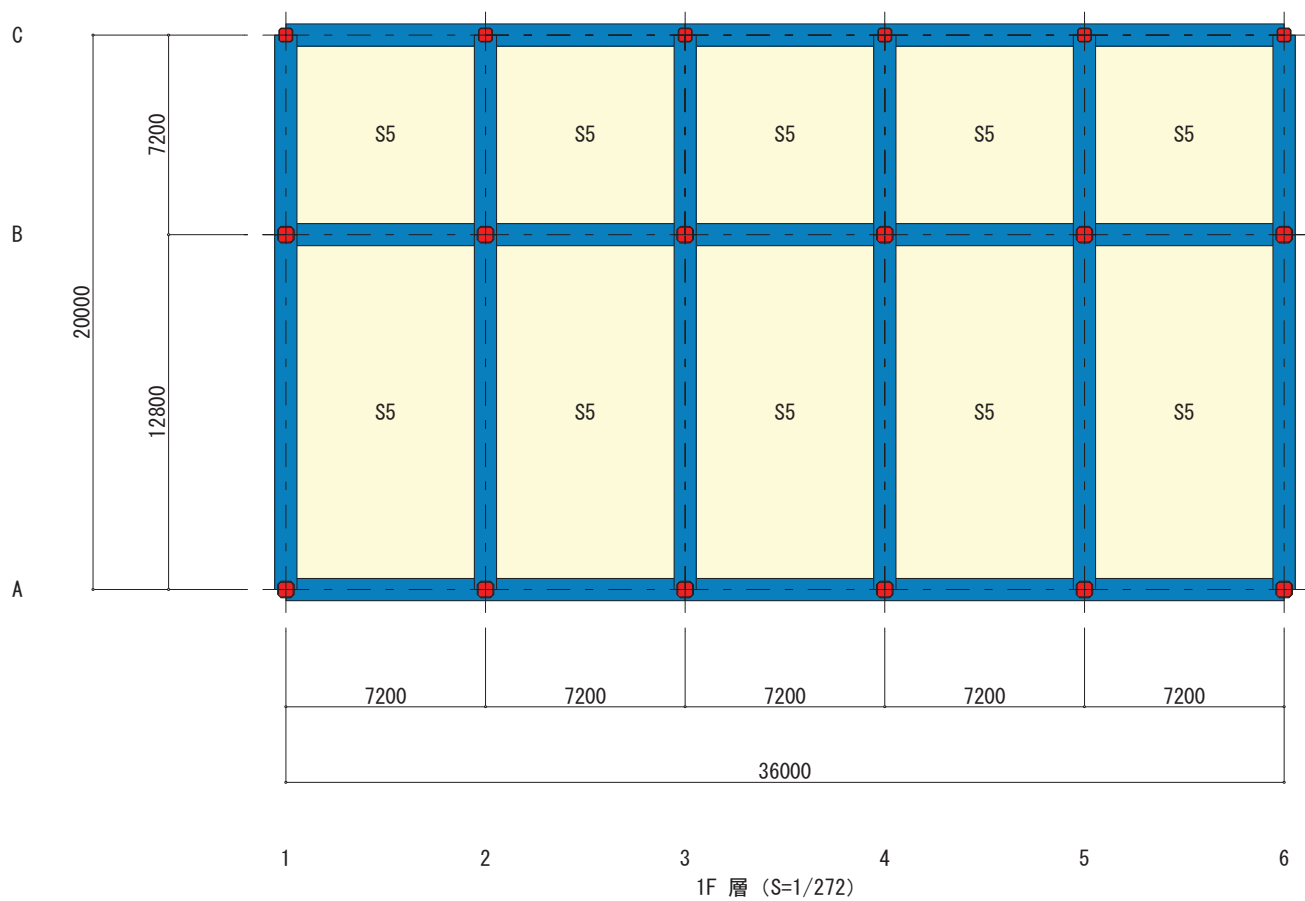




1 2 3 4 5 6
3F 層 (S=1/272)

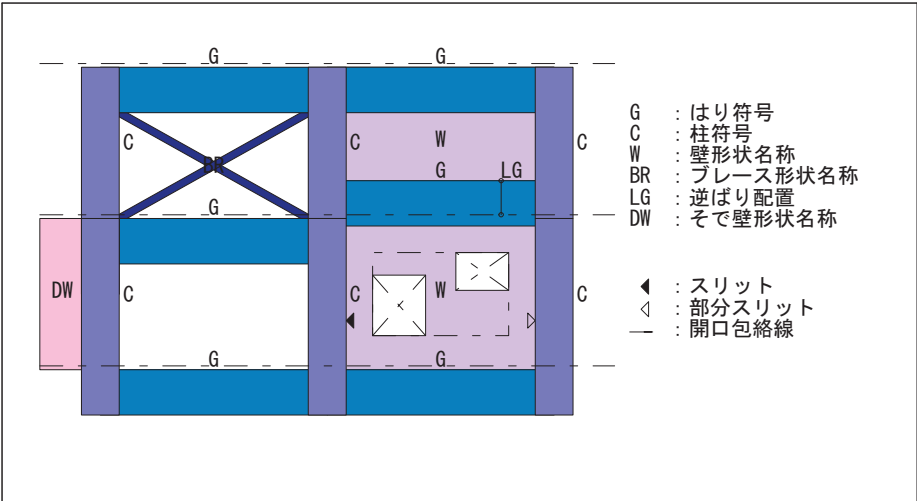


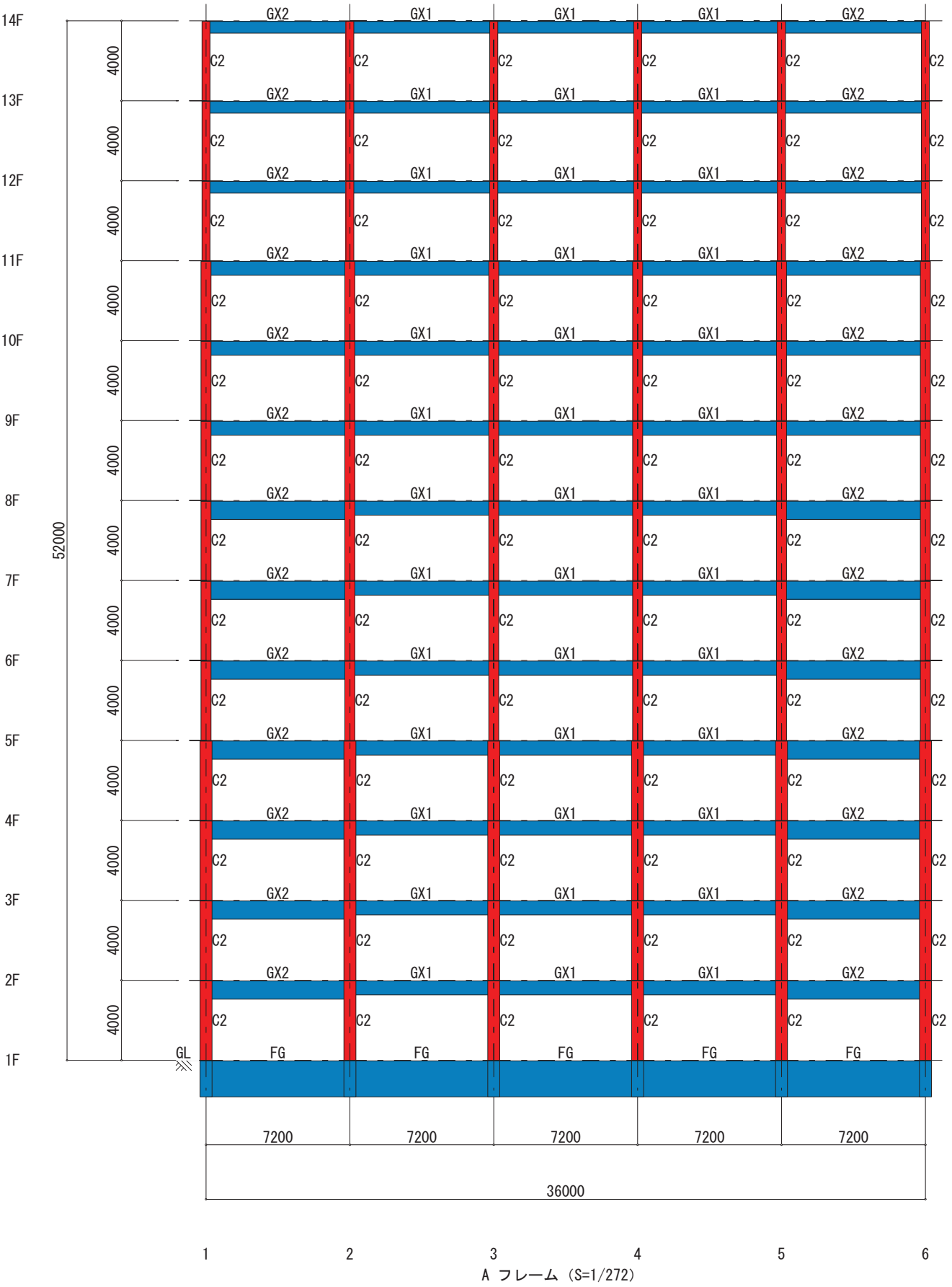
1 2 3 4 5 6
2F 層 (S=1/272)

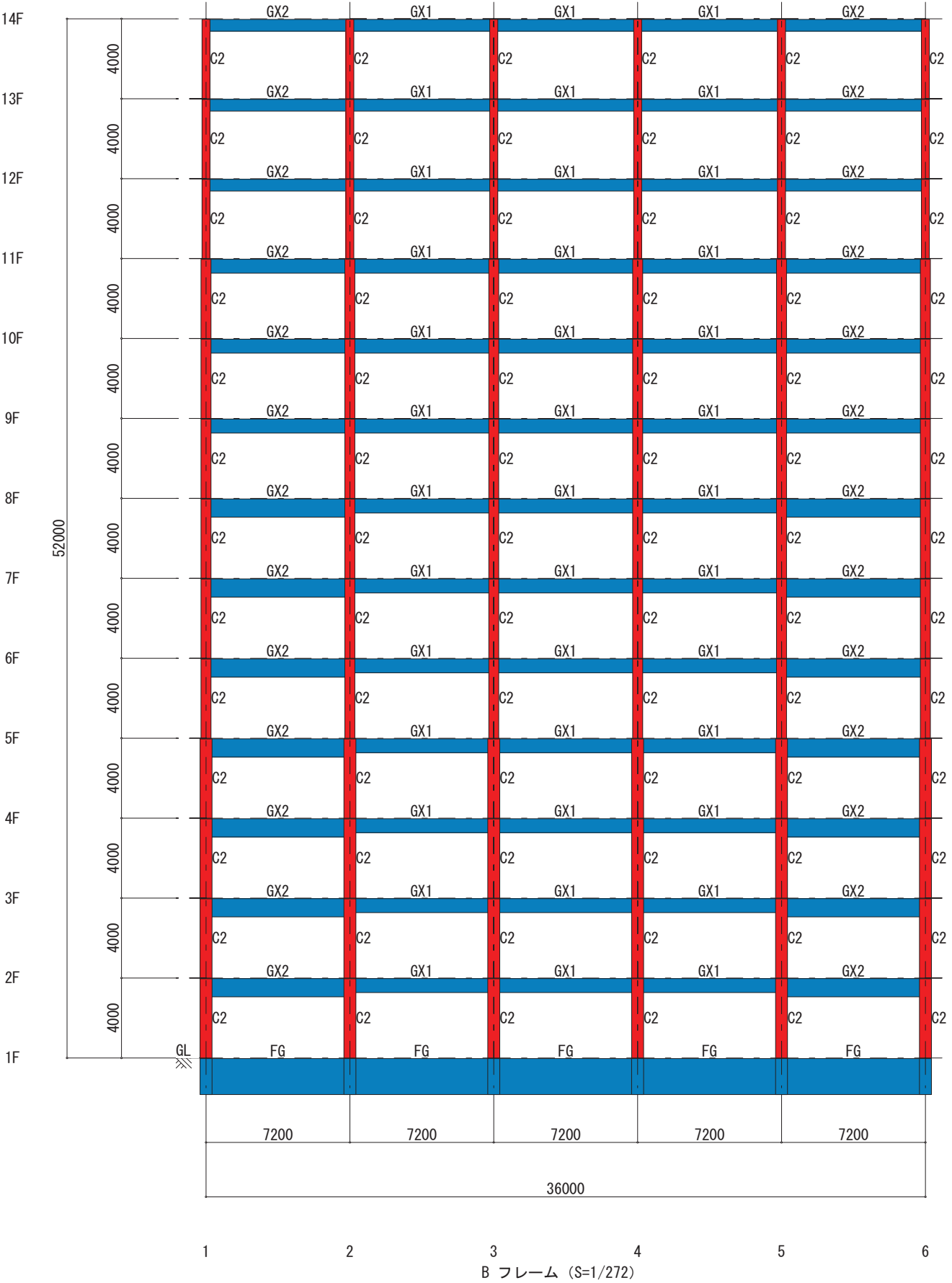


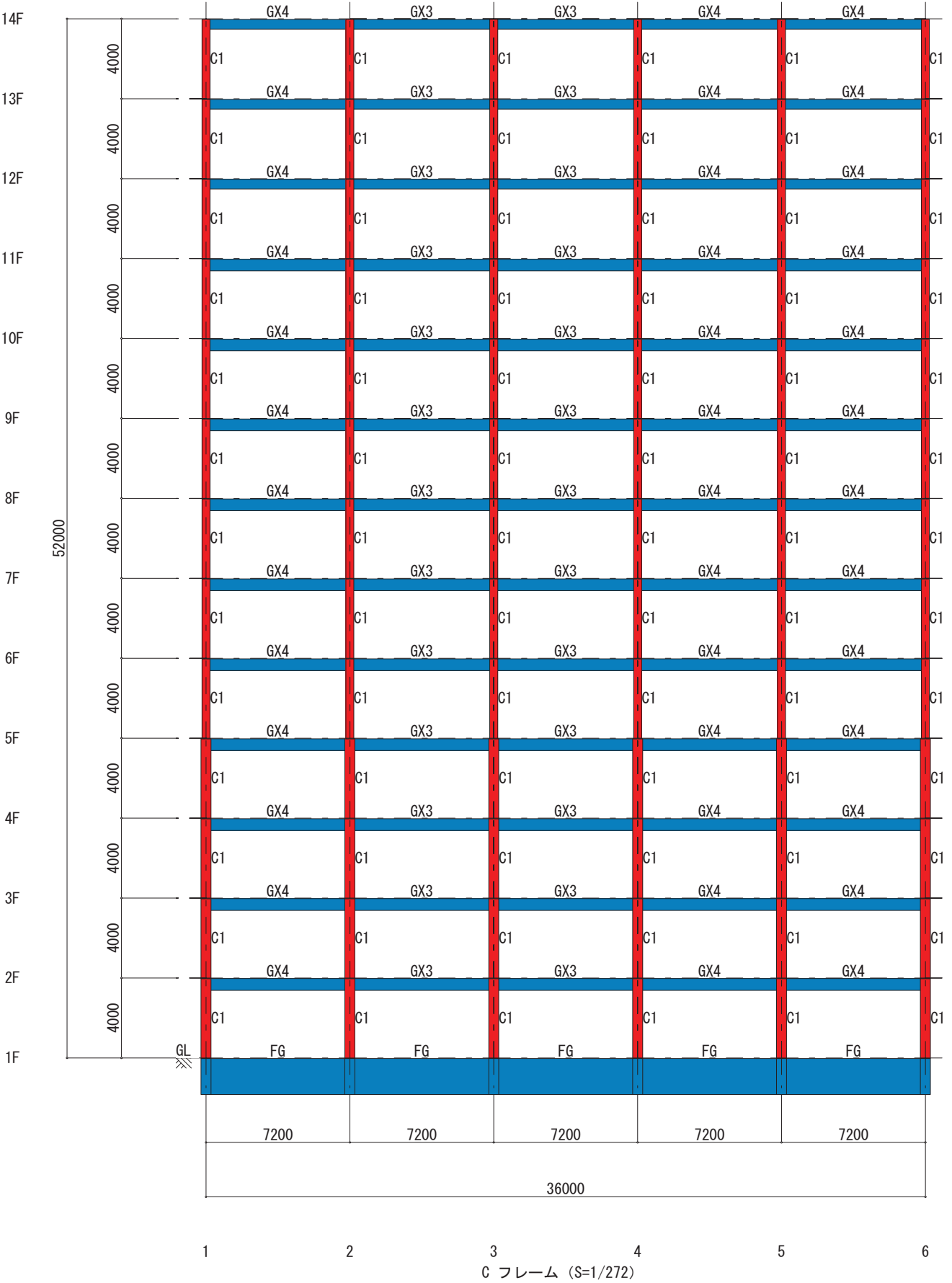
I-1.3 略軸組図

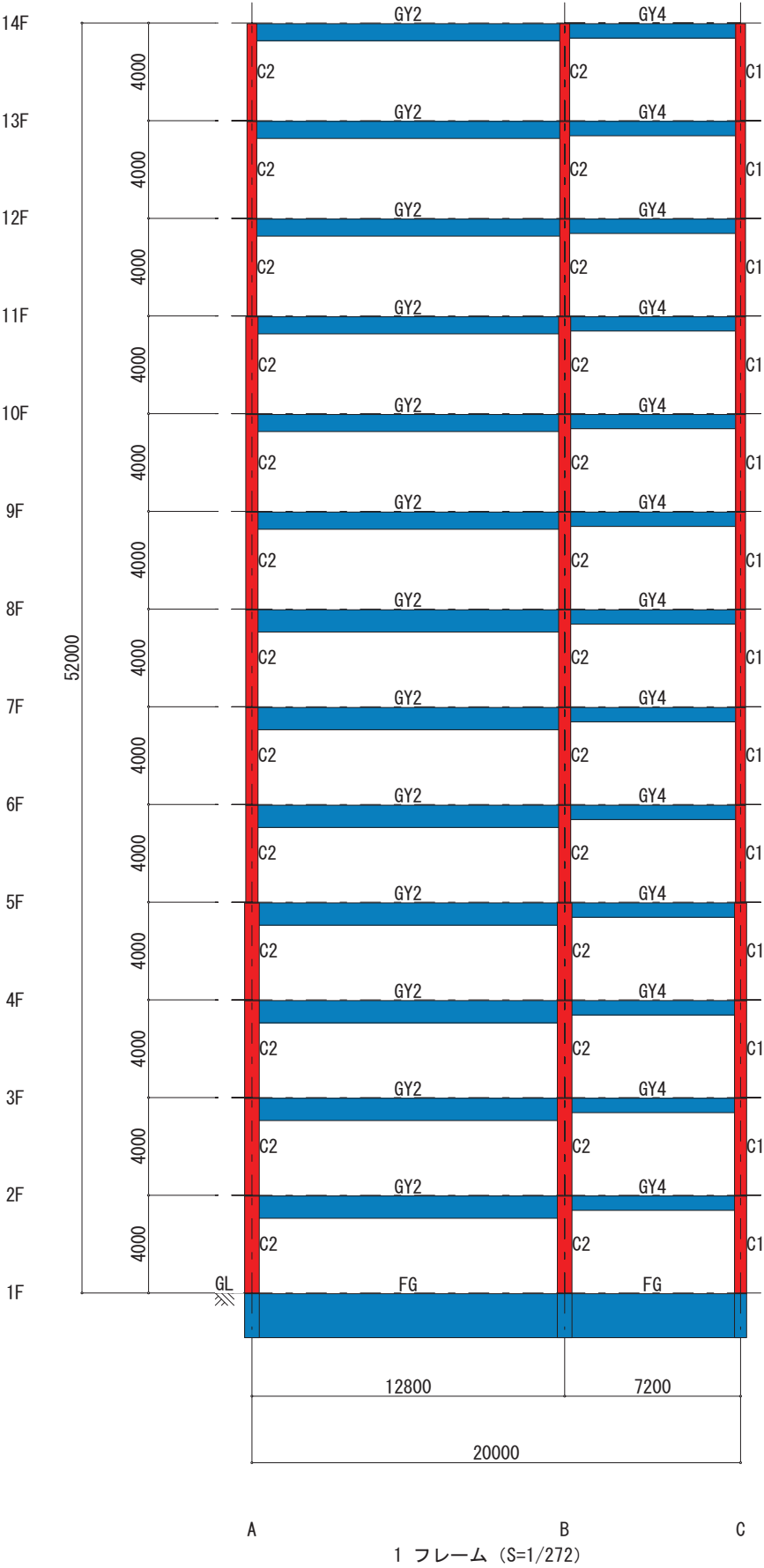
I-1.3.1 壁開口配置

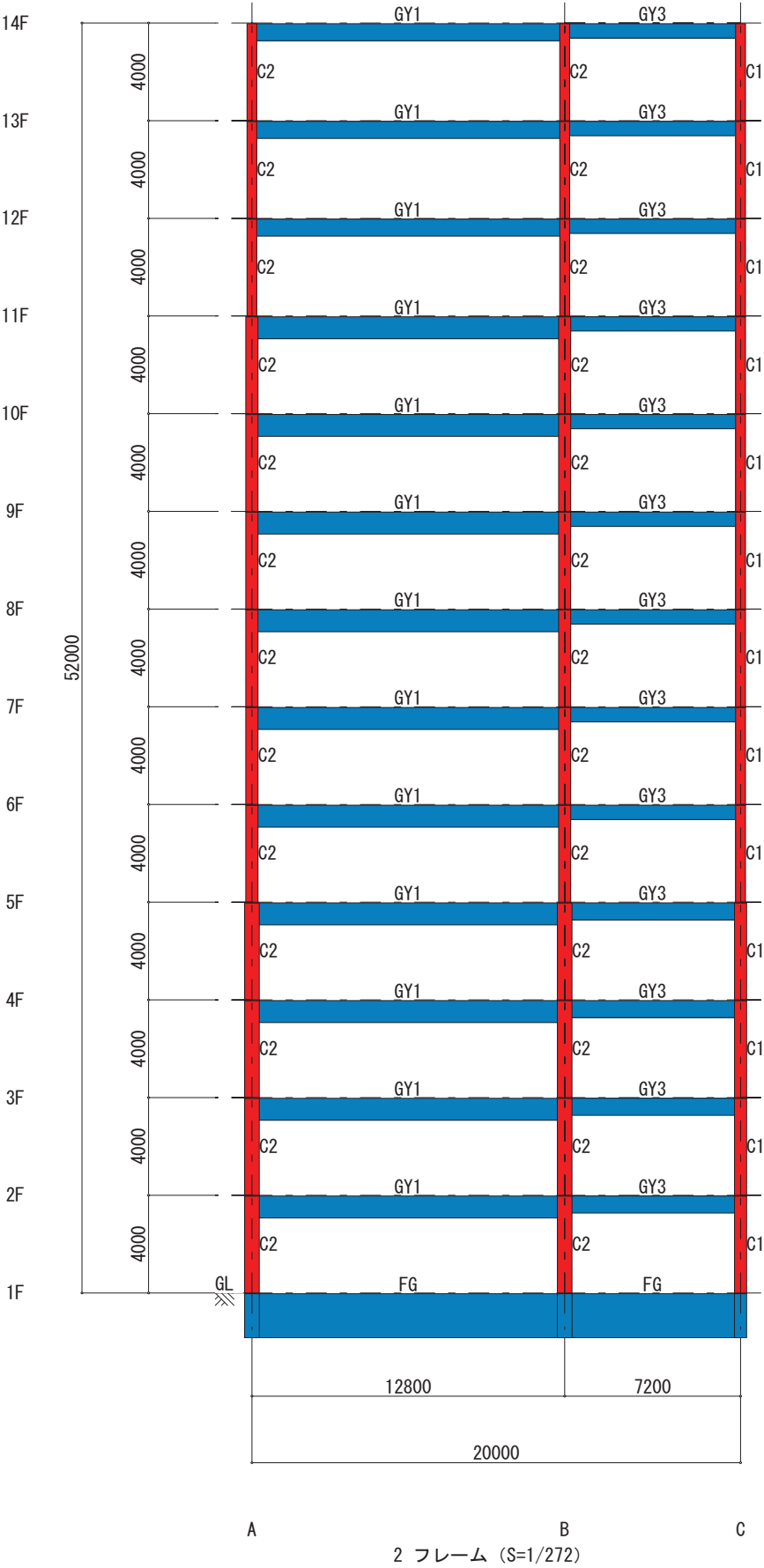


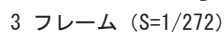


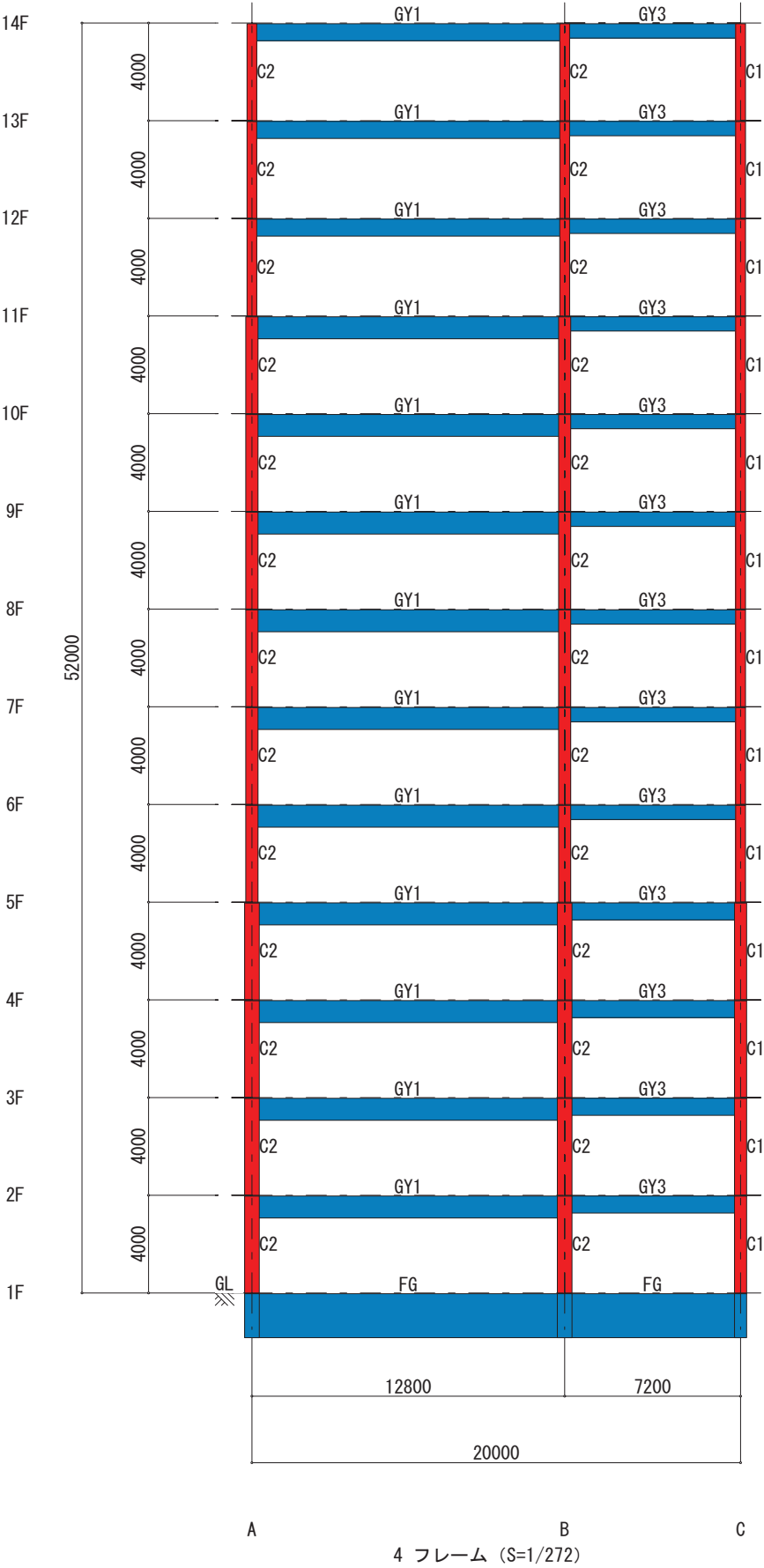


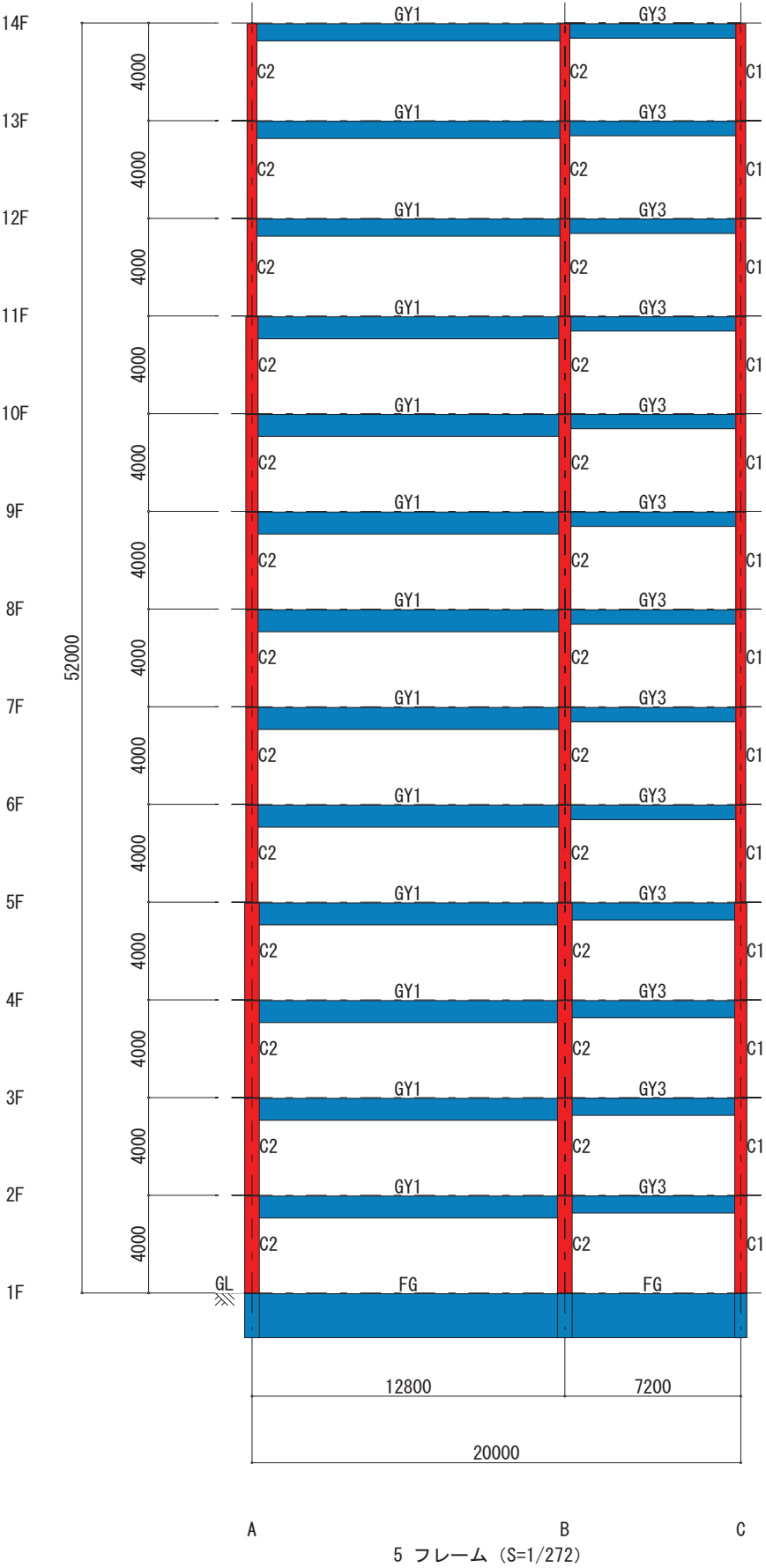


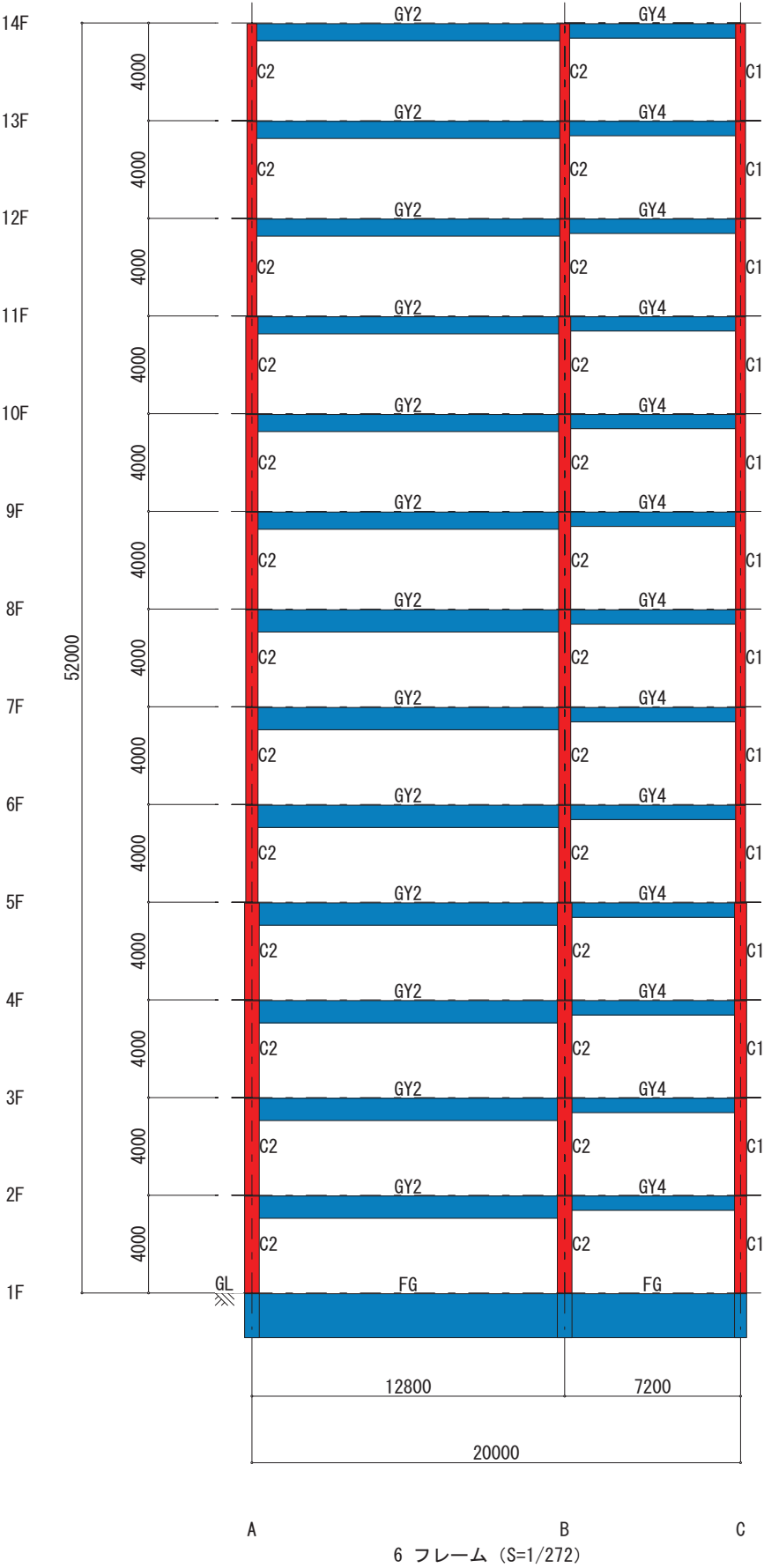








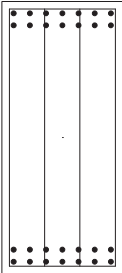




I-1.4 部材

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 180
ハチ長 (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）ハチ長：フェースからのハチ長さ

符 号	GX1	GX1	GX1	GX1
層	2F - 5F	6F - 8F	9F - 11F	12F - 14F
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-700x300x13x24 (18)	H形-588x300x12x20 (13)
接合部 名称	端部			
	継手			

符 号	GX2	GX2	GX2	GX2
層	2F - 5F	6F - 8F	9F - 11F	12F - 14F
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-912x302x18x34 (18)	H形-912x302x18x34 (18)	H形-700x300x13x24 (18)	H形-588x300x12x20 (13)
接合部 名称	端部			
	継手			

符 号	GX3	GX3	GX3	GX3
層	2F - 5F	6F - 8F	9F - 11F	12F - 14F
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 - 8F	9F - 11F	12F - 14F
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 - 8F	9F - 11F	12F - 14F
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-900x350x19x28 (18)	H形-900x350x19x28 (18)	H形-700x300x13x24 (18)
接合部 名称	端部 継手			

符 号	GY2	GY2	GY2	GY2
層	2F - 5F	6F - 8F	9F - 11F	12F - 14F
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-912x302x18x34 (18)	H形-912x302x18x34 (18)	H形-700x300x13x24 (18)	H形-700x300x13x24 (18)
接合部 名称	端部 継手			

符 号	GY3	GY3	GY3	GY3
層	2F - 5F	6F - 8F	9F - 11F	12F - 14F
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				

符 号	GY4	GY4	GY4	GY4
層	2F - 5F	6F - 8F	9F - 11F	12F - 14F
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				

I-1.4.2 柱

b) 鉄骨造 (形状入力)

符 号	C1	C1	C1	C1
階	1F - 4F	5F - 7F	8F - 10F	11F - 13F
位 置	全断面	全断面	全断面	全断面
断 面				
鉄骨断面 (mm)	角鋼-500x500x22 (77)	角鋼-400x400x22 (77)	角鋼-400x400x22 (77)	角鋼-400x400x16 (56)
柱脚 根巻き	柱符号	柱符号	柱符号	柱符号
高さ (cm)				
接合部 名称	端部	端部	端部	端部
継手				

符 号	C2	C2	C2	C2
階	1F - 4F	5F - 7F	8F - 10F	11F - 13F
位 置	全断面	全断面	全断面	全断面
断 面				
鉄骨断面 (mm)	角鋼-600x600x36 (126)	角鋼-500x500x36 (126)	角鋼-500x500x28 (98)	角鋼-400x400x19 (66.5)
柱脚 根巻き	柱符号	柱符号	柱符号	柱符号
高さ (cm)				
接合部 名称	端部	端部	端部	端部
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	256.0	b1
			S2	256.0	b1
			S2		
105	x方向	直接	a	256.0	b1
			c	768.0	b1
			a		
106	x方向	直接	b	256.0	b1
			d	768.0	b1
			b		
d	x方向	直接	S1	256.0	b1
			S1	256.0	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-14F	S	普通			24.00
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	スラフ
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
12F-14F	SN400	SN400	SN400	SN400	SN490	SN490	SN490	SN490
2F-11F	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-14F	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/mm2)	単位容積重量(kN/m3)	ヤング係数(N/mm2)	せん断弾性係数(N/mm2)	ポアソン比	線膨張係数(1/℃)
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

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
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

部材別				
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	ｽﾗﾌﾞ用	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					柱鉄骨被覆形式				
	形式1	形式2	形式3	形式4		形式1	形式2	形式3	形式4
H形				被覆なし	H形				被覆なし
角形・箱形・鋼管		形式1と同じ			角形・箱形・鋼管		形式1と同じ		
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)
14F	形式1	6. 0	3. 00	----	0. 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

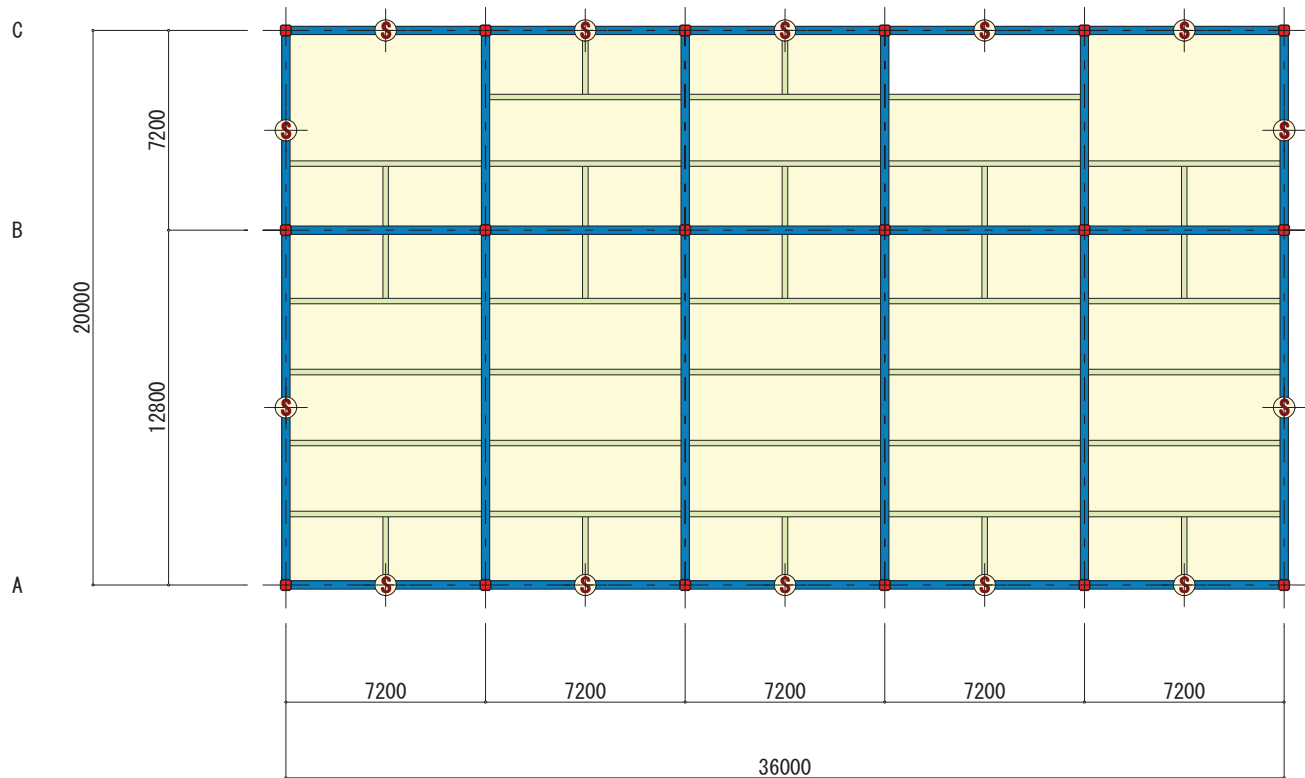
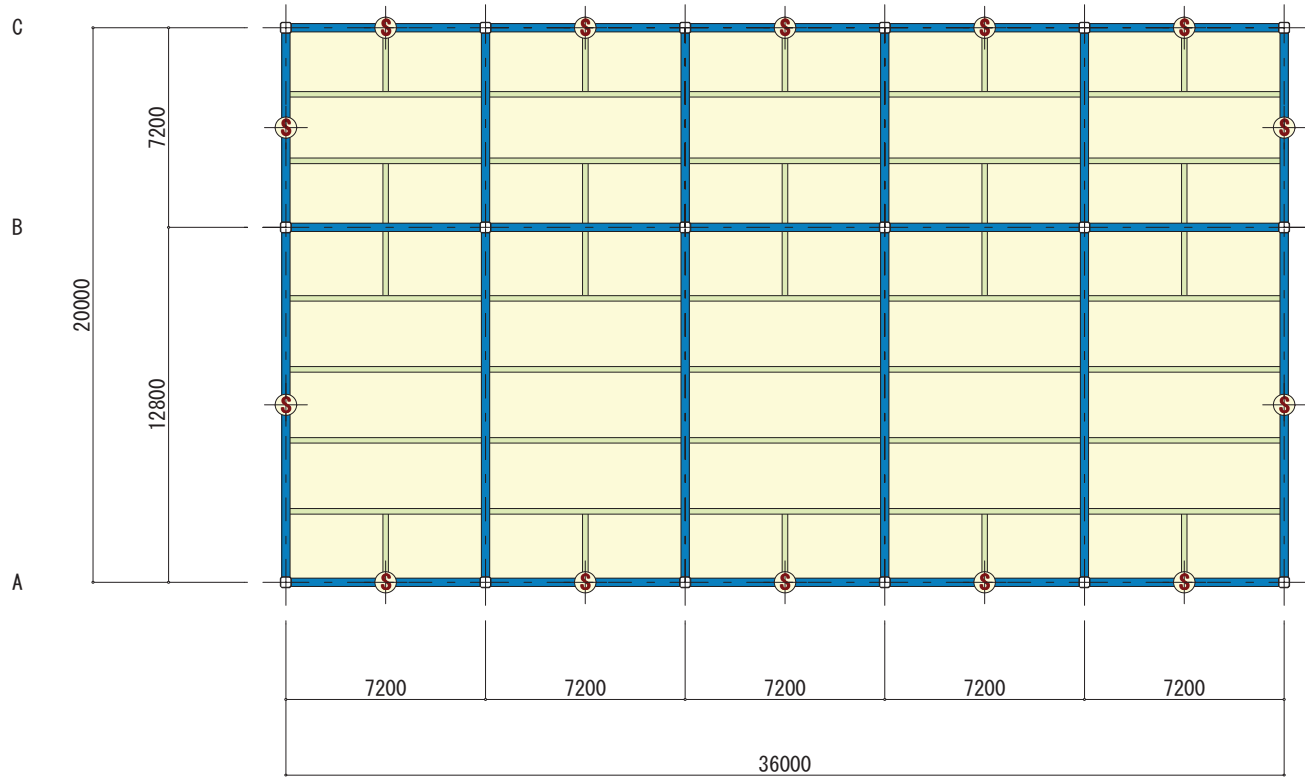
a) 地震時層せん断力算定の諸数値		(*: 直接入力)	
地盤種別	第2種地盤		
地域係数	Z = 1.000		
用途係数	U = 1.000		
塔屋の震度	K = 1.000		
	X 方向		Y 方向
標準せん断力係数	Co = 0.200	Co = 0.200	
1 次固有周期 (秒)	T = 1.560	(h(0.02+0.01α) による)	T = 1.560 (h(0.02+0.01α) による)
振動特性係数	Rt = 0.615	Rt = 0.615	
自動計算時の最小せん断力係数	Ci = 0.123	Ci = 0.123	

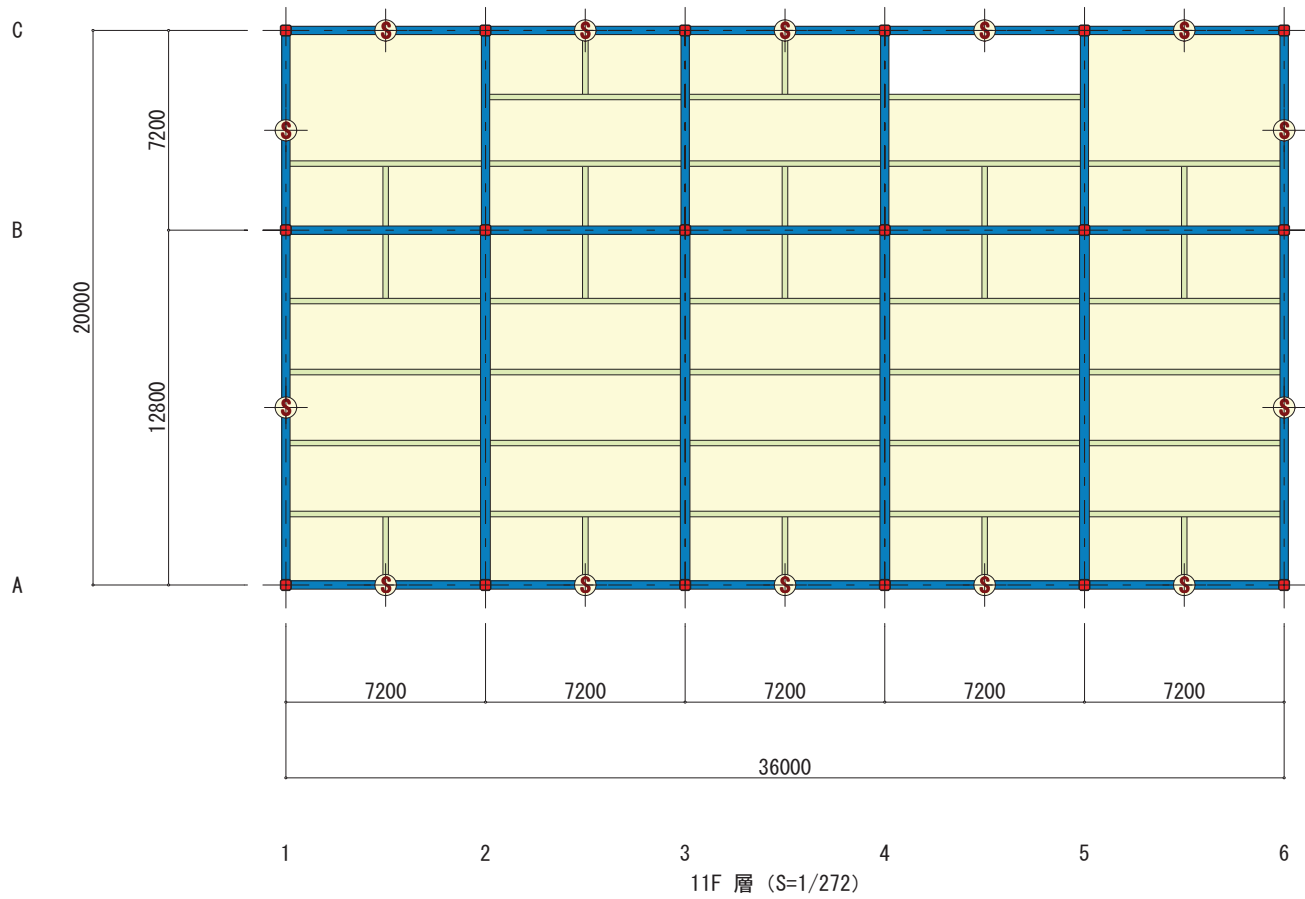
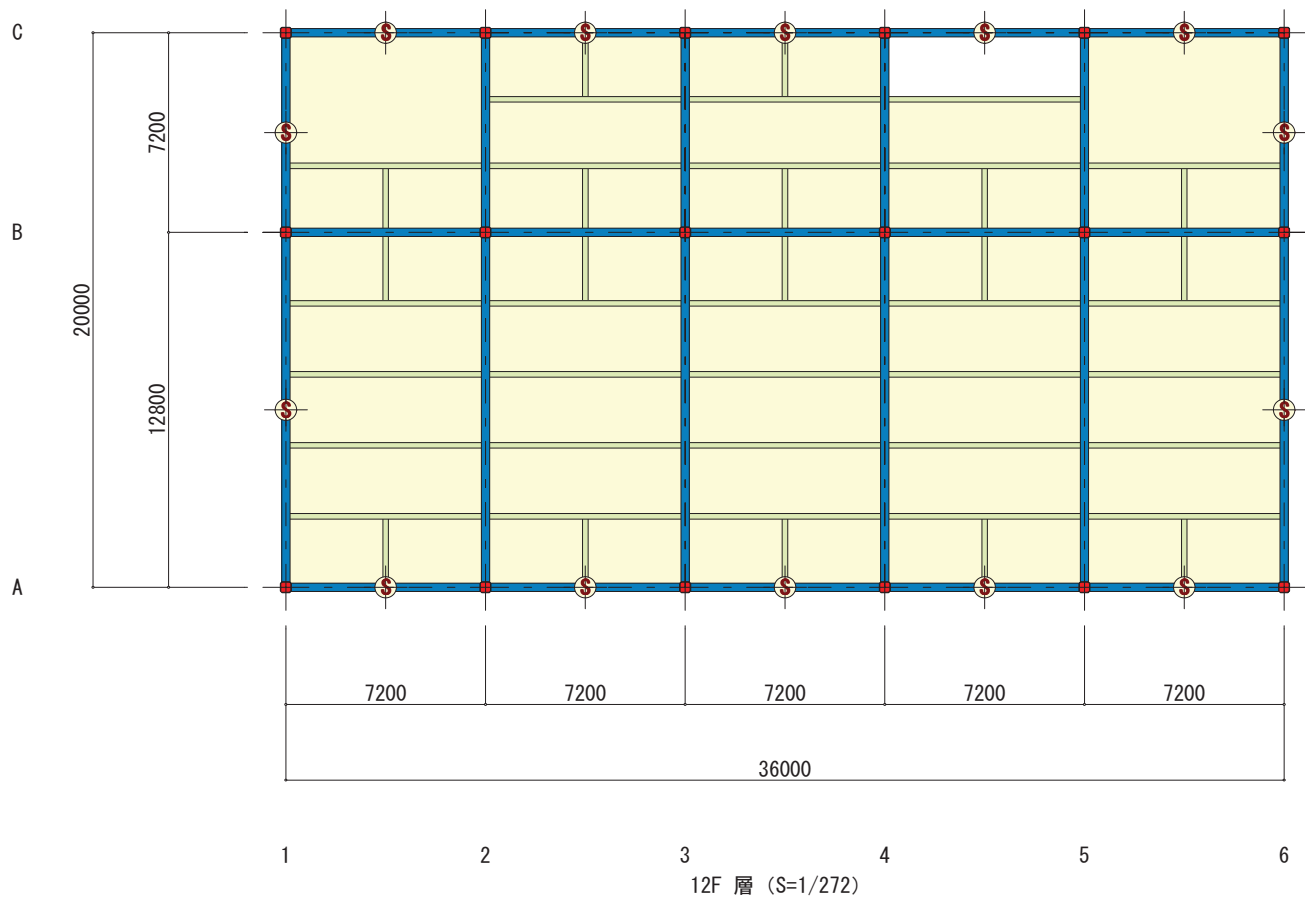
I-3. 8特殊荷重

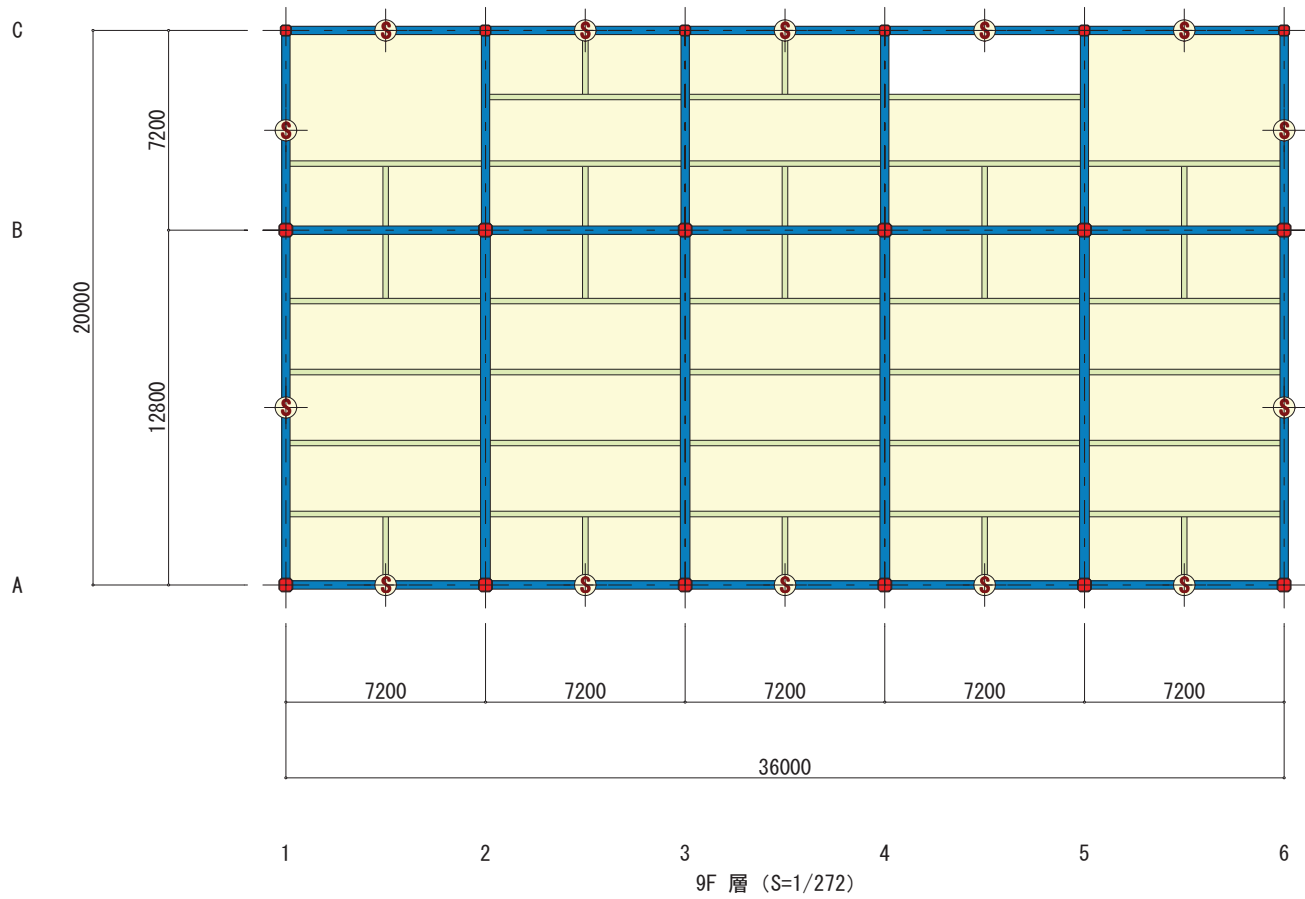
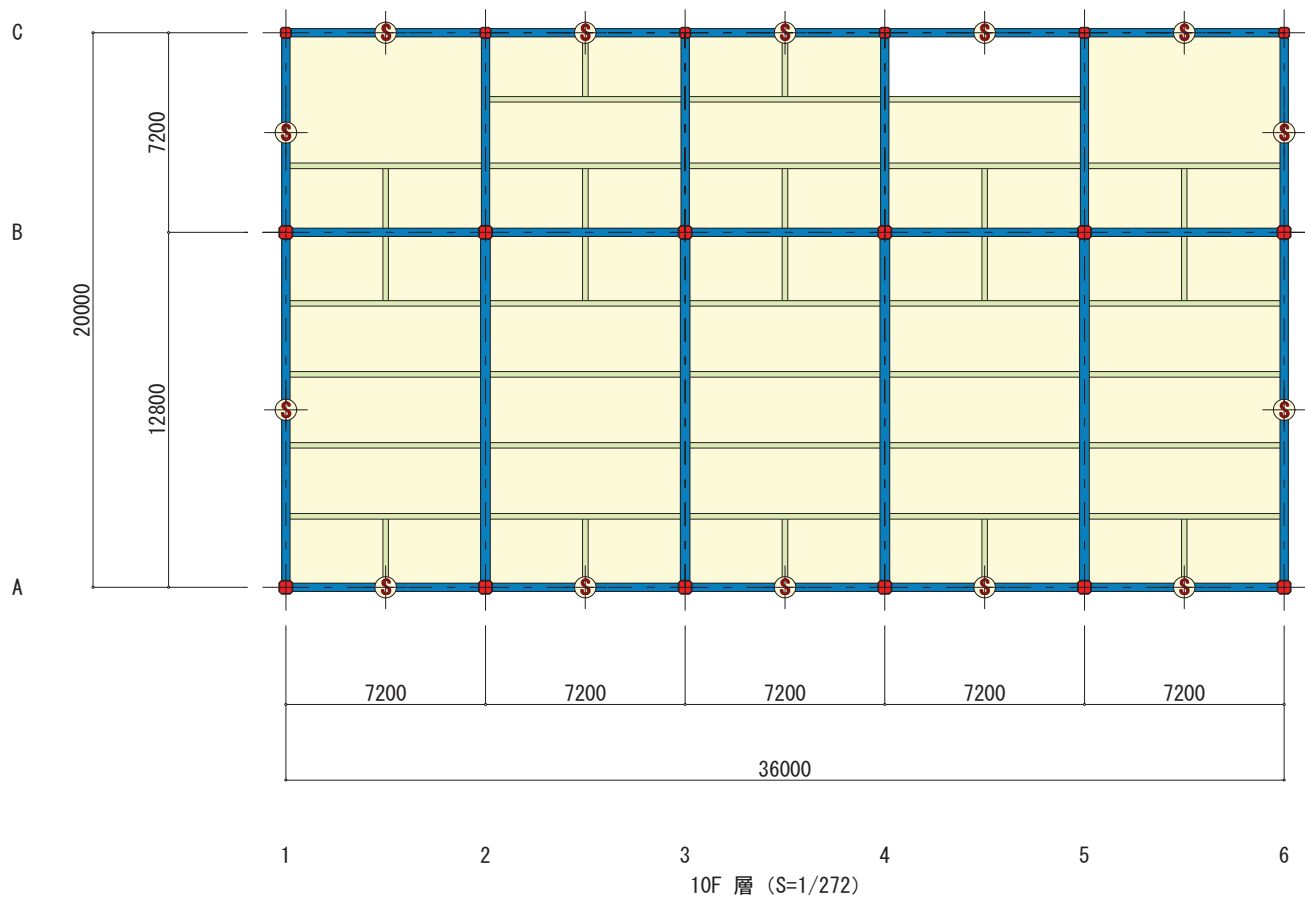
I-3. 8. 1 特殊荷重配置図

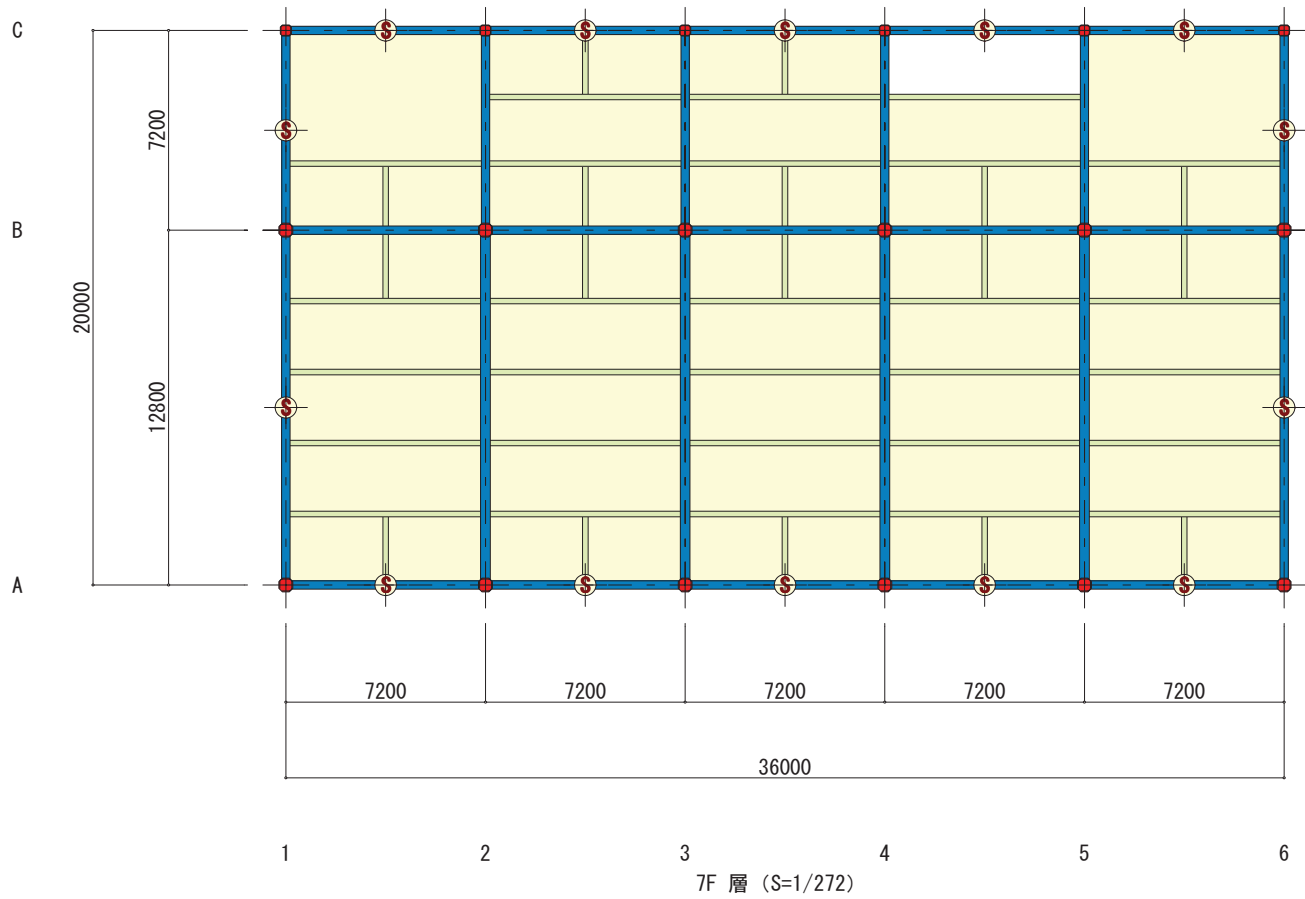
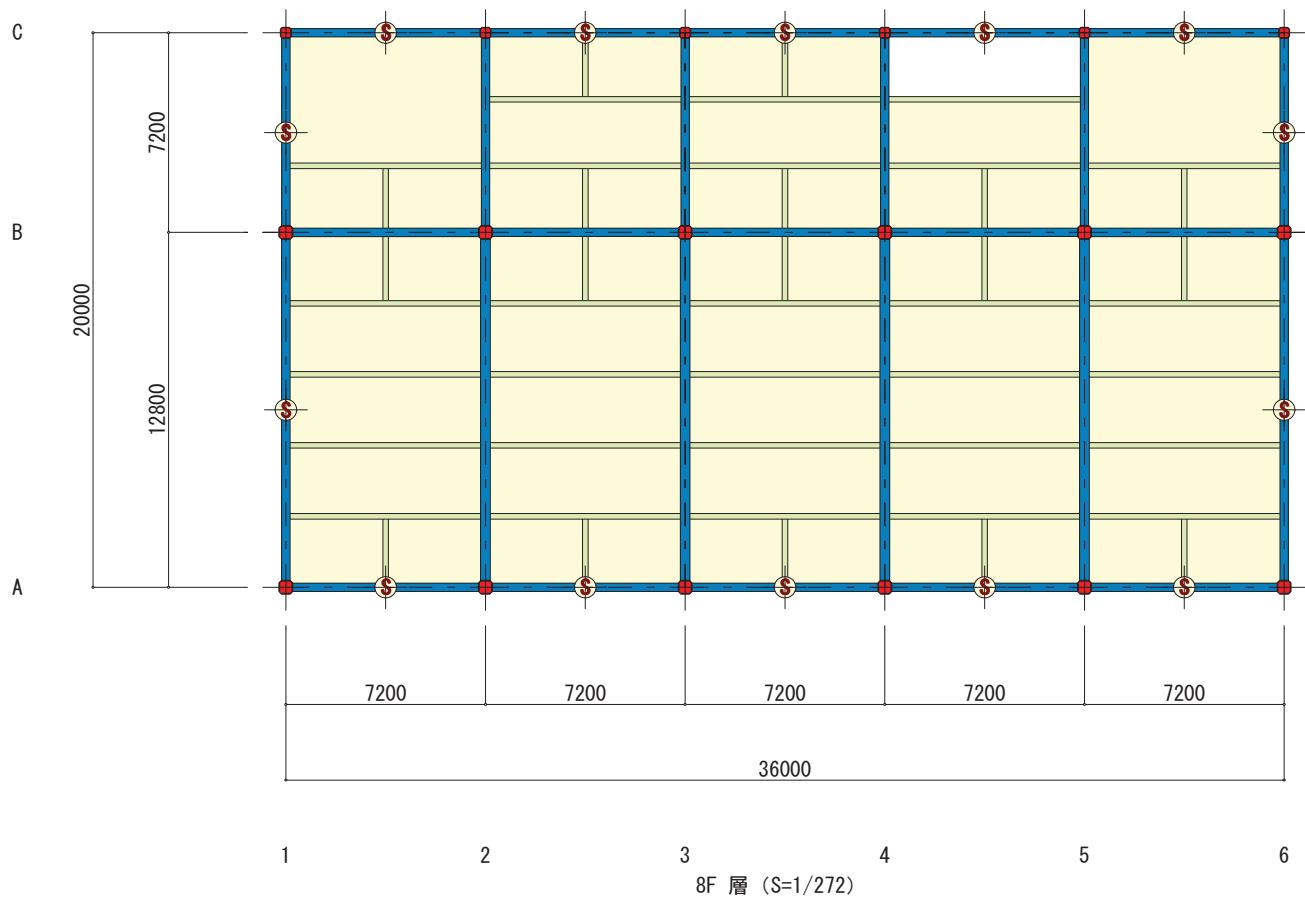
- : 特殊はり荷重、特殊柱荷重
- : 特殊スラブ荷重
- : 特殊節点荷重
- : 追加荷重、任意点追加荷重
- No : 特殊小ばり荷重

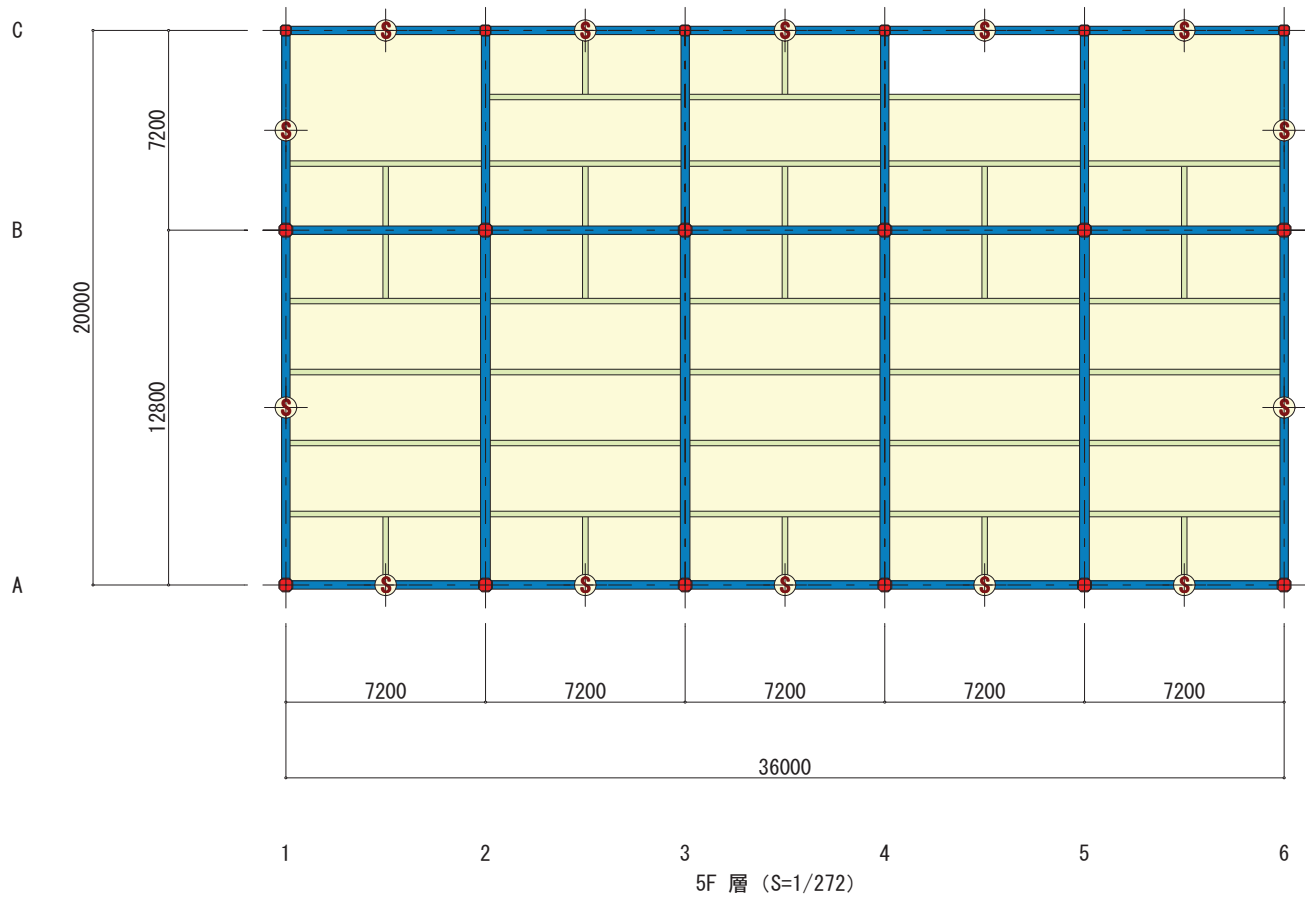
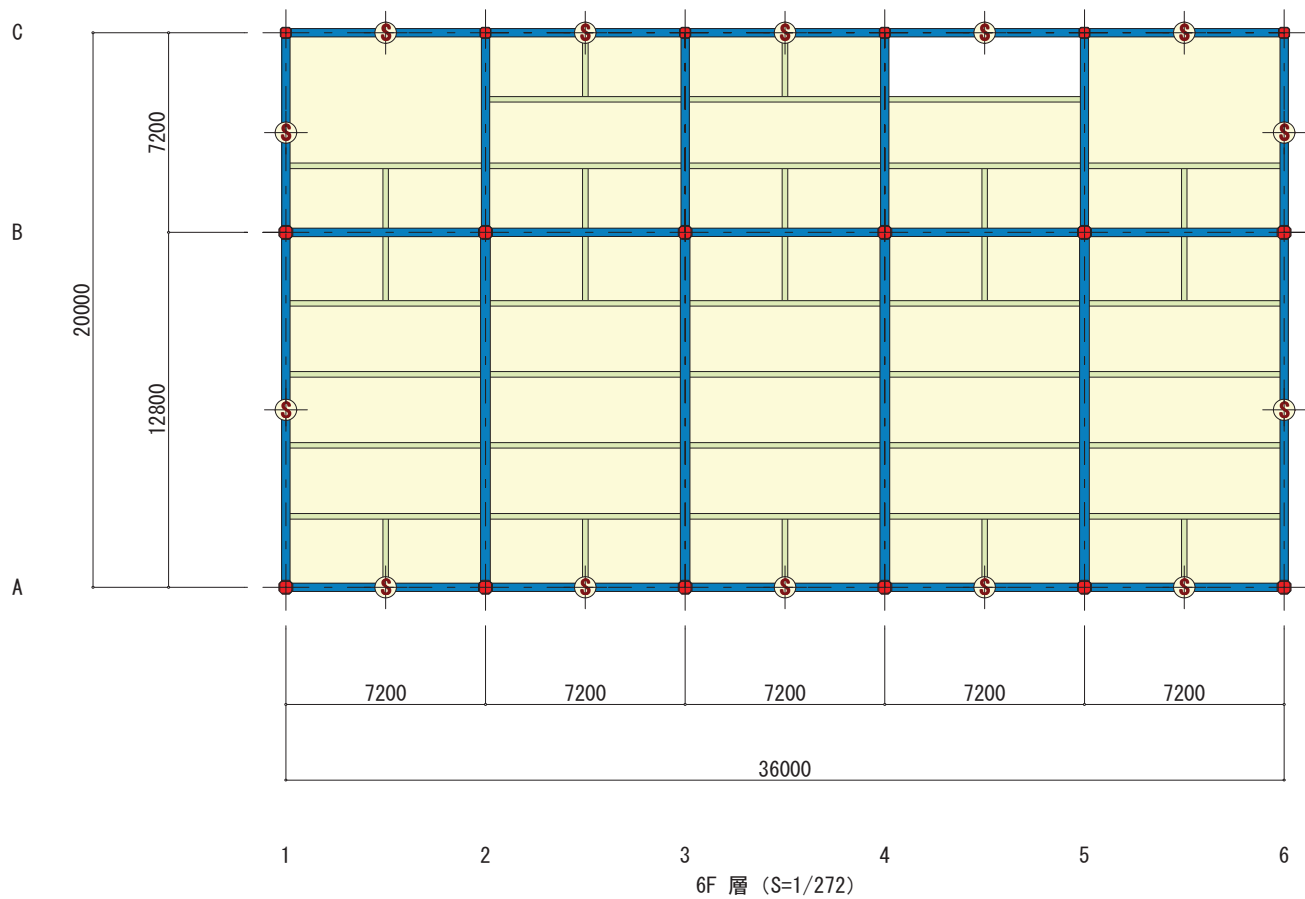
・特殊スラブ荷重・特殊小はり荷重・追加重量・特殊節点荷重

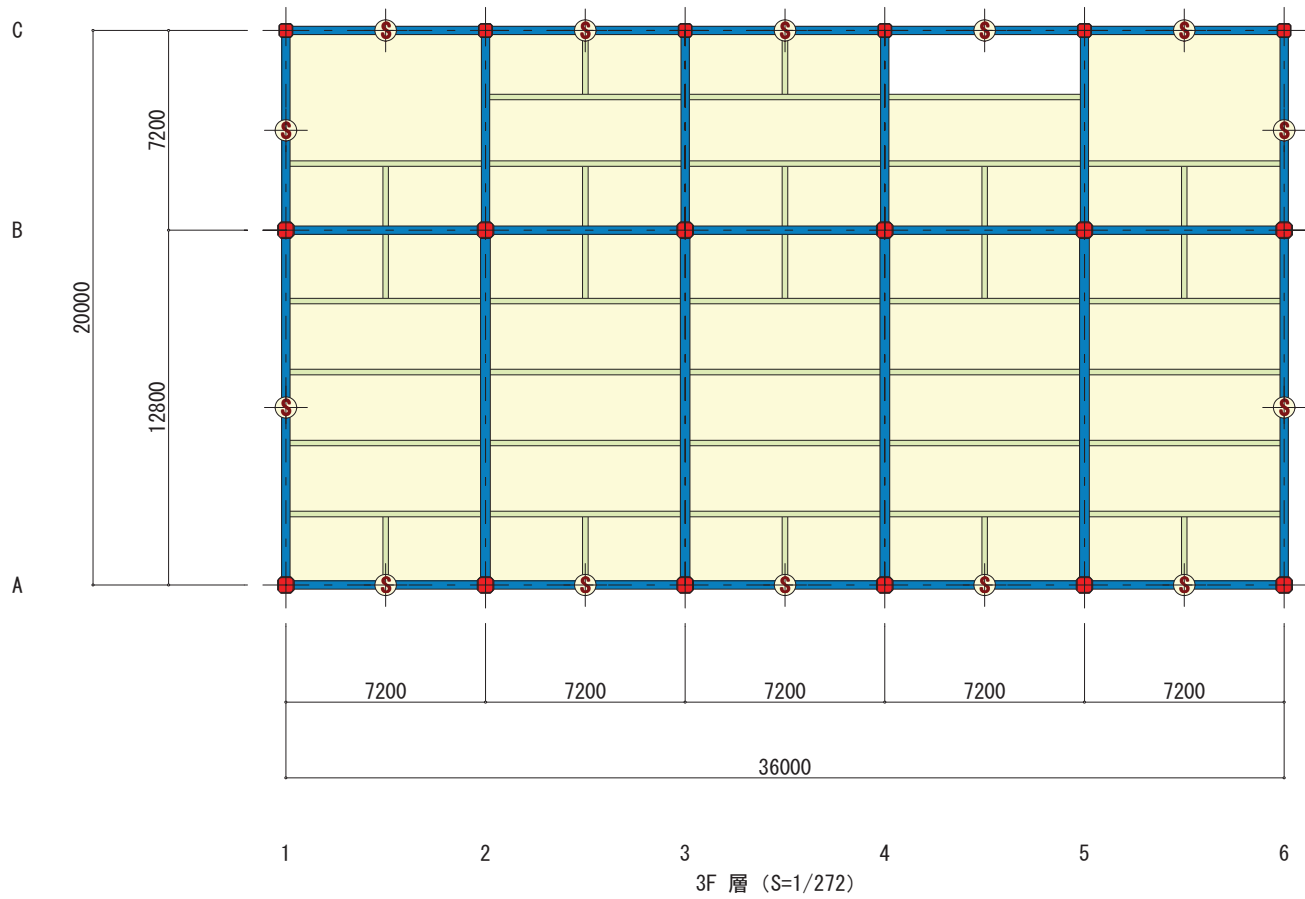
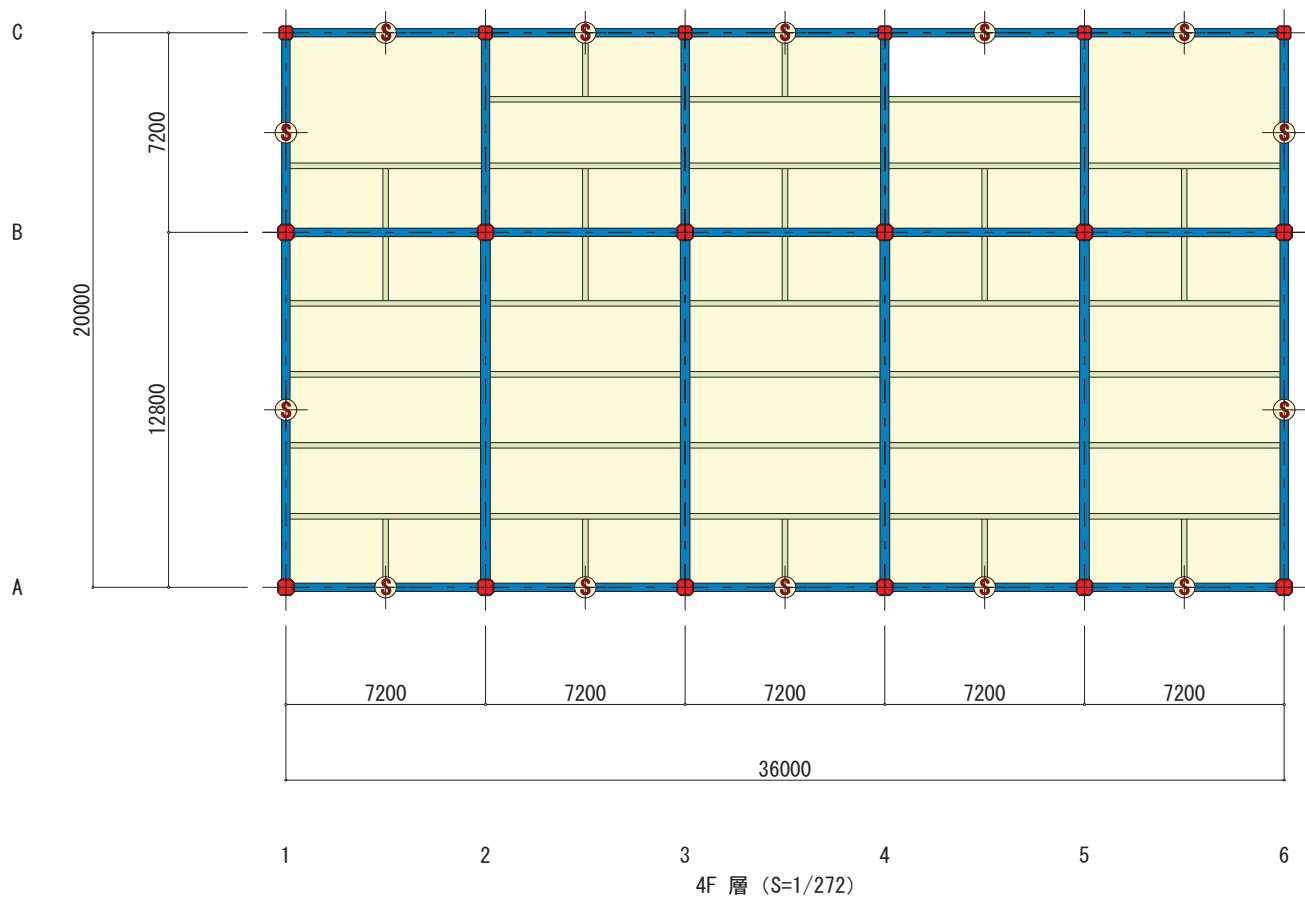


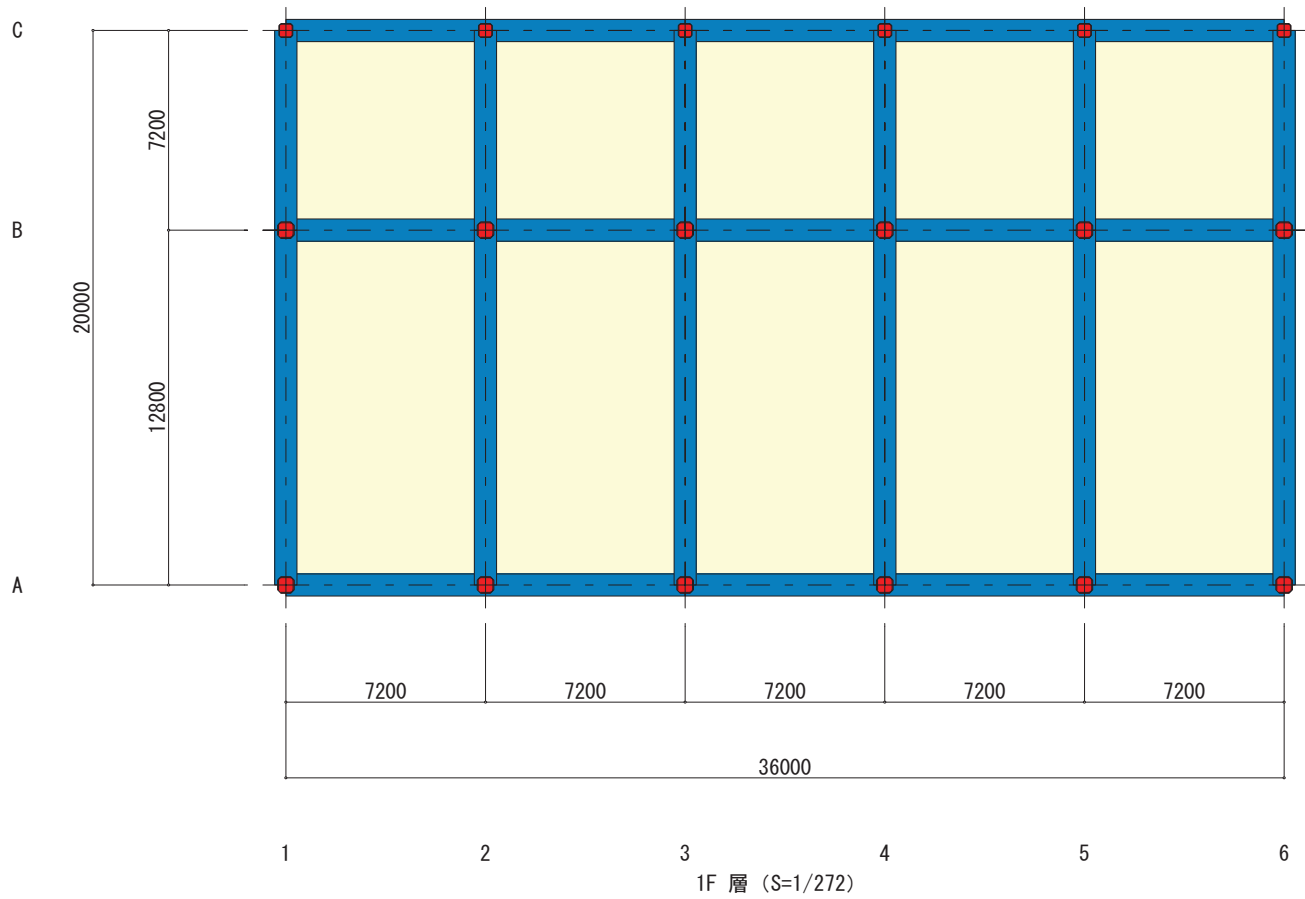
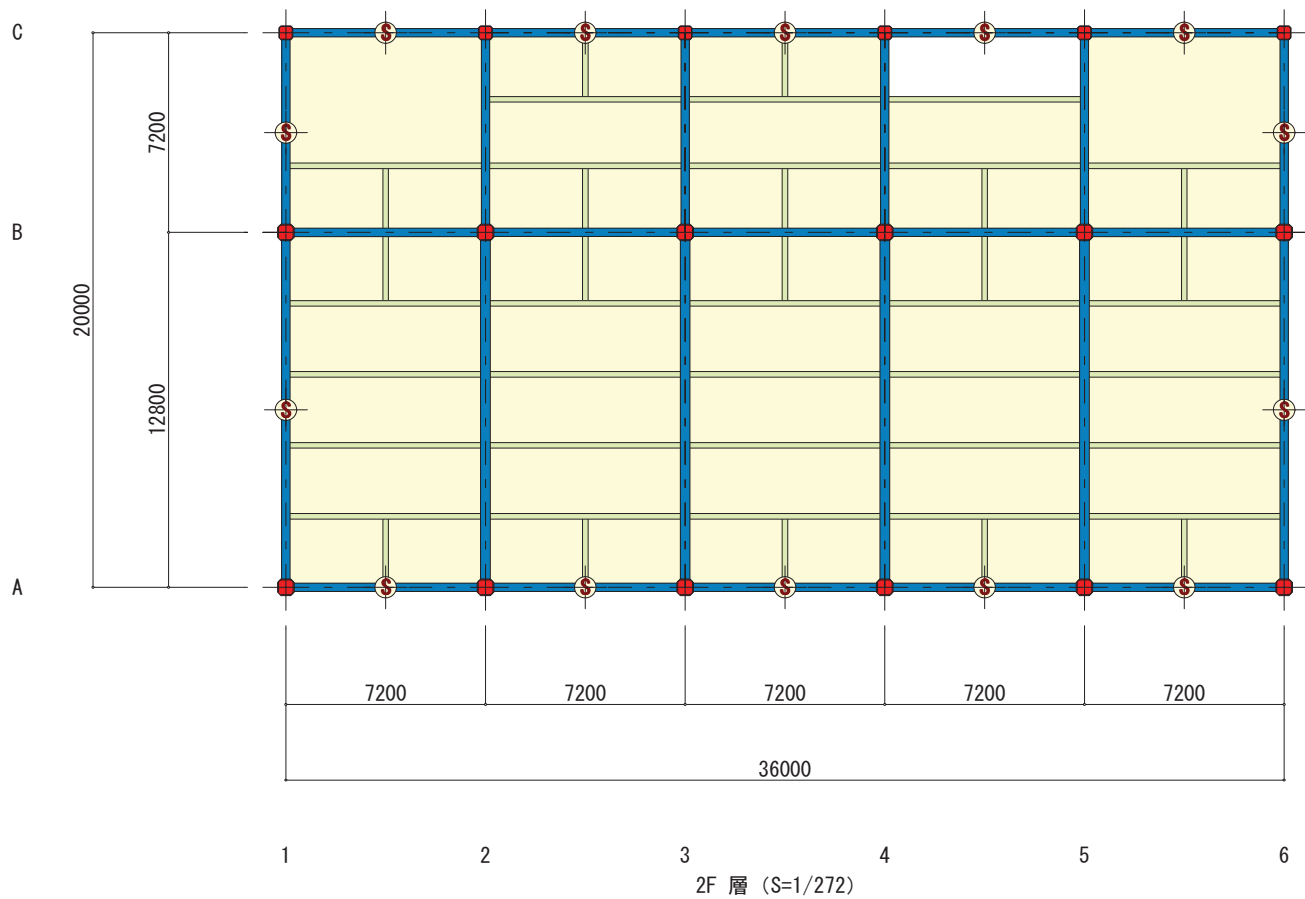






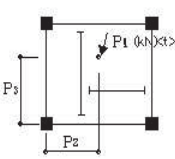
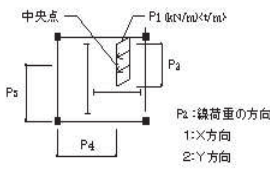
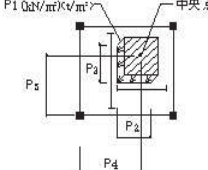






I-3.8.4 特殊スラブ荷重

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	
14F	A	1	0.00	0.00	2	3.60	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	3.60	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	3.60	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	3.60	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	3.60	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	6.40	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	6.40	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	6.40	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	6.40	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	6.40	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	6.40	2.00	12.80	0.00	6.40	
		B	0.00	0.00	2	6.40	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	6.40	2.00	12.80	7.20	6.40	
		B	0.00	0.00	2	6.40	2.00	7.20	7.20	3.60	
13F	A	1	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	12.80	2.00	12.80	0.00	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	12.80	2.00	12.80	7.20	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	7.20	3.60	
12F	A	1	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	12.80	2.00	12.80	0.00	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	12.80	2.00	12.80	7.20	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	7.20	3.60	
11F	A	1	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	12.80	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	
11F	B	4	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	12.80	2.00	12.80	0.00	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	12.80	2.00	12.80	7.20	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	7.20	3.60	
10F	A	1	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	12.80	2.00	12.80	0.00	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	12.80	2.00	12.80	7.20	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	7.20	3.60	
9F	A	1	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	12.80	2.00	12.80	0.00	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	12.80	2.00	12.80	7.20	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	7.20	3.60	
8F	A	1	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	12.80	2.00	12.80	0.00	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	12.80	2.00	12.80	7.20	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	7.20	3.60	
7F	A	1	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	12.80	2.00	12.80	0.00	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	12.80	2.00	12.80	7.20	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	7.20	3.60	
6F	A	1	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	7.20	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	
6F	A	4	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	12.80	2.00	12.80	0.00	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	12.80	2.00	12.80	7.20	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	7.20	3.60	
5F	A	1	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	12.80	2.00	12.80	0.00	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	12.80	2.00	12.80	7.20	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	7.20	3.60	
4F	A	1	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	12.80	2.00	12.80	0.00	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	12.80	2.00	12.80	7.20	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	7.20	3.60	
3F	A	1	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	7.20	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	12.80	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	12.80	2.00	12.80	0.00	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	0.00	3.60	
	5	A	0.00	0.00	2	12.80	2.00	12.80	7.20	6.40	
		B	0.00	0.00	2	12.80	2.00	7.20	7.20	3.60	
2F	A	1	0.00	0.00	2	8.01	1.00	7.20	3.60	0.00	
		2	0.00	0.00	2	8.01	1.00	7.20	3.60	0.00	
		3	0.00	0.00	2	8.01	1.00	7.20	3.60	0.00	
		4	0.00	0.00	2	8.01	1.00	7.20	3.60	0.00	
		5	0.00	0.00	2	8.01	1.00	7.20	3.60	0.00	
	B	1	0.00	0.00	2	14.24	1.00	7.20	3.60	7.20	
		2	0.00	0.00	2	14.24	1.00	7.20	3.60	7.20	
		3	0.00	0.00	2	14.24	1.00	7.20	3.60	7.20	
		4	0.00	0.00	2	14.24	1.00	7.20	3.60	7.20	
		5	0.00	0.00	2	14.24	1.00	7.20	3.60	7.20	
	1	A	0.00	0.00	2	14.24	2.00	12.80	0.00	6.40	
		B	0.00	0.00	2	14.24	2.00	7.20	0.00	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	
2F	5	A	0.00	0.00	2	14.24	2.00	12.80	7.20	6.40	
		B	0.00	0.00	2	14.24	2.00	7.20	7.20	3.60	

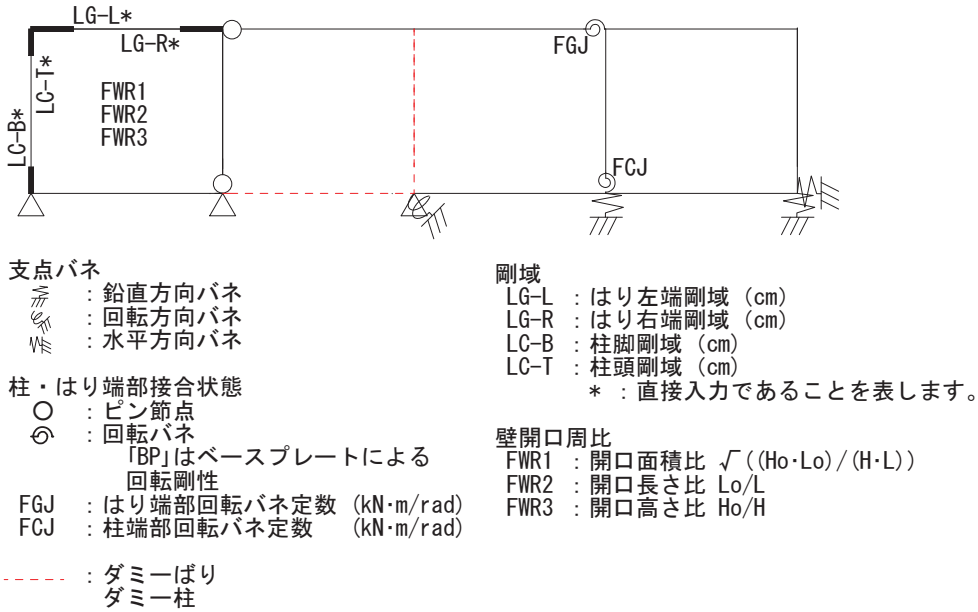
I-4 モデル化

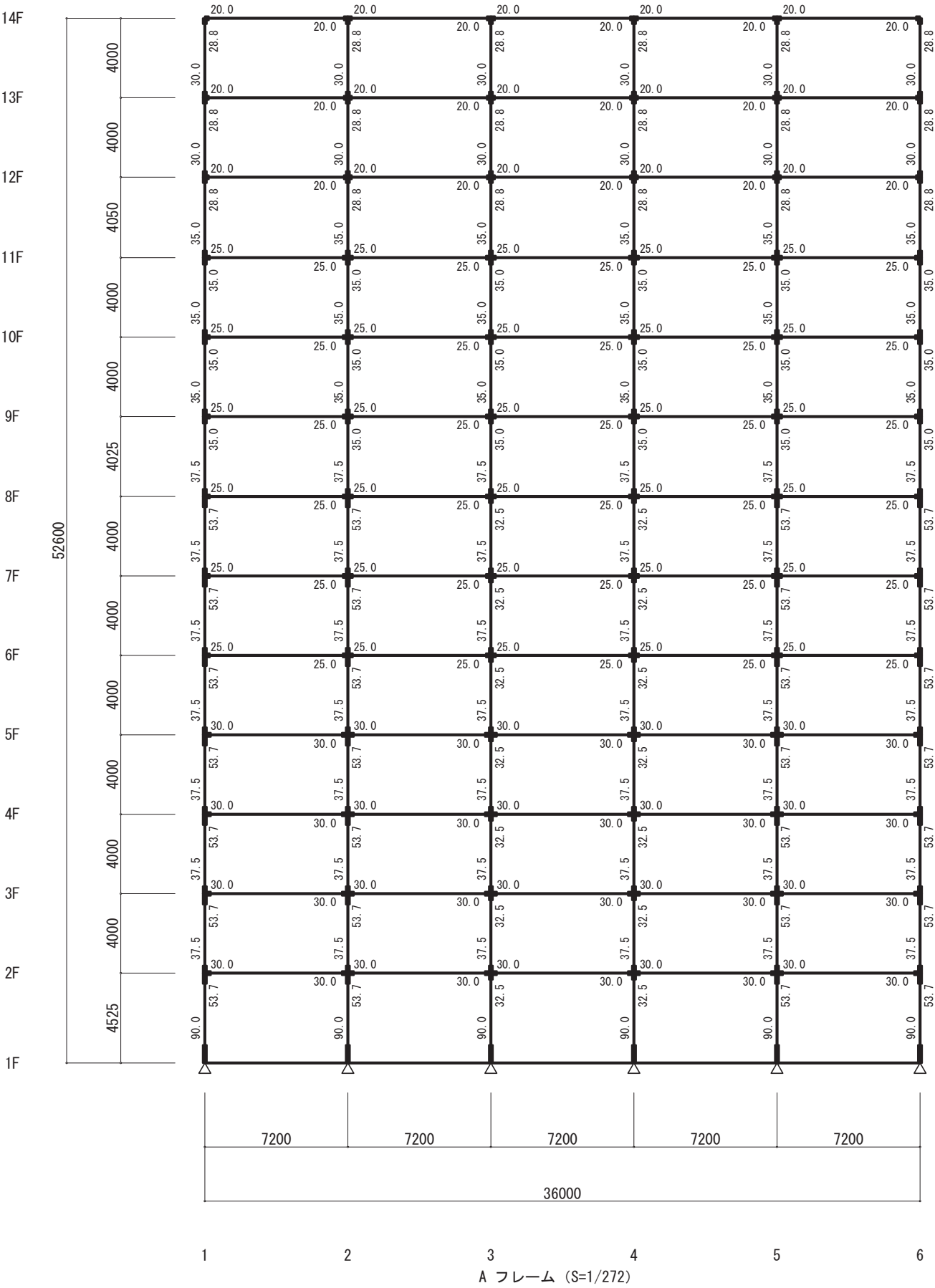
I-4.1 モデル化条件

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
RC、SRC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

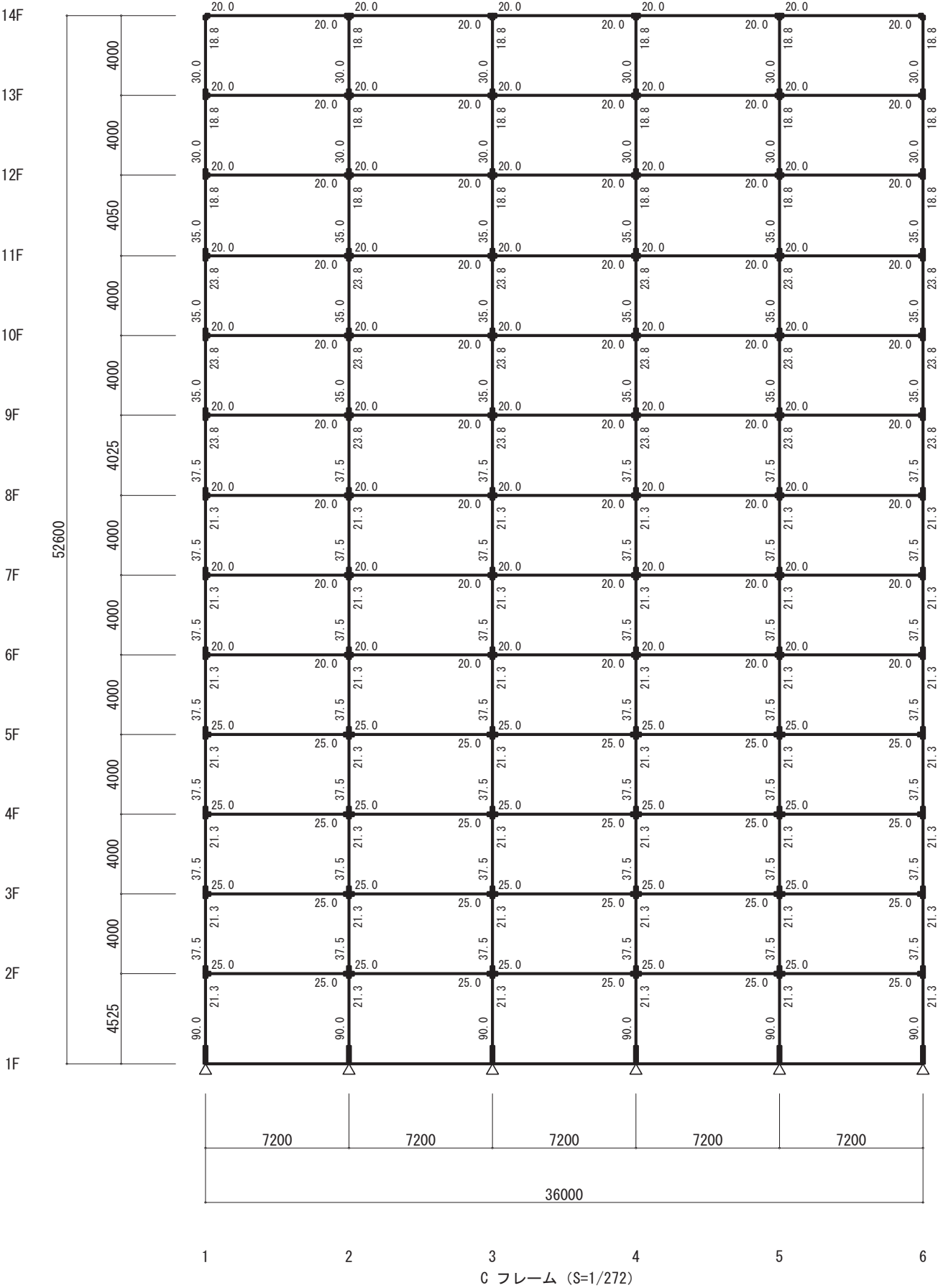
I-4.2 架構モデル化データ図（許容応力度・保有水平耐力計算）

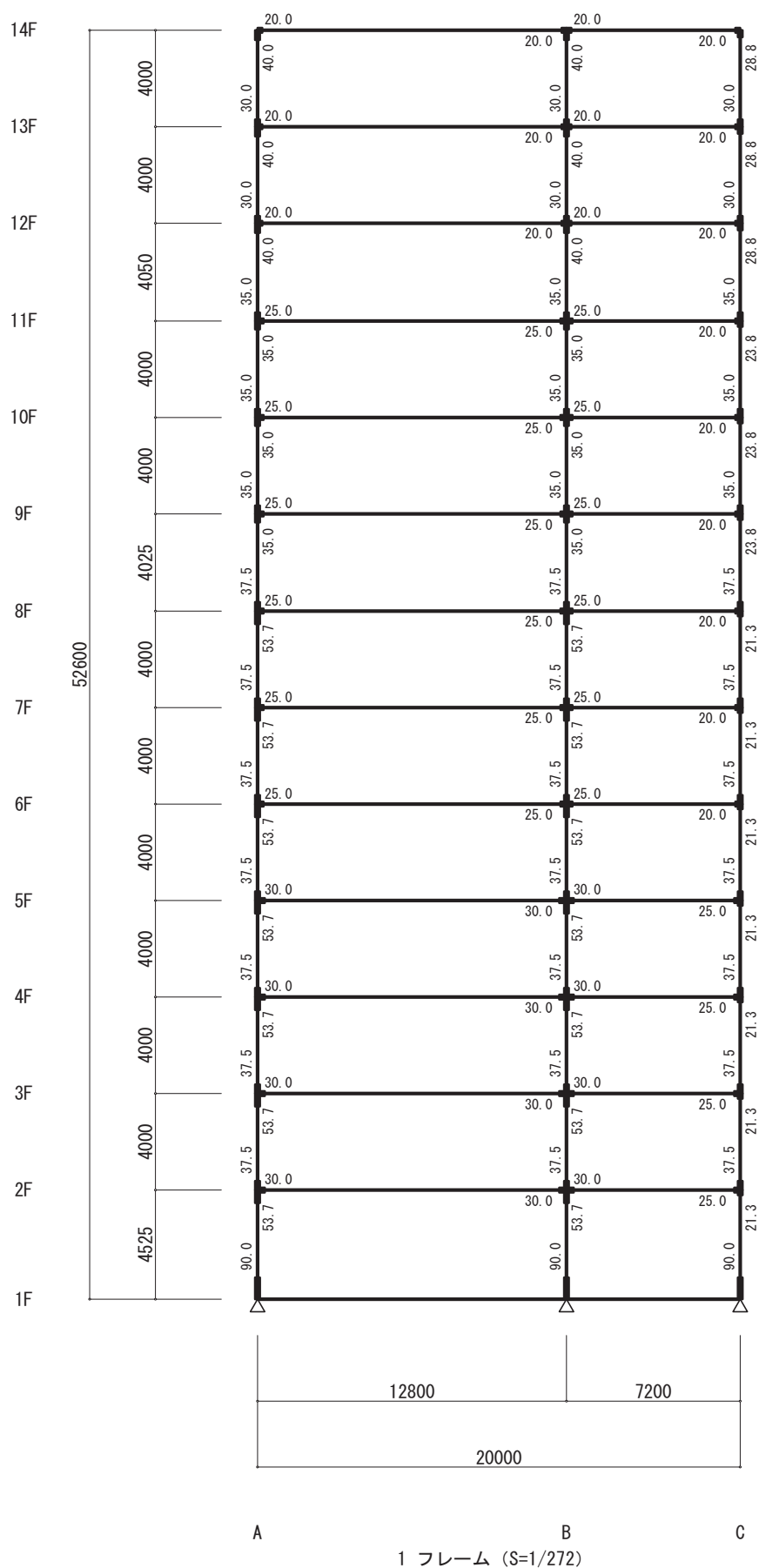
I-4.2.1 架構モデル化データ図（鉛直・水平）

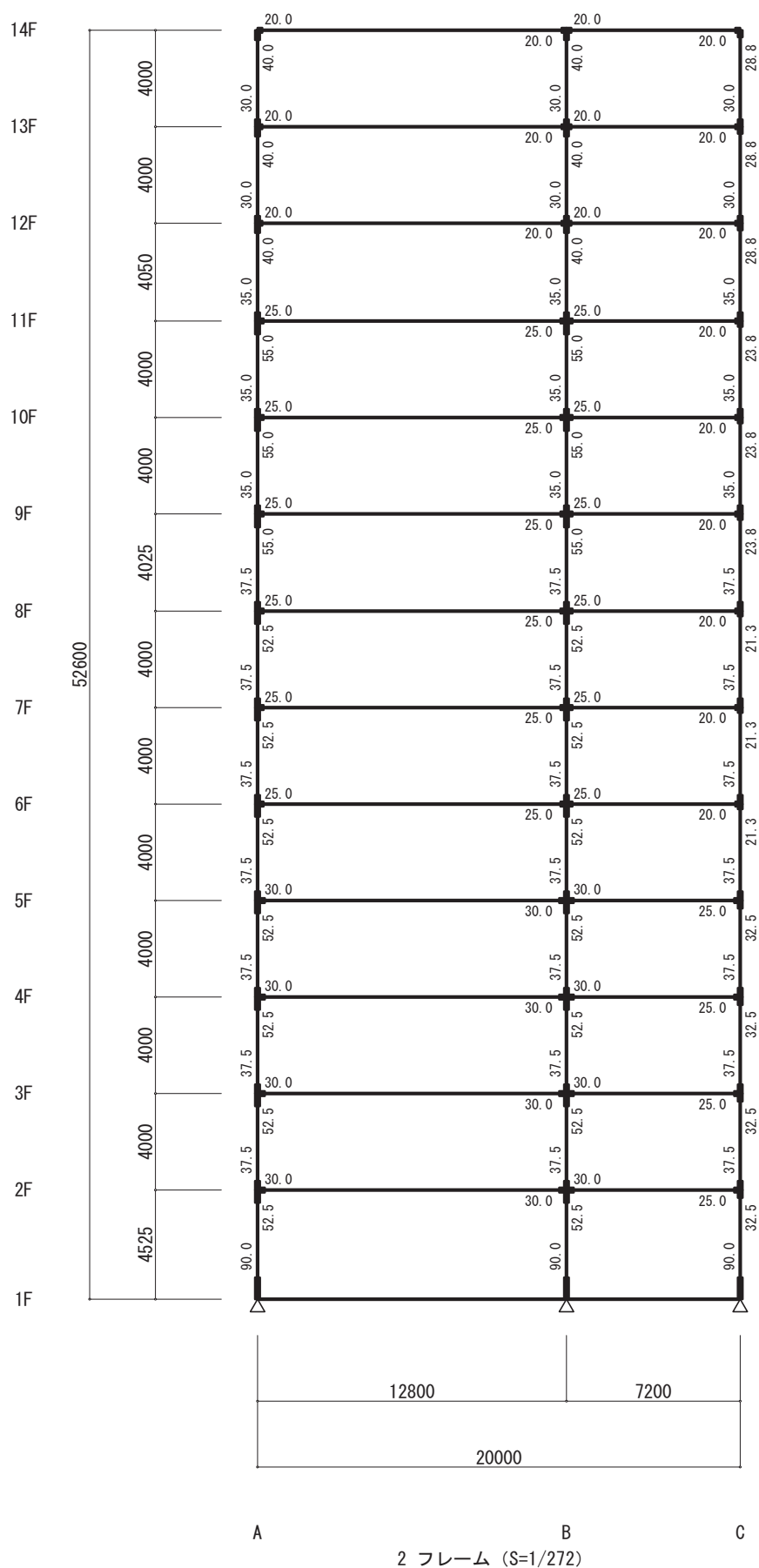


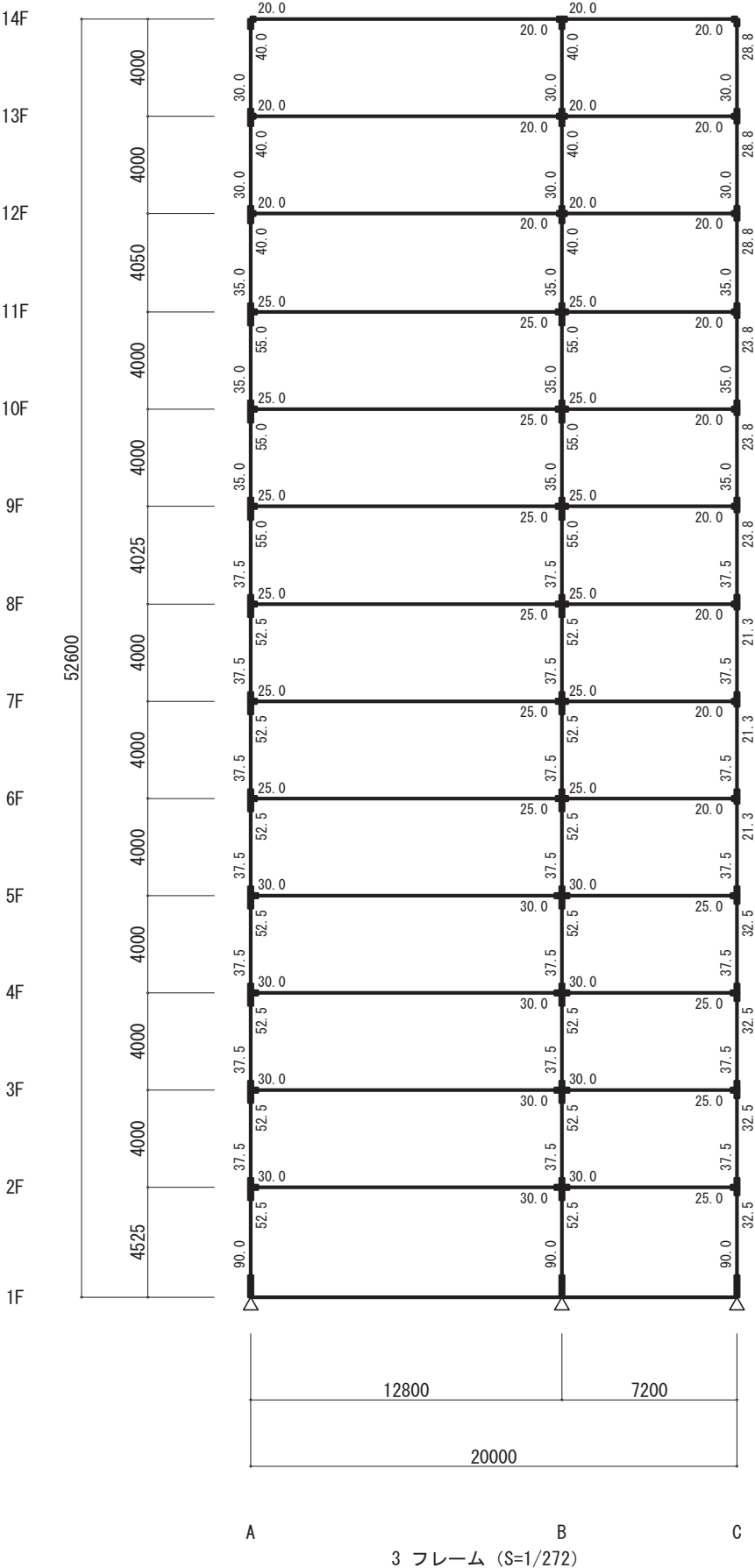


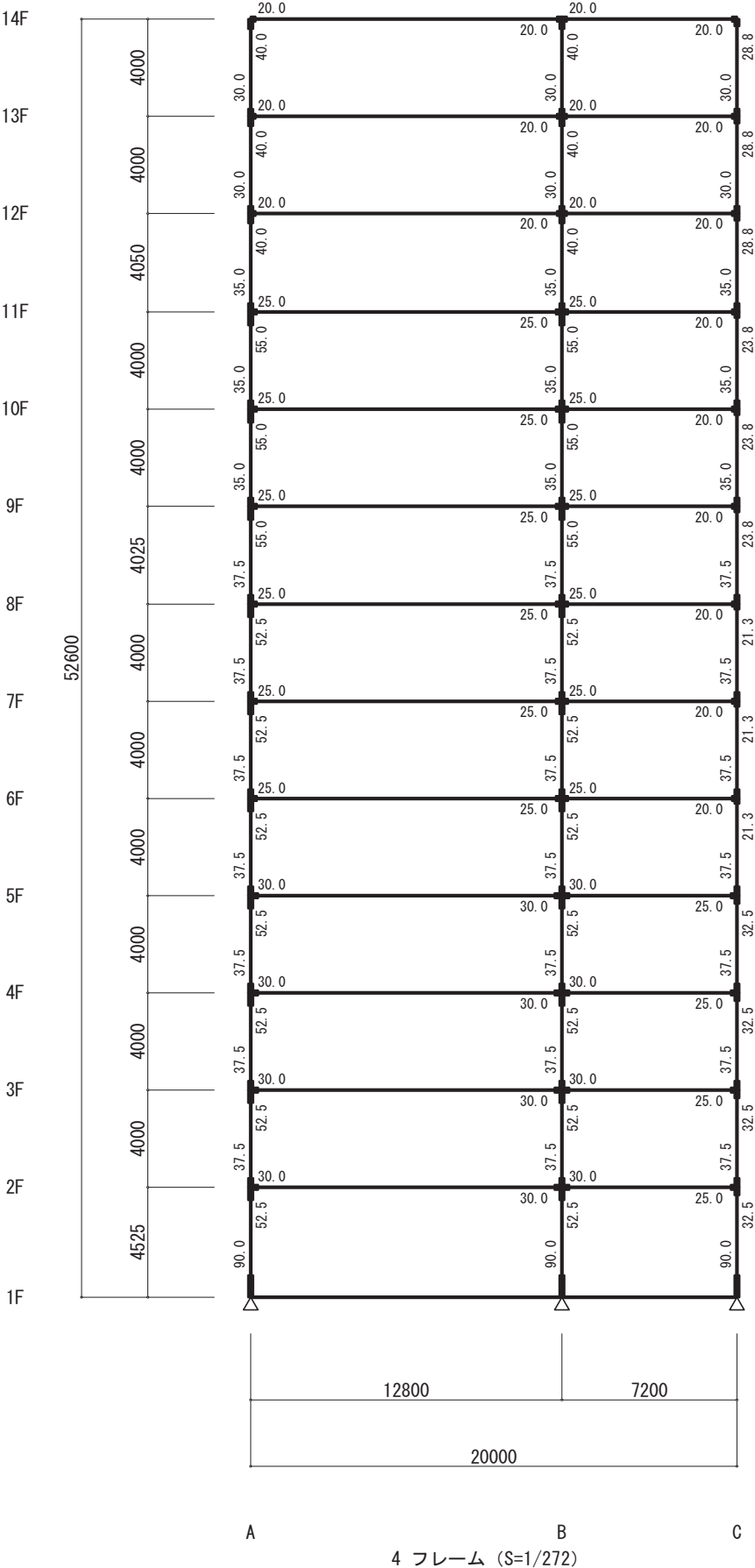


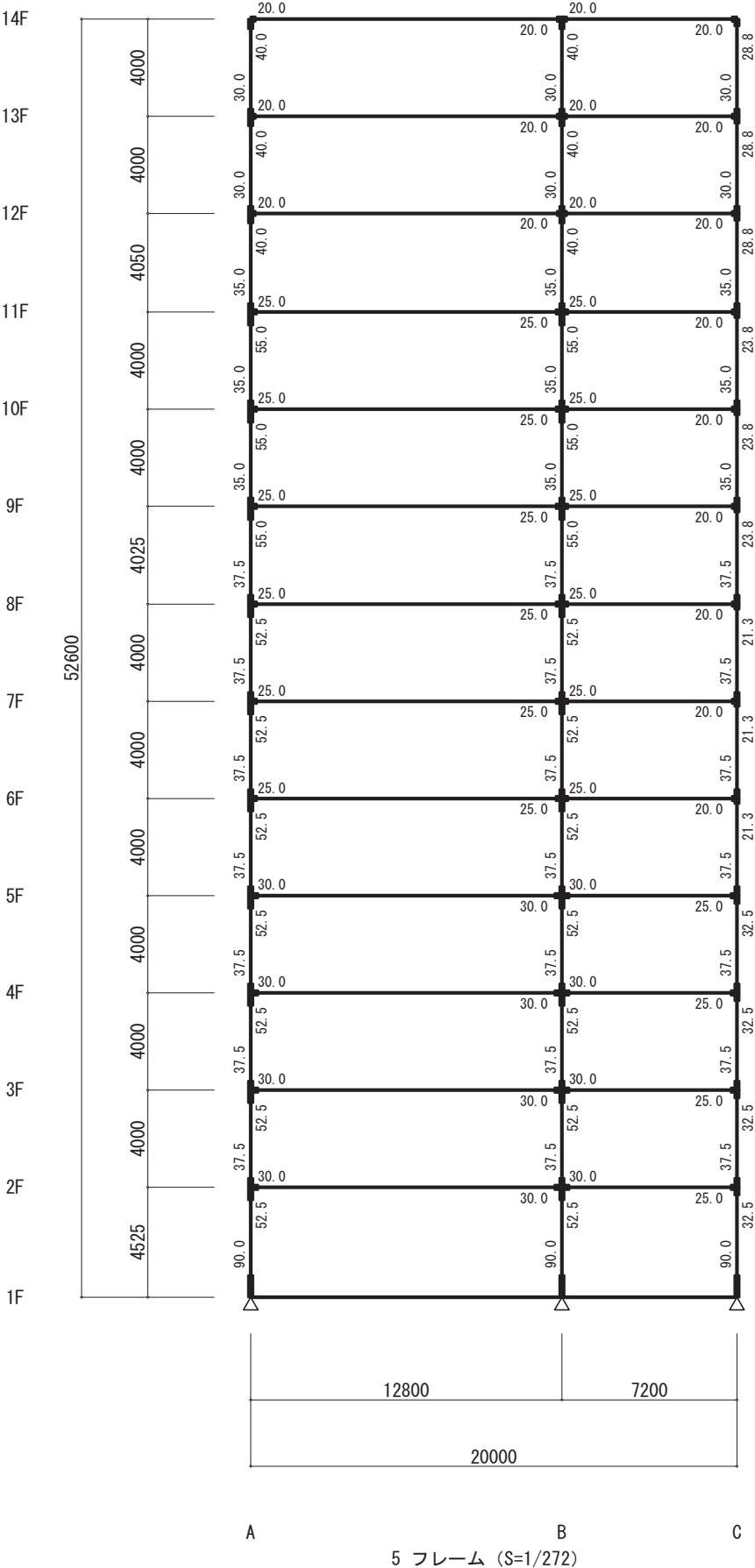


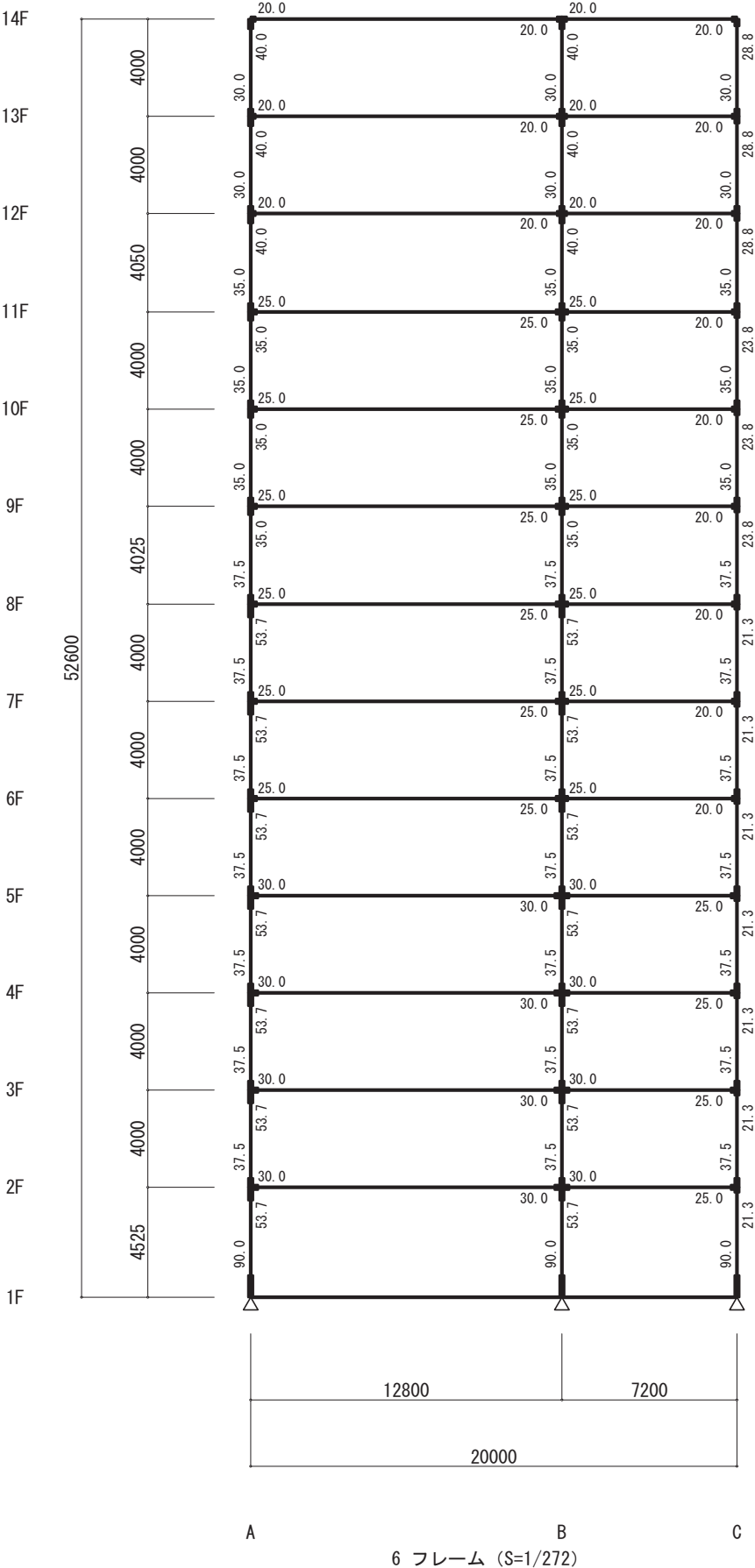




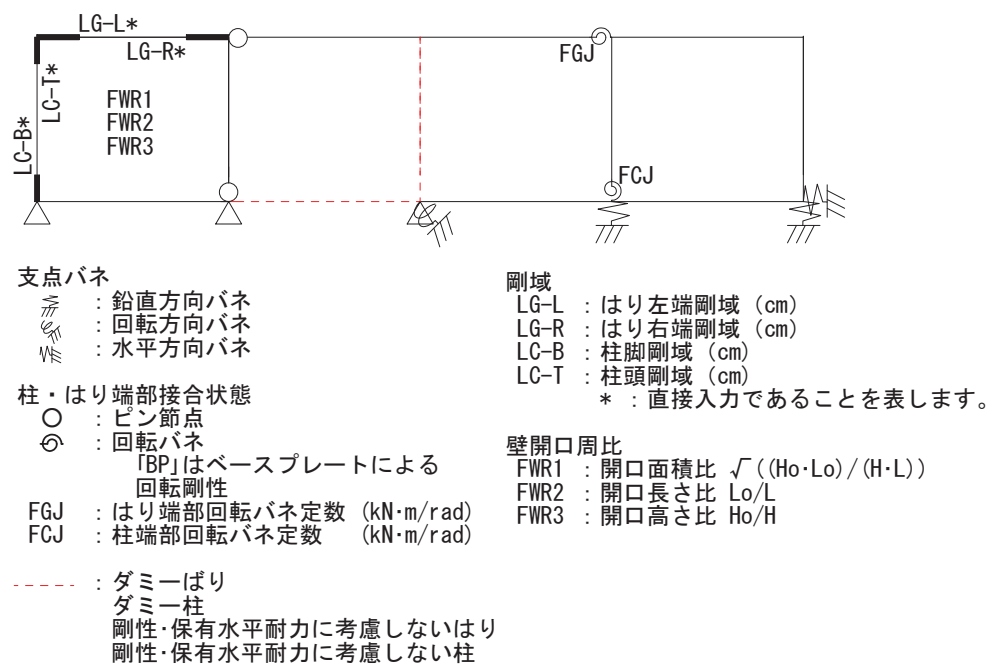


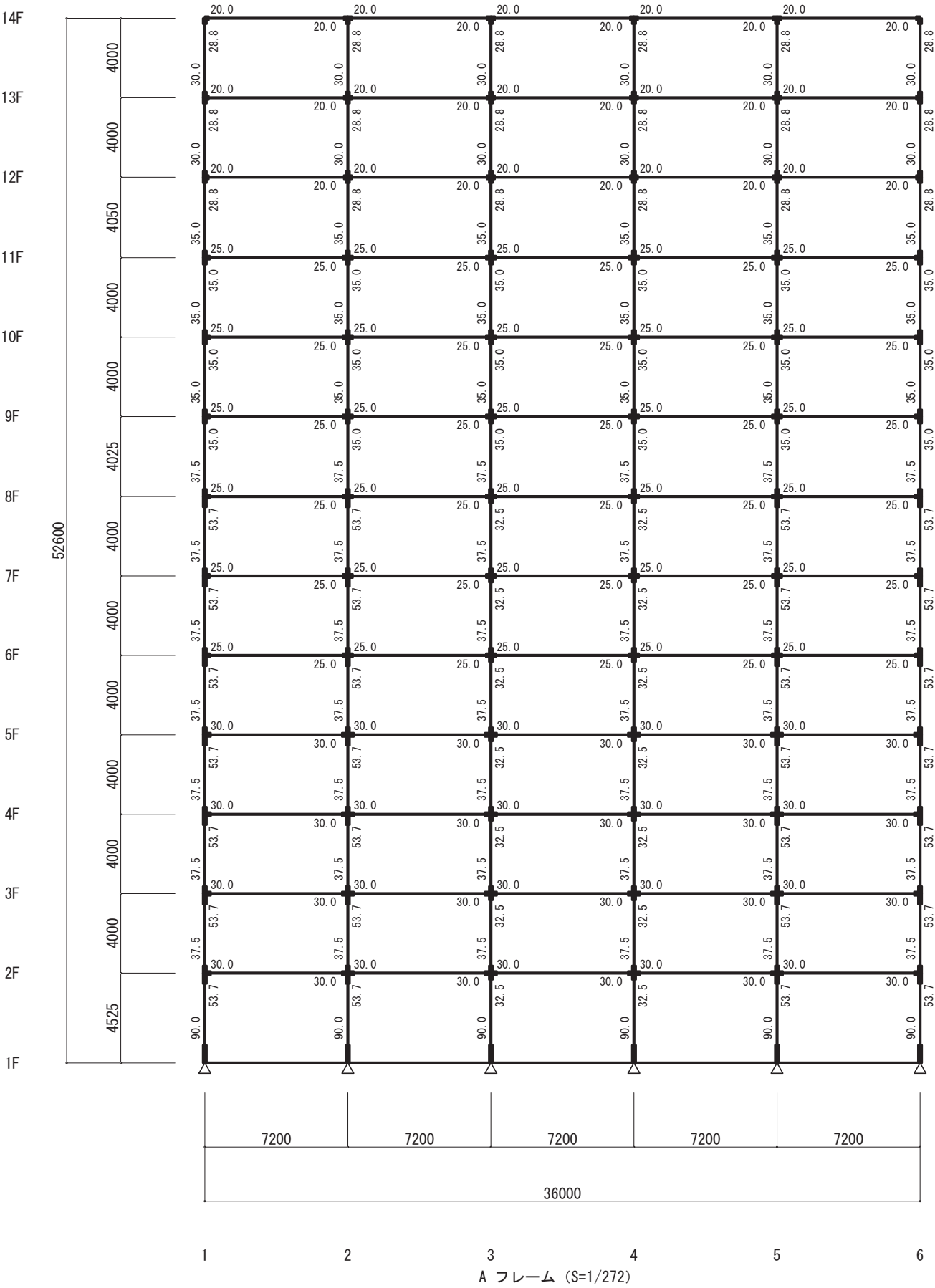


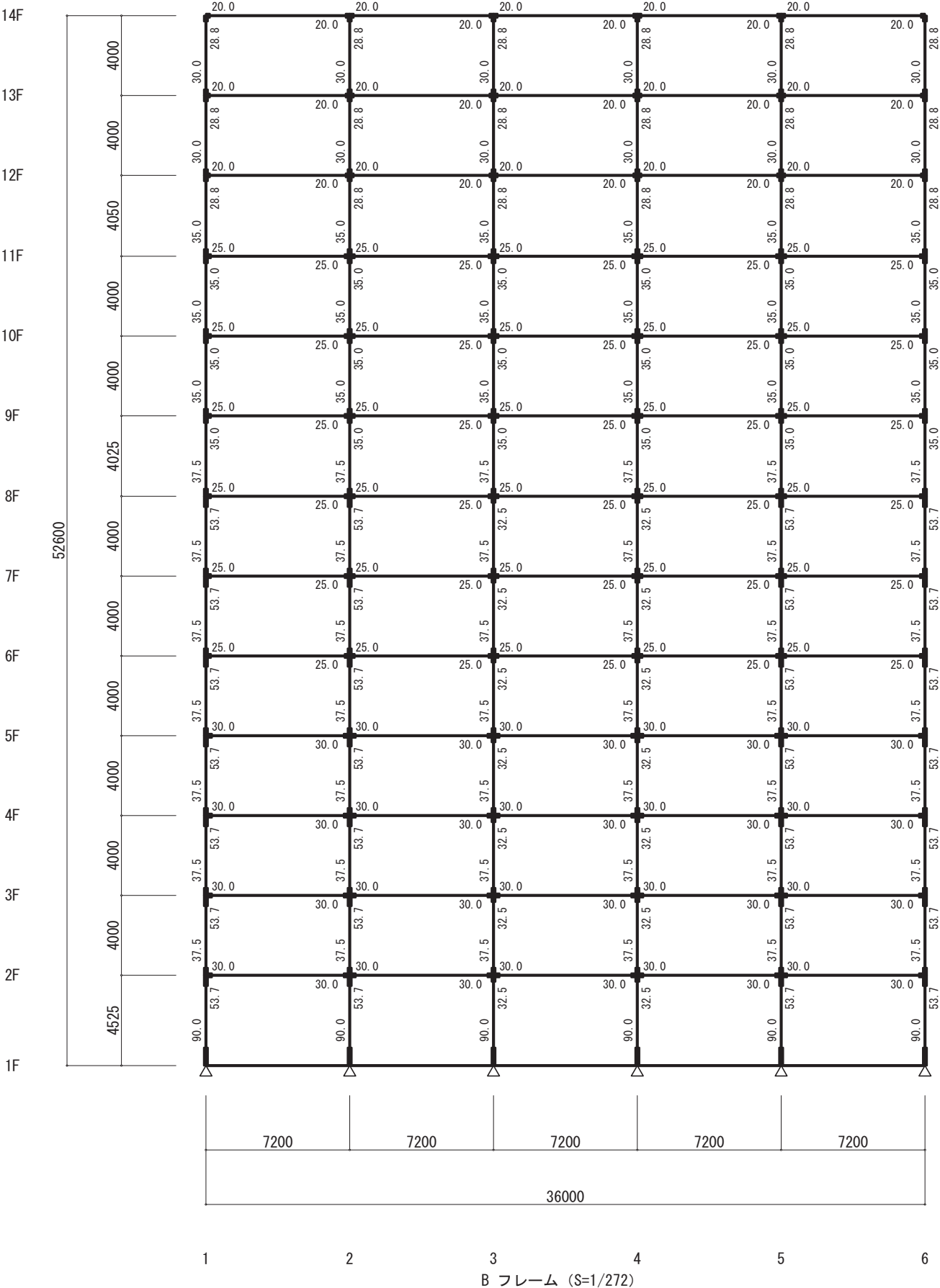


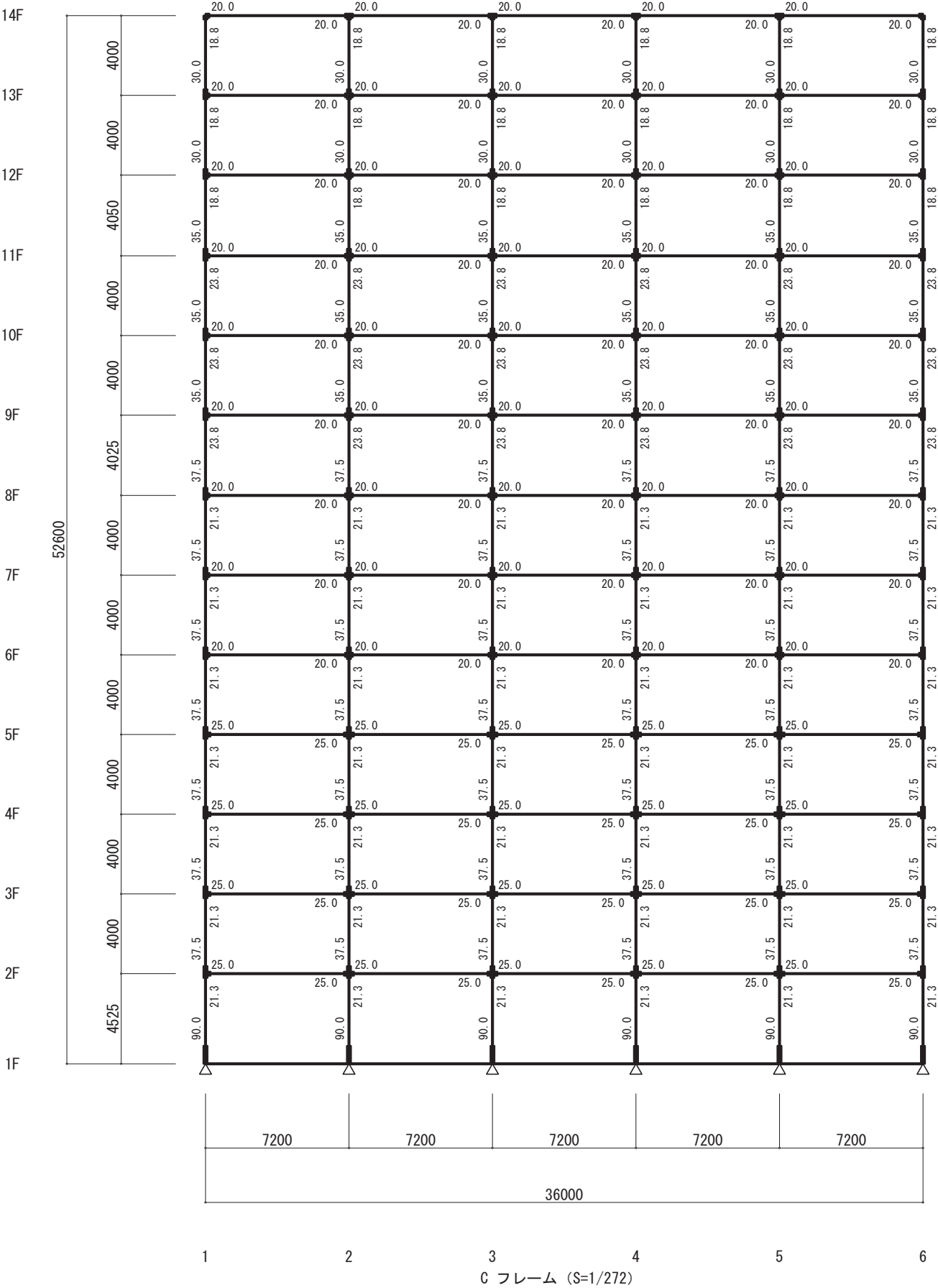


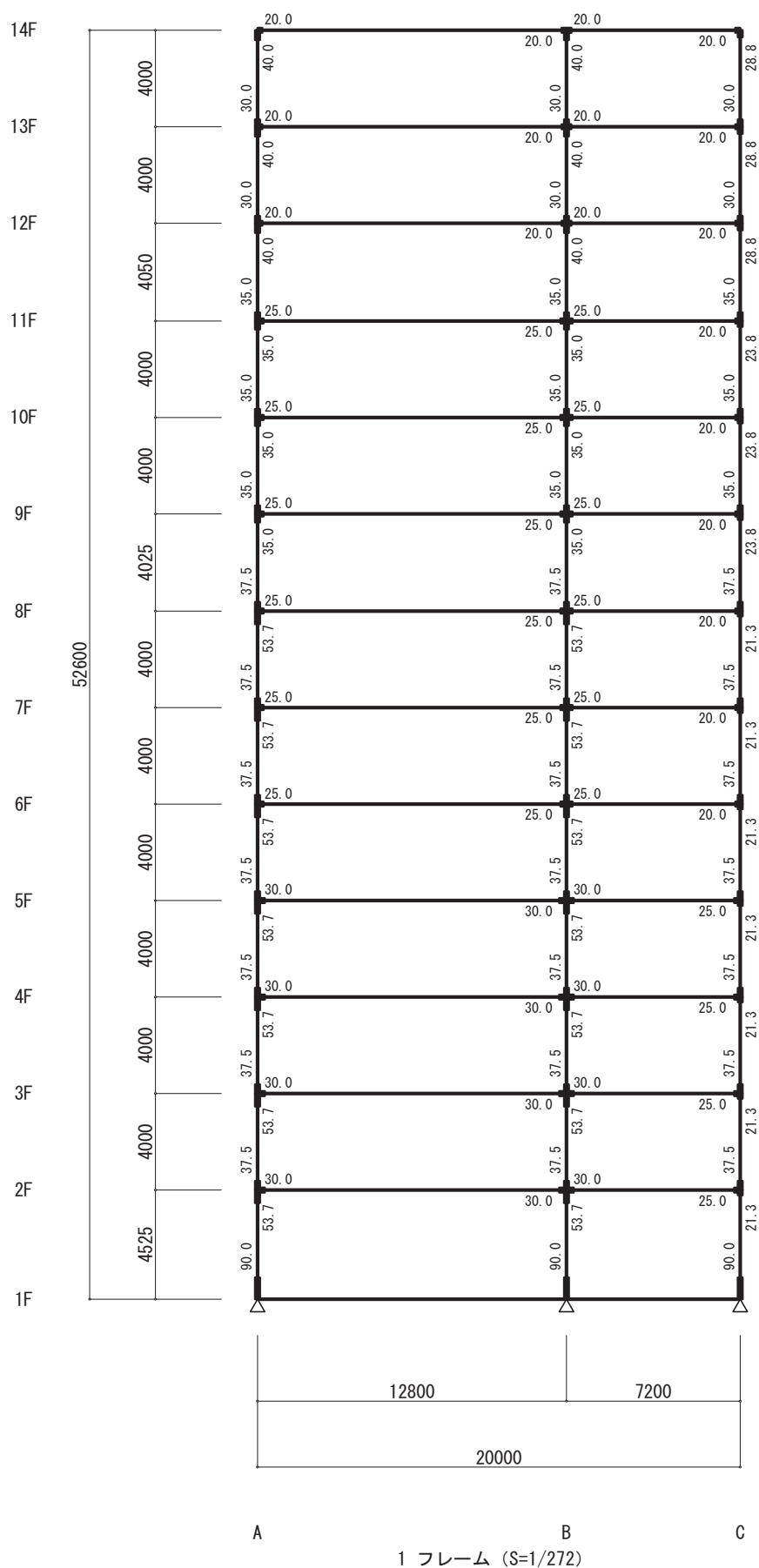
I-4. 2. 2 架構モデル化データ図（終局）

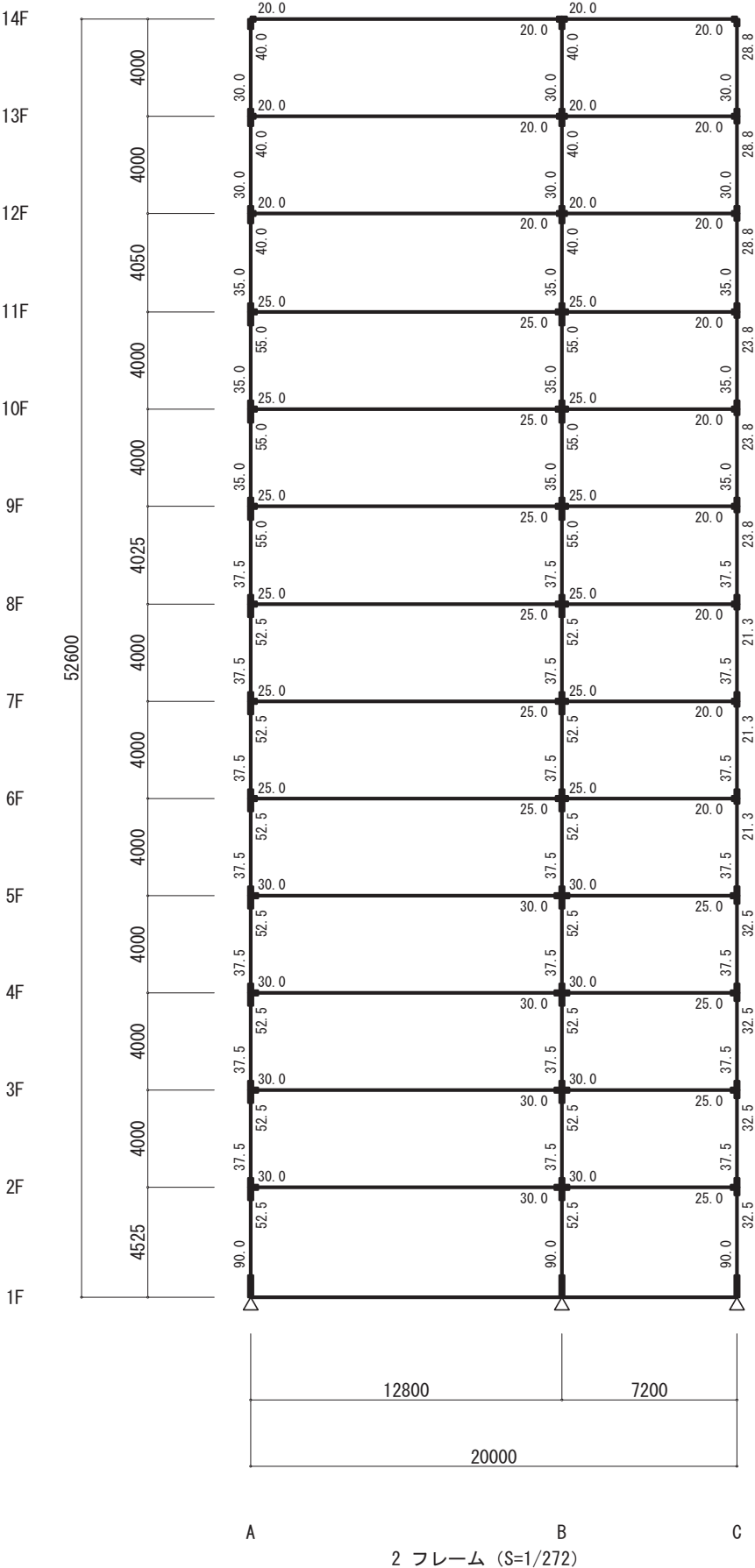


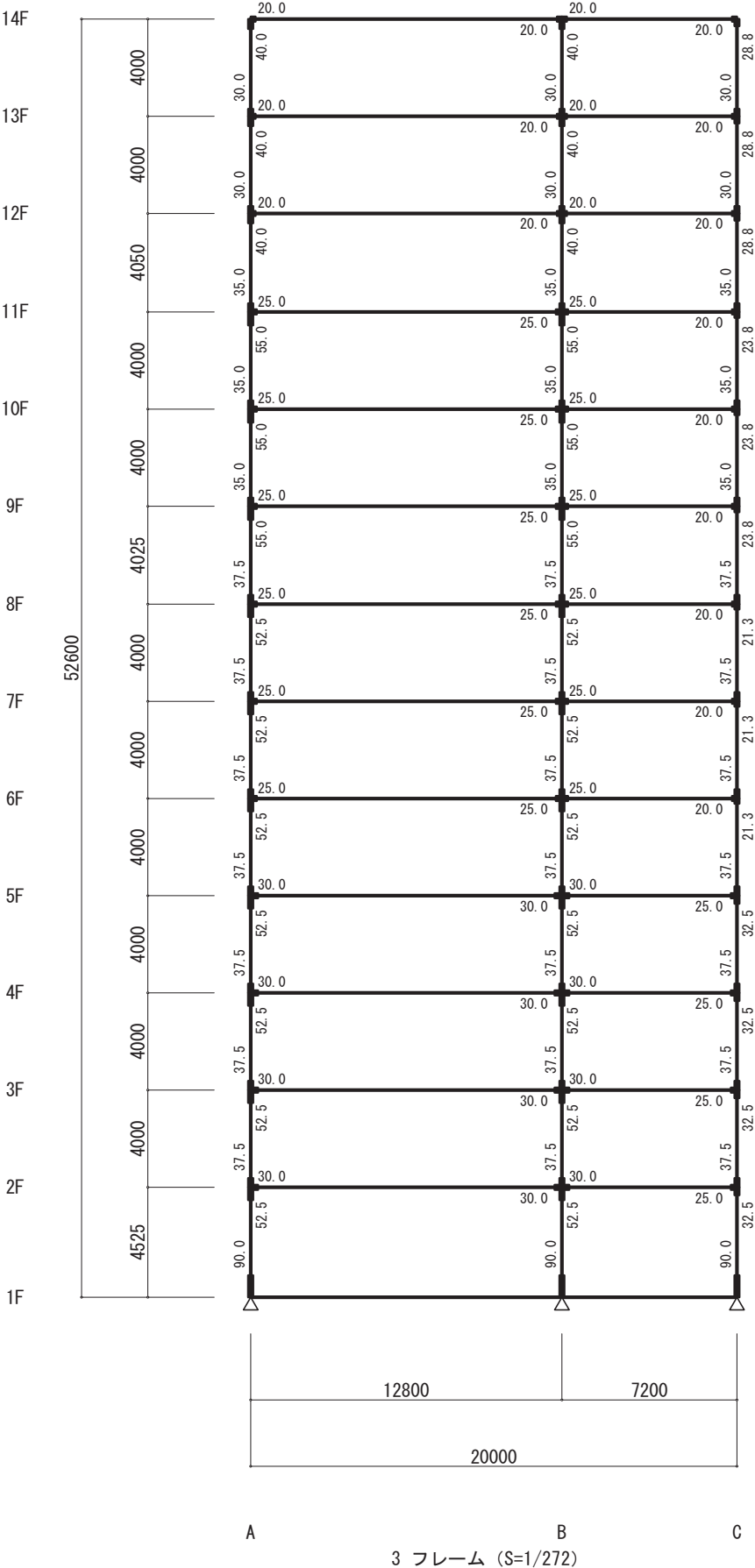


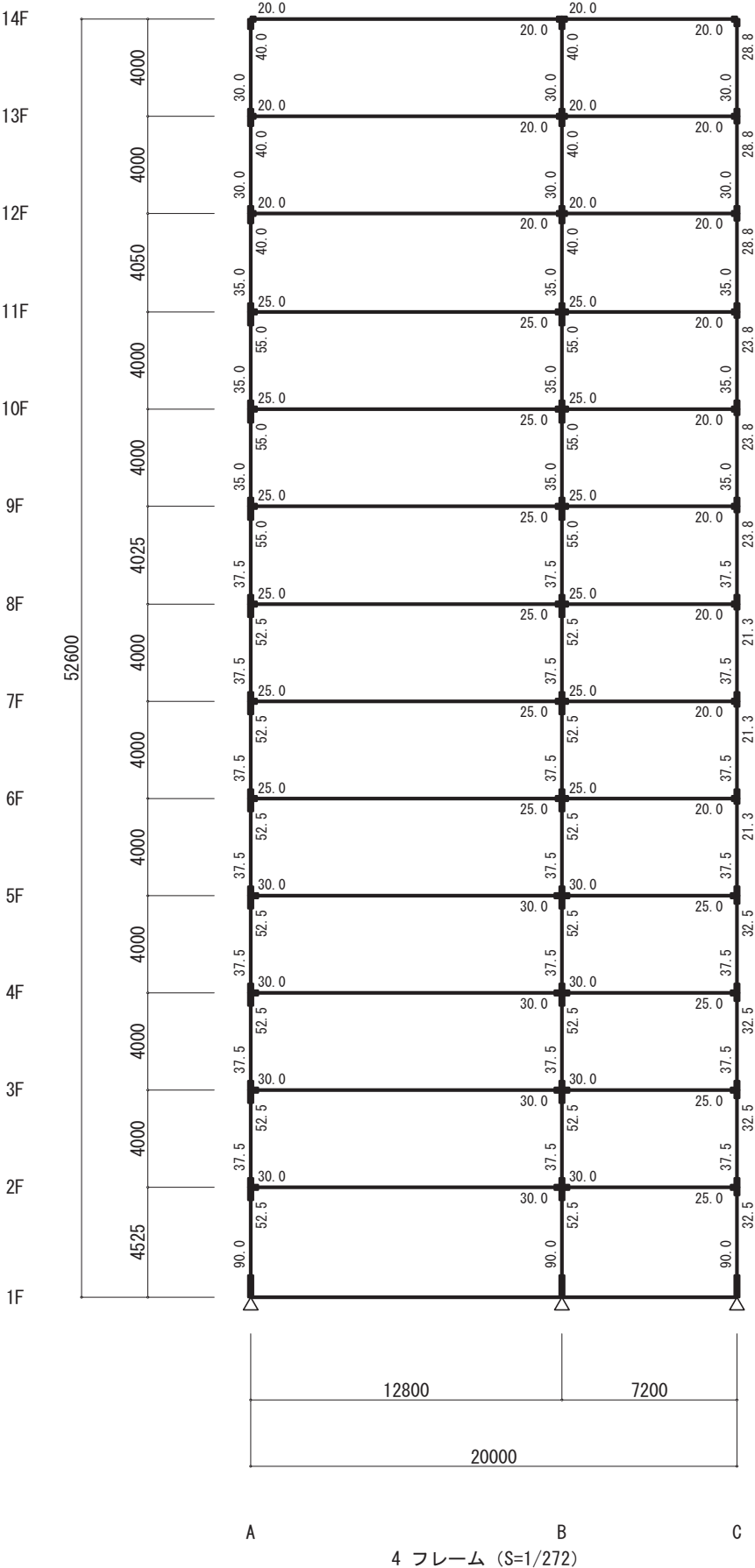


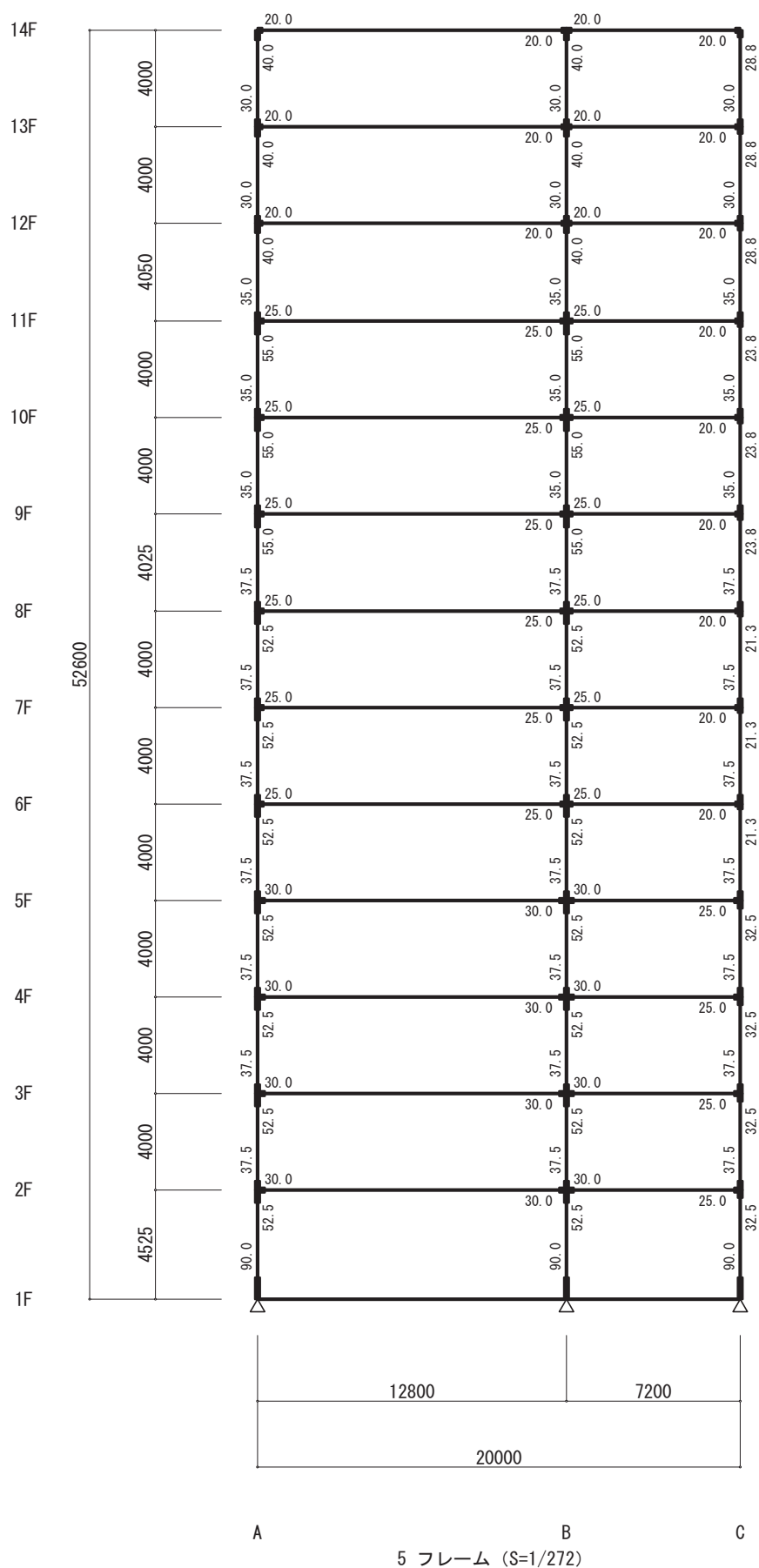


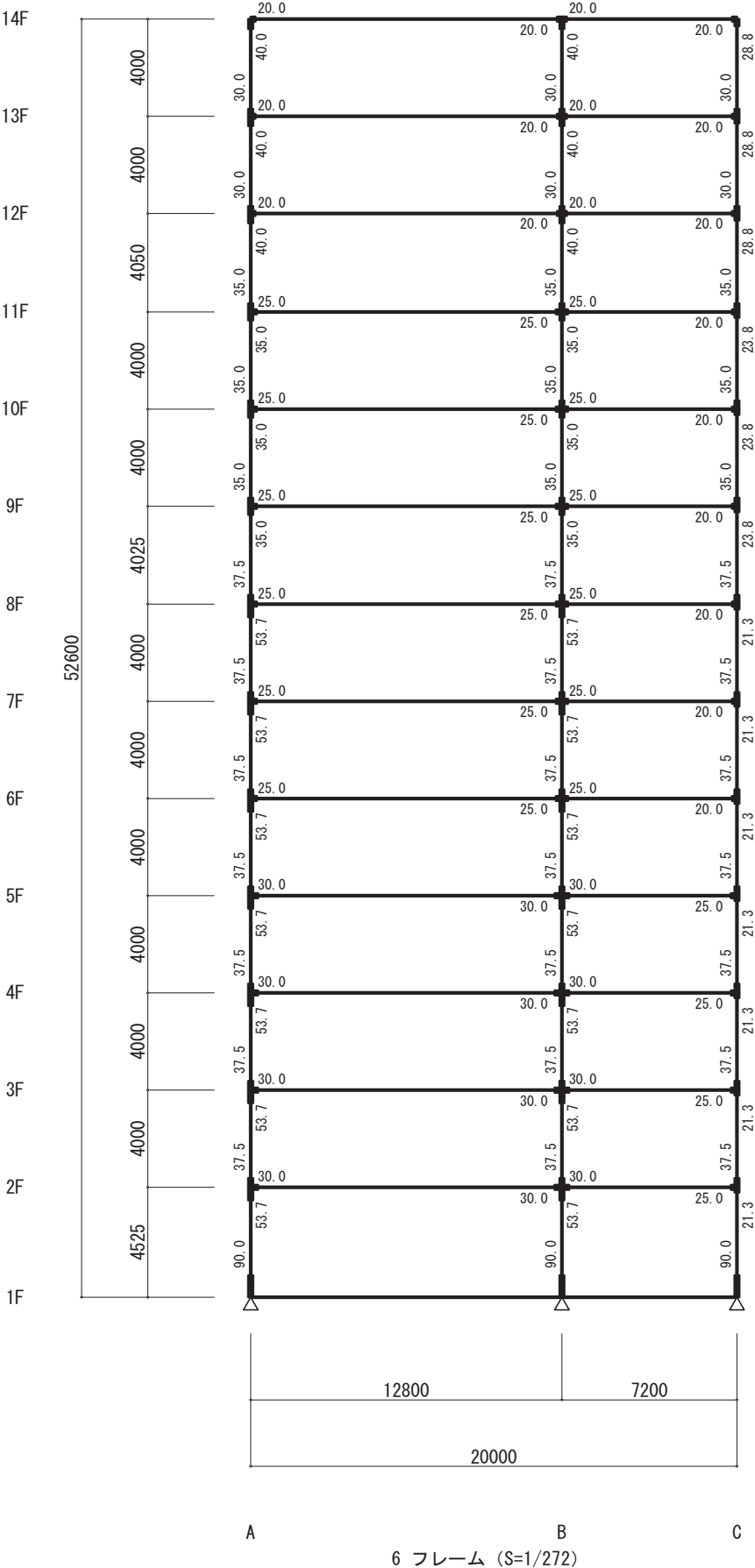












I-5 部材断面特性

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 (cm ²)
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 $Lo/4 + 15.0 \cdot d$
	下端 $Lo/4 + 20.0 \cdot d$
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		
断面計算の種別		検定計算 (R C 造 : 主筋, あばら筋, 帯筋 共に検定) (S R C 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
R C ・ S R C 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
S R C 造柱の R C と S の曲げ耐力の累加法		単純累加
S R C 造柱のベースプレートの扱い		耐力を考慮しない
S R C 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
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
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
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
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		13F
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）		$\Sigma Mpc / \Sigma Mpb \geq 1. 4$ 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		ドラック部材にA～Gドラック部材を 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
ho/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

RC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

SRC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

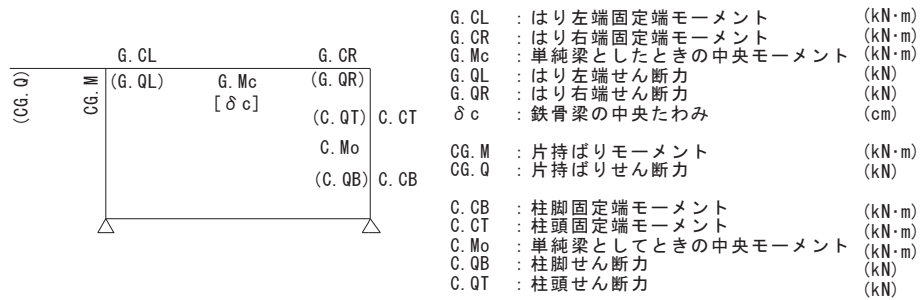
はり	曲げ耐力式	文献【3】(5.9-a)～(5.11-b)式を適用
	せん断耐力式	$A_s \cdot \sigma_y / \sqrt{3}$
柱	曲げ耐力	柱軸ばねのM-N曲線による
	せん断耐力式	$A_s \cdot \sigma_y / \sqrt{3}$
露出柱脚	曲げ耐力	柱軸ばねのM-N曲線による
	せん断耐力式	文献【1】付1.2-28～34式を適用
Sブレース	引張耐力式	$A \cdot \sigma_y$
	圧縮耐力式	文献【6】(2.6.1)～(2.6.3)式を適用
	圧縮耐力の取り方	座屈耐力
幅厚比が不足する部材	曲げ耐力の取り方	M_y

§ 2. 許容応力度等計算結果

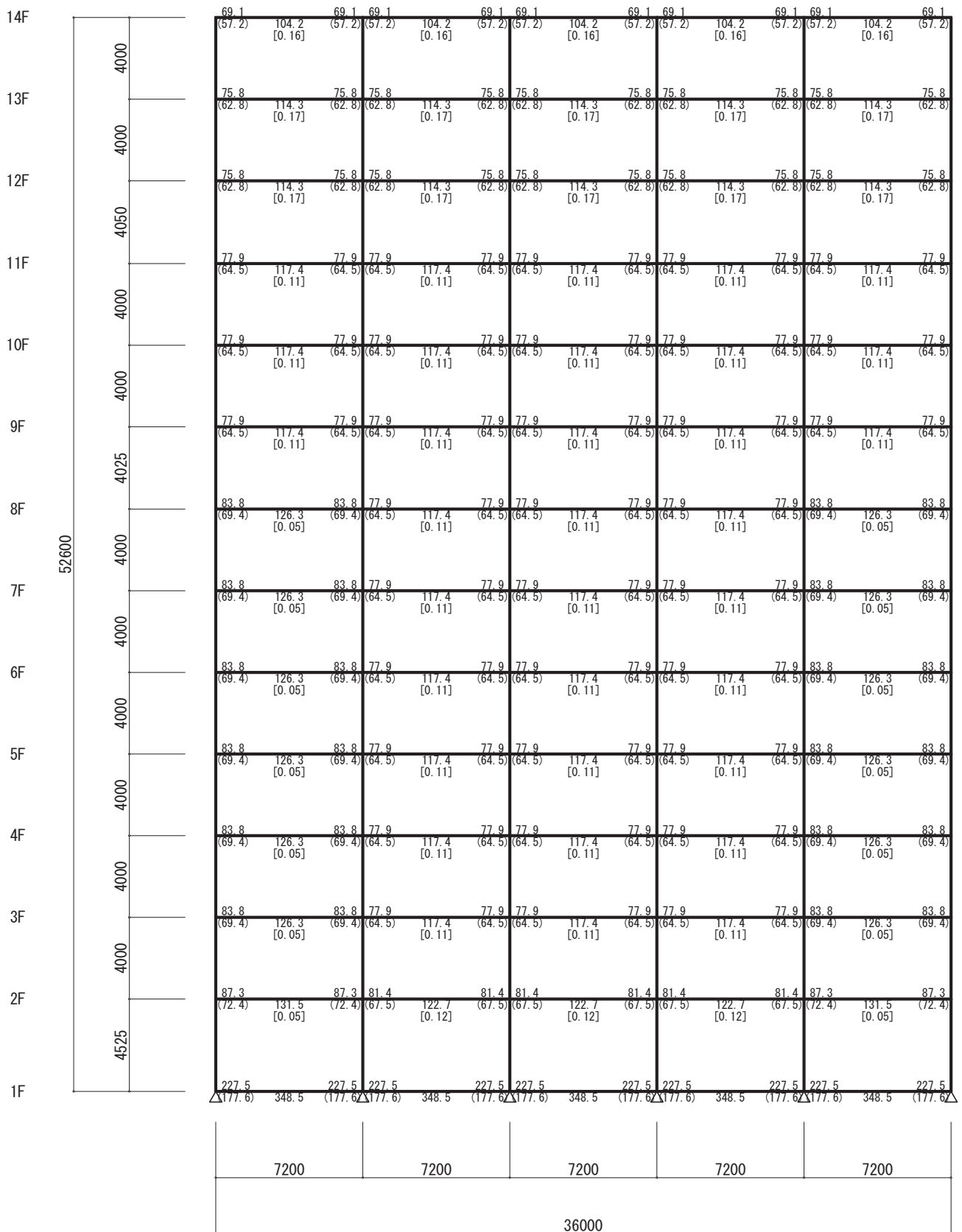
A-1 準備計算結果

A-1.1 部材のC、Mo、Q

A-1.1.1 部材の C、M_o、Q 図

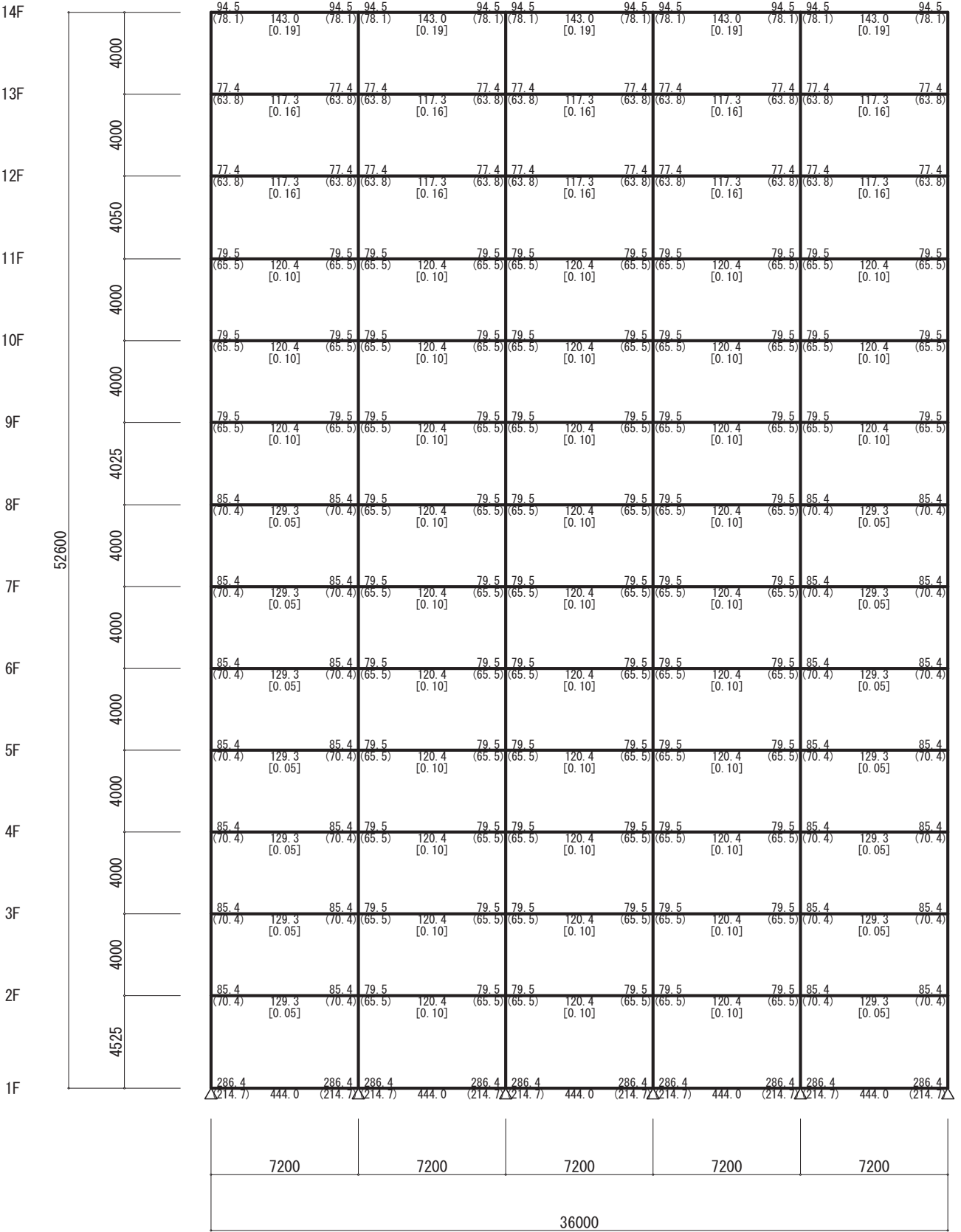


固定荷重+積載荷重



1 2 3 4 5 6
A フレーム (S=1/272)

固定荷重+積載荷重

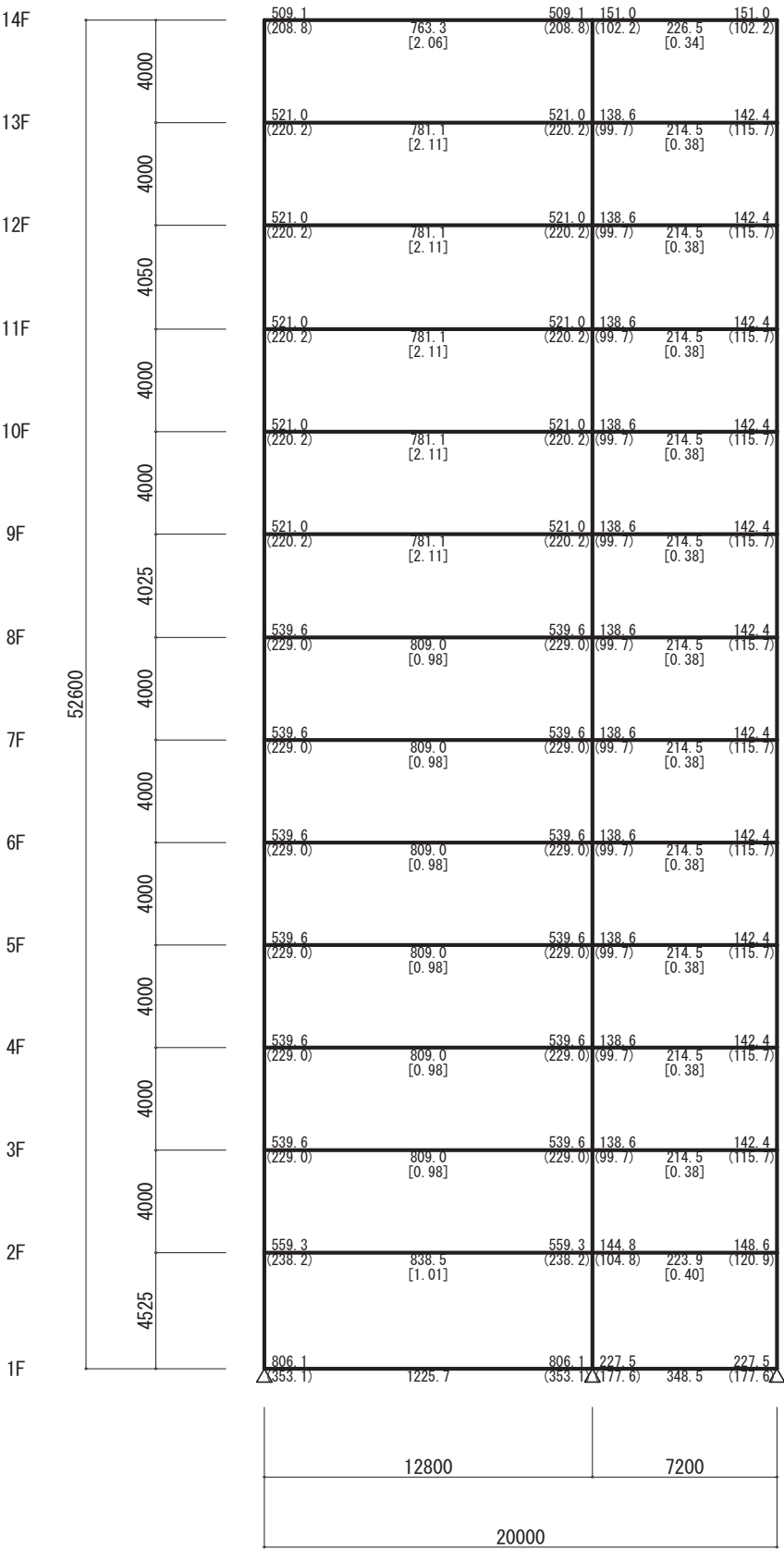


1 2 3 4 5 6
B フレーム (S=1/272)

固定荷重＋積載荷重

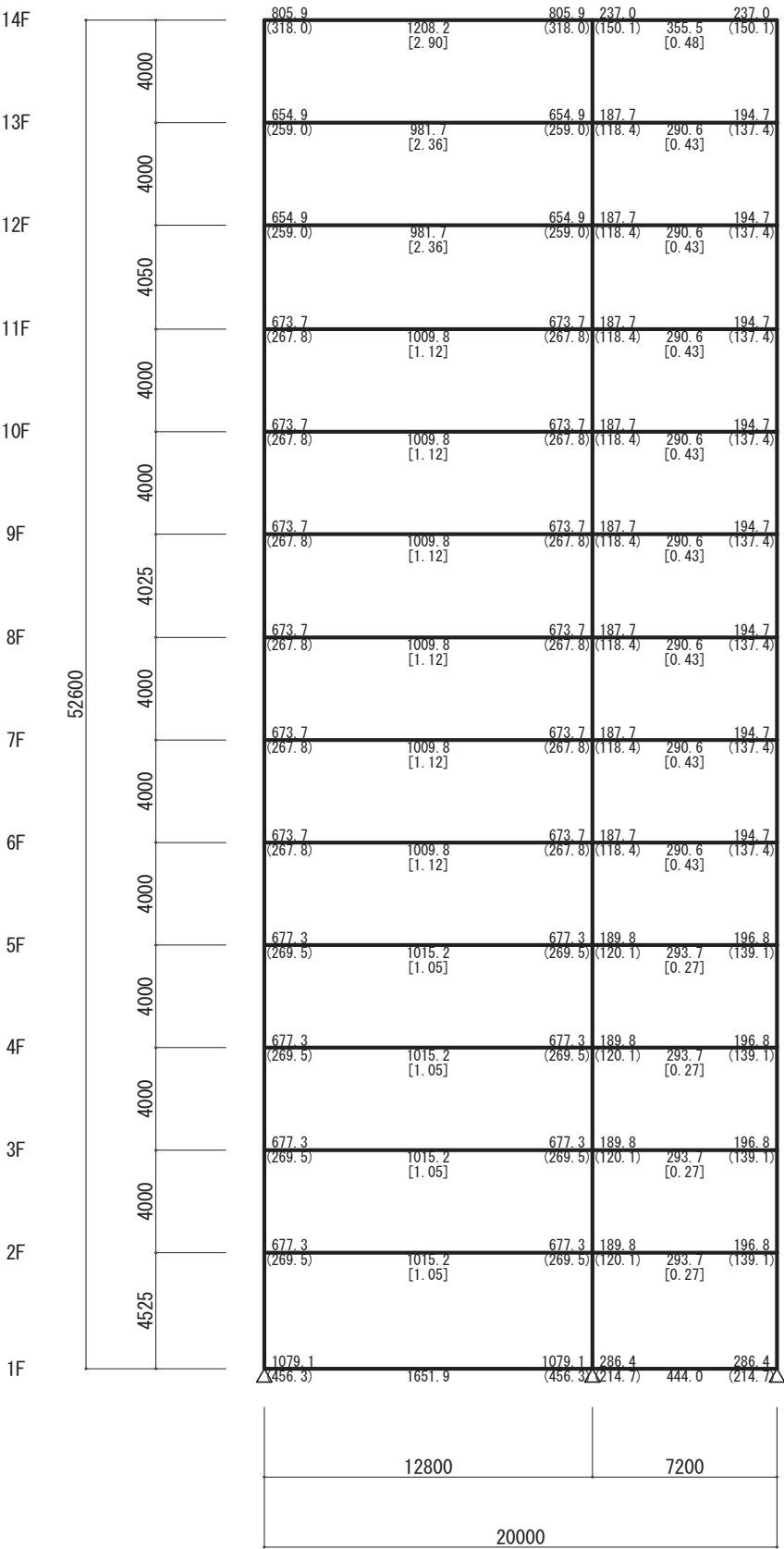
14F	52600	77.1 (63.9)	116.2 [0.27]	77.1 (63.9)	77.1 (63.9)	116.2 [0.27]	77.1 (63.9)	77.1 (63.9)	116.2 [0.27]	77.1 (63.9)	77.1 (63.9)	116.2 [0.27]	77.1 (63.9)	
13F		63.7 (53.1)	95.6 [0.30]	63.7 (53.1)	103.7 (86.1)	103.7 (86.1)	103.7 (86.1)	103.7 (86.1)	103.7 (86.1)	156.1 [0.37]	63.7 (53.1)	95.6 [0.37]	63.7 (53.1)	63.7 (53.1)
12F		63.7 (53.1)	95.6 [0.30]	63.7 (53.1)	103.7 (86.1)	103.7 (86.1)	103.7 (86.1)	103.7 (86.1)	103.7 (86.1)	156.1 [0.37]	63.7 (53.1)	95.6 [0.37]	63.7 (53.1)	63.7 (53.1)
11F		65.1 (54.2)	97.6 [0.19]	65.1 (54.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	158.2 [0.24]	65.1 (54.2)	97.6 [0.22]	65.1 (54.2)	65.1 (54.2)
10F		65.1 (54.2)	97.6 [0.19]	65.1 (54.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	158.2 [0.24]	65.1 (54.2)	97.6 [0.22]	65.1 (54.2)	65.1 (54.2)
9F		65.1 (54.2)	97.6 [0.19]	65.1 (54.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	158.2 [0.24]	65.1 (54.2)	97.6 [0.22]	65.1 (54.2)	65.1 (54.2)
8F		65.1 (54.2)	97.6 [0.19]	65.1 (54.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	158.2 [0.24]	65.1 (54.2)	97.6 [0.22]	65.1 (54.2)	65.1 (54.2)
7F		65.1 (54.2)	97.6 [0.19]	65.1 (54.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	158.2 [0.24]	65.1 (54.2)	97.6 [0.22]	65.1 (54.2)	65.1 (54.2)
6F		65.1 (54.2)	97.6 [0.19]	65.1 (54.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	158.2 [0.24]	65.1 (54.2)	97.6 [0.22]	65.1 (54.2)	65.1 (54.2)
5F		65.1 (54.2)	97.6 [0.19]	65.1 (54.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	158.2 [0.24]	65.1 (54.2)	97.6 [0.22]	65.1 (54.2)	65.1 (54.2)
4F		65.1 (54.2)	97.6 [0.19]	65.1 (54.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	158.2 [0.24]	65.1 (54.2)	97.6 [0.22]	65.1 (54.2)	65.1 (54.2)
3F		65.1 (54.2)	97.6 [0.19]	65.1 (54.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	105.1 (87.2)	158.2 [0.24]	65.1 (54.2)	97.6 [0.22]	65.1 (54.2)	65.1 (54.2)
2F		71.3 (59.4)	106.9 [0.21]	71.3 (59.4)	111.3 (92.4)	111.3 (92.4)	111.3 (92.4)	111.3 (92.4)	111.3 (92.4)	167.5 [0.26]	71.3 (59.4)	106.9 [0.25]	71.3 (59.4)	71.3 (59.4)
1F		227.5 (177.6)	348.5	227.5 (177.6)	227.5 (177.6)	227.5 (177.6)	227.5 (177.6)	227.5 (177.6)	227.5 (177.6)	348.5	227.5 (177.6)	227.5 (177.6)	227.5 (177.6)	227.5 (177.6)
		7200		7200		7200		7200		7200		7200		
		36000												
		1	2		3		4		5		6			
		C フレーム (S=1/272)												

固定荷重+積載荷重



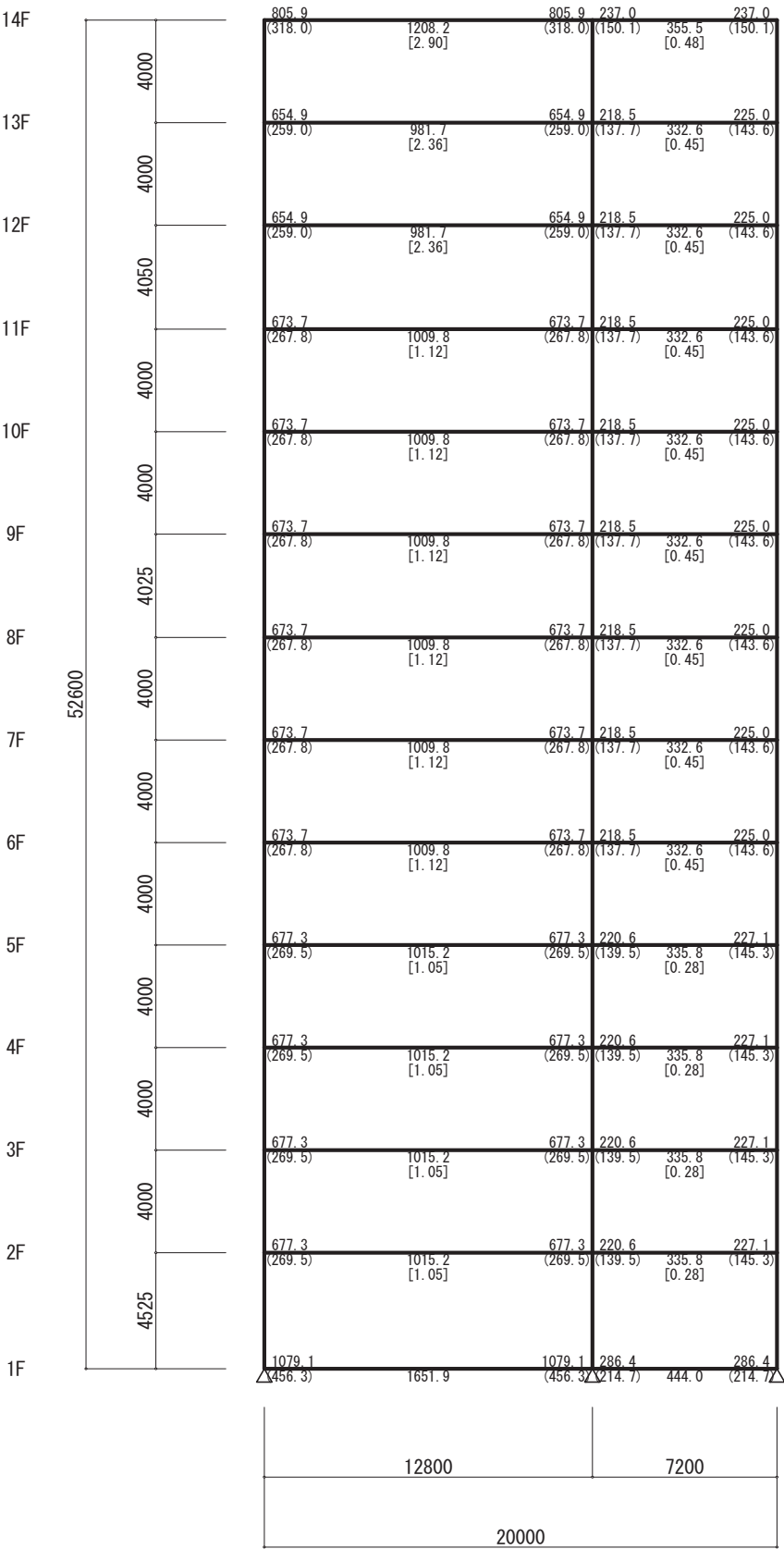
A B C
1 フレーム (S=1/272)

固定荷重＋積載荷重



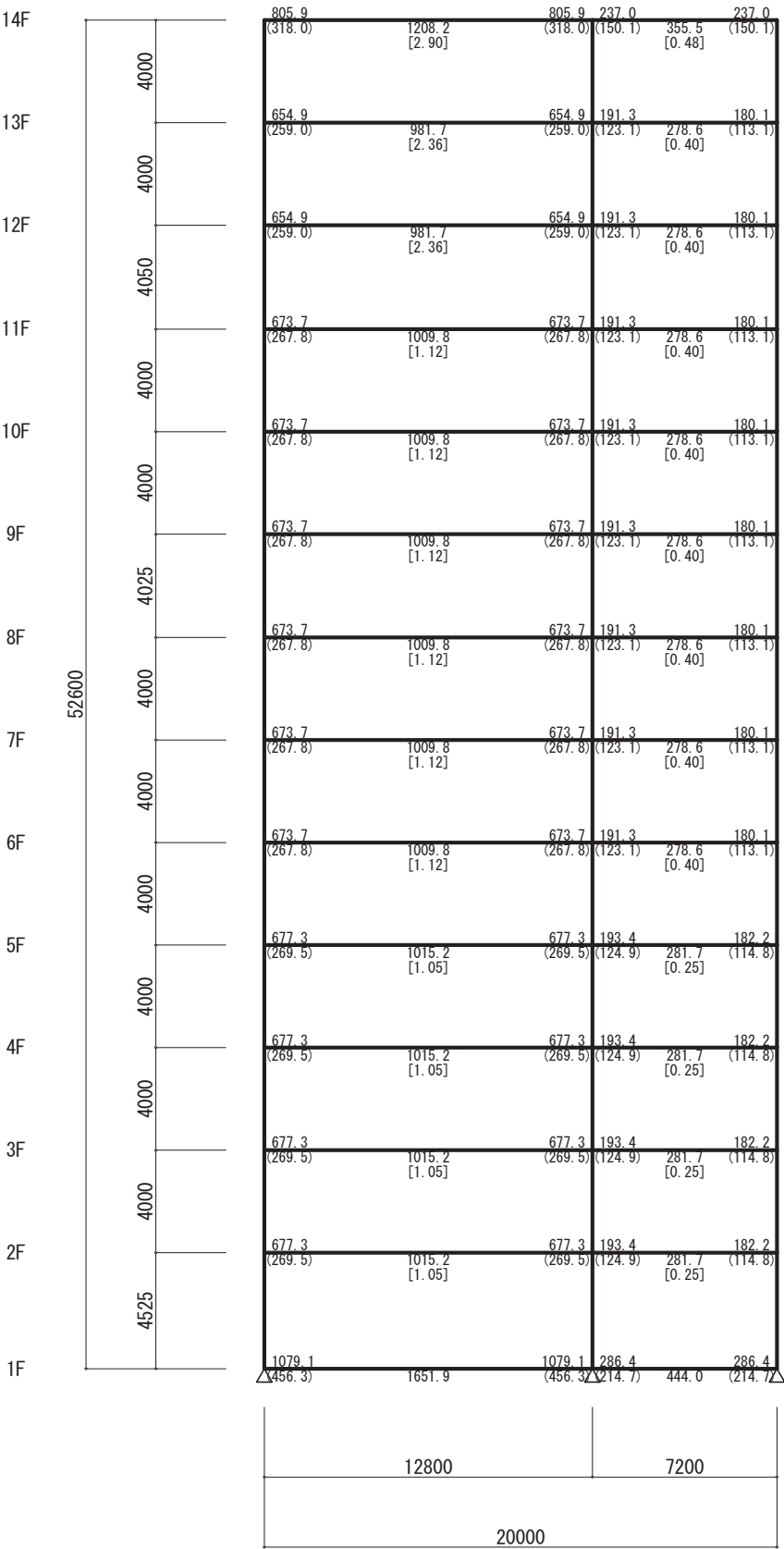
A B C
2 フレーム (S=1/272)

固定荷重＋積載荷重



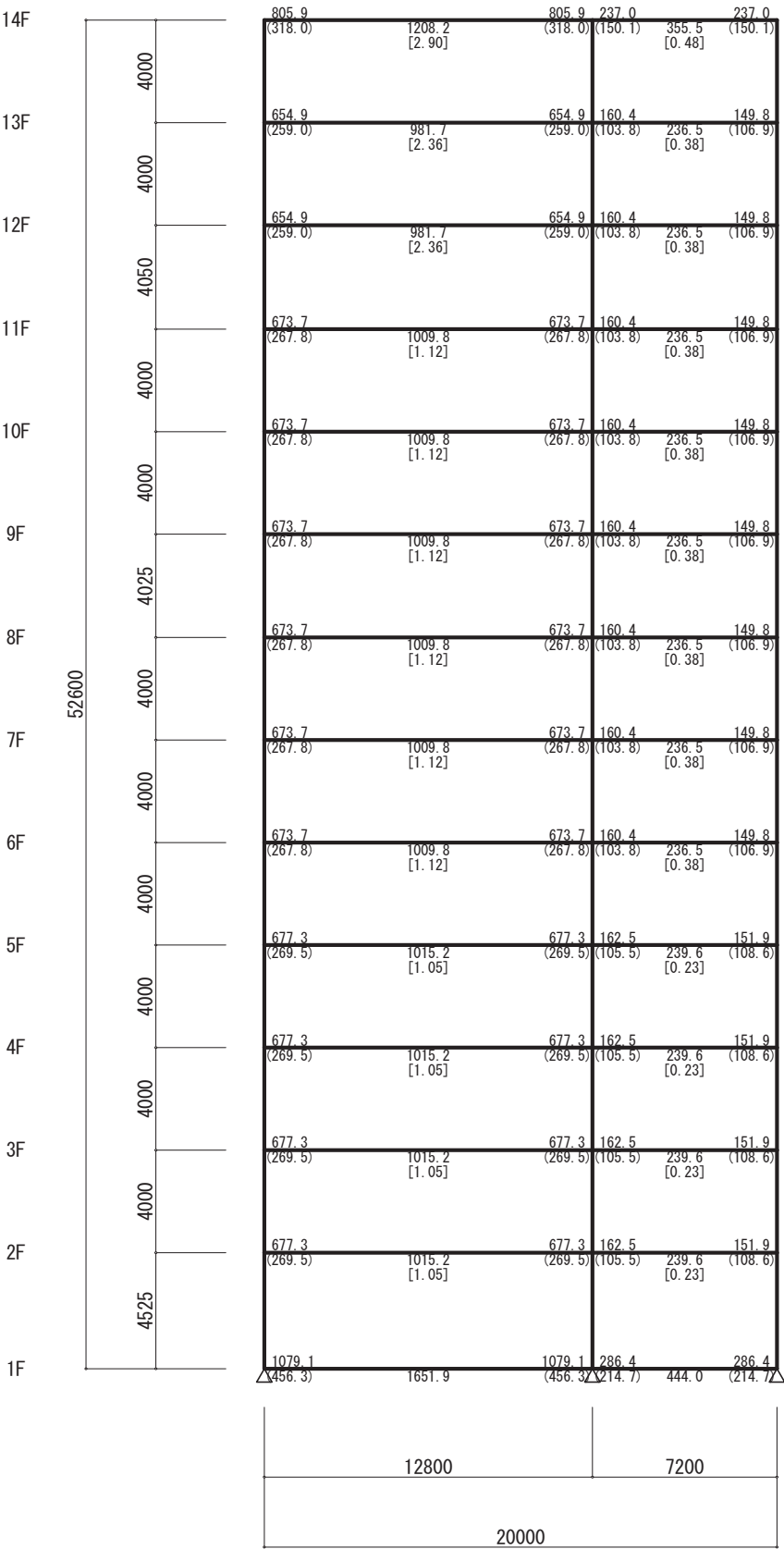
A B C
3 フレーム (S=1/272)

固定荷重＋積載荷重



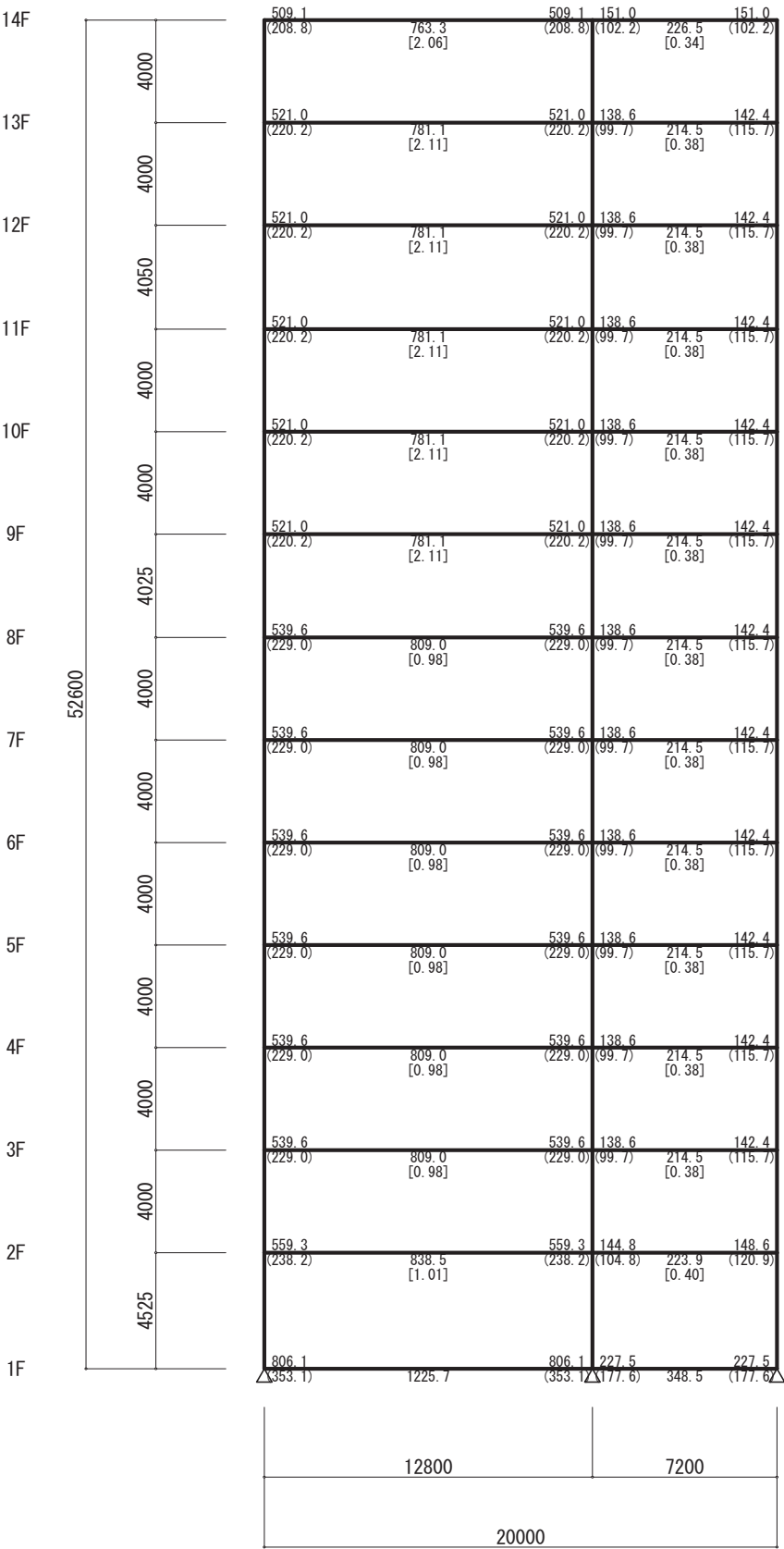
A B C
4 フレーム (S=1/272)

固定荷重＋積載荷重



A B C
5 フレーム (S=1/272)

固定荷重+積載荷重



A B C
6 フレーム (S=1/272)

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	
14F	1	2	69.1	69.1	104.2	57.2	57.2	0.0	0.0	0.158
	2	3	69.1	69.1	104.2	57.2	57.2	0.0	0.0	0.158
	3	4	69.1	69.1	104.2	57.2	57.2	0.0	0.0	0.158
	4	5	69.1	69.1	104.2	57.2	57.2	0.0	0.0	0.158
	5	6	69.1	69.1	104.2	57.2	57.2	0.0	0.0	0.158
13F	1	2	75.8	75.8	114.3	62.8	62.8	0.0	0.0	0.173
	2	3	75.8	75.8	114.3	62.8	62.8	0.0	0.0	0.173
	3	4	75.8	75.8	114.3	62.8	62.8	0.0	0.0	0.173
	4	5	75.8	75.8	114.3	62.8	62.8	0.0	0.0	0.173
	5	6	75.8	75.8	114.3	62.8	62.8	0.0	0.0	0.173
12F	1	2	75.8	75.8	114.3	62.8	62.8	0.0	0.0	0.173
	2	3	75.8	75.8	114.3	62.8	62.8	0.0	0.0	0.173
	3	4	75.8	75.8	114.3	62.8	62.8	0.0	0.0	0.173
	4	5	75.8	75.8	114.3	62.8	62.8	0.0	0.0	0.173
	5	6	75.8	75.8	114.3	62.8	62.8	0.0	0.0	0.173
11F	1	2	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	2	3	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	3	4	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	4	5	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	5	6	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
10F	1	2	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	2	3	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	3	4	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	4	5	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	5	6	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
9F	1	2	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	2	3	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	3	4	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	4	5	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	5	6	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
8F	1	2	83.8	83.8	126.3	69.4	69.4	0.0	0.0	0.053
	2	3	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	3	4	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	4	5	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	5	6	83.8	83.8	126.3	69.4	69.4	0.0	0.0	0.053
7F	1	2	83.8	83.8	126.3	69.4	69.4	0.0	0.0	0.053
	2	3	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	3	4	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	4	5	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	5	6	83.8	83.8	126.3	69.4	69.4	0.0	0.0	0.053
6F	1	2	83.8	83.8	126.3	69.4	69.4	0.0	0.0	0.053
	2	3	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	3	4	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	4	5	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	5	6	83.8	83.8	126.3	69.4	69.4	0.0	0.0	0.053
5F	1	2	83.8	83.8	126.3	69.4	69.4	0.0	0.0	0.053
	2	3	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	3	4	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	4	5	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	5	6	83.8	83.8	126.3	69.4	69.4	0.0	0.0	0.053
4F	1	2	83.8	83.8	126.3	69.4	69.4	0.0	0.0	0.053
	2	3	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	3	4	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	4	5	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	5	6	83.8	83.8	126.3	69.4	69.4	0.0	0.0	0.053
3F	1	2	83.8	83.8	126.3	69.4	69.4	0.0	0.0	0.053
	2	3	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	3	4	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111
	4	5	77.9	77.9	117.4	64.5	64.5	0.0	0.0	0.111

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	
3F	5	6	83.8	83.8	126.3	69.4	69.4	0.0	0.0	0.053
2F	1	2	87.3	87.3	131.5	72.4	72.4	0.0	0.0	0.055
	2	3	81.4	81.4	122.7	67.5	67.5	0.0	0.0	0.116
	3	4	81.4	81.4	122.7	67.5	67.5	0.0	0.0	0.116
	4	5	81.4	81.4	122.7	67.5	67.5	0.0	0.0	0.116
	5	6	87.3	87.3	131.5	72.4	72.4	0.0	0.0	0.055
1F	1	2	227.5	227.5	348.5	177.6	177.6	0.0	0.0	
	2	3	227.5	227.5	348.5	177.6	177.6	0.0	0.0	
	3	4	227.5	227.5	348.5	177.6	177.6	0.0	0.0	
	4	5	227.5	227.5	348.5	177.6	177.6	0.0	0.0	
	5	6	227.5	227.5	348.5	177.6	177.6	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	
14F	1	2	94.5	94.5	143.0	78.1	78.1	0.0	0.0	0.194
	2	3	94.5	94.5	143.0	78.1	78.1	0.0	0.0	0.194
	3	4	94.5	94.5	143.0	78.1	78.1	0.0	0.0	0.194
	4	5	94.5	94.5	143.0	78.1	78.1	0.0	0.0	0.194
	5	6	94.5	94.5	143.0	78.1	78.1	0.0	0.0	0.194
13F	1	2	77.4	77.4	117.3	63.8	63.8	0.0	0.0	0.159
	2	3	77.4	77.4	117.3	63.8	63.8	0.0	0.0	0.159
	3	4	77.4	77.4	117.3	63.8	63.8	0.0	0.0	0.159
	4	5	77.4	77.4	117.3	63.8	63.8	0.0	0.0	0.159
	5	6	77.4	77.4	117.3	63.8	63.8	0.0	0.0	0.159
12F	1	2	77.4	77.4	117.3	63.8	63.8	0.0	0.0	0.159
	2	3	77.4	77.4	117.3	63.8	63.8	0.0	0.0	0.159
	3	4	77.4	77.4	117.3	63.8	63.8	0.0	0.0	0.159
	4	5	77.4	77.4	117.3	63.8	63.8	0.0	0.0	0.159
	5	6	77.4	77.4	117.3	63.8	63.8	0.0	0.0	0.159
11F	1	2	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	2	3	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	3	4	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	4	5	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	5	6	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
10F	1	2	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	2	3	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	3	4	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	4	5	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	5	6	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
9F	1	2	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	2	3	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	3	4	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	4	5	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	5	6	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
8F	1	2	85.4	85.4	129.3	70.4	70.4	0.0	0.0	0.049
	2	3	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	3	4	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	4	5	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	5	6	85.4	85.4	129.3	70.4	70.4	0.0	0.0	0.049
7F	1	2	85.4	85.4	129.3	70.4	70.4	0.0	0.0	0.049
	2	3	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	3	4	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	4	5	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	5	6	85.4	85.4	129.3	70.4	70.4	0.0	0.0	0.049
6F	1	2	85.4	85.4	129.3	70.4	70.4	0.0	0.0	0.049
	2	3	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	3	4	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	4	5	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	5	6	85.4	85.4	129.3	70.4	70.4	0.0	0.0	0.049
5F	1	2	85.4	85.4	129.3	70.4	70.4	0.0	0.0	0.049
	2	3	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	3	4	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102

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	
5F	4	5	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	5	6	85.4	85.4	129.3	70.4	70.4	0.0	0.0	0.049
4F	1	2	85.4	85.4	129.3	70.4	70.4	0.0	0.0	0.049
	2	3	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	3	4	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	4	5	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	5	6	85.4	85.4	129.3	70.4	70.4	0.0	0.0	0.049
3F	1	2	85.4	85.4	129.3	70.4	70.4	0.0	0.0	0.049
	2	3	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	3	4	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	4	5	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	5	6	85.4	85.4	129.3	70.4	70.4	0.0	0.0	0.049
2F	1	2	85.4	85.4	129.3	70.4	70.4	0.0	0.0	0.049
	2	3	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	3	4	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	4	5	79.5	79.5	120.4	65.5	65.5	0.0	0.0	0.102
	5	6	85.4	85.4	129.3	70.4	70.4	0.0	0.0	0.049
1F	1	2	286.4	286.4	444.0	214.7	214.7	0.0	0.0	
	2	3	286.4	286.4	444.0	214.7	214.7	0.0	0.0	
	3	4	286.4	286.4	444.0	214.7	214.7	0.0	0.0	
	4	5	286.4	286.4	444.0	214.7	214.7	0.0	0.0	
	5	6	286.4	286.4	444.0	214.7	214.7	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	
14F	1	2	77.1	77.1	116.2	63.9	63.9	0.0	0.0	0.275
	2	3	77.1	77.1	116.2	63.9	63.9	0.0	0.0	0.275
	3	4	77.1	77.1	116.2	63.9	63.9	0.0	0.0	0.275
	4	5	77.1	77.1	116.2	63.9	63.9	0.0	0.0	0.275
	5	6	77.1	77.1	116.2	63.9	63.9	0.0	0.0	0.275
13F	1	2	63.7	63.7	95.6	53.1	53.1	0.0	0.0	0.298
	2	3	103.7	103.7	156.1	86.1	86.1	0.0	0.0	0.369
	3	4	103.7	103.7	156.1	86.1	86.1	0.0	0.0	0.369
	4	5	63.7	63.7	95.6	53.1	53.1	0.0	0.0	0.366
	5	6	63.7	63.7	95.6	53.1	53.1	0.0	0.0	0.298
12F	1	2	63.7	63.7	95.6	53.1	53.1	0.0	0.0	0.298
	2	3	103.7	103.7	156.1	86.1	86.1	0.0	0.0	0.369
	3	4	103.7	103.7	156.1	86.1	86.1	0.0	0.0	0.369
	4	5	63.7	63.7	95.6	53.1	53.1	0.0	0.0	0.366
	5	6	63.7	63.7	95.6	53.1	53.1	0.0	0.0	0.298
11F	1	2	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.188
	2	3	105.1	105.1	158.2	87.2	87.2	0.0	0.0	0.241
	3	4	105.1	105.1	158.2	87.2	87.2	0.0	0.0	0.241
	4	5	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.225
	5	6	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.188
10F	1	2	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.188
	2	3	105.1	105.1	158.2	87.2	87.2	0.0	0.0	0.241
	3	4	105.1	105.1	158.2	87.2	87.2	0.0	0.0	0.241
	4	5	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.225
	5	6	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.188
9F	1	2	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.188
	2	3	105.1	105.1	158.2	87.2	87.2	0.0	0.0	0.241
	3	4	105.1	105.1	158.2	87.2	87.2	0.0	0.0	0.241
	4	5	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.225
	5	6	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.188
8F	1	2	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.188
	2	3	105.1	105.1	158.2	87.2	87.2	0.0	0.0	0.241
	3	4	105.1	105.1	158.2	87.2	87.2	0.0	0.0	0.241
	4	5	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.225
	5	6	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.188
7F	1	2	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.188
	2	3	105.1	105.1	158.2	87.2	87.2	0.0	0.0	0.241

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	
7F	3	4	105.1	105.1	158.2	87.2	87.2	0.0	0.0	0.241
	4	5	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.225
	5	6	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.188
6F	1	2	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.188
	2	3	105.1	105.1	158.2	87.2	87.2	0.0	0.0	0.241
	3	4	105.1	105.1	158.2	87.2	87.2	0.0	0.0	0.241
	4	5	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.225
	5	6	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.188
5F	1	2	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.188
	2	3	105.1	105.1	158.2	87.2	87.2	0.0	0.0	0.241
	3	4	105.1	105.1	158.2	87.2	87.2	0.0	0.0	0.241
	4	5	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.225
	5	6	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.188
4F	1	2	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.188
	2	3	105.1	105.1	158.2	87.2	87.2	0.0	0.0	0.241
	3	4	105.1	105.1	158.2	87.2	87.2	0.0	0.0	0.241
	4	5	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.225
	5	6	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.188
3F	1	2	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.188
	2	3	105.1	105.1	158.2	87.2	87.2	0.0	0.0	0.241
	3	4	105.1	105.1	158.2	87.2	87.2	0.0	0.0	0.241
	4	5	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.225
	5	6	65.1	65.1	97.6	54.2	54.2	0.0	0.0	0.188
2F	1	2	71.3	71.3	106.9	59.4	59.4	0.0	0.0	0.205
	2	3	111.3	111.3	167.5	92.4	92.4	0.0	0.0	0.255
	3	4	111.3	111.3	167.5	92.4	92.4	0.0	0.0	0.255
	4	5	71.3	71.3	106.9	59.4	59.4	0.0	0.0	0.246
	5	6	71.3	71.3	106.9	59.4	59.4	0.0	0.0	0.205
1F	1	2	227.5	227.5	348.5	177.6	177.6	0.0	0.0	
	2	3	227.5	227.5	348.5	177.6	177.6	0.0	0.0	
	3	4	227.5	227.5	348.5	177.6	177.6	0.0	0.0	
	4	5	227.5	227.5	348.5	177.6	177.6	0.0	0.0	
	5	6	227.5	227.5	348.5	177.6	177.6	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	
14F	A	B	509.1	509.1	763.3	208.8	208.8	0.0	0.0	2.061
	B	C	151.0	151.0	226.5	102.2	102.2	0.0	0.0	0.343
13F	A	B	521.0	521.0	781.1	220.2	220.2	0.0	0.0	2.110
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
12F	A	B	521.0	521.0	781.1	220.2	220.2	0.0	0.0	2.110
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
11F	A	B	521.0	521.0	781.1	220.2	220.2	0.0	0.0	2.110
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
10F	A	B	521.0	521.0	781.1	220.2	220.2	0.0	0.0	2.110
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
9F	A	B	521.0	521.0	781.1	220.2	220.2	0.0	0.0	2.110
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
8F	A	B	539.6	539.6	809.0	229.0	229.0	0.0	0.0	0.979
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
7F	A	B	539.6	539.6	809.0	229.0	229.0	0.0	0.0	0.979
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
6F	A	B	539.6	539.6	809.0	229.0	229.0	0.0	0.0	0.979
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
5F	A	B	539.6	539.6	809.0	229.0	229.0	0.0	0.0	0.979
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
4F	A	B	539.6	539.6	809.0	229.0	229.0	0.0	0.0	0.979
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
3F	A	B	539.6	539.6	809.0	229.0	229.0	0.0	0.0	0.979
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
2F	A	B	559.3	559.3	838.5	238.2	238.2	0.0	0.0	1.015
	B	C	144.8	148.6	223.9	104.8	120.9	0.0	0.0	0.399

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	
1F	A	B	806.1	806.1	1225.7	353.1	353.1	0.0	0.0	
	B	C	227.5	227.5	348.5	177.6	177.6	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	
14F	A	B	805.9	805.9	1208.2	318.0	318.0	0.0	0.0	2.905
	B	C	237.0	237.0	355.5	150.1	150.1	0.0	0.0	0.480
13F	A	B	654.9	654.9	981.7	259.0	259.0	0.0	0.0	2.360
	B	C	187.7	194.7	290.6	118.4	137.4	0.0	0.0	0.428
12F	A	B	654.9	654.9	981.7	259.0	259.0	0.0	0.0	2.360
	B	C	187.7	194.7	290.6	118.4	137.4	0.0	0.0	0.428
11F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	187.7	194.7	290.6	118.4	137.4	0.0	0.0	0.428
10F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	187.7	194.7	290.6	118.4	137.4	0.0	0.0	0.428
9F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	187.7	194.7	290.6	118.4	137.4	0.0	0.0	0.428
8F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	187.7	194.7	290.6	118.4	137.4	0.0	0.0	0.428
7F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	187.7	194.7	290.6	118.4	137.4	0.0	0.0	0.428
6F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	187.7	194.7	290.6	118.4	137.4	0.0	0.0	0.428
5F	A	B	677.3	677.3	1015.2	269.5	269.5	0.0	0.0	1.048
	B	C	189.8	196.8	293.7	120.1	139.1	0.0	0.0	0.267
4F	A	B	677.3	677.3	1015.2	269.5	269.5	0.0	0.0	1.048
	B	C	189.8	196.8	293.7	120.1	139.1	0.0	0.0	0.267
3F	A	B	677.3	677.3	1015.2	269.5	269.5	0.0	0.0	1.048
	B	C	189.8	196.8	293.7	120.1	139.1	0.0	0.0	0.267
2F	A	B	677.3	677.3	1015.2	269.5	269.5	0.0	0.0	1.048
	B	C	189.8	196.8	293.7	120.1	139.1	0.0	0.0	0.267
1F	A	B	1079.1	1079.1	1651.9	456.3	456.3	0.0	0.0	
	B	C	286.4	286.4	444.0	214.7	214.7	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	
14F	A	B	805.9	805.9	1208.2	318.0	318.0	0.0	0.0	2.905
	B	C	237.0	237.0	355.5	150.1	150.1	0.0	0.0	0.480
13F	A	B	654.9	654.9	981.7	259.0	259.0	0.0	0.0	2.360
	B	C	218.5	225.0	332.6	137.7	143.6	0.0	0.0	0.450
12F	A	B	654.9	654.9	981.7	259.0	259.0	0.0	0.0	2.360
	B	C	218.5	225.0	332.6	137.7	143.6	0.0	0.0	0.450
11F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	218.5	225.0	332.6	137.7	143.6	0.0	0.0	0.450
10F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	218.5	225.0	332.6	137.7	143.6	0.0	0.0	0.450
9F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	218.5	225.0	332.6	137.7	143.6	0.0	0.0	0.450
8F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	218.5	225.0	332.6	137.7	143.6	0.0	0.0	0.450
7F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	218.5	225.0	332.6	137.7	143.6	0.0	0.0	0.450
6F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	218.5	225.0	332.6	137.7	143.6	0.0	0.0	0.450
5F	A	B	677.3	677.3	1015.2	269.5	269.5	0.0	0.0	1.048
	B	C	220.6	227.1	335.8	139.5	145.3	0.0	0.0	0.283
4F	A	B	677.3	677.3	1015.2	269.5	269.5	0.0	0.0	1.048
	B	C	220.6	227.1	335.8	139.5	145.3	0.0	0.0	0.283
3F	A	B	677.3	677.3	1015.2	269.5	269.5	0.0	0.0	1.048
	B	C	220.6	227.1	335.8	139.5	145.3	0.0	0.0	0.283

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	
2F	A	B	677.3	677.3	1015.2	269.5	269.5	0.0	0.0	1.048
	B	C	220.6	227.1	335.8	139.5	145.3	0.0	0.0	0.283
1F	A	B	1079.1	1079.1	1651.9	456.3	456.3	0.0	0.0	
	B	C	286.4	286.4	444.0	214.7	214.7	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 δo(cm)
			CL	CR		QL	QR	NL	NR	
14F	A	B	805.9	805.9	1208.2	318.0	318.0	0.0	0.0	2.905
	B	C	237.0	237.0	355.5	150.1	150.1	0.0	0.0	0.480
13F	A	B	654.9	654.9	981.7	259.0	259.0	0.0	0.0	2.360
	B	C	191.3	180.1	278.6	123.1	113.1	0.0	0.0	0.404
12F	A	B	654.9	654.9	981.7	259.0	259.0	0.0	0.0	2.360
	B	C	191.3	180.1	278.6	123.1	113.1	0.0	0.0	0.404
11F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	191.3	180.1	278.6	123.1	113.1	0.0	0.0	0.404
10F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	191.3	180.1	278.6	123.1	113.1	0.0	0.0	0.404
9F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	191.3	180.1	278.6	123.1	113.1	0.0	0.0	0.404
8F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	191.3	180.1	278.6	123.1	113.1	0.0	0.0	0.404
7F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	191.3	180.1	278.6	123.1	113.1	0.0	0.0	0.404
6F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	191.3	180.1	278.6	123.1	113.1	0.0	0.0	0.404
5F	A	B	677.3	677.3	1015.2	269.5	269.5	0.0	0.0	1.048
	B	C	193.4	182.2	281.7	124.9	114.8	0.0	0.0	0.253
4F	A	B	677.3	677.3	1015.2	269.5	269.5	0.0	0.0	1.048
	B	C	193.4	182.2	281.7	124.9	114.8	0.0	0.0	0.253
3F	A	B	677.3	677.3	1015.2	269.5	269.5	0.0	0.0	1.048
	B	C	193.4	182.2	281.7	124.9	114.8	0.0	0.0	0.253
2F	A	B	677.3	677.3	1015.2	269.5	269.5	0.0	0.0	1.048
	B	C	193.4	182.2	281.7	124.9	114.8	0.0	0.0	0.253
1F	A	B	1079.1	1079.1	1651.9	456.3	456.3	0.0	0.0	
	B	C	286.4	286.4	444.0	214.7	214.7	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	
14F	A	B	805.9	805.9	1208.2	318.0	318.0	0.0	0.0	2.905
	B	C	237.0	237.0	355.5	150.1	150.1	0.0	0.0	0.480
13F	A	B	654.9	654.9	981.7	259.0	259.0	0.0	0.0	2.360
	B	C	160.4	149.8	236.5	103.8	106.9	0.0	0.0	0.379
12F	A	B	654.9	654.9	981.7	259.0	259.0	0.0	0.0	2.360
	B	C	160.4	149.8	236.5	103.8	106.9	0.0	0.0	0.379
11F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	160.4	149.8	236.5	103.8	106.9	0.0	0.0	0.379
10F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	160.4	149.8	236.5	103.8	106.9	0.0	0.0	0.379
9F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	160.4	149.8	236.5	103.8	106.9	0.0	0.0	0.379
8F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	160.4	149.8	236.5	103.8	106.9	0.0	0.0	0.379
7F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	160.4	149.8	236.5	103.8	106.9	0.0	0.0	0.379
6F	A	B	673.7	673.7	1009.8	267.8	267.8	0.0	0.0	1.120
	B	C	160.4	149.8	236.5	103.8	106.9	0.0	0.0	0.379
5F	A	B	677.3	677.3	1015.2	269.5	269.5	0.0	0.0	1.048
	B	C	162.5	151.9	239.6	105.5	108.6	0.0	0.0	0.234
4F	A	B	677.3	677.3	1015.2	269.5	269.5	0.0	0.0	1.048
	B	C	162.5	151.9	239.6	105.5	108.6	0.0	0.0	0.234

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 δ_o (cm)
			CL	CR		QL	QR	NL	NR	
3F	A	B	677.3	677.3	1015.2	269.5	269.5	0.0	0.0	1.048
	B	C	162.5	151.9	239.6	105.5	108.6	0.0	0.0	0.234
2F	A	B	677.3	677.3	1015.2	269.5	269.5	0.0	0.0	1.048
	B	C	162.5	151.9	239.6	105.5	108.6	0.0	0.0	0.234
1F	A	B	1079.1	1079.1	1651.9	456.3	456.3	0.0	0.0	
	B	C	286.4	286.4	444.0	214.7	214.7	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 δ_o (cm)
			CL	CR		QL	QR	NL	NR	
14F	A	B	509.1	509.1	763.3	208.8	208.8	0.0	0.0	2.061
	B	C	151.0	151.0	226.5	102.2	102.2	0.0	0.0	0.343
13F	A	B	521.0	521.0	781.1	220.2	220.2	0.0	0.0	2.110
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
12F	A	B	521.0	521.0	781.1	220.2	220.2	0.0	0.0	2.110
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
11F	A	B	521.0	521.0	781.1	220.2	220.2	0.0	0.0	2.110
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
10F	A	B	521.0	521.0	781.1	220.2	220.2	0.0	0.0	2.110
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
9F	A	B	521.0	521.0	781.1	220.2	220.2	0.0	0.0	2.110
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
8F	A	B	539.6	539.6	809.0	229.0	229.0	0.0	0.0	0.979
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
7F	A	B	539.6	539.6	809.0	229.0	229.0	0.0	0.0	0.979
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
6F	A	B	539.6	539.6	809.0	229.0	229.0	0.0	0.0	0.979
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
5F	A	B	539.6	539.6	809.0	229.0	229.0	0.0	0.0	0.979
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
4F	A	B	539.6	539.6	809.0	229.0	229.0	0.0	0.0	0.979
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
3F	A	B	539.6	539.6	809.0	229.0	229.0	0.0	0.0	0.979
	B	C	138.6	142.4	214.5	99.7	115.7	0.0	0.0	0.383
2F	A	B	559.3	559.3	838.5	238.2	238.2	0.0	0.0	1.015
	B	C	144.8	148.6	223.9	104.8	120.9	0.0	0.0	0.399
1F	A	B	806.1	806.1	1225.7	353.1	353.1	0.0	0.0	
	B	C	227.5	227.5	348.5	177.6	177.6	0.0	0.0	

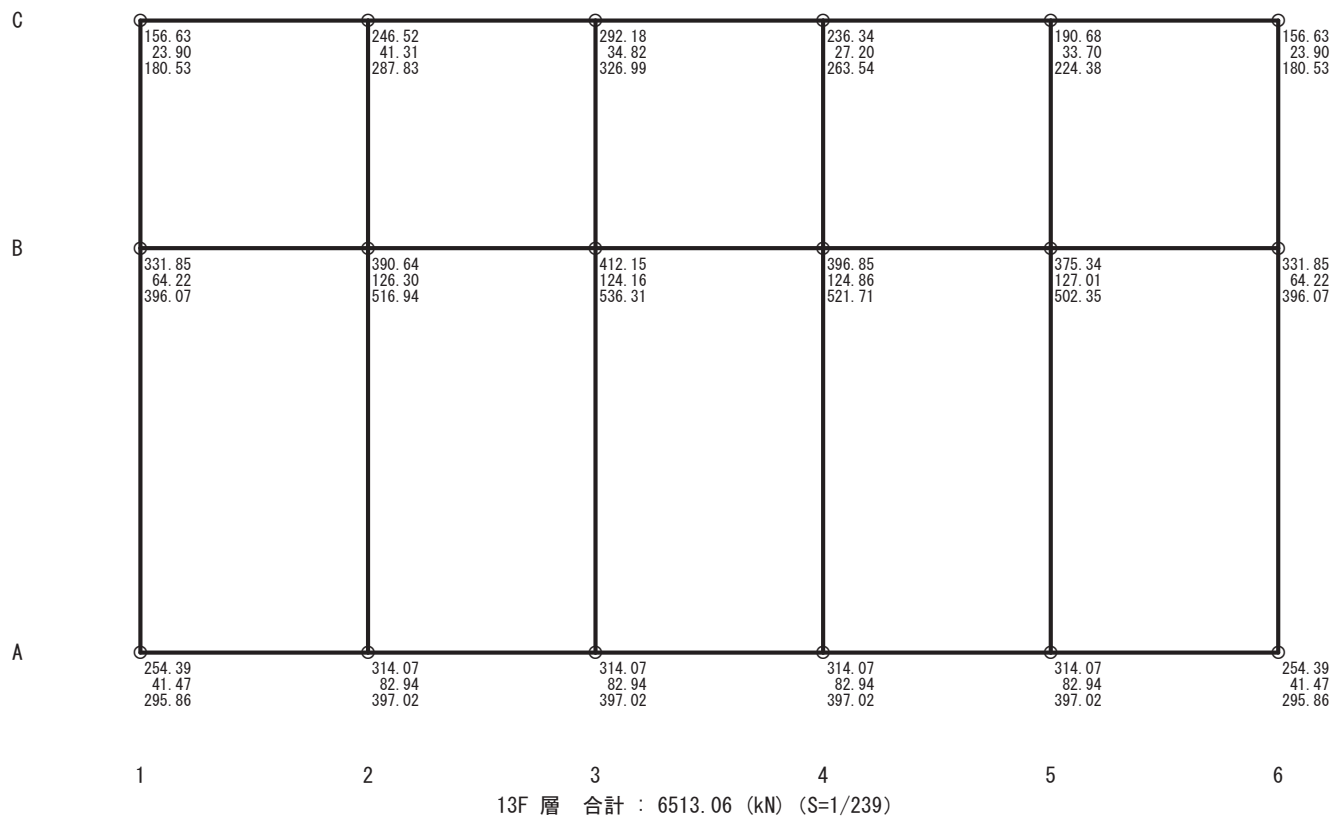
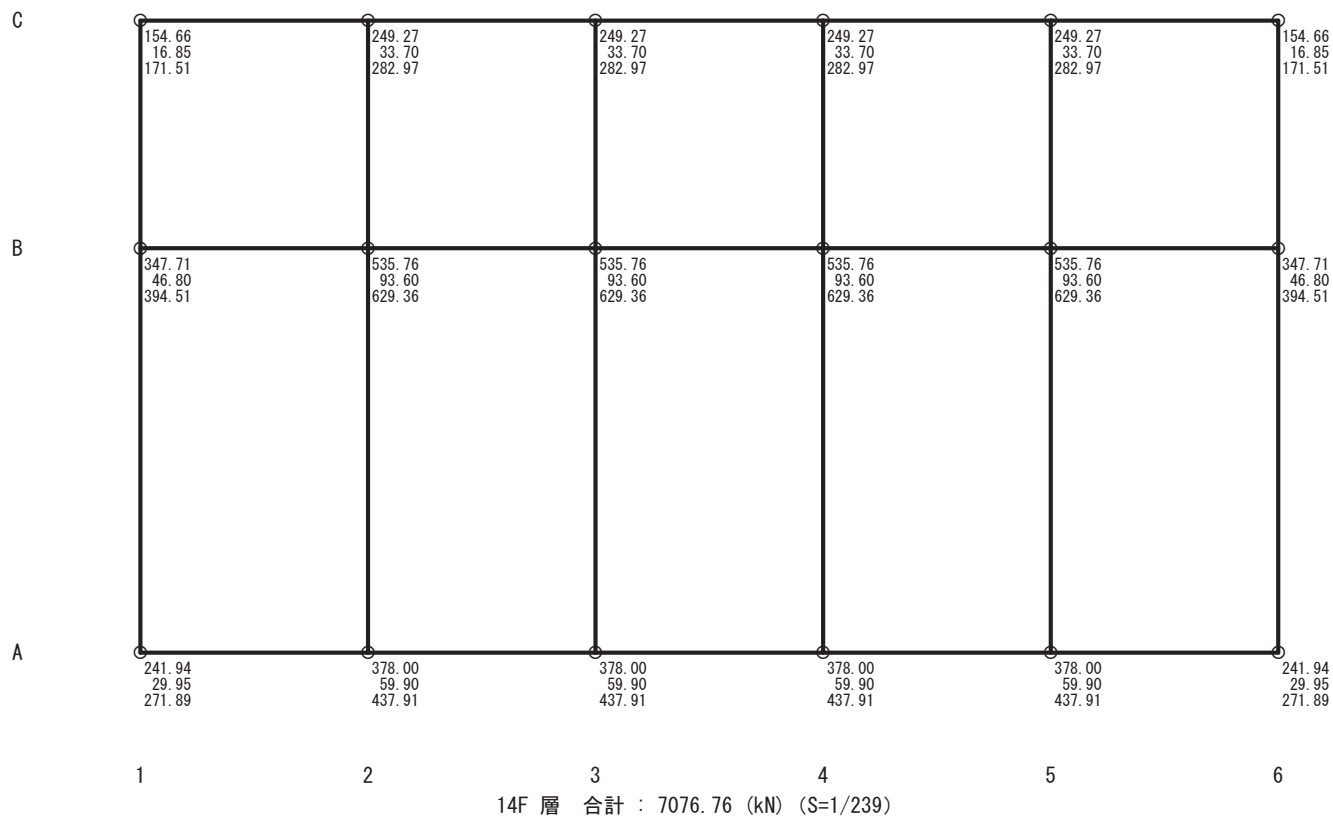
A-1.2 節点重量

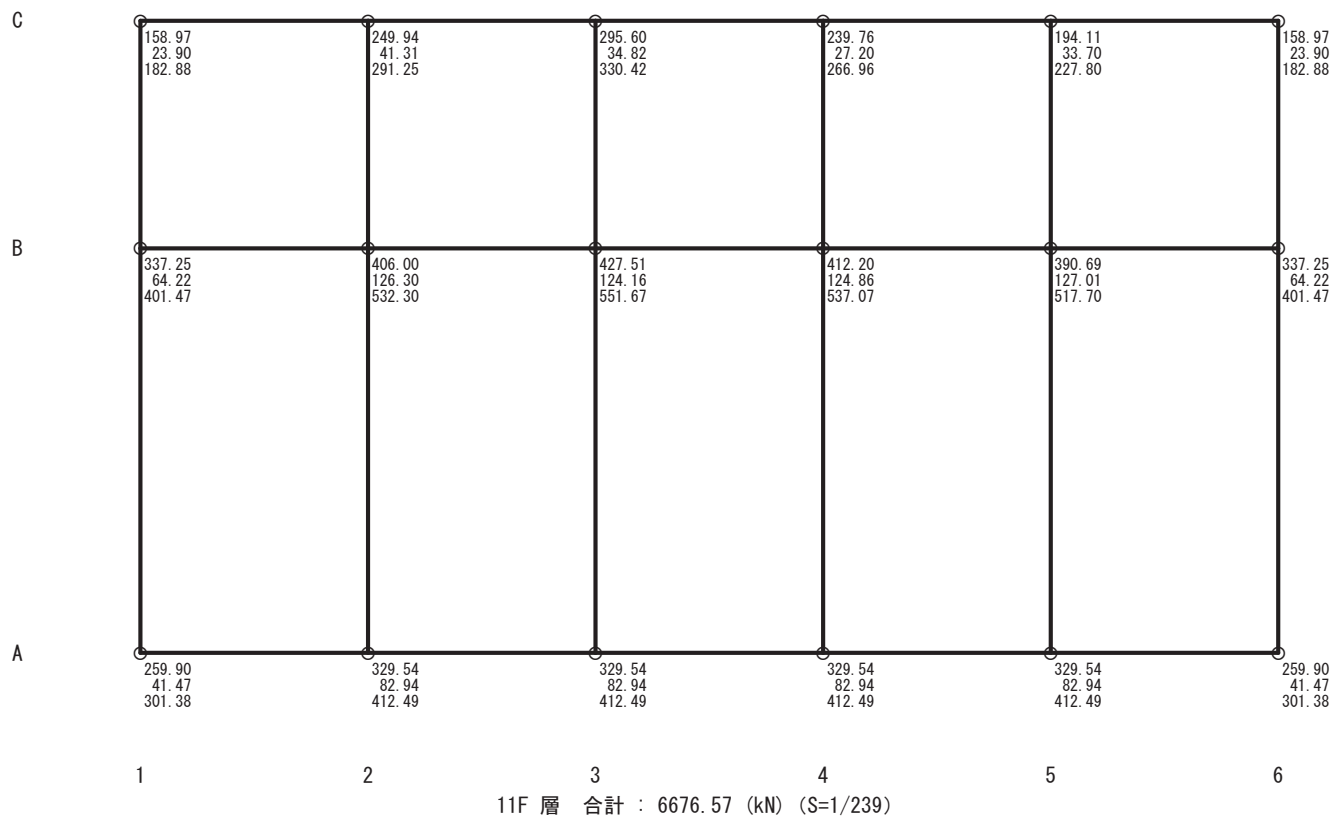
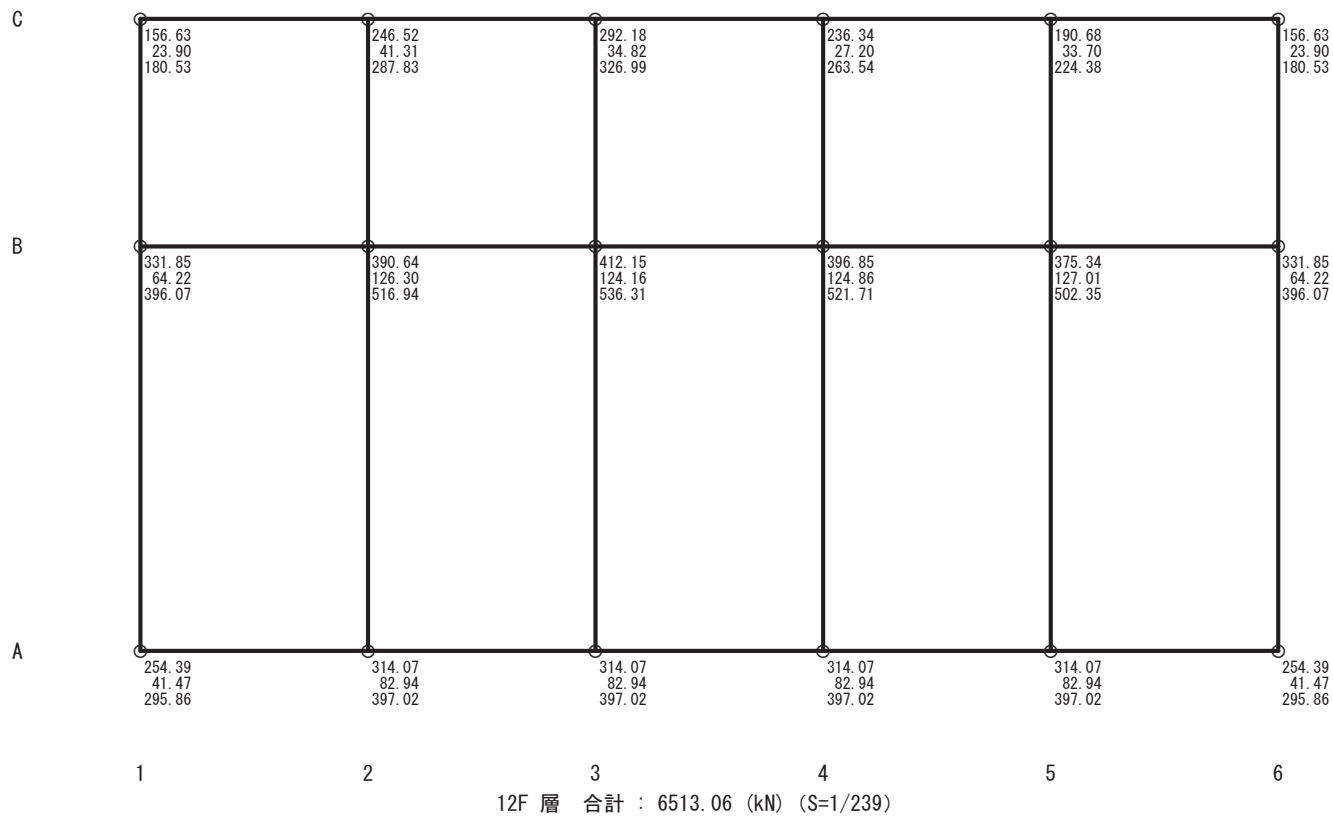
A-1.2.1 節点重量（固定荷重＋積載荷重）

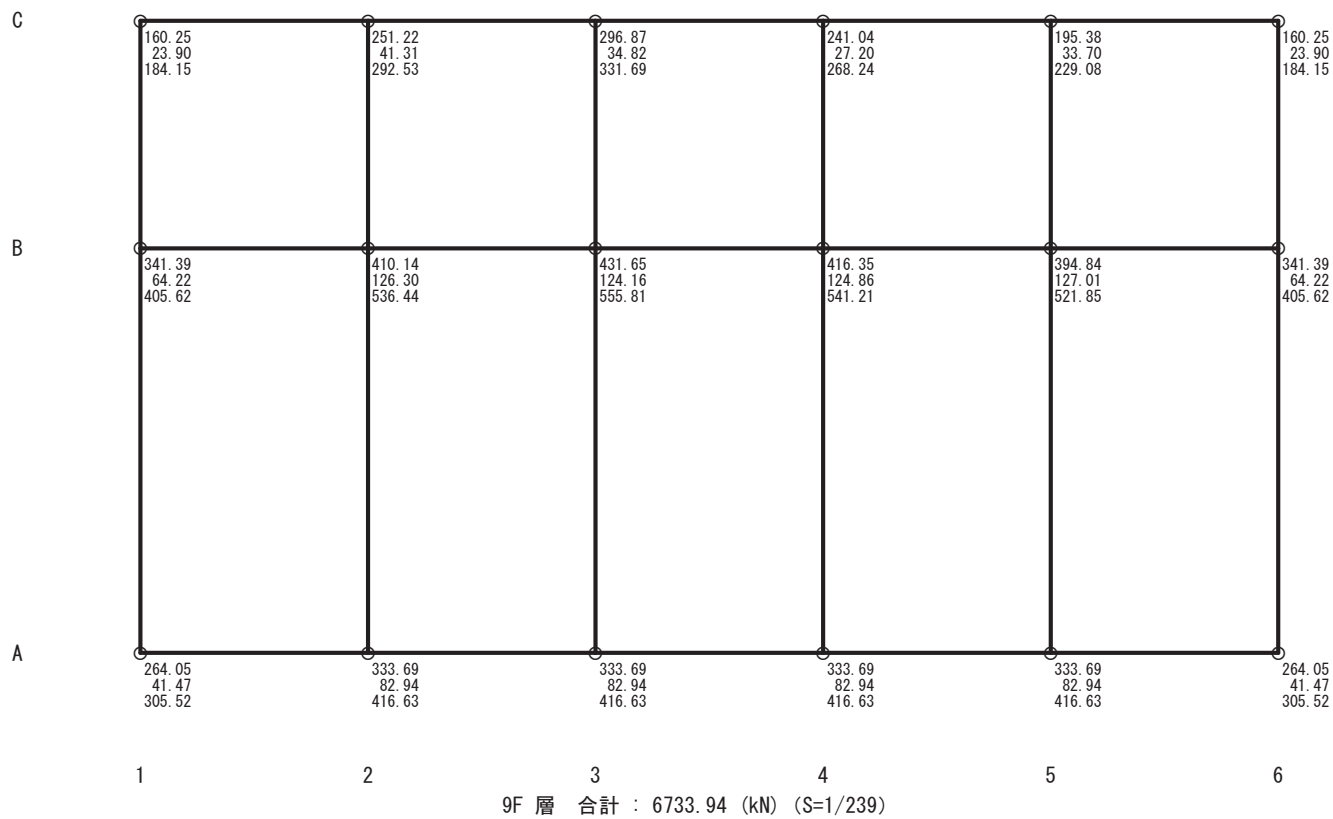
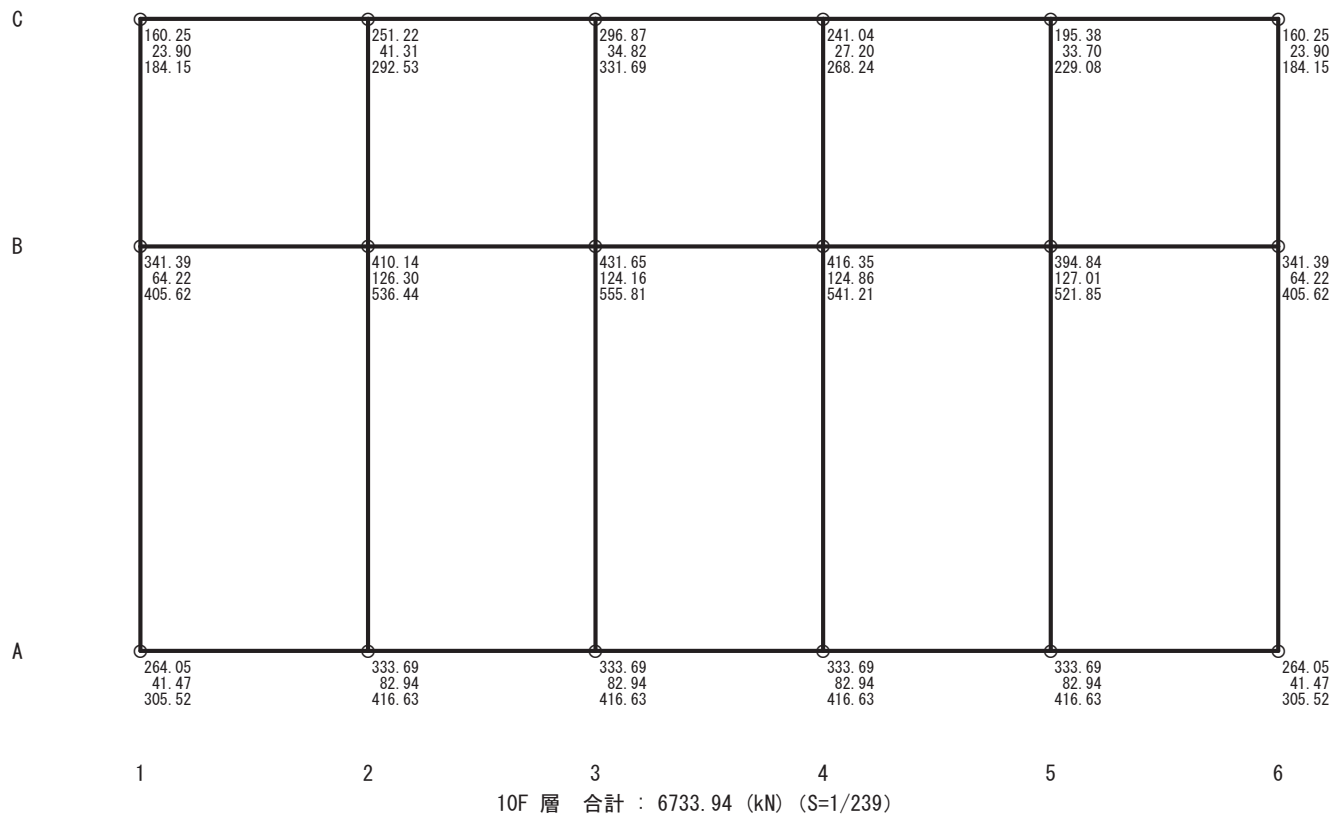
上段：D.L（固定荷重重量）（kN）

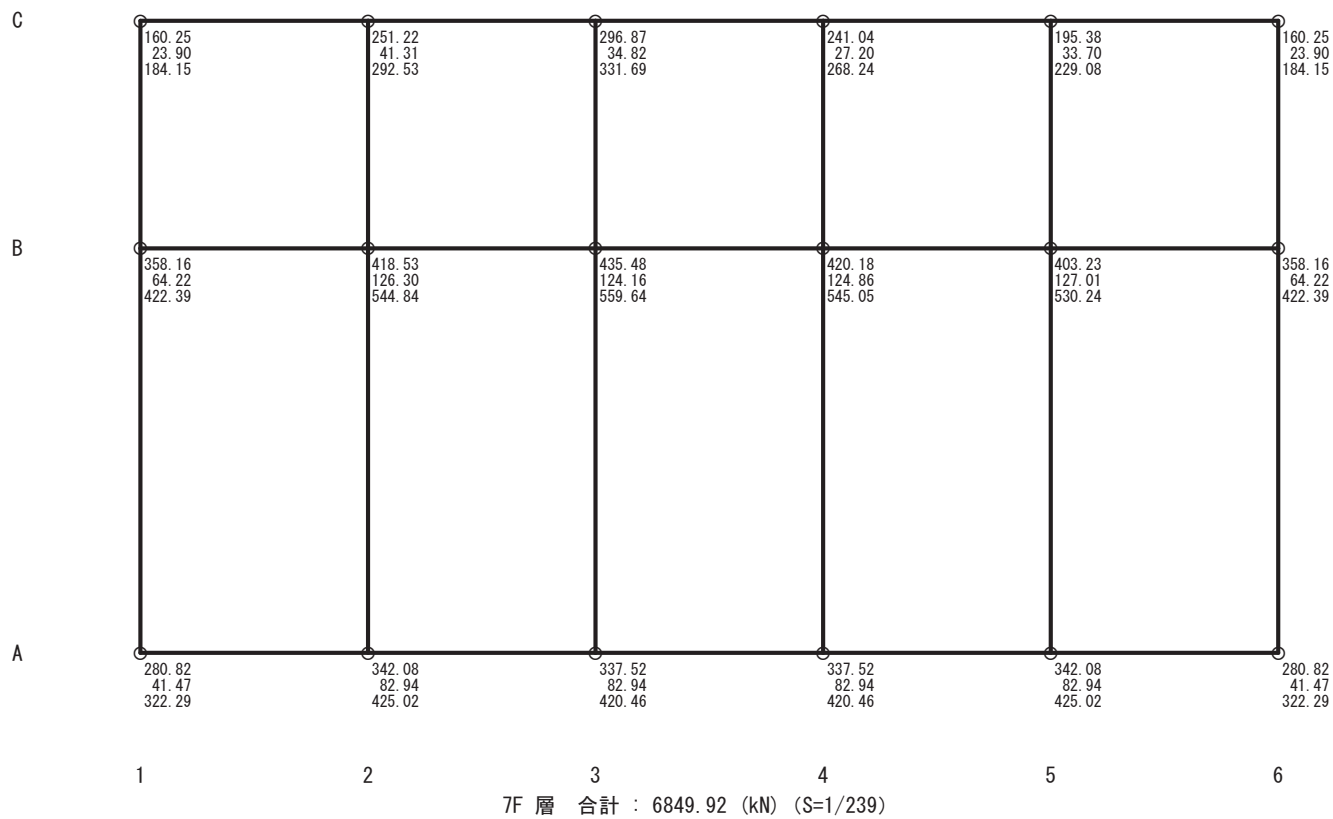
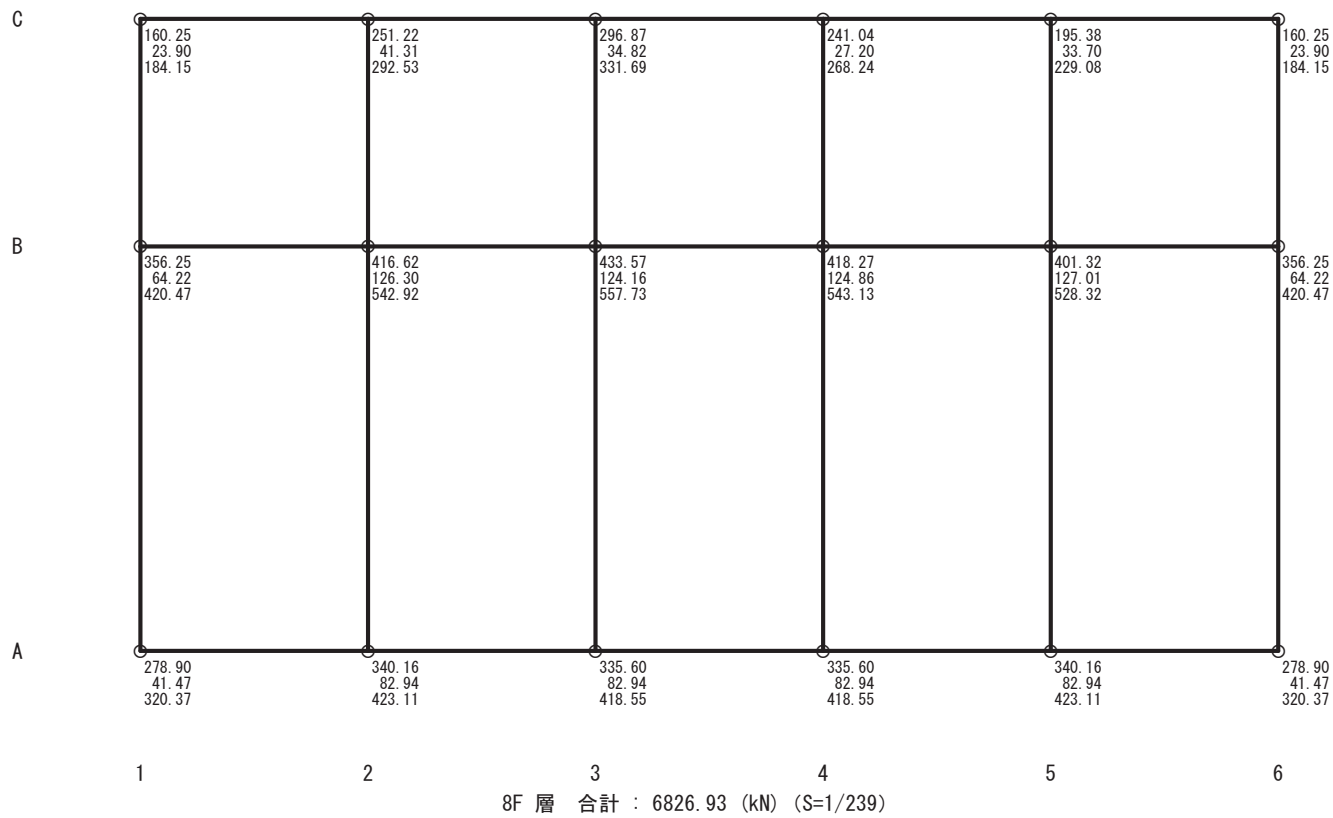
中段：L.L（積載荷重重量）（kN）

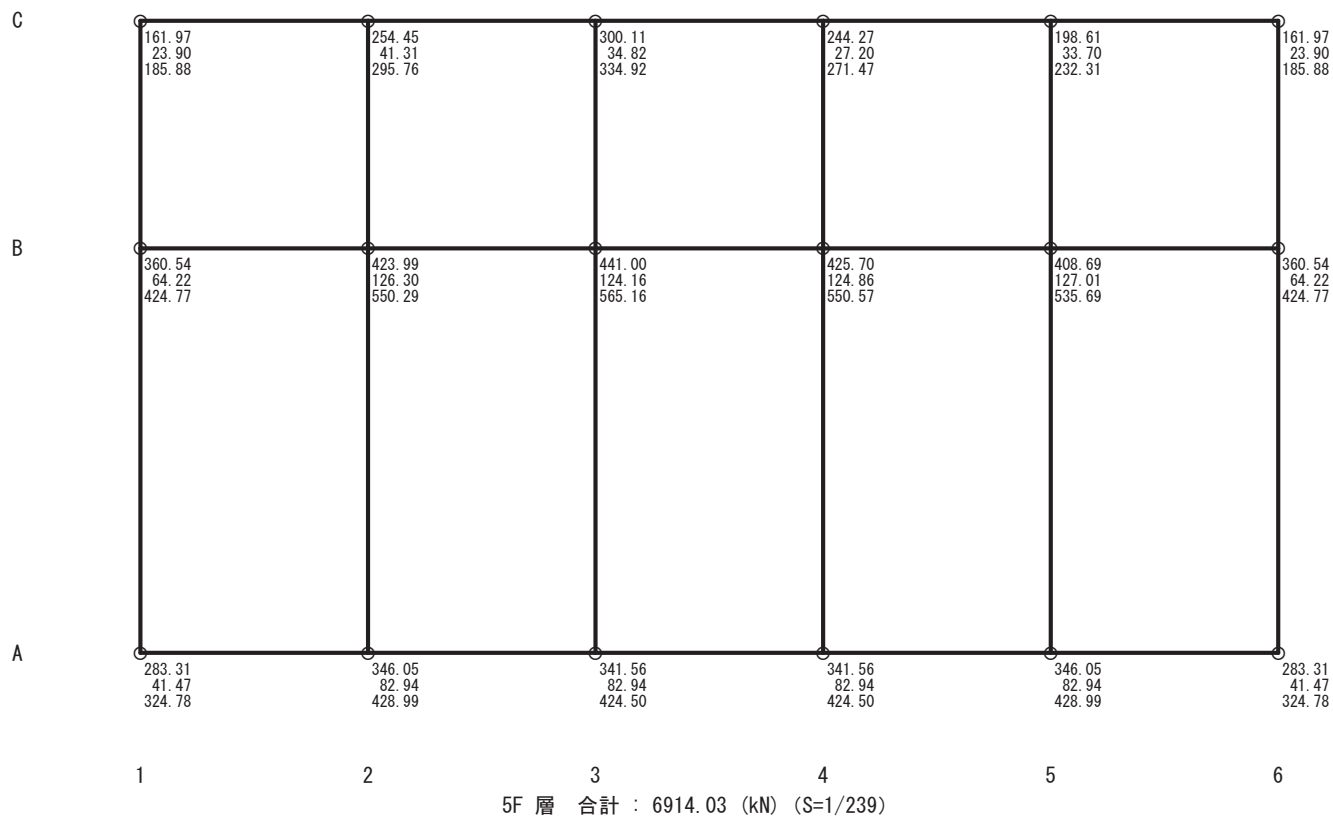
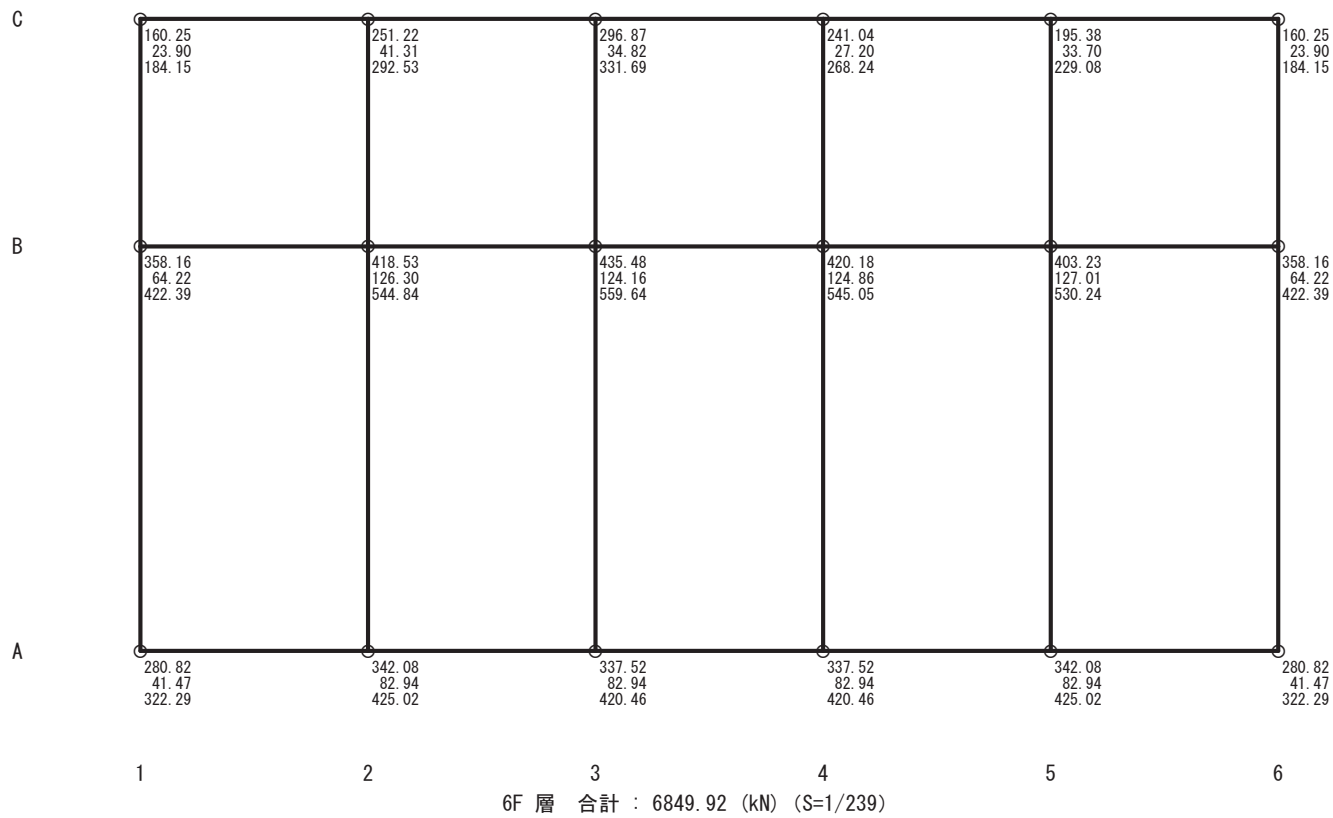
下段：T.L（トータル重量）（kN）

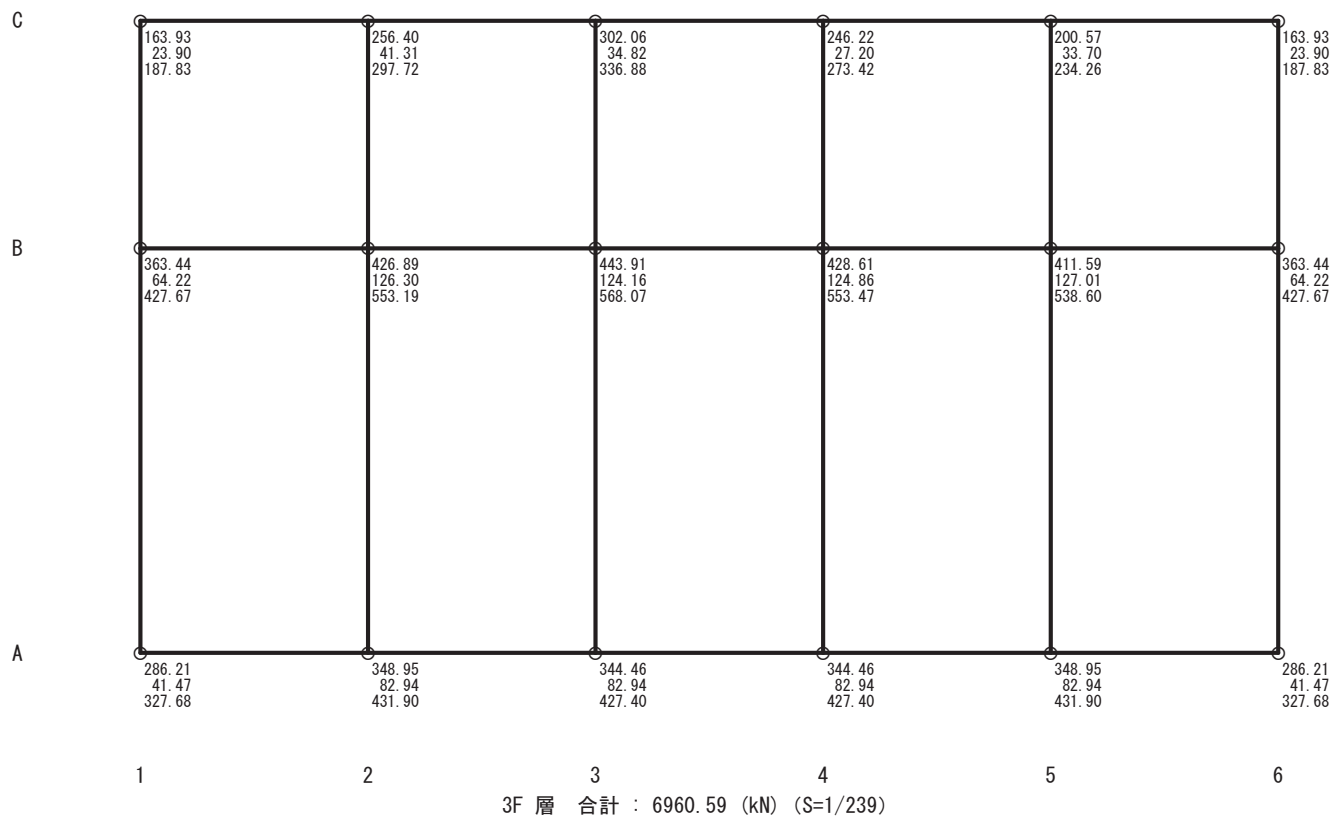
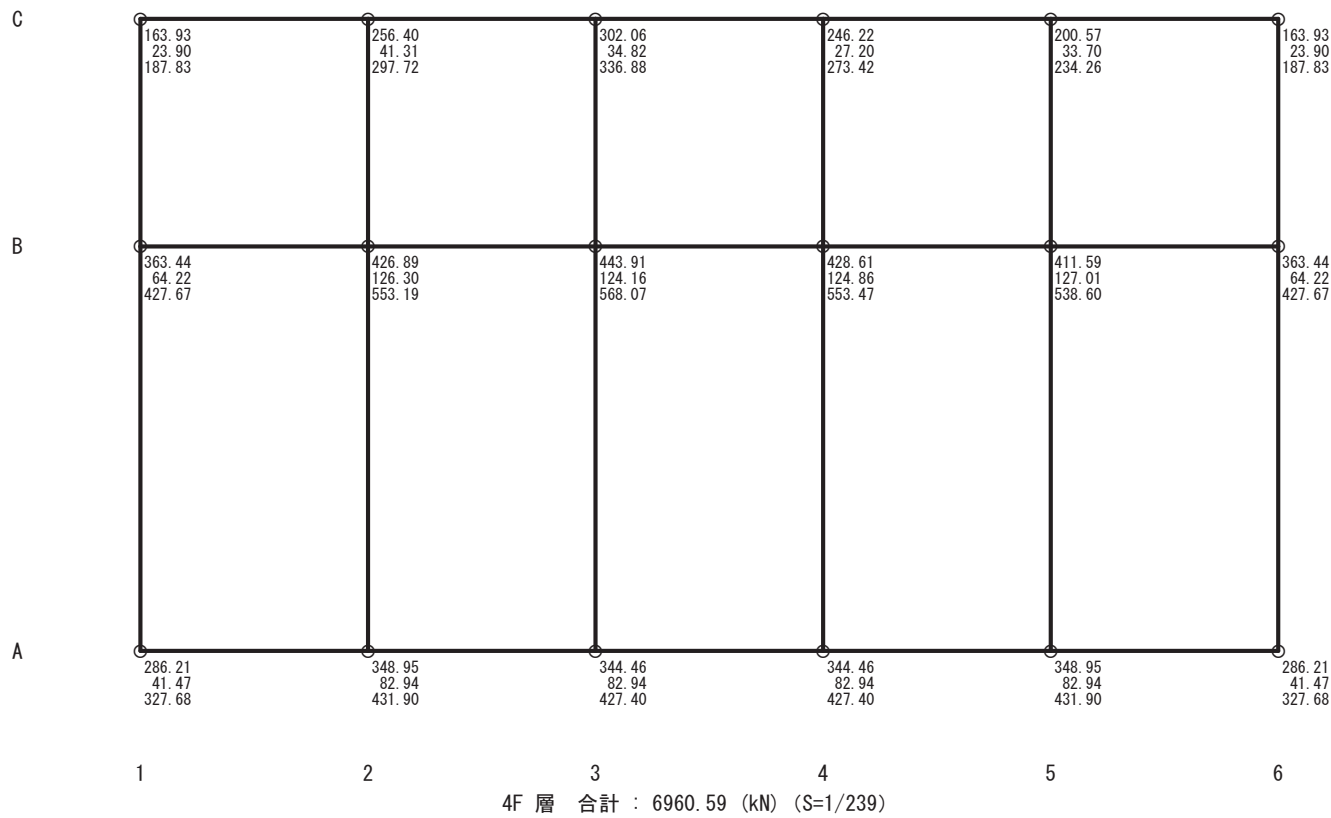


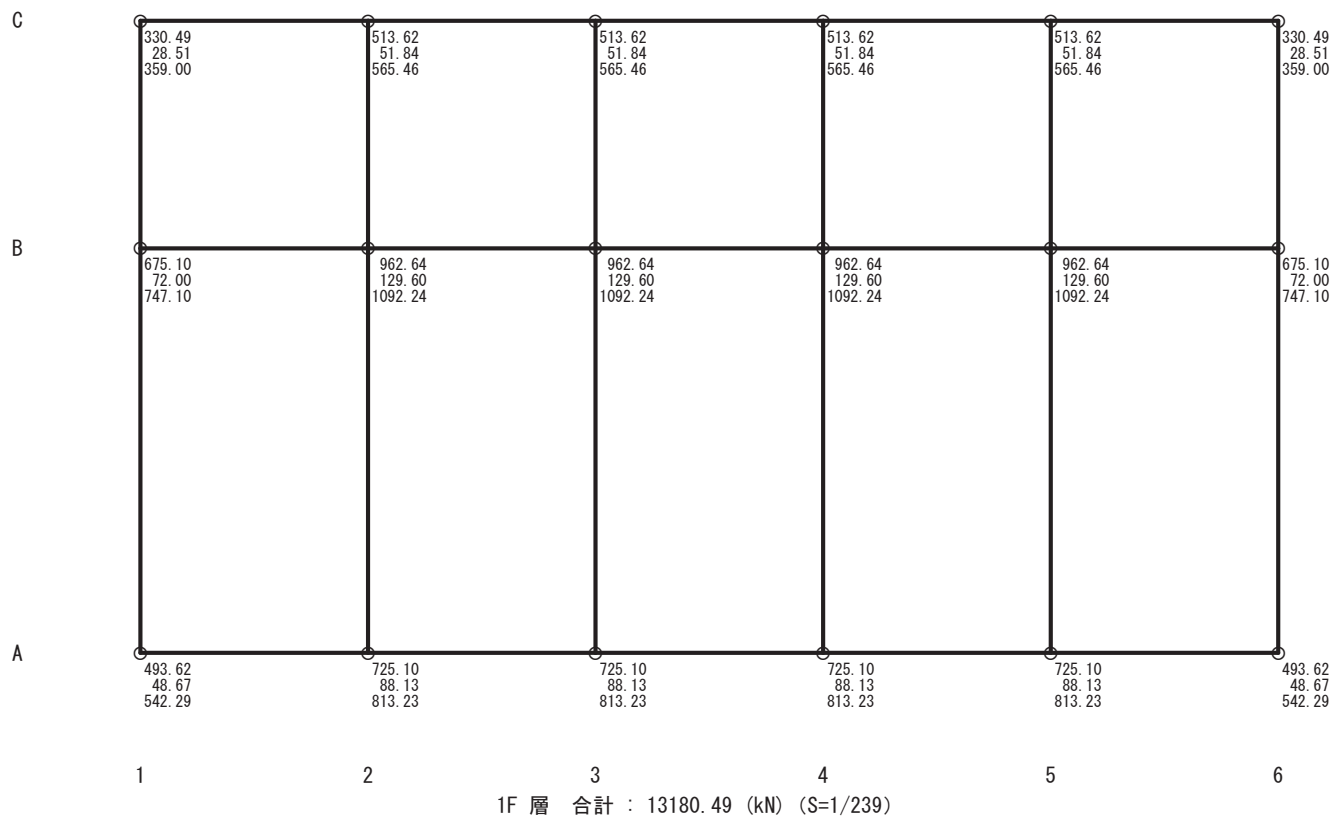
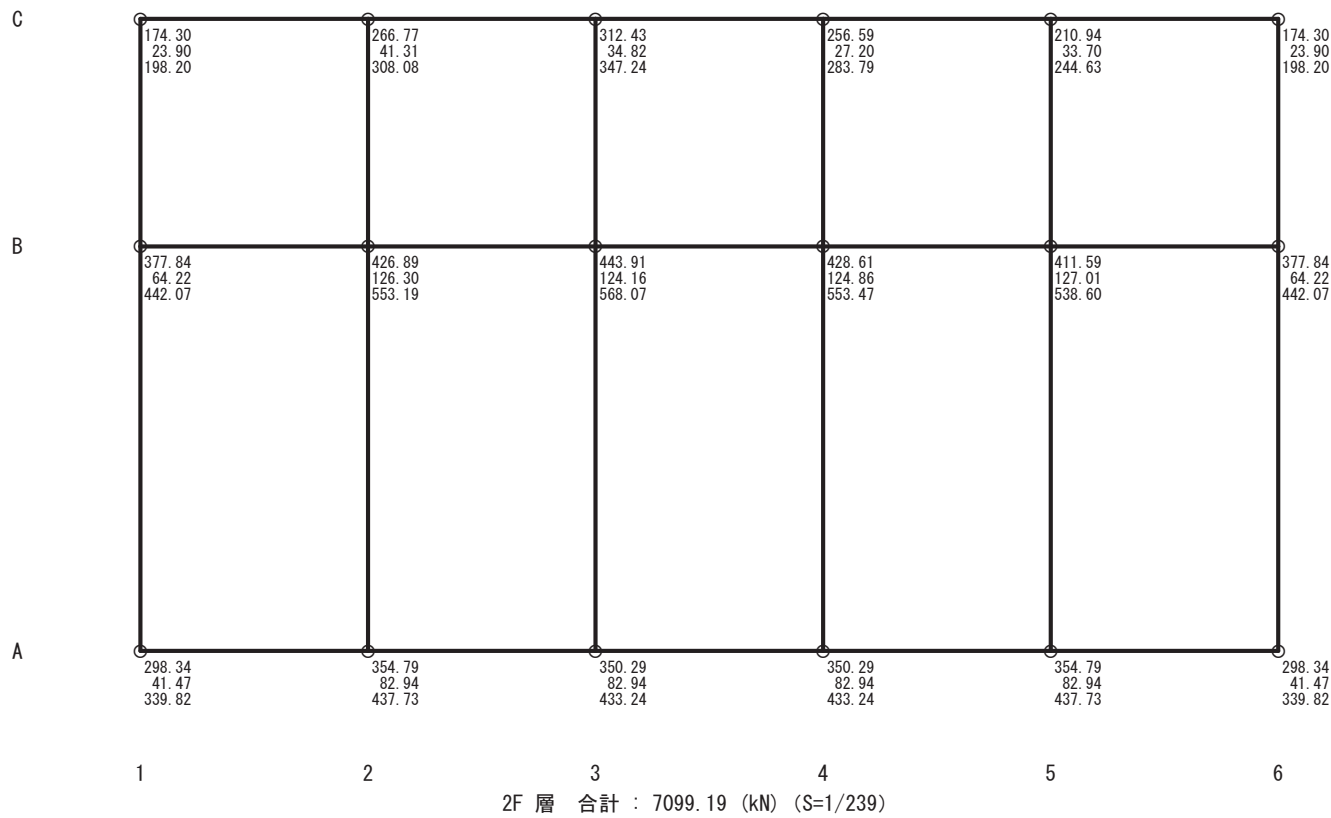




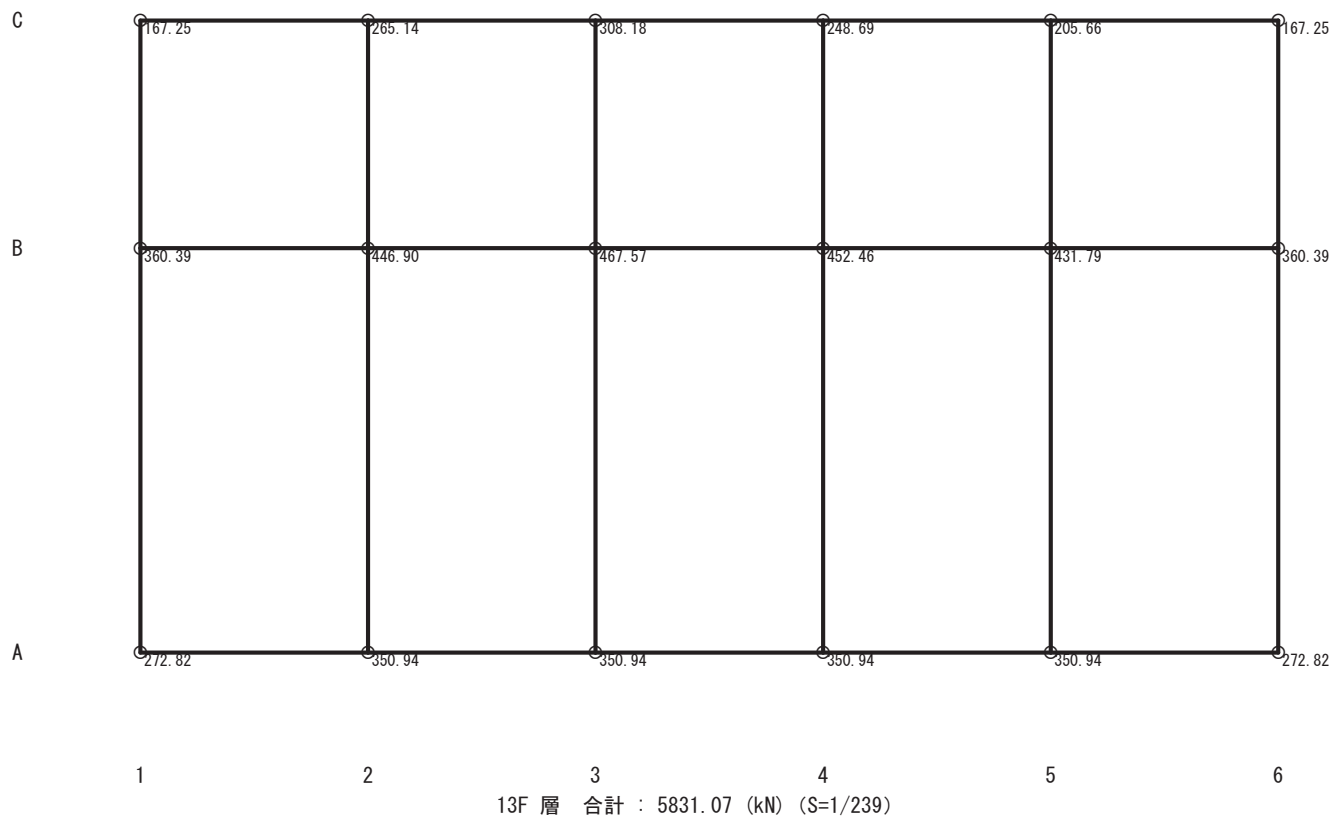
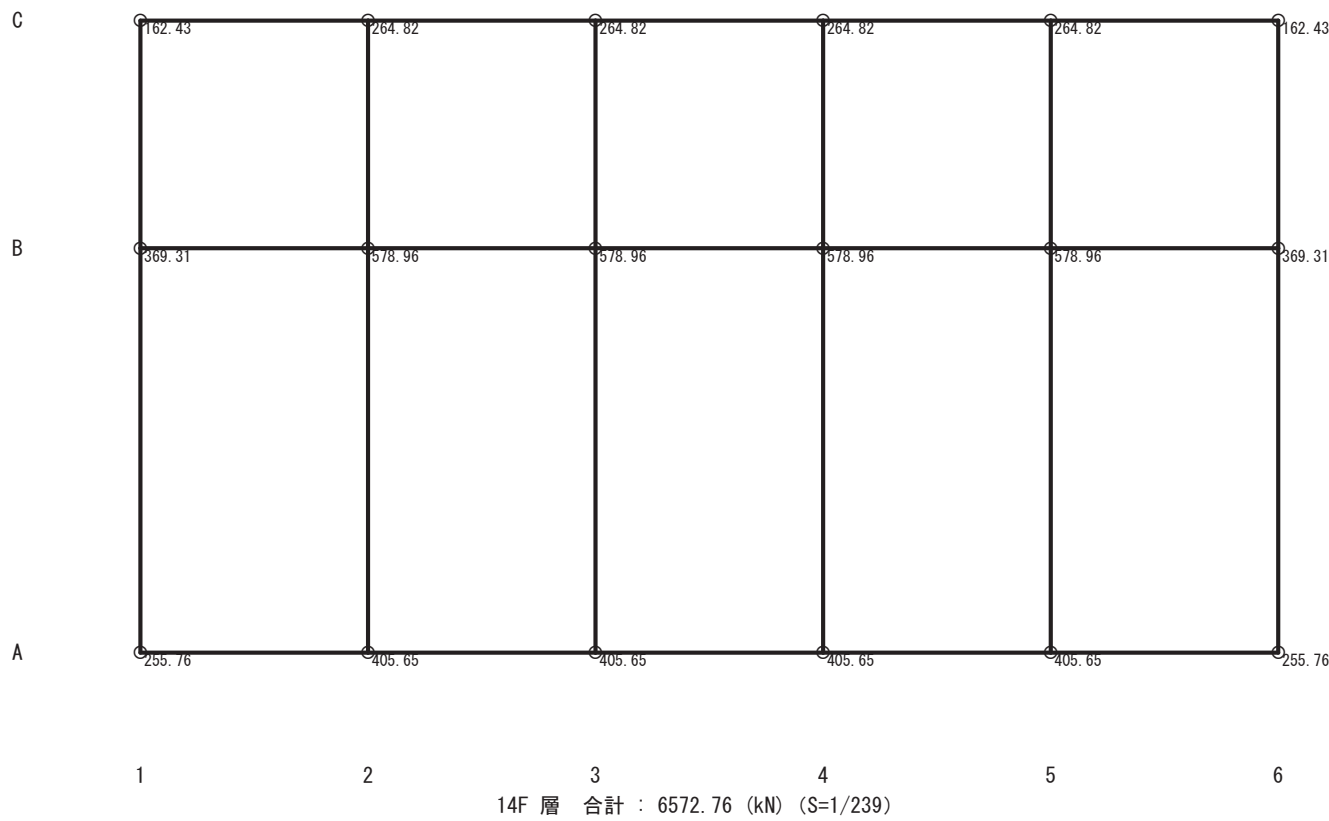


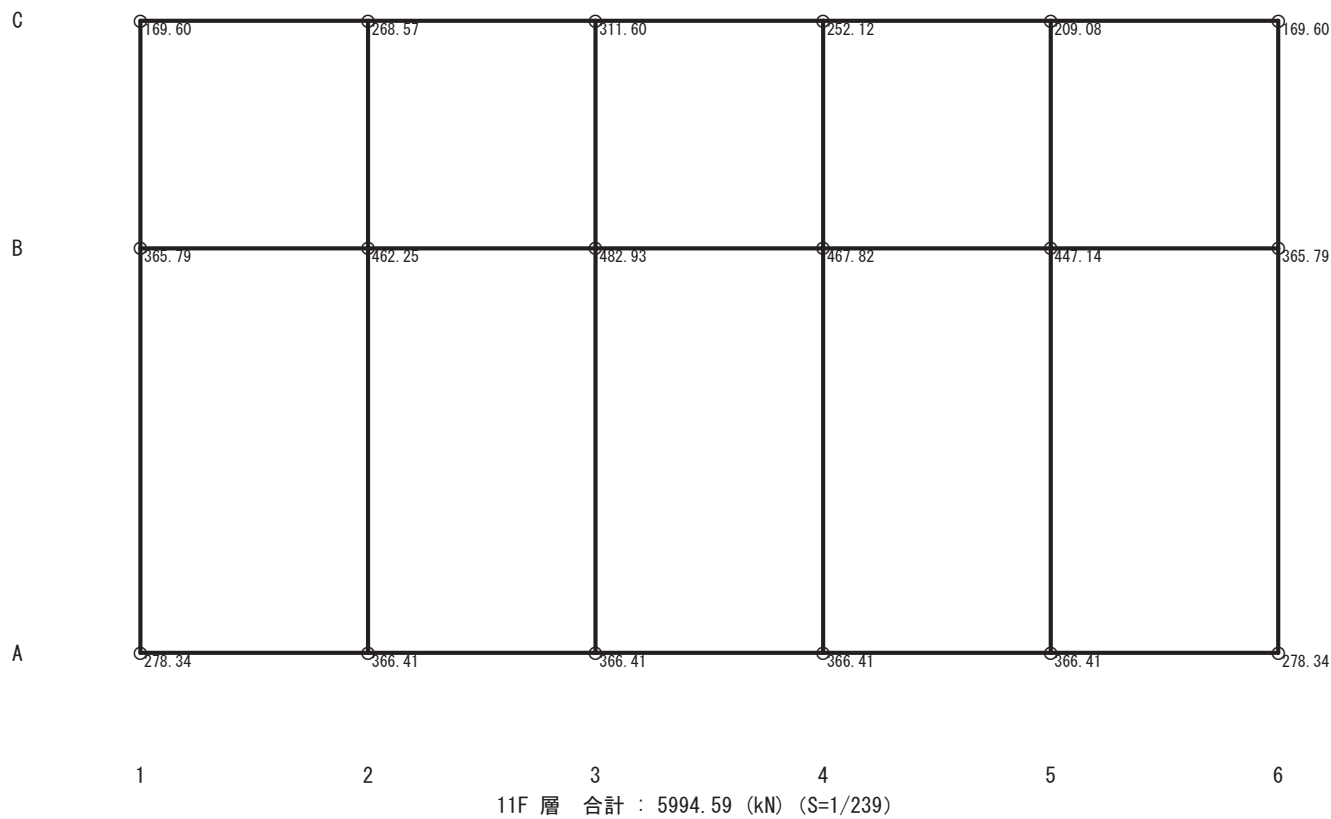
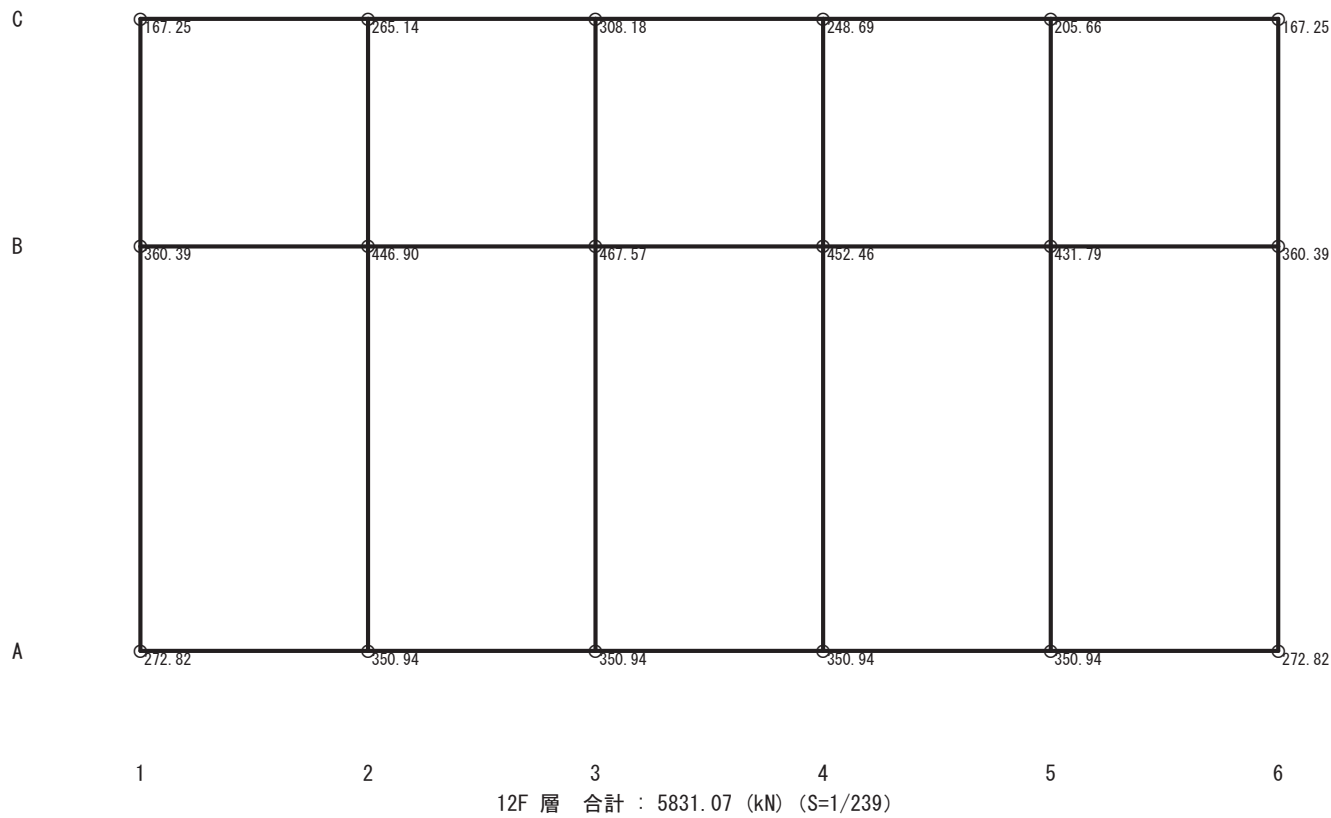


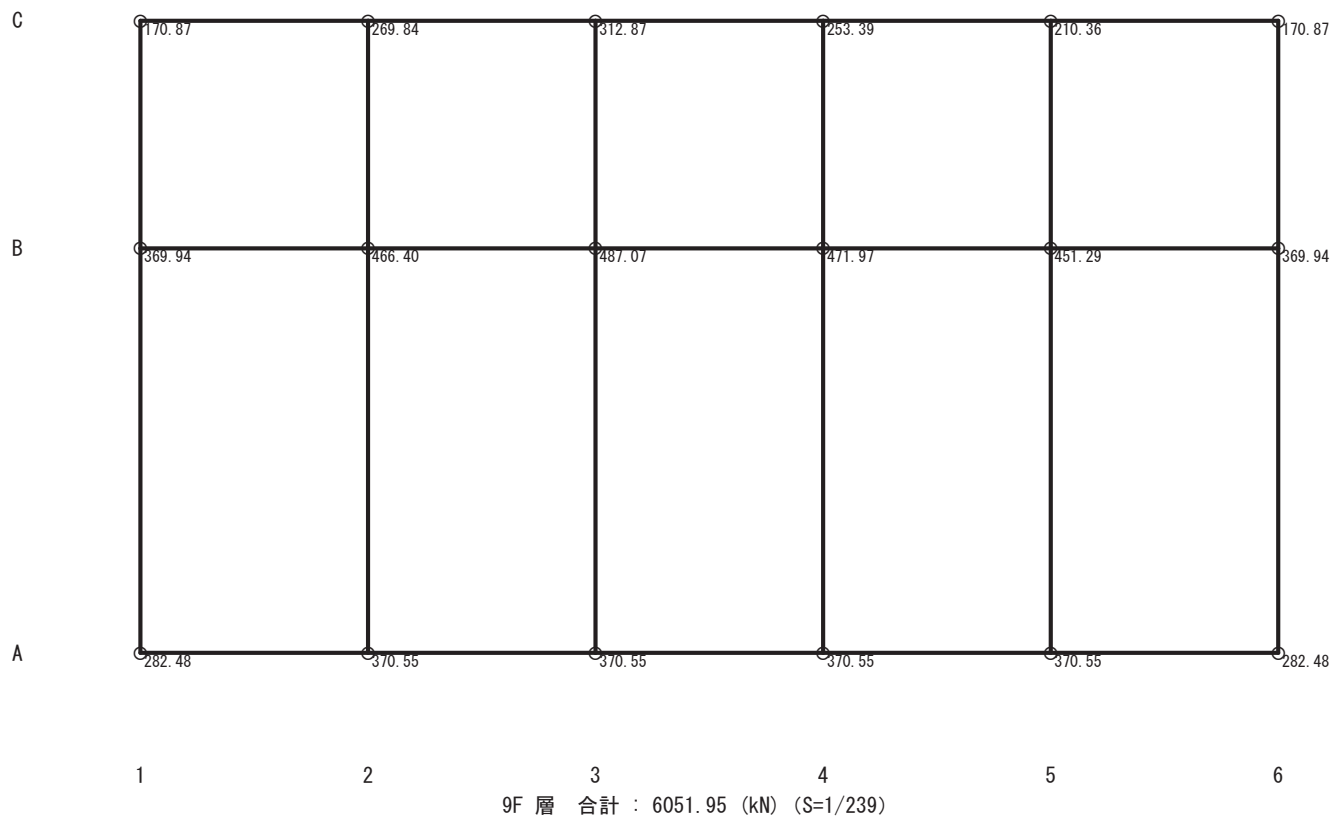
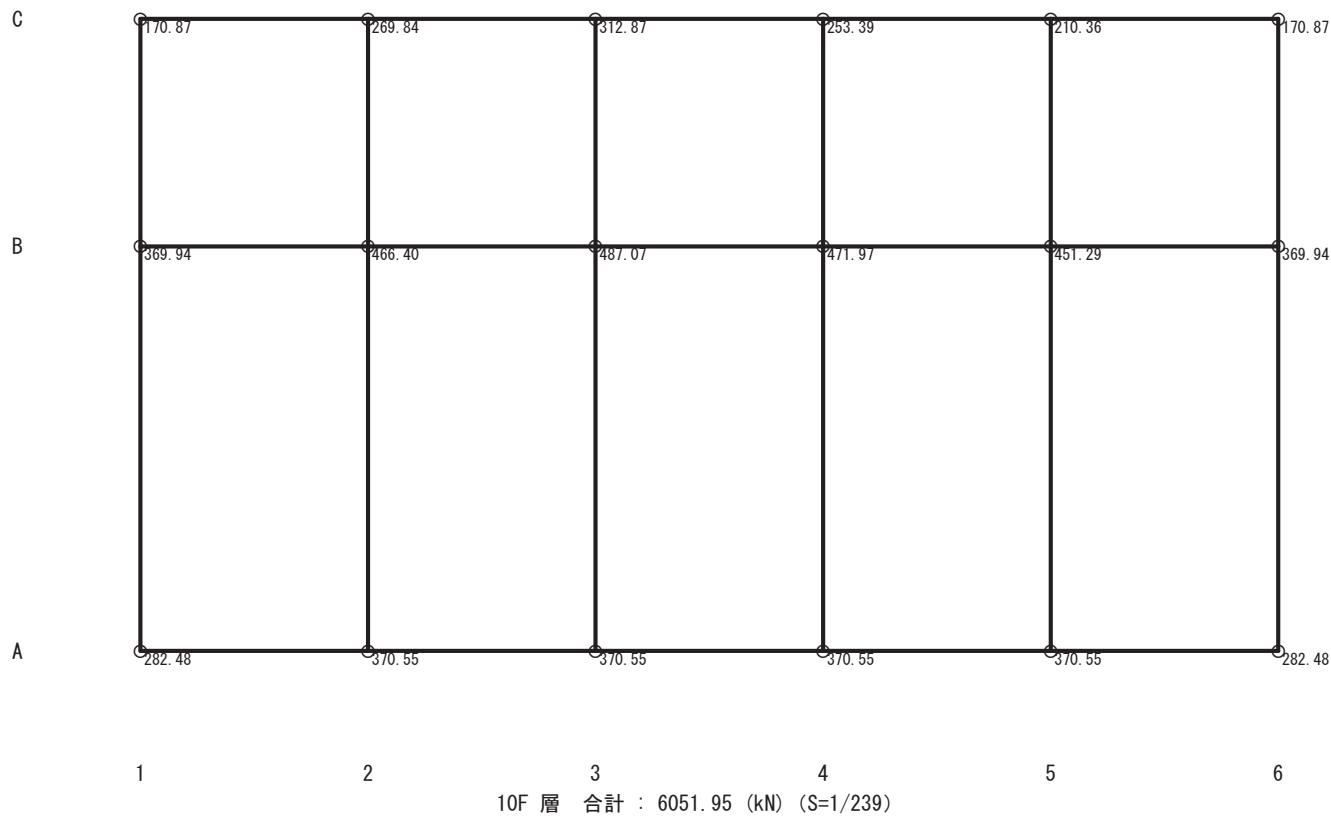


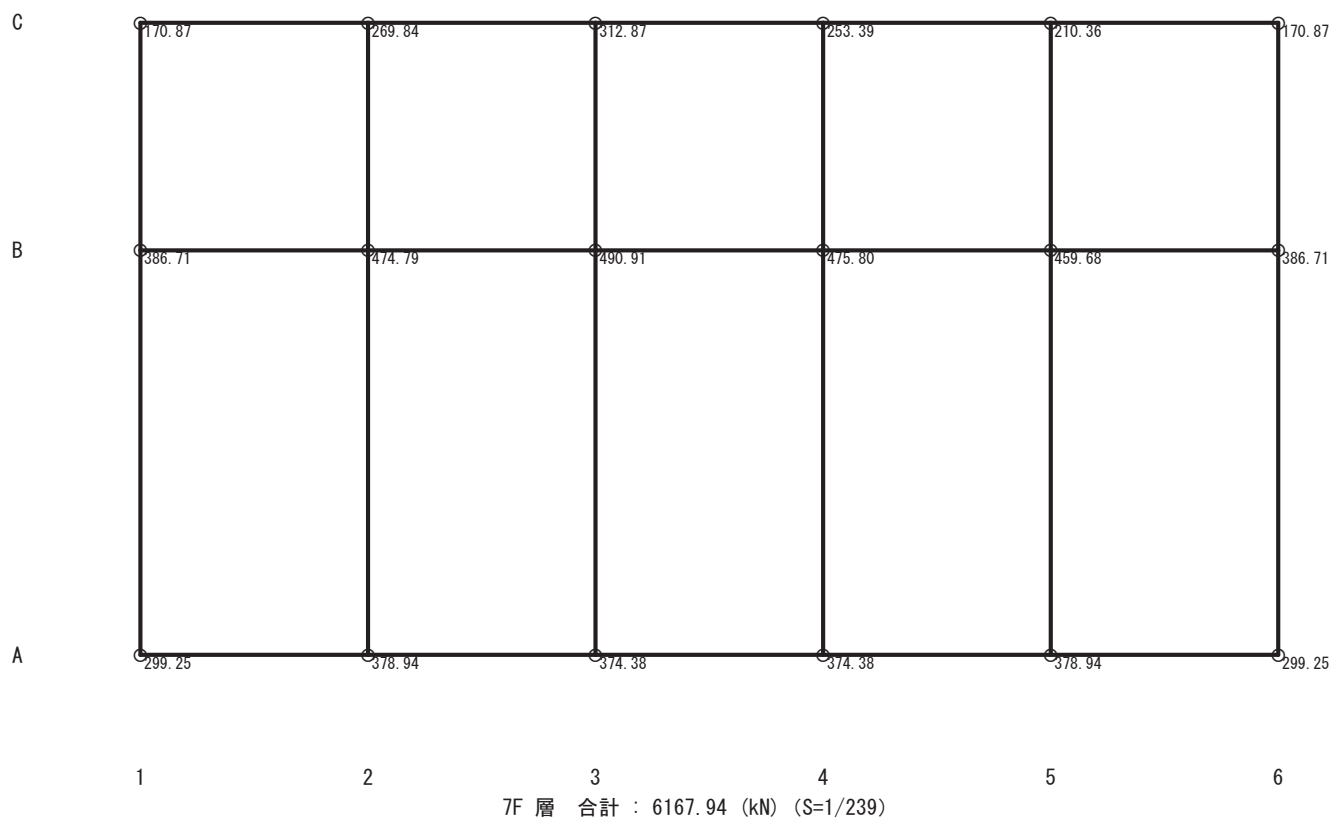
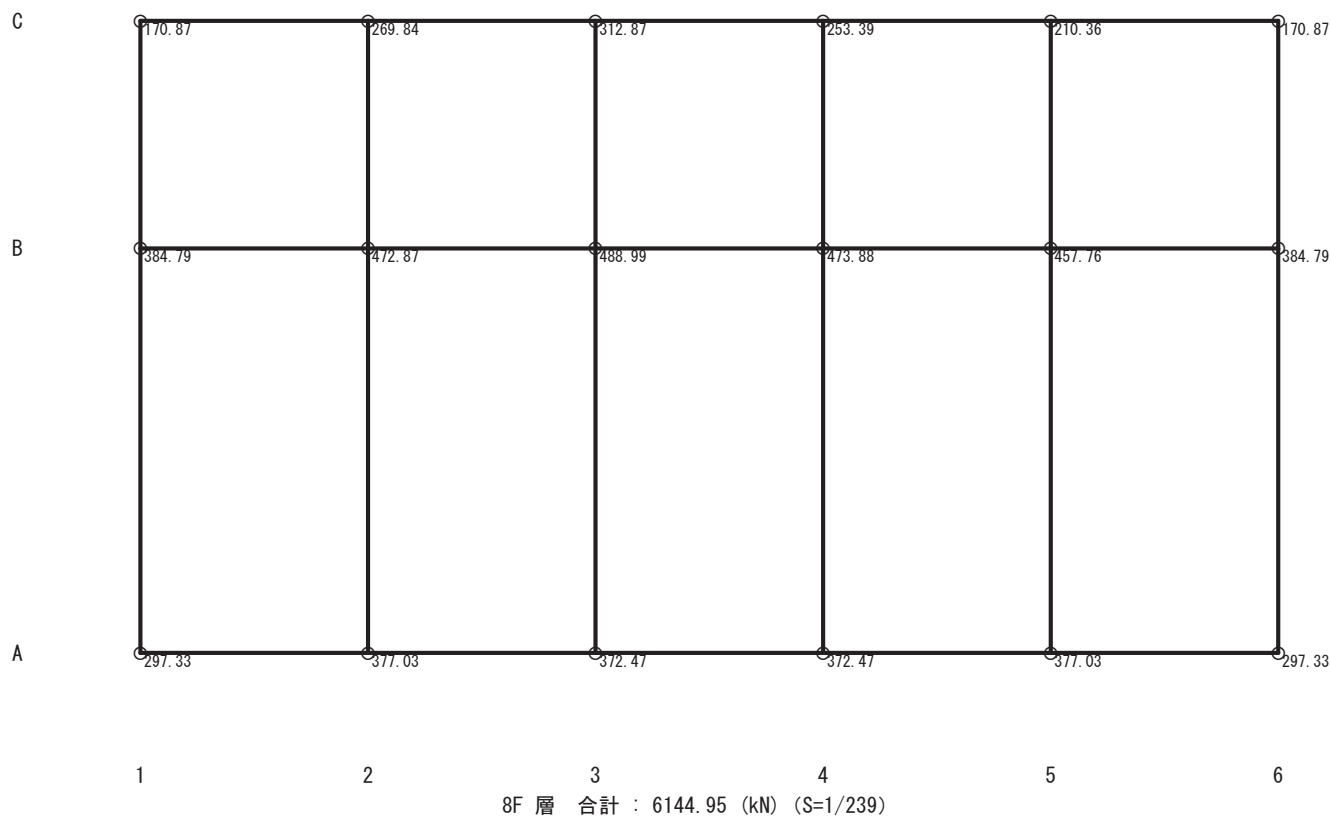


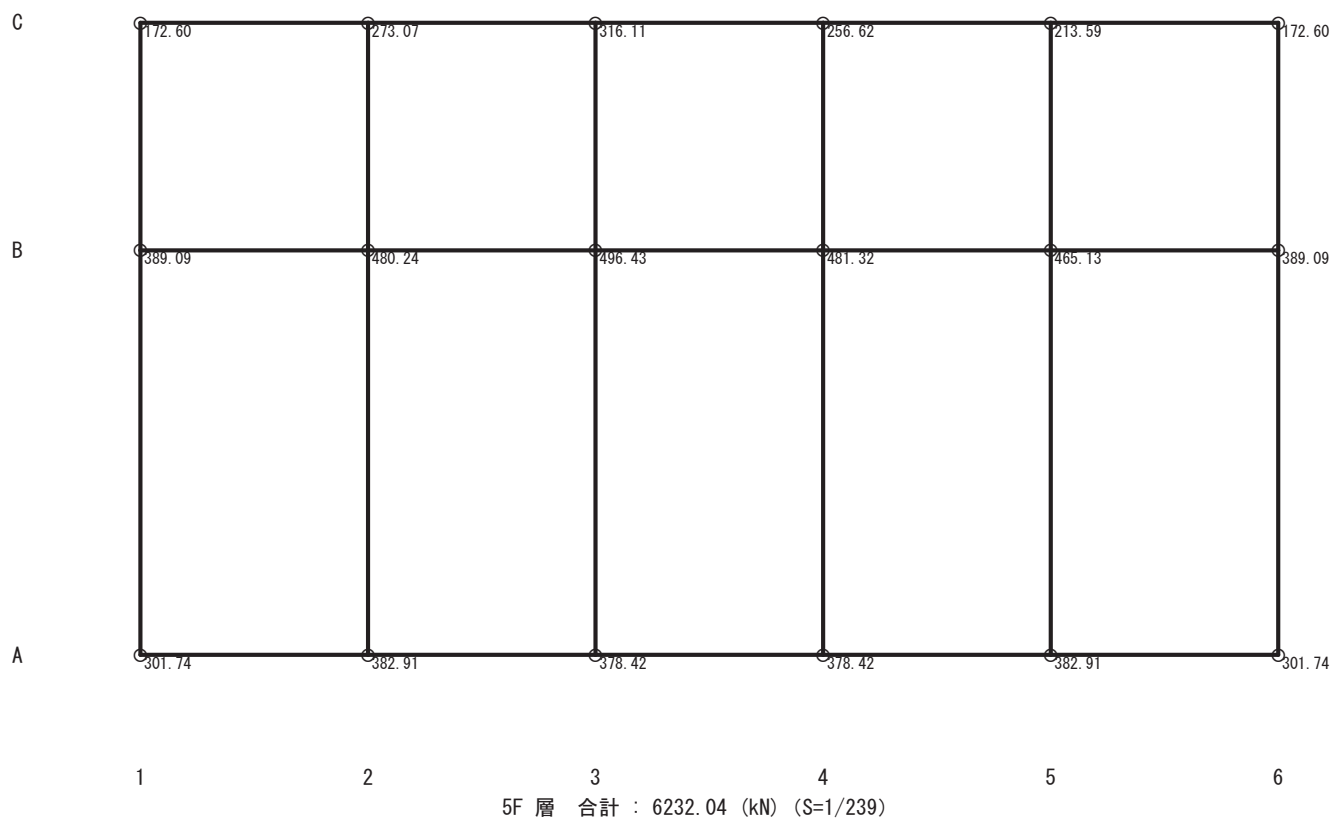
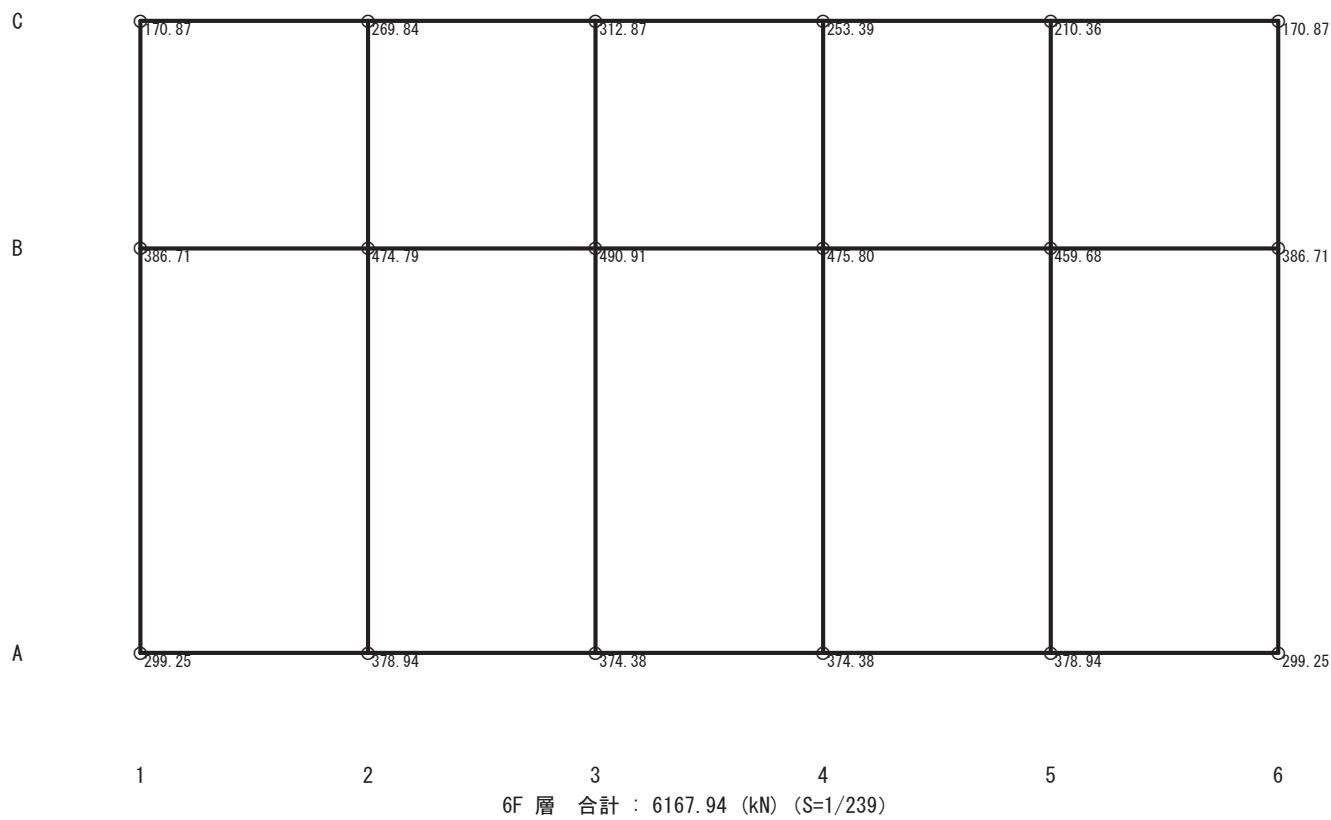
A-1. 2. 3 節点重量 (固定荷重+地震用積載荷重)
(kN)

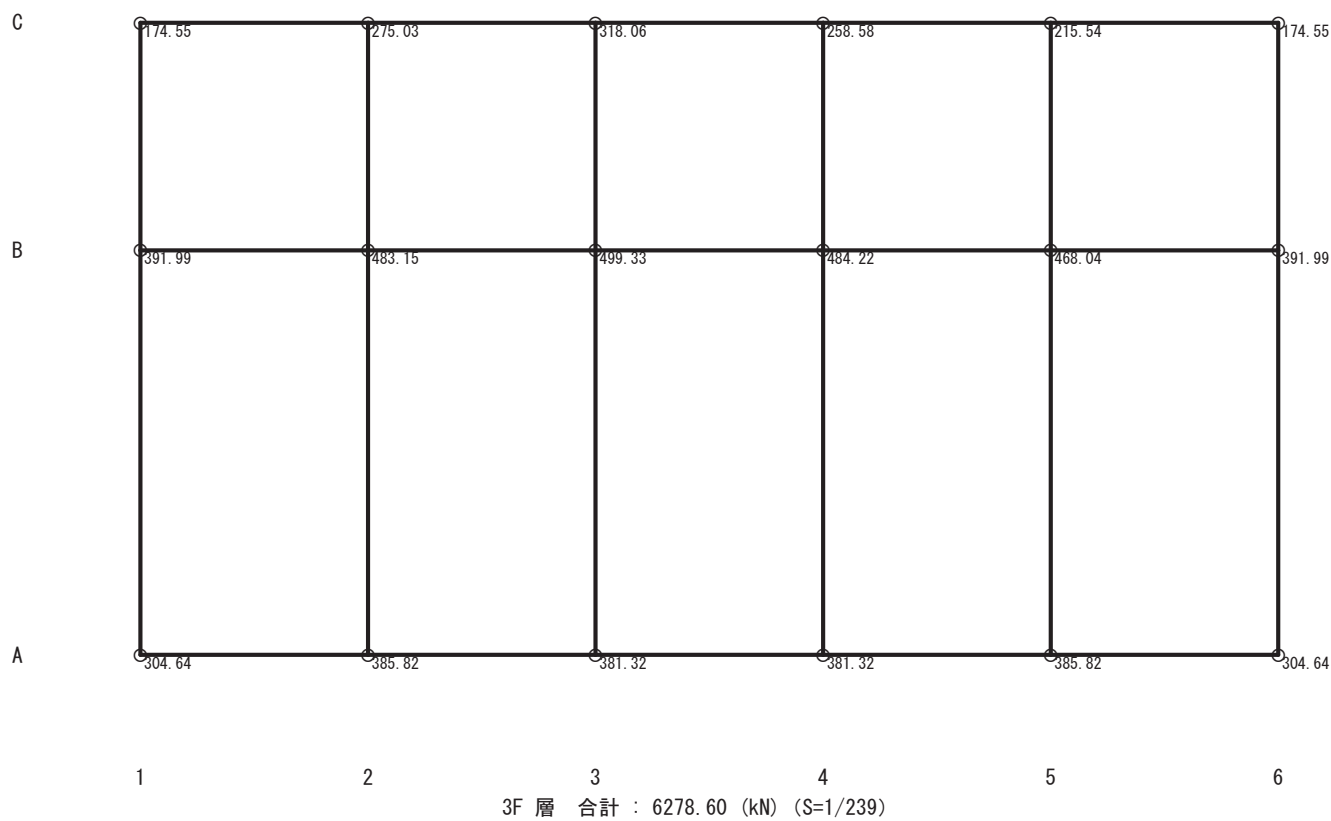
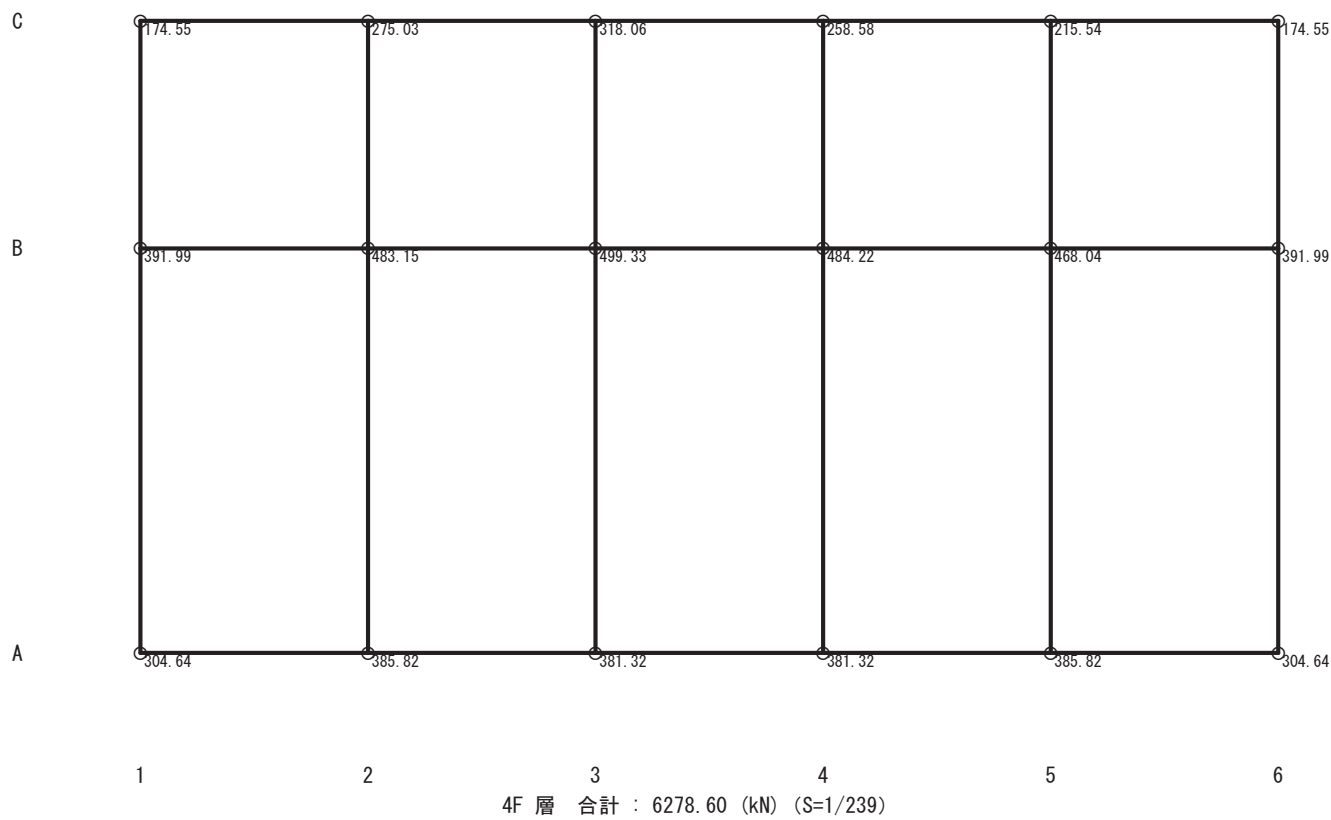


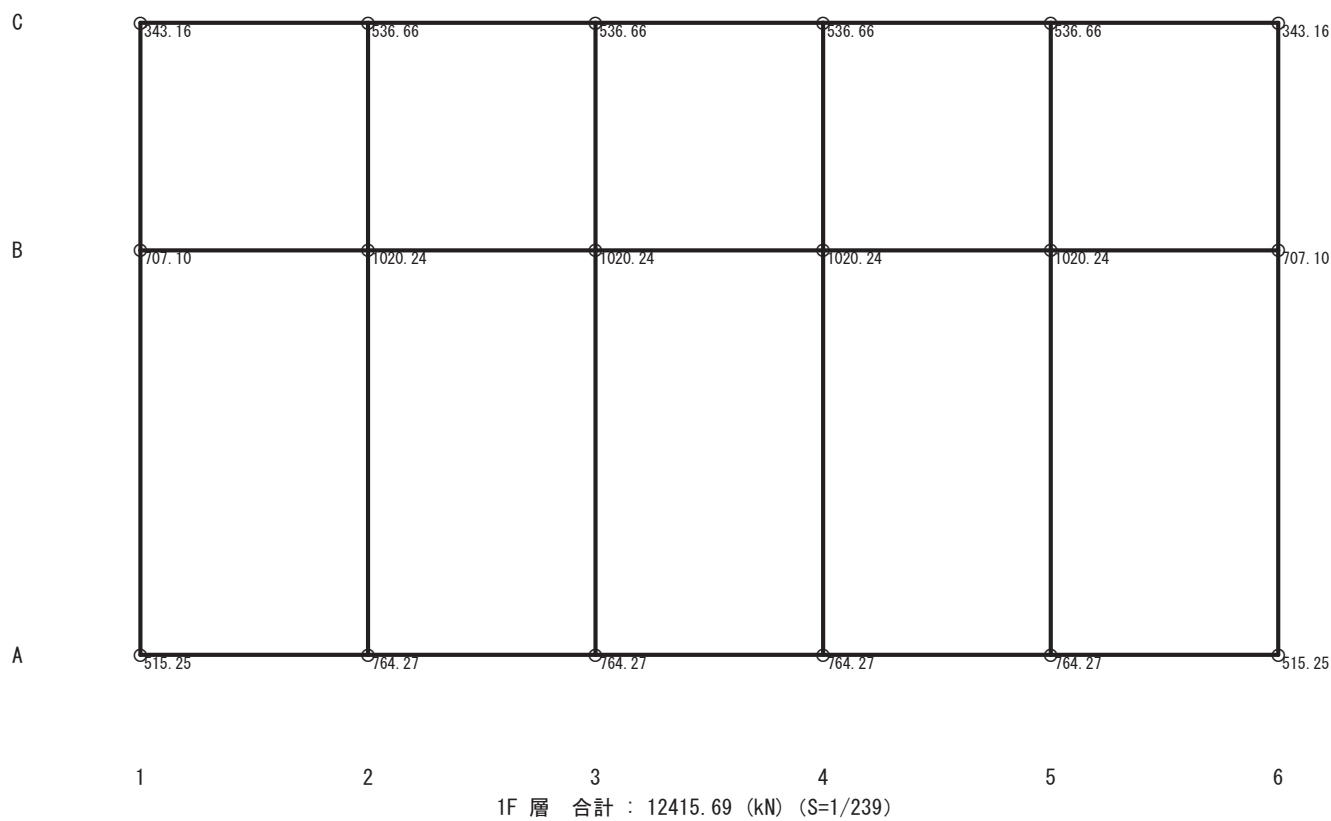
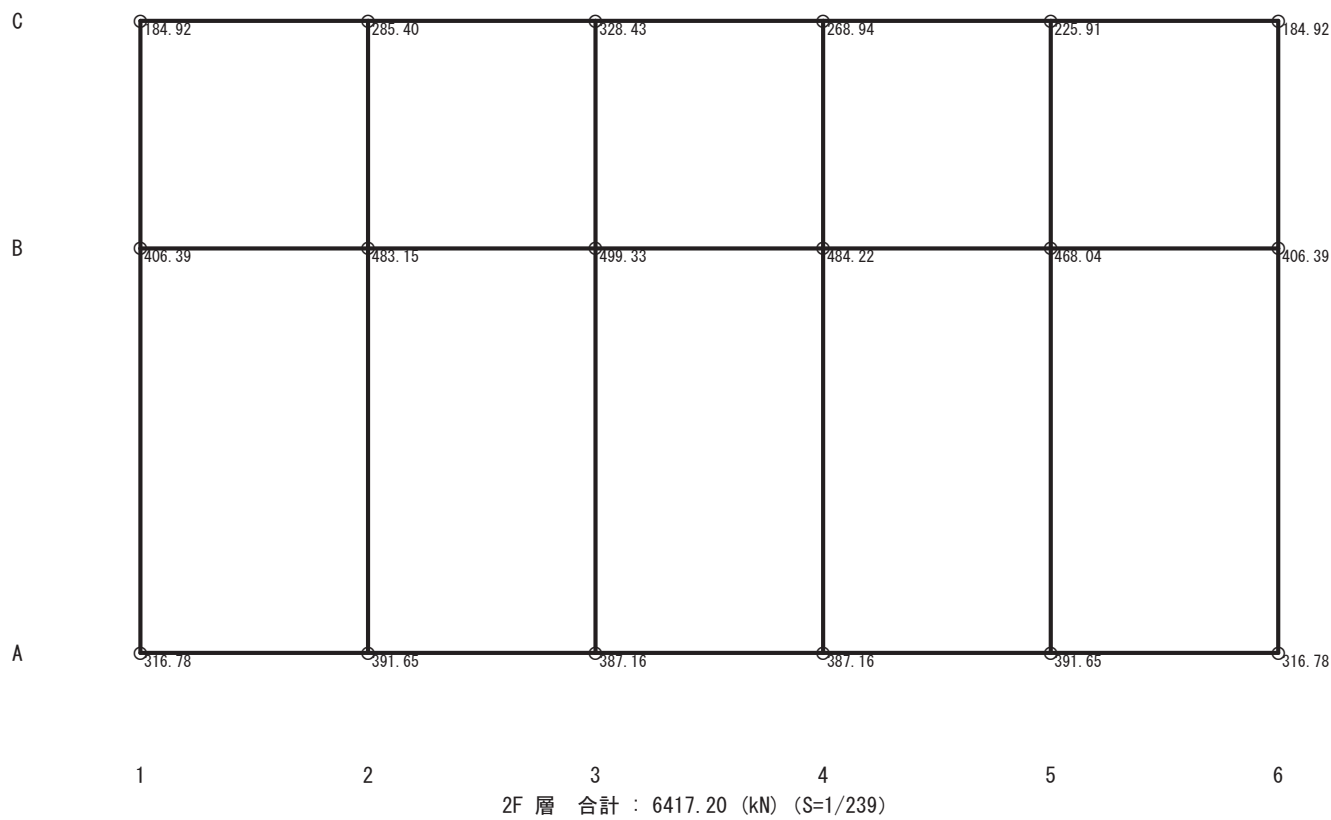












A-1.3 層せん断力

A-1.3.1 地震力

Wi : i 階重量、[sum] : フレームごとの重量 (kN)
A : 床面積 (片持スラブ、床構造の床抜けは考慮しない面積) (m2)
ΣWi : i 階より上部の重量 (kN)
αi : ΣWi / ΣW1
Ai : 地震層せん断力係数の高さ方向の分布係数
Ci : i 階の地震層せん断力係数 = U・Z・Rt・Ai・Co
Q : (地上階) ΣWi・Ci (kN)
(塔屋、地下、基礎) Qi+1 + K・Wi
Pi : 水平荷重時特殊節点荷重 (水平方向) (kN)
Qi : i 階の地震層せん断力 (kN)
() : i 階から控除された地震層せん断力 (kN)
T : 1 次固有周期 (秒)
Ht = 1 次固有周期の計算のための建物高さ (m)
Hs = 1 次固有周期の計算のための鉄骨造の階の高さ (m)
Rt : 振動特性係数
K : 塔屋 (入力値による)・U
地下 K = 0.1(1-H/40)Z・U
基礎 K = α (0.1(1-H/40)Z・U) (但し α = 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) (m)
(但し 2 0 m を超える場合は 2 0 m とする)
Z : 地域係数 (入力値による)
U : 用途係数 (入力値による)
雑壁 : 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) : 52.000 (m)
鉄骨造である階の高さの合計 : 52.000 (m) α : 1.00
T = h (0.02 + 0.01 α) = 52.00 × (0.02 + 0.01 × 1.00) = 1.560 (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 = 0.462
Rt (固有周期からの計算値) = 0.615 (T = 1.560)、Rt (採用値) = 0.615

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
13F	A	2134.1	6572.8	0.082	2.871	0.353		2322.9	0.0	2322.9
	B	3054.5								
	C	1384.2								
	sum	6572.8								
	Wi/A	9.13								
12F	A	1949.4	12403.8	0.155	2.310	0.284		3526.6	0.0	3526.6
	B	2519.5								
	C	1362.2								
	sum	5831.1								
	Wi/A	8.10								
11F	A	1949.4	18234.9	0.228	2.026	0.249		4545.8	0.0	4545.8
	B	2519.5								
	C	1362.2								
	sum	5831.1								
	Wi/A	8.10								
10F	A	2022.3	24229.5	0.303	1.832	0.225		5463.0	0.0	5463.0
	B	2591.7								
	C	1380.6								
	sum	5994.6								
	Wi/A	8.33								
9F	A	2047.2	30281.4	0.378	1.685	0.207		6280.2	0.0	6280.2
	B	2616.6								
	C	1388.2								

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
9F	sum	6052.0	30281.4	0.378	1.685	0.207		6280.2	0.0	6280.2
	Wi/A	8.41								
8F	A	2047.2	36333.4	0.454	1.566	0.193		7001.8	0.0	7001.8
	B	2616.6								
	C	1388.2								
	sum	6052.0								
	Wi/A	8.41								
7F	A	2093.7	42478.3	0.531	1.462	0.180		7645.2	0.0	7645.2
	B	2663.1								
	C	1388.2								
	sum	6144.9								
	Wi/A	8.53								
6F	A	2105.2	48646.3	0.608	1.371	0.169		8205.9	0.0	8205.9
	B	2674.6								
	C	1388.2								
	sum	6167.9								
	Wi/A	8.57								
5F	A	2105.2	54814.2	0.685	1.287	0.158		8685.4	0.0	8685.4
	B	2674.6								
	C	1388.2								
	sum	6167.9								
	Wi/A	8.57								
4F	A	2126.2	61046.3	0.763	1.210	0.149		9090.0	0.0	9090.0
	B	2701.3								
	C	1404.6								
	sum	6232.0								
	Wi/A	8.66								
3F	A	2143.6	67324.9	0.841	1.137	0.140		9418.9	0.0	9418.9
	B	2718.7								
	C	1416.3								
	sum	6278.6								
	Wi/A	8.72								
2F	A	2143.6	73603.5	0.920	1.067	0.131		9670.3	0.0	9670.3
	B	2718.7								
	C	1416.3								
	sum	6278.6								
	Wi/A	8.72								
1F	A	2191.2	80020.7	1.000	1.000	0.123		9848.7	0.0	9848.7
	B	2747.5								
	C	1478.5								
	sum	6417.2								
	Wi/A	8.91								
基礎	A	4087.6	92436.4		K=0.1000 (H=0.00)		1241.569	11090.3	0.0	11090.3
	B	5495.2								
	C	2833.0								
	sum	12415.7								
	Wi/A	17.24								

< 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) : 52.000 (m)
 鉄骨造である階の高さの合計 : 52.000 (m) α : 1.00
 $T = h(0.02 + 0.01\alpha) = 52.00 \times (0.02 + 0.01 \times 1.00) = 1.560$ (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 = 0.462
 Rt（固有周期からの計算値） = 0.615（T = 1.560）、Rt（採用値） = 0.615

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
13F	A	2134.1	6572.8	0.082	2.871	0.353		2322.9	0.0	2322.9
	B	3054.5								
	C	1384.2								

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
13F	sum	6572.8	6572.8	0.082	2.871	0.353		2322.9	0.0	2322.9
	Wi/A	9.13								
12F	A	1949.4	12403.8	0.155	2.310	0.284		3526.6	0.0	3526.6
	B	2519.5								
	C	1362.2								
	sum	5831.1								
	Wi/A	8.10								
11F	A	1949.4	18234.9	0.228	2.026	0.249		4545.8	0.0	4545.8
	B	2519.5								
	C	1362.2								
	sum	5831.1								
	Wi/A	8.10								
10F	A	2022.3	24229.5	0.303	1.832	0.225		5463.0	0.0	5463.0
	B	2591.7								
	C	1380.6								
	sum	5994.6								
	Wi/A	8.33								
9F	A	2047.2	30281.4	0.378	1.685	0.207		6280.2	0.0	6280.2
	B	2616.6								
	C	1388.2								
	sum	6052.0								
	Wi/A	8.41								
8F	A	2047.2	36333.4	0.454	1.566	0.193		7001.8	0.0	7001.8
	B	2616.6								
	C	1388.2								
	sum	6052.0								
	Wi/A	8.41								
7F	A	2093.7	42478.3	0.531	1.462	0.180		7645.2	0.0	7645.2
	B	2663.1								
	C	1388.2								
	sum	6144.9								
	Wi/A	8.53								
6F	A	2105.2	48646.3	0.608	1.371	0.169		8205.9	0.0	8205.9
	B	2674.6								
	C	1388.2								
	sum	6167.9								
	Wi/A	8.57								
5F	A	2105.2	54814.2	0.685	1.287	0.158		8685.4	0.0	8685.4
	B	2674.6								
	C	1388.2								
	sum	6167.9								
	Wi/A	8.57								
4F	A	2126.2	61046.3	0.763	1.210	0.149		9090.0	0.0	9090.0
	B	2701.3								
	C	1404.6								
	sum	6232.0								
	Wi/A	8.66								
3F	A	2143.6	67324.9	0.841	1.137	0.140		9418.9	0.0	9418.9
	B	2718.7								
	C	1416.3								
	sum	6278.6								
	Wi/A	8.72								
2F	A	2143.6	73603.5	0.920	1.067	0.131		9670.3	0.0	9670.3
	B	2718.7								
	C	1416.3								
	sum	6278.6								
	Wi/A	8.72								
1F	A	2191.2	80020.7	1.000	1.000	0.123		9848.7	0.0	9848.7
	B	2747.5								
	C	1478.5								
	sum	6417.2								
	Wi/A	8.91								
基礎	A	4087.6	92436.4		K=0.1000 (H=0.00)		1241.569	11090.3	0.0	11090.3
	B	5495.2								
	C	2833.0								

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
基礎	sum	12415.7	92436.4		K=0.1000 (H=0.00)		1241.569	11090.3	0.0	11090.3
	Wi/A	17.24								

< 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) : 52.000 (m)
 鉄骨造である階の高さの合計 : 52.000 (m) α : 1.00
 $T = h(0.02 + 0.01\alpha) = 52.00 \times (0.02 + 0.01 \times 1.00) = 1.560$ (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 = 0.462
 Rt (固有周期からの計算値) = 0.615 (T = 1.560)、Rt (採用値) = 0.615

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
13F	1	787.5	6572.8	0.082	2.871	0.353		2322.9	0.0	2322.9
	2	1249.4								
	3	1249.4								
	4	1249.4								
	5	1249.4								
	6	787.5								
	sum	6572.8								
	Wi/A	9.13								
12F	1	800.5	12403.8	0.155	2.310	0.284		3526.6	0.0	3526.6
	2	1063.0								
	3	1126.7								
	4	1052.1								
	5	988.4								
	6	800.5								
	sum	5831.1								
	Wi/A	8.10								
11F	1	800.5	18234.9	0.228	2.026	0.249		4545.8	0.0	4545.8
	2	1063.0								
	3	1126.7								
	4	1052.1								
	5	988.4								
	6	800.5								
	sum	5831.1								
	Wi/A	8.10								
10F	1	813.7	24229.5	0.303	1.832	0.225		5463.0	0.0	5463.0
	2	1097.2								
	3	1160.9								
	4	1086.3								
	5	1022.6								
	6	813.7								
	sum	5994.6								
	Wi/A	8.33								
9F	1	823.3	30281.4	0.378	1.685	0.207		6280.2	0.0	6280.2
	2	1106.8								
	3	1170.5								
	4	1095.9								
	5	1032.2								
	6	823.3								
	sum	6052.0								
	Wi/A	8.41								
8F	1	823.3	36333.4	0.454	1.566	0.193		7001.8	0.0	7001.8
	2	1106.8								
	3	1170.5								
	4	1095.9								
	5	1032.2								
	6	823.3								
	sum	6052.0								
	Wi/A	8.41								

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
7F	1	853.0	42478.3	0.531	1.462	0.180		7645.2	0.0	7645.2
	2	1119.7								
	3	1174.3								
	4	1099.7								
	5	1045.1								
	6	853.0								
	sum	6144.9								
	Wi/A	8.53								
6F	1	856.8	48646.3	0.608	1.371	0.169		8205.9	0.0	8205.9
	2	1123.6								
	3	1178.2								
	4	1103.6								
	5	1049.0								
	6	856.8								
	sum	6167.9								
	Wi/A	8.57								
5F	1	856.8	54814.2	0.685	1.287	0.158		8685.4	0.0	8685.4
	2	1123.6								
	3	1178.2								
	4	1103.6								
	5	1049.0								
	6	856.8								
	sum	6167.9								
	Wi/A	8.57								
4F	1	863.4	61046.3	0.763	1.210	0.149		9090.0	0.0	9090.0
	2	1136.2								
	3	1191.0								
	4	1116.4								
	5	1061.6								
	6	863.4								
	sum	6232.0								
	Wi/A	8.66								
3F	1	871.2	67324.9	0.841	1.137	0.140		9418.9	0.0	9418.9
	2	1144.0								
	3	1198.7								
	4	1124.1								
	5	1069.4								
	6	871.2								
	sum	6278.6								
	Wi/A	8.72								
2F	1	871.2	73603.5	0.920	1.067	0.131		9670.3	0.0	9670.3
	2	1144.0								
	3	1198.7								
	4	1124.1								
	5	1069.4								
	6	871.2								
	sum	6278.6								
	Wi/A	8.72								
1F	1	908.1	80020.7	1.000	1.000	0.123		9848.7	0.0	9848.7
	2	1160.2								
	3	1214.9								
	4	1140.3								
	5	1085.6								
	6	908.1								
	sum	6417.2								
	Wi/A	8.91								
基礎	1	1565.5	92436.4		K=0.1000 (H=0.00)		1241.569	11090.3	0.0	11090.3
	2	2321.2								
	3	2321.2								
	4	2321.2								
	5	2321.2								
	6	1565.5								
	sum	12415.7								
	Wi/A	17.24								

< 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) : 52.000 (m)

鉄骨造である階の高さの合計 : 52.000 (m) α : 1.00

$T = h(0.02 + 0.01\alpha) = 52.00 \times (0.02 + 0.01 \times 1.00) = 1.560$ (秒)

b) R_t (建築物の振動特性を表わす係数) の算出

T_c : 0.60 (第2種地盤)

R_t の下限値 = 0.462

R_t (固有周期からの計算値) = 0.615 ($T = 1.560$)、 R_t (採用値) = 0.615

c) 層せん断力の算出

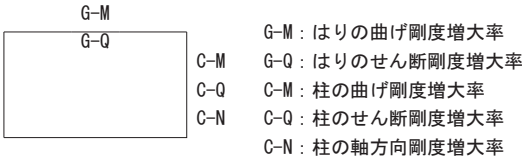
階名	フレーム名	Wi	ΣWi	α_i	Ai、K	Ci	K・Wi	Q	Pi	Qi
13F	1	787.5	6572.8	0.082	2.871	0.353		2322.9	0.0	2322.9
	2	1249.4								
	3	1249.4								
	4	1249.4								
	5	1249.4								
	6	787.5								
	sum	6572.8								
	Wi/A	9.13								
12F	1	800.5	12403.8	0.155	2.310	0.284		3526.6	0.0	3526.6
	2	1063.0								
	3	1126.7								
	4	1052.1								
	5	988.4								
	6	800.5								
	sum	5831.1								
	Wi/A	8.10								
11F	1	800.5	18234.9	0.228	2.026	0.249		4545.8	0.0	4545.8
	2	1063.0								
	3	1126.7								
	4	1052.1								
	5	988.4								
	6	800.5								
	sum	5831.1								
	Wi/A	8.10								
10F	1	813.7	24229.5	0.303	1.832	0.225		5463.0	0.0	5463.0
	2	1097.2								
	3	1160.9								
	4	1086.3								
	5	1022.6								
	6	813.7								
	sum	5994.6								
	Wi/A	8.33								
9F	1	823.3	30281.4	0.378	1.685	0.207		6280.2	0.0	6280.2
	2	1106.8								
	3	1170.5								
	4	1095.9								
	5	1032.2								
	6	823.3								
	sum	6052.0								
	Wi/A	8.41								
8F	1	823.3	36333.4	0.454	1.566	0.193		7001.8	0.0	7001.8
	2	1106.8								
	3	1170.5								
	4	1095.9								
	5	1032.2								
	6	823.3								
	sum	6052.0								
	Wi/A	8.41								
7F	1	853.0	42478.3	0.531	1.462	0.180		7645.2	0.0	7645.2
	2	1119.7								
	3	1174.3								
	4	1099.7								
	5	1045.1								

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
7F	6	853.0	42478.3	0.531	1.462	0.180		7645.2	0.0	7645.2
	sum	6144.9								
	Wi/A	8.53								
6F	1	856.8	48646.3	0.608	1.371	0.169		8205.9	0.0	8205.9
	2	1123.6								
	3	1178.2								
	4	1103.6								
	5	1049.0								
	6	856.8								
	sum	6167.9								
	Wi/A	8.57								
5F	1	856.8	54814.2	0.685	1.287	0.158		8685.4	0.0	8685.4
	2	1123.6								
	3	1178.2								
	4	1103.6								
	5	1049.0								
	6	856.8								
	sum	6167.9								
	Wi/A	8.57								
4F	1	863.4	61046.3	0.763	1.210	0.149		9090.0	0.0	9090.0
	2	1136.2								
	3	1191.0								
	4	1116.4								
	5	1061.6								
	6	863.4								
	sum	6232.0								
	Wi/A	8.66								
3F	1	871.2	67324.9	0.841	1.137	0.140		9418.9	0.0	9418.9
	2	1144.0								
	3	1198.7								
	4	1124.1								
	5	1069.4								
	6	871.2								
	sum	6278.6								
	Wi/A	8.72								
2F	1	871.2	73603.5	0.920	1.067	0.131		9670.3	0.0	9670.3
	2	1144.0								
	3	1198.7								
	4	1124.1								
	5	1069.4								
	6	871.2								
	sum	6278.6								
	Wi/A	8.72								
1F	1	908.1	80020.7	1.000	1.000	0.123		9848.7	0.0	9848.7
	2	1160.2								
	3	1214.9								
	4	1140.3								
	5	1085.6								
	6	908.1								
	sum	6417.2								
	Wi/A	8.91								
基礎	1	1565.5	92436.4		K=0.1000 (H=0.00)		1241.569	11090.3	0.0	11090.3
	2	2321.2								
	3	2321.2								
	4	2321.2								
	5	2321.2								
	6	1565.5								
	sum	12415.7								
	Wi/A	17.24								

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



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=1/241)

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=1/241)

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=1/241)

14F	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
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
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
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
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
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
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
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
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
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
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
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
1F	1.00 1.00	1.00 1.00	1.00 1.00	1.00 1.00
	A	B	C	
	1 フレーム (S=1/241)			

14F	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
12F	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
10F	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
8F	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
6F	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
4F	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
2F	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

A B C
2 フレーム (S=1/241)

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
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
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
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
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
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
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
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
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
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
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
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
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
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 1.00 1.00 1.00

A B C
3 フレーム (S=1/241)

14F	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	

A B C
4 フレーム (S=1/241)

14F	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	

A

B

C

5 フレーム (S=1/241)

14F	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
12F	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
10F	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
8F	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
6F	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
4F	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
2F	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

A B C
6 フレーム (S=1/241)

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

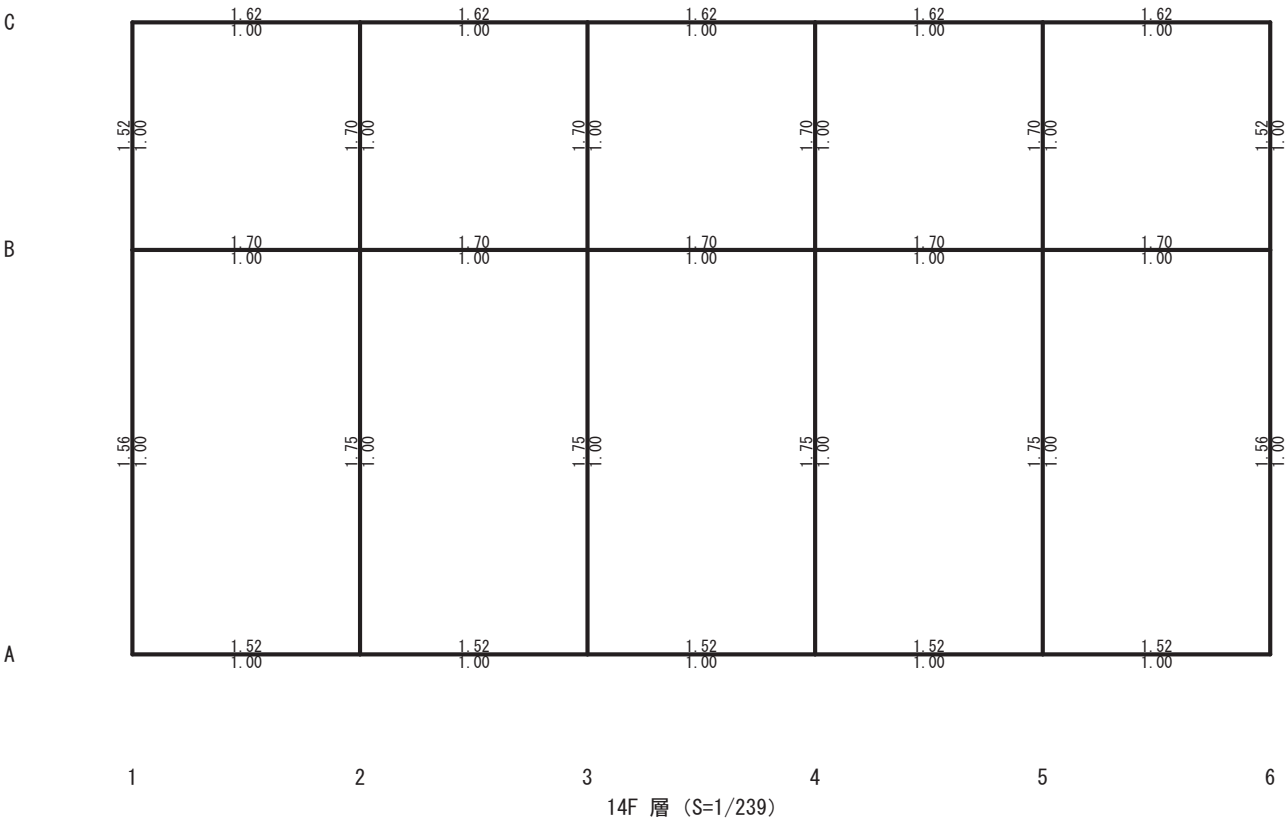
G-Q

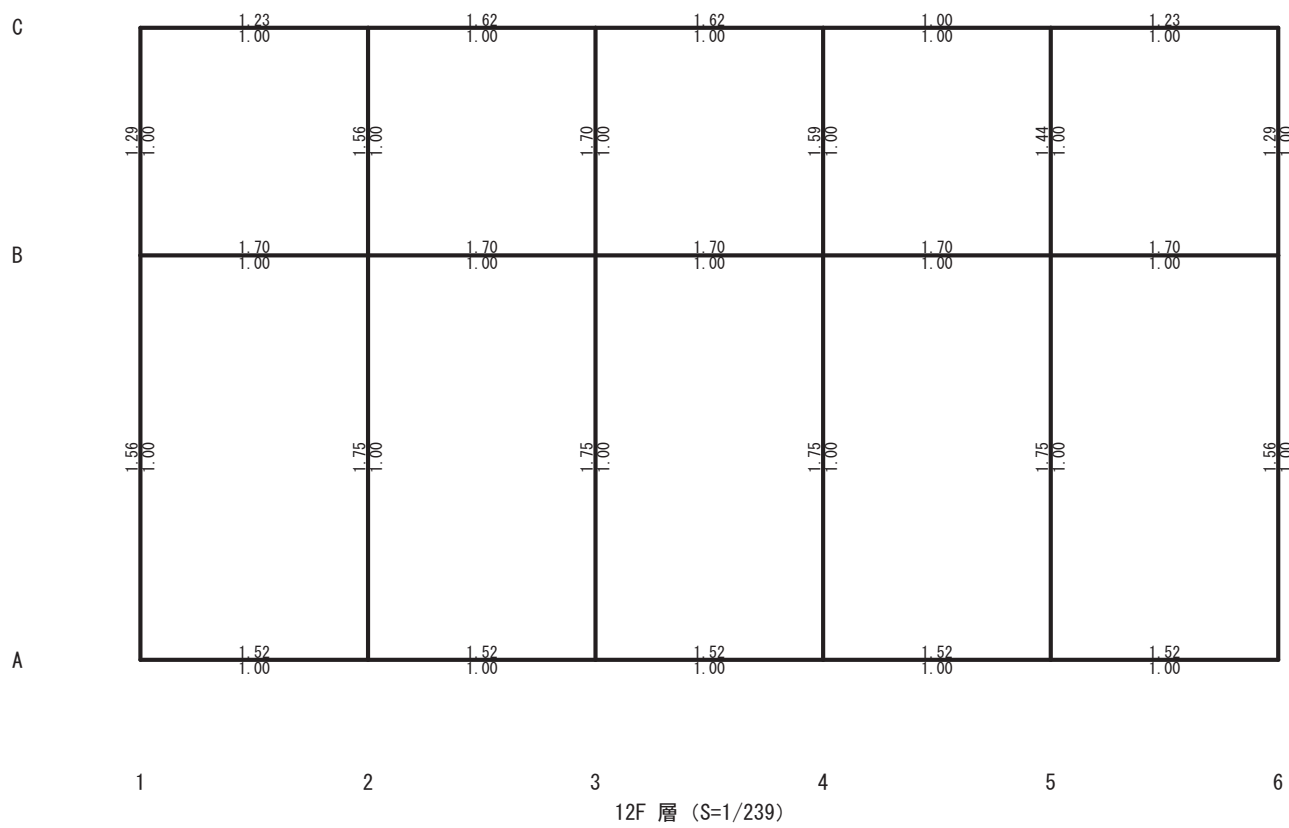
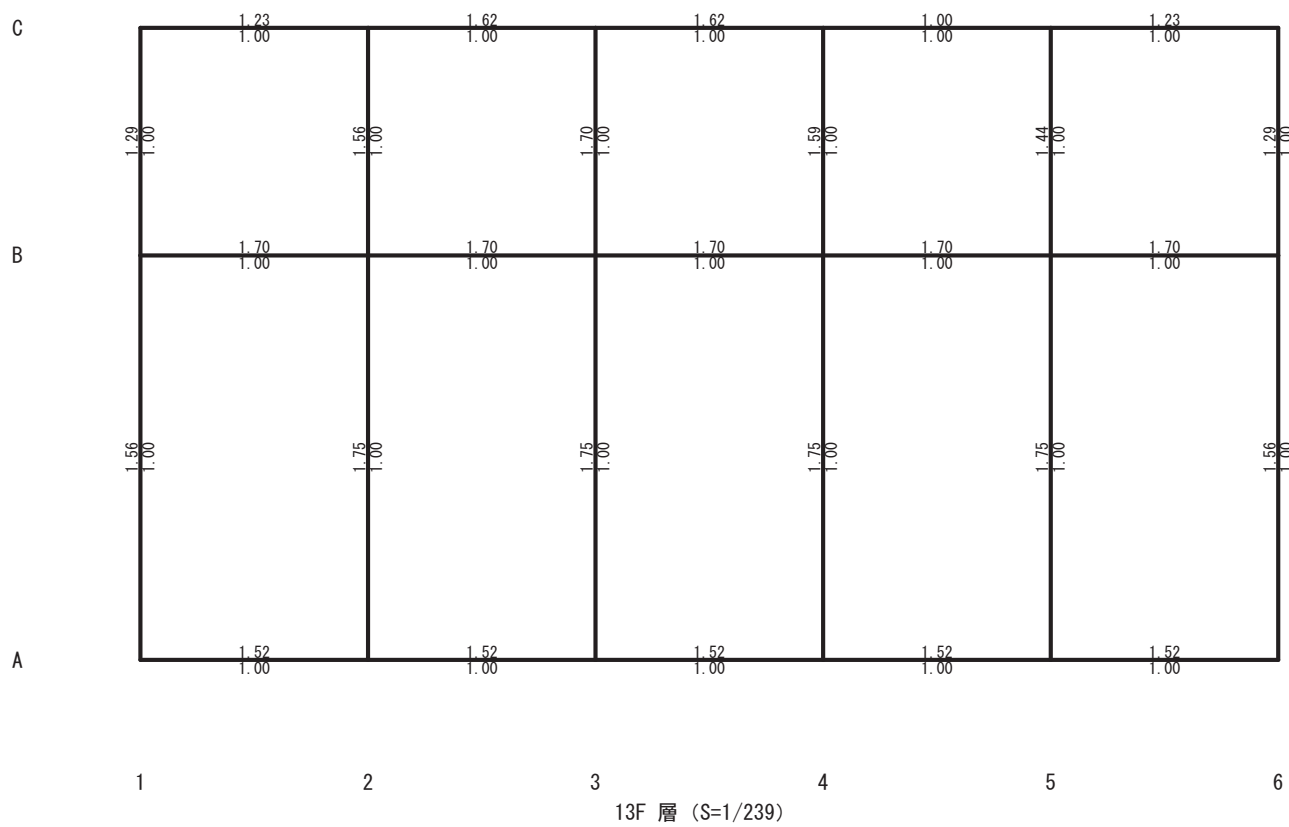
G-M

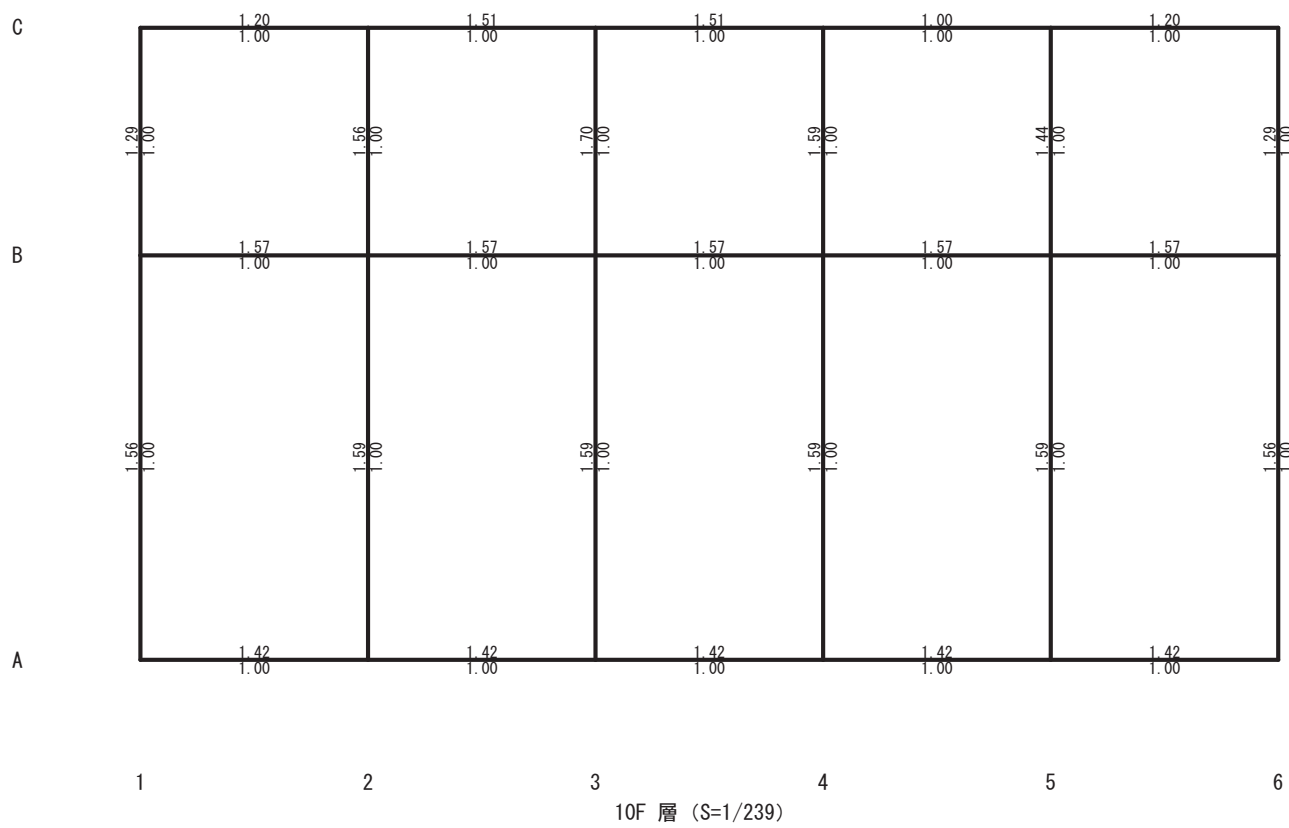
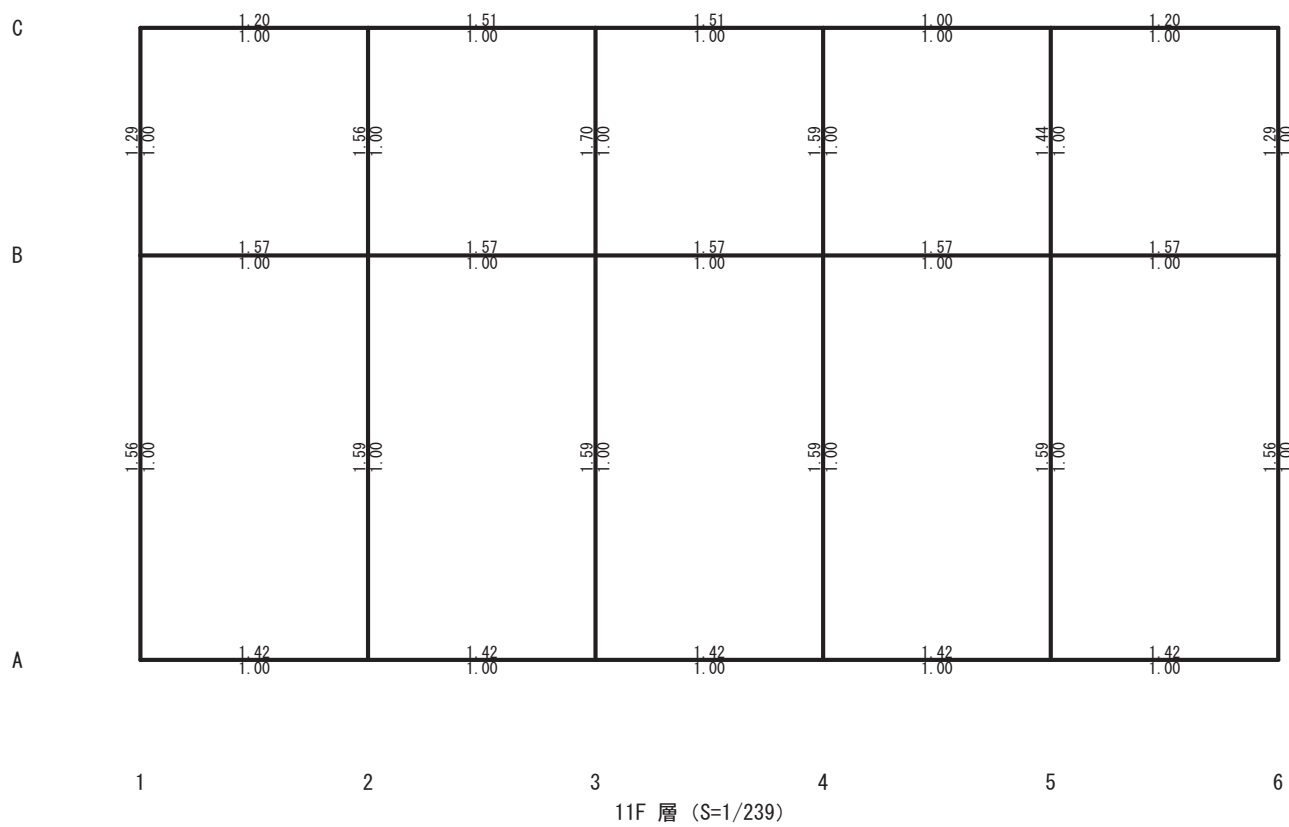
G-Q

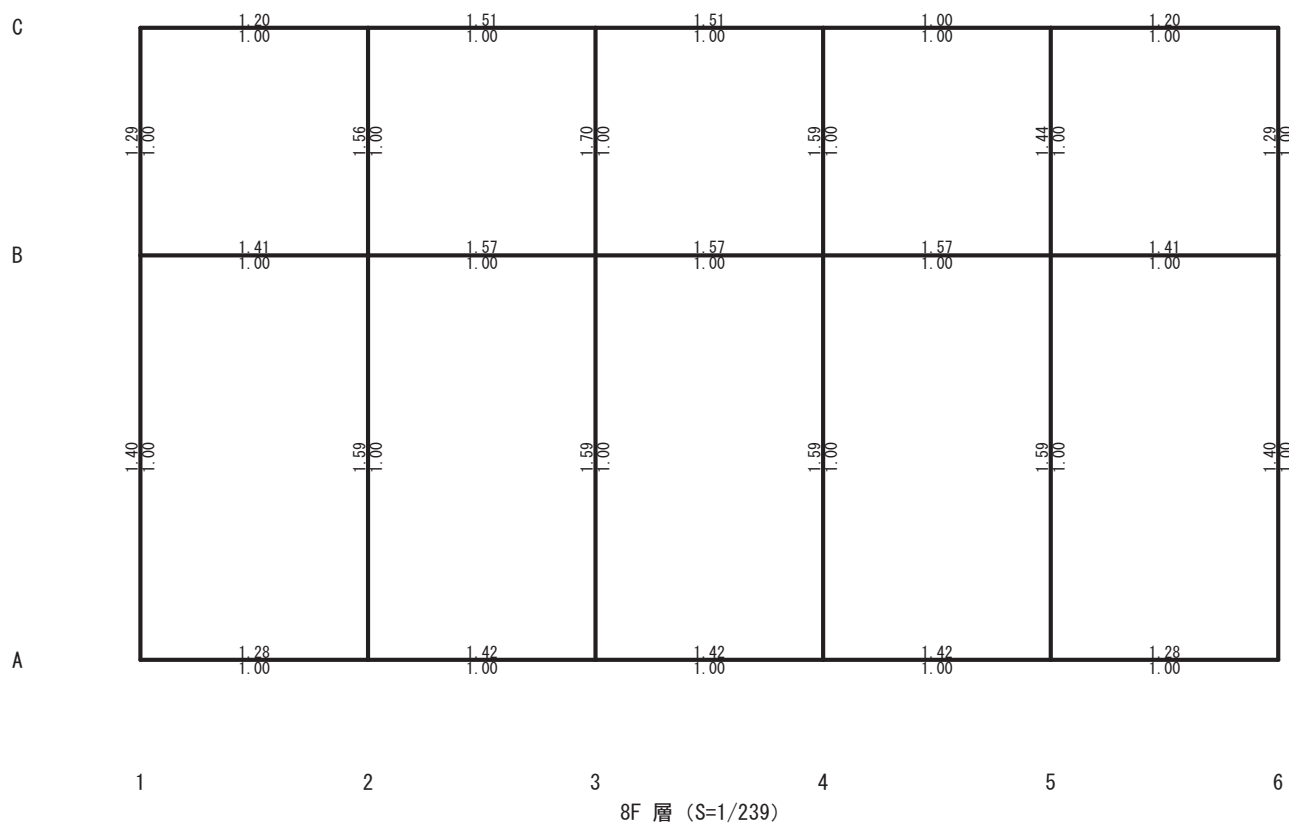
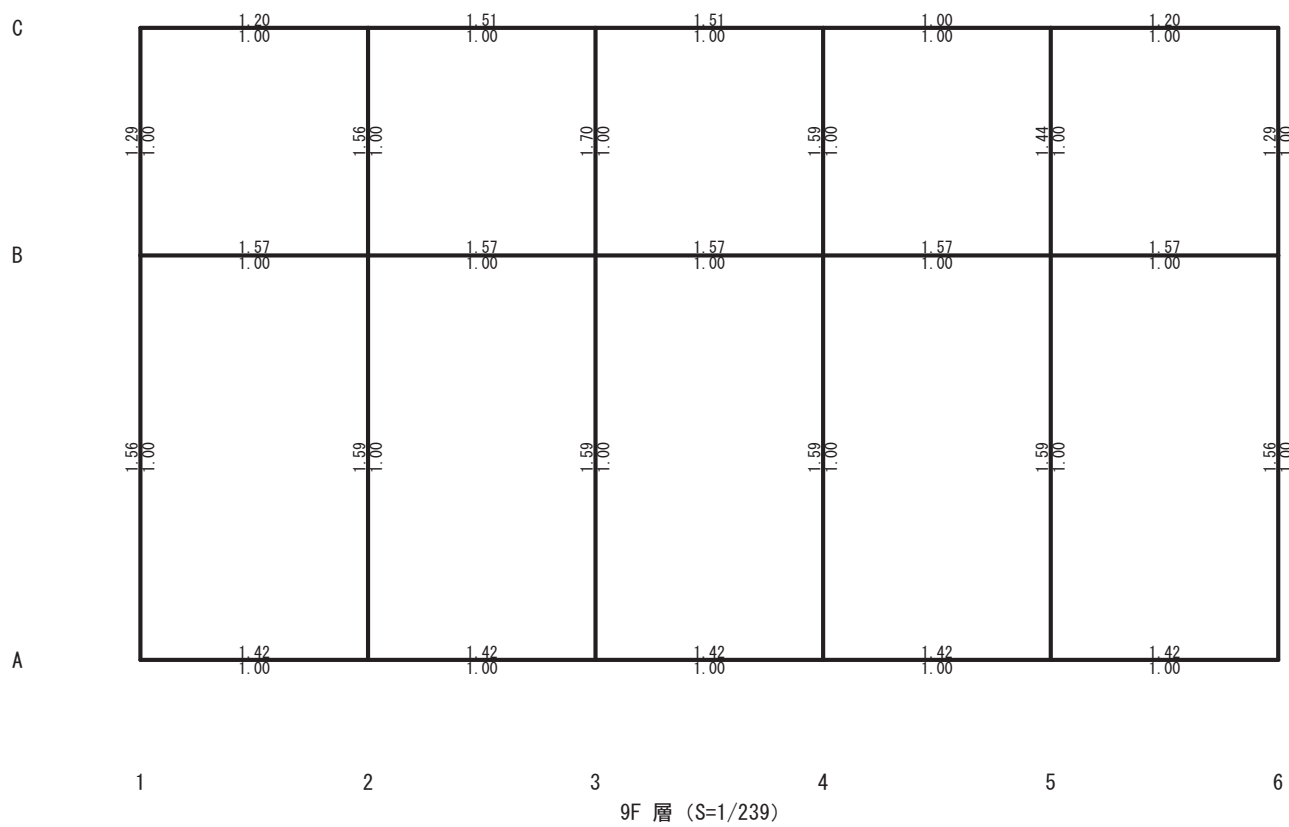
G-M : はりの曲げ剛度増大率

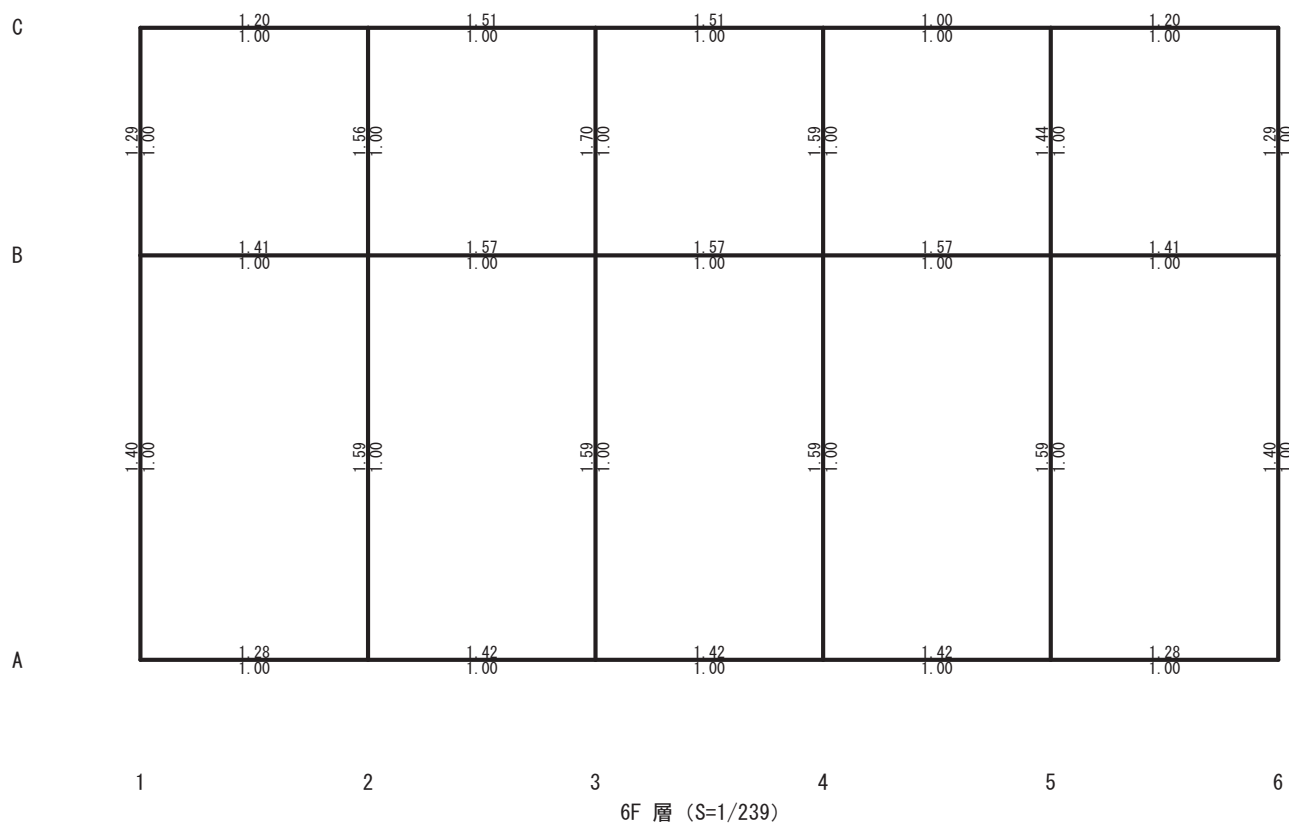
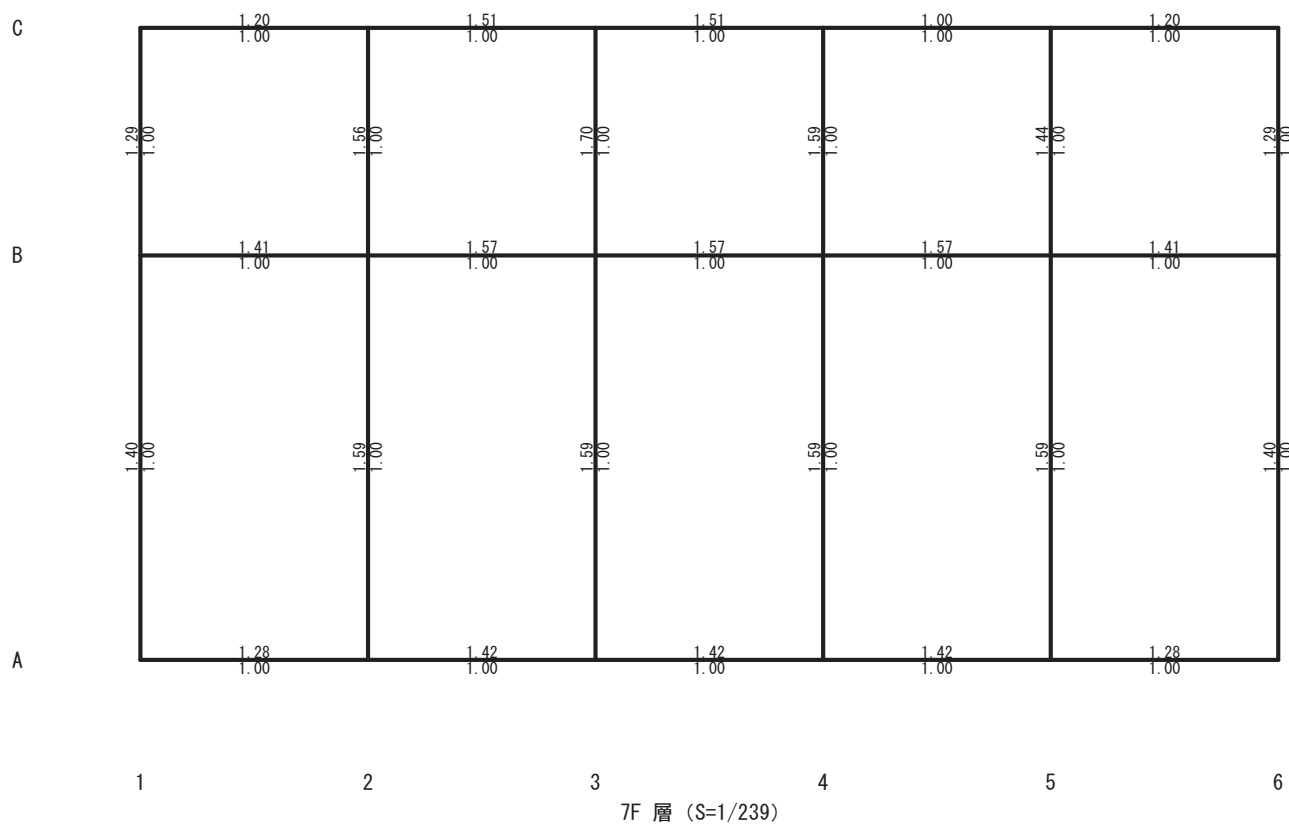
G-Q : はりのせん断剛度増大率

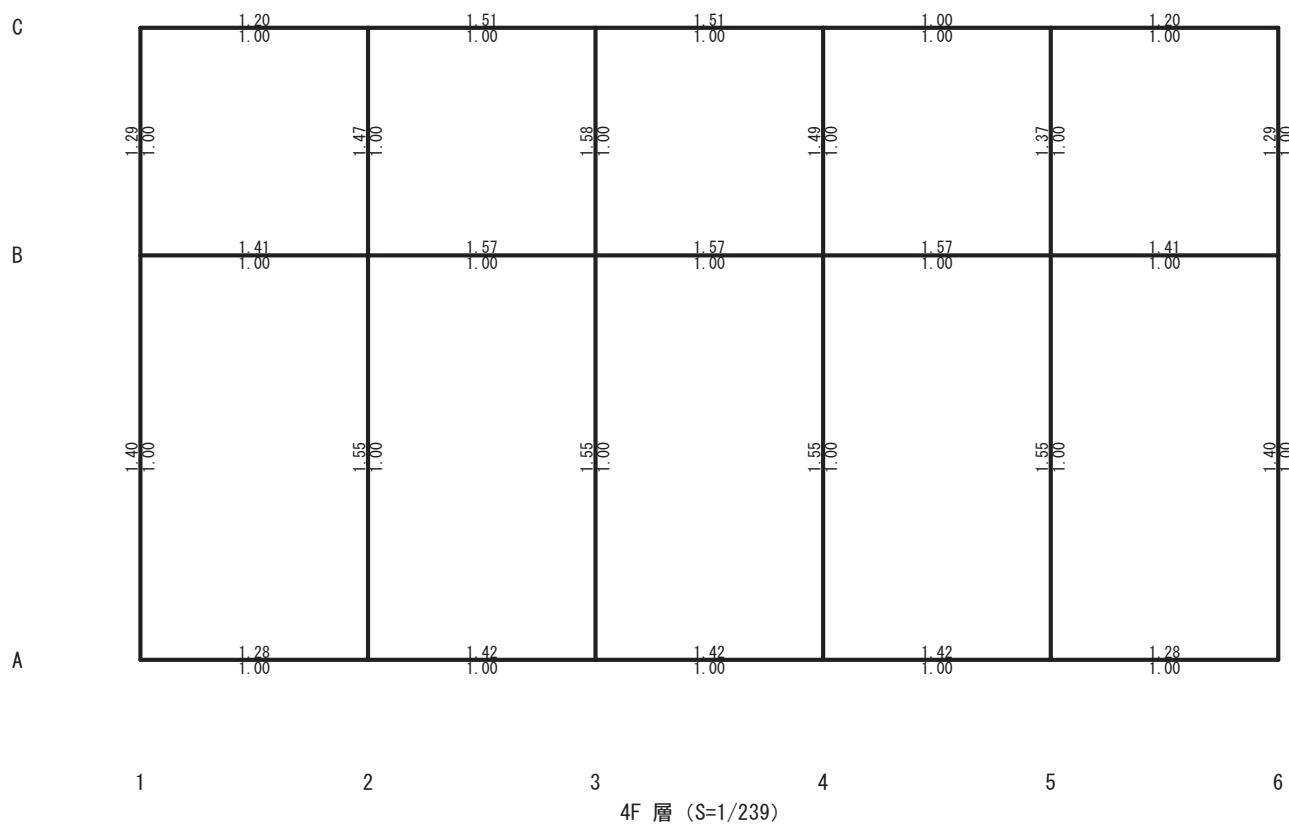
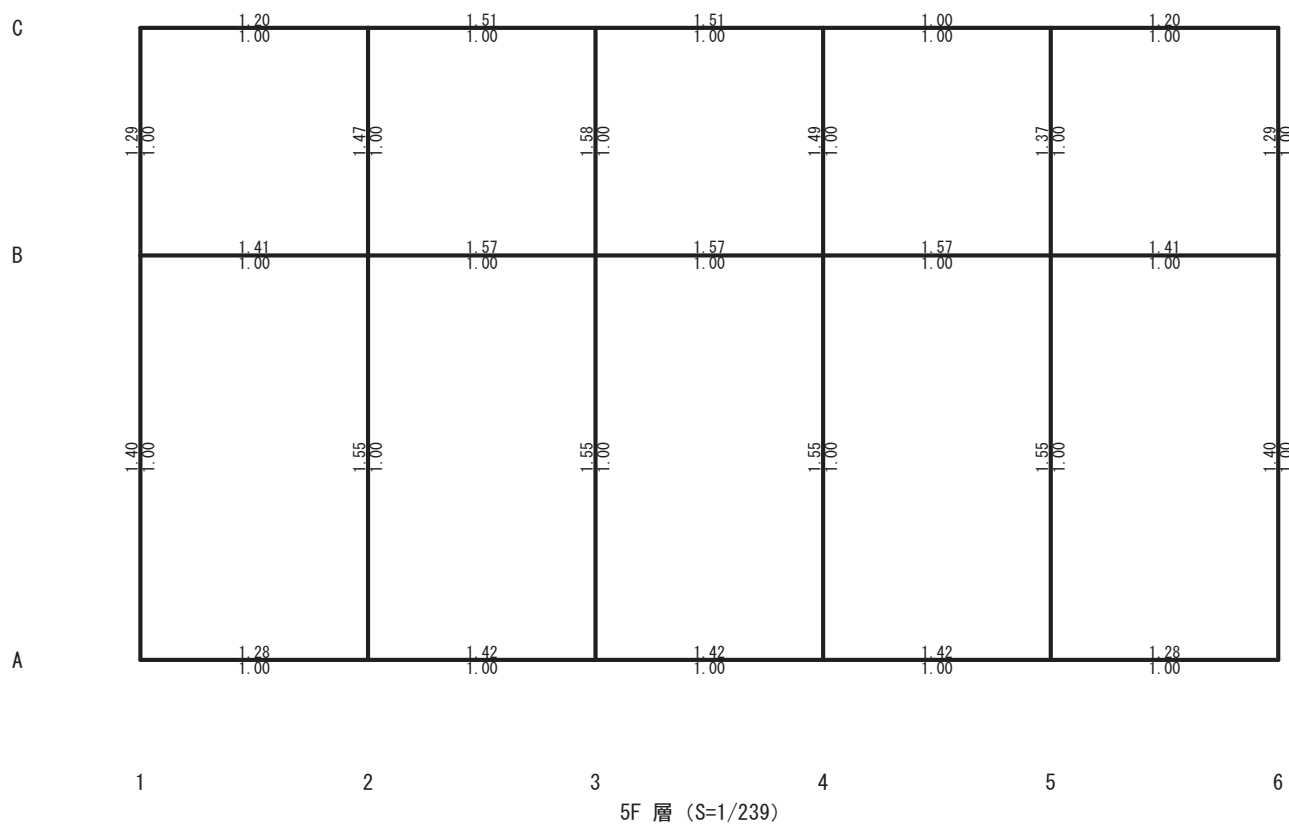


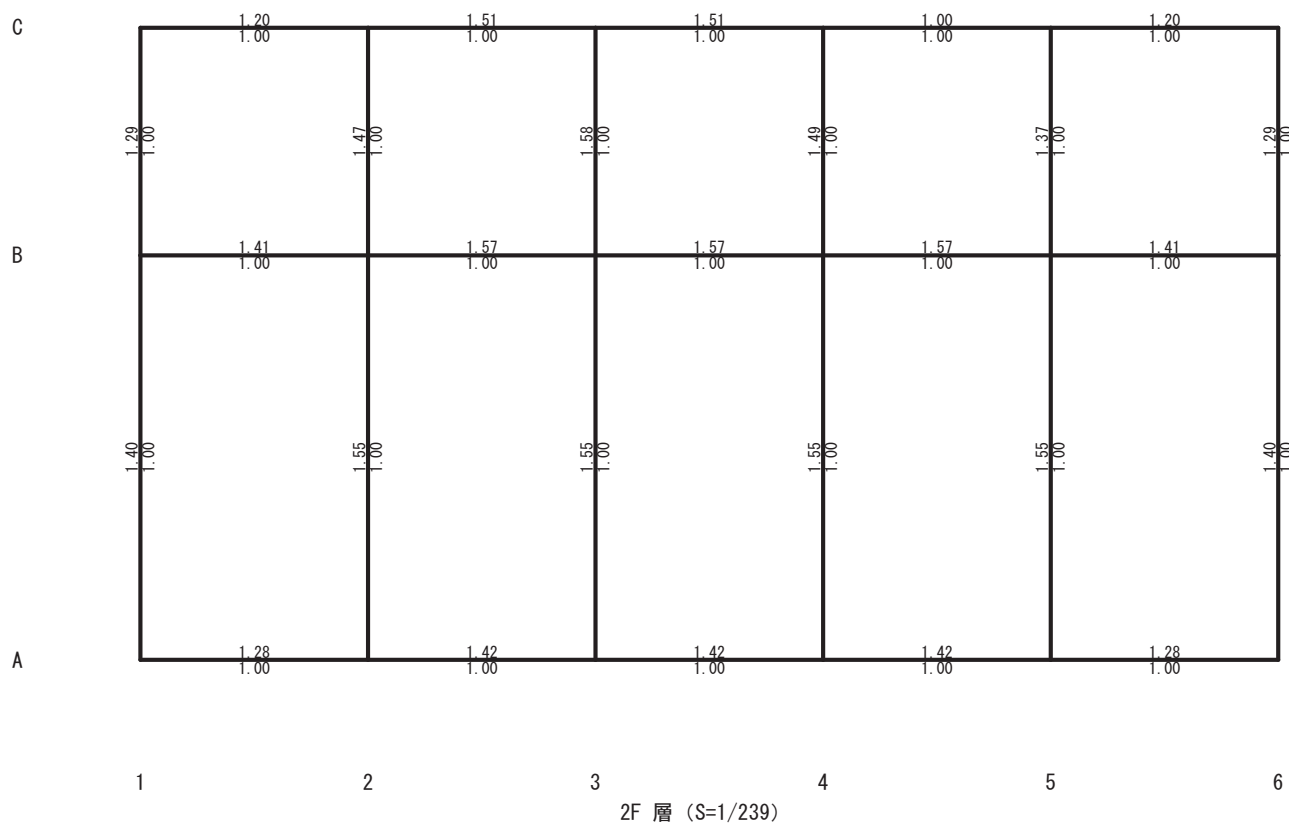
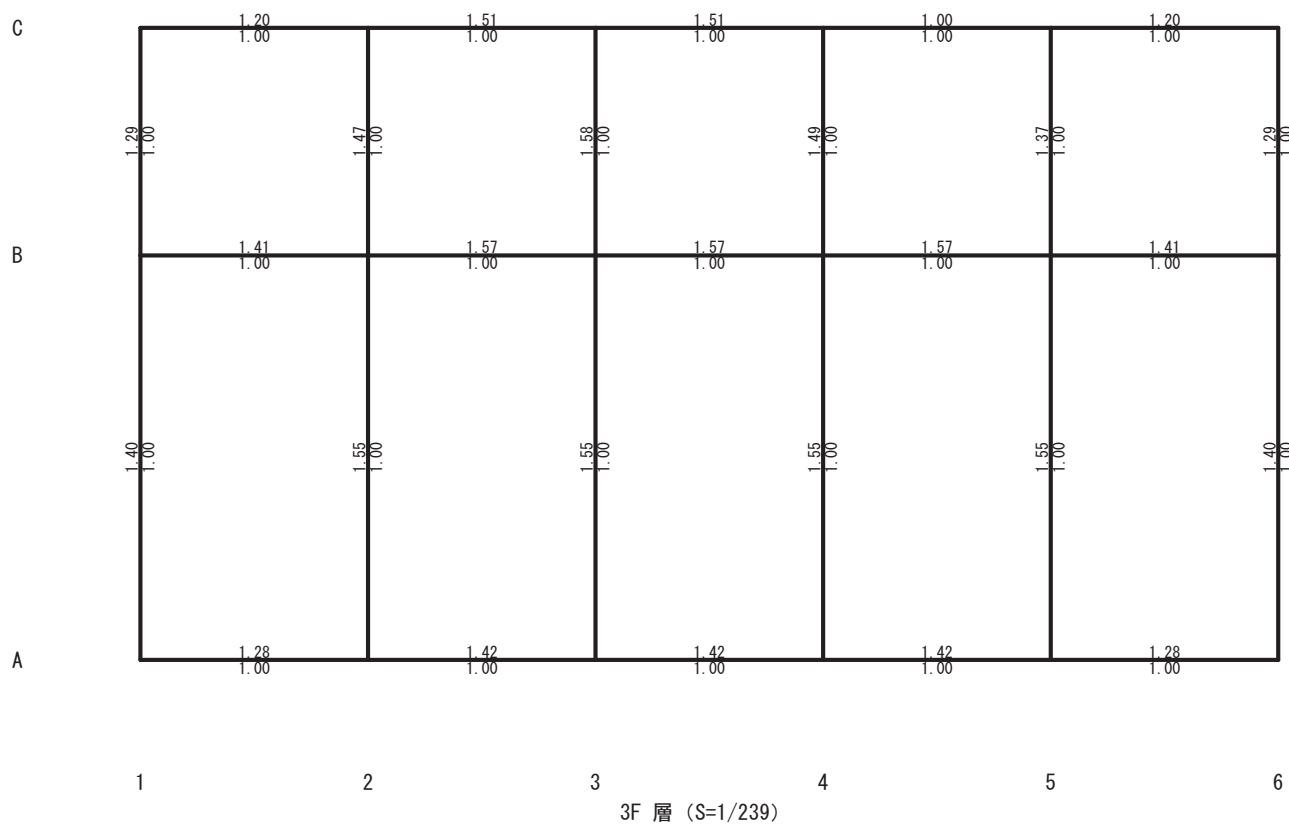


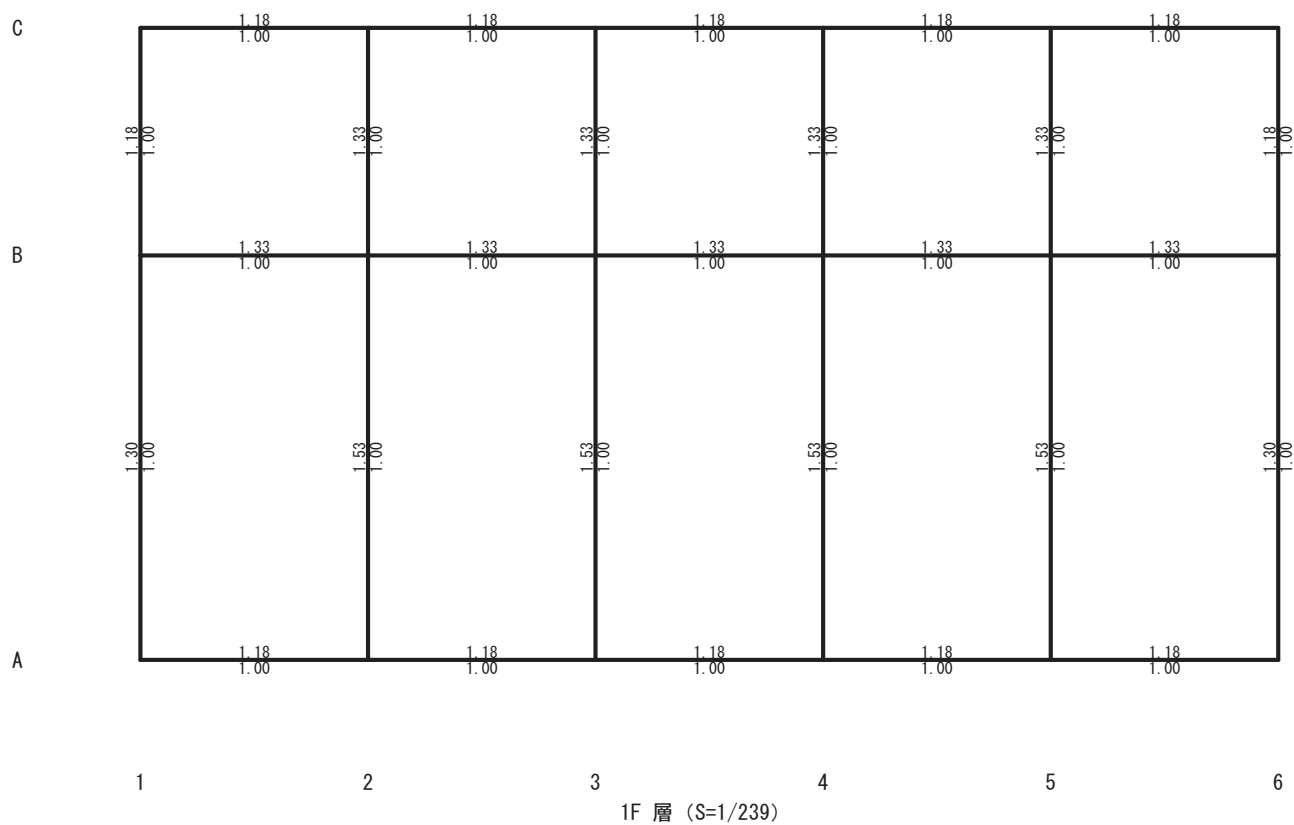






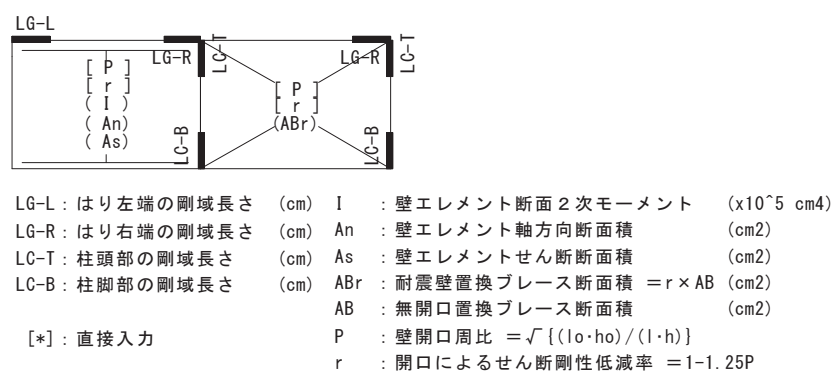


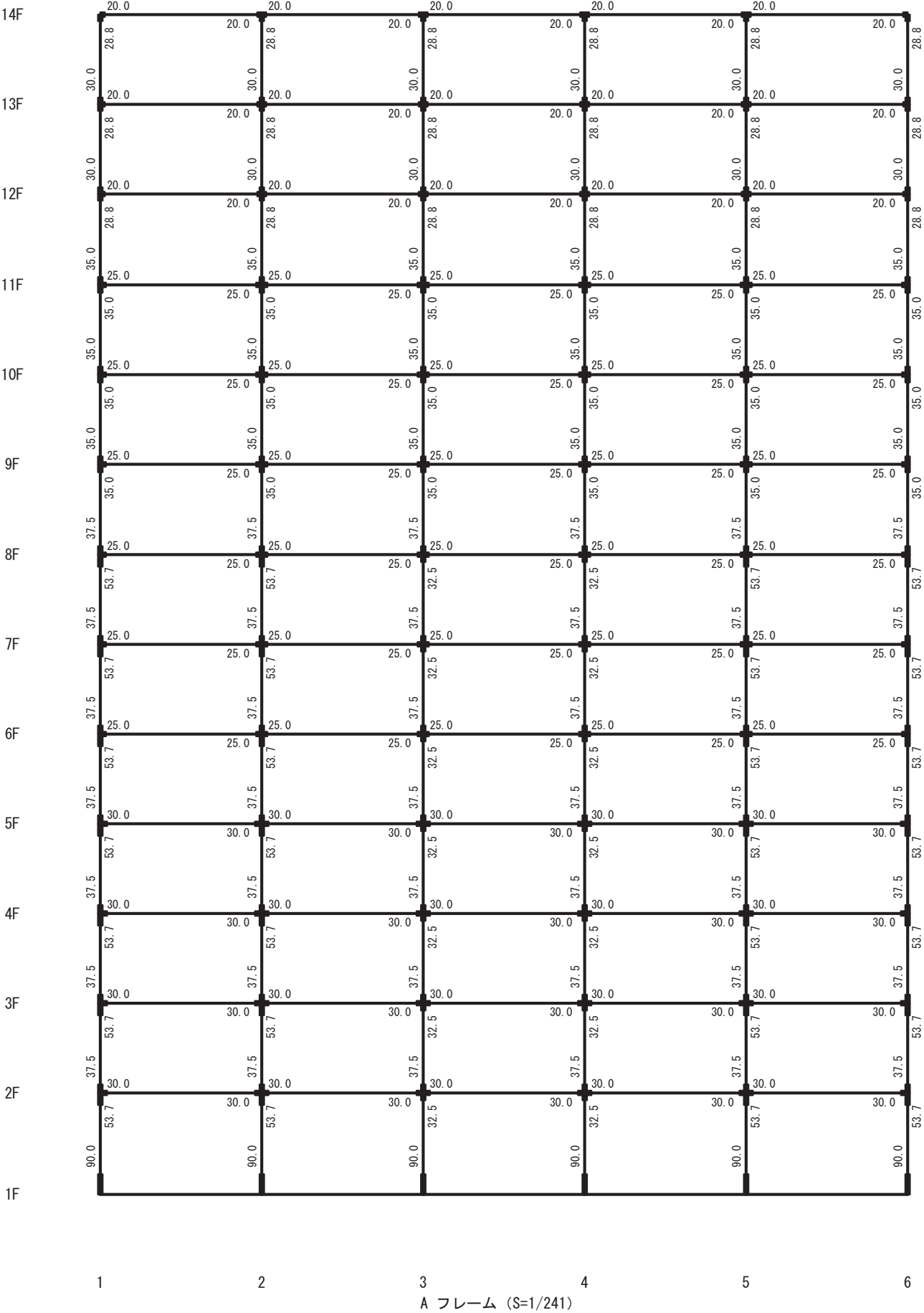


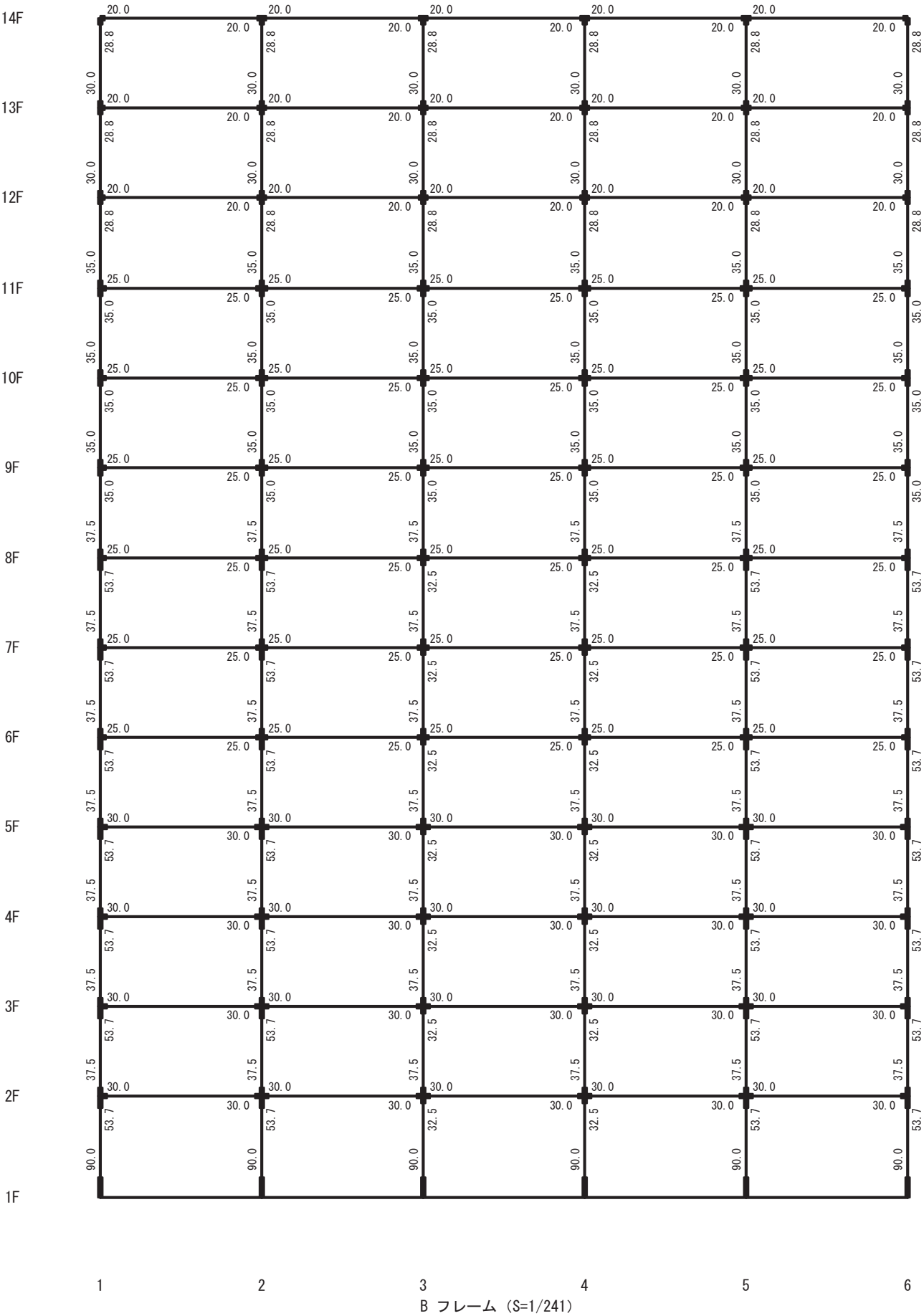


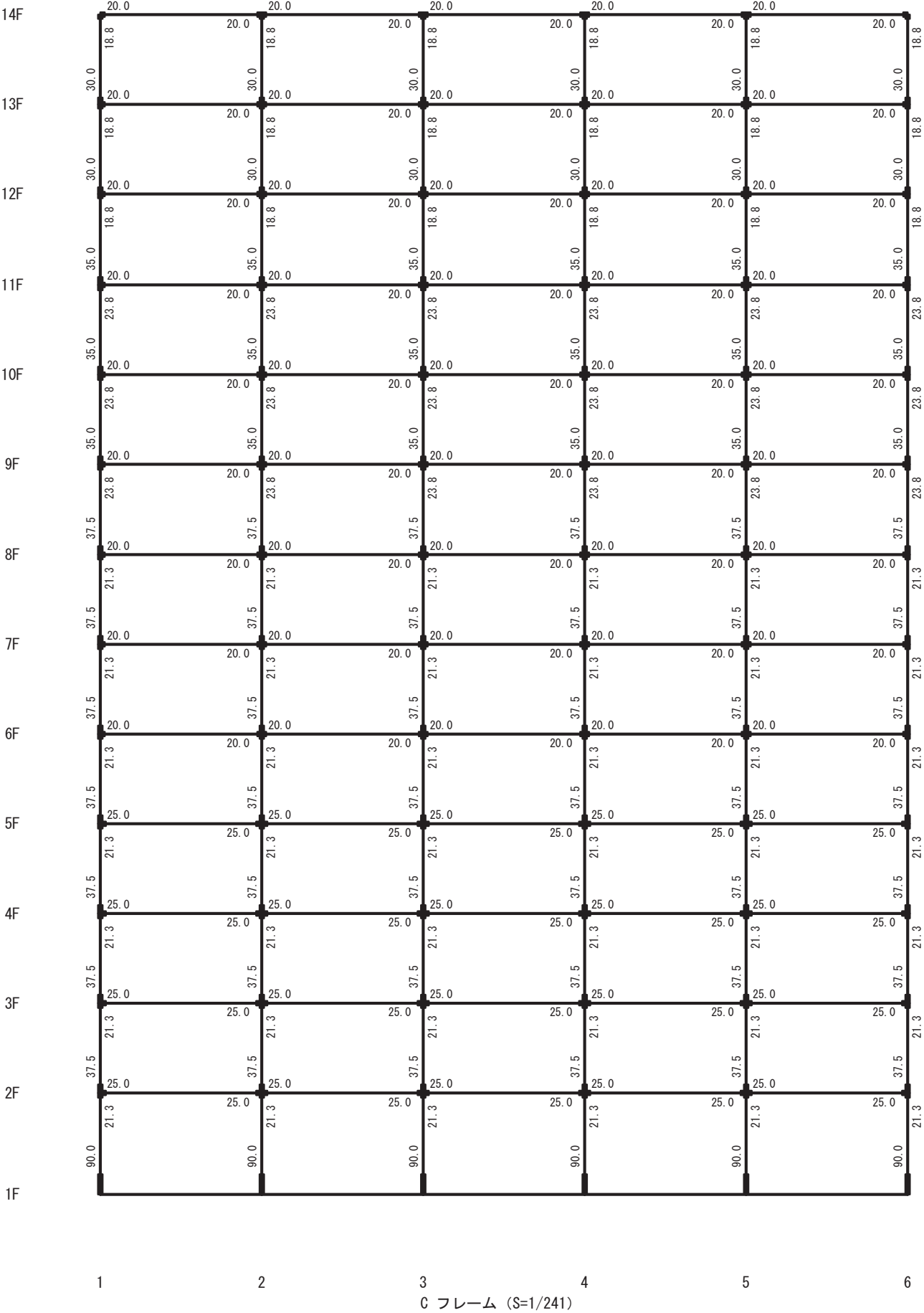
A-1. 5 剛域長と置換ブレース断面積

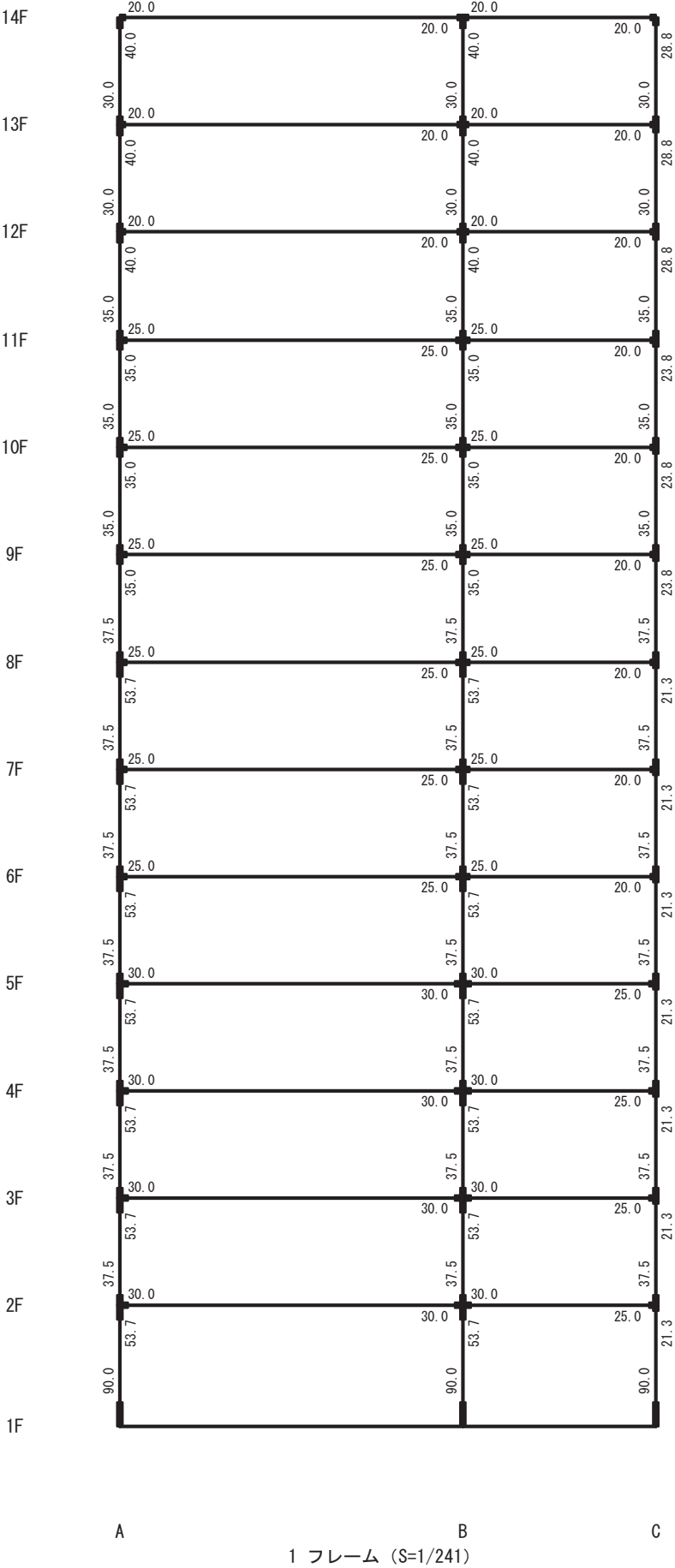
A-1. 5. 1 剛域長と置換ブレース断面積

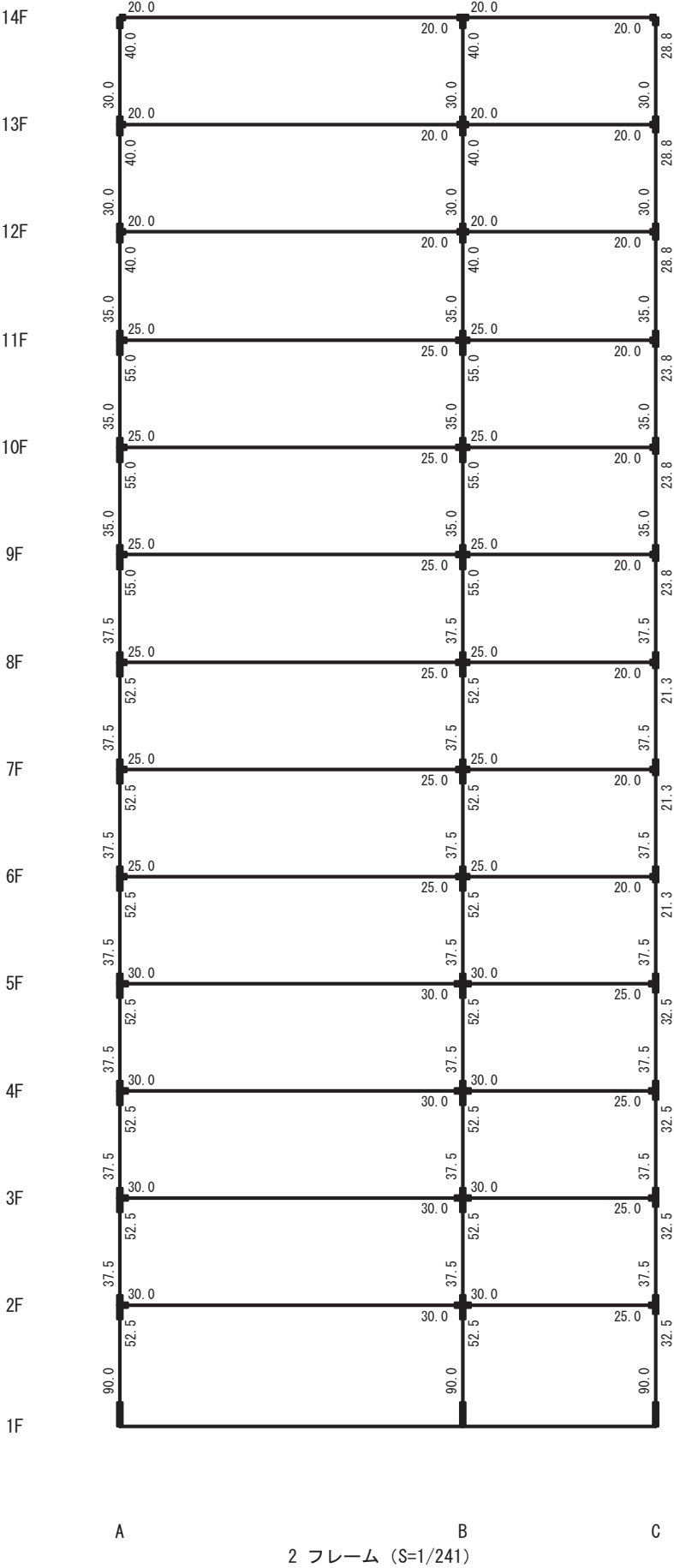


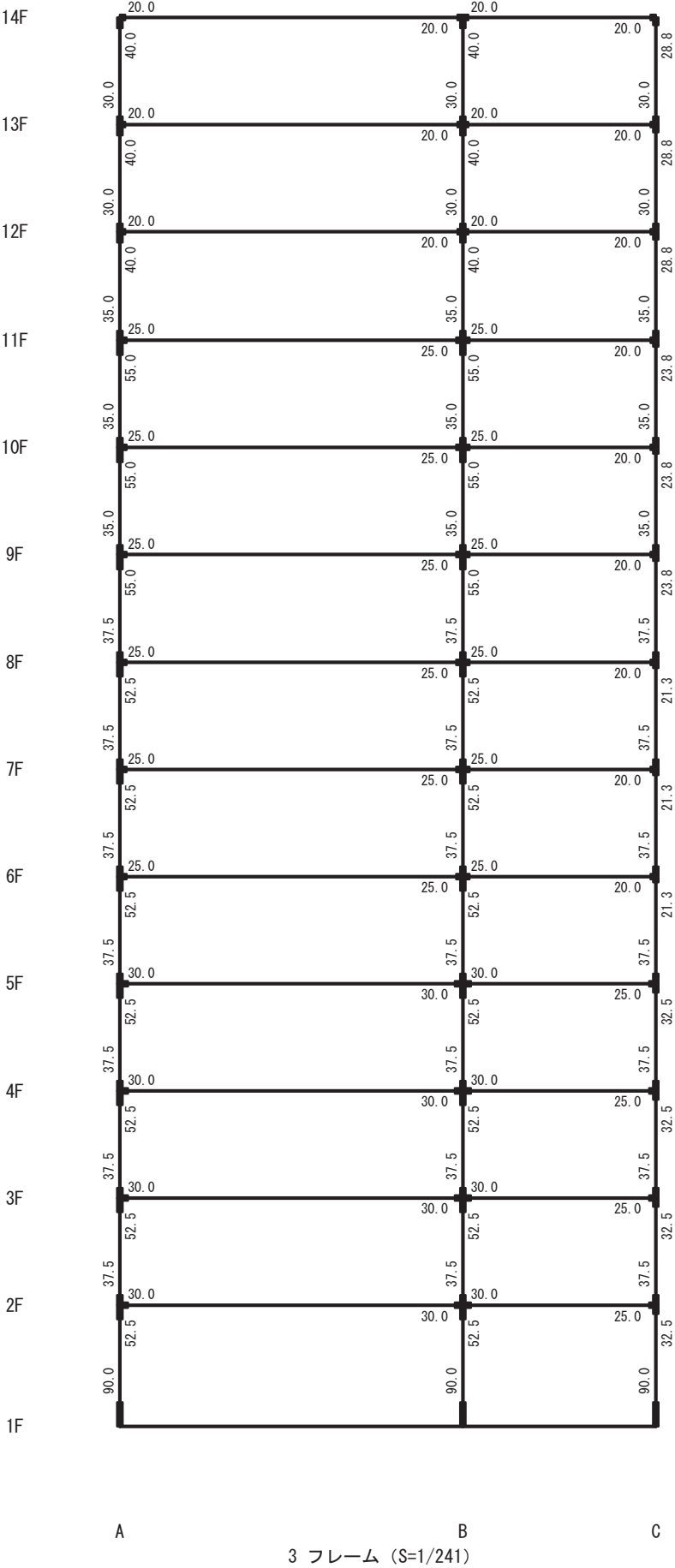


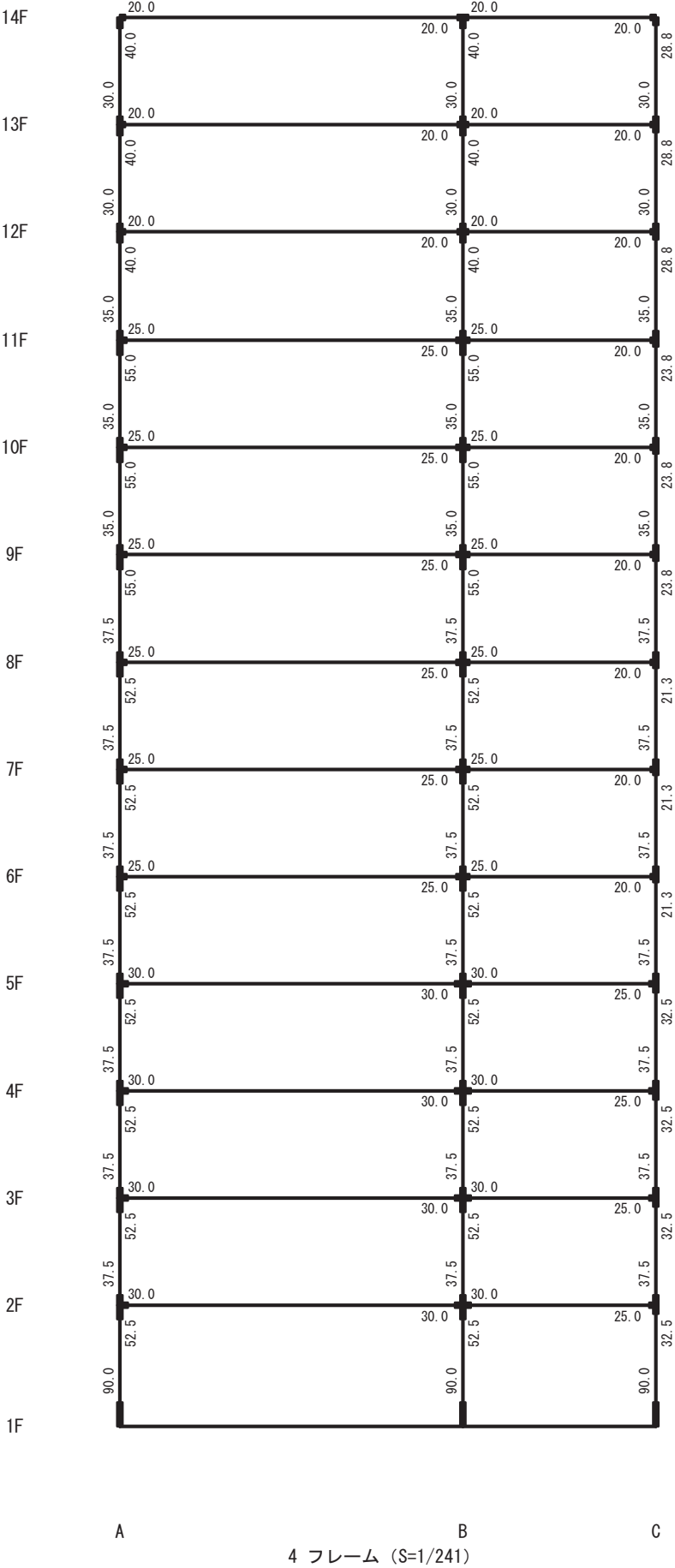


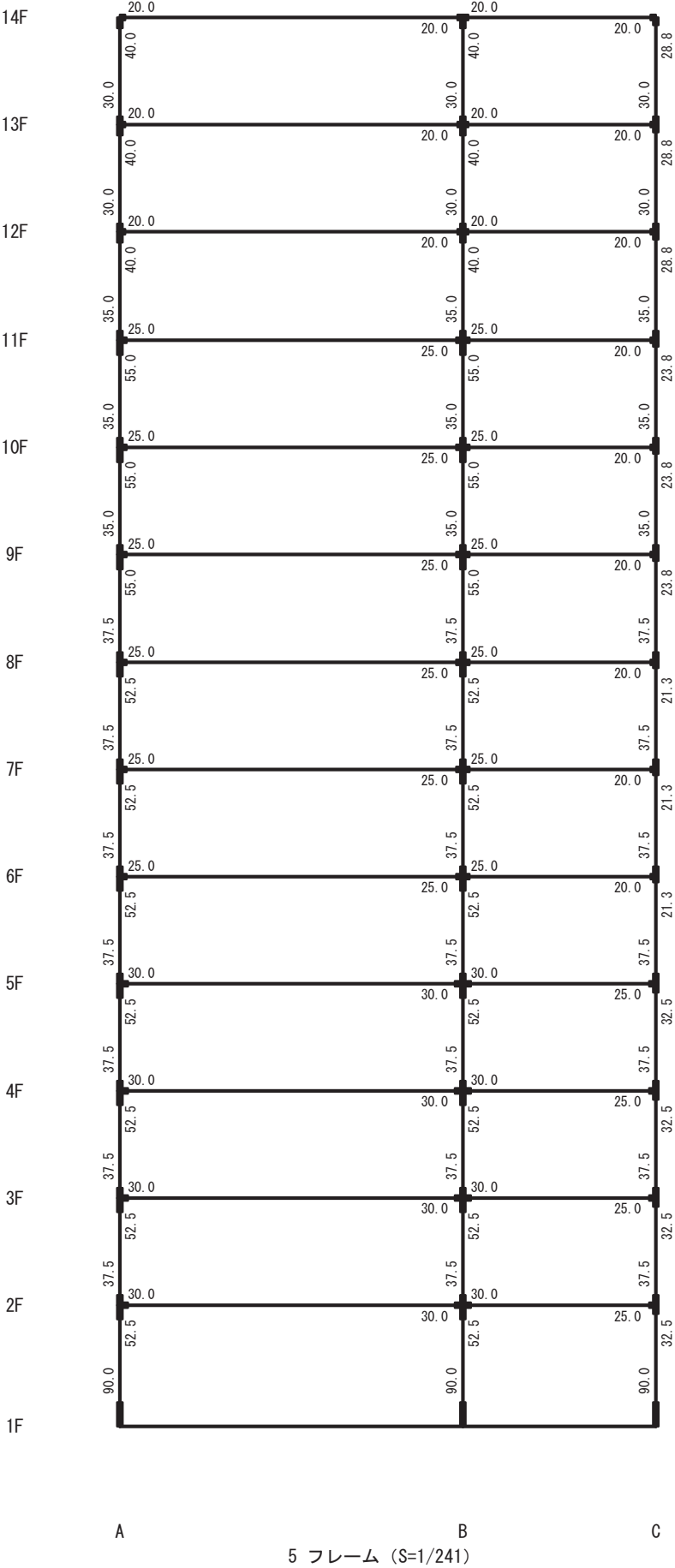


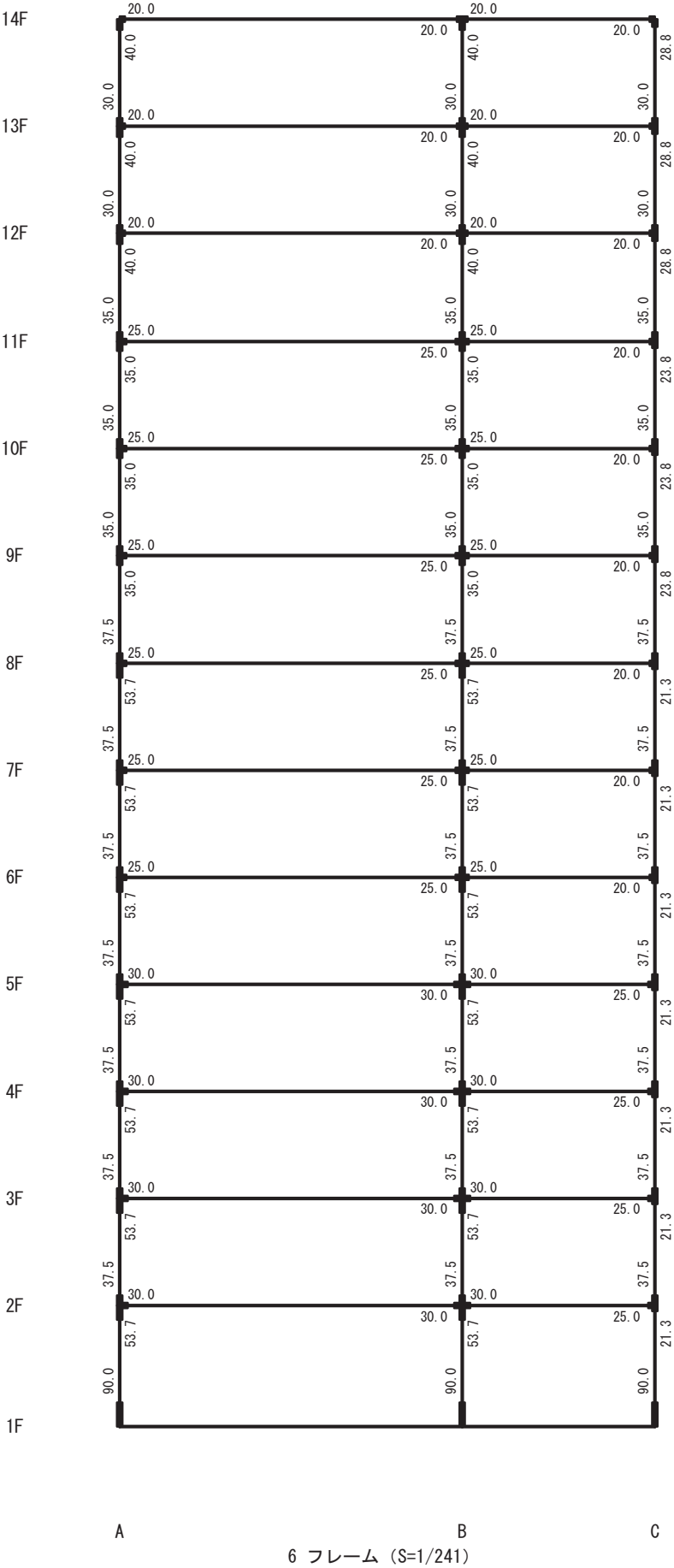












A-2. 応力計算結果

A-2.1 フレーム剛性とねじり剛性

※ 正加力、負加力は同じ

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	1016.0	1014.1	1006.9	7.2	4521.9	592.9	592.9
B						854.2	854.2
A						816.4	816.4

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	1020.3	1018.1	986.7	31.5	4706.9	571.3	571.3
B						896.3	896.3
A						853.2	853.2

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	1020.3	1018.5	1005.2	13.3	5184.2	688.5	688.5
B						970.1	970.1
A						946.5	946.5

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	1014.0	1017.3	907.9	109.4	7050.9	764.8	764.8
B						1785.5	1785.5
A						1651.6	1651.6

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	1012.2	1016.4	920.3	96.1	7530.4	852.8	852.8
B						1803.3	1803.3
A						1705.1	1705.1

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	1012.2	1015.7	901.9	113.8	8349.3	858.5	858.5
B						1968.5	1968.5
A						1870.6	1870.6

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	1006.5	1014.3	859.6	154.7	10068.5	817.6	817.6
B						2418.1	2418.1
A						2267.0	2267.0

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	1005.2	1013.2	862.3	150.9	10272.9	860.1	860.1
B						2467.1	2467.1
A						2329.8	2329.8

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	1005.2	1012.3	855.3	157.0	10693.9	863.0	863.0
B						2553.1	2553.1
A						2423.0	2423.0

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	1005.6	1011.6	874.9	136.7	12742.0	1150.4	1150.4
B						3113.0	3113.0
A						2920.9	2920.9

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	1005.4	1011.0	867.6	143.4	13339.3	1155.5	1155.5
B						3227.8	3227.8
A						3042.7	3042.7

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	1005.4	1010.5	861.3	149.3	14398.1	1204.8	1204.8
B						3492.5	3492.5
A						3290.8	3290.8

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	1008.8	1010.5	874.7	135.8	23153.2	2040.3	2040.3
B						5204.5	5204.5
A						5036.8	5036.8

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	1800.0	1800.0	1801.6	1.6	4521.9	332.0	332.0
2						343.3	343.3
3						341.6	341.6
4						341.5	341.5
5						344.2	344.2
6						333.2	333.2

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	1781.6	1791.3	1797.7	6.3	4706.9	350.2	350.2
2						365.2	365.2
3						368.5	368.5
4						364.8	364.8
5						361.1	361.1
6						350.6	350.6

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	1781.6	1788.2	1797.6	9.4	5184.2	369.9	369.9
2						417.2	417.2
3						420.2	420.2
4						416.7	416.7
5						413.2	413.2
6						369.7	369.7

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	1782.1	1786.7	1797.0	10.3	7050.9	411.9	411.9
2						722.2	722.2
3						724.8	724.8
4						718.7	718.7
5						714.7	714.7
6						411.3	411.3

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	1782.3	1785.8	1797.0	11.2	7530.4	454.4	454.4
2						742.6	742.6
3						746.5	746.5
4						740.4	740.4
5						735.1	735.1
6						453.7	453.7

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	1782.3	1785.2	1797.0	11.8	8349.3	551.2	551.2
2						752.7	752.7
3						757.3	757.3
4						750.9	750.9
5						744.7	744.7
6						550.4	550.4

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	1782.5	1784.8	1797.2	12.4	10068.5	759.1	759.1
2						770.0	770.0
3						775.1	775.1
4						768.1	768.1
5						761.6	761.6
6						758.3	758.3

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	1782.6	1784.5	1797.1	12.6	10272.9	760.1	760.1
2						803.9	803.9
3						810.2	810.2
4						802.8	802.8
5						794.9	794.9
6						759.4	759.4

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	1782.6	1784.3	1797.2	12.9	10693.9	787.8	787.8
2						863.6	863.6
3						869.3	869.3
4						862.3	862.3
5						855.0	855.0
6						786.6	786.6

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	1782.8	1784.2	1796.5	12.3	12742.0	873.9	873.9
2						1116.6	1116.6
3						1128.5	1128.5
4						1115.7	1115.7
5						1101.6	1101.6
6						873.3	873.3

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	1782.9	1784.0	1796.6	12.5	13339.3	935.3	935.3
2						1148.1	1148.1
3						1160.8	1160.8
4						1148.0	1148.0
5						1133.1	1133.1
6						934.6	934.6

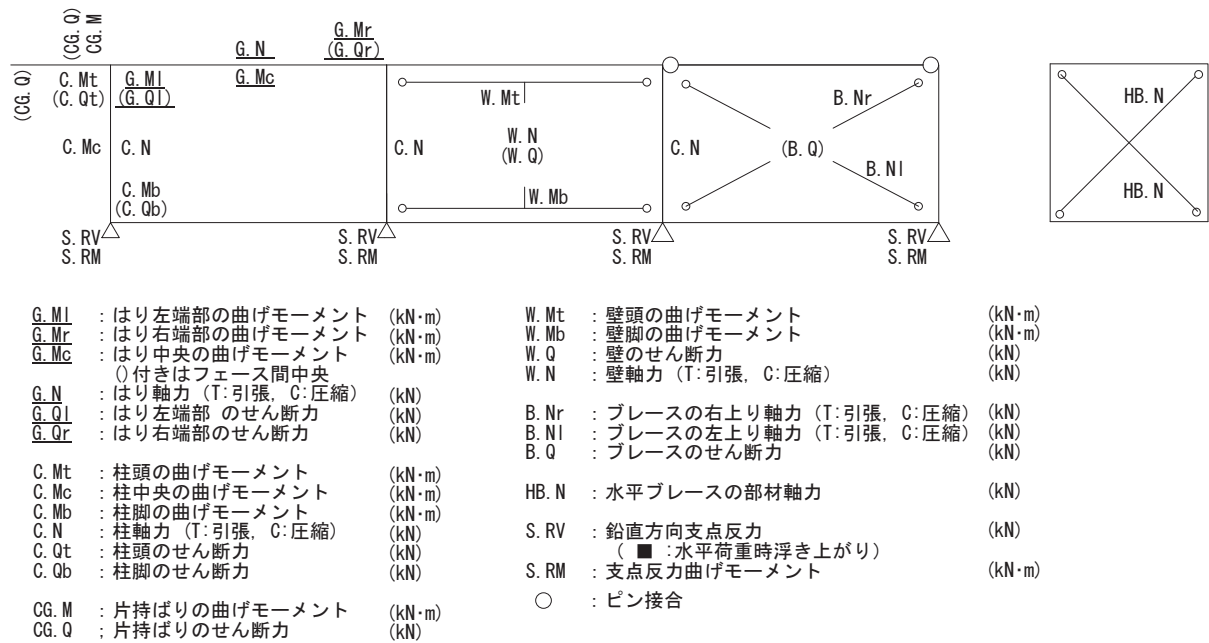
2F 階 < Y 方向 >

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	1782.9	1783.9	1796.7	12.8	14398.1	1012.6	1012.6
2						1249.2	1249.2
3						1264.7	1264.7
4						1250.2	1250.2
5						1232.6	1232.6
6						1012.6	1012.6

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	1783.3	1783.9	1797.9	14.0	23153.2	1688.1	1688.1
2						1907.2	1907.2
3						1919.9	1919.9
4						1908.1	1908.1
5						1893.0	1893.0
6						1686.0	1686.0

A-2.2 部材応力図



鉛直荷重 (立体解析)

		28.4 (49.4)		63.3 (57.3)		66.4 (56.8)		59.9 (56.4)		81.4 (64.3)						
14F	52600	84.3 (38.8)	47.9 (16.6)	34.3 (16.6)	62.7 (57.1)	41.2 (2.8)	5.8 (2.8)	69.1 (57.6)	36.5 (0.3)	0.5 (58.1)	41.3 (14.3)	29.4 (14.3)	30.5 (50.1)	48.3 (37.4)	81.4 (37.4)	
		6.7	270.0C	1.0	411.9C	0.2	421.1C	0.1	421.3C	0.8	412.5C	6.6	270.1C			
13F		70.8 (38.8)	15.4 (47.3)	32.2 (16.6)	66.5 (61.5)	5.5 (2.8)	72.4 (62.2)	0.6 (0.3)	71.1 (62.8)	27.7 (14.3)	122.5 (77.2)	68.2 (37.4)				
		56.0 (28.8)	43.2 (13.8)	28.0 (13.8)	75.6 (64.1)	43.3 (2.5)	4.9 (2.5)	76.9 (63.4)	39.7 (0.5)	1.0 (0.5)	70.8 (62.7)	43.3 (12.0)	24.4 (48.4)	43.5 (27.8)	54.2 (27.8)	
		1.5	581.2C	0.3	796.4C	0.1	819.5C	0.0	820.6C	0.3	798.2C	1.4	581.3C			
12F		59.0 (28.8)	23.4 (50.2)	27.4 (13.8)	66.6 (61.4)	5.1 (2.5)	72.6 (62.3)	1.0 (0.5)	72.7 (63.1)	23.7 (12.0)	110.3 (74.4)	57.1 (27.8)				
		55.1 (26.2)	45.5 (12.8)	25.8 (12.8)	76.7 (64.2)	42.7 (2.4)	4.9 (2.4)	76.5 (63.3)	39.7 (0.5)	1.1 (0.5)	70.4 (62.5)	42.7 (11.1)	22.4 (51.2)	45.9 (25.3)	53.3 (25.3)	
		2.0	887.4C	0.2	1178.7C	0.0	1212.2C	0.0	1214.3C	0.1	1181.7C	2.1	887.6C			
11F		51.1 (26.2)	6.3 (42.7)	26.2 (12.8)	63.2 (62.2)	4.9 (2.4)	73.2 (63.7)	1.0 (0.5)	73.6 (65.2)	22.6 (11.1)	145.2 (84.9)	49.1 (25.3)				
		99.9 (47.1)	45.1 (28.6)	59.9 (28.6)	79.7 (66.8)	46.0 (5.4)	11.0 (5.4)	79.1 (65.4)	41.3 (1.5)	3.0 (1.5)	69.1 (63.9)	52.5 (25.0)	1.5 (44.2)	45.6 (45.3)	96.2 (45.3)	
	5.7	1210.1C	2.7	1573.4C	0.3	1626.4C	0.0	1628.8C	2.5	1577.0C	5.6	1209.8C				
10F	88.5 (47.1)	13.2 (40.1)	54.5 (28.6)	59.8 (60.8)	10.4 (5.4)	72.9 (63.6)	2.9 (1.5)	79.9 (66.4)	47.5 (25.0)	156.2 (87.3)	84.9 (45.3)					
	74.2 (37.1)	42.7 (22.5)	45.7 (22.5)	87.0 (68.3)	44.0 (4.9)	9.7 (4.9)	79.9 (65.5)	41.0 (1.6)	3.2 (1.6)	66.8 (62.7)	44.1 (19.4)	39.8 (41.8)	43.1 (35.5)	71.3 (35.5)		
	0.0	1539.9C	0.7	1972.2C	0.2	2045.1C	0.1	2047.2C	0.9	1975.9C	0.2	1539.2C				
9F	74.1 (37.1)	3.8 (42.9)	44.3 (22.5)	61.2 (61.0)	10.0 (4.9)	73.4 (63.7)	3.1 (1.6)	80.9 (66.4)	37.9 (19.4)	146.5 (84.7)	70.8 (35.5)					
	78.1 (40.1)	43.3 (24.3)	46.5 (24.3)	87.0 (68.1)	43.3 (3.9)	8.1 (3.9)	79.2 (65.3)	41.1 (1.3)	3.1 (1.3)	67.2 (62.6)	43.4 (21.7)	41.8 (44.3)	43.6 (38.6)	75.8 (38.6)		
	2.6	1866.2C	2.5	2371.7C	0.2	2461.6C	0.6	2463.7C	2.0	2375.6C	1.9	1865.0C				
8F	83.3 (40.1)	42.3 (36.7)	51.4 (24.3)	65.9 (62.8)	7.6 (3.9)	74.9 (63.9)	2.0 (1.3)	74.2 (65.1)	45.7 (21.7)	187.1 (100.5)	79.5 (38.6)					
	110.1 (51.5)	50.7 (32.3)	69.3 (32.3)	78.4 (66.3)	45.3 (3.0)	5.8 (3.0)	79.2 (65.1)	40.4 (1.3)	2.7 (1.3)	70.2 (64.0)	45.2 (30.2)	65.1 (36.7)	36.7 (38.4)	51.1 (50.1)		
	7.2	2217.6C	4.6	2763.5C	0.3	2880.4C	0.0	2882.3C	4.7	2768.4C	7.3	2216.4C				
7F	95.8 (51.5)	35.1 (38.3)	60.0 (32.3)	66.5 (62.6)	6.3 (3.0)	75.3 (64.1)	2.6 (1.3)	77.2 (65.5)	55.8 (30.2)	183.9 (99.2)	93.0 (50.1)					
	93.2 (44.6)	49.3 (26.3)	55.7 (26.3)	80.6 (66.5)	43.9 (2.9)	5.7 (2.9)	78.6 (65.0)	40.5 (1.3)	2.7 (1.3)	70.0 (63.5)	43.9 (24.4)	52.0 (39.6)	30.6 (39.6)	49.6 (43.4)		
	4.0	2568.9C	3.1	3158.4C	0.0	3299.8C	0.1	3301.7C	3.1	3164.0C	4.0	2567.9C				
6F	85.2 (44.6)	14.0 (44.4)	49.4 (26.3)	68.2 (62.9)	5.7 (2.9)	75.7 (64.1)	2.5 (1.3)	77.1 (65.4)	45.8 (24.4)	161.6 (93.3)	82.8 (43.4)					
	80.9 (37.1)	50.2 (20.5)	44.7 (20.5)	80.2 (66.2)	43.3 (2.3)	4.7 (2.3)	78.5 (64.9)	40.3 (0.9)	2.0 (0.9)	71.2 (63.7)	43.3 (18.9)	41.4 (45.6)	50.4 (36.1)	78.8 (36.1)		
	6.7	2913.2C	3.7	3557.7C	0.1	3717.7C	0.1	3719.6C	3.6	3564.0C	6.6	2912.5C				
5F	67.6 (37.1)	7.1 (45.7)	37.3 (20.5)	68.6 (62.6)	4.5 (2.3)	75.8 (64.1)	1.8 (0.9)	79.1 (65.6)	34.2 (18.9)	158.9 (91.9)	65.6 (36.1)					
	96.2 (44.1)	47.9 (23.6)	51.9 (23.6)	82.1 (66.4)	42.1 (2.8)	5.8 (2.8)	78.8 (65.0)	40.1 (1.0)	2.4 (1.0)	71.7 (63.5)	42.1 (21.4)	47.5 (47.0)	48.1 (42.7)	93.4 (42.7)		
	7.9	3260.0C	4.6	3963.8C	0.2	4140.8C	0.3	4142.9C	4.6	3971.1C	8.0	3259.3C				
4F	80.3 (44.1)	6.3 (49.1)	42.6 (23.6)	69.6 (62.7)	5.5 (2.8)	76.1 (64.2)	1.8 (1.0)	80.0 (65.6)	38.3 (21.4)	148.6 (88.6)	77.3 (42.7)					
	72.7 (34.6)	46.6 (15.5)	33.9 (15.5)	82.8 (66.4)	41.2 (1.9)	3.7 (1.9)	78.9 (64.9)	39.9 (0.8)	1.9 (0.8)	72.4 (63.5)	41.2 (14.1)	31.3 (50.3)	46.8 (33.7)	71.2 (33.7)		
	3.4	3606.6C	2.8	4376.4C	0.1	4567.1C	0.3	4569.1C	3.1	4384.6C	3.8	3605.9C				
3F	65.9 (34.6)	31.1 (56.2)	28.3 (15.5)	72.2 (63.3)	4.0 (1.9)	76.7 (64.3)	1.3 (0.8)	79.5 (65.3)	25.1 (14.1)	123.8 (81.9)	63.7 (33.7)					
	60.8 (27.8)	47.4 (10.0)	22.0 (10.0)	81.3 (65.8)	40.6 (1.0)	2.2 (1.0)	78.5 (64.8)	39.9 (0.4)	1.2 (0.4)	74.1 (63.8)	40.6 (9.2)	20.6 (56.9)	33.8 (27.2)	60.1 (27.2)		
	5.2	3945.1C	1.9	4793.6C	0.1	4991.4C	0.5	4993.6C	2.3	4802.4C	5.7	3944.4C				
2F	50.3 (27.8)	60.3 (65.8)	18.1 (10.0)	78.4 (66.8)	2.0 (1.0)	80.9 (67.3)	0.2 (0.4)	81.9 (67.8)	16.1 (9.2)	106.0 (78.5)	48.8 (27.2)					
	57.1 (28.4)	47.6 (0.3)	4.4 (0.3)	82.9 (68.1)	42.1 (1.0)	1.4 (1.0)	81.8 (67.6)	41.4 (0.7)	1.3 (0.7)	79.3 (67.1)	42.0 (0.0)	4.2 (66.2)	47.7 (28.2)	57.2 (28.2)		
	7.1	4287.3C	3.6	5220.6C	0.8	5419.2C	0.3	5421.8C	4.1	5230.0C	6.7	4286.6C				
1F	71.3 (28.4)	263.7 (204.4)	2.9 (0.3)	220.1 (172.0)	2.9 (1.0)	222.5 (177.6)	1.9 (0.7)	260.4 (183.2)	4.0 (0.0)	70.5 (150.7)	70.5 (28.2)					
	4760.0	181.0	6008.9	260.9	108.0	6170.0	223.0	125.8	6172.1	220.6	108.0	6018.0	264.3	181.1	4759.3	
	(150.9)		(183.3)			(177.7)			(172.1)			(204.5)				
		7200		7200		7200		7200		7200		7200		7200		
		36000														
		1	2	3	4	5	6	A フレーム (S=1/272)								

52600	4000	111.4 (50.3)	67.4	39.8 (68.2)	49.9 (24.3)	89.8 (79.9)	59.7	77.0 (76.3)	2.4 (1.2)	79.4 (75.3)	53.5	99.7 (80.9)	18.0 (8.6)	81.7 (76.3)	54.8	94.8 (79.9)	45.8 (22.4)	49.0 (70.5)	66.5	104.0 (85.7)
		10.8	426.6C	1.3	678.8C	0.1	683.5C	0.8	683.5C	1.0	674.2C	10.3	423.8C							
	4000	65.9 (33.9)	155.6 (86.6)	43.8	42.2 (20.9)	81.0 (67.4)	49.0	2.6 (1.3)	60.4 (60.1)	43.5	14.2 (59.7)	56.7 (59.7)	45.7	38.7 (19.1)	3.9 (44.4)	43.4	60.5 (31.2)	125.1 (79.0)	64.3 (31.2)	83.5 (46.9)
		2.0	835.6C	0.5	1173.1C	0.1	1213.2C	0.2	1194.3C	0.5	1145.3C	1.9	829.0C							
	4050	66.1 (31.5)	135.9 (82.2)	47.5	38.4 (19.0)	83.3 (67.7)	47.9	2.8 (1.4)	61.0 (60.3)	43.8	14.3 (7.0)	57.3 (59.5)	44.6	35.0 (17.3)	15.4 (48.6)	47.1	60.8 (28.9)	125.1 (79.0)	64.3 (31.2)	83.5 (46.9)
		2.3	1251.4C	0.0	1691.4C	0.0	1762.3C	0.1	1724.4C	0.0	1640.4C	2.3	1241.1C							
	4000	121.6 (57.3)	183.1 (95.8)	46.4	86.9 (41.4)	90.3 (71.8)	52.7	6.3 (3.1)	54.3 (60.1)	46.5	32.6 (15.6)	46.9 (58.4)	47.9	80.5 (38.4)	17.6 (39.9)	45.7	110.8 (52.3)	167.0 (91.2)	56.2 (28.9)	83.5 (46.9)
		7.0	1676.7C	4.1	2200.3C	0.1	2306.6C	1.4	2252.8C	3.7	2127.5C	6.3	1661.2C							
	4000	89.8 (44.7)	197.5 (99.1)	43.8	66.5 (32.7)	101.0 (73.8)	49.2	6.3 (3.2)	54.0 (59.6)	45.2	26.4 (13.2)	40.3 (56.0)	45.9	61.8 (30.4)	26.1 (36.9)	43.4	82.0 (40.8)	167.6 (90.8)	56.2 (28.9)	83.5 (46.9)
		0.5	2105.7C	1.1	2708.3C	0.1	2848.2C	0.0	2779.6C	1.0	2614.9C	0.4	2084.7C							
	4025	94.3 (48.5)	183.2 (95.3)	44.4	67.1 (34.7)	100.4 (73.3)	48.1	5.0 (2.3)	55.7 (60.1)	45.3	24.7 (11.9)	43.5 (56.7)	45.0	62.3 (32.0)	14.6 (40.2)	44.0	86.3 (44.2)	167.6 (90.8)	56.2 (28.9)	83.5 (46.9)
		3.3	2535.3C	2.7	3225.5C	0.4	3397.0C	0.8	3312.9C	2.0	3111.1C	2.6	2509.4C							
	4000	135.1 (63.0)	235.9 (114.6)	52.3	97.8 (45.6)	88.5 (70.7)	50.6	2.8 (1.5)	58.2 (60.5)	44.0	22.8 (11.4)	48.8 (58.8)	47.3	90.1 (42.0)	59.0 (32.4)	51.3	123.4 (57.6)	167.6 (90.8)	56.2 (28.9)	83.5 (46.9)
		9.1	2995.7C	6.7	3735.6C	0.2	3954.2C	0.0	3853.7C	6.1	3602.9C	8.2	2962.2C							
	4000	113.1 (53.9)	229.9 (112.5)	50.6	79.2 (37.3)	91.1 (70.8)	48.3	3.4 (1.6)	59.7 (60.9)	43.9	20.3 (10.1)	50.4 (58.8)	45.7	72.7 (34.3)	51.5 (34.1)	49.9	103.4 (49.4)	167.6 (90.8)	56.2 (28.9)	83.5 (46.9)
		5.3	3457.0C	4.6	4251.1C	0.1	4514.7C	0.1	4397.9C	4.1	4100.3C	4.6	3416.8C							
	4000	96.8 (44.3)	199.3 (104.3)	51.7	63.5 (29.1)	89.4 (70.1)	47.3	2.6 (1.2)	62.6 (61.5)	43.5	16.5 (8.0)	54.8 (59.8)	45.0	58.4 (26.8)	26.6 (41.3)	51.0	89.0 (40.8)	167.6 (90.8)	56.2 (28.9)	83.5 (46.9)
		8.2	3914.0C	5.4	4778.1C	0.1	5080.7C	0.6	4947.0C	4.8	4608.7C	7.3	3868.0C							
	4000	114.2 (52.1)	194.6 (102.3)																	

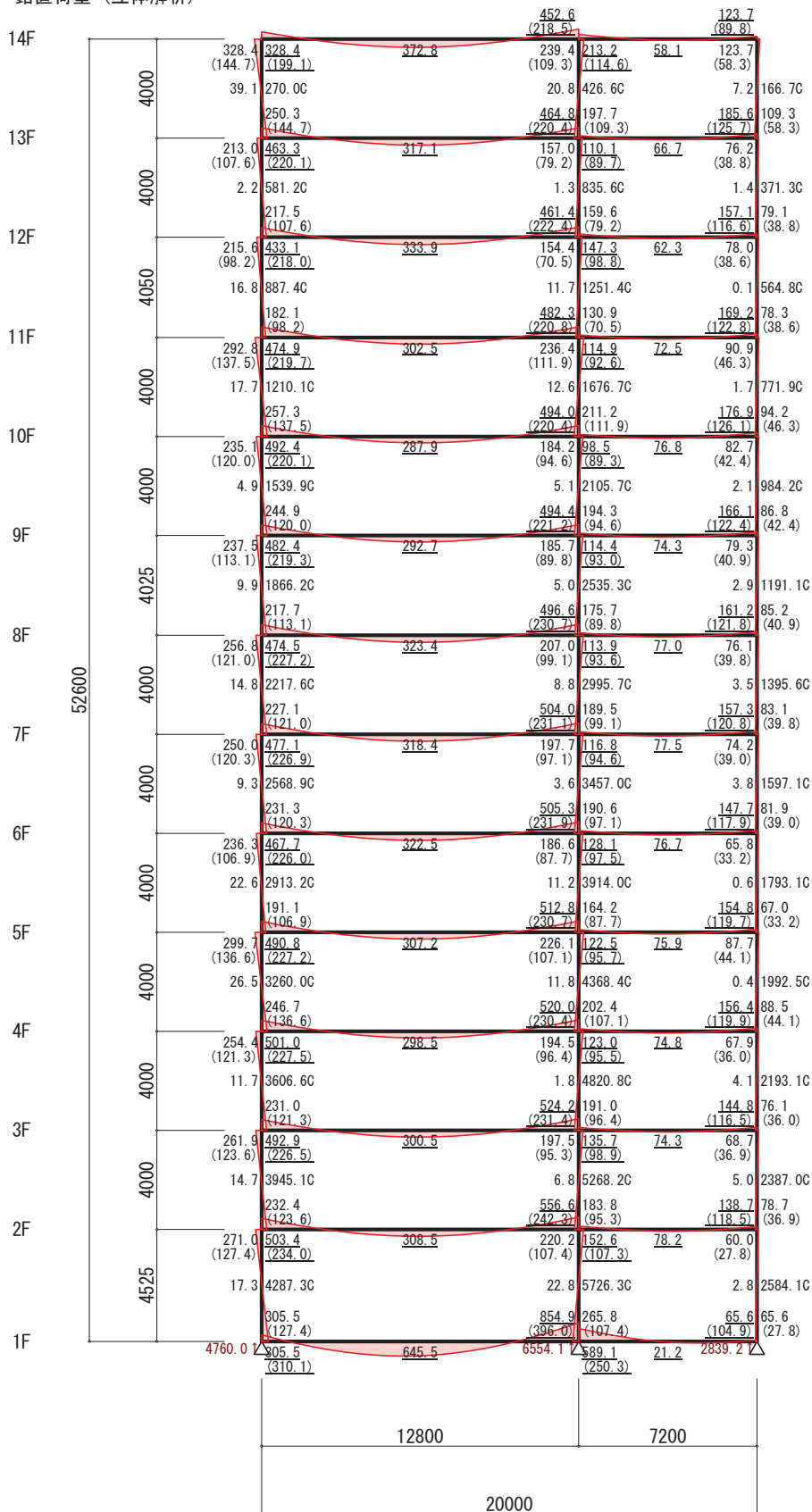
B フレーム (S=1/272)

鉛直荷重 (立体解析)

				37.4 (56.3)		53.6 (59.7)		96.8 (70.7)		93.7 (68.5)		73.0 (65.4)		
14F	92.4 (40.9)	51.3 (71.5)	46.4 (24.0)	83.9 (68.1)	47.5 (2.8)	5.7 (57.1)	43.9 (18.8)	36.5 (59.3)	60.3 (59.3)	39.2 (14.9)	31.4 (62.4)	48.5 (32.6)	73.0 (32.6)	
	10.6	166.7C	1.5	240.1C	0.2	230.5C	1.1	249.0C	1.5	253.0C	7.9	160.2C		
13F	71.1 (40.9)	14.1 (39.0)	49.4 (24.0)	81.7 (82.2)	5.3 (2.8)	124.5 (93.3)	38.7 (18.8)	80.6 (57.4)	28.4 (14.9)	93.6 (61.7)	57.2 (32.6)			
	44.3 (24.0)	30.8 (67.2)	46.0 (23.4)	109.5 (89.9)	60.5 (1.9)	3.7 (78.9)	57.6 (18.5)	36.0 (48.8)	49.7 (10.7)	20.9 (44.4)	31.3 (33.1)	36.3 (19.7)		
	3.7	371.3C	0.7	519.3C	0.1	543.7C	1.0	523.1C	0.5	485.9C	3.0	358.7C		
12F	51.8 (24.0)	18.6 (40.9)	47.4 (23.4)	81.0 (81.9)	3.9 (1.9)	124.2 (93.2)	38.0 (18.5)	80.5 (57.3)	21.8 (10.7)	85.5 (59.9)	42.3 (19.7)			
	54.5 (27.9)	33.1 (65.3)	45.3 (23.6)	111.4 (90.3)	59.9 (2.2)	4.1 (79.0)	57.5 (18.7)	36.3 (48.9)	50.0 (12.0)	22.5 (46.3)	36.2 (34.7)	43.1 (21.8)		
	2.1	564.8C	2.4	787.0C	0.4	842.7C	1.6	782.8C	1.8	706.2C	1.1	546.5C		
11F	58.6 (27.9)	1.8 (37.0)	50.2 (23.6)	72.7 (81.8)	4.8 (2.2)	133.0 (97.1)	39.5 (18.7)	86.9 (59.8)	26.0 (12.0)	96.3 (63.7)	45.3 (21.8)			
	67.3 (33.8)	33.7 (71.5)	60.0 (30.2)	112.0 (92.7)	65.8 (3.1)	6.2 (77.3)	60.8 (23.6)	46.8 (48.6)	46.7 (16.4)	32.6 (44.8)	28.3 (35.3)	51.1 (25.7)		
	0.3	771.9C	0.5	1064.1C	0.0	1150.3C	0.5	1057.7C	0.1	939.7C	0.4	745.3C		
10F	68.0 (33.8)	0.3 (36.5)	60.9 (30.2)	73.0 (81.3)	6.2 (3.1)	135.0 (97.4)	47.7 (23.6)	88.7 (60.3)	32.9 (16.4)	97.9 (64.0)	51.8 (25.7)			
	60.2 (30.9)	33.4 (72.0)	54.0 (27.6)	115.2 (93.1)	5.3 (2.7)	61.4 (77.0)	60.0 (21.8)	42.5 (48.1)	44.8 (14.5)	28.4 (44.4)	35.0 (35.0)	46.0 (23.6)		
	1.5	984.2C	1.2	1345.0C	0.2	1460.9C	1.1	1336.2C	0.5	1177.2C	1.3	949.0C		
9F	63.3 (30.9)	6.3 (38.2)	56.3 (27.6)	75.1 (81.8)	5.6 (2.7)	132.5 (96.7)	44.6 (21.8)	87.0 (59.8)	29.5 (14.5)	93.8 (62.9)	48.5 (23.6)			
	58.6 (29.9)	33.6 (70.3)	51.3 (26.1)	113.9 (92.6)	5.2 (2.7)	64.3 (77.7)	59.8 (21.0)	41.2 (48.6)	46.7 (13.4)	26.4 (45.5)	31.1 (35.2)	45.2 (23.1)		
	1.5	1191.1C	1.2	1623.2C	0.1	1768.9C	1.1	1610.2C	0.5	1410.9C	1.3	1147.9C		
8F	61.7 (29.9)	12.5 (39.9)	53.8 (26.1)	77.9 (82.4)	5.5 (2.7)	130.0 (95.9)	43.4 (21.0)	85.2 (59.3)	27.4 (13.4)	90.0 (61.9)	47.8 (23.1)			
	53.9 (27.8)	33.6 (68.6)	46.4 (23.8)	112.7 (92.0)	4.9 (2.5)	67.5 (78.5)	59.4 (19.6)	38.0 (49.2)	48.6 (11.8)	23.2 (46.5)	34.6 (35.3)	42.3 (21.8)		
	1.7	1395.6C	1.3	1900.4C	0.2	2076.1C	1.2	1881.4C	0.5	1642.6C	1.4	1345.5C		
7F	57.2 (27.8)	19.7 (41.9)	49.0 (23.8)	81.2 (83.1)	5.2 (2.5)	126.8 (94.9)	40.4 (19.6)	82.8 (58.6)	24.2 (11.8)	85.7 (60.8)	45.1 (21.8)			
	51.0 (26.4)	33.7 (66.5)	42.4 (21.7)	111.1 (91.4)	4.3 (2.2)	71.6 (79.5)	59.0 (18.3)	35.3 (49.8)	51.0 (10.1)	19.8 (47.7)	38.8 (35.4)	40.6 (21.1)		
	1.8	1597.1C	1.1	2178.3C	0.2	2384.7C	1.2	2151.3C	0.3	1873.3C	1.7	1540.9C		
6F	54.6 (26.4)	29.0 (44.6)	44.6 (21.7)	85.2 (83.9)	4.6 (2.2)	122.1 (93.5)	37.7 (18.3)	79.9 (57.8)	20.4 (10.1)	79.5 (59.2)	44.0 (21.1)			
	43.6 (21.4)	34.0 (63.9)	35.2 (17.4)	108.8 (90.5)	3.6 (1.8)	76.9 (80.9)	58.6 (14.9)	30.1 (50.7)	54.3 (7.7)	15.5 (49.3)	35.9 (35.9)	35.5 (17.5)		
	0.8	1793.1C	0.4	2455.5C	0.0	2693.2C	0.3	2417.7C	0.2	2101.5C	0.5	1731.8C		
5F	42.1 (21.4)	29.8 (44.7)	34.4 (17.4)	87.3 (83.9)	3.6 (1.8)	123.2 (93.3)	29.5 (14.9)	79.7 (57.9)	15.2 (7.7)	81.2 (59.3)	34.5 (17.5)			
	56.7 (27.6)	33.4 (63.8)	47.3 (23.1)	111.4 (90.6)	4.6 (2.3)	79.1 (81.1)	57.0 (19.9)	40.4 (50.6)	53.4 (9.8)	20.1 (49.1)	44.4 (34.8)	46.7 (23.0)		
	1.4	1992.5C	1.1	2738.4C	0.0	3007.0C	0.7	2690.4C	0.5	2336.6C	0.8	1926.3C		
4F	53.9 (27.6)	33.5 (45.6)	45.2 (23.1)	90.0 (84.1)	4.5 (2.3)	122.2 (92.7)	39.1 (19.9)	78.4 (57.7)	19.2 (9.8)	80.4 (58.9)	45.2 (23.0)			
	41.8 (21.5)	33.0 (62.9)	33.9 (17.1)	112.5 (90.3)	2.9 (1.5)	82.6 (81.7)	55.8 (15.1)	29.4 (50.8)	53.8 (6.4)	12.8 (49.5)	34.1 (34.1)	35.3 (18.4)		
	1.2	2193.1C	0.3	3026.1C	0.2	3326.5C	0.8	2966.0C	0.0	2574.5C	1.5	2122.5C		
3F	44.2 (21.5)	45.3 (49.0)	34.5 (17.1)	95.1 (85.3)	3.2 (1.5)	115.5 (90.8)	31.0 (15.1)	73.9 (56.4)	12.7 (6.4)	73.0 (57.0)	38.3 (18.4)			
	39.1 (20.0)	33.3 (59.5)	29.0 (14.7)	108.8 (89.1)	2.0 (1.1)	89.9 (83.6)	55.5 (13.4)	26.0 (52.1)	58.4 (3.8)	7.9 (51.5)	34.4 (34.4)	34.7 (18.2)		
	0.9	2387.0C	0.4	3312.5C	0.2	3646.3C	0.8	3236.3C	0.3	2807.5C	1.7	2313.5C		
2F	41.0 (20.0)	65.5 (58.0)	29.8 (14.7)	107.3 (92.0)	2.3 (1.1)	113.5 (93.6)	27.7 (13.4)	75.0 (60.1)	7.3 (3.8)	70.9 (59.9)	38.1 (18.2)			
	34.5 (16.7)	36.4 (60.8)	14.4 (4.8)	109.8 (92.7)	0.4 (0.0)	104.6 (91.2)	58.4 (6.3)	15.8 (58.7)	70.1 (0.3)	37.9 (58.9)	32.9 (16.1)			
	3.2	2584.1C	3.6	3609.6C	0.3	3979.2C	1.4	3513.1C	1.4	3047.6C	3.6	2509.7C		
1F	40.8 (16.7)	265.6 (208.8)	7.3 (4.8)	217.9 (170.0)	0.2 (0.0)	227.2 (178.9)	12.9 (6.3)	269.0 (185.2)	2.2 (0.3)	40.1 (145.5)	40.1 (16.1)			
	2839.2	195.3	4111.4	272.9	103.1	4433.3	218.1	125.9	3969.3	214.3	106.8	3549.8	271.2	2763.7
	(146.4)		(185.3)		(176.4)		(170.0)			(209.7)				
	7200													
	7200													
	7200													
	7200													
	7200													
	36000													
	1	2	3	4	5	6								

C フレーム (S=1/272)

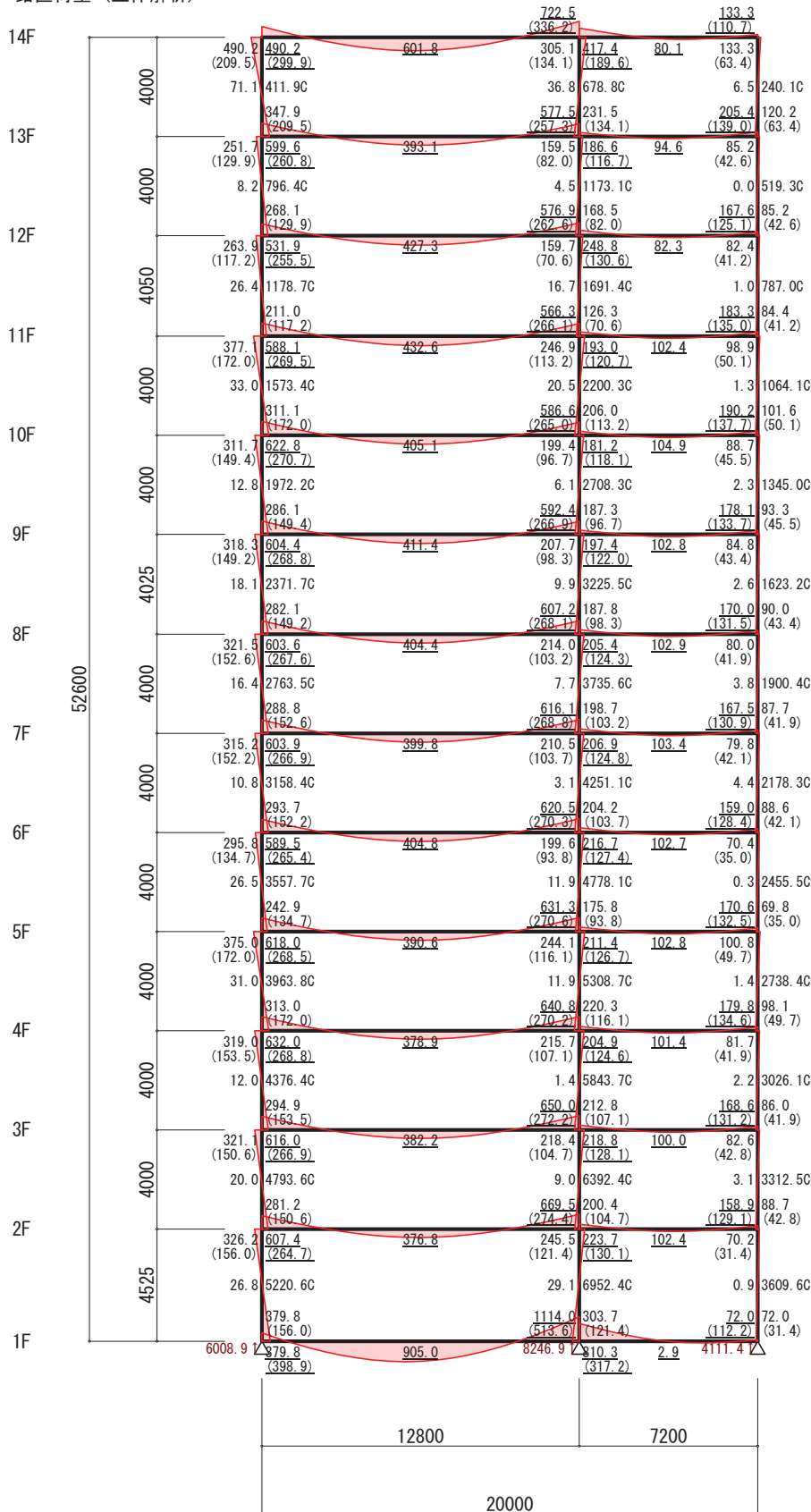
鉛直荷重 (立体解析)



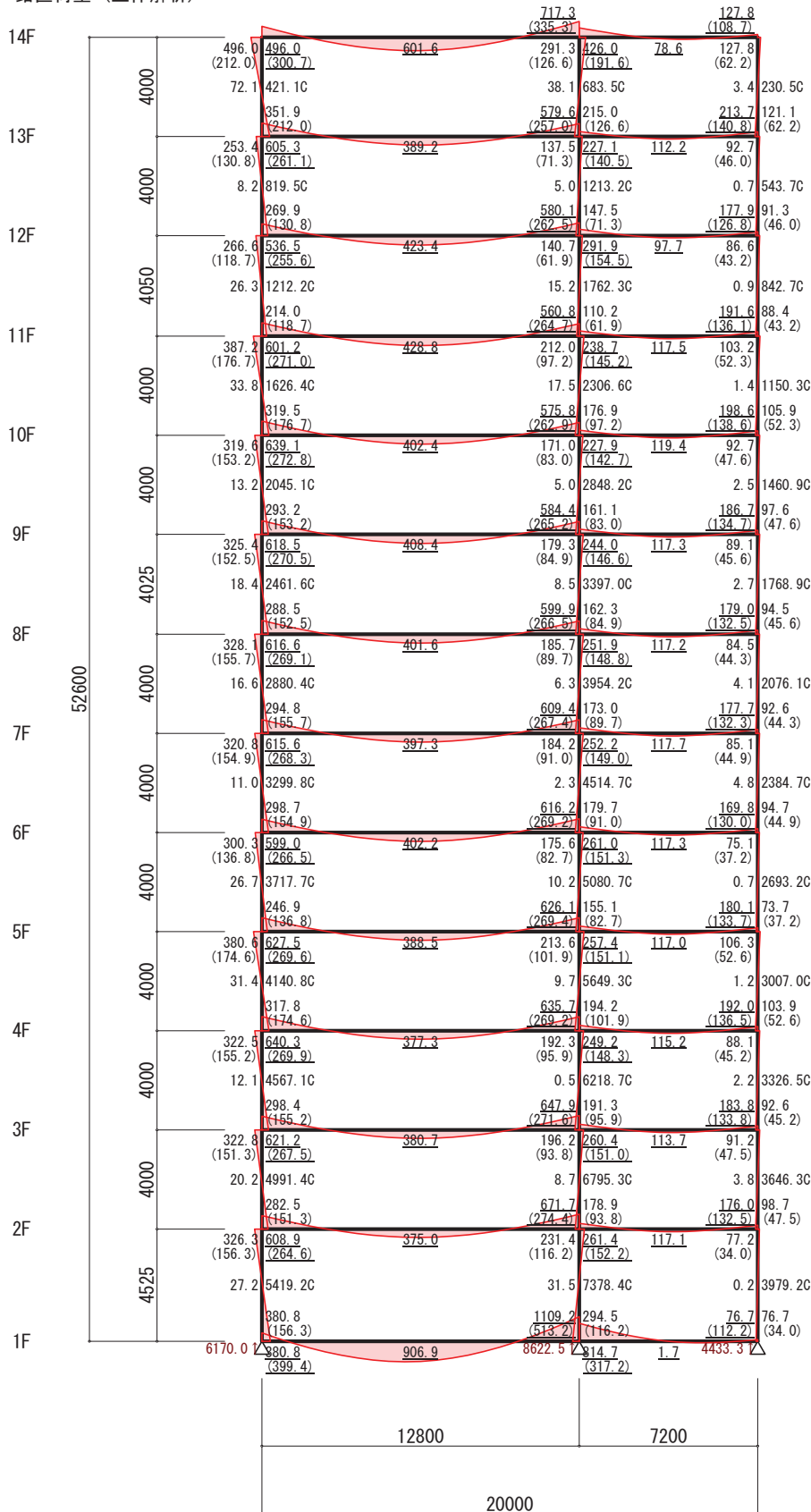
A B C

1 フレーム (S=1/272)

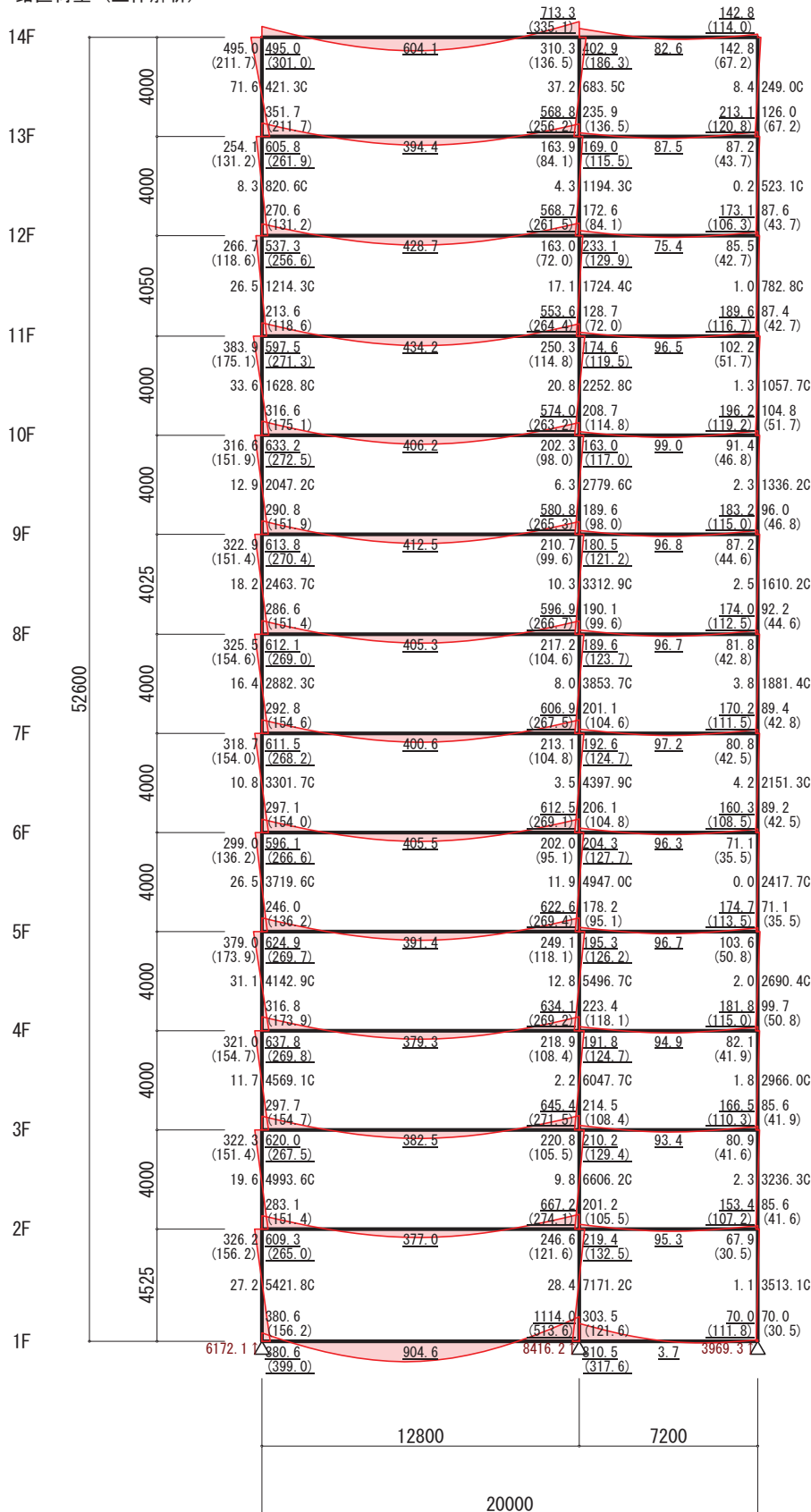
鉛直荷重 (立体解析)



鉛直荷重 (立体解析)

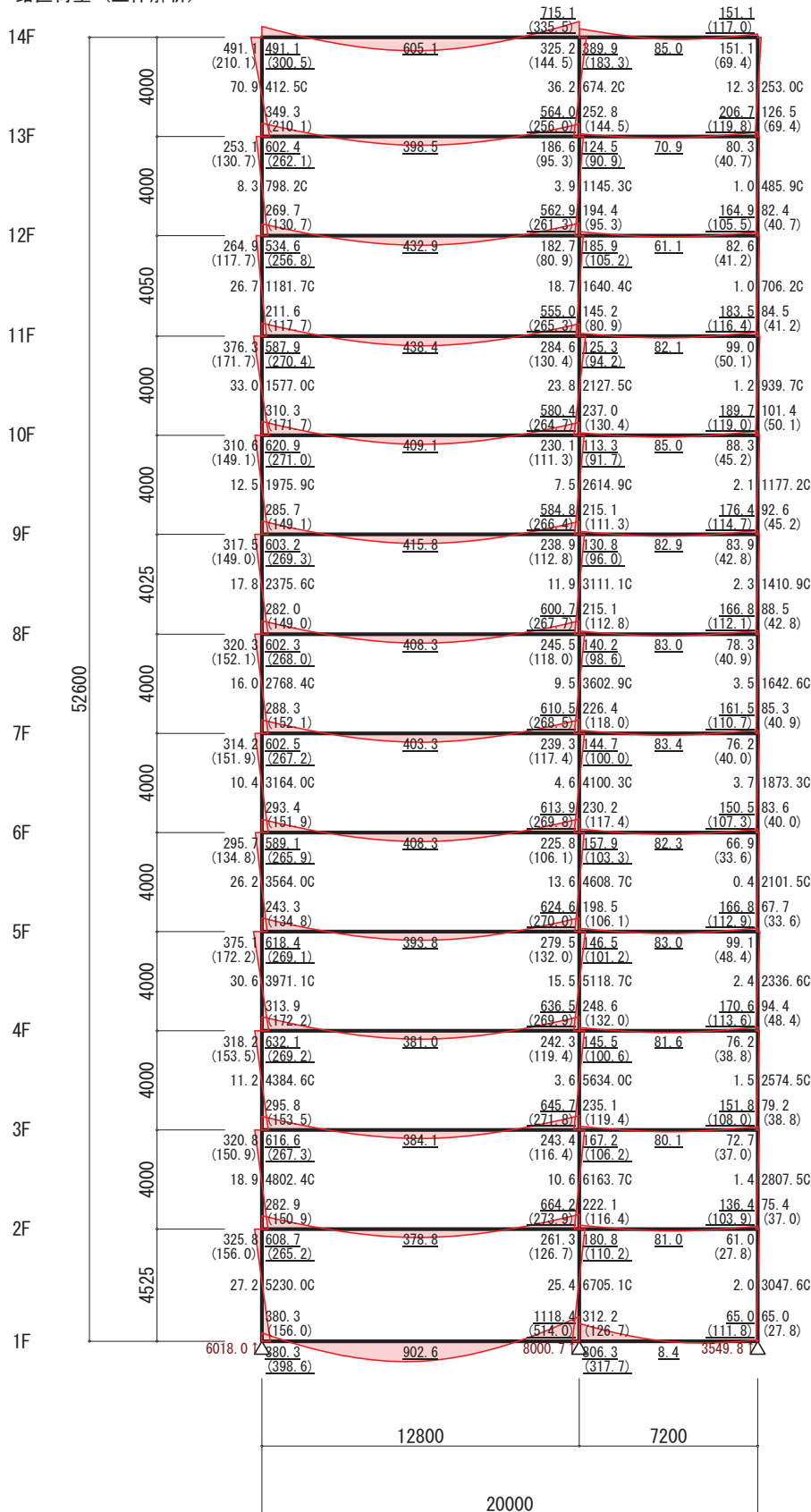


鉛直荷重 (立体解析)

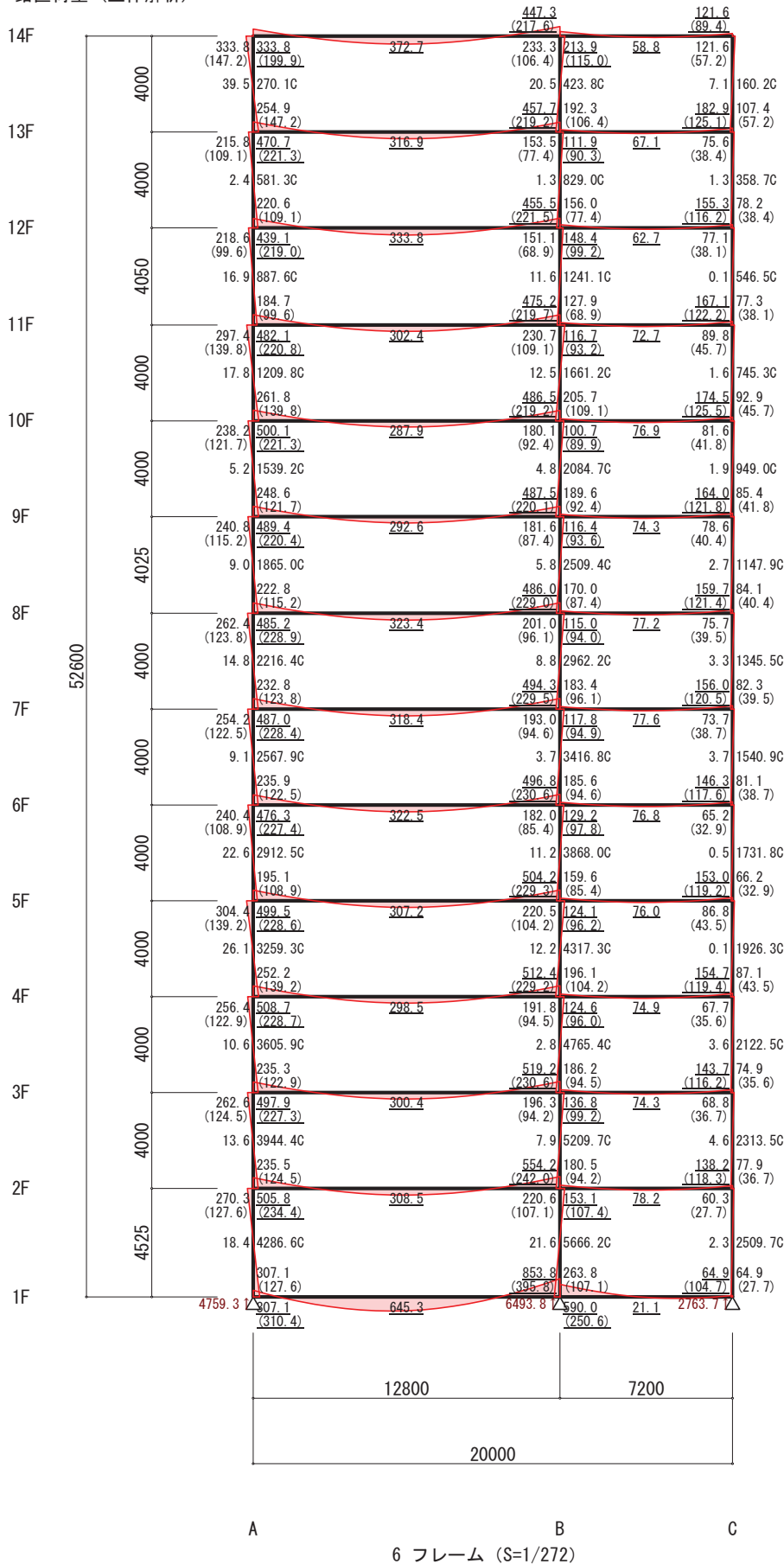


A B C
4 フレーム (S=1/272)

鉛直荷重 (立体解析)



鉛直荷重 (立体解析)



地震力(X方向 正加力) (立体解析)

		80.3 (32.2)		219.0 (66.1)		201.5 (56.0)		256.4 (66.0)		152.0 (32.3)							
14F	4000	151.9 (62.0)	35.8	336.9 (155.4)	256.7 (66.1)	18.8	420.4 (194.8)	201.4 (56.0)	0.0	420.2 (194.7)	218.8 (66.0)	18.8	336.9 (155.4)	80.5 (32.3)	35.8	152.0 (62.1)	
		27.8	34.8T	26.1	33.6T		30.8	10.1C		30.8	10.6T		26.1	34.0C	27.8	34.8C	
13F	4000	96.3 (62.0)	297.4 (93.0)	284.7 (155.4)	460.7 (131.3)	358.8 (194.8)	453.8 (126.1)	358.7 (194.7)	484.5 (131.2)	284.7 (155.4)	372.3 (93.1)	96.4 (62.1)					
		275.9 (124.5)	37.4	497.6 (241.9)	484.8 (131.3)	12.1	555.7 (270.5)	453.8 (126.1)	0.0	555.6 (270.4)	460.5 (131.2)	12.0	497.5 (241.9)	297.6 (93.1)	37.3	275.9 (124.5)	
12F	4000	222.1 (124.5)	131.8T	13.7	72.6T		14.8	15.2C		14.8	15.9T		13.7	73.2C	26.9	131.8C	
		26.9	222.1 (124.5)	451.4 (140.6)	470.1 (241.9)	590.2 (166.8)	526.1 (270.5)	582.9 (161.9)	526.0 (270.4)	610.6 (166.7)	470.1 (241.9)	560.8 (140.6)	222.2 (124.5)	451.4 (140.6)	54.6	338.6 (179.7)	
11F	4050	338.5 (179.7)	54.6	592.1 (301.5)	610.8 (166.8)	10.3	647.0 (329.4)	582.9 (161.9)	0.0	646.9 (329.3)	589.9 (166.7)	10.3	592.0 (301.5)	451.6 (140.6)	54.6	338.6 (179.7)	
		25.3	276.6T	18.4	99.8T		20.0	19.8C		20.0	20.8T		18.4	100.7C	25.3	276.5C	
10F	4000	389.1 (179.7)	576.0 (178.1)	629.0 (301.5)	836.2 (237.4)	686.9 (329.4)	814.2 (226.2)	686.8 (329.3)	872.6 (237.3)	628.9 (301.5)	706.7 (178.2)	389.2 (179.7)					
		317.3 (156.9)	65.2	820.0 (397.1)	873.0 (237.4)	18.4	963.4 (466.0)	814.1 (226.2)	0.0	963.3 (465.9)	835.9 (237.3)	18.4	819.9 (397.0)	576.2 (178.2)	65.2	317.5 (157.0)	
9F	4000	3.5	464.6T	25.9	167.6T		31.4	28.3C		31.4	29.4T		25.9	168.6C	3.5	464.6C	
8F	4000	310.4 (156.9)	668.2 (198.7)	768.3 (397.1)	975.3 (274.8)	900.6 (466.0)	954.5 (265.1)	900.5 (465.9)	954.5 (265.1)	768.2 (397.0)	762.9 (198.8)	310.5 (157.0)					
		452.3 (209.1)	47.3	903.1 (444.2)	1003.2 (274.8)	13.9	1029.2 (508.7)	954.5 (265.1)	0.0	1029.1 (508.6)	975.0 (274.7)	13.9	903.1 (444.2)	668.4 (198.8)	47.3	452.4 (209.1)	
7F	4000	34.2	677.6T	14.7	257.9T		11.8	33.3C		11.8	34.2T		14.7	258.9C	34.2	677.5C	
6F	4000	383.9 (209.1)	774.4 (232.6)	873.6 (444.2)	1040.7 (293.6)	1005.6 (508.7)	1006.0 (279.4)	1005.5 (508.6)	1073.0 (293.5)	873.6 (444.2)	900.4 (232.6)	384.0 (209.1)					
		516.2 (289.7)	62.9	974.1 (501.9)	1073.3 (293.6)	16.3	1041.1 (520.6)	1006.0 (279.4)	0.0	1041.0 (520.5)	1040.5 (293.5)	16.3	974.1 (501.9)	774.6 (232.6)	62.9	516.3 (289.8)	
5F	4025	66.8	926.6T	36.0	335.0T		6.6	42.2C		6.6	42.9T		36.0	336.1C	66.8	926.6C	
4F	4000	649.8 (289.7)	1302.8 (384.5)	1046.2 (501.9)	1007.2 (277.7)	1054.3 (520.6)	1003.3 (278.7)	1054.2 (520.5)	992.0 (277.6)	1046.2 (501.9)	1465.9 (384.6)	649.9 (289.8)					
		815.9 (386.7)	81.4	1248.9 (595.4)	992.3 (277.7)	7.5	956.1 (484.5)	1003.3 (278.7)	0.0	956.0 (484.4)	1007.0 (277.6)	7.5	1248.9 (595.4)	993.1 (384.6)	81.4	816.0 (386.8)	
3F	4000	42.5	1346.0T	58.1	247.7T		12.8	34.7C		12.8	35.3T		58.1	248.9C	42.5	1346.1C	
2F	4000	730.9 (386.7)	1434.8 (421.7)	1132.6 (595.4)	1023.2 (284.0)	981.7 (484.5)	999.1 (277.5)	981.6 (484.4)	1021.7 (284.0)	1132.6 (595.4)	1601.7 (421.8)	731.0 (386.8)					
1F	4000	870.5 (413.8)	83.3	1324.2 (634.4)	1022.0 (284.0)	0.6	1040.6 (521.0)	999.1 (277.5)	0.0	1040.5 (520.9)	1023.0 (284.0)	0.6	1324.2 (634.4)	1435.1 (421.8)	83.3	870.7 (413.9)	
		42.9	1809.0T	55.4	132.4T		1.3	33.6C		1.3	34.0T		55.4	133.8C	42.9	1809.2C	
6F	4000	784.8 (413.8)	1557.6 (458.0)	1213.4 (634.4)	1062.3 (293.4)	1043.2 (521.0)	1043.2 (289.8)	1043.2 (520.9)	1049.9 (293.3)	1213.4 (634.4)	1740.0 (458.0)	784.9 (413.9)					
		954.9 (466.4)	91.1	1394.3 (670.2)	1050.1 (293.4)	6.1	1062.2 (537.8)	1043.1 (537.7)	0.0	1062.1 (537.7)	1062.1 (293.3)	6.1	1394.4 (670.2)	1557.9 (458.0)	91.0	955.0 (466.4)	
5F	4000	22.1	2310.2T	53.9	8.0C		13.3	29.1C		13.4	29.3T		53.9	6.4T	22.2	2310.5C	
4F	4000	910.6 (466.4)	1690.5 (489.0)	1286.6 (670.2)	1105.1 (305.2)	1088.9 (537.8)	1084.2 (301.2)	1088.8 (537.7)	1091.9 (305.1)	1286.6 (670.2)	1830.6 (489.1)	910.7 (466.4)					
3F	4000	919.8 (449.6)	69.9	1496.0 (717.1)	1092.1 (305.2)	6.5	1100.4 (554.0)	1084.2 (301.2)	0.0	1100.3 (553.9)	1105.0 (305.1)	6.5	1496.1 (717.2)	1690.6 (489.1)	69.9	919.9 (449.7)	
2F	4000	20.6	2840.7T	61.8	168.3C		7.5	25.0C		7.5	25.1T		61.8	166.4T	20.6	2841.1C	
1F	4000	878.7 (449.6)	1797.4 (514.4)	1372.5 (717.1)	1114.2 (307.4)	1115.4 (554.0)	1097.0 (304.7)	1115.4 (553.9)	1098.9 (307.4)	1372.5 (717.2)	1906.5 (514.5)	878.8 (449.7)					
		1027.6 (498.6)	54.5	1523.9 (739.4)	1099.0 (307.4)	7.6	1095.7 (557.9)	1097.0 (304.7)	0.0	1095.7 (557.9)	1114.1 (307.4)	7.6	1523.9 (739.4)	1797.6 (514.5)	54.5	1027.7 (498.7)	
3F	4000	30.4	3395.2T	45.1	351.6C		20.0	19.6C		20.0	19.5T		45.1	349.6T	30.4	3395.7C	
2F	4000	966.9 (498.6)	1886.4 (540.2)	1433.7 (739.4)	1089.4 (299.7)	1135.8 (557.9)	1083.1 (300.8)	1135.8 (557.9)	1068.3 (299.7)	1433.7 (739.4)	2003.0 (540.2)	967.0 (498.7)					
1F	4000	1035.9 (537.7)	58.2	1521.1 (764.2)	1068.4 (299.7)	10.5	1036.6 (551.1)	1089.4 (299.7)	0.0	1036.6 (551.1)	1089.4 (299.7)	10.5	1521.1 (764.2)	1886.5 (540.2)	58.2	1036.0 (537.8)	
		39.6	3976.2T	7.3	567.4C		65.6	10.1C		65.6	9.8T		7.3	565.0T	39.6	3976.9C	
2F	4525	1115.1 (537.7)	1743.5 (497.4)	1535.6 (764.2)	957.8 (261.8)	1167.8 (551.1)	970.4 (269.6)	1167.8 (551.1)	970.4 (269.6)	1535.6 (764.2)	1837.9 (497.4)	1115.1 (537.8)					
1F	4525	722.7 (550.6)	47.2	1134.9 (739.6)	927.1 (261.8)	15.4	760.5 (596.2)	870.4 (269.6)	0.0	760.5 (596.2)	857.8 (261.8)	15.4	1134.9 (739.6)	1743.5 (497.4)	47.2	722.8 (550.6)	
		523.0	4508.0T	538.3	781.7C		588.5	4.9T		588.5	5.3C		538.3	779.1T	523.0	4508.8C	
		1768.8 (550.6)	245.6	2277.6 (643.1)	2211.6 (739.6)	19.7	959.4 (263.0)	1937.5 (596.2)	0.0	959.4 (263.0)	1937.5 (596.2)	19.7	2277.6 (643.1)	2211.6 (739.6)	245.6	1768.8 (550.6)	
		7200		7200		7200		7200		7200		7200		7200		7200	
		36000															
		A フレーム (S=1/272)															
		1 2 3 4 5 6															

地震力(X方向 正加力) (立体解析)

		77.2 (33.0)		232.6 (70.9)		211.6 (59.0)		284.2 (72.5)		158.7 (32.2)							
14F	4000	160.7 (66.4)	41.7	355.3 (165.0)	278.1 (70.9)	22.7	446.0 (207.9)	213.4 (59.0)	0.9	449.6 (209.6)	238.0 (72.5)	23.1	357.4 (166.0)	73.2 (32.2)	42.8	158.7 (65.5)	
		27.9	24.0T	25.4	43.0T		30.2	11.3C		30.4	7.9T		25.5	40.7C		27.7	23.2C
13F	4000	104.9 (66.4)	311.2 (98.9)	304.6 (165.0)	493.6 (141.3)		385.7 (207.9)	485.7 (135.1)		388.8 (209.6)	530.7 (143.2)		306.4 (166.0)	397.9 (98.0)		103.4 (65.5)	
		295.6 (134.8)	400.5 (98.9)	44.6	530.1 (258.6)	523.4 (141.3)	14.9	594.8 (290.4)	486.8 (135.1)	0.6	597.4 (291.7)	500.4 (143.2)	15.1	531.6 (259.4)	307.4 (98.0)	45.2	294.5 (134.2)
		26.0	112.1T	12.9	92.5T		14.0	16.5C		13.9	8.6T		12.9	86.9C		26.0	110.3C
12F	4050	243.6 (134.8)	472.3 (148.9)	504.2 (258.6)	630.3 (178.7)	566.9 (290.4)	621.3 (172.7)	569.5 (291.7)		663.1 (180.5)	505.8 (259.4)		597.4 (148.1)	597.4 (148.1)		242.4 (134.2)	
		356.1 (186.5)	599.7 (148.9)	63.7	624.4 (316.2)	656.3 (178.7)	13.0	685.8 (347.3)	622.4 (172.7)	0.6	688.4 (348.5)	636.6 (180.5)	13.2	625.9 (316.9)	468.6 (148.1)	64.4	354.9 (185.9)
		21.6	251.2T	15.9	129.9T		17.4	21.4C		17.4	9.2T		15.9	120.8C		21.6	248.6C
11F	4000	399.3 (186.5)	632.7 (197.7)	656.2 (316.2)	926.3 (263.6)	720.7 (347.3)	900.4 (250.3)	723.2 (348.5)		981.7 (266.3)	657.7 (316.9)		787.5 (196.5)	398.2 (185.9)		398.2 (185.9)	
		391.7 (190.3)	791.0 (197.7)	79.2	948.1 (457.9)	971.5 (263.6)	22.6	1107.6 (534.7)	902.0 (250.3)	0.8	1113.0 (537.3)	935.8 (266.3)	22.9	951.4 (459.5)	627.4 (196.5)	80.0	389.3 (189.2)
		11.0	439.2T	32.3	201.0T		38.2	34.7C		38.5	18.5T		32.5	189.1C		10.8	435.4C
10F	4000	369.7 (190.3)	765.3 (229.3)	883.4 (457.9)	1111.8 (313.7)	1031.2 (534.7)	1087.7 (302.3)	1036.1 (537.3)		1157.0 (316.5)	886.4 (459.5)		882.0 (228.1)	367.6 (189.2)		367.6 (189.2)	
		516.0 (239.7)	885.7 (229.3)	60.2	1028.6 (506.4)	1146.6 (313.7)	17.4	1169.3 (578.2)	1088.8 (302.3)	0.5	1173.4 (580.2)	1121.8 (316.5)	17.6	1031.2 (507.7)	760.6 (228.1)	60.7	514.4 (238.9)
		36.6	660.4T	15.8	290.0T		12.9	46.5C		12.9	26.6T		15.8	274.9C		36.6	655.4C
9F	4025	442.8 (239.7)	886.7 (268.2)	996.9 (506.4)	1189.7 (313.7)	1143.5 (578.2)	1149.1 (319.3)	1147.6 (580.2)		1239.0 (338.6)	999.6 (507.7)		1040.7 (267.1)	441.2 (238.9)		441.2 (238.9)	
		601.3 (332.7)	1044.1 (268.2)	78.7	1119.5 (573.5)	1229.7 (336.0)	20.0	1196.3 (596.1)	1150.2 (319.3)	0.5	1200.2 (598.0)	1198.7 (338.6)	20.2	1121.5 (574.3)	882.1 (267.1)	79.3	599.5 (331.7)
		68.2	920.5T	34.6	362.8T		3.3	64.0C		3.3	40.3T		34.3	344.3C		68.1	914.5C
8F	4000	737.6 (332.7)	1505.3 (446.7)	1188.7 (573.5)	1173.0 (323.6)	1203.0 (596.1)	1166.6 (324.2)	1206.8 (598.0)		1165.9 (326.0)	1190.2 (574.3)		1706.3 (445.7)	735.6 (331.7)		735.6 (331.7)	
		973.5 (460.0)	1711.2 (446.7)	102.9	1473.4 (701.4)	1156.8 (323.6)	8.1	1137.6 (574.4)	1167.6 (324.2)	0.5	1141.3 (576.2)	1181.5 (326.0)	7.8	1474.5 (701.9)	1498.7 (445.7)	103.8	970.7 (458.7)
		53.4	1342.4T	70.7	244.3T		11.1	64.6C		11.0	37.5T		70.7	222.9C		53.2	1334.9C
7F	4000	866.6 (460.0)	1683.2 (497.2)	1332.1 (701.4)	1207.2 (335.2)	1159.8 (574.4)	1178.3 (327.4)	1163.4 (576.2)		1214.0 (337.3)	1333.1 (701.9)		1891.8 (495.7)	864.2 (458.7)		864.2 (458.7)	
		1029.9 (490.0)	1896.5 (497.2)	106.7	1556.9 (746.1)	1205.9 (335.2)	0.7	1226.5 (614.7)	1179.1 (327.4)	0.4	1229.7 (616.2)	1214.8 (337.3)	0.4	1557.9 (746.5)	1677.1 (495.7)	107.4	1027.6 (488.9)
		49.8	1811.7T	64.8	86.2T		2.8	73.9C		2.8	43.7T		64.9	61.8C		49.7	1802.7C
6F	4000	930.2 (490.0)	1822.0 (538.3)	1427.3 (746.1)	1252.8 (346.0)	1232.1 (614.7)	1228.9 (341.5)	1235.3 (616.2)		1245.5 (347.9)	1428.2 (746.5)		2049.8 (537.0)	928.1 (488.9)		928.1 (488.9)	
		1123.6 (548.0)	2053.8 (538.3)	115.9	1633.2 (784.7)	1238.5 (346.0)	7.2	1250.4 (632.6)	1229.6 (341.5)	0.3	1253.0 (633.8)	1259.3 (347.9)	6.9	1634.0 (785.0)	1816.7 (537.0)	116.5	1121.7 (547.1)
		27.6	2322.2T	63.9	102.7C		14.8	80.3C		14.6	47.3T		64.0	130.1T		27.4	2312.0C
5F	4000	1068.5 (548.0)	1977.6 (574.2)	1505.4 (784.7)	1305.5 (360.5)	1279.9 (632.6)	1279.7 (355.5)	1282.2 (633.8)		1295.9 (362.1)	1506.0 (785.0)		2153.2 (573.1)	1066.9 (547.1)		1066.9 (547.1)	
		1088.5 (531.0)	2157.0 (574.2)	89.7	1762.0 (844.0)	1289.8 (360.5)	7.8	1305.8 (656.7)	1280.2 (355.5)	0.2	1308.7 (658.0)	1311.2 (362.1)	7.7	1762.9 (844.4)	1973.0 (573.1)	90.1	1086.4 (530.1)
		26.4	2870.3T	74.0	301.9C		7.5	84.8C		7.3	47.0T		74.1	334.3T		26.2	2859.1C
4F	4000	1035.6 (531.0)	2105.0 (604.3)	1614.0 (844.0)	1319.4 (363.9)	1320.8 (656.7)	1298.4 (360.7)	1323.4 (658.0)		1305.7 (365.3)	1614.7 (844.4)		2242.5 (603.3)	1033.9 (530.1)		1033.9 (530.1)	
		1210.0 (586.4)	2245.7 (604.3)	70.4	1791.7 (868.3)	1300.7 (363.9)	9.3	1297.3 (659.6)	1298.7 (360.7)	0.1	1299.2 (660.5)	1324.2 (365.3)	9.2	1792.2 (868.5)	2101.3 (603.3)	70.6	1208.6 (585.7)
		37.3	3450.6T	55.2	527.2C		21.8	87.1C		21.7	45.1T		55.2	564.6T		37.2	3438.6C
3F	4000	1135.4 (586.4)	2208.9 (634.3)	1681.8 (868.3)	1291.4 (355.1)	1340.9 (659.6)	1283.4 (356.5)	1342.7 (660.5)		1268.8 (356.5)	1681.8 (868.5)		2356.1 (633.7)	1134.2 (585.7)		1134.2 (585.7)	
		1222.9 (632.1)	2358.3 (634.3)	74.7	1792.9 (898.9)	1285.3 (355.1)	13.0	1234.1 (654.4)	1283.6 (356.5)	0.1	1235.4 (655.1)	1294.7 (356.0)	13.0	1793.2 (899.1)	2206.3 (633.7)	74.9	1221.9 (631.7)
		41.3	4063.6T	5.0	795.1C		74.8	85.0C		74.7	40.0T		5.0	836.5T		41.4	4050.8C
2F	4525	1305.6 (632.1)	2027.1 (580.3)	1802.9 (898.9)	1128.4 (308.2)	1383.7 (654.4)	1143.2 (317.6)	1384.8 (655.1)		1092.2 (308.7)	1803.2 (899.1)		2149.7 (579.9)	1304.8 (631.7)		1304.8 (631.7)	
		845.3 (630.3)	2150.9 (580.3)	61.9	1314.5 (841.5)	1090.3 (308.2)	19.1	888.1 (678.7)	1143.3 (317.6)	0.1	888.6 (678.9)	1130.2 (308.7)	19.0	1314.6 (841.5)	2025.6 (579.9)	62.0	844.9 (630.1)
		580.6	4629.0T	589.3	1059.9C		647.5	74.8C		647.4	28.2T		589.3	1104.0T		580.7	4616.0C
1F		2006.6 (630.3)	1438.6 (478.5)	2493.1 (841.5)	1081.8 (296.2)	2183.1 (678.7)	1101.4 (305.0)	2183.5 (678.9)		1054.7 (296.8)	2493.2 (841.5)		2006.3 (478.5)	2006.3 (478.5)		2006.3 (478.5)	
		5109.9	5006.6	284.0	1237.5	1054.5	13.6	64.5	1101.3	0.1	17.6	1082.1	13.7	1282.2	1448.5	283.9	5096.8
		7200		7200		7200		7200		7200		7200		7200		7200	
		36000															
		B フレーム (S=1/272)															
		1		2		3		4		5		6					

地震力(X方向 正加力) (立体解析)

						97.4 (32.4)						158.2 (45.4)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				</

C フレーム (S=1/272)

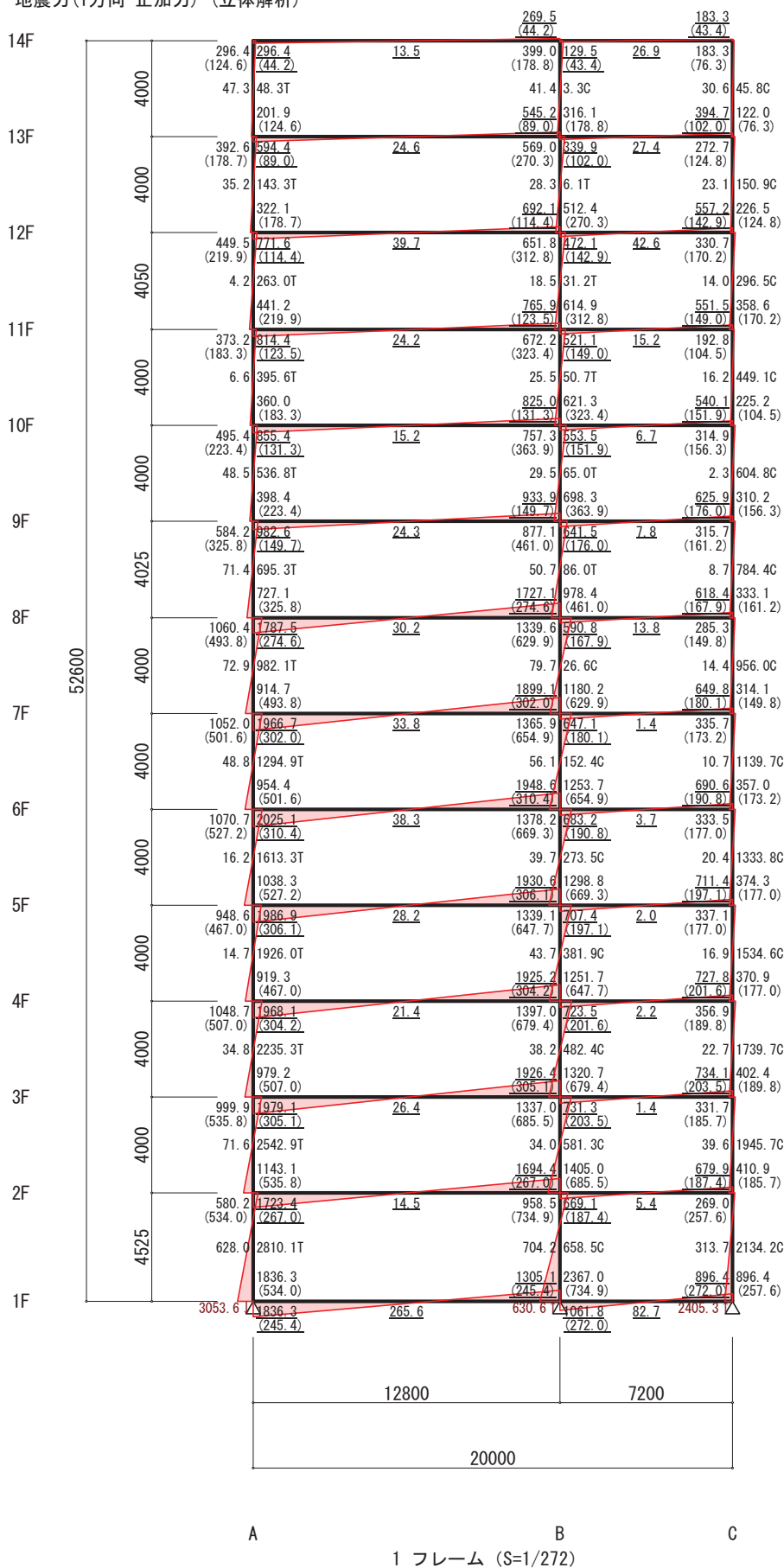
方向 負加力 (立体解析)		80.3 (32.2)		219.0 (66.1)		201.5 (56.0)		256.4 (66.0)		152.0 (32.3)								
52600	4000	151.9 (62.0)	151.9 (32.2)	35.8	336.9 (155.4)	256.7 (66.1)	18.8	420.4 (194.8)	201.4 (56.0)	0.0	420.2 (194.7)	218.8 (66.0)	18.8	336.9 (155.4)	80.5 (32.3)	35.8	152.0 (62.1)	
		27.8	34.8C		26.1	33.6C		30.8	10.1T		30.8	10.6C		26.1	34.0T		27.8	34.8T
			96.3 (62.0)		297.4 (93.0)	284.7 (155.4)		460.7 (131.3)	358.8 (194.8)		453.8 (126.1)	358.7 (194.7)		484.5 (131.2)	284.7 (155.4)		372.3 (93.1)	96.4 (62.1)
	4000	275.9 (124.5)	372.1 (93.0)	37.4	497.6 (241.9)	484.8 (131.3)	12.1	555.7 (270.5)	453.8 (126.1)	0.0	555.6 (270.4)	460.5 (131.2)	12.0	497.5 (241.9)	297.6 (93.1)	37.3	275.9 (124.5)	
		26.9	131.8C		13.7	72.6C		14.8	15.2T		14.8	15.9C		13.7	73.2T		26.9	131.8T
			222.1 (124.5)		451.4 (140.6)	470.1 (241.9)		590.2 (166.8)	526.1 (270.5)		582.9 (161.9)	526.0 (270.4)		610.6 (166.7)	470.1 (241.9)		560.8 (140.6)	222.2 (124.5)
	4050	338.5 (179.7)	560.6 (140.6)	54.6	592.1 (301.5)	610.8 (166.8)	10.3	647.0 (329.4)	582.9 (161.9)	0.0	646.9 (329.3)	589.9 (166.7)	10.3	592.0 (301.5)	451.6 (140.6)	54.6	338.6 (179.7)	
		25.3	276.6C		18.4	99.8C		20.0	19.8T		20.0	20.8C		18.4	100.7T		25.3	276.5T
			389.1 (179.7)		576.0 (178.1)	629.0 (301.5)		836.2 (237.4)	686.9 (226.2)		814.2 (239.3)	686.8 (239.3)		872.6 (237.3)	628.9 (301.5)		706.7 (178.2)	389.2 (179.7)
	4000	317.3 (156.9)	706.4 (178.1)	65.2	820.0 (397.1)	873.0 (237.4)	18.4	963.4 (466.0)	814.1 (226.2)	0.0	963.3 (465.9)	835.9 (237.3)	18.4	819.9 (397.0)	576.2 (178.2)	65.2	317.5 (157.0)	
		3.5	464.6C		25.9	167.6C		31.4	28.3T		31.4	29.4C		25.9	168.6T		3.5	464.6T
			310.4 (156.9)		668.2 (198.7)	768.3 (397.1)		975.3 (274.8)	900.6 (466.0)		954.5 (265.1)	900.5 (465.9)		1002.9 (274.7)	768.2 (397.0)		762.9 (198.8)	310.5 (157.0)
	4000	452.3 (209.1)	762.7 (198.7)	47.3	903.1 (444.2)	1003.2 (274.8)	13.9	1029.2 (508.7)	954.5 (265.1)	0.0	1029.1 (508.6)	975.0 (274.7)	13.9	903.0 (444.2)	668.4 (198.8)	47.3	452.4 (209.1)	
		34.2	677.6C		14.7	257.9C		11.8	33.3T		11.8	34.2C		14.7	258.9T		34.2	677.5T
			383.9 (209.1)		774.4 (232.6)	873.6 (444.2)		1040.7 (293.6)	1005.6 (508.7)		1006.0 (279.4)	1005.5 (508.6)		1073.0 (293.5)	873.6 (444.2)		900.4 (232.6)	384.0 (209.1)
	4025	516.2 (289.7)	900.2 (232.6)	62.9	974.1 (501.9)	1073.3 (293.6)	16.3	1041.1 (520.6)	1006.0 (279.4)	0.0	1041.0 (520.5)	1040.5 (293.5)	16.3	974.0 (501.9)	774.6 (232.6)	62.9	516.3 (289.8)	
		66.8	926.6C		36.0	335.0C		6.6	42.2T		6.6	42.9C		36.0	336.1T		66.8	926.6T
			649.8 (289.7)		1302.8 (384.5)	1046.2 (501.9)		1007.2 (277.7)	1054.3 (520.6)		10							

方向	梁番号	77.2 (33.0)		232.6 (70.9)		211.6 (59.0)		284.2 (72.5)		158.7 (32.2)						
		160.7 (66.4)	41.7	355.3 (165.0)	278.1 (70.9)	22.7	446.0 (207.9)	213.4 (59.0)	0.9	449.6 (209.6)	238.0 (72.5)	23.1	357.4 (166.0)	73.2 (32.2)	42.8	158.7 (65.5)
4000	160.7 (66.4)	160.7 (66.4)	41.7	355.3 (165.0)	278.1 (70.9)	22.7	446.0 (207.9)	213.4 (59.0)	0.9	449.6 (209.6)	238.0 (72.5)	23.1	357.4 (166.0)	73.2 (32.2)	42.8	158.7 (65.5)
	27.9	24.0C		25.4	43.0C		30.2	11.3T		30.4	7.9C		25.5	40.7T		27.7
4000	27.9	104.9 (66.4)		311.2 (98.9)	304.6 (165.0)		493.6 (141.3)	385.7 (207.9)		485.7 (135.1)	388.8 (209.6)		530.7 (143.2)	306.4 (166.0)		397.9 (98.0)
	295.6 (134.8)	400.5 (98.9)	44.6	530.1 (258.6)	523.4 (141.3)	14.9	594.8 (290.4)	486.8 (135.1)	0.6	597.4 (291.7)	500.4 (143.2)	15.1	531.6 (259.4)	307.4 (98.0)	45.2	294.5 (134.2)
4000	26.0	112.1C		12.9	92.5C		14.0	16.5T		13.9	8.6C		12.9	86.9T		26.0
	243.6 (134.8)	243.6 (134.8)		472.3 (148.9)	504.2 (258.6)		630.3 (178.7)	566.9 (290.4)		621.3 (172.7)	569.5 (291.7)		663.1 (180.5)	505.8 (259.4)		597.4 (148.1)
4050	356.1 (186.5)	599.7 (148.9)	63.7	624.4 (316.2)	656.3 (178.7)	13.0	685.8 (347.3)	622.4 (172.7)	0.6	688.4 (348.5)	636.6 (180.5)	13.2	625.9 (316.9)	468.6 (148.1)	64.4	354.9 (185.9)
	21.6	251.2C		15.9	129.9C		17.4	21.4T		17.4	9.2C		15.9	120.8T		21.6
4000	391.7 (190.3)	399.3 (186.5)		632.7 (197.7)	656.2 (316.2)		926.3 (263.6)	720.7 (347.3)		900.4 (250.3)	723.2 (348.5)		981.7 (266.3)	657.7 (316.9)		787.5 (196.5)
	11.0	791.0 (197.7)	79.2	948.1 (457.9)	971.5 (263.6)	22.6	1107.6 (534.7)	902.0 (250.3)	0.8	1113.0 (537.3)	935.8 (266.3)	22.9	951.4 (459.5)	627.4 (196.5)	80.0	389.3 (189.2)
4000	516.0 (239.7)	439.2C		32.3	201.0C		38.2	34.7T		38.5	18.5C		32.5	189.1T		10.8
	36.6	369.7 (190.3)		765.3 (229.3)	883.4 (457.9)		1111.8 (313.7)	1031.2 (534.7)		1087.7 (302.3)	1036.1 (537.3)		1157.0 (316.5)	886.4 (459.5)		882.0 (228.1)
4000	601.3 (332.7)	885.7 (229.3)	60.2	1028.6 (506.4)	1146.6 (313.7)	17.4	1169.8 (578.2)	1088.8 (302.3)	0.5	1173.4 (580.2)	1121.8 (316.5)	17.6	1031.2 (507.7)	760.6 (228.1)	60.7	514.4 (238.9)
	36.6	660.4C		15.8	290.0C		12.9	46.5T		12.9	26.6C		15.8	274.9T		36.6
4025	601.3 (332.7)	442.8 (239.7)		886.7 (268.2)	996.9 (506.4)		1189.7 (336.6)	1143.5 (578.2)		1149.1 (319.3)	1147.6 (580.2)		1239.0 (338.6)	999.6 (507.7)		1040.7 (267.1)
	68.2	1044.1 (268.2)	78.7	1119.5 (573.5)	1229.7 (336.0)	20.0	1196.9 (596.1)	1150.2 (319.3)	0.5	1200.8 (598.0)	1198.7 (338.6)	20.2	1121.5 (574.3)	882.1 (267.1)	79.3	599.5 (331.7)
4000	973.5 (460.0)	920.5C		34.6	362.8C		3.3	64.0T		3.3	40.3C		34.3	344.3T	</	

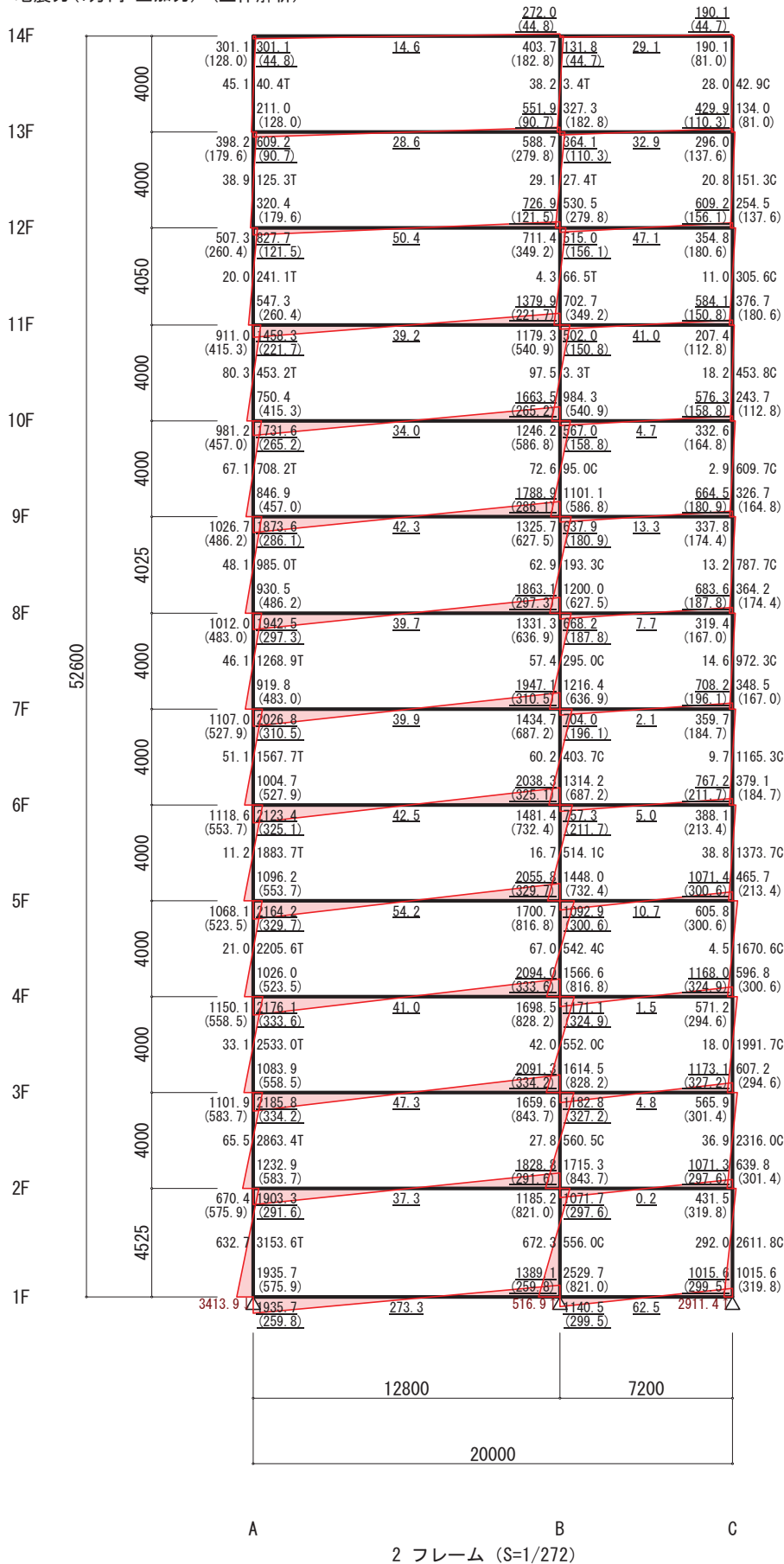
52600	4000	135.8 (52.1)	135.8 (32.4)	19.2	266.0 (121.1)	168.6 (45.4)	5.2	304.3 (142.0)	146.1 (39.1)	5.3	312.7 (140.8)	177.2 (51.3)	7.5	263.5 (115.0)	71.4 (26.9)	25.6	122.6 (26.9)	
		31.6	38.8C		23.9	8.1C		20.4	6.9T		31.1	17.2C		33.4	23.6T		28.5	33.5T
	4000	192.1 (84.5)	264.8 (68.7)	17.6	362.2 (177.2)	350.8 (95.3)	7.6	411.1 (202.5)	339.2 (95.8)	5.7	371.8 (181.6)	271.7 (76.9)	5.2	318.1 (153.7)	232.7 (68.1)	12.5	192.1 (84.3)	65.6 (47.1)
		23.1	114.3C		7.9	26.9C		6.2	7.6T		8.7	5.6C		10.6	30.5T		23.5	108.5T
	4050	237.1 (132.3)	383.0 (99.3)	25.5	445.2 (237.9)	459.5 (125.4)	7.9	493.2 (262.0)	448.2 (126.5)	7.1	455.1 (244.0)	347.3 (98.0)	5.4	401.1 (216.6)	340.0 (99.9)	19.7	234.3 (130.6)	
		30.8	219.1C		36.6	44.6C		37.4	7.9T		38.9	15.8T		37.5	25.7T		30.2	214.0
	4000	170.5 (90.1)	469.2 (119.8)	37.9	418.1 (214.5)	543.0 (147.9)	10.6	475.5 (244.0)	521.7 (146.7)	6.3	440.9 (226.2)	439.6 (124.4)	8.2	374.3 (192.1)	394.5 (118.6)	32.4	164.7 (87.2)	
		9.7	338.8C		11.0	58.9C		12.5	11.8T		11.4	28.8T		9.9	24.3T		9.7	332.5T
	4000	269.0 (132.1)	458.9 (118.5)	32.3	506.8 (257.5)	552.4 (150.6)	10.3	562.3 (285.9)	530.9 (149.2)	6.3	524.9 (266.1)	445.1 (125.8)	7.8	461.5 (233.7)	395.0 (117.2)	26.8	264.4 (129.9)	
		4.7	451.2C		8.2	72.0C		9.4	17.3T		7.3	41.4T		6.0	21.0T		4.7	443.5T
	4025	266.8 (138.9)	526.3 (135.6)	38.1	527.1 (271.9)	600.1 (164.0)	9.8	580.4 (299.1)	581.1 (163.5)	7.6	538.8 (277.7)	481.8 (135.9)	7.4	478.1 (246.7)	454.9 (135.1)	31.5	262.9 (136.9)	
		12.7	578.4C		20.0	79.4C		21.5	22.3T		20.2	58.2T		18.5	7.7T		12.6	570.2T
	4000	229.9 (120.8)	522.1 (134.9)	36.3	475.9 (248.6)	593.6 (162.3)	9.4	525.5 (274.2)	574.2 (161.6)	7.5	484.8 (252.9)	474.5 (133.8)	7.1	428.5 (223.9)	454.9 (134.7)	29.9	226.5 (119.1)	
		11.7	703.2C		21.3	82.6C		22.9	28.3T		21.1	74.7T		19.3	10.7C		11.7	694.7T
	4000	272.3 (138.6)	525.6 (136.1)	35.5	525.5 (272.7)	589.4 (161.3)	8.8	571.3 (296.2)	570.8 (160.7)	7.6	528.1 (273.2)	469.0 (132.1)	6.6	476.6 (246.9)	461.5 (136.3)	29.1	269.8 (137.4)	
		4.9	826.1C		20.0	81.4C		21.1	34.8T		18.4	91.9T		17.3	34.9C		5.0	817.6T
	4000	288.5 (153.3)	570.5 (147.4)	39.7	535.0 (276.6)	609.3 (167.1)	7.8	575.0 (296.9)	594.8 (167.6)	8.6	530.6 (274.2)	483.5 (135.9)	5.8	486.3 (251.8)	502.4 (148.5)	32.4	287.3 (152.6)	
		18.0	958.1C		18.2	73.5C		18.8	40.6T		17.9	112.4T		17.3	69.2C		18.0	950.5T
	4000	274.4 (145.6)	599.0 (157.9)	30.4	637.7 (326.9)	670.9 (184.5)	6.7	702.7 (359.6)	65									

C フレーム (S=1/272)

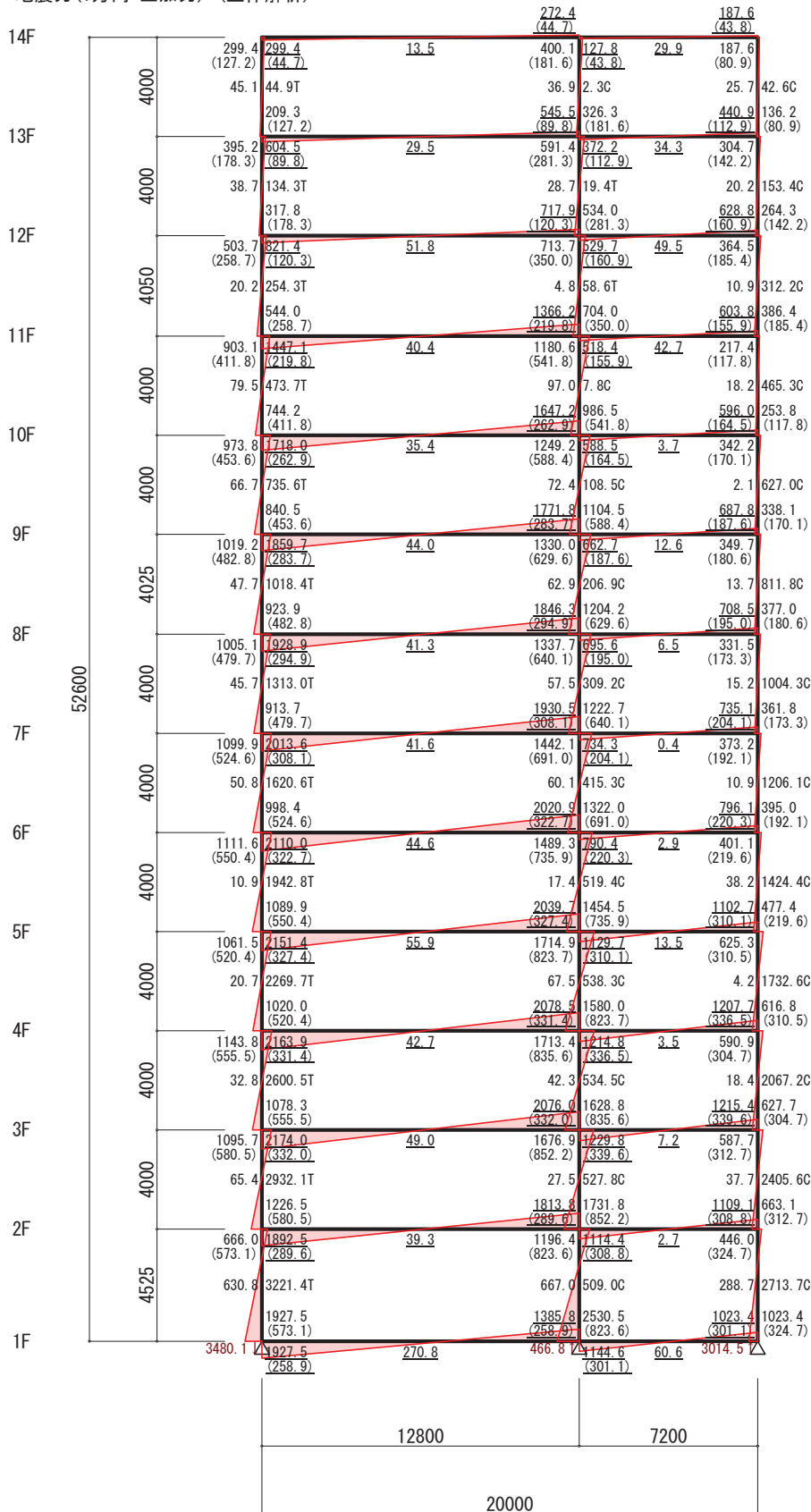
地震力(Y方向 正加力) (立体解析)



地震力(Y方向 正加力) (立体解析)

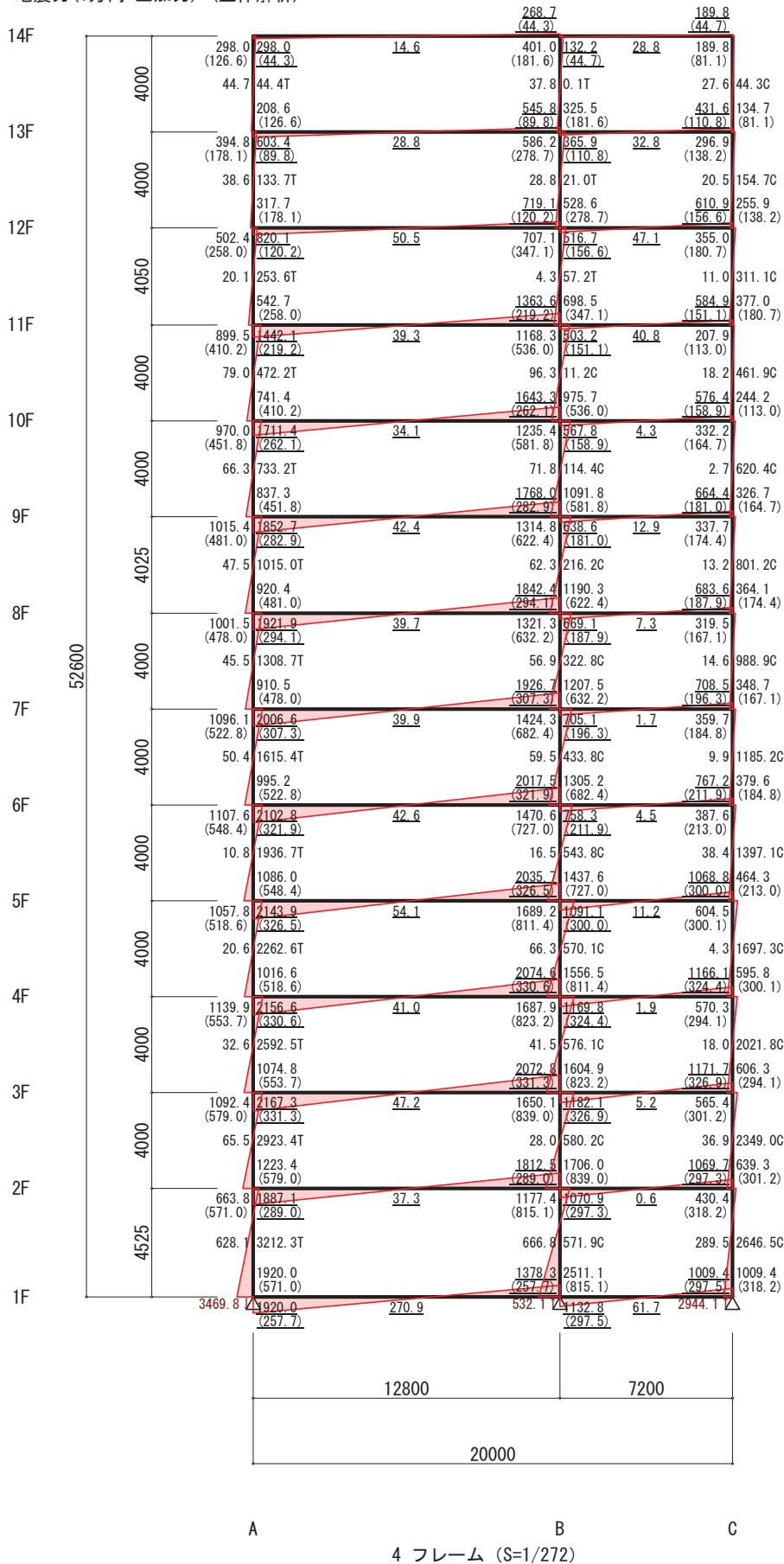


地震力(Y方向 正加力) (立体解析)



A B C
3 フレーム (S=1/272)

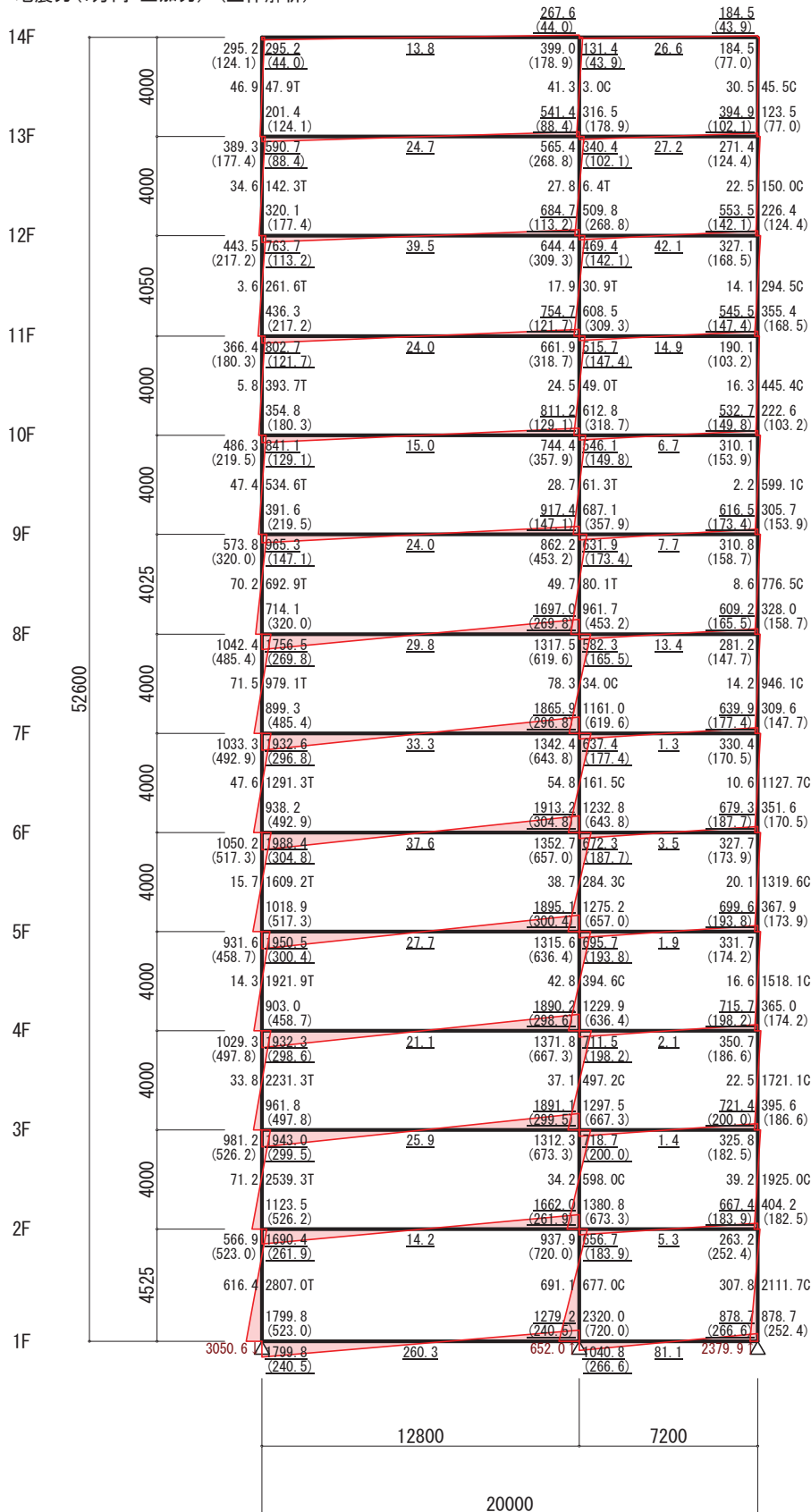
地震力(Y方向 正加力) (立体解析)



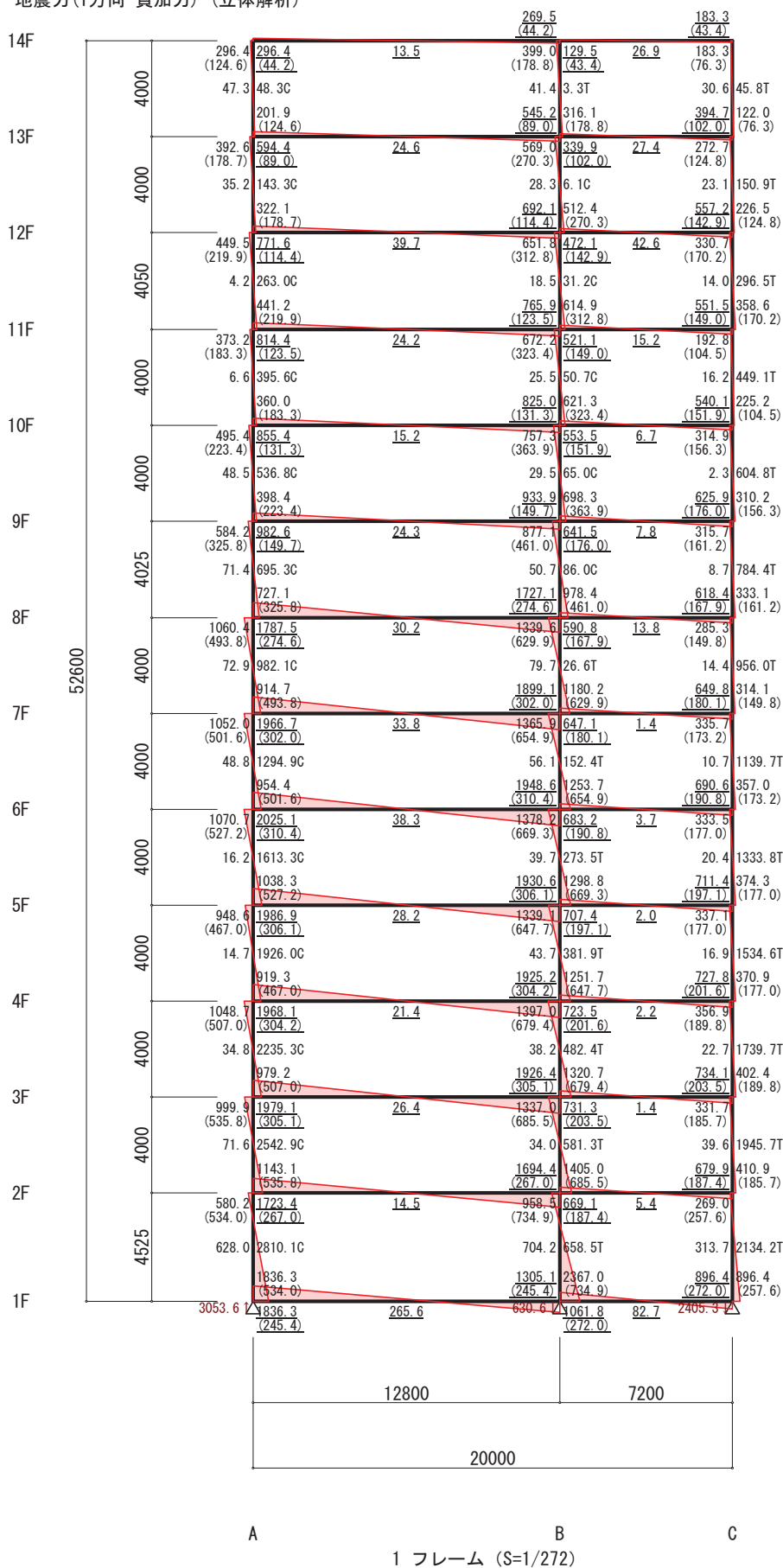
		266.9 (44.2)		193.9 (46.2)	
52600	4000	299.2 (127.4)	299.2 (44.2)	16.1	405.6 (183.2)
	44.5	40.3T			39.3
4000	4000	396.7 (179.1)	607.0 (90.5)	27.9	581.7 (276.3)
	38.5	125.5T			29.0
4050	4050	503.6 (258.6)	823.4 (121.0)	48.8	701.2 (344.5)
	20.0	241.4T			3.6
4000	4000	901.9 (411.4)	1445.6 (220.0)	37.7	1159.4 (531.7)
	79.1	452.4T			96.0
4000	4000	970.8 (452.3)	1714.5 (262.8)	32.4	1223.3 (576.0)
	66.2	705.8T			71.4
4025	4025	1016.1 (481.3)	1854.6 (283.5)	40.3	1300.7 (615.7)
	47.6	980.6T			61.7
4000	4000	1002.3 (478.3)	1923.2 (294.6)	37.7	1305.3 (624.5)
	45.6	1260.7T			56.4
4000	4000	1095.9 (522.8)	2007.1 (307.7)	37.8	1406.0 (673.4)
	50.3	1555.1T			59.2
4000	4000	1106.7 (547.8)	2102.1 (322.2)	40.1	1450.7 (717.6)
	11.0	1866.3T			15.5
4000	4000	1057.5 (518.4)	2142.2 (326.6)	51.9	1661.6 (798.1)
	20.8	2183.0T			65.4
4000	4000	1138.3 (552.9)	2154.2 (330.5)	38.9	1659.0 (809.1)
	32.5	2505.1T			40.8
4000	4000	1090.9 (578.2)	2164.2 (331.1)	45.0	1618.5 (823.5)
	65.4	2829.8T			28.5
4525	4525	662.4 (569.1)	1884.1 (289.0)	34.7	1154.6 (805.3)
	625.3	3114.6T			667.3
		3369.8 (256.5)	2912.9 (256.5)	271.3	585.4 (256.5)
					1118.8 (293.2)
					63.3
					2798.8
					12800
					7200
					20000

5 フレーム (S=1/272)

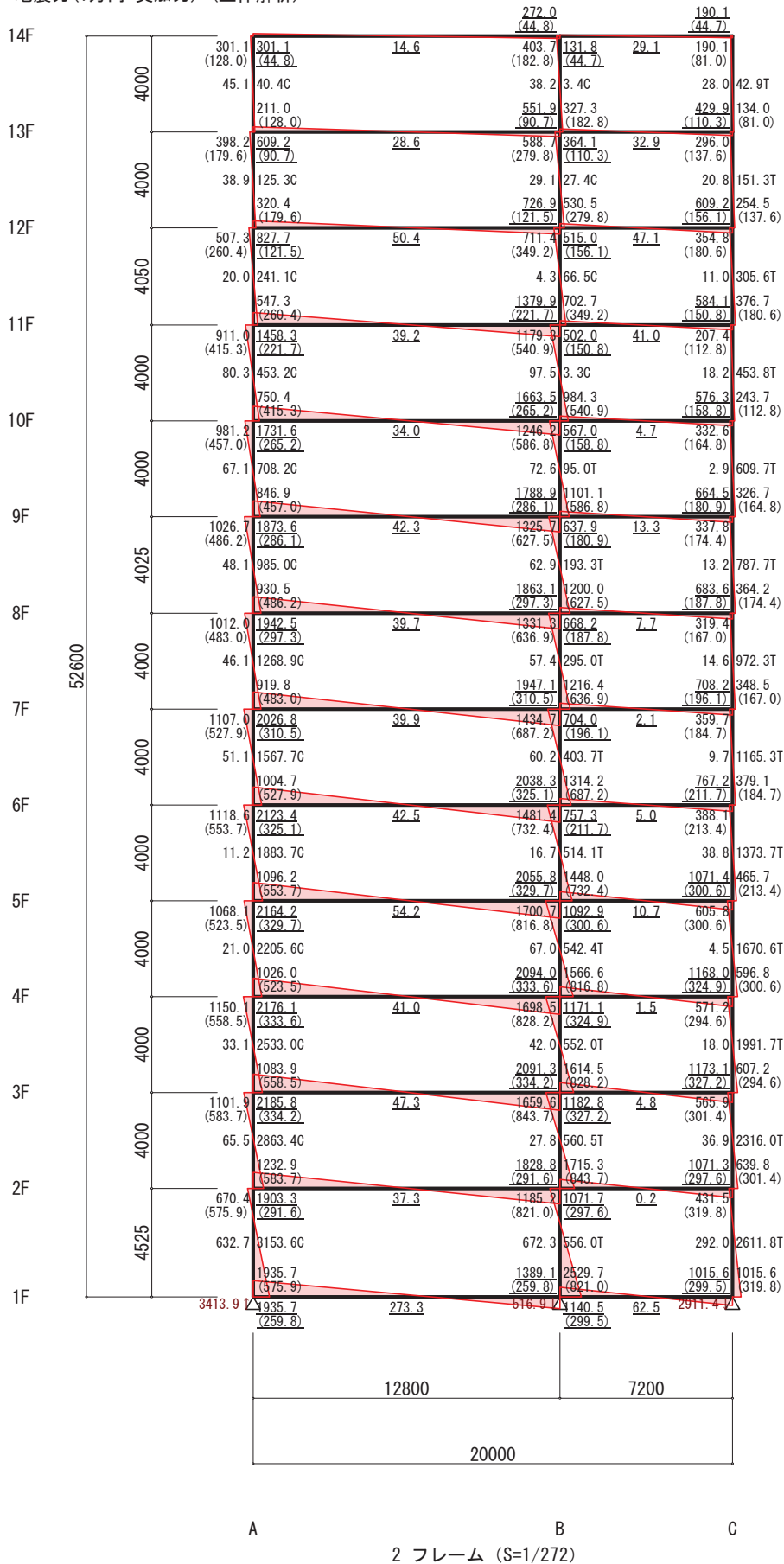
地震力(Y方向 正加力) (立体解析)



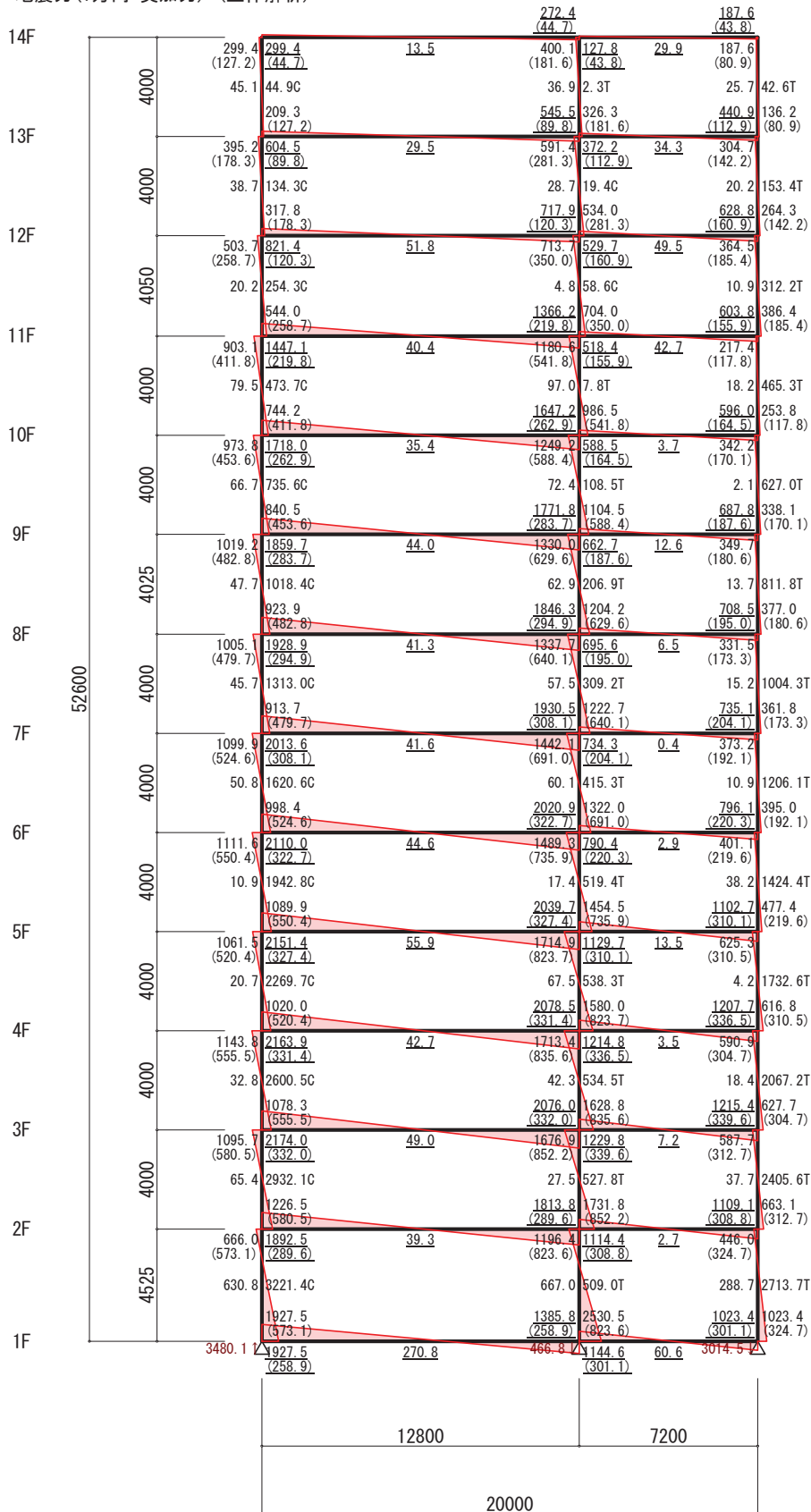
地震力(Y方向 負加力) (立体解析)



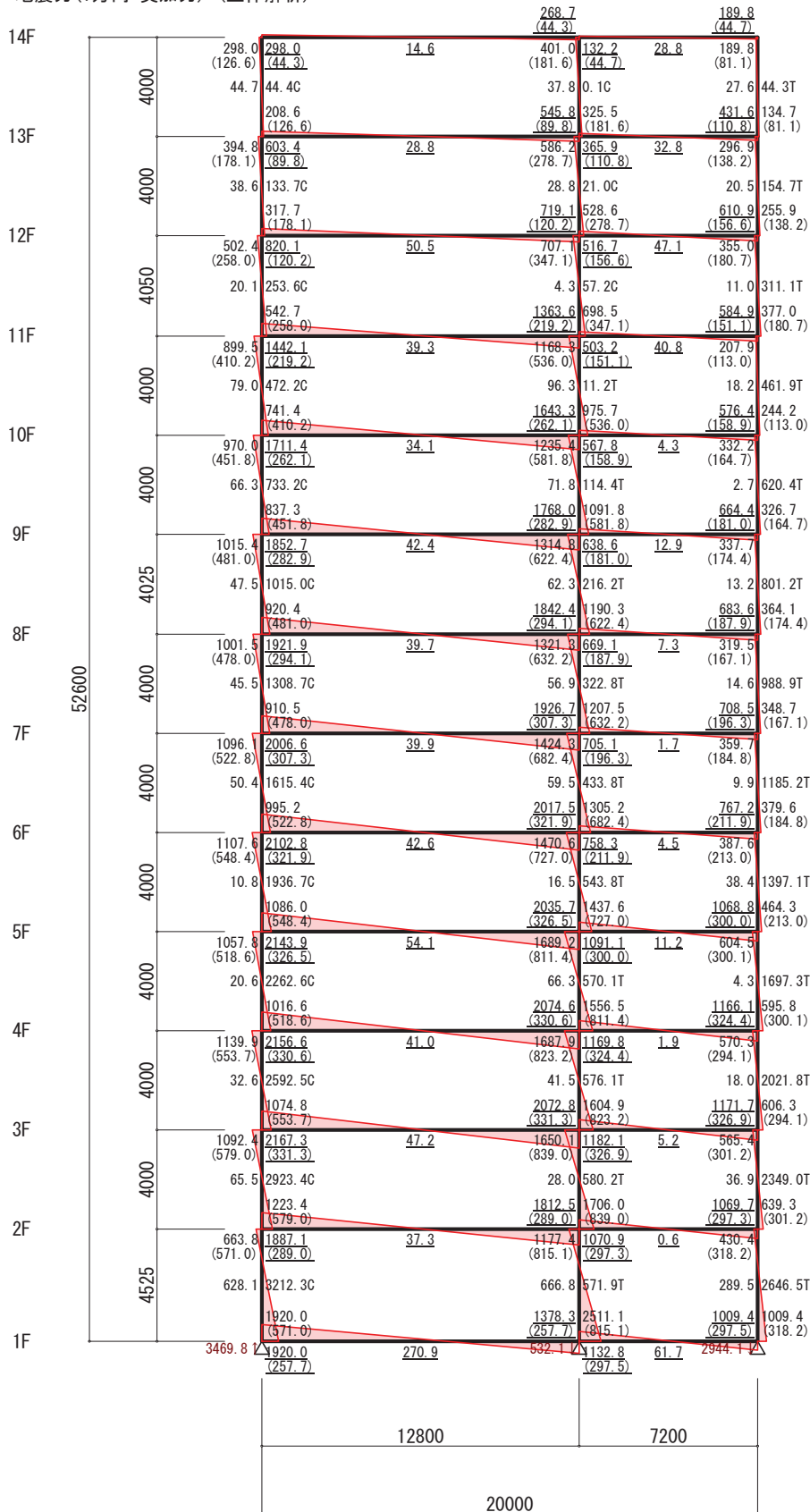
地震力(Y方向 負加力) (立体解析)



地震力(Y方向 負加力) (立体解析)

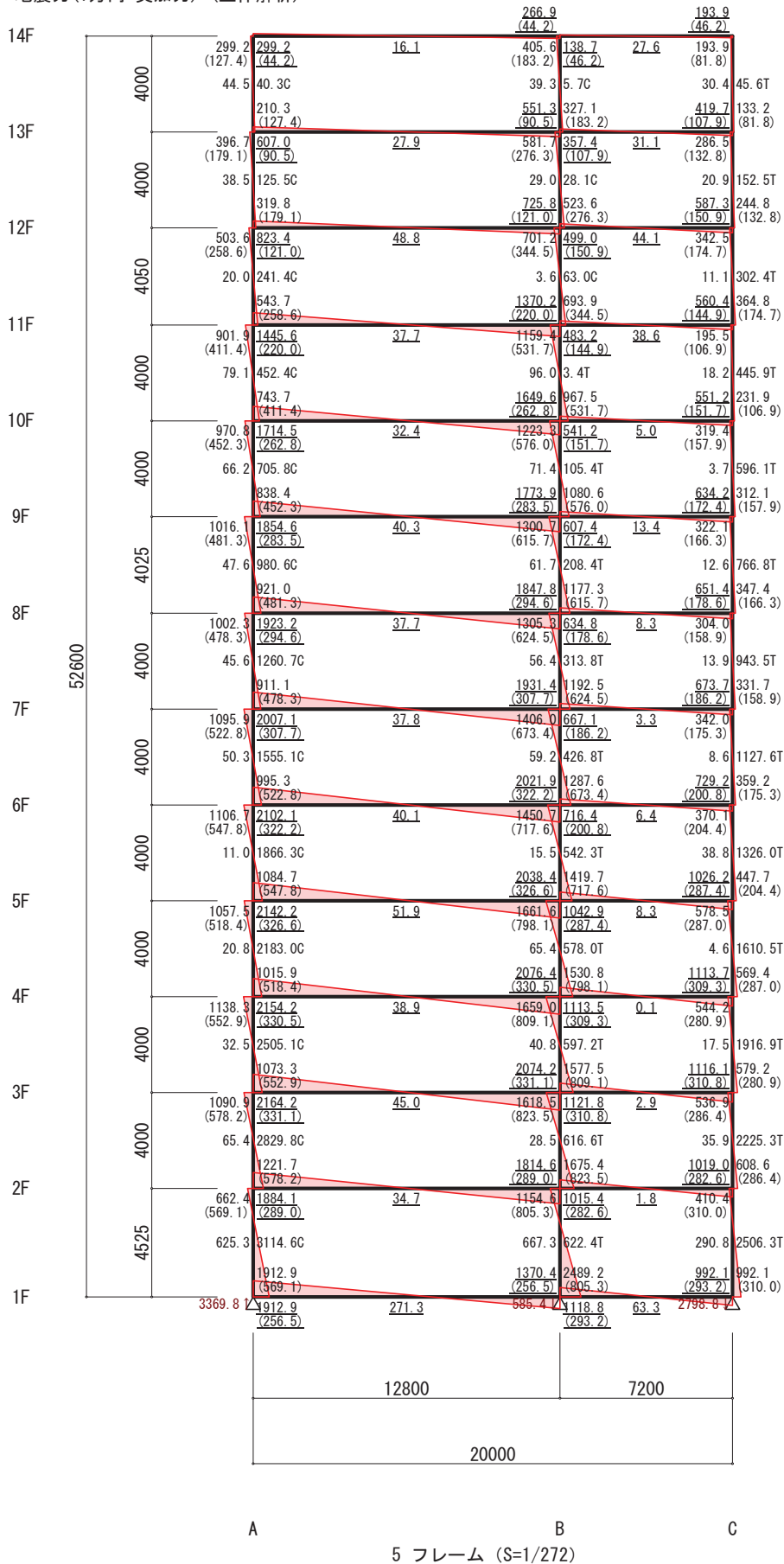


地震力(Y方向 負加力) (立体解析)

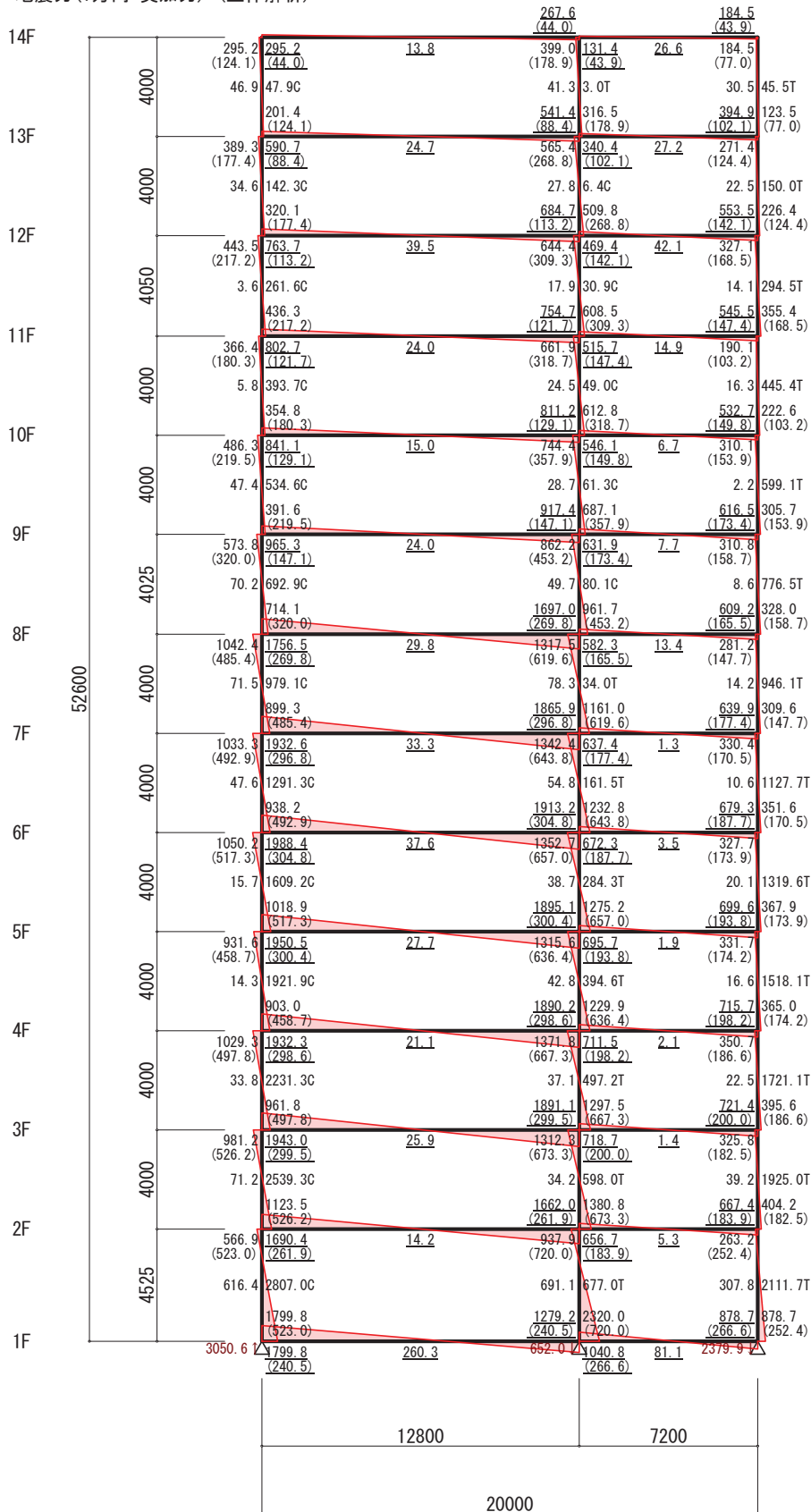


A B C
4 フレーム (S=1/272)

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)



A-2.3 部材応力表

G. Ml	: 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. Nl	: 大梁左端部軸力	(kN・m)	G. Nr	: 大梁右端部軸力	(kN)
G. Ql	: 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. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
14F	1	2	-84.3	28.4	47.9	65.0	49.4	0.0	0.0
	2	3	-62.7	63.3	41.2	57.1	57.3	0.0	0.0
	3	4	-69.1	66.4	36.5	57.6	56.8	0.0	0.0
	4	5	-66.0	59.9	41.3	58.1	56.4	0.0	0.0
	5	6	-30.5	81.4	48.3	50.1	64.3	0.0	0.0
13F	1	2	-126.8	15.4	43.2	78.3	47.3	0.0	0.0
	2	3	-75.6	66.5	43.3	64.1	61.5	0.0	0.0
	3	4	-76.9	72.4	39.7	63.4	62.2	0.0	0.0
	4	5	-70.8	71.1	43.3	62.7	62.8	0.0	0.0
	5	6	-19.1	122.5	43.5	48.4	77.2	0.0	0.0
12F	1	2	-114.1	23.4	45.5	75.4	50.2	0.0	0.0
	2	3	-76.7	66.6	42.7	64.2	61.4	0.0	0.0
	3	4	-76.5	72.6	39.7	63.3	62.3	0.0	0.0
	4	5	-70.4	72.7	42.7	62.5	63.1	0.0	0.0
	5	6	-26.5	110.3	45.9	51.2	74.4	0.0	0.0
11F	1	2	-151.0	-6.3	45.1	86.4	42.7	0.0	0.0
	2	3	-79.7	63.2	46.0	66.8	62.2	0.0	0.0
	3	4	-79.1	73.2	41.3	65.4	63.7	0.0	0.0
	4	5	-69.1	73.6	46.1	63.9	65.2	0.0	0.0
	5	6	1.5	145.2	45.6	44.2	84.9	0.0	0.0
10F	1	2	-162.7	-13.2	42.7	89.0	40.1	0.0	0.0
	2	3	-87.0	59.8	44.0	68.3	60.8	0.0	0.0
	3	4	-79.9	72.9	41.0	65.5	63.6	0.0	0.0
	4	5	-66.8	79.9	44.1	62.7	66.4	0.0	0.0
	5	6	7.4	156.2	43.1	41.8	87.3	0.0	0.0
9F	1	2	-152.2	-3.8	43.3	86.2	42.9	0.0	0.0
	2	3	-87.0	61.2	43.3	68.1	61.0	0.0	0.0
	3	4	-79.2	73.4	41.1	65.3	63.7	0.0	0.0
	4	5	-67.2	80.9	43.4	62.6	66.4	0.0	0.0
	5	6	-1.1	146.5	43.6	44.3	84.7	0.0	0.0
8F	1	2	-193.4	-42.3	50.7	102.2	36.7	0.0	0.0
	2	3	-78.4	65.9	45.3	66.3	62.8	0.0	0.0
	3	4	-79.2	74.9	40.4	65.1	63.9	0.0	0.0
	4	5	-70.2	74.2	45.2	64.0	65.1	0.0	0.0
	5	6	36.7	187.1	51.1	38.4	100.5	0.0	0.0
7F	1	2	-189.0	-35.1	49.3	100.6	38.3	0.0	0.0
	2	3	-80.6	66.5	43.9	66.5	62.6	0.0	0.0
	3	4	-78.6	75.3	40.5	65.0	64.1	0.0	0.0
	4	5	-70.0	77.2	43.9	63.5	65.5	0.0	0.0
	5	6	30.6	183.9	49.6	39.6	99.2	0.0	0.0
6F	1	2	-166.1	-14.0	50.2	94.4	44.4	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
6F	2	3	-80.2	68.2	43.3	66.2	62.9	0.0	0.0
	3	4	-78.5	75.7	40.3	64.9	64.1	0.0	0.0
	4	5	-71.2	77.1	43.3	63.7	65.4	0.0	0.0
	5	6	10.0	161.6	50.4	45.6	93.3	0.0	0.0
5F	1	2	-163.8	-7.1	47.9	93.2	45.7	0.0	0.0
	2	3	-82.1	68.6	42.1	66.4	62.6	0.0	0.0
	3	4	-78.8	75.8	40.1	65.0	64.1	0.0	0.0
	4	5	-71.7	79.1	42.1	63.5	65.6	0.0	0.0
	5	6	2.7	158.9	48.1	47.0	91.9	0.0	0.0
4F	1	2	-153.0	6.3	46.6	89.8	49.1	0.0	0.0
	2	3	-82.8	69.6	41.2	66.4	62.7	0.0	0.0
	3	4	-78.9	76.1	39.9	64.9	64.2	0.0	0.0
	4	5	-72.4	80.0	41.2	63.5	65.6	0.0	0.0
	5	6	-10.4	148.6	46.8	50.3	88.6	0.0	0.0
3F	1	2	-126.7	31.1	47.4	82.7	56.2	0.0	0.0
	2	3	-81.3	72.2	40.6	65.8	63.3	0.0	0.0
	3	4	-78.5	76.7	39.9	64.8	64.3	0.0	0.0
	4	5	-74.1	79.5	40.6	63.8	65.3	0.0	0.0
	5	6	-33.8	123.8	47.5	56.9	81.9	0.0	0.0
2F	1	2	-107.4	60.3	47.6	78.9	65.8	0.0	0.0
	2	3	-82.9	78.4	42.1	68.1	66.8	0.0	0.0
	3	4	-81.8	80.9	41.4	67.6	67.3	0.0	0.0
	4	5	-79.3	81.9	42.0	67.1	67.8	0.0	0.0
	5	6	-61.6	106.0	47.7	66.2	78.5	0.0	0.0
1F	1	2	-71.3	263.7	181.0	150.9	204.4	0.0	0.0
	2	3	-260.9	220.1	108.0	183.3	172.0	0.0	0.0
	3	4	-223.0	222.5	125.8	177.7	177.6	0.0	0.0
	4	5	-220.6	260.4	108.0	172.1	183.2	0.0	0.0
	5	6	-264.3	70.5	181.1	204.5	150.7	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
14F	1	2	151.9	80.3	35.8	-32.2	32.2	0.0	0.0
	2	3	256.7	219.0	18.8	-66.1	66.1	0.0	0.0
	3	4	201.4	201.5	-0.0	-56.0	56.0	0.0	0.0
	4	5	218.8	256.4	-18.8	-66.0	66.0	0.0	0.0
	5	6	80.5	152.0	-35.8	-32.3	32.3	0.0	0.0
13F	1	2	372.1	297.4	37.4	-93.0	93.0	0.0	0.0
	2	3	484.8	460.7	12.1	-131.3	131.3	0.0	0.0
	3	4	453.8	453.8	-0.0	-126.1	126.1	0.0	0.0
	4	5	460.5	484.5	-12.0	-131.2	131.2	0.0	0.0
	5	6	297.6	372.3	-37.3	-93.1	93.1	0.0	0.0
12F	1	2	560.6	451.4	54.6	-140.6	140.6	0.0	0.0
	2	3	610.8	590.2	10.3	-166.8	166.8	0.0	0.0
	3	4	582.9	582.9	-0.0	-161.9	161.9	0.0	0.0
	4	5	589.9	610.6	-10.3	-166.7	166.7	0.0	0.0
	5	6	451.6	560.8	-54.6	-140.6	140.6	0.0	0.0
11F	1	2	706.4	576.0	65.2	-178.1	178.1	0.0	0.0
	2	3	873.0	836.2	18.4	-237.4	237.4	0.0	0.0
	3	4	814.1	814.2	-0.0	-226.2	226.2	0.0	0.0
	4	5	835.9	872.6	-18.4	-237.3	237.3	0.0	0.0
	5	6	576.2	706.7	-65.2	-178.2	178.2	0.0	0.0
10F	1	2	762.7	668.2	47.3	-198.7	198.7	0.0	0.0
	2	3	1003.2	975.3	13.9	-274.8	274.8	0.0	0.0
	3	4	954.5	954.5	-0.0	-265.1	265.1	0.0	0.0
	4	5	975.0	1002.9	-13.9	-274.7	274.7	0.0	0.0
	5	6	668.4	762.9	-47.3	-198.8	198.8	0.0	0.0
9F	1	2	900.2	774.4	62.9	-232.6	232.6	0.0	0.0
	2	3	1073.3	1040.7	16.3	-293.6	293.6	0.0	0.0
	3	4	1006.0	1006.0	-0.0	-279.4	279.4	0.0	0.0
	4	5	1040.5	1073.0	-16.3	-293.5	293.5	0.0	0.0
	5	6	774.6	900.4	-62.9	-232.6	232.6	0.0	0.0
8F	1	2	1465.7	1302.8	81.4	-384.5	384.5	0.0	0.0
	2	3	992.3	1007.2	-7.5	-277.7	277.7	0.0	0.0
	3	4	1003.3	1003.3	-0.0	-278.7	278.7	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
8F	4	5	1007.0	992.0	7.5	-277.6	277.6	0.0	0.0
	5	6	1303.1	1465.9	-81.4	-384.6	384.6	0.0	0.0
7F	1	2	1601.4	1434.8	83.3	-421.7	421.7	0.0	0.0
	2	3	1022.0	1023.2	-0.6	-284.0	284.0	0.0	0.0
	3	4	999.1	999.1	-0.0	-277.5	277.5	0.0	0.0
	4	5	1023.0	1021.7	0.6	-284.0	284.0	0.0	0.0
	5	6	1435.1	1601.7	-83.3	-421.8	421.8	0.0	0.0
6F	1	2	1739.7	1557.6	91.1	-458.0	458.0	0.0	0.0
	2	3	1050.1	1062.3	-6.1	-293.4	293.4	0.0	0.0
	3	4	1043.1	1043.2	-0.0	-289.8	289.8	0.0	0.0
	4	5	1062.1	1049.9	6.1	-293.3	293.3	0.0	0.0
	5	6	1557.9	1740.0	-91.0	-458.0	458.0	0.0	0.0
5F	1	2	1830.4	1690.5	69.9	-489.0	489.0	0.0	0.0
	2	3	1092.1	1105.1	-6.5	-305.2	305.2	0.0	0.0
	3	4	1084.2	1084.2	-0.0	-301.2	301.2	0.0	0.0
	4	5	1105.0	1091.9	6.5	-305.1	305.1	0.0	0.0
	5	6	1690.8	1830.6	-69.9	-489.1	489.1	0.0	0.0
4F	1	2	1906.3	1797.4	54.5	-514.4	514.4	0.0	0.0
	2	3	1099.0	1114.2	-7.6	-307.4	307.4	0.0	0.0
	3	4	1097.0	1097.0	-0.0	-304.7	304.7	0.0	0.0
	4	5	1114.1	1098.9	7.6	-307.4	307.4	0.0	0.0
	5	6	1797.6	1906.5	-54.5	-514.5	514.5	0.0	0.0
3F	1	2	2002.8	1886.4	58.2	-540.2	540.2	0.0	0.0
	2	3	1068.4	1089.4	-10.5	-299.7	299.7	0.0	0.0
	3	4	1083.0	1083.1	-0.0	-300.8	300.8	0.0	0.0
	4	5	1089.4	1068.3	10.5	-299.7	299.7	0.0	0.0
	5	6	1886.5	2003.0	-58.2	-540.2	540.2	0.0	0.0
2F	1	2	1837.8	1743.5	47.2	-497.4	497.4	0.0	0.0
	2	3	927.1	957.8	-15.4	-261.8	261.8	0.0	0.0
	3	4	970.4	970.4	-0.0	-269.6	269.6	0.0	0.0
	4	5	957.8	927.0	15.4	-261.8	261.8	0.0	0.0
	5	6	1743.5	1837.9	-47.2	-497.4	497.4	0.0	0.0
1F	1	2	1768.8	1277.6	245.6	-423.1	423.1	0.0	0.0
	2	3	933.9	959.4	-12.7	-263.0	263.0	0.0	0.0
	3	4	978.1	978.1	0.0	-271.7	271.7	0.0	0.0
	4	5	959.4	933.9	12.7	-263.0	263.0	0.0	0.0
	5	6	1277.6	1768.8	-245.6	-423.1	423.1	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
14F	1	2	-151.9	-80.3	-35.8	32.2	-32.2	0.0	0.0
	2	3	-256.7	-219.0	-18.8	66.1	-66.1	0.0	0.0
	3	4	-201.4	-201.5	0.0	56.0	-56.0	0.0	0.0
	4	5	-218.8	-256.4	18.8	66.0	-66.0	0.0	0.0
	5	6	-80.5	-152.0	35.8	32.3	-32.3	0.0	0.0
13F	1	2	-372.1	-297.4	-37.4	93.0	-93.0	0.0	0.0
	2	3	-484.8	-460.7	-12.1	131.3	-131.3	0.0	0.0
	3	4	-453.8	-453.8	0.0	126.1	-126.1	0.0	0.0
	4	5	-460.5	-484.5	12.0	131.2	-131.2	0.0	0.0
	5	6	-297.6	-372.3	37.3	93.1	-93.1	0.0	0.0
12F	1	2	-560.6	-451.4	-54.6	140.6	-140.6	0.0	0.0
	2	3	-610.8	-590.2	-10.3	166.8	-166.8	0.0	0.0
	3	4	-582.9	-582.9	0.0	161.9	-161.9	0.0	0.0
	4	5	-589.9	-610.6	10.3	166.7	-166.7	0.0	0.0
	5	6	-451.6	-560.8	54.6	140.6	-140.6	0.0	0.0
11F	1	2	-706.4	-576.0	-65.2	178.1	-178.1	0.0	0.0
	2	3	-873.0	-836.2	-18.4	237.4	-237.4	0.0	0.0
	3	4	-814.1	-814.2	0.0	226.2	-226.2	0.0	0.0
	4	5	-835.9	-872.6	18.4	237.3	-237.3	0.0	0.0
	5	6	-576.2	-706.7	65.2	178.2	-178.2	0.0	0.0
10F	1	2	-762.7	-668.2	-47.3	198.7	-198.7	0.0	0.0
	2	3	-1003.2	-975.3	-13.9	274.8	-274.8	0.0	0.0
	3	4	-954.5	-954.5	0.0	265.1	-265.1	0.0	0.0
	4	5	-975.0	-1002.9	13.9	274.7	-274.7	0.0	0.0
	5	6	-668.4	-762.9	47.3	198.8	-198.8	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
9F	1	2	-900.2	-774.4	-62.9	232.6	-232.6	0.0	0.0
	2	3	-1073.3	-1040.7	-16.3	293.6	-293.6	0.0	0.0
	3	4	-1006.0	-1006.0	0.0	279.4	-279.4	0.0	0.0
	4	5	-1040.5	-1073.0	16.3	293.5	-293.5	0.0	0.0
	5	6	-774.6	-900.4	62.9	232.6	-232.6	0.0	0.0
8F	1	2	-1465.7	-1302.8	-81.4	384.5	-384.5	0.0	0.0
	2	3	-992.3	-1007.2	7.5	277.7	-277.7	0.0	0.0
	3	4	-1003.3	-1003.3	0.0	278.7	-278.7	0.0	0.0
	4	5	-1007.0	-992.0	-7.5	277.6	-277.6	0.0	0.0
	5	6	-1303.1	-1465.9	81.4	384.6	-384.6	0.0	0.0
7F	1	2	-1601.4	-1434.8	-83.3	421.7	-421.7	0.0	0.0
	2	3	-1022.0	-1023.2	0.6	284.0	-284.0	0.0	0.0
	3	4	-999.1	-999.1	0.0	277.5	-277.5	0.0	0.0
	4	5	-1023.0	-1021.7	-0.6	284.0	-284.0	0.0	0.0
	5	6	-1435.1	-1601.7	83.3	421.8	-421.8	0.0	0.0
6F	1	2	-1739.7	-1557.6	-91.1	458.0	-458.0	0.0	0.0
	2	3	-1050.1	-1062.3	6.1	293.4	-293.4	0.0	0.0
	3	4	-1043.1	-1043.2	0.0	289.8	-289.8	0.0	0.0
	4	5	-1062.1	-1049.9	-6.1	293.3	-293.3	0.0	0.0
	5	6	-1557.9	-1740.0	91.0	458.0	-458.0	0.0	0.0
5F	1	2	-1830.4	-1690.5	-69.9	489.0	-489.0	0.0	0.0
	2	3	-1092.1	-1105.1	6.5	305.2	-305.2	0.0	0.0
	3	4	-1084.2	-1084.2	0.0	301.2	-301.2	0.0	0.0
	4	5	-1105.0	-1091.9	-6.5	305.1	-305.1	0.0	0.0
	5	6	-1690.8	-1830.6	69.9	489.1	-489.1	0.0	0.0
4F	1	2	-1906.3	-1797.4	-54.5	514.4	-514.4	0.0	0.0
	2	3	-1099.0	-1114.2	7.6	307.4	-307.4	0.0	0.0
	3	4	-1097.0	-1097.0	0.0	304.7	-304.7	0.0	0.0
	4	5	-1114.1	-1098.9	-7.6	307.4	-307.4	0.0	0.0
	5	6	-1797.6	-1906.5	54.5	514.5	-514.5	0.0	0.0
3F	1	2	-2002.8	-1886.4	-58.2	540.2	-540.2	0.0	0.0
	2	3	-1068.4	-1089.4	10.5	299.7	-299.7	0.0	0.0
	3	4	-1083.0	-1083.1	0.0	300.8	-300.8	0.0	0.0
	4	5	-1089.4	-1068.3	-10.5	299.7	-299.7	0.0	0.0
	5	6	-1886.5	-2003.0	58.2	540.2	-540.2	0.0	0.0
2F	1	2	-1837.8	-1743.5	-47.2	497.4	-497.4	0.0	0.0
	2	3	-927.1	-957.8	15.4	261.8	-261.8	0.0	0.0
	3	4	-970.4	-970.4	0.0	269.6	-269.6	0.0	0.0
	4	5	-957.8	-927.0	-15.4	261.8	-261.8	0.0	0.0
	5	6	-1743.5	-1837.9	47.2	497.4	-497.4	0.0	0.0
1F	1	2	-1768.8	-1277.6	-245.6	423.1	-423.1	0.0	0.0
	2	3	-933.9	-959.4	12.7	263.0	-263.0	0.0	0.0
	3	4	-978.1	-978.1	-0.0	271.7	-271.7	0.0	0.0
	4	5	-959.4	-933.9	-12.7	263.0	-263.0	0.0	0.0
	5	6	-1277.6	-1768.8	245.6	423.1	-423.1	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
13F	14F	1	84.3	70.8	-6.7	-38.8	38.8	-270.0	270.0
		2	34.3	32.2	-1.0	-16.6	16.6	-411.9	411.9
		3	5.8	5.5	-0.2	-2.8	2.8	-421.1	421.1
		4	-0.5	-0.6	-0.1	0.3	-0.3	-421.3	421.3
		5	-29.4	-27.7	0.8	14.3	-14.3	-412.5	412.5
		6	-81.4	-68.2	6.6	37.4	-37.4	-270.1	270.1
12F	13F	1	56.0	59.0	1.5	-28.8	28.8	-581.2	581.2
		2	28.0	27.4	-0.3	-13.8	13.8	-796.4	796.4
		3	4.9	5.1	0.1	-2.5	2.5	-819.5	819.5
		4	-1.0	-1.0	-0.0	0.5	-0.5	-820.6	820.6
		5	-24.4	-23.7	0.3	12.0	-12.0	-798.2	798.2
		6	-54.2	-57.1	-1.4	27.8	-27.8	-581.3	581.3
11F	12F	1	55.1	51.1	-2.0	-26.2	26.2	-887.4	887.4
		2	25.8	26.2	0.2	-12.8	12.8	-1178.7	1178.7
		3	4.9	4.9	0.0	-2.4	2.4	-1212.2	1212.2
		4	-1.1	-1.0	0.0	0.5	-0.5	-1214.3	1214.3
		5	-22.4	-22.6	-0.1	11.1	-11.1	-1181.7	1181.7

* 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
11F	12F	6	-53.3	-49.1	2.1	25.3	-25.3	-887.6	887.6
10F	11F	1	99.9	88.5	-5.7	-47.1	47.1	-1210.1	1210.1
		2	59.9	54.5	-2.7	-28.6	28.6	-1573.4	1573.4
		3	11.0	10.4	-0.3	-5.4	5.4	-1626.4	1626.4
		4	-3.0	-2.9	0.0	1.5	-1.5	-1628.8	1628.8
		5	-52.5	-47.5	2.5	25.0	-25.0	-1577.0	1577.0
		6	-96.2	-84.9	5.6	45.3	-45.3	-1209.8	1209.8
9F	10F	1	74.2	74.1	-0.0	-37.1	37.1	-1539.9	1539.9
		2	45.7	44.3	-0.7	-22.5	22.5	-1972.2	1972.2
		3	9.7	10.0	0.2	-4.9	4.9	-2045.1	2045.1
		4	-3.2	-3.1	0.1	1.6	-1.6	-2047.2	2047.2
		5	-39.8	-37.9	0.9	19.4	-19.4	-1975.9	1975.9
		6	-71.3	-70.8	0.2	35.5	-35.5	-1539.2	1539.2
8F	9F	1	78.1	83.3	2.6	-40.1	40.1	-1866.2	1866.2
		2	46.5	51.4	2.5	-24.3	24.3	-2371.7	2371.7
		3	8.1	7.6	-0.2	-3.9	3.9	-2461.6	2461.6
		4	-3.1	-2.0	0.6	1.3	-1.3	-2463.7	2463.7
		5	-41.8	-45.7	-2.0	21.7	-21.7	-2375.6	2375.6
		6	-75.8	-79.5	-1.9	38.6	-38.6	-1865.0	1865.0
7F	8F	1	110.1	95.8	-7.2	-51.5	51.5	-2217.6	2217.6
		2	69.3	60.0	-4.6	-32.3	32.3	-2763.5	2763.5
		3	5.8	6.3	0.3	-3.0	3.0	-2880.4	2880.4
		4	-2.7	-2.6	0.0	1.3	-1.3	-2882.3	2882.3
		5	-65.1	-55.8	4.7	30.2	-30.2	-2768.4	2768.4
		6	-107.6	-93.0	7.3	50.1	-50.1	-2216.4	2216.4
6F	7F	1	93.2	85.2	-4.0	-44.6	44.6	-2568.9	2568.9
		2	55.7	49.4	-3.1	-26.3	26.3	-3158.4	3158.4
		3	5.7	5.7	-0.0	-2.9	2.9	-3299.8	3299.8
		4	-2.7	-2.5	0.1	1.3	-1.3	-3301.7	3301.7
		5	-52.0	-45.8	3.1	24.4	-24.4	-3164.0	3164.0
		6	-90.9	-82.8	4.0	43.4	-43.4	-2567.9	2567.9
5F	6F	1	80.9	67.6	-6.7	-37.1	37.1	-2913.2	2913.2
		2	44.7	37.3	-3.7	-20.5	20.5	-3557.7	3557.7
		3	4.7	4.5	-0.1	-2.3	2.3	-3717.7	3717.7
		4	-2.0	-1.8	0.1	0.9	-0.9	-3719.6	3719.6
		5	-41.4	-34.2	3.6	18.9	-18.9	-3564.0	3564.0
		6	-78.8	-65.6	6.6	36.1	-36.1	-2912.5	2912.5
4F	5F	1	96.2	80.3	-7.9	-44.1	44.1	-3260.0	3260.0
		2	51.9	42.6	-4.6	-23.6	23.6	-3963.8	3963.8
		3	5.8	5.5	-0.2	-2.8	2.8	-4140.8	4140.8
		4	-2.4	-1.8	0.3	1.0	-1.0	-4142.9	4142.9
		5	-47.5	-38.3	4.6	21.4	-21.4	-3971.1	3971.1
		6	-93.4	-77.3	8.0	42.7	-42.7	-3259.3	3259.3
3F	4F	1	72.7	65.9	-3.4	-34.6	34.6	-3606.6	3606.6
		2	33.9	28.3	-2.8	-15.5	15.5	-4376.4	4376.4
		3	3.7	4.0	0.1	-1.9	1.9	-4567.1	4567.1
		4	-1.9	-1.3	0.3	0.8	-0.8	-4569.1	4569.1
		5	-31.3	-25.1	3.1	14.1	-14.1	-4384.6	4384.6
		6	-71.2	-63.7	3.8	33.7	-33.7	-3605.9	3605.9
2F	3F	1	60.8	50.3	-5.2	-27.8	27.8	-3945.1	3945.1
		2	22.0	18.1	-1.9	-10.0	10.0	-4793.6	4793.6
		3	2.2	2.0	-0.1	-1.0	1.0	-4991.4	4991.4
		4	-1.2	-0.2	0.5	0.4	-0.4	-4993.6	4993.6
		5	-20.6	-16.1	2.3	9.2	-9.2	-4802.4	4802.4
		6	-60.1	-48.8	5.7	27.2	-27.2	-3944.4	3944.4
1F	2F	1	57.1	71.3	7.1	-28.4	28.4	-4287.3	4287.3
		2	4.4	-2.9	-3.6	-0.3	0.3	-5220.6	5220.6
		3	1.4	2.9	0.8	-1.0	1.0	-5419.2	5419.2
		4	-1.3	-1.9	-0.3	0.7	-0.7	-5421.8	5421.8
		5	-4.2	4.0	4.1	0.0	-0.0	-5230.0	5230.0
		6	-57.2	-70.5	-6.7	28.2	-28.2	-4286.6	4286.6

* 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
13F	14F	1	-151.9	-96.3	27.8	62.0	-62.0	34.8	-34.8

* 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
13F	14F	2	-336.9	-284.7	26.1	155.4	-155.4	33.6	-33.6
		3	-420.4	-358.8	30.8	194.8	-194.8	-10.1	10.1
		4	-420.2	-358.7	30.8	194.7	-194.7	10.6	-10.6
		5	-336.9	-284.7	26.1	155.4	-155.4	-34.0	34.0
		6	-152.0	-96.4	27.8	62.1	-62.1	-34.8	34.8
12F	13F	1	-275.9	-222.1	26.9	124.5	-124.5	131.8	-131.8
		2	-497.6	-470.1	13.7	241.9	-241.9	72.6	-72.6
		3	-555.7	-526.1	14.8	270.5	-270.5	-15.2	15.2
		4	-555.6	-526.0	14.8	270.4	-270.4	15.9	-15.9
		5	-497.5	-470.1	13.7	241.9	-241.9	-73.2	73.2
		6	-275.9	-222.2	26.9	124.5	-124.5	-131.8	131.8
11F	12F	1	-338.5	-389.1	-25.3	179.7	-179.7	276.6	-276.6
		2	-592.1	-629.0	-18.4	301.5	-301.5	99.8	-99.8
		3	-647.0	-686.9	-20.0	329.4	-329.4	-19.8	19.8
		4	-646.9	-686.8	-20.0	329.3	-329.3	20.8	-20.8
		5	-592.0	-628.9	-18.4	301.5	-301.5	-100.7	100.7
		6	-338.6	-389.2	-25.3	179.7	-179.7	-276.5	276.5
10F	11F	1	-317.3	-310.4	3.5	156.9	-156.9	464.6	-464.6
		2	-820.0	-768.3	25.9	397.1	-397.1	167.6	-167.6
		3	-963.4	-900.6	31.4	466.0	-466.0	-28.3	28.3
		4	-963.3	-900.5	31.4	465.9	-465.9	29.4	-29.4
		5	-819.9	-768.2	25.9	397.0	-397.0	-168.6	168.6
		6	-317.5	-310.5	3.5	157.0	-157.0	-464.6	464.6
9F	10F	1	-452.3	-383.9	34.2	209.1	-209.1	677.6	-677.6
		2	-903.1	-873.6	14.7	444.2	-444.2	257.9	-257.9
		3	-1029.2	-1005.6	11.8	508.7	-508.7	-33.3	33.3
		4	-1029.1	-1005.5	11.8	508.6	-508.6	34.2	-34.2
		5	-903.1	-873.6	14.7	444.2	-444.2	-258.9	258.9
		6	-452.4	-384.0	34.2	209.1	-209.1	-677.5	677.5
8F	9F	1	-516.2	-649.8	-66.8	289.7	-289.7	926.6	-926.6
		2	-974.1	-1046.2	-36.0	501.9	-501.9	335.0	-335.0
		3	-1041.1	-1054.3	-6.6	520.6	-520.6	-42.2	42.2
		4	-1041.0	-1054.2	-6.6	520.5	-520.5	42.9	-42.9
		5	-974.1	-1046.2	-36.0	501.9	-501.9	-336.1	336.1
		6	-516.3	-649.9	-66.8	289.8	-289.8	-926.6	926.6
7F	8F	1	-815.9	-730.9	42.5	386.7	-386.7	1346.0	-1346.0
		2	-1248.9	-1132.6	58.1	595.4	-595.4	247.7	-247.7
		3	-956.1	-981.7	-12.8	484.5	-484.5	-34.7	34.7
		4	-956.0	-981.6	-12.8	484.4	-484.4	35.3	-35.3
		5	-1248.9	-1132.6	58.1	595.4	-595.4	-248.9	248.9
		6	-816.0	-731.0	42.5	386.8	-386.8	-1346.1	1346.1
6F	7F	1	-870.5	-784.8	42.9	413.8	-413.8	1809.0	-1809.0
		2	-1324.2	-1213.4	55.4	634.4	-634.4	132.4	-132.4
		3	-1040.6	-1043.2	-1.3	521.0	-521.0	-33.6	33.6
		4	-1040.5	-1043.2	-1.3	520.9	-520.9	34.0	-34.0
		5	-1324.2	-1213.4	55.4	634.4	-634.4	-133.8	133.8
		6	-870.7	-784.9	42.9	413.9	-413.9	-1809.2	1809.2
5F	6F	1	-954.9	-910.6	22.1	466.4	-466.4	2310.2	-2310.2
		2	-1394.3	-1286.6	53.9	670.2	-670.2	-8.0	8.0
		3	-1062.2	-1088.9	-13.3	537.8	-537.8	-29.1	29.1
		4	-1062.1	-1088.8	-13.4	537.7	-537.7	29.3	-29.3
		5	-1394.4	-1286.6	53.9	670.2	-670.2	6.4	-6.4
		6	-955.0	-910.7	22.2	466.4	-466.4	-2310.5	2310.5
4F	5F	1	-919.8	-878.7	20.6	449.6	-449.6	2840.7	-2840.7
		2	-1496.0	-1372.5	61.8	717.1	-717.1	-168.3	168.3
		3	-1100.4	-1115.4	-7.5	554.0	-554.0	-25.0	25.0
		4	-1100.3	-1115.4	-7.5	553.9	-553.9	25.1	-25.1
		5	-1496.1	-1372.5	61.8	717.2	-717.2	166.4	-166.4
		6	-919.9	-878.8	20.6	449.7	-449.7	-2841.1	2841.1
3F	4F	1	-1027.6	-966.9	30.4	498.6	-498.6	3395.2	-3395.2
		2	-1523.9	-1433.7	45.1	739.4	-739.4	-351.6	351.6
		3	-1095.7	-1135.8	-20.0	557.9	-557.9	-19.6	19.6
		4	-1095.7	-1135.8	-20.0	557.9	-557.9	19.5	-19.5
		5	-1523.9	-1433.7	45.1	739.4	-739.4	349.6	-349.6
		6	-1027.7	-967.0	30.4	498.7	-498.7	-3395.7	3395.7

* 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
2F	3F	1	-1035.9	-1115.1	-39.6	537.7	-537.7	3976.2	-3976.2
		2	-1521.1	-1535.6	-7.3	764.2	-764.2	-567.4	567.4
		3	-1036.7	-1167.8	-65.6	551.1	-551.1	-10.1	10.1
		4	-1036.6	-1167.8	-65.6	551.1	-551.1	9.8	-9.8
		5	-1521.1	-1535.6	-7.3	764.2	-764.2	565.0	-565.0
		6	-1036.0	-1115.1	-39.6	537.8	-537.8	-3976.9	3976.9
1F	2F	1	-722.7	-1768.8	-523.0	550.6	-550.6	4508.0	-4508.0
		2	-1134.9	-2211.6	-538.3	739.6	-739.6	-781.7	781.7
		3	-760.5	-1937.5	-588.5	596.2	-596.2	4.9	-4.9
		4	-760.5	-1937.5	-588.5	596.2	-596.2	-5.3	5.3
		5	-1134.9	-2211.6	-538.3	739.6	-739.6	779.1	-779.1
		6	-722.8	-1768.8	-523.0	550.6	-550.6	-4508.8	4508.8

* 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
13F	14F	1	151.9	96.3	-27.8	-62.0	62.0	-34.8	34.8
		2	336.9	284.7	-26.1	-155.4	155.4	-33.6	33.6
		3	420.4	358.8	-30.8	-194.8	194.8	10.1	-10.1
		4	420.2	358.7	-30.8	-194.7	194.7	-10.6	10.6
		5	336.9	284.7	-26.1	-155.4	155.4	34.0	-34.0
		6	152.0	96.4	-27.8	-62.1	62.1	34.8	-34.8
12F	13F	1	275.9	222.1	-26.9	-124.5	124.5	-131.8	131.8
		2	497.6	470.1	-13.7	-241.9	241.9	-72.6	72.6
		3	555.7	526.1	-14.8	-270.5	270.5	15.2	-15.2
		4	555.6	526.0	-14.8	-270.4	270.4	-15.9	15.9
		5	497.5	470.1	-13.7	-241.9	241.9	73.2	-73.2
		6	275.9	222.2	-26.9	-124.5	124.5	131.8	-131.8
11F	12F	1	338.5	389.1	25.3	-179.7	179.7	-276.6	276.6
		2	592.1	629.0	18.4	-301.5	301.5	-99.8	99.8
		3	647.0	686.9	20.0	-329.4	329.4	19.8	-19.8
		4	646.9	686.8	20.0	-329.3	329.3	-20.8	20.8
		5	592.0	628.9	18.4	-301.5	301.5	100.7	-100.7
		6	338.6	389.2	25.3	-179.7	179.7	276.5	-276.5
10F	11F	1	317.3	310.4	-3.5	-156.9	156.9	-464.6	464.6
		2	820.0	768.3	-25.9	-397.1	397.1	-167.6	167.6
		3	963.4	900.6	-31.4	-466.0	466.0	28.3	-28.3
		4	963.3	900.5	-31.4	-465.9	465.9	-29.4	29.4
		5	819.9	768.2	-25.9	-397.0	397.0	168.6	-168.6
		6	317.5	310.5	-3.5	-157.0	157.0	464.6	-464.6
9F	10F	1	452.3	383.9	-34.2	-209.1	209.1	-677.6	677.6
		2	903.1	873.6	-14.7	-444.2	444.2	-257.9	257.9
		3	1029.2	1005.6	-11.8	-508.7	508.7	33.3	-33.3
		4	1029.1	1005.5	-11.8	-508.6	508.6	-34.2	34.2
		5	903.1	873.6	-14.7	-444.2	444.2	258.9	-258.9
		6	452.4	384.0	-34.2	-209.1	209.1	677.5	-677.5
8F	9F	1	516.2	649.8	66.8	-289.7	289.7	-926.6	926.6
		2	974.1	1046.2	36.0	-501.9	501.9	-335.0	335.0
		3	1041.1	1054.3	6.6	-520.6	520.6	42.2	-42.2
		4	1041.0	1054.2	6.6	-520.5	520.5	-42.9	42.9
		5	974.1	1046.2	36.0	-501.9	501.9	336.1	-336.1
		6	516.3	649.9	66.8	-289.8	289.8	926.6	-926.6
7F	8F	1	815.9	730.9	-42.5	-386.7	386.7	-1346.0	1346.0
		2	1248.9	1132.6	-58.1	-595.4	595.4	-247.7	247.7
		3	956.1	981.7	12.8	-484.5	484.5	34.7	-34.7
		4	956.0	981.6	12.8	-484.4	484.4	-35.3	35.3
		5	1248.9	1132.6	-58.1	-595.4	595.4	248.9	-248.9
		6	816.0	731.0	-42.5	-386.8	386.8	1346.1	-1346.1
6F	7F	1	870.5	784.8	-42.9	-413.8	413.8	-1809.0	1809.0
		2	1324.2	1213.4	-55.4	-634.4	634.4	-132.4	132.4
		3	1040.6	1043.2	1.3	-521.0	521.0	33.6	-33.6
		4	1040.5	1043.2	1.3	-520.9	520.9	-34.0	34.0
		5	1324.2	1213.4	-55.4	-634.4	634.4	133.8	-133.8
		6	870.7	784.9	-42.9	-413.9	413.9	1809.2	-1809.2
5F	6F	1	954.9	910.6	-22.1	-466.4	466.4	-2310.2	2310.2
		2	1394.3	1286.6	-53.9	-670.2	670.2	8.0	-8.0

* 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
5F	6F	3	1062.2	1088.9	13.3	-537.8	537.8	29.1	-29.1
		4	1062.1	1088.8	13.4	-537.7	537.7	-29.3	29.3
		5	1394.4	1286.6	-53.9	-670.2	670.2	-6.4	6.4
		6	955.0	910.7	-22.2	-466.4	466.4	2310.5	-2310.5
4F	5F	1	919.8	878.7	-20.6	-449.6	449.6	-2840.7	2840.7
		2	1496.0	1372.5	-61.8	-717.1	717.1	168.3	-168.3
		3	1100.4	1115.4	7.5	-554.0	554.0	25.0	-25.0
		4	1100.3	1115.4	7.5	-553.9	553.9	-25.1	25.1
		5	1496.1	1372.5	-61.8	-717.2	717.2	-166.4	166.4
		6	919.9	878.8	-20.6	-449.7	449.7	2841.1	-2841.1
3F	4F	1	1027.6	966.9	-30.4	-498.6	498.6	-3395.2	3395.2
		2	1523.9	1433.7	-45.1	-739.4	739.4	351.6	-351.6
		3	1095.7	1135.8	20.0	-557.9	557.9	19.6	-19.6
		4	1095.7	1135.8	20.0	-557.9	557.9	-19.5	19.5
		5	1523.9	1433.7	-45.1	-739.4	739.4	-349.6	349.6
		6	1027.7	967.0	-30.4	-498.7	498.7	3395.7	-3395.7
2F	3F	1	1035.9	1115.1	39.6	-537.7	537.7	-3976.2	3976.2
		2	1521.1	1535.6	7.3	-764.2	764.2	567.4	-567.4
		3	1036.7	1167.8	65.6	-551.1	551.1	10.1	-10.1
		4	1036.6	1167.8	65.6	-551.1	551.1	-9.8	9.8
		5	1521.1	1535.6	7.3	-764.2	764.2	-565.0	565.0
		6	1036.0	1115.1	39.6	-537.8	537.8	3976.9	-3976.9
1F	2F	1	722.7	1768.8	523.0	-550.6	550.6	-4508.0	4508.0
		2	1134.9	2211.6	538.3	-739.6	739.6	781.7	-781.7
		3	760.5	1937.5	588.5	-596.2	596.2	-4.9	4.9
		4	760.5	1937.5	588.5	-596.2	596.2	5.3	-5.3
		5	1134.9	2211.6	538.3	-739.6	739.6	-779.1	779.1
		6	722.8	1768.8	523.0	-550.6	550.6	4508.8	-4508.8

=====

* B 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
14F	1	2	-111.4	39.8	67.4	88.0	68.2	0.0	0.0
	2	3	-89.8	77.0	59.7	79.9	76.3	0.0	0.0
	3	4	-79.4	99.7	53.5	75.3	80.9	0.0	0.0
	4	5	-81.7	94.8	54.8	76.3	79.9	0.0	0.0
	5	6	-49.0	104.0	66.5	70.5	85.7	0.0	0.0
13F	1	2	-155.6	-8.5	43.8	86.6	41.0	0.0	0.0
	2	3	-81.0	55.5	49.0	67.4	60.3	0.0	0.0
	3	4	-60.4	87.3	43.5	60.1	67.5	0.0	0.0
	4	5	-56.7	86.4	45.7	59.7	67.9	0.0	0.0
	5	6	-3.9	143.9	43.4	44.4	83.2	0.0	0.0
12F	1	2	-135.9	3.7	47.5	82.2	45.4	0.0	0.0
	2	3	-83.3	55.5	47.9	67.7	59.9	0.0	0.0
	3	4	-61.0	86.1	43.8	60.3	67.3	0.0	0.0
	4	5	-57.3	88.2	44.6	59.5	68.1	0.0	0.0
	5	6	-15.4	125.1	47.1	48.6	79.0	0.0	0.0
11F	1	2	-183.1	-35.0	46.4	95.8	35.3	0.0	0.0
	2	3	-90.3	45.2	52.7	71.8	59.3	0.0	0.0
	3	4	-54.3	93.7	46.5	60.1	71.0	0.0	0.0
	4	5	-46.9	98.1	47.9	58.4	72.7	0.0	0.0
	5	6	17.6	167.0	45.7	39.9	91.2	0.0	0.0
10F	1	2	-197.5	-44.3	43.8	99.1	32.0	0.0	0.0
	2	3	-101.0	41.6	49.2	73.8	57.3	0.0	0.0
	3	4	-54.0	96.5	45.2	59.6	71.5	0.0	0.0
	4	5	-40.3	108.8	45.9	56.0	75.1	0.0	0.0
	5	6	26.1	180.2	43.4	36.9	94.2	0.0	0.0
9F	1	2	-183.2	-31.1	44.4	95.3	35.8	0.0	0.0
	2	3	-100.4	44.3	48.1	73.3	57.8	0.0	0.0
	3	4	-55.7	94.6	45.3	60.1	71.0	0.0	0.0
	4	5	-43.5	107.4	45.0	56.7	74.4	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
9F	5	6	14.6	167.6	44.0	40.2	90.8	0.0	0.0
8F	1	2	-235.9	-81.9	52.3	114.6	26.3	0.0	0.0
	2	3	-88.5	51.3	50.6	70.7	60.4	0.0	0.0
	3	4	-58.2	94.7	44.0	60.5	70.6	0.0	0.0
	4	5	-48.8	97.5	47.3	58.8	72.3	0.0	0.0
	5	6	59.0	214.8	51.3	32.4	108.5	0.0	0.0
7F	1	2	-229.9	-72.5	50.6	112.5	28.4	0.0	0.0
	2	3	-91.1	53.1	48.3	70.8	60.3	0.0	0.0
	3	4	-59.7	93.4	43.9	60.9	70.2	0.0	0.0
	4	5	-50.4	99.2	45.7	58.8	72.3	0.0	0.0
	5	6	51.5	210.3	49.9	34.1	106.8	0.0	0.0
6F	1	2	-199.3	-44.1	51.7	104.3	36.6	0.0	0.0
	2	3	-89.4	56.8	47.3	70.1	61.0	0.0	0.0
	3	4	-62.6	91.4	43.5	61.5	69.5	0.0	0.0
	4	5	-54.8	96.2	45.0	59.8	71.3	0.0	0.0
	5	6	26.6	183.1	51.0	41.3	99.6	0.0	0.0
5F	1	2	-194.6	-34.9	49.4	102.3	38.6	0.0	0.0
	2	3	-91.4	58.9	45.3	70.1	61.0	0.0	0.0
	3	4	-64.6	90.8	42.7	61.9	69.2	0.0	0.0
	4	5	-56.2	97.2	43.7	59.9	71.2	0.0	0.0
	5	6	19.1	179.7	49.0	42.8	98.1	0.0	0.0
4F	1	2	-179.7	-17.3	48.1	97.8	43.1	0.0	0.0
	2	3	-91.2	62.1	43.8	69.6	61.5	0.0	0.0
	3	4	-67.3	89.4	42.1	62.5	68.6	0.0	0.0
	4	5	-59.3	96.0	42.8	60.5	70.6	0.0	0.0
	5	6	4.1	167.0	47.8	46.7	94.2	0.0	0.0
3F	1	2	-144.9	15.3	49.2	88.5	52.4	0.0	0.0
	2	3	-87.9	67.2	42.9	68.4	62.7	0.0	0.0
	3	4	-70.9	86.3	41.8	63.4	67.7	0.0	0.0
	4	5	-65.5	91.2	42.1	62.0	69.1	0.0	0.0
	5	6	-24.7	135.9	49.0	55.0	85.9	0.0	0.0
2F	1	2	-116.7	48.4	46.7	79.9	61.0	0.0	0.0
	2	3	-83.5	72.8	42.3	67.0	64.1	0.0	0.0
	3	4	-74.9	83.4	41.3	64.4	66.7	0.0	0.0
	4	5	-72.0	85.3	41.8	63.7	67.4	0.0	0.0
	5	6	-53.7	111.6	46.6	62.4	78.5	0.0	0.0
1F	1	2	-80.1	332.0	238.0	179.7	249.7	0.0	0.0
	2	3	-330.3	277.2	140.3	222.1	207.3	0.0	0.0
	3	4	-279.6	281.1	163.6	214.5	214.9	0.0	0.0
	4	5	-276.2	330.5	140.7	207.2	222.2	0.0	0.0
	5	6	-332.6	79.4	238.0	249.9	179.5	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
14F	1	2	160.7	77.2	41.7	-33.0	33.0	0.0	0.0
	2	3	278.1	232.6	22.7	-70.9	70.9	0.0	0.0
	3	4	213.4	211.6	0.9	-59.0	59.0	0.0	0.0
	4	5	238.0	284.2	-23.1	-72.5	72.5	0.0	0.0
	5	6	73.2	158.7	-42.8	-32.2	32.2	0.0	0.0
13F	1	2	400.5	311.2	44.6	-98.9	98.9	0.0	0.0
	2	3	523.4	493.6	14.9	-141.3	141.3	0.0	0.0
	3	4	486.8	485.7	0.6	-135.1	135.1	0.0	0.0
	4	5	500.4	530.7	-15.1	-143.2	143.2	0.0	0.0
	5	6	307.4	397.9	-45.2	-98.0	98.0	0.0	0.0
12F	1	2	599.7	472.3	63.7	-148.9	148.9	0.0	0.0
	2	3	656.3	630.3	13.0	-178.7	178.7	0.0	0.0
	3	4	622.4	621.3	0.6	-172.7	172.7	0.0	0.0
	4	5	636.6	663.1	-13.2	-180.5	180.5	0.0	0.0
	5	6	468.6	597.4	-64.4	-148.1	148.1	0.0	0.0
11F	1	2	791.0	632.7	79.2	-197.7	197.7	0.0	0.0
	2	3	971.5	926.3	22.6	-263.6	263.6	0.0	0.0
	3	4	902.0	900.4	0.8	-250.3	250.3	0.0	0.0
	4	5	935.8	981.7	-22.9	-266.3	266.3	0.0	0.0
	5	6	627.4	787.5	-80.0	-196.5	196.5	0.0	0.0
10F	1	2	885.7	765.3	60.2	-229.3	229.3	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. MI	G. Mr	G. Mc	G. QI	G. Qr	G. NI	G. Nr
10F	2	3	1146.6	1111.8	17.4	-313.7	313.7	0.0	0.0
	3	4	1088.8	1087.7	0.5	-302.3	302.3	0.0	0.0
	4	5	1121.8	1157.0	-17.6	-316.5	316.5	0.0	0.0
	5	6	760.6	882.0	-60.7	-228.1	228.1	0.0	0.0
9F	1	2	1044.1	886.7	78.7	-268.2	268.2	0.0	0.0
	2	3	1229.7	1189.7	20.0	-336.0	336.0	0.0	0.0
	3	4	1150.2	1149.1	0.5	-319.3	319.3	0.0	0.0
	4	5	1198.7	1239.0	-20.2	-338.6	338.6	0.0	0.0
	5	6	882.1	1040.7	-79.3	-267.1	267.1	0.0	0.0
8F	1	2	1711.2	1505.3	102.9	-446.7	446.7	0.0	0.0
	2	3	1156.8	1173.0	-8.1	-323.6	323.6	0.0	0.0
	3	4	1167.6	1166.6	0.5	-324.2	324.2	0.0	0.0
	4	5	1181.5	1165.9	7.8	-326.0	326.0	0.0	0.0
	5	6	1498.7	1706.3	-103.8	-445.1	445.1	0.0	0.0
7F	1	2	1896.5	1683.2	106.7	-497.2	497.2	0.0	0.0
	2	3	1205.9	1207.2	-0.7	-335.2	335.2	0.0	0.0
	3	4	1179.1	1178.3	0.4	-327.4	327.4	0.0	0.0
	4	5	1214.8	1214.0	0.4	-337.3	337.3	0.0	0.0
	5	6	1677.1	1891.8	-107.4	-495.7	495.7	0.0	0.0
6F	1	2	2053.8	1822.0	115.9	-538.3	538.3	0.0	0.0
	2	3	1238.5	1252.8	-7.2	-346.0	346.0	0.0	0.0
	3	4	1229.6	1228.9	0.3	-341.5	341.5	0.0	0.0
	4	5	1259.3	1245.5	6.9	-347.9	347.9	0.0	0.0
	5	6	1816.7	2049.8	-116.5	-537.0	537.0	0.0	0.0
5F	1	2	2157.0	1977.6	89.7	-574.2	574.2	0.0	0.0
	2	3	1289.8	1305.5	-7.8	-360.5	360.5	0.0	0.0
	3	4	1280.2	1279.7	0.2	-355.5	355.5	0.0	0.0
	4	5	1311.2	1295.9	7.7	-362.1	362.1	0.0	0.0
	5	6	1973.0	2153.2	-90.1	-573.1	573.1	0.0	0.0
4F	1	2	2245.7	2105.0	70.4	-604.3	604.3	0.0	0.0
	2	3	1300.7	1319.4	-9.3	-363.9	363.9	0.0	0.0
	3	4	1298.7	1298.4	0.1	-360.7	360.7	0.0	0.0
	4	5	1324.2	1305.7	9.2	-365.3	365.3	0.0	0.0
	5	6	2101.3	2242.5	-70.6	-603.3	603.3	0.0	0.0
3F	1	2	2358.3	2208.9	74.7	-634.3	634.3	0.0	0.0
	2	3	1265.3	1291.4	-13.0	-355.1	355.1	0.0	0.0
	3	4	1283.6	1283.4	0.1	-356.5	356.5	0.0	0.0
	4	5	1294.7	1268.8	13.0	-356.0	356.0	0.0	0.0
	5	6	2206.3	2356.1	-74.9	-633.7	633.7	0.0	0.0
2F	1	2	2150.9	2027.1	61.9	-580.3	580.3	0.0	0.0
	2	3	1090.3	1128.4	-19.1	-308.2	308.2	0.0	0.0
	3	4	1143.3	1143.2	0.1	-317.6	317.6	0.0	0.0
	4	5	1130.2	1092.2	19.0	-308.7	308.7	0.0	0.0
	5	6	2025.6	2149.7	-62.0	-579.9	579.9	0.0	0.0
1F	1	2	2006.6	1438.6	284.0	-478.5	478.5	0.0	0.0
	2	3	1054.5	1081.8	-13.6	-296.7	296.7	0.0	0.0
	3	4	1101.3	1101.4	-0.1	-305.9	305.9	0.0	0.0
	4	5	1082.1	1054.7	13.7	-296.8	296.8	0.0	0.0
	5	6	1438.5	2006.3	-283.9	-478.5	478.5	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. MI	G. Mr	G. Mc	G. QI	G. Qr	G. NI	G. Nr
14F	1	2	-160.7	-77.2	-41.7	33.0	-33.0	0.0	0.0
	2	3	-278.1	-232.6	-22.7	70.9	-70.9	0.0	0.0
	3	4	-213.4	-211.6	-0.9	59.0	-59.0	0.0	0.0
	4	5	-238.0	-284.2	23.1	72.5	-72.5	0.0	0.0
	5	6	-73.2	-158.7	42.8	32.2	-32.2	0.0	0.0
13F	1	2	-400.5	-311.2	-44.6	98.9	-98.9	0.0	0.0
	2	3	-523.4	-493.6	-14.9	141.3	-141.3	0.0	0.0
	3	4	-486.8	-485.7	-0.6	135.1	-135.1	0.0	0.0
	4	5	-500.4	-530.7	15.1	143.2	-143.2	0.0	0.0
	5	6	-307.4	-397.9	45.2	98.0	-98.0	0.0	0.0
12F	1	2	-599.7	-472.3	-63.7	148.9	-148.9	0.0	0.0
	2	3	-656.3	-630.3	-13.0	178.7	-178.7	0.0	0.0
	3	4	-622.4	-621.3	-0.6	172.7	-172.7	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
12F	4	5	-636.6	-663.1	13.2	180.5	-180.5	0.0	0.0
	5	6	-468.6	-597.4	64.4	148.1	-148.1	0.0	0.0
11F	1	2	-791.0	-632.7	-79.2	197.7	-197.7	0.0	0.0
	2	3	-971.5	-926.3	-22.6	263.6	-263.6	0.0	0.0
	3	4	-902.0	-900.4	-0.8	250.3	-250.3	0.0	0.0
	4	5	-935.8	-981.7	22.9	266.3	-266.3	0.0	0.0
	5	6	-627.4	-787.5	80.0	196.5	-196.5	0.0	0.0
10F	1	2	-885.7	-765.3	-60.2	229.3	-229.3	0.0	0.0
	2	3	-1146.6	-1111.8	-17.4	313.7	-313.7	0.0	0.0
	3	4	-1088.8	-1087.7	-0.5	302.3	-302.3	0.0	0.0
	4	5	-1121.8	-1157.0	17.6	316.5	-316.5	0.0	0.0
	5	6	-760.6	-882.0	60.7	228.1	-228.1	0.0	0.0
9F	1	2	-1044.1	-886.7	-78.7	268.2	-268.2	0.0	0.0
	2	3	-1229.7	-1189.7	-20.0	336.0	-336.0	0.0	0.0
	3	4	-1150.2	-1149.1	-0.5	319.3	-319.3	0.0	0.0
	4	5	-1198.7	-1239.0	20.2	338.6	-338.6	0.0	0.0
	5	6	-882.1	-1040.7	79.3	267.1	-267.1	0.0	0.0
8F	1	2	-1711.2	-1505.3	-102.9	446.7	-446.7	0.0	0.0
	2	3	-1156.8	-1173.0	8.1	323.6	-323.6	0.0	0.0
	3	4	-1167.6	-1166.6	-0.5	324.2	-324.2	0.0	0.0
	4	5	-1181.5	-1165.9	-7.8	326.0	-326.0	0.0	0.0
	5	6	-1498.7	-1706.3	103.8	445.1	-445.1	0.0	0.0
7F	1	2	-1896.5	-1683.2	-106.7	497.2	-497.2	0.0	0.0
	2	3	-1205.9	-1207.2	0.7	335.2	-335.2	0.0	0.0
	3	4	-1179.1	-1178.3	-0.4	327.4	-327.4	0.0	0.0
	4	5	-1214.8	-1214.0	-0.4	337.3	-337.3	0.0	0.0
	5	6	-1677.1	-1891.8	107.4	495.7	-495.7	0.0	0.0
6F	1	2	-2053.8	-1822.0	-115.9	538.3	-538.3	0.0	0.0
	2	3	-1238.5	-1252.8	7.2	346.0	-346.0	0.0	0.0
	3	4	-1229.6	-1228.9	-0.3	341.5	-341.5	0.0	0.0
	4	5	-1259.3	-1245.5	-6.9	347.9	-347.9	0.0	0.0
	5	6	-1816.7	-2049.8	116.5	537.0	-537.0	0.0	0.0
5F	1	2	-2157.0	-1977.6	-89.7	574.2	-574.2	0.0	0.0
	2	3	-1289.8	-1305.5	7.8	360.5	-360.5	0.0	0.0
	3	4	-1280.2	-1279.7	-0.2	355.5	-355.5	0.0	0.0
	4	5	-1311.2	-1295.9	-7.7	362.1	-362.1	0.0	0.0
	5	6	-1973.0	-2153.2	90.1	573.1	-573.1	0.0	0.0
4F	1	2	-2245.7	-2105.0	-70.4	604.3	-604.3	0.0	0.0
	2	3	-1300.7	-1319.4	9.3	363.9	-363.9	0.0	0.0
	3	4	-1298.7	-1298.4	-0.1	360.7	-360.7	0.0	0.0
	4	5	-1324.2	-1305.7	-9.2	365.3	-365.3	0.0	0.0
	5	6	-2101.3	-2242.5	70.6	603.3	-603.3	0.0	0.0
3F	1	2	-2358.3	-2208.9	-74.7	634.3	-634.3	0.0	0.0
	2	3	-1265.3	-1291.4	13.0	355.1	-355.1	0.0	0.0
	3	4	-1283.6	-1283.4	-0.1	356.5	-356.5	0.0	0.0
	4	5	-1294.7	-1268.8	-13.0	356.0	-356.0	0.0	0.0
	5	6	-2206.3	-2356.1	74.9	633.7	-633.7	0.0	0.0
2F	1	2	-2150.9	-2027.1	-61.9	580.3	-580.3	0.0	0.0
	2	3	-1090.3	-1128.4	19.1	308.2	-308.2	0.0	0.0
	3	4	-1143.3	-1143.2	-0.1	317.6	-317.6	0.0	0.0
	4	5	-1130.2	-1092.2	-19.0	308.7	-308.7	0.0	0.0
	5	6	-2025.6	-2149.7	62.0	579.9	-579.9	0.0	0.0
1F	1	2	-2006.6	-1438.6	-284.0	478.5	-478.5	0.0	0.0
	2	3	-1054.5	-1081.8	13.6	296.7	-296.7	0.0	0.0
	3	4	-1101.3	-1101.4	0.1	305.9	-305.9	0.0	0.0
	4	5	-1082.1	-1054.7	-13.7	296.8	-296.8	0.0	0.0
	5	6	-1438.5	-2006.3	283.9	478.5	-478.5	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
13F	14F	1	111.4	89.7	-10.8	-50.3	50.3	-426.6	426.6
		2	49.9	47.4	-1.3	-24.3	24.3	-678.8	678.8
		3	2.4	2.3	-0.1	-1.2	1.2	-683.5	683.5
		4	-18.0	-16.4	0.8	8.6	-8.6	-683.5	683.5
		5	-45.8	-43.8	1.0	22.4	-22.4	-674.2	674.2

* 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
13F	14F	6	-104.0	-83.5	10.3	46.9	-46.9	-423.8	423.8
12F	13F	1	65.9	69.8	2.0	-33.9	33.9	-835.6	835.6
		2	42.2	41.2	-0.5	-20.9	20.9	-1173.1	1173.1
		3	2.6	2.7	0.1	-1.3	1.3	-1213.2	1213.2
		4	-14.2	-14.5	-0.2	7.2	-7.2	-1194.3	1194.3
		5	-38.7	-37.7	0.5	19.1	-19.1	-1145.3	1145.3
		6	-60.5	-64.3	-1.9	31.2	-31.2	-829.0	829.0
11F	12F	1	66.1	61.5	-2.3	-31.5	31.5	-1251.4	1251.4
		2	38.4	38.4	0.0	-19.0	19.0	-1691.4	1691.4
		3	2.8	2.8	0.0	-1.4	1.4	-1762.3	1762.3
		4	-14.3	-14.1	0.1	7.0	-7.0	-1724.4	1724.4
		5	-35.0	-35.1	-0.0	17.3	-17.3	-1640.4	1640.4
		6	-60.8	-56.2	2.3	28.9	-28.9	-1241.1	1241.1
10F	11F	1	121.6	107.7	-7.0	-57.3	57.3	-1676.7	1676.7
		2	86.9	78.8	-4.1	-41.4	41.4	-2200.3	2200.3
		3	6.3	6.1	-0.1	-3.1	3.1	-2306.6	2306.6
		4	-32.6	-29.8	1.4	15.6	-15.6	-2252.8	2252.8
		5	-80.5	-73.2	3.7	38.4	-38.4	-2127.5	2127.5
		6	-110.8	-98.2	6.3	52.3	-52.3	-1661.2	1661.2
9F	10F	1	89.8	88.9	-0.5	-44.7	44.7	-2105.7	2105.7
		2	66.5	64.3	-1.1	-32.7	32.7	-2708.3	2708.3
		3	6.3	6.4	0.1	-3.2	3.2	-2848.2	2848.2
		4	-26.4	-26.4	-0.0	13.2	-13.2	-2779.6	2779.6
		5	-61.8	-59.7	1.0	30.4	-30.4	-2614.9	2614.9
		6	-82.0	-81.2	0.4	40.8	-40.8	-2084.7	2084.7
8F	9F	1	94.3	100.8	3.3	-48.5	48.5	-2535.3	2535.3
		2	67.1	72.5	2.7	-34.7	34.7	-3225.5	3225.5
		3	5.0	4.1	-0.4	-2.3	2.3	-3397.0	3397.0
		4	-24.7	-23.1	0.8	11.9	-11.9	-3312.9	3312.9
		5	-62.3	-66.4	-2.0	32.0	-32.0	-3111.1	3111.1
		6	-86.3	-91.5	-2.6	44.2	-44.2	-2509.4	2509.4
7F	8F	1	135.1	116.8	-9.1	-63.0	63.0	-2995.7	2995.7
		2	97.8	84.5	-6.7	-45.6	45.6	-3735.6	3735.6
		3	2.8	3.2	0.2	-1.5	1.5	-3954.2	3954.2
		4	-22.8	-22.8	0.0	11.4	-11.4	-3853.7	3853.7
		5	-90.1	-78.0	6.1	42.0	-42.0	-3602.9	3602.9
		6	-123.4	-106.9	8.2	57.6	-57.6	-2962.2	2962.2
6F	7F	1	113.1	102.5	-5.3	-53.9	53.9	-3457.0	3457.0
		2	79.2	70.0	-4.6	-37.3	37.3	-4251.1	4251.1
		3	3.4	3.1	-0.1	-1.6	1.6	-4514.7	4514.7
		4	-20.3	-20.1	0.1	10.1	-10.1	-4397.9	4397.9
		5	-72.7	-64.5	4.1	34.3	-34.3	-4100.3	4100.3
		6	-103.4	-94.1	4.6	49.4	-49.4	-3416.8	3416.8
5F	6F	1	96.8	80.5	-8.2	-44.3	44.3	-3914.0	3914.0
		2	63.5	52.7	-5.4	-29.1	29.1	-4778.1	4778.1
		3	2.6	2.3	-0.1	-1.2	1.2	-5080.7	5080.7
		4	-16.5	-15.3	0.6	8.0	-8.0	-4947.0	4947.0
		5	-58.4	-48.7	4.8	26.8	-26.8	-4608.7	4608.7
		6	-89.0	-74.3	7.3	40.8	-40.8	-3868.0	3868.0
4F	5F	1	114.2	94.3	-10.0	-52.1	52.1	-4368.4	4368.4
		2	73.5	59.7	-6.9	-33.3	33.3	-5308.7	5308.7
		3	3.4	2.7	-0.3	-1.5	1.5	-5649.3	5649.3
		4	-19.2	-17.3	0.9	9.1	-9.1	-5496.7	5496.7
		5	-67.6	-55.5	6.1	30.8	-30.8	-5118.7	5118.7
		6	-105.4	-87.7	8.8	48.3	-48.3	-4317.3	4317.3
3F	4F	1	85.4	76.2	-4.6	-40.4	40.4	-4820.8	4820.8
		2	48.8	39.9	-4.5	-22.2	22.2	-5843.7	5843.7
		3	2.5	2.0	-0.2	-1.1	1.1	-6218.7	6218.7
		4	-12.7	-12.4	0.2	6.3	-6.3	-6047.7	6047.7
		5	-44.6	-37.0	3.8	20.4	-20.4	-5634.0	5634.0
		6	-79.3	-71.7	3.8	37.8	-37.8	-4765.4	4765.4
2F	3F	1	68.7	53.8	-7.5	-30.6	30.6	-5268.2	5268.2
		2	32.8	26.1	-3.3	-14.7	14.7	-6392.4	6392.4
		3	1.6	0.6	-0.5	-0.5	0.5	-6795.3	6795.3
		4	-8.5	-7.2	0.6	3.9	-3.9	-6606.2	6606.2

* 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
2F	3F	5	-29.5	-24.3	2.6	13.5	-13.5	-6163.7	6163.7
		6	-64.2	-51.0	6.6	28.8	-28.8	-5209.7	5209.7
1F	2F	1	62.9	80.1	8.6	-31.6	31.6	-5726.3	5726.3
		2	9.0	-1.7	-5.3	-1.6	1.6	-6952.4	6952.4
		3	1.5	2.4	0.5	-0.9	0.9	-7378.4	7378.4
		4	-4.2	-4.9	-0.4	2.0	-2.0	-7171.2	7171.2
		5	-7.3	2.1	4.7	1.1	-1.1	-6705.1	6705.1
		6	-60.6	-79.4	-9.4	30.9	-30.9	-5666.2	5666.2

* 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
13F	14F	1	-160.7	-104.9	27.9	66.4	-66.4	24.0	-24.0
		2	-355.3	-304.6	25.4	165.0	-165.0	43.0	-43.0
		3	-446.0	-385.7	30.2	207.9	-207.9	-11.3	11.3
		4	-449.6	-388.8	30.4	209.6	-209.6	7.9	-7.9
		5	-357.4	-306.4	25.5	166.0	-166.0	-40.7	40.7
		6	-158.7	-103.4	27.7	65.5	-65.5	-23.2	23.2
12F	13F	1	-295.6	-243.6	26.0	134.8	-134.8	112.1	-112.1
		2	-530.1	-504.2	12.9	258.6	-258.6	92.5	-92.5
		3	-594.8	-566.9	14.0	290.4	-290.4	-16.5	16.5
		4	-597.4	-569.5	13.9	291.7	-291.7	8.6	-8.6
		5	-531.6	-505.8	12.9	259.4	-259.4	-86.9	86.9
		6	-294.5	-242.4	26.0	134.2	-134.2	-110.3	110.3
11F	12F	1	-356.1	-399.3	-21.6	186.5	-186.5	251.2	-251.2
		2	-624.4	-656.2	-15.9	316.2	-316.2	129.9	-129.9
		3	-685.8	-720.7	-17.4	347.3	-347.3	-21.4	21.4
		4	-688.4	-723.2	-17.4	348.5	-348.5	9.2	-9.2
		5	-625.9	-657.7	-15.9	316.9	-316.9	-120.8	120.8
		6	-354.9	-398.2	-21.6	185.9	-185.9	-248.6	248.6
10F	11F	1	-391.7	-369.7	11.0	190.3	-190.3	439.2	-439.2
		2	-948.1	-883.4	32.3	457.9	-457.9	201.0	-201.0
		3	-1107.6	-1031.2	38.2	534.7	-534.7	-34.7	34.7
		4	-1113.0	-1036.1	38.5	537.3	-537.3	18.5	-18.5
		5	-951.4	-886.4	32.5	459.5	-459.5	-189.1	189.1
		6	-389.3	-367.6	10.8	189.2	-189.2	-435.4	435.4
9F	10F	1	-516.0	-442.8	36.6	239.7	-239.7	660.4	-660.4
		2	-1028.6	-996.9	15.8	506.4	-506.4	290.0	-290.0
		3	-1169.3	-1143.5	12.9	578.2	-578.2	-46.5	46.5
		4	-1173.4	-1147.6	12.9	580.2	-580.2	26.6	-26.6
		5	-1031.2	-999.6	15.8	507.7	-507.7	-274.9	274.9
		6	-514.4	-441.2	36.6	238.9	-238.9	-655.4	655.4
8F	9F	1	-601.3	-737.6	-68.2	332.7	-332.7	920.5	-920.5
		2	-1119.5	-1188.7	-34.6	573.5	-573.5	362.8	-362.8
		3	-1196.3	-1203.0	-3.3	596.1	-596.1	-64.0	64.0
		4	-1200.2	-1206.8	-3.3	598.0	-598.0	40.3	-40.3
		5	-1121.5	-1190.2	-34.3	574.3	-574.3	-344.3	344.3
		6	-599.5	-735.6	-68.1	331.7	-331.7	-914.5	914.5
7F	8F	1	-973.5	-866.6	53.4	460.0	-460.0	1342.4	-1342.4
		2	-1473.4	-1332.1	70.7	701.4	-701.4	244.3	-244.3
		3	-1137.6	-1159.8	-11.1	574.4	-574.4	-64.6	64.6
		4	-1141.3	-1163.4	-11.0	576.2	-576.2	37.5	-37.5
		5	-1474.5	-1333.1	70.7	701.9	-701.9	-222.9	222.9
		6	-970.7	-864.2	53.2	458.7	-458.7	-1334.9	1334.9
6F	7F	1	-1029.9	-930.2	49.8	490.0	-490.0	1811.7	-1811.7
		2	-1556.9	-1427.3	64.8	746.1	-746.1	86.2	-86.2
		3	-1226.5	-1232.1	-2.8	614.7	-614.7	-73.9	73.9
		4	-1229.7	-1235.3	-2.8	616.2	-616.2	43.7	-43.7
		5	-1557.9	-1428.2	64.9	746.5	-746.5	-61.8	61.8
		6	-1027.6	-928.1	49.7	488.9	-488.9	-1802.7	1802.7
5F	6F	1	-1123.6	-1068.5	27.6	548.0	-548.0	2322.2	-2322.2
		2	-1633.2	-1505.4	63.9	784.7	-784.7	-102.7	102.7
		3	-1250.4	-1279.9	-14.8	632.6	-632.6	-80.3	80.3
		4	-1253.0	-1282.2	-14.6	633.8	-633.8	47.3	-47.3
		5	-1634.0	-1506.0	64.0	785.0	-785.0	130.1	-130.1
		6	-1121.7	-1066.9	27.4	547.1	-547.1	-2312.0	2312.0

* 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
4F	5F	1	-1088.5	-1035.6	26.4	531.0	-531.0	2870.3	-2870.3
		2	-1762.0	-1614.0	74.0	844.0	-844.0	-301.9	301.9
		3	-1305.8	-1320.8	-7.5	656.7	-656.7	-84.8	84.8
		4	-1308.7	-1323.4	-7.3	658.0	-658.0	47.0	-47.0
		5	-1762.9	-1614.7	74.1	844.4	-844.4	334.3	-334.3
		6	-1086.4	-1033.9	26.2	530.1	-530.1	-2859.1	2859.1
3F	4F	1	-1210.0	-1135.4	37.3	586.4	-586.4	3450.6	-3450.6
		2	-1791.7	-1681.3	55.2	868.3	-868.3	-527.2	527.2
		3	-1297.3	-1340.9	-21.8	659.6	-659.6	-87.1	87.1
		4	-1299.2	-1342.7	-21.7	660.5	-660.5	45.1	-45.1
		5	-1792.2	-1681.8	55.2	868.5	-868.5	564.6	-564.6
		6	-1208.6	-1134.2	37.2	585.7	-585.7	-3438.6	3438.6
2F	3F	1	-1222.9	-1305.6	-41.3	632.1	-632.1	4063.6	-4063.6
		2	-1792.9	-1802.9	-5.0	898.9	-898.9	-795.1	795.1
		3	-1234.1	-1383.7	-74.8	654.4	-654.4	-85.0	85.0
		4	-1235.4	-1384.8	-74.7	655.1	-655.1	40.0	-40.0
		5	-1793.2	-1803.2	-5.0	899.1	-899.1	836.5	-836.5
		6	-1221.9	-1304.8	-41.4	631.7	-631.7	-4050.8	4050.8
1F	2F	1	-845.3	-2006.6	-580.6	630.3	-630.3	4629.0	-4629.0
		2	-1314.5	-2493.1	-589.3	841.5	-841.5	-1059.9	1059.9
		3	-888.1	-2183.1	-647.5	678.7	-678.7	-74.8	74.8
		4	-888.6	-2183.5	-647.4	678.9	-678.9	28.2	-28.2
		5	-1314.6	-2493.2	-589.3	841.5	-841.5	1104.0	-1104.0
		6	-844.9	-2006.3	-580.7	630.1	-630.1	-4616.0	4616.0

* 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
13F	14F	1	160.7	104.9	-27.9	-66.4	66.4	-24.0	24.0
		2	355.3	304.6	-25.4	-165.0	165.0	-43.0	43.0
		3	446.0	385.7	-30.2	-207.9	207.9	11.3	-11.3
		4	449.6	388.8	-30.4	-209.6	209.6	-7.9	7.9
		5	357.4	306.4	-25.5	-166.0	166.0	40.7	-40.7
		6	158.7	103.4	-27.7	-65.5	65.5	23.2	-23.2
12F	13F	1	295.6	243.6	-26.0	-134.8	134.8	-112.1	112.1
		2	530.1	504.2	-12.9	-258.6	258.6	-92.5	92.5
		3	594.8	566.9	-14.0	-290.4	290.4	16.5	-16.5
		4	597.4	569.5	-13.9	-291.7	291.7	-8.6	8.6
		5	531.6	505.8	-12.9	-259.4	259.4	86.9	-86.9
		6	294.5	242.4	-26.0	-134.2	134.2	110.3	-110.3
11F	12F	1	356.1	399.3	21.6	-186.5	186.5	-251.2	251.2
		2	624.4	656.2	15.9	-316.2	316.2	-129.9	129.9
		3	685.8	720.7	17.4	-347.3	347.3	21.4	-21.4
		4	688.4	723.2	17.4	-348.5	348.5	-9.2	9.2
		5	625.9	657.7	15.9	-316.9	316.9	120.8	-120.8
		6	354.9	398.2	21.6	-185.9	185.9	248.6	-248.6
10F	11F	1	391.7	369.7	-11.0	-190.3	190.3	-439.2	439.2
		2	948.1	883.4	-32.3	-457.9	457.9	-201.0	201.0
		3	1107.6	1031.2	-38.2	-534.7	534.7	34.7	-34.7
		4	1113.0	1036.1	-38.5	-537.3	537.3	-18.5	18.5
		5	951.4	886.4	-32.5	-459.5	459.5	189.1	-189.1
		6	389.3	367.6	-10.8	-189.2	189.2	435.4	-435.4
9F	10F	1	516.0	442.8	-36.6	-239.7	239.7	-660.4	660.4
		2	1028.6	996.9	-15.8	-506.4	506.4	-290.0	290.0
		3	1169.3	1143.5	-12.9	-578.2	578.2	46.5	-46.5
		4	1173.4	1147.6	-12.9	-580.2	580.2	-26.6	26.6
		5	1031.2	999.6	-15.8	-507.7	507.7	274.9	-274.9
		6	514.4	441.2	-36.6	-238.9	238.9	655.4	-655.4
8F	9F	1	601.3	737.6	68.2	-332.7	332.7	-920.5	920.5
		2	1119.5	1188.7	34.6	-573.5	573.5	-362.8	362.8
		3	1196.3	1203.0	3.3	-596.1	596.1	64.0	-64.0
		4	1200.2	1206.8	3.3	-598.0	598.0	-40.3	40.3
		5	1121.5	1190.2	34.3	-574.3	574.3	344.3	-344.3
		6	599.5	735.6	68.1	-331.7	331.7	914.5	-914.5
7F	8F	1	973.5	866.6	-53.4	-460.0	460.0	-1342.4	1342.4
		2	1473.4	1332.1	-70.7	-701.4	701.4	-244.3	244.3

* 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	1137.6	1159.8	11.1	-574.4	574.4	64.6	-64.6
		4	1141.3	1163.4	11.0	-576.2	576.2	-37.5	37.5
		5	1474.5	1333.1	-70.7	-701.9	701.9	222.9	-222.9
		6	970.7	864.2	-53.2	-458.7	458.7	1334.9	-1334.9
6F	7F	1	1029.9	930.2	-49.8	-490.0	490.0	-1811.7	1811.7
		2	1556.9	1427.3	-64.8	-746.1	746.1	-86.2	86.2
		3	1226.5	1232.1	2.8	-614.7	614.7	73.9	-73.9
		4	1229.7	1235.3	2.8	-616.2	616.2	-43.7	43.7
		5	1557.9	1428.2	-64.9	-746.5	746.5	61.8	-61.8
		6	1027.6	928.1	-49.7	-488.9	488.9	1802.7	-1802.7
5F	6F	1	1123.6	1068.5	-27.6	-548.0	548.0	-2322.2	2322.2
		2	1633.2	1505.4	-63.9	-784.7	784.7	102.7	-102.7
		3	1250.4	1279.9	14.8	-632.6	632.6	80.3	-80.3
		4	1253.0	1282.2	14.6	-633.8	633.8	-47.3	47.3
		5	1634.0	1506.0	-64.0	-785.0	785.0	-130.1	130.1
		6	1121.7	1066.9	-27.4	-547.1	547.1	2312.0	-2312.0
4F	5F	1	1088.5	1035.6	-26.4	-531.0	531.0	-2870.3	2870.3
		2	1762.0	1614.0	-74.0	-844.0	844.0	301.9	-301.9
		3	1305.8	1320.8	7.5	-656.7	656.7	84.8	-84.8
		4	1308.7	1323.4	7.3	-658.0	658.0	-47.0	47.0
		5	1762.9	1614.7	-74.1	-844.4	844.4	-334.3	334.3
		6	1086.4	1033.9	-26.2	-530.1	530.1	2859.1	-2859.1
3F	4F	1	1210.0	1135.4	-37.3	-586.4	586.4	-3450.6	3450.6
		2	1791.7	1681.3	-55.2	-868.3	868.3	527.2	-527.2
		3	1297.3	1340.9	21.8	-659.6	659.6	87.1	-87.1
		4	1299.2	1342.7	21.7	-660.5	660.5	-45.1	45.1
		5	1792.2	1681.8	-55.2	-868.5	868.5	-564.6	564.6
		6	1208.6	1134.2	-37.2	-585.7	585.7	3438.6	-3438.6
2F	3F	1	1222.9	1305.6	41.3	-632.1	632.1	-4063.6	4063.6
		2	1792.9	1802.9	5.0	-898.9	898.9	795.1	-795.1
		3	1234.1	1383.7	74.8	-654.4	654.4	85.0	-85.0
		4	1235.4	1384.8	74.7	-655.1	655.1	-40.0	40.0
		5	1793.2	1803.2	5.0	-899.1	899.1	-836.5	836.5
		6	1221.9	1304.8	41.4	-631.7	631.7	4050.8	-4050.8
1F	2F	1	845.3	2006.6	580.6	-630.3	630.3	-4629.0	4629.0
		2	1314.5	2493.1	589.3	-841.5	841.5	1059.9	-1059.9
		3	888.1	2183.1	647.5	-678.7	678.7	74.8	-74.8
		4	888.6	2183.5	647.4	-678.9	678.9	-28.2	28.2
		5	1314.6	2493.2	589.3	-841.5	841.5	-1104.0	1104.0
		6	844.9	2006.3	580.7	-630.1	630.1	4616.0	-4616.0

* 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
14F	1	2	-92.4	37.4	51.3	71.5	56.3	0.0	0.0
	2	3	-83.9	53.6	47.5	68.1	59.7	0.0	0.0
	3	4	-47.9	96.8	43.9	57.1	70.7	0.0	0.0
	4	5	-60.3	93.7	39.2	59.3	68.5	0.0	0.0
	5	6	-62.4	73.0	48.5	62.4	65.4	0.0	0.0
13F	1	2	-115.4	14.1	30.8	67.2	39.0	0.0	0.0
	2	3	-109.5	81.7	60.5	89.9	82.2	0.0	0.0
	3	4	-72.6	124.5	57.6	78.9	93.3	0.0	0.0
	4	5	-49.7	80.6	30.4	48.8	57.4	0.0	0.0
	5	6	-31.3	93.6	33.1	44.4	61.7	0.0	0.0
12F	1	2	-106.2	18.6	33.1	65.3	40.9	0.0	0.0
	2	3	-111.4	81.0	59.9	90.3	81.9	0.0	0.0
	3	4	-73.0	124.2	57.5	79.0	93.2	0.0	0.0
	4	5	-50.0	80.5	30.3	48.9	57.3	0.0	0.0
	5	6	-36.2	85.5	34.7	46.3	59.9	0.0	0.0
11F	1	2	-125.9	1.8	33.7	71.5	37.0	0.0	0.0
	2	3	-112.0	72.7	65.8	92.7	81.8	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
11F	3	4	-61.7	133.0	60.8	77.3	97.1	0.0	0.0
	4	5	-46.7	86.9	30.8	48.6	59.8	0.0	0.0
	5	6	-28.3	96.3	35.3	44.8	63.7	0.0	0.0
10F	1	2	-128.2	0.3	33.4	72.0	36.5	0.0	0.0
	2	3	-115.2	73.0	64.1	93.1	81.3	0.0	0.0
	3	4	-61.4	135.0	60.0	77.0	97.4	0.0	0.0
	4	5	-44.8	88.7	30.9	48.1	60.3	0.0	0.0
	5	6	-27.4	97.9	35.0	44.4	64.0	0.0	0.0
9F	1	2	-121.9	6.3	33.6	70.3	38.2	0.0	0.0
	2	3	-113.9	75.1	63.6	92.6	81.8	0.0	0.0
	3	4	-64.3	132.5	59.8	77.7	96.7	0.0	0.0
	4	5	-46.7	87.0	30.8	48.6	59.8	0.0	0.0
	5	6	-31.1	93.8	35.2	45.5	62.9	0.0	0.0
8F	1	2	-115.6	12.5	33.6	68.6	39.9	0.0	0.0
	2	3	-112.7	77.9	62.9	92.0	82.4	0.0	0.0
	3	4	-67.5	130.0	59.4	78.5	95.9	0.0	0.0
	4	5	-48.6	85.2	30.7	49.2	59.3	0.0	0.0
	5	6	-34.6	90.0	35.3	46.5	61.9	0.0	0.0
7F	1	2	-108.2	19.7	33.7	66.5	41.9	0.0	0.0
	2	3	-111.1	81.2	62.1	91.4	83.1	0.0	0.0
	3	4	-71.6	126.8	59.0	79.5	94.9	0.0	0.0
	4	5	-51.0	82.8	30.7	49.8	58.6	0.0	0.0
	5	6	-38.8	85.7	35.4	47.7	60.8	0.0	0.0
6F	1	2	-98.2	29.0	34.0	63.9	44.6	0.0	0.0
	2	3	-108.8	85.2	61.2	90.5	83.9	0.0	0.0
	3	4	-76.9	122.1	58.6	80.9	93.5	0.0	0.0
	4	5	-54.3	79.9	30.5	50.7	57.8	0.0	0.0
	5	6	-44.0	79.5	35.9	49.3	59.2	0.0	0.0
5F	1	2	-98.7	29.8	33.4	63.8	44.7	0.0	0.0
	2	3	-111.4	87.3	58.8	90.6	83.9	0.0	0.0
	3	4	-79.1	123.2	57.0	81.1	93.3	0.0	0.0
	4	5	-53.4	79.7	31.1	50.6	57.9	0.0	0.0
	5	6	-44.4	81.2	34.8	49.1	59.3	0.0	0.0
4F	1	2	-95.7	33.5	33.0	62.9	45.6	0.0	0.0
	2	3	-112.5	90.0	56.9	90.3	84.1	0.0	0.0
	3	4	-82.6	122.2	55.8	81.7	92.7	0.0	0.0
	4	5	-53.8	78.4	31.5	50.8	57.7	0.0	0.0
	5	6	-46.5	80.4	34.1	49.5	58.9	0.0	0.0
3F	1	2	-83.3	45.3	33.3	59.5	49.0	0.0	0.0
	2	3	-108.8	95.1	56.2	89.1	85.3	0.0	0.0
	3	4	-89.9	115.5	55.5	83.6	90.8	0.0	0.0
	4	5	-58.4	73.9	31.4	52.1	56.4	0.0	0.0
	5	6	-53.3	73.0	34.4	51.5	57.0	0.0	0.0
2F	1	2	-75.5	65.5	36.4	60.8	58.0	0.0	0.0
	2	3	-109.8	107.3	58.9	92.7	92.0	0.0	0.0
	3	4	-104.6	113.5	58.4	91.2	93.6	0.0	0.0
	4	5	-70.1	75.0	34.4	58.7	60.1	0.0	0.0
	5	6	-67.1	70.9	37.9	58.9	59.9	0.0	0.0
1F	1	2	-40.8	265.6	195.3	146.4	208.8	0.0	0.0
	2	3	-272.9	217.9	103.1	185.3	170.0	0.0	0.0
	3	4	-218.1	227.2	125.9	176.4	178.9	0.0	0.0
	4	5	-214.3	269.0	106.8	170.0	185.2	0.0	0.0
	5	6	-271.2	40.1	192.8	209.7	145.5	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. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
14F	1	2	135.8	97.4	19.2	-32.4	32.4	0.0	0.0
	2	3	168.6	158.2	5.2	-45.4	45.4	0.0	0.0
	3	4	146.1	135.5	5.3	-39.1	39.1	0.0	0.0
	4	5	177.2	192.1	-7.5	-51.3	51.3	0.0	0.0
	5	6	71.4	122.6	-25.6	-26.9	26.9	0.0	0.0
13F	1	2	264.8	229.6	17.6	-68.7	68.7	0.0	0.0
	2	3	350.8	335.6	7.6	-95.3	95.3	0.0	0.0
	3	4	339.2	350.7	-5.7	-95.8	95.8	0.0	0.0
	4	5	271.7	282.0	-5.2	-76.9	76.9	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
13F	5	6	232.7	257.8	-12.5	-68.1	68.1	0.0	0.0
12F	1	2	383.0	332.1	25.5	-99.3	99.3	0.0	0.0
	2	3	459.5	443.7	7.9	-125.4	125.4	0.0	0.0
	3	4	448.2	462.4	-7.1	-126.5	126.5	0.0	0.0
	4	5	347.3	358.1	-5.4	-98.0	98.0	0.0	0.0
	5	6	340.0	379.4	-19.7	-99.9	99.9	0.0	0.0
11F	1	2	469.2	393.4	37.9	-119.8	119.8	0.0	0.0
	2	3	543.0	521.8	10.6	-147.9	147.9	0.0	0.0
	3	4	521.7	534.3	-6.3	-146.7	146.7	0.0	0.0
	4	5	439.6	455.9	-8.2	-124.4	124.4	0.0	0.0
	5	6	394.5	459.3	-32.4	-118.6	118.6	0.0	0.0
10F	1	2	458.9	394.4	32.3	-118.5	118.5	0.0	0.0
	2	3	552.4	531.8	10.3	-150.6	150.6	0.0	0.0
	3	4	530.9	543.6	-6.3	-149.2	149.2	0.0	0.0
	4	5	445.1	460.7	-7.8	-125.8	125.8	0.0	0.0
	5	6	395.0	448.5	-26.8	-117.2	117.2	0.0	0.0
9F	1	2	526.3	450.2	38.1	-135.6	135.6	0.0	0.0
	2	3	600.1	580.4	9.8	-164.0	164.0	0.0	0.0
	3	4	581.1	596.3	-7.6	-163.5	163.5	0.0	0.0
	4	5	481.8	496.6	-7.4	-135.9	135.9	0.0	0.0
	5	6	454.9	518.0	-31.5	-135.1	135.1	0.0	0.0
8F	1	2	522.1	449.4	36.3	-134.9	134.9	0.0	0.0
	2	3	593.6	574.8	9.4	-162.3	162.3	0.0	0.0
	3	4	574.2	589.2	-7.5	-161.6	161.6	0.0	0.0
	4	5	474.5	488.6	-7.1	-133.8	133.8	0.0	0.0
	5	6	454.9	514.6	-29.9	-134.7	134.7	0.0	0.0
7F	1	2	525.6	454.5	35.5	-136.1	136.1	0.0	0.0
	2	3	589.4	571.8	8.8	-161.3	161.3	0.0	0.0
	3	4	570.8	586.0	-7.6	-160.7	160.7	0.0	0.0
	4	5	469.0	482.2	-6.6	-132.1	132.1	0.0	0.0
	5	6	461.5	519.7	-29.1	-136.3	136.3	0.0	0.0
6F	1	2	570.5	491.1	39.7	-147.4	147.4	0.0	0.0
	2	3	609.3	593.6	7.8	-167.1	167.1	0.0	0.0
	3	4	594.8	612.0	-8.6	-167.6	167.6	0.0	0.0
	4	5	483.5	495.1	-5.8	-135.9	135.9	0.0	0.0
	5	6	502.4	567.1	-32.4	-148.5	148.5	0.0	0.0
5F	1	2	599.0	538.1	30.4	-157.9	157.9	0.0	0.0
	2	3	670.9	657.5	6.7	-184.5	184.5	0.0	0.0
	3	4	657.8	673.0	-7.6	-184.8	184.8	0.0	0.0
	4	5	520.8	530.5	-4.8	-146.0	146.0	0.0	0.0
	5	6	547.9	596.1	-24.1	-158.9	158.9	0.0	0.0
4F	1	2	617.5	571.6	23.0	-165.2	165.2	0.0	0.0
	2	3	713.0	702.1	5.4	-196.5	196.5	0.0	0.0
	3	4	702.3	715.5	-6.6	-196.9	196.9	0.0	0.0
	4	5	542.0	549.7	-3.8	-151.6	151.6	0.0	0.0
	5	6	580.1	615.2	-17.6	-166.0	166.0	0.0	0.0
3F	1	2	627.7	579.9	23.9	-167.7	167.7	0.0	0.0
	2	3	699.3	689.9	4.7	-192.9	192.9	0.0	0.0
	3	4	691.9	705.5	-6.8	-194.1	194.1	0.0	0.0
	4	5	527.7	534.2	-3.3	-147.5	147.5	0.0	0.0
	5	6	592.1	628.8	-18.3	-169.6	169.6	0.0	0.0
2F	1	2	588.7	539.5	24.6	-156.7	156.7	0.0	0.0
	2	3	622.9	614.5	4.2	-171.9	171.9	0.0	0.0
	3	4	619.4	634.3	-7.5	-174.1	174.1	0.0	0.0
	4	5	469.7	475.2	-2.7	-131.2	131.2	0.0	0.0
	5	6	556.8	593.6	-18.4	-159.8	159.8	0.0	0.0
1F	1	2	831.5	587.4	122.0	-197.1	197.1	0.0	0.0
	2	3	449.5	506.6	-28.6	-132.8	132.8	0.0	0.0
	3	4	540.8	530.1	5.4	-148.7	148.7	0.0	0.0
	4	5	481.2	425.7	27.7	-126.0	126.0	0.0	0.0
	5	6	574.9	832.5	-128.8	-195.5	195.5	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
14F	1	2	-135.8	-97.4	-19.2	32.4	-32.4	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
14F	2	3	-168.6	-158.2	-5.2	45.4	-45.4	0.0	0.0
	3	4	-146.1	-135.5	-5.3	39.1	-39.1	0.0	0.0
	4	5	-177.2	-192.1	7.5	51.3	-51.3	0.0	0.0
	5	6	-71.4	-122.6	25.6	26.9	-26.9	0.0	0.0
13F	1	2	-264.8	-229.6	-17.6	68.7	-68.7	0.0	0.0
	2	3	-350.8	-335.6	-7.6	95.3	-95.3	0.0	0.0
	3	4	-339.2	-350.7	5.7	95.8	-95.8	0.0	0.0
	4	5	-271.7	-282.0	5.2	76.9	-76.9	0.0	0.0
	5	6	-232.7	-257.8	12.5	68.1	-68.1	0.0	0.0
12F	1	2	-383.0	-332.1	-25.5	99.3	-99.3	0.0	0.0
	2	3	-459.5	-443.7	-7.9	125.4	-125.4	0.0	0.0
	3	4	-448.2	-462.4	7.1	126.5	-126.5	0.0	0.0
	4	5	-347.3	-358.1	5.4	98.0	-98.0	0.0	0.0
	5	6	-340.0	-379.4	19.7	99.9	-99.9	0.0	0.0
11F	1	2	-469.2	-393.4	-37.9	119.8	-119.8	0.0	0.0
	2	3	-543.0	-521.8	-10.6	147.9	-147.9	0.0	0.0
	3	4	-521.7	-534.3	6.3	146.7	-146.7	0.0	0.0
	4	5	-439.6	-455.9	8.2	124.4	-124.4	0.0	0.0
	5	6	-394.5	-459.3	32.4	118.6	-118.6	0.0	0.0
10F	1	2	-458.9	-394.4	-32.3	118.5	-118.5	0.0	0.0
	2	3	-552.4	-531.8	-10.3	150.6	-150.6	0.0	0.0
	3	4	-530.9	-543.6	6.3	149.2	-149.2	0.0	0.0
	4	5	-445.1	-460.7	7.8	125.8	-125.8	0.0	0.0
	5	6	-395.0	-448.5	26.8	117.2	-117.2	0.0	0.0
9F	1	2	-526.3	-450.2	-38.1	135.6	-135.6	0.0	0.0
	2	3	-600.1	-580.4	-9.8	164.0	-164.0	0.0	0.0
	3	4	-581.1	-596.3	7.6	163.5	-163.5	0.0	0.0
	4	5	-481.8	-496.6	7.4	135.9	-135.9	0.0	0.0
	5	6	-454.9	-518.0	31.5	135.1	-135.1	0.0	0.0
8F	1	2	-522.1	-449.4	-36.3	134.9	-134.9	0.0	0.0
	2	3	-593.6	-574.8	-9.4	162.3	-162.3	0.0	0.0
	3	4	-574.2	-589.2	7.5	161.6	-161.6	0.0	0.0
	4	5	-474.5	-488.6	7.1	133.8	-133.8	0.0	0.0
	5	6	-454.9	-514.6	29.9	134.7	-134.7	0.0	0.0
7F	1	2	-525.6	-454.5	-35.5	136.1	-136.1	0.0	0.0
	2	3	-589.4	-571.8	-8.8	161.3	-161.3	0.0	0.0
	3	4	-570.8	-586.0	7.6	160.7	-160.7	0.0	0.0
	4	5	-469.0	-482.2	6.6	132.1	-132.1	0.0	0.0
	5	6	-461.5	-519.7	29.1	136.3	-136.3	0.0	0.0
6F	1	2	-570.5	-491.1	-39.7	147.4	-147.4	0.0	0.0
	2	3	-609.3	-593.6	-7.8	167.1	-167.1	0.0	0.0
	3	4	-594.8	-612.0	8.6	167.6	-167.6	0.0	0.0
	4	5	-483.5	-495.1	5.8	135.9	-135.9	0.0	0.0
	5	6	-502.4	-567.1	32.4	148.5	-148.5	0.0	0.0
5F	1	2	-599.0	-538.1	-30.4	157.9	-157.9	0.0	0.0
	2	3	-670.9	-657.5	-6.7	184.5	-184.5	0.0	0.0
	3	4	-657.8	-673.0	7.6	184.8	-184.8	0.0	0.0
	4	5	-520.8	-530.5	4.8	146.0	-146.0	0.0	0.0
	5	6	-547.9	-596.1	24.1	158.9	-158.9	0.0	0.0
4F	1	2	-617.5	-571.6	-23.0	165.2	-165.2	0.0	0.0
	2	3	-713.0	-702.1	-5.4	196.5	-196.5	0.0	0.0
	3	4	-702.3	-715.5	6.6	196.9	-196.9	0.0	0.0
	4	5	-542.0	-549.7	3.8	151.6	-151.6	0.0	0.0
	5	6	-580.1	-615.2	17.6	166.0	-166.0	0.0	0.0
3F	1	2	-627.7	-579.9	-23.9	167.7	-167.7	0.0	0.0
	2	3	-699.3	-689.9	-4.7	192.9	-192.9	0.0	0.0
	3	4	-691.9	-705.5	6.8	194.1	-194.1	0.0	0.0
	4	5	-527.7	-534.2	3.3	147.5	-147.5	0.0	0.0
	5	6	-592.1	-628.8	18.3	169.6	-169.6	0.0	0.0
2F	1	2	-588.7	-539.5	-24.6	156.7	-156.7	0.0	0.0
	2	3	-622.9	-614.5	-4.2	171.9	-171.9	0.0	0.0
	3	4	-619.4	-634.3	7.5	174.1	-174.1	0.0	0.0
	4	5	-469.7	-475.2	2.7	131.2	-131.2	0.0	0.0
	5	6	-556.8	-593.6	18.4	159.8	-159.8	0.0	0.0
1F	1	2	-831.5	-587.4	-122.0	197.1	-197.1	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
1F	2	3	-449.5	-506.6	28.6	132.8	-132.8	0.0	0.0
	3	4	-540.8	-530.1	-5.4	148.7	-148.7	0.0	0.0
	4	5	-481.2	-425.7	-27.7	126.0	-126.0	0.0	0.0
	5	6	-574.9	-832.5	128.8	195.5	-195.5	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
13F	14F	1	92.4	71.1	-10.6	-40.9	40.9	-166.7	166.7
		2	46.4	49.4	1.5	-24.0	24.0	-240.1	240.1
		3	-5.7	-5.3	0.2	2.8	-2.8	-230.5	230.5
		4	-36.5	-38.7	-1.1	18.8	-18.8	-249.0	249.0
		5	-31.4	-28.4	1.5	14.9	-14.9	-253.0	253.0
		6	-73.0	-57.2	7.9	32.6	-32.6	-160.2	160.2
12F	13F	1	44.3	51.8	3.7	-24.0	24.0	-371.3	371.3
		2	46.0	47.4	0.7	-23.4	23.4	-519.3	519.3
		3	-3.7	-3.9	-0.1	1.9	-1.9	-543.7	543.7
		4	-36.0	-38.0	-1.0	18.5	-18.5	-523.1	523.1
		5	-20.9	-21.8	-0.5	10.7	-10.7	-485.9	485.9
		6	-36.3	-42.3	-3.0	19.7	-19.7	-358.7	358.7
11F	12F	1	54.5	58.6	2.1	-27.9	27.9	-564.8	564.8
		2	45.3	50.2	2.4	-23.6	23.6	-787.0	787.0
		3	-4.1	-4.8	-0.4	2.2	-2.2	-842.7	842.7
		4	-36.3	-39.5	-1.6	18.7	-18.7	-782.8	782.8
		5	-22.5	-26.0	-1.8	12.0	-12.0	-706.2	706.2
		6	-43.1	-45.3	-1.1	21.8	-21.8	-546.5	546.5
10F	11F	1	67.3	68.0	0.3	-33.8	33.8	-771.9	771.9
		2	60.0	60.9	0.5	-30.2	30.2	-1064.1	1064.1
		3	-6.2	-6.2	-0.0	3.1	-3.1	-1150.3	1150.3
		4	-46.8	-47.7	-0.5	23.6	-23.6	-1057.7	1057.7
		5	-32.6	-32.9	-0.1	16.4	-16.4	-939.7	939.7
		6	-51.1	-51.8	-0.4	25.7	-25.7	-745.3	745.3
9F	10F	1	60.2	63.3	1.5	-30.9	30.9	-984.2	984.2
		2	54.0	56.3	1.2	-27.6	27.6	-1345.0	1345.0
		3	-5.3	-5.6	-0.2	2.7	-2.7	-1460.9	1460.9
		4	-42.5	-44.6	-1.1	21.8	-21.8	-1336.2	1336.2
		5	-28.4	-29.5	-0.5	14.5	-14.5	-1177.2	1177.2
		6	-46.0	-48.5	-1.3	23.6	-23.6	-949.0	949.0
8F	9F	1	58.6	61.7	1.5	-29.9	29.9	-1191.1	1191.1
		2	51.3	53.8	1.2	-26.1	26.1	-1623.2	1623.2
		3	-5.2	-5.5	-0.1	2.7	-2.7	-1768.9	1768.9
		4	-41.2	-43.4	-1.1	21.0	-21.0	-1610.2	1610.2
		5	-26.4	-27.4	-0.5	13.4	-13.4	-1410.9	1410.9
		6	-45.2	-47.8	-1.3	23.1	-23.1	-1147.9	1147.9
7F	8F	1	53.9	57.2	1.7	-27.8	27.8	-1395.6	1395.6
		2	46.4	49.0	1.3	-23.8	23.8	-1900.4	1900.4
		3	-4.9	-5.2	-0.2	2.5	-2.5	-2076.1	2076.1
		4	-38.0	-40.4	-1.2	19.6	-19.6	-1881.4	1881.4
		5	-23.2	-24.2	-0.5	11.8	-11.8	-1642.6	1642.6
		6	-42.3	-45.1	-1.4	21.8	-21.8	-1345.5	1345.5
6F	7F	1	51.0	54.6	1.8	-26.4	26.4	-1597.1	1597.1
		2	42.4	44.6	1.1	-21.7	21.7	-2178.3	2178.3
		3	-4.3	-4.6	-0.2	2.2	-2.2	-2384.7	2384.7
		4	-35.3	-37.7	-1.2	18.3	-18.3	-2151.3	2151.3
		5	-19.8	-20.4	-0.3	10.1	-10.1	-1873.3	1873.3
		6	-40.6	-44.0	-1.7	21.1	-21.1	-1540.9	1540.9
5F	6F	1	43.6	42.1	-0.8	-21.4	21.4	-1793.1	1793.1
		2	35.2	34.4	-0.4	-17.4	17.4	-2455.5	2455.5
		3	-3.6	-3.6	-0.0	1.8	-1.8	-2693.2	2693.2
		4	-30.1	-29.5	0.3	14.9	-14.9	-2417.7	2417.7
		5	-15.5	-15.2	0.2	7.7	-7.7	-2101.5	2101.5
		6	-35.5	-34.5	0.5	17.5	-17.5	-1731.8	1731.8
4F	5F	1	56.7	53.9	-1.4	-27.6	27.6	-1992.5	1992.5
		2	47.3	45.2	-1.1	-23.1	23.1	-2738.4	2738.4
		3	-4.6	-4.5	0.0	2.3	-2.3	-3007.0	3007.0
		4	-40.4	-39.1	0.7	19.9	-19.9	-2690.4	2690.4

* 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
4F	5F	5	-20.1	-19.2	0.5	9.8	-9.8	-2336.6	2336.6
		6	-46.7	-45.2	0.8	23.0	-23.0	-1926.3	1926.3
3F	4F	1	41.8	44.2	1.2	-21.5	21.5	-2193.1	2193.1
		2	33.9	34.5	0.3	-17.1	17.1	-3026.1	3026.1
		3	-2.9	-3.2	-0.2	1.5	-1.5	-3326.5	3326.5
		4	-29.4	-31.0	-0.8	15.1	-15.1	-2966.0	2966.0
		5	-12.8	-12.7	0.0	6.4	-6.4	-2574.5	2574.5
		6	-35.3	-38.3	-1.5	18.4	-18.4	-2122.5	2122.5
2F	3F	1	39.1	41.0	0.9	-20.0	20.0	-2387.0	2387.0
		2	29.0	29.8	0.4	-14.7	14.7	-3312.5	3312.5
		3	-2.0	-2.3	-0.2	1.1	-1.1	-3646.3	3646.3
		4	-26.0	-27.7	-0.8	13.4	-13.4	-3236.3	3236.3
		5	-7.9	-7.3	0.3	3.8	-3.8	-2807.5	2807.5
1F	2F	6	-34.7	-38.1	-1.7	18.2	-18.2	-2313.5	2313.5
		1	34.5	40.8	3.2	-16.7	16.7	-2584.1	2584.1
		2	14.4	7.3	-3.6	-4.8	4.8	-3609.6	3609.6
		3	-0.4	0.2	0.3	0.0	-0.0	-3979.2	3979.2
		4	-15.8	-12.9	1.4	6.3	-6.3	-3513.1	3513.1
		5	-0.7	2.2	1.4	-0.3	0.3	-3047.6	3047.6
		6	-32.9	-40.1	-3.6	16.1	-16.1	-2509.7	2509.7

* 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
13F	14F	1	-135.8	-72.6	31.6	52.1	-52.1	38.8	-38.8
		2	-266.0	-218.2	23.9	121.1	-121.1	8.1	-8.1
		3	-304.3	-263.6	20.4	142.0	-142.0	-6.9	6.9
		4	-312.7	-250.5	31.1	140.8	-140.8	17.2	-17.2
		5	-263.5	-196.7	33.4	115.0	-115.0	-23.6	23.6
		6	-122.6	-65.6	28.5	47.1	-47.1	-33.5	33.5
12F	13F	1	-192.1	-145.9	23.1	84.5	-84.5	114.3	-114.3
		2	-362.2	-346.4	7.9	177.2	-177.2	26.9	-26.9
		3	-411.1	-398.7	6.2	202.5	-202.5	-7.6	7.6
		4	-371.8	-354.5	8.7	181.6	-181.6	5.6	-5.6
		5	-318.1	-296.9	10.6	153.7	-153.7	-30.5	30.5
		6	-192.1	-145.1	23.5	84.3	-84.3	-108.5	108.5
11F	12F	1	-237.1	-298.7	-30.8	132.3	-132.3	219.1	-219.1
		2	-445.2	-518.3	-36.6	237.9	-237.9	44.6	-44.6
		3	-493.2	-568.1	-37.4	262.0	-262.0	-7.9	7.9
		4	-455.1	-532.9	-38.9	244.0	-244.0	-15.8	15.8
		5	-401.1	-476.0	-37.5	216.6	-216.6	-25.7	25.7
		6	-234.3	-294.6	-30.2	130.6	-130.6	-214.0	214.0
10F	11F	1	-170.5	-189.9	-9.7	90.1	-90.1	338.8	-338.8
		2	-418.1	-440.1	-11.0	214.5	-214.5	58.9	-58.9
		3	-475.5	-500.4	-12.5	244.0	-244.0	-11.8	11.8
		4	-440.9	-463.7	-11.4	226.2	-226.2	-28.8	28.8
		5	-374.3	-394.2	-9.9	192.1	-192.1	-24.3	24.3
		6	-164.7	-184.2	-9.7	87.2	-87.2	-332.5	332.5
9F	10F	1	-269.0	-259.6	4.7	132.1	-132.1	451.2	-451.2
		2	-506.8	-523.2	-8.2	257.5	-257.5	72.0	-72.0
		3	-562.3	-581.1	-9.4	285.9	-285.9	-17.3	17.3
		4	-524.9	-539.5	-7.3	266.1	-266.1	-41.4	41.4
		5	-461.5	-473.4	-6.0	233.7	-233.7	-21.0	21.0
		6	-264.4	-255.0	4.7	129.9	-129.9	-443.5	443.5
8F	9F	1	-266.8	-292.1	-12.7	138.9	-138.9	578.4	-578.4
		2	-527.1	-567.1	-20.0	271.9	-271.9	79.4	-79.4
		3	-580.4	-623.5	-21.5	299.1	-299.1	-22.3	22.3
		4	-538.6	-579.0	-20.2	277.7	-277.7	-58.2	58.2
		5	-478.1	-515.0	-18.5	246.7	-246.7	-7.7	7.7
		6	-262.9	-288.1	-12.6	136.9	-136.9	-570.2	570.2
7F	8F	1	-229.9	-253.4	-11.7	120.8	-120.8	703.2	-703.2
		2	-475.9	-518.4	-21.3	248.6	-248.6	82.6	-82.6
		3	-525.5	-571.3	-22.9	274.2	-274.2	-28.3	28.3
		4	-484.8	-526.9	-21.1	252.9	-252.9	-74.7	74.7
		5	-428.5	-467.1	-19.3	223.9	-223.9	10.7	-10.7
		6	-226.5	-249.9	-11.7	119.1	-119.1	-694.7	694.7

* 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
6F	7F	1	-272.3	-282.0	-4.9	138.6	-138.6	826.1	-826.1
		2	-525.5	-565.4	-20.0	272.7	-272.7	81.4	-81.4
		3	-571.3	-613.4	-21.1	296.2	-296.2	-34.8	34.8
		4	-528.1	-564.9	-18.4	273.2	-273.2	-91.9	91.9
		5	-476.6	-511.1	-17.3	246.9	-246.9	34.9	-34.9
		6	-269.8	-279.9	-5.0	137.4	-137.4	-817.6	817.6
5F	6F	1	-288.5	-324.5	-18.0	153.3	-153.3	958.1	-958.1
		2	-535.0	-571.3	-18.2	276.6	-276.6	73.5	-73.5
		3	-575.0	-612.6	-18.8	296.9	-296.9	-40.6	40.6
		4	-530.6	-566.3	-17.9	274.2	-274.2	-112.4	112.4
		5	-486.3	-521.0	-17.3	251.8	-251.8	69.2	-69.2
		6	-287.3	-323.3	-18.0	152.6	-152.6	-950.5	950.5
4F	5F	1	-274.4	-308.0	-16.8	145.6	-145.6	1100.7	-1100.7
		2	-637.7	-669.7	-16.0	326.9	-326.9	62.0	-62.0
		3	-702.7	-735.8	-16.6	359.6	-359.6	-48.9	48.9
		4	-627.5	-657.9	-15.2	321.4	-321.4	-136.3	136.3
		5	-557.4	-587.0	-14.8	286.1	-286.1	112.7	-112.7
		6	-272.8	-306.5	-16.9	144.8	-144.8	-1093.9	1093.9
3F	4F	1	-309.5	-341.9	-16.2	162.8	-162.8	1249.6	-1249.6
		2	-614.8	-677.0	-31.1	323.0	-323.0	54.6	-54.6
		3	-668.6	-732.8	-32.1	350.3	-350.3	-57.5	57.5
		4	-599.6	-657.1	-28.8	314.2	-314.2	-166.9	166.9
		5	-542.7	-598.4	-27.9	285.3	-285.3	158.9	-158.9
		6	-308.8	-341.5	-16.4	162.6	-162.6	-1243.6	1243.6
2F	3F	1	-285.8	-353.7	-33.9	159.9	-159.9	1397.9	-1397.9
		2	-602.2	-699.7	-48.8	325.5	-325.5	43.8	-43.8
		3	-649.0	-748.7	-49.9	349.4	-349.4	-65.4	65.4
		4	-576.0	-667.3	-45.6	310.8	-310.8	-200.3	200.3
		5	-527.8	-617.7	-44.9	286.4	-286.4	211.7	-211.7
		6	-287.3	-356.5	-34.6	160.9	-160.9	-1393.6	1393.6
1F	2F	1	-235.0	-831.5	-298.2	235.7	-235.7	1535.1	-1535.1
		2	-462.7	-1036.9	-287.1	331.4	-331.4	30.3	-30.3
		3	-485.2	-1047.4	-281.1	338.7	-338.7	-71.0	71.0
		4	-436.8	-1011.3	-287.2	320.0	-320.0	-233.1	233.1
		5	-414.3	-1000.7	-293.2	312.7	-312.7	265.6	-265.6
		6	-237.1	-832.5	-297.7	236.4	-236.4	-1533.7	1533.7

* C 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
13F	14F	1	135.8	72.6	-31.6	-52.1	52.1	-38.8	38.8
		2	266.0	218.2	-23.9	-121.1	121.1	-8.1	8.1
		3	304.3	263.6	-20.4	-142.0	142.0	6.9	-6.9
		4	312.7	250.5	-31.1	-140.8	140.8	-17.2	17.2
		5	263.5	196.7	-33.4	-115.0	115.0	23.6	-23.6
		6	122.6	65.6	-28.5	-47.1	47.1	33.5	-33.5
12F	13F	1	192.1	145.9	-23.1	-84.5	84.5	-114.3	114.3
		2	362.2	346.4	-7.9	-177.2	177.2	-26.9	26.9
		3	411.1	398.7	-6.2	-202.5	202.5	7.6	-7.6
		4	371.8	354.5	-8.7	-181.6	181.6	-5.6	5.6
		5	318.1	296.9	-10.6	-153.7	153.7	30.5	-30.5
		6	192.1	145.1	-23.5	-84.3	84.3	108.5	-108.5
11F	12F	1	237.1	298.7	30.8	-132.3	132.3	-219.1	219.1
		2	445.2	518.3	36.6	-237.9	237.9	-44.6	44.6
		3	493.2	568.1	37.4	-262.0	262.0	7.9	-7.9
		4	455.1	532.9	38.9	-244.0	244.0	15.8	-15.8
		5	401.1	476.0	37.5	-216.6	216.6	25.7	-25.7
		6	234.3	294.6	30.2	-130.6	130.6	214.0	-214.0
10F	11F	1	170.5	189.9	9.7	-90.1	90.1	-338.8	338.8
		2	418.1	440.1	11.0	-214.5	214.5	-58.9	58.9
		3	475.5	500.4	12.5	-244.0	244.0	11.8	-11.8
		4	440.9	463.7	11.4	-226.2	226.2	28.8	-28.8
		5	374.3	394.2	9.9	-192.1	192.1	24.3	-24.3
		6	164.7	184.2	9.7	-87.2	87.2	332.5	-332.5
9F	10F	1	269.0	259.6	-4.7	-132.1	132.1	-451.2	451.2
		2	506.8	523.2	8.2	-257.5	257.5	-72.0	72.0

* 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
9F	10F	3	562. 3	581. 1	9. 4	-285. 9	285. 9	17. 3	-17. 3
		4	524. 9	539. 5	7. 3	-266. 1	266. 1	41. 4	-41. 4
		5	461. 5	473. 4	6. 0	-233. 7	233. 7	21. 0	-21. 0
		6	264. 4	255. 0	-4. 7	-129. 9	129. 9	443. 5	-443. 5
8F	9F	1	266. 8	292. 1	12. 7	-138. 9	138. 9	-578. 4	578. 4
		2	527. 1	567. 1	20. 0	-271. 9	271. 9	-79. 4	79. 4
		3	580. 4	623. 5	21. 5	-299. 1	299. 1	22. 3	-22. 3
		4	538. 6	579. 0	20. 2	-277. 7	277. 7	58. 2	-58. 2
		5	478. 1	515. 0	18. 5	-246. 7	246. 7	7. 7	-7. 7
		6	262. 9	288. 1	12. 6	-136. 9	136. 9	570. 2	-570. 2
7F	8F	1	229. 9	253. 4	11. 7	-120. 8	120. 8	-703. 2	703. 2
		2	475. 9	518. 4	21. 3	-248. 6	248. 6	-82. 6	82. 6
		3	525. 5	571. 3	22. 9	-274. 2	274. 2	28. 3	-28. 3
		4	484. 8	526. 9	21. 1	-252. 9	252. 9	74. 7	-74. 7
		5	428. 5	467. 1	19. 3	-223. 9	223. 9	-10. 7	10. 7
		6	226. 5	249. 9	11. 7	-119. 1	119. 1	694. 7	-694. 7
6F	7F	1	272. 3	282. 0	4. 9	-138. 6	138. 6	-826. 1	826. 1
		2	525. 5	565. 4	20. 0	-272. 7	272. 7	-81. 4	81. 4
		3	571. 3	613. 4	21. 1	-296. 2	296. 2	34. 8	-34. 8
		4	528. 1	564. 9	18. 4	-273. 2	273. 2	91. 9	-91. 9
		5	476. 6	511. 1	17. 3	-246. 9	246. 9	-34. 9	34. 9
		6	269. 8	279. 9	5. 0	-137. 4	137. 4	817. 6	-817. 6
5F	6F	1	288. 5	324. 5	18. 0	-153. 3	153. 3	-958. 1	958. 1
		2	535. 0	571. 3	18. 2	-276. 6	276. 6	-73. 5	73. 5
		3	575. 0	612. 6	18. 8	-296. 9	296. 9	40. 6	-40. 6
		4	530. 6	566. 3	17. 9	-274. 2	274. 2	112. 4	-112. 4
		5	486. 3	521. 0	17. 3	-251. 8	251. 8	-69. 2	69. 2
		6	287. 3	323. 3	18. 0	-152. 6	152. 6	950. 5	-950. 5
4F	5F	1	274. 4	308. 0	16. 8	-145. 6	145. 6	-1100. 7	1100. 7
		2	637. 7	669. 7	16. 0	-326. 9	326. 9	-62. 0	62. 0
		3	702. 7	735. 8	16. 6	-359. 6	359. 6	48. 9	-48. 9
		4	627. 5	657. 9	15. 2	-321. 4	321. 4	136. 3	-136. 3
		5	557. 4	587. 0	14. 8	-286. 1	286. 1	-112. 7	112. 7
		6	272. 8	306. 5	16. 9	-144. 8	144. 8	1093. 9	-1093. 9
3F	4F	1	309. 5	341. 9	16. 2	-162. 8	162. 8	-1249. 6	1249. 6
		2	614. 8	677. 0	31. 1	-323. 0	323. 0	-54. 6	54. 6
		3	668. 6	732. 8	32. 1	-350. 3	350. 3	57. 5	-57. 5
		4	599. 6	657. 1	28. 8	-314. 2	314. 2	166. 9	-166. 9
		5	542. 7	598. 4	27. 9	-285. 3	285. 3	-158. 9	158. 9
		6	308. 8	341. 5	16. 4	-162. 6	162. 6	1243. 6	-1243. 6
2F	3F	1	285. 8	353. 7	33. 9	-159. 9	159. 9	-1397. 9	1397. 9
		2	602. 2	699. 7	48. 8	-325. 5	325. 5	-43. 8	43. 8
		3	649. 0	748. 7	49. 9	-349. 4	349. 4	65. 4	-65. 4
		4	576. 0	667. 3	45. 6	-310. 8	310. 8	200. 3	-200. 3
		5	527. 8	617. 7	44. 9	-286. 4	286. 4	-211. 7	211. 7
		6	287. 3	356. 5	34. 6	-160. 9	160. 9	1393. 6	-1393. 6
1F	2F	1	235. 0	831. 5	298. 2	-235. 7	235. 7	-1535. 1	1535. 1
		2	462. 7	1036. 9	287. 1	-331. 4	331. 4	-30. 3	30. 3
		3	485. 2	1047. 4	281. 1	-338. 7	338. 7	71. 0	-71. 0
		4	436. 8	1011. 3	287. 2	-320. 0	320. 0	233. 1	-233. 1
		5	414. 3	1000. 7	293. 2	-312. 7	312. 7	-265. 6	265. 6
		6	237. 1	832. 5	297. 7	-236. 4	236. 4	1533. 7	-1533. 7

* 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
14F	A	B	-328. 4	452. 6	372. 8	199. 1	218. 5	0. 0	0. 0
	B	C	-213. 2	123. 7	58. 1	114. 6	89. 8	0. 0	0. 0
13F	A	B	-463. 3	464. 8	317. 1	220. 1	220. 4	0. 0	0. 0
	B	C	-110. 1	185. 6	66. 7	89. 7	125. 7	0. 0	0. 0
12F	A	B	-433. 1	461. 4	333. 9	218. 0	222. 4	0. 0	0. 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. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
12F	B	C	-147.3	157.1	62.3	98.8	116.6	0.0	0.0
11F	A	B	-474.9	482.3	302.5	219.7	220.8	0.0	0.0
	B	C	-114.9	169.2	72.5	92.6	122.8	0.0	0.0
10F	A	B	-492.4	494.0	287.9	220.1	220.4	0.0	0.0
	B	C	-98.5	176.9	76.8	89.3	126.1	0.0	0.0
9F	A	B	-482.4	494.4	292.7	219.3	221.2	0.0	0.0
	B	C	-114.4	166.1	74.3	93.0	122.4	0.0	0.0
8F	A	B	-474.5	496.6	323.4	227.2	230.7	0.0	0.0
	B	C	-113.9	161.2	77.0	93.6	121.8	0.0	0.0
7F	A	B	-477.1	504.0	318.4	226.9	231.1	0.0	0.0
	B	C	-116.8	157.3	77.5	94.6	120.8	0.0	0.0
6F	A	B	-467.7	505.3	322.5	226.0	231.9	0.0	0.0
	B	C	-128.1	147.7	76.7	97.5	117.9	0.0	0.0
5F	A	B	-490.8	512.8	307.2	227.2	230.7	0.0	0.0
	B	C	-122.5	154.8	75.9	95.7	119.7	0.0	0.0
4F	A	B	-501.0	520.0	298.5	227.5	230.4	0.0	0.0
	B	C	-123.0	156.4	74.8	95.5	119.9	0.0	0.0
3F	A	B	-492.9	524.2	300.5	226.5	231.4	0.0	0.0
	B	C	-135.7	144.8	74.3	98.9	116.5	0.0	0.0
2F	A	B	-503.4	556.6	308.5	234.0	242.3	0.0	0.0
	B	C	-152.6	138.7	78.2	107.3	118.5	0.0	0.0
1F	A	B	-305.5	854.9	645.5	310.1	396.0	0.0	0.0
	B	C	-589.1	65.6	21.2	250.3	104.9	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
14F	A	B	296.4	269.5	13.5	-44.2	44.2	0.0	0.0
	B	C	129.5	183.3	-26.9	-43.4	43.4	0.0	0.0
13F	A	B	594.4	545.2	24.6	-89.0	89.0	0.0	0.0
	B	C	339.9	394.7	-27.4	-102.0	102.0	0.0	0.0
12F	A	B	771.6	692.1	39.7	-114.4	114.4	0.0	0.0
	B	C	472.1	557.2	-42.6	-142.9	142.9	0.0	0.0
11F	A	B	814.4	765.9	24.2	-123.5	123.5	0.0	0.0
	B	C	521.1	551.5	-15.2	-149.0	149.0	0.0	0.0
10F	A	B	855.4	825.0	15.2	-131.3	131.3	0.0	0.0
	B	C	553.5	540.1	6.7	-151.9	151.9	0.0	0.0
9F	A	B	982.6	933.9	24.3	-149.7	149.7	0.0	0.0
	B	C	641.5	625.9	7.8	-176.0	176.0	0.0	0.0
8F	A	B	1787.5	1727.1	30.2	-274.6	274.6	0.0	0.0
	B	C	590.8	618.4	-13.8	-167.9	167.9	0.0	0.0
7F	A	B	1966.7	1899.1	33.8	-302.0	302.0	0.0	0.0
	B	C	647.1	649.8	-1.4	-180.1	180.1	0.0	0.0
6F	A	B	2025.1	1948.6	38.3	-310.4	310.4	0.0	0.0
	B	C	683.2	690.6	-3.7	-190.8	190.8	0.0	0.0
5F	A	B	1986.9	1930.6	28.2	-306.1	306.1	0.0	0.0
	B	C	707.4	711.4	-2.0	-197.1	197.1	0.0	0.0
4F	A	B	1968.1	1925.2	21.4	-304.2	304.2	0.0	0.0
	B	C	723.5	727.8	-2.2	-201.6	201.6	0.0	0.0
3F	A	B	1979.1	1926.4	26.4	-305.1	305.1	0.0	0.0
	B	C	731.3	734.1	-1.4	-203.5	203.5	0.0	0.0
2F	A	B	1723.4	1694.4	14.5	-267.0	267.0	0.0	0.0
	B	C	669.1	679.9	-5.4	-187.4	187.4	0.0	0.0
1F	A	B	1836.3	1305.1	265.6	-245.4	245.4	0.0	0.0
	B	C	1061.8	896.4	82.7	-272.0	272.0	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
14F	A	B	-296.4	-269.5	-13.5	44.2	-44.2	0.0	0.0
	B	C	-129.5	-183.3	26.9	43.4	-43.4	0.0	0.0
13F	A	B	-594.4	-545.2	-24.6	89.0	-89.0	0.0	0.0
	B	C	-339.9	-394.7	27.4	102.0	-102.0	0.0	0.0
12F	A	B	-771.6	-692.1	-39.7	114.4	-114.4	0.0	0.0
	B	C	-472.1	-557.2	42.6	142.9	-142.9	0.0	0.0
11F	A	B	-814.4	-765.9	-24.2	123.5	-123.5	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
11F	B	C	-521.1	-551.5	15.2	149.0	-149.0	0.0	0.0
10F	A	B	-855.4	-825.0	-15.2	131.3	-131.3	0.0	0.0
	B	C	-553.5	-540.1	-6.7	151.9	-151.9	0.0	0.0
9F	A	B	-982.6	-933.9	-24.3	149.7	-149.7	0.0	0.0
	B	C	-641.5	-625.9	-7.8	176.0	-176.0	0.0	0.0
8F	A	B	-1787.5	-1727.1	-30.2	274.6	-274.6	0.0	0.0
	B	C	-590.8	-618.4	13.8	167.9	-167.9	0.0	0.0
7F	A	B	-1966.7	-1899.1	-33.8	302.0	-302.0	0.0	0.0
	B	C	-647.1	-649.8	1.4	180.1	-180.1	0.0	0.0
6F	A	B	-2025.1	-1948.6	-38.3	310.4	-310.4	0.0	0.0
	B	C	-683.2	-690.6	3.7	190.8	-190.8	0.0	0.0
5F	A	B	-1986.9	-1930.6	-28.2	306.1	-306.1	0.0	0.0
	B	C	-707.4	-711.4	2.0	197.1	-197.1	0.0	0.0
4F	A	B	-1968.1	-1925.2	-21.4	304.2	-304.2	0.0	0.0
	B	C	-723.5	-727.8	2.2	201.6	-201.6	0.0	0.0
3F	A	B	-1979.1	-1926.4	-26.4	305.1	-305.1	0.0	0.0
	B	C	-731.3	-734.1	1.4	203.5	-203.5	0.0	0.0
2F	A	B	-1723.4	-1694.4	-14.5	267.0	-267.0	0.0	0.0
	B	C	-669.1	-679.9	5.4	187.4	-187.4	0.0	0.0
1F	A	B	-1836.3	-1305.1	-265.6	245.4	-245.4	0.0	0.0
	B	C	-1061.8	-896.4	-82.7	272.0	-272.0	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
13F	14F	A	328.4	250.3	-39.1	-144.7	144.7	-270.0	270.0
		B	-239.4	-197.7	20.8	109.3	-109.3	-426.6	426.6
		C	-123.7	-109.3	7.2	58.3	-58.3	-166.7	166.7
12F	13F	A	213.0	217.5	2.2	-107.6	107.6	-581.2	581.2
		B	-157.0	-159.6	-1.3	79.2	-79.2	-835.6	835.6
		C	-76.2	-79.1	-1.4	38.8	-38.8	-371.3	371.3
11F	12F	A	215.6	182.1	-16.8	-98.2	98.2	-887.4	887.4
		B	-154.4	-130.9	11.7	70.5	-70.5	-1251.4	1251.4
		C	-78.0	-78.3	-0.1	38.6	-38.6	-564.8	564.8
10F	11F	A	292.8	257.3	-17.7	-137.5	137.5	-1210.1	1210.1
		B	-236.4	-211.2	12.6	111.9	-111.9	-1676.7	1676.7
		C	-90.9	-94.2	-1.7	46.3	-46.3	-771.9	771.9
9F	10F	A	235.1	244.9	4.9	-120.0	120.0	-1539.9	1539.9
		B	-184.2	-194.3	-5.1	94.6	-94.6	-2105.7	2105.7
		C	-82.7	-86.8	-2.1	42.4	-42.4	-984.2	984.2
8F	9F	A	237.5	217.7	-9.9	-113.1	113.1	-1866.2	1866.2
		B	-185.7	-175.7	5.0	89.8	-89.8	-2535.3	2535.3
		C	-79.3	-85.2	-2.9	40.9	-40.9	-1191.1	1191.1
7F	8F	A	256.8	227.1	-14.8	-121.0	121.0	-2217.6	2217.6
		B	-207.0	-189.5	8.8	99.1	-99.1	-2995.7	2995.7
		C	-76.1	-83.1	-3.5	39.8	-39.8	-1395.6	1395.6
6F	7F	A	250.0	231.3	-9.3	-120.3	120.3	-2568.9	2568.9
		B	-197.7	-190.6	3.6	97.1	-97.1	-3457.0	3457.0
		C	-74.2	-81.9	-3.8	39.0	-39.0	-1597.1	1597.1
5F	6F	A	236.3	191.1	-22.6	-106.9	106.9	-2913.2	2913.2
		B	-186.6	-164.2	11.2	87.7	-87.7	-3914.0	3914.0
		C	-65.8	-67.0	-0.6	33.2	-33.2	-1793.1	1793.1
4F	5F	A	299.7	246.7	-26.5	-136.6	136.6	-3260.0	3260.0
		B	-226.1	-202.4	11.8	107.1	-107.1	-4368.4	4368.4
		C	-87.7	-88.5	-0.4	44.1	-44.1	-1992.5	1992.5
3F	4F	A	254.4	231.0	-11.7	-121.3	121.3	-3606.6	3606.6
		B	-194.5	-191.0	1.8	96.4	-96.4	-4820.8	4820.8
		C	-67.9	-76.1	-4.1	36.0	-36.0	-2193.1	2193.1
2F	3F	A	261.9	232.4	-14.7	-123.6	123.6	-3945.1	3945.1
		B	-197.5	-183.8	6.8	95.3	-95.3	-5268.2	5268.2
		C	-68.7	-78.7	-5.0	36.9	-36.9	-2387.0	2387.0
1F	2F	A	271.0	305.5	17.3	-127.4	127.4	-4287.3	4287.3
		B	-220.2	-265.8	-22.8	107.4	-107.4	-5726.3	5726.3
		C	-60.0	-65.6	-2.8	27.8	-27.8	-2584.1	2584.1

* 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
13F	14F	A	-296.4	-201.9	47.3	124.6	-124.6	48.3	-48.3
		B	-399.0	-316.1	41.4	178.8	-178.8	-3.3	3.3
		C	-183.3	-122.0	30.6	76.3	-76.3	-45.8	45.8
12F	13F	A	-392.6	-322.1	35.2	178.7	-178.7	143.3	-143.3
		B	-569.0	-512.4	28.3	270.3	-270.3	6.1	-6.1
		C	-272.7	-226.5	23.1	124.8	-124.8	-150.9	150.9
11F	12F	A	-449.5	-441.2	4.2	219.9	-219.9	263.0	-263.0
		B	-651.8	-614.9	18.5	312.8	-312.8	31.2	-31.2
		C	-330.7	-358.6	-14.0	170.2	-170.2	-296.5	296.5
10F	11F	A	-373.2	-360.0	6.6	183.3	-183.3	395.6	-395.6
		B	-672.2	-621.3	25.5	323.4	-323.4	50.7	-50.7
		C	-192.8	-225.2	-16.2	104.5	-104.5	-449.1	449.1
9F	10F	A	-495.4	-398.4	48.5	223.4	-223.4	536.8	-536.8
		B	-757.3	-698.3	29.5	363.9	-363.9	65.0	-65.0
		C	-314.9	-310.2	2.3	156.3	-156.3	-604.8	604.8
8F	9F	A	-584.2	-727.1	-71.4	325.8	-325.8	695.3	-695.3
		B	-877.1	-978.4	-50.7	461.0	-461.0	86.0	-86.0
		C	-315.7	-333.1	-8.7	161.2	-161.2	-784.4	784.4
7F	8F	A	-1060.4	-914.7	72.9	493.8	-493.8	982.1	-982.1
		B	-1339.6	-1180.2	79.7	629.9	-629.9	-26.6	26.6
		C	-285.3	-314.1	-14.4	149.8	-149.8	-956.0	956.0
6F	7F	A	-1052.0	-954.4	48.8	501.6	-501.6	1294.9	-1294.9
		B	-1365.9	-1253.7	56.1	654.9	-654.9	-152.4	152.4
		C	-335.7	-357.0	-10.7	173.2	-173.2	-1139.7	1139.7
5F	6F	A	-1070.7	-1038.3	16.2	527.2	-527.2	1613.3	-1613.3
		B	-1378.2	-1298.8	39.7	669.3	-669.3	-273.5	273.5
		C	-333.5	-374.3	-20.4	177.0	-177.0	-1333.8	1333.8
4F	5F	A	-948.6	-919.3	14.7	467.0	-467.0	1926.0	-1926.0
		B	-1339.1	-1251.7	43.7	647.7	-647.7	-381.9	381.9
		C	-337.1	-370.9	-16.9	177.0	-177.0	-1534.6	1534.6
3F	4F	A	-1048.7	-979.2	34.8	507.0	-507.0	2235.3	-2235.3
		B	-1397.0	-1320.7	38.2	679.4	-679.4	-482.4	482.4
		C	-356.9	-402.4	-22.7	189.8	-189.8	-1739.7	1739.7
2F	3F	A	-999.9	-1143.1	-71.6	535.8	-535.8	2542.9	-2542.9
		B	-1337.0	-1405.0	-34.0	685.5	-685.5	-581.3	581.3
		C	-331.7	-410.9	-39.6	185.7	-185.7	-1945.7	1945.7
1F	2F	A	-580.2	-1836.3	-628.0	534.0	-534.0	2810.1	-2810.1
		B	-958.5	-2367.0	-704.2	734.9	-734.9	-658.5	658.5
		C	-269.0	-896.4	-313.7	257.6	-257.6	-2134.2	2134.2

* 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
13F	14F	A	296.4	201.9	-47.3	-124.6	124.6	-48.3	48.3
		B	399.0	316.1	-41.4	-178.8	178.8	3.3	-3.3
		C	183.3	122.0	-30.6	-76.3	76.3	45.8	-45.8
12F	13F	A	392.6	322.1	-35.2	-178.7	178.7	-143.3	143.3
		B	569.0	512.4	-28.3	-270.3	270.3	-6.1	6.1
		C	272.7	226.5	-23.1	-124.8	124.8	150.9	-150.9
11F	12F	A	449.5	441.2	-4.2	-219.9	219.9	-263.0	263.0
		B	651.8	614.9	-18.5	-312.8	312.8	-31.2	31.2
		C	330.7	358.6	14.0	-170.2	170.2	296.5	-296.5
10F	11F	A	373.2	360.0	-6.6	-183.3	183.3	-395.6	395.6
		B	672.2	621.3	-25.5	-323.4	323.4	-50.7	50.7
		C	192.8	225.2	16.2	-104.5	104.5	449.1	-449.1
9F	10F	A	495.4	398.4	-48.5	-223.4	223.4	-536.8	536.8
		B	757.3	698.3	-29.5	-363.9	363.9	-65.0	65.0
		C	314.9	310.2	-2.3	-156.3	156.3	604.8	-604.8
8F	9F	A	584.2	727.1	71.4	-325.8	325.8	-695.3	695.3
		B	877.1	978.4	50.7	-461.0	461.0	-86.0	86.0
		C	315.7	333.1	8.7	-161.2	161.2	784.4	-784.4
7F	8F	A	1060.4	914.7	-72.9	-493.8	493.8	-982.1	982.1
		B	1339.6	1180.2	-79.7	-629.9	629.9	26.6	-26.6
		C	285.3	314.1	14.4	-149.8	149.8	956.0	-956.0
6F	7F	A	1052.0	954.4	-48.8	-501.6	501.6	-1294.9	1294.9
		B	1365.9	1253.7	-56.1	-654.9	654.9	152.4	-152.4

* 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
6F	7F	C	335.7	357.0	10.7	-173.2	173.2	1139.7	-1139.7
5F	6F	A	1070.7	1038.3	-16.2	-527.2	527.2	-1613.3	1613.3
		B	1378.2	1298.8	-39.7	-669.3	669.3	273.5	-273.5
		C	333.5	374.3	20.4	-177.0	177.0	1333.8	-1333.8
4F	5F	A	948.6	919.3	-14.7	-467.0	467.0	-1926.0	1926.0
		B	1339.1	1251.7	-43.7	-647.7	647.7	381.9	-381.9
		C	337.1	370.9	16.9	-177.0	177.0	1534.6	-1534.6
3F	4F	A	1048.7	979.2	-34.8	-507.0	507.0	-2235.3	2235.3
		B	1397.0	1320.7	-38.2	-679.4	679.4	482.4	-482.4
		C	356.9	402.4	22.7	-189.8	189.8	1739.7	-1739.7
2F	3F	A	999.9	1143.1	71.6	-535.8	535.8	-2542.9	2542.9
		B	1337.0	1405.0	34.0	-685.5	685.5	581.3	-581.3
		C	331.7	410.9	39.6	-185.7	185.7	1945.7	-1945.7
1F	2F	A	580.2	1836.3	628.0	-534.0	534.0	-2810.1	2810.1
		B	958.5	2367.0	704.2	-734.9	734.9	658.5	-658.5
		C	269.0	896.4	313.7	-257.6	257.6	2134.2	-2134.2

* 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
14F	A	B	-490.2	722.5	601.8	299.9	336.2	0.0	0.0
	B	C	-417.4	133.3	80.1	189.6	110.7	0.0	0.0
13F	A	B	-599.6	577.5	393.1	260.8	257.3	0.0	0.0
	B	C	-186.6	205.4	94.6	116.7	139.0	0.0	0.0
12F	A	B	-531.9	576.9	427.3	255.5	262.6	0.0	0.0
	B	C	-248.8	167.6	82.3	130.6	125.1	0.0	0.0
11F	A	B	-588.1	566.3	432.6	269.5	266.1	0.0	0.0
	B	C	-193.0	183.3	102.4	120.7	135.0	0.0	0.0
10F	A	B	-622.8	586.6	405.1	270.7	265.0	0.0	0.0
	B	C	-181.2	190.2	104.9	118.1	137.7	0.0	0.0
9F	A	B	-604.4	592.4	411.4	268.8	266.9	0.0	0.0
	B	C	-197.4	178.1	102.8	122.0	133.7	0.0	0.0
8F	A	B	-603.6	607.2	404.4	267.6	268.1	0.0	0.0
	B	C	-205.4	170.0	102.9	124.3	131.5	0.0	0.0
7F	A	B	-603.9	616.1	399.8	266.9	268.8	0.0	0.0
	B	C	-206.9	167.5	103.4	124.8	130.9	0.0	0.0
6F	A	B	-589.5	620.5	404.8	265.4	270.3	0.0	0.0
	B	C	-216.7	159.0	102.7	127.4	128.4	0.0	0.0
5F	A	B	-618.0	631.3	390.6	268.5	270.6	0.0	0.0
	B	C	-211.4	170.6	102.8	126.7	132.5	0.0	0.0
4F	A	B	-632.0	640.8	378.9	268.8	270.2	0.0	0.0
	B	C	-204.9	179.8	101.4	124.6	134.6	0.0	0.0
3F	A	B	-616.0	650.0	382.2	266.9	272.2	0.0	0.0
	B	C	-218.8	168.6	100.0	128.1	131.2	0.0	0.0
2F	A	B	-607.4	669.5	376.8	264.7	274.4	0.0	0.0
	B	C	-223.7	158.9	102.4	130.1	129.1	0.0	0.0
1F	A	B	-379.8	1114.0	905.0	398.9	513.6	0.0	0.0
	B	C	-810.3	72.0	2.9	317.2	112.2	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
14F	A	B	301.1	272.0	14.6	-44.8	44.8	0.0	0.0
	B	C	131.8	190.1	-29.1	-44.7	44.7	0.0	0.0
13F	A	B	609.2	551.9	28.6	-90.7	90.7	0.0	0.0
	B	C	364.1	429.9	-32.9	-110.3	110.3	0.0	0.0
12F	A	B	827.7	726.9	50.4	-121.5	121.5	0.0	0.0
	B	C	515.0	609.2	-47.1	-156.1	156.1	0.0	0.0
11F	A	B	1458.3	1379.9	39.2	-221.7	221.7	0.0	0.0
	B	C	502.0	584.1	-41.0	-150.8	150.8	0.0	0.0
10F	A	B	1731.6	1663.5	34.0	-265.2	265.2	0.0	0.0
	B	C	567.0	576.3	-4.7	-158.8	158.8	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
9F	A	B	1873.6	1788.9	42.3	-286.1	286.1	0.0	0.0
	B	C	637.9	664.5	-13.3	-180.9	180.9	0.0	0.0
8F	A	B	1942.5	1863.1	39.7	-297.3	297.3	0.0	0.0
	B	C	668.2	683.6	-7.7	-187.8	187.8	0.0	0.0
7F	A	B	2026.8	1947.1	39.9	-310.5	310.5	0.0	0.0
	B	C	704.0	708.2	-2.1	-196.1	196.1	0.0	0.0
6F	A	B	2123.4	2038.3	42.5	-325.1	325.1	0.0	0.0
	B	C	757.3	767.2	-5.0	-211.7	211.7	0.0	0.0
5F	A	B	2164.2	2055.8	54.2	-329.7	329.7	0.0	0.0
	B	C	1092.9	1071.4	10.7	-300.6	300.6	0.0	0.0
4F	A	B	2176.1	2094.0	41.0	-333.6	333.6	0.0	0.0
	B	C	1171.1	1168.0	1.5	-324.9	324.9	0.0	0.0
3F	A	B	2185.8	2091.3	47.3	-334.2	334.2	0.0	0.0
	B	C	1182.8	1173.1	4.8	-327.2	327.2	0.0	0.0
2F	A	B	1903.3	1828.8	37.3	-291.6	291.6	0.0	0.0
	B	C	1071.7	1071.3	0.2	-297.6	297.6	0.0	0.0
1F	A	B	1935.7	1389.1	273.3	-259.8	259.8	0.0	0.0
	B	C	1140.5	1015.6	62.5	-299.5	299.5	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
14F	A	B	-301.1	-272.0	-14.6	44.8	-44.8	0.0	0.0
	B	C	-131.8	-190.1	29.1	44.7	-44.7	0.0	0.0
13F	A	B	-609.2	-551.9	-28.6	90.7	-90.7	0.0	0.0
	B	C	-364.1	-429.9	32.9	110.3	-110.3	0.0	0.0
12F	A	B	-827.7	-726.9	-50.4	121.5	-121.5	0.0	0.0
	B	C	-515.0	-609.2	47.1	156.1	-156.1	0.0	0.0
11F	A	B	-1458.3	-1379.9	-39.2	221.7	-221.7	0.0	0.0
	B	C	-502.0	-584.1	41.0	150.8	-150.8	0.0	0.0
10F	A	B	-1731.6	-1663.5	-34.0	265.2	-265.2	0.0	0.0
	B	C	-567.0	-576.3	4.7	158.8	-158.8	0.0	0.0
9F	A	B	-1873.6	-1788.9	-42.3	286.1	-286.1	0.0	0.0
	B	C	-637.9	-664.5	13.3	180.9	-180.9	0.0	0.0
8F	A	B	-1942.5	-1863.1	-39.7	297.3	-297.3	0.0	0.0
	B	C	-668.2	-683.6	7.7	187.8	-187.8	0.0	0.0
7F	A	B	-2026.8	-1947.1	-39.9	310.5	-310.5	0.0	0.0
	B	C	-704.0	-708.2	2.1	196.1	-196.1	0.0	0.0
6F	A	B	-2123.4	-2038.3	-42.5	325.1	-325.1	0.0	0.0
	B	C	-757.3	-767.2	5.0	211.7	-211.7	0.0	0.0
5F	A	B	-2164.2	-2055.8	-54.2	329.7	-329.7	0.0	0.0
	B	C	-1092.9	-1071.4	-10.7	300.6	-300.6	0.0	0.0
4F	A	B	-2176.1	-2094.0	-41.0	333.6	-333.6	0.0	0.0
	B	C	-1171.1	-1168.0	-1.5	324.9	-324.9	0.0	0.0
3F	A	B	-2185.8	-2091.3	-47.3	334.2	-334.2	0.0	0.0
	B	C	-1182.8	-1173.1	-4.8	327.2	-327.2	0.0	0.0
2F	A	B	-1903.3	-1828.8	-37.3	291.6	-291.6	0.0	0.0
	B	C	-1071.7	-1071.3	-0.2	297.6	-297.6	0.0	0.0
1F	A	B	-1935.7	-1389.1	-273.3	259.8	-259.8	0.0	0.0
	B	C	-1140.5	-1015.6	-62.5	299.5	-299.5	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
13F	14F	A	490.2	347.9	-71.1	-209.5	209.5	-411.9	411.9
		B	-305.1	-231.5	36.8	134.1	-134.1	-678.8	678.8
		C	-133.3	-120.2	6.5	63.4	-63.4	-240.1	240.1
12F	13F	A	251.7	268.1	8.2	-129.9	129.9	-796.4	796.4
		B	-159.5	-168.5	-4.5	82.0	-82.0	-1173.1	1173.1
		C	-85.2	-85.2	-0.0	42.6	-42.6	-519.3	519.3
11F	12F	A	263.9	211.0	-26.4	-117.2	117.2	-1178.7	1178.7
		B	-159.7	-126.3	16.7	70.6	-70.6	-1691.4	1691.4
		C	-82.4	-84.4	-1.0	41.2	-41.2	-787.0	787.0
10F	11F	A	377.1	311.1	-33.0	-172.0	172.0	-1573.4	1573.4
		B	-246.9	-206.0	20.5	113.2	-113.2	-2200.3	2200.3
		C	-98.9	-101.6	-1.3	50.1	-50.1	-1064.1	1064.1

* 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
9F	10F	A	311.7	286.1	-12.8	-149.4	149.4	-1972.2	1972.2
		B	-199.4	-187.3	6.1	96.7	-96.7	-2708.3	2708.3
		C	-88.7	-93.3	-2.3	45.5	-45.5	-1345.0	1345.0
8F	9F	A	318.3	282.1	-18.1	-149.2	149.2	-2371.7	2371.7
		B	-207.7	-187.8	9.9	98.3	-98.3	-3225.5	3225.5
		C	-84.8	-90.0	-2.6	43.4	-43.4	-1623.2	1623.2
7F	8F	A	321.5	288.8	-16.4	-152.6	152.6	-2763.5	2763.5
		B	-214.0	-198.7	7.7	103.2	-103.2	-3735.6	3735.6
		C	-80.0	-87.7	-3.8	41.9	-41.9	-1900.4	1900.4
6F	7F	A	315.2	293.7	-10.8	-152.2	152.2	-3158.4	3158.4
		B	-210.5	-204.2	3.1	103.7	-103.7	-4251.1	4251.1
		C	-79.8	-88.6	-4.4	42.1	-42.1	-2178.3	2178.3
5F	6F	A	295.8	242.9	-26.5	-134.7	134.7	-3557.7	3557.7
		B	-199.6	-175.8	11.9	93.8	-93.8	-4778.1	4778.1
		C	-70.4	-69.8	0.3	35.0	-35.0	-2455.5	2455.5
4F	5F	A	375.0	313.0	-31.0	-172.0	172.0	-3963.8	3963.8
		B	-244.1	-220.3	11.9	116.1	-116.1	-5308.7	5308.7
		C	-100.8	-98.1	1.4	49.7	-49.7	-2738.4	2738.4
3F	4F	A	319.0	294.9	-12.0	-153.5	153.5	-4376.4	4376.4
		B	-215.7	-212.8	1.4	107.1	-107.1	-5843.7	5843.7
		C	-81.7	-86.0	-2.2	41.9	-41.9	-3026.1	3026.1
2F	3F	A	321.1	281.2	-20.0	-150.6	150.6	-4793.6	4793.6
		B	-218.4	-200.4	9.0	104.7	-104.7	-6392.4	6392.4
		C	-82.6	-88.7	-3.1	42.8	-42.8	-3312.5	3312.5
1F	2F	A	326.2	379.8	26.8	-156.0	156.0	-5220.6	5220.6
		B	-245.5	-303.7	-29.1	121.4	-121.4	-6952.4	6952.4
		C	-70.2	-72.0	-0.9	31.4	-31.4	-3609.6	3609.6

* 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
13F	14F	A	-301.1	-211.0	45.1	128.0	-128.0	40.4	-40.4
		B	-403.7	-327.3	38.2	182.8	-182.8	3.4	-3.4
		C	-190.1	-134.0	28.0	81.0	-81.0	-42.9	42.9
12F	13F	A	-398.2	-320.4	38.9	179.6	-179.6	125.3	-125.3
		B	-588.7	-530.5	29.1	279.8	-279.8	27.4	-27.4
		C	-296.0	-254.5	20.8	137.6	-137.6	-151.3	151.3
11F	12F	A	-507.3	-547.3	-20.0	260.4	-260.4	241.1	-241.1
		B	-711.4	-702.7	4.3	349.2	-349.2	66.5	-66.5
		C	-354.8	-376.7	-11.0	180.6	-180.6	-305.6	305.6
10F	11F	A	-911.0	-750.4	80.3	415.3	-415.3	453.2	-453.2
		B	-1179.3	-984.3	97.5	540.9	-540.9	3.3	-3.3
		C	-207.4	-243.7	-18.2	112.8	-112.8	-453.8	453.8
9F	10F	A	-981.2	-846.9	67.1	457.0	-457.0	708.2	-708.2
		B	-1246.2	-1101.1	72.6	586.8	-586.8	-95.0	95.0
		C	-332.6	-326.7	2.9	164.8	-164.8	-609.7	609.7
8F	9F	A	-1026.7	-930.5	48.1	486.2	-486.2	985.0	-985.0
		B	-1325.7	-1200.0	62.9	627.5	-627.5	-193.3	193.3
		C	-337.8	-364.2	-13.2	174.4	-174.4	-787.7	787.7
7F	8F	A	-1012.0	-919.8	46.1	483.0	-483.0	1268.9	-1268.9
		B	-1331.3	-1216.4	57.4	636.9	-636.9	-295.0	295.0
		C	-319.4	-348.5	-14.6	167.0	-167.0	-972.3	972.3
6F	7F	A	-1107.0	-1004.7	51.1	527.9	-527.9	1567.7	-1567.7
		B	-1434.7	-1314.2	60.2	687.2	-687.2	-403.7	403.7
		C	-359.7	-379.1	-9.7	184.7	-184.7	-1165.3	1165.3
5F	6F	A	-1118.6	-1096.2	11.2	553.7	-553.7	1883.7	-1883.7
		B	-1481.4	-1448.0	16.7	732.4	-732.4	-514.1	514.1
		C	-388.1	-465.7	-38.8	213.4	-213.4	-1373.7	1373.7
4F	5F	A	-1068.1	-1026.0	21.0	523.5	-523.5	2205.6	-2205.6
		B	-1700.7	-1566.6	67.0	816.8	-816.8	-542.4	542.4
		C	-605.8	-596.8	4.5	300.6	-300.6	-1670.6	1670.6
3F	4F	A	-1150.1	-1083.9	33.1	558.5	-558.5	2533.0	-2533.0
		B	-1698.5	-1614.5	42.0	828.2	-828.2	-552.0	552.0
		C	-571.2	-607.2	-18.0	294.6	-294.6	-1991.7	1991.7
2F	3F	A	-1101.9	-1232.9	-65.5	583.7	-583.7	2863.4	-2863.4
		B	-1659.6	-1715.3	-27.8	843.7	-843.7	-560.5	560.5

* 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
2F	3F	C	-565.9	-639.8	-36.9	301.4	-301.4	-2316.0	2316.0
1F	2F	A	-670.4	-1935.7	-632.7	575.9	-575.9	3153.6	-3153.6
		B	-1185.2	-2529.7	-672.3	821.0	-821.0	-556.0	556.0
		C	-431.5	-1015.6	-292.0	319.8	-319.8	-2611.8	2611.8

* 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
13F	14F	A	301.1	211.0	-45.1	-128.0	128.0	-40.4	40.4
		B	403.7	327.3	-38.2	-182.8	182.8	-3.4	3.4
		C	190.1	134.0	-28.0	-81.0	81.0	42.9	-42.9
12F	13F	A	398.2	320.4	-38.9	-179.6	179.6	-125.3	125.3
		B	588.7	530.5	-29.1	-279.8	279.8	-27.4	27.4
		C	296.0	254.5	-20.8	-137.6	137.6	151.3	-151.3
11F	12F	A	507.3	547.3	20.0	-260.4	260.4	-241.1	241.1
		B	711.4	702.7	-4.3	-349.2	349.2	-66.5	66.5
		C	354.8	376.7	11.0	-180.6	180.6	305.6	-305.6
10F	11F	A	911.0	750.4	-80.3	-415.3	415.3	-453.2	453.2
		B	1179.3	984.3	-97.5	-540.9	540.9	-3.3	3.3
		C	207.4	243.7	18.2	-112.8	112.8	453.8	-453.8
9F	10F	A	981.2	846.9	-67.1	-457.0	457.0	-708.2	708.2
		B	1246.2	1101.1	-72.6	-586.8	586.8	95.0	-95.0
		C	332.6	326.7	-2.9	-164.8	164.8	609.7	-609.7
8F	9F	A	1026.7	930.5	-48.1	-486.2	486.2	-985.0	985.0
		B	1325.7	1200.0	-62.9	-627.5	627.5	193.3	-193.3
		C	337.8	364.2	13.2	-174.4	174.4	787.7	-787.7
7F	8F	A	1012.0	919.8	-46.1	-483.0	483.0	-1268.9	1268.9
		B	1331.3	1216.4	-57.4	-636.9	636.9	295.0	-295.0
		C	319.4	348.5	14.6	-167.0	167.0	972.3	-972.3
6F	7F	A	1107.0	1004.7	-51.1	-527.9	527.9	-1567.7	1567.7
		B	1434.7	1314.2	-60.2	-687.2	687.2	403.7	-403.7
		C	359.7	379.1	9.7	-184.7	184.7	1165.3	-1165.3
5F	6F	A	1118.6	1096.2	-11.2	-553.7	553.7	-1883.7	1883.7
		B	1481.4	1448.0	-16.7	-732.4	732.4	514.1	-514.1
		C	388.1	465.7	38.8	-213.4	213.4	1373.7	-1373.7
4F	5F	A	1068.1	1026.0	-21.0	-523.5	523.5	-2205.6	2205.6
		B	1700.7	1566.6	-67.0	-816.8	816.8	542.4	-542.4
		C	605.8	596.8	-4.5	-300.6	300.6	1670.6	-1670.6
3F	4F	A	1150.1	1083.9	-33.1	-558.5	558.5	-2533.0	2533.0
		B	1698.5	1614.5	-42.0	-828.2	828.2	552.0	-552.0
		C	571.2	607.2	18.0	-294.6	294.6	1991.7	-1991.7
2F	3F	A	1101.9	1232.9	65.5	-583.7	583.7	-2863.4	2863.4
		B	1659.6	1715.3	27.8	-843.7	843.7	560.5	-560.5
		C	565.9	639.8	36.9	-301.4	301.4	2316.0	-2316.0
1F	2F	A	670.4	1935.7	632.7	-575.9	575.9	-3153.6	3153.6
		B	1185.2	2529.7	672.3	-821.0	821.0	556.0	-556.0
		C	431.5	1015.6	292.0	-319.8	319.8	2611.8	-2611.8

* 3 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
14F	A	B	-496.0	717.3	601.6	300.7	335.3	0.0	0.0
	B	C	-426.0	127.8	78.6	191.6	108.7	0.0	0.0
13F	A	B	-605.3	579.6	389.2	261.1	257.0	0.0	0.0
	B	C	-227.1	213.7	112.2	140.5	140.8	0.0	0.0
12F	A	B	-536.5	580.1	423.4	255.6	262.5	0.0	0.0
	B	C	-291.9	177.9	97.7	154.5	126.8	0.0	0.0
11F	A	B	-601.2	560.8	428.8	271.0	264.7	0.0	0.0
	B	C	-238.7	191.6	117.5	145.2	136.1	0.0	0.0
10F	A	B	-639.1	575.8	402.4	272.8	262.9	0.0	0.0
	B	C	-227.9	198.6	119.4	142.7	138.6	0.0	0.0
9F	A	B	-618.5	584.4	408.4	270.5	265.2	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
9F	B	C	-244.0	186.7	117.3	146.6	134.7	0.0	0.0
8F	A	B	-616.6	599.9	401.6	269.1	266.5	0.0	0.0
	B	C	-251.9	179.0	117.2	148.8	132.5	0.0	0.0
7F	A	B	-615.6	609.4	397.3	268.3	267.4	0.0	0.0
	B	C	-252.2	177.7	117.7	149.0	132.3	0.0	0.0
6F	A	B	-599.0	616.2	402.2	266.5	269.2	0.0	0.0
	B	C	-261.0	169.8	117.3	151.3	130.0	0.0	0.0
5F	A	B	-627.5	626.1	388.5	269.6	269.4	0.0	0.0
	B	C	-257.4	180.1	117.0	151.1	133.7	0.0	0.0
4F	A	B	-640.3	635.7	377.3	269.9	269.2	0.0	0.0
	B	C	-249.2	192.0	115.2	148.3	136.5	0.0	0.0
3F	A	B	-621.2	647.9	380.7	267.5	271.6	0.0	0.0
	B	C	-260.4	183.8	113.7	151.0	133.8	0.0	0.0
2F	A	B	-608.9	671.7	375.0	264.6	274.4	0.0	0.0
	B	C	-261.4	176.0	117.1	152.2	132.5	0.0	0.0
1F	A	B	-380.8	1109.2	906.9	399.4	513.2	0.0	0.0
	B	C	-814.7	76.7	-1.7	317.2	112.2	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
14F	A	B	299.4	272.4	13.5	-44.7	44.7	0.0	0.0
	B	C	127.8	187.6	-29.9	-43.8	43.8	0.0	0.0
13F	A	B	604.5	545.5	29.5	-89.8	89.8	0.0	0.0
	B	C	372.2	440.9	-34.3	-112.9	112.9	0.0	0.0
12F	A	B	821.4	717.9	51.8	-120.3	120.3	0.0	0.0
	B	C	529.7	628.8	-49.5	-160.9	160.9	0.0	0.0
11F	A	B	1447.1	1366.2	40.4	-219.8	219.8	0.0	0.0
	B	C	518.4	603.8	-42.7	-155.9	155.9	0.0	0.0
10F	A	B	1718.0	1647.2	35.4	-262.9	262.9	0.0	0.0
	B	C	588.5	596.0	-3.7	-164.5	164.5	0.0	0.0
9F	A	B	1859.7	1771.8	44.0	-283.7	283.7	0.0	0.0
	B	C	662.7	687.8	-12.6	-187.6	187.6	0.0	0.0
8F	A	B	1928.9	1846.3	41.3	-294.9	294.9	0.0	0.0
	B	C	695.6	708.5	-6.5	-195.0	195.0	0.0	0.0
7F	A	B	2013.6	1930.5	41.6	-308.1	308.1	0.0	0.0
	B	C	734.3	735.1	-0.4	-204.1	204.1	0.0	0.0
6F	A	B	2110.0	2020.9	44.6	-322.7	322.7	0.0	0.0
	B	C	790.4	796.1	-2.9	-220.3	220.3	0.0	0.0
5F	A	B	2151.4	2039.7	55.9	-327.4	327.4	0.0	0.0
	B	C	1129.7	1102.7	13.5	-310.1	310.1	0.0	0.0
4F	A	B	2163.9	2078.5	42.7	-331.4	331.4	0.0	0.0
	B	C	1214.8	1207.7	3.5	-336.5	336.5	0.0	0.0
3F	A	B	2174.0	2076.0	49.0	-332.0	332.0	0.0	0.0
	B	C	1229.8	1215.4	7.2	-339.6	339.6	0.0	0.0
2F	A	B	1892.5	1813.8	39.3	-289.6	289.6	0.0	0.0
	B	C	1114.4	1109.1	2.7	-308.8	308.8	0.0	0.0
1F	A	B	1927.5	1385.8	270.8	-258.9	258.9	0.0	0.0
	B	C	1144.6	1023.4	60.6	-301.1	301.1	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
14F	A	B	-299.4	-272.4	-13.5	44.7	-44.7	0.0	0.0
	B	C	-127.8	-187.6	29.9	43.8	-43.8	0.0	0.0
13F	A	B	-604.5	-545.5	-29.5	89.8	-89.8	0.0	0.0
	B	C	-372.2	-440.9	34.3	112.9	-112.9	0.0	0.0
12F	A	B	-821.4	-717.9	-51.8	120.3	-120.3	0.0	0.0
	B	C	-529.7	-628.8	49.5	160.9	-160.9	0.0	0.0
11F	A	B	-1447.1	-1366.2	-40.4	219.8	-219.8	0.0	0.0
	B	C	-518.4	-603.8	42.7	155.9	-155.9	0.0	0.0
10F	A	B	-1718.0	-1647.2	-35.4	262.9	-262.9	0.0	0.0
	B	C	-588.5	-596.0	3.7	164.5	-164.5	0.0	0.0
9F	A	B	-1859.7	-1771.8	-44.0	283.7	-283.7	0.0	0.0
	B	C	-662.7	-687.8	12.6	187.6	-187.6	0.0	0.0
8F	A	B	-1928.9	-1846.3	-41.3	294.9	-294.9	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
8F	B	C	-695.6	-708.5	6.5	195.0	-195.0	0.0	0.0
7F	A	B	-2013.6	-1930.5	-41.6	308.1	-308.1	0.0	0.0
	B	C	-734.3	-735.1	0.4	204.1	-204.1	0.0	0.0
6F	A	B	-2110.0	-2020.9	-44.6	322.7	-322.7	0.0	0.0
	B	C	-790.4	-796.1	2.9	220.3	-220.3	0.0	0.0
5F	A	B	-2151.4	-2039.7	-55.9	327.4	-327.4	0.0	0.0
	B	C	-1129.7	-1102.7	-13.5	310.1	-310.1	0.0	0.0
4F	A	B	-2163.9	-2078.5	-42.7	331.4	-331.4	0.0	0.0
	B	C	-1214.8	-1207.7	-3.5	336.5	-336.5	0.0	0.0
3F	A	B	-2174.0	-2076.0	-49.0	332.0	-332.0	0.0	0.0
	B	C	-1229.8	-1215.4	-7.2	339.6	-339.6	0.0	0.0
2F	A	B	-1892.5	-1813.8	-39.3	289.6	-289.6	0.0	0.0
	B	C	-1114.4	-1109.1	-2.7	308.8	-308.8	0.0	0.0
1F	A	B	-1927.5	-1385.8	-270.8	258.9	-258.9	0.0	0.0
	B	C	-1144.6	-1023.4	-60.6	301.1	-301.1	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
13F	14F	A	496.0	351.9	-72.1	-212.0	212.0	-421.1	421.1
		B	-291.3	-215.0	38.1	126.6	-126.6	-683.5	683.5
		C	-127.8	-121.1	3.4	62.2	-62.2	-230.5	230.5
12F	13F	A	253.4	269.9	8.2	-130.8	130.8	-819.5	819.5
		B	-137.5	-147.5	-5.0	71.3	-71.3	-1213.2	1213.2
		C	-92.7	-91.3	0.7	46.0	-46.0	-543.7	543.7
11F	12F	A	266.6	214.0	-26.3	-118.7	118.7	-1212.2	1212.2
		B	-140.7	-110.2	15.2	61.9	-61.9	-1762.3	1762.3
		C	-86.6	-88.4	-0.9	43.2	-43.2	-842.7	842.7
10F	11F	A	387.2	319.5	-33.8	-176.7	176.7	-1626.4	1626.4
		B	-212.0	-176.9	17.5	97.2	-97.2	-2306.6	2306.6
		C	-103.2	-105.9	-1.4	52.3	-52.3	-1150.3	1150.3
9F	10F	A	319.6	293.2	-13.2	-153.2	153.2	-2045.1	2045.1
		B	-171.0	-161.1	5.0	83.0	-83.0	-2848.2	2848.2
		C	-92.7	-97.6	-2.5	47.6	-47.6	-1460.9	1460.9
8F	9F	A	325.4	288.5	-18.4	-152.5	152.5	-2461.6	2461.6
		B	-179.3	-162.3	8.5	84.9	-84.9	-3397.0	3397.0
		C	-89.1	-94.5	-2.7	45.6	-45.6	-1768.9	1768.9
7F	8F	A	328.1	294.8	-16.6	-155.7	155.7	-2880.4	2880.4
		B	-185.7	-173.0	6.3	89.7	-89.7	-3954.2	3954.2
		C	-84.5	-92.6	-4.1	44.3	-44.3	-2076.1	2076.1
6F	7F	A	320.8	298.7	-11.0	-154.9	154.9	-3299.8	3299.8
		B	-184.2	-179.7	2.3	91.0	-91.0	-4514.7	4514.7
		C	-85.1	-94.7	-4.8	44.9	-44.9	-2384.7	2384.7
5F	6F	A	300.3	246.9	-26.7	-136.8	136.8	-3717.7	3717.7
		B	-175.6	-155.1	10.2	82.7	-82.7	-5080.7	5080.7
		C	-75.1	-73.7	0.7	37.2	-37.2	-2693.2	2693.2
4F	5F	A	380.6	317.8	-31.4	-174.6	174.6	-4140.8	4140.8
		B	-213.6	-194.2	9.7	101.9	-101.9	-5649.3	5649.3
		C	-106.3	-103.9	1.2	52.6	-52.6	-3007.0	3007.0
3F	4F	A	322.5	298.4	-12.1	-155.2	155.2	-4567.1	4567.1
		B	-192.3	-191.3	0.5	95.9	-95.9	-6218.7	6218.7
		C	-88.1	-92.6	-2.2	45.2	-45.2	-3326.5	3326.5
2F	3F	A	322.8	282.5	-20.2	-151.3	151.3	-4991.4	4991.4
		B	-196.2	-178.9	8.7	93.8	-93.8	-6795.3	6795.3
		C	-91.2	-98.7	-3.8	47.5	-47.5	-3646.3	3646.3
1F	2F	A	326.3	380.8	27.2	-156.3	156.3	-5419.2	5419.2
		B	-231.4	-294.5	-31.5	116.2	-116.2	-7378.4	7378.4
		C	-77.2	-76.7	0.2	34.0	-34.0	-3979.2	3979.2

* 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
13F	14F	A	-299.4	-209.3	45.1	127.2	-127.2	44.9	-44.9
		B	-400.1	-326.3	36.9	181.6	-181.6	-2.3	2.3
		C	-187.6	-136.2	25.7	80.9	-80.9	-42.6	42.6
12F	13F	A	-395.2	-317.8	38.7	178.3	-178.3	134.3	-134.3

* 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
12F	13F	B	-591.4	-534.0	28.7	281.3	-281.3	19.4	-19.4
		C	-304.7	-264.3	20.2	142.2	-142.2	-153.4	153.4
11F	12F	A	-503.7	-544.0	-20.2	258.7	-258.7	254.3	-254.3
		B	-713.7	-704.0	4.8	350.0	-350.0	58.6	-58.6
		C	-364.5	-386.4	-10.9	185.4	-185.4	-312.2	312.2
10F	11F	A	-903.1	-744.2	79.5	411.8	-411.8	473.7	-473.7
		B	-1180.6	-986.5	97.0	541.8	-541.8	-7.8	7.8
		C	-217.4	-253.8	-18.2	117.8	-117.8	-465.3	465.3
9F	10F	A	-973.8	-840.5	66.7	453.6	-453.6	735.6	-735.6
		B	-1249.2	-1104.5	72.4	588.4	-588.4	-108.5	108.5
		C	-342.2	-338.1	2.1	170.1	-170.1	-627.0	627.0
8F	9F	A	-1019.2	-923.9	47.7	482.8	-482.8	1018.4	-1018.4
		B	-1330.0	-1204.2	62.9	629.6	-629.6	-206.9	206.9
		C	-349.7	-377.0	-13.7	180.6	-180.6	-811.8	811.8
7F	8F	A	-1005.1	-913.7	45.7	479.7	-479.7	1313.0	-1313.0
		B	-1337.7	-1222.7	57.5	640.1	-640.1	-309.2	309.2
		C	-331.5	-361.8	-15.2	173.3	-173.3	-1004.3	1004.3
6F	7F	A	-1099.9	-998.4	50.8	524.6	-524.6	1620.6	-1620.6
		B	-1442.1	-1322.0	60.1	691.0	-691.0	-415.3	415.3
		C	-373.2	-395.0	-10.9	192.1	-192.1	-1206.1	1206.1
5F	6F	A	-1111.6	-1089.9	10.9	550.4	-550.4	1942.8	-1942.8
		B	-1489.3	-1454.5	17.4	735.9	-735.9	-519.4	519.4
		C	-401.1	-477.4	-38.2	219.6	-219.6	-1424.4	1424.4
4F	5F	A	-1061.5	-1020.0	20.7	520.4	-520.4	2269.7	-2269.7
		B	-1714.9	-1580.0	67.5	823.7	-823.7	-538.3	538.3
		C	-625.3	-616.8	4.2	310.5	-310.5	-1732.6	1732.6
3F	4F	A	-1143.8	-1078.3	32.8	555.5	-555.5	2600.5	-2600.5
		B	-1713.4	-1628.8	42.3	835.6	-835.6	-534.5	534.5
		C	-590.9	-627.7	-18.4	304.7	-304.7	-2067.2	2067.2
2F	3F	A	-1095.7	-1226.5	-65.4	580.5	-580.5	2932.1	-2932.1
		B	-1676.9	-1731.8	-27.5	852.2	-852.2	-527.8	527.8
		C	-587.7	-663.1	-37.7	312.7	-312.7	-2405.6	2405.6
1F	2F	A	-666.0	-1927.5	-630.8	573.1	-573.1	3221.4	-3221.4
		B	-1196.4	-2530.5	-667.0	823.6	-823.6	-509.0	509.0
		C	-446.0	-1023.4	-288.7	324.7	-324.7	-2713.7	2713.7

* 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
13F	14F	A	299.4	209.3	-45.1	-127.2	127.2	-44.9	44.9
		B	400.1	326.3	-36.9	-181.6	181.6	2.3	-2.3
		C	187.6	136.2	-25.7	-80.9	80.9	42.6	-42.6
12F	13F	A	395.2	317.8	-38.7	-178.3	178.3	-134.3	134.3
		B	591.4	534.0	-28.7	-281.3	281.3	-19.4	19.4
		C	304.7	264.3	-20.2	-142.2	142.2	153.4	-153.4
11F	12F	A	503.7	544.0	20.2	258.7	-258.7	254.3	-254.3
		B	713.7	704.0	-4.8	-350.0	350.0	-58.6	58.6
		C	364.5	386.4	10.9	-185.4	185.4	312.2	-312.2
10F	11F	A	903.1	744.2	-79.5	-411.8	411.8	-473.7	473.7
		B	1180.6	986.5	-97.0	-541.8	541.8	7.8	-7.8
		C	217.4	253.8	18.2	-117.8	117.8	465.3	-465.3
9F	10F	A	973.8	840.5	-66.7	-453.6	453.6	-735.6	735.6
		B	1249.2	1104.5	-72.4	-588.4	588.4	108.5	-108.5
		C	342.2	338.1	-2.1	-170.1	170.1	627.0	-627.0
8F	9F	A	1019.2	923.9	-47.7	-482.8	482.8	-1018.4	1018.4
		B	1330.0	1204.2	-62.9	-629.6	629.6	206.9	-206.9
		C	349.7	377.0	13.7	-180.6	180.6	811.8	-811.8
7F	8F	A	1005.1	913.7	-45.7	-479.7	479.7	-1313.0	1313.0
		B	1337.7	1222.7	-57.5	-640.1	640.1	309.2	-309.2
		C	331.5	361.8	15.2	-173.3	173.3	1004.3	-1004.3
6F	7F	A	1099.9	998.4	-50.8	-524.6	524.6	-1620.6	1620.6
		B	1442.1	1322.0	-60.1	-691.0	691.0	415.3	-415.3
		C	373.2	395.0	10.9	-192.1	192.1	1206.1	-1206.1
5F	6F	A	1111.6	1089.9	-10.9	-550.4	550.4	-1942.8	1942.8
		B	1489.3	1454.5	-17.4	-735.9	735.9	519.4	-519.4
		C	401.1	477.4	38.2	-219.6	219.6	1424.4	-1424.4

* 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
4F	5F	A	1061.5	1020.0	-20.7	-520.4	520.4	-2269.7	2269.7
		B	1714.9	1580.0	-67.5	-823.7	823.7	538.3	-538.3
		C	625.3	616.8	-4.2	-310.5	310.5	1732.6	-1732.6
3F	4F	A	1143.8	1078.3	-32.8	-555.5	555.5	-2600.5	2600.5
		B	1713.4	1628.8	-42.3	-835.6	835.6	534.5	-534.5
		C	590.9	627.7	18.4	-304.7	304.7	2067.2	-2067.2
2F	3F	A	1095.7	1226.5	65.4	-580.5	580.5	-2932.1	2932.1
		B	1676.9	1731.8	27.5	-852.2	852.2	527.8	-527.8
		C	587.7	663.1	37.7	-312.7	312.7	2405.6	-2405.6
1F	2F	A	666.0	1927.5	630.8	-573.1	573.1	-3221.4	3221.4
		B	1196.4	2530.5	667.0	-823.6	823.6	509.0	-509.0
		C	446.0	1023.4	288.7	-324.7	324.7	2713.7	-2713.7

=====

* 4 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
14F	A	B	-495.0	713.3	604.1	301.0	335.1	0.0	0.0
	B	C	-402.9	142.8	82.6	186.3	114.0	0.0	0.0
13F	A	B	-605.8	568.8	394.4	261.9	256.2	0.0	0.0
	B	C	-169.0	213.1	87.5	115.5	120.8	0.0	0.0
12F	A	B	-537.3	568.7	428.7	256.6	261.5	0.0	0.0
	B	C	-233.1	173.1	75.4	129.9	106.3	0.0	0.0
11F	A	B	-597.5	553.6	434.2	271.3	264.4	0.0	0.0
	B	C	-174.6	189.6	96.5	119.5	116.7	0.0	0.0
10F	A	B	-633.2	574.0	406.2	272.5	263.2	0.0	0.0
	B	C	-163.0	196.2	99.0	117.0	119.2	0.0	0.0
9F	A	B	-613.8	580.8	412.5	270.4	265.3	0.0	0.0
	B	C	-180.5	183.2	96.8	121.2	115.0	0.0	0.0
8F	A	B	-612.1	596.9	405.3	269.0	266.7	0.0	0.0
	B	C	-189.6	174.0	96.7	123.7	112.5	0.0	0.0
7F	A	B	-611.5	606.9	400.6	268.2	267.5	0.0	0.0
	B	C	-192.6	170.2	97.2	124.7	111.5	0.0	0.0
6F	A	B	-596.1	612.5	405.5	266.6	269.1	0.0	0.0
	B	C	-204.3	160.3	96.3	127.7	108.5	0.0	0.0
5F	A	B	-624.9	622.6	391.4	269.7	269.4	0.0	0.0
	B	C	-195.3	174.7	96.7	126.2	113.5	0.0	0.0
4F	A	B	-637.8	634.1	379.3	269.8	269.2	0.0	0.0
	B	C	-191.8	181.8	94.9	124.7	115.0	0.0	0.0
3F	A	B	-620.0	645.4	382.5	267.5	271.5	0.0	0.0
	B	C	-210.2	166.5	93.4	129.4	110.3	0.0	0.0
2F	A	B	-609.3	667.2	377.0	265.0	274.1	0.0	0.0
	B	C	-219.4	153.4	95.3	132.5	107.2	0.0	0.0
1F	A	B	-380.6	1114.0	904.6	399.0	513.6	0.0	0.0
	B	C	-810.5	70.0	3.7	317.6	111.8	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	298.0	268.7	14.6	-44.3	44.3	0.0	0.0
	B	C	132.2	189.8	-28.8	-44.7	44.7	0.0	0.0
13F	A	B	603.4	545.8	28.8	-89.8	89.8	0.0	0.0
	B	C	365.9	431.6	-32.8	-110.8	110.8	0.0	0.0
12F	A	B	820.1	719.1	50.5	-120.2	120.2	0.0	0.0
	B	C	516.7	610.9	-47.1	-156.6	156.6	0.0	0.0
11F	A	B	1442.1	1363.6	39.3	-219.2	219.2	0.0	0.0
	B	C	503.2	584.9	-40.8	-151.1	151.1	0.0	0.0
10F	A	B	1711.4	1643.3	34.1	-262.1	262.1	0.0	0.0
	B	C	567.8	576.4	-4.3	-158.9	158.9	0.0	0.0
9F	A	B	1852.7	1768.0	42.4	-282.9	282.9	0.0	0.0
	B	C	638.6	664.4	-12.9	-181.0	181.0	0.0	0.0
8F	A	B	1921.9	1842.4	39.7	-294.1	294.1	0.0	0.0
	B	C	669.1	683.6	-7.3	-187.9	187.9	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. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
7F	A	B	2006.6	1926.7	39.9	-307.3	307.3	0.0	0.0
	B	C	705.1	708.5	-1.7	-196.3	196.3	0.0	0.0
6F	A	B	2102.8	2017.5	42.6	-321.9	321.9	0.0	0.0
	B	C	758.3	767.2	-4.5	-211.9	211.9	0.0	0.0
5F	A	B	2143.9	2035.7	54.1	-326.5	326.5	0.0	0.0
	B	C	1091.1	1068.8	11.2	-300.0	300.0	0.0	0.0
4F	A	B	2156.6	2074.6	41.0	-330.6	330.6	0.0	0.0
	B	C	1169.8	1166.1	1.9	-324.4	324.4	0.0	0.0
3F	A	B	2167.3	2072.8	47.2	-331.3	331.3	0.0	0.0
	B	C	1182.1	1171.7	5.2	-326.9	326.9	0.0	0.0
2F	A	B	1887.1	1812.5	37.3	-289.0	289.0	0.0	0.0
	B	C	1070.9	1069.7	0.6	-297.3	297.3	0.0	0.0
1F	A	B	1920.0	1378.3	270.9	-257.7	257.7	0.0	0.0
	B	C	1132.8	1009.4	61.7	-297.5	297.5	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
14F	A	B	-298.0	-268.7	-14.6	44.3	-44.3	0.0	0.0
	B	C	-132.2	-189.8	28.8	44.7	-44.7	0.0	0.0
13F	A	B	-603.4	-545.8	-28.8	89.8	-89.8	0.0	0.0
	B	C	-365.9	-431.6	32.8	110.8	-110.8	0.0	0.0
12F	A	B	-820.1	-719.1	-50.5	120.2	-120.2	0.0	0.0
	B	C	-516.7	-610.9	47.1	156.6	-156.6	0.0	0.0
11F	A	B	-1442.1	-1363.6	-39.3	219.2	-219.2	0.0	0.0
	B	C	-503.2	-584.9	40.8	151.1	-151.1	0.0	0.0
10F	A	B	-1711.4	-1643.3	-34.1	262.1	-262.1	0.0	0.0
	B	C	-567.8	-576.4	4.3	158.9	-158.9	0.0	0.0
9F	A	B	-1852.7	-1768.0	-42.4	282.9	-282.9	0.0	0.0
	B	C	-638.6	-664.4	12.9	181.0	-181.0	0.0	0.0
8F	A	B	-1921.9	-1842.4	-39.7	294.1	-294.1	0.0	0.0
	B	C	-669.1	-683.6	7.3	187.9	-187.9	0.0	0.0
7F	A	B	-2006.6	-1926.7	-39.9	307.3	-307.3	0.0	0.0
	B	C	-705.1	-708.5	1.7	196.3	-196.3	0.0	0.0
6F	A	B	-2102.8	-2017.5	-42.6	321.9	-321.9	0.0	0.0
	B	C	-758.3	-767.2	4.5	211.9	-211.9	0.0	0.0
5F	A	B	-2143.9	-2035.7	-54.1	326.5	-326.5	0.0	0.0
	B	C	-1091.1	-1068.8	-11.2	300.0	-300.0	0.0	0.0
4F	A	B	-2156.6	-2074.6	-41.0	330.6	-330.6	0.0	0.0
	B	C	-1169.8	-1166.1	-1.9	324.4	-324.4	0.0	0.0
3F	A	B	-2167.3	-2072.8	-47.2	331.3	-331.3	0.0	0.0
	B	C	-1182.1	-1171.7	-5.2	326.9	-326.9	0.0	0.0
2F	A	B	-1887.1	-1812.5	-37.3	289.0	-289.0	0.0	0.0
	B	C	-1070.9	-1069.7	-0.6	297.3	-297.3	0.0	0.0
1F	A	B	-1920.0	-1378.3	-270.9	257.7	-257.7	0.0	0.0
	B	C	-1132.8	-1009.4	-61.7	297.5	-297.5	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
13F	14F	A	495.0	351.7	-71.6	-211.7	211.7	-421.3	421.3
		B	-310.3	-235.9	37.2	136.5	-136.5	-683.5	683.5
		C	-142.8	-126.0	8.4	67.2	-67.2	-249.0	249.0
12F	13F	A	254.1	270.6	8.3	-131.2	131.2	-820.6	820.6
		B	-163.9	-172.6	-4.3	84.1	-84.1	-1194.3	1194.3
		C	-87.2	-87.6	-0.2	43.7	-43.7	-523.1	523.1
11F	12F	A	266.7	213.6	-26.5	-118.6	118.6	-1214.3	1214.3
		B	-163.0	-128.7	17.1	72.0	-72.0	-1724.4	1724.4
		C	-85.5	-87.4	-1.0	42.7	-42.7	-782.8	782.8
10F	11F	A	383.9	316.6	-33.6	-175.1	175.1	-1628.8	1628.8
		B	-250.3	-208.7	20.8	114.8	-114.8	-2252.8	2252.8
		C	-102.2	-104.8	-1.3	51.7	-51.7	-1057.7	1057.7
9F	10F	A	316.6	290.8	-12.9	-151.9	151.9	-2047.2	2047.2
		B	-202.3	-189.6	6.3	98.0	-98.0	-2779.6	2779.6
		C	-91.4	-96.0	-2.3	46.8	-46.8	-1336.2	1336.2
8F	9F	A	322.9	286.6	-18.2	-151.4	151.4	-2463.7	2463.7

* 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
8F	9F	B	-210.7	-190.1	10.3	99.6	-99.6	-3312.9	3312.9
		C	-87.2	-92.2	-2.5	44.6	-44.6	-1610.2	1610.2
7F	8F	A	325.5	292.8	-16.4	-154.6	154.6	-2882.3	2882.3
		B	-217.2	-201.1	8.0	104.6	-104.6	-3853.7	3853.7
		C	-81.8	-89.4	-3.8	42.8	-42.8	-1881.4	1881.4
6F	7F	A	318.7	297.1	-10.8	-154.0	154.0	-3301.7	3301.7
		B	-213.1	-206.1	3.5	104.8	-104.8	-4397.9	4397.9
		C	-80.8	-89.2	-4.2	42.5	-42.5	-2151.3	2151.3
5F	6F	A	299.0	246.0	-26.5	-136.2	136.2	-3719.6	3719.6
		B	-202.0	-178.2	11.9	95.1	-95.1	-4947.0	4947.0
		C	-71.1	-71.1	0.0	35.5	-35.5	-2417.7	2417.7
4F	5F	A	379.0	316.8	-31.1	-173.9	173.9	-4142.9	4142.9
		B	-249.1	-223.4	12.8	118.1	-118.1	-5496.7	5496.7
		C	-103.6	-99.7	2.0	50.8	-50.8	-2690.4	2690.4
3F	4F	A	321.0	297.7	-11.7	-154.7	154.7	-4569.1	4569.1
		B	-218.9	-214.5	2.2	108.4	-108.4	-6047.7	6047.7
		C	-82.1	-85.6	-1.8	41.9	-41.9	-2966.0	2966.0
2F	3F	A	322.3	283.1	-19.6	-151.4	151.4	-4993.6	4993.6
		B	-220.8	-201.2	9.8	105.5	-105.5	-6606.2	6606.2
		C	-80.9	-85.6	-2.3	41.6	-41.6	-3236.3	3236.3
1F	2F	A	326.2	380.6	27.2	-156.2	156.2	-5421.8	5421.8
		B	-246.6	-303.5	-28.4	121.6	-121.6	-7171.2	7171.2
		C	-67.9	-70.0	-1.1	30.5	-30.5	-3513.1	3513.1

* 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
13F	14F	A	-298.0	-208.6	44.7	126.6	-126.6	44.4	-44.4
		B	-401.0	-325.5	37.8	181.6	-181.6	0.1	-0.1
		C	-189.8	-134.7	27.6	81.1	-81.1	-44.3	44.3
12F	13F	A	-394.8	-317.7	38.6	178.1	-178.1	133.7	-133.7
		B	-586.2	-528.6	28.8	278.7	-278.7	21.0	-21.0
		C	-296.9	-255.9	20.5	138.2	-138.2	-154.7	154.7
11F	12F	A	-502.4	-542.7	-20.1	258.0	-258.0	253.6	-253.6
		B	-707.1	-698.5	4.3	347.1	-347.1	57.2	-57.2
		C	-355.0	-377.0	-11.0	180.7	-180.7	-311.1	311.1
10F	11F	A	-899.5	-741.4	79.0	410.2	-410.2	472.2	-472.2
		B	-1168.3	-975.7	96.3	536.0	-536.0	-11.2	11.2
		C	-207.9	-244.2	-18.2	113.0	-113.0	-461.9	461.9
9F	10F	A	-970.0	-837.3	66.3	451.8	-451.8	733.2	-733.2
		B	-1235.4	-1091.8	71.8	581.8	-581.8	-114.4	114.4
		C	-332.2	-326.7	2.7	164.7	-164.7	-620.4	620.4
8F	9F	A	-1015.4	-920.4	47.5	481.0	-481.0	1015.0	-1015.0
		B	-1314.8	-1190.3	62.3	622.4	-622.4	-216.2	216.2
		C	-337.7	-364.1	-13.2	174.4	-174.4	-801.2	801.2
7F	8F	A	-1001.5	-910.5	45.5	478.0	-478.0	1308.7	-1308.7
		B	-1321.3	-1207.5	56.9	632.2	-632.2	-322.8	322.8
		C	-319.5	-348.7	-14.6	167.1	-167.1	-988.9	988.9
6F	7F	A	-1096.1	-995.2	50.4	522.8	-522.8	1615.4	-1615.4
		B	-1424.3	-1305.2	59.5	682.4	-682.4	-433.8	433.8
		C	-359.7	-379.6	-9.9	184.8	-184.8	-1185.2	1185.2
5F	6F	A	-1107.6	-1086.0	10.8	548.4	-548.4	1936.7	-1936.7
		B	-1470.6	-1437.6	16.5	727.0	-727.0	-543.8	543.8
		C	-387.6	-464.3	-38.4	213.0	-213.0	-1397.1	1397.1
4F	5F	A	-1057.8	-1016.6	20.6	518.6	-518.6	2262.6	-2262.6
		B	-1689.2	-1556.5	66.3	811.4	-811.4	-570.1	570.1
		C	-604.5	-595.8	4.3	300.1	-300.1	-1697.3	1697.3
3F	4F	A	-1139.9	-1074.8	32.6	553.7	-553.7	2592.5	-2592.5
		B	-1687.9	-1604.9	41.5	823.2	-823.2	-576.1	576.1
		C	-570.3	-606.3	-18.0	294.1	-294.1	-2021.8	2021.8
2F	3F	A	-1092.4	-1223.4	-65.5	579.0	-579.0	2923.4	-2923.4
		B	-1650.1	-1706.0	-28.0	839.0	-839.0	-580.2	580.2
		C	-565.4	-639.3	-36.9	301.2	-301.2	-2349.0	2349.0
1F	2F	A	-663.8	-1920.0	-628.1	571.0	-571.0	3212.3	-3212.3
		B	-1177.4	-2511.1	-666.8	815.1	-815.1	-571.9	571.9
		C	-430.4	-1009.4	-289.5	318.2	-318.2	-2646.5	2646.5

* 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
13F	14F	A	298.0	208.6	-44.7	-126.6	126.6	-44.4	44.4
		B	401.0	325.5	-37.8	-181.6	181.6	-0.1	0.1
		C	189.8	134.7	-27.6	-81.1	81.1	44.3	-44.3
12F	13F	A	394.8	317.7	-38.6	-178.1	178.1	-133.7	133.7
		B	586.2	528.6	-28.8	-278.7	278.7	-21.0	21.0
		C	296.9	255.9	-20.5	-138.2	138.2	154.7	-154.7
11F	12F	A	502.4	542.7	20.1	-258.0	258.0	-253.6	253.6
		B	707.1	698.5	-4.3	-347.1	347.1	-57.2	57.2
		C	355.0	377.0	11.0	-180.7	180.7	311.1	-311.1
10F	11F	A	899.5	741.4	-79.0	-410.2	410.2	-472.2	472.2
		B	1168.3	975.7	-96.3	-536.0	536.0	11.2	-11.2
		C	207.9	244.2	18.2	-113.0	113.0	461.9	-461.9
9F	10F	A	970.0	837.3	-66.3	-451.8	451.8	-733.2	733.2
		B	1235.4	1091.8	-71.8	-581.8	581.8	114.4	-114.4
		C	332.2	326.7	-2.7	-164.7	164.7	620.4	-620.4
8F	9F	A	1015.4	920.4	-47.5	-481.0	481.0	-1015.0	1015.0
		B	1314.8	1190.3	-62.3	-622.4	622.4	216.2	-216.2
		C	337.7	364.1	13.2	-174.4	174.4	801.2	-801.2
7F	8F	A	1001.5	910.5	-45.5	-478.0	478.0	-1308.7	1308.7
		B	1321.3	1207.5	-56.9	-632.2	632.2	322.8	-322.8
		C	319.5	348.7	14.6	-167.1	167.1	988.9	-988.9
6F	7F	A	1096.1	995.2	-50.4	-522.8	522.8	-1615.4	1615.4
		B	1424.3	1305.2	-59.5	-682.4	682.4	433.8	-433.8
		C	359.7	379.6	9.9	-184.8	184.8	1185.2	-1185.2
5F	6F	A	1107.6	1086.0	-10.8	-548.4	548.4	-1936.7	1936.7
		B	1470.6	1437.6	-16.5	-727.0	727.0	543.8	-543.8
		C	387.6	464.3	38.4	-213.0	213.0	1397.1	-1397.1
4F	5F	A	1057.8	1016.6	-20.6	-518.6	518.6	-2262.6	2262.6
		B	1689.2	1556.5	-66.3	-811.4	811.4	570.1	-570.1
		C	604.5	595.8	-4.3	-300.1	300.1	1697.3	-1697.3
3F	4F	A	1139.9	1074.8	-32.6	-553.7	553.7	-2592.5	2592.5
		B	1687.9	1604.9	-41.5	-823.2	823.2	576.1	-576.1
		C	570.3	606.3	18.0	-294.1	294.1	2021.8	-2021.8
2F	3F	A	1092.4	1223.4	65.5	-579.0	579.0	-2923.4	2923.4
		B	1650.1	1706.0	28.0	-839.0	839.0	580.2	-580.2
		C	565.4	639.3	36.9	-301.2	301.2	2349.0	-2349.0
1F	2F	A	663.8	1920.0	628.1	-571.0	571.0	-3212.3	3212.3
		B	1177.4	2511.1	666.8	-815.1	815.1	571.9	-571.9
		C	430.4	1009.4	289.5	-318.2	318.2	2646.5	-2646.5

* 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
14F	A	B	-491.1	715.1	605.1	300.5	335.5	0.0	0.0
	B	C	-389.9	151.1	85.0	183.3	117.0	0.0	0.0
13F	A	B	-602.4	564.0	398.5	262.1	256.0	0.0	0.0
	B	C	-124.5	206.7	70.9	90.9	119.8	0.0	0.0
12F	A	B	-534.6	562.9	432.9	256.8	261.3	0.0	0.0
	B	C	-185.9	164.9	61.1	105.2	105.5	0.0	0.0
11F	A	B	-587.9	555.0	438.4	270.4	265.3	0.0	0.0
	B	C	-125.3	183.5	82.1	94.2	116.4	0.0	0.0
10F	A	B	-620.9	580.4	409.1	271.0	264.7	0.0	0.0
	B	C	-113.3	189.7	85.0	91.7	119.0	0.0	0.0
9F	A	B	-603.2	584.8	415.8	269.3	266.4	0.0	0.0
	B	C	-130.8	176.4	82.9	96.0	114.7	0.0	0.0
8F	A	B	-602.3	600.7	408.3	268.0	267.7	0.0	0.0
	B	C	-140.2	166.8	83.0	98.6	112.1	0.0	0.0
7F	A	B	-602.5	610.5	403.3	267.2	268.5	0.0	0.0
	B	C	-144.7	161.5	83.4	100.0	110.7	0.0	0.0
6F	A	B	-589.1	613.9	408.3	265.9	269.8	0.0	0.0
	B	C	-157.9	150.5	82.3	103.3	107.3	0.0	0.0

* 5 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
5F	A	B	-618.4	624.6	393.8	269.1	270.0	0.0	0.0
	B	C	-146.5	166.8	83.0	101.2	112.9	0.0	0.0
4F	A	B	-632.1	636.5	381.0	269.2	269.9	0.0	0.0
	B	C	-145.5	170.6	81.6	100.6	113.6	0.0	0.0
3F	A	B	-616.6	645.7	384.1	267.3	271.8	0.0	0.0
	B	C	-167.2	151.8	80.1	106.2	108.0	0.0	0.0
2F	A	B	-608.7	664.2	378.8	265.2	273.9	0.0	0.0
	B	C	-180.8	136.4	81.0	110.2	103.9	0.0	0.0
1F	A	B	-380.3	1118.4	902.6	398.6	514.0	0.0	0.0
	B	C	-806.3	65.0	8.4	317.7	111.8	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
14F	A	B	299.2	266.9	16.1	-44.2	44.2	0.0	0.0
	B	C	138.7	193.9	-27.6	-46.2	46.2	0.0	0.0
13F	A	B	607.0	551.3	27.9	-90.5	90.5	0.0	0.0
	B	C	357.4	419.7	-31.1	-107.9	107.9	0.0	0.0
12F	A	B	823.4	725.8	48.8	-121.0	121.0	0.0	0.0
	B	C	499.0	587.3	-44.1	-150.9	150.9	0.0	0.0
11F	A	B	1445.6	1370.2	37.7	-220.0	220.0	0.0	0.0
	B	C	483.2	560.4	-38.6	-144.9	144.9	0.0	0.0
10F	A	B	1714.5	1649.6	32.4	-262.8	262.8	0.0	0.0
	B	C	541.2	551.2	-5.0	-151.7	151.7	0.0	0.0
9F	A	B	1854.6	1773.9	40.3	-283.5	283.5	0.0	0.0
	B	C	607.4	634.2	-13.4	-172.4	172.4	0.0	0.0
8F	A	B	1923.2	1847.8	37.7	-294.6	294.6	0.0	0.0
	B	C	634.8	651.4	-8.3	-178.6	178.6	0.0	0.0
7F	A	B	2007.1	1931.4	37.8	-307.7	307.7	0.0	0.0
	B	C	667.1	673.7	-3.3	-186.2	186.2	0.0	0.0
6F	A	B	2102.1	2021.9	40.1	-322.2	322.2	0.0	0.0
	B	C	716.4	729.2	-6.4	-200.8	200.8	0.0	0.0
5F	A	B	2142.2	2038.4	51.9	-326.6	326.6	0.0	0.0
	B	C	1042.9	1026.2	8.3	-287.4	287.4	0.0	0.0
4F	A	B	2154.2	2076.4	38.9	-330.5	330.5	0.0	0.0
	B	C	1113.5	1113.7	-0.1	-309.3	309.3	0.0	0.0
3F	A	B	2164.2	2074.2	45.0	-331.1	331.1	0.0	0.0
	B	C	1121.8	1116.1	2.9	-310.8	310.8	0.0	0.0
2F	A	B	1884.1	1814.6	34.7	-289.0	289.0	0.0	0.0
	B	C	1015.4	1019.0	-1.8	-282.6	282.6	0.0	0.0
1F	A	B	1912.9	1370.4	271.3	-256.5	256.5	0.0	0.0
	B	C	1118.8	992.1	63.3	-293.2	293.2	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
14F	A	B	-299.2	-266.9	-16.1	44.2	-44.2	0.0	0.0
	B	C	-138.7	-193.9	27.6	46.2	-46.2	0.0	0.0
13F	A	B	-607.0	-551.3	-27.9	90.5	-90.5	0.0	0.0
	B	C	-357.4	-419.7	31.1	107.9	-107.9	0.0	0.0
12F	A	B	-823.4	-725.8	-48.8	121.0	-121.0	0.0	0.0
	B	C	-499.0	-587.3	44.1	150.9	-150.9	0.0	0.0
11F	A	B	-1445.6	-1370.2	-37.7	220.0	-220.0	0.0	0.0
	B	C	-483.2	-560.4	38.6	144.9	-144.9	0.0	0.0
10F	A	B	-1714.5	-1649.6	-32.4	262.8	-262.8	0.0	0.0
	B	C	-541.2	-551.2	5.0	151.7	-151.7	0.0	0.0
9F	A	B	-1854.6	-1773.9	-40.3	283.5	-283.5	0.0	0.0
	B	C	-607.4	-634.2	13.4	172.4	-172.4	0.0	0.0
8F	A	B	-1923.2	-1847.8	-37.7	294.6	-294.6	0.0	0.0
	B	C	-634.8	-651.4	8.3	178.6	-178.6	0.0	0.0
7F	A	B	-2007.1	-1931.4	-37.8	307.7	-307.7	0.0	0.0
	B	C	-667.1	-673.7	3.3	186.2	-186.2	0.0	0.0
6F	A	B	-2102.1	-2021.9	-40.1	322.2	-322.2	0.0	0.0
	B	C	-716.4	-729.2	6.4	200.8	-200.8	0.0	0.0
5F	A	B	-2142.2	-2038.4	-51.9	326.6	-326.6	0.0	0.0
	B	C	-1042.9	-1026.2	-8.3	287.4	-287.4	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
4F	A	B	-2154.2	-2076.4	-38.9	330.5	-330.5	0.0	0.0
	B	C	-1113.5	-1113.7	0.1	309.3	-309.3	0.0	0.0
3F	A	B	-2164.2	-2074.2	-45.0	331.1	-331.1	0.0	0.0
	B	C	-1121.8	-1116.1	-2.9	310.8	-310.8	0.0	0.0
2F	A	B	-1884.1	-1814.6	-34.7	289.0	-289.0	0.0	0.0
	B	C	-1015.4	-1019.0	1.8	282.6	-282.6	0.0	0.0
1F	A	B	-1912.9	-1370.4	-271.3	256.5	-256.5	0.0	0.0
	B	C	-1118.8	-992.1	-63.3	293.2	-293.2	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
13F	14F	A	491.1	349.3	-70.9	-210.1	210.1	-412.5	412.5
		B	-325.2	-252.8	36.2	144.5	-144.5	-674.2	674.2
		C	-151.1	-126.5	12.3	69.4	-69.4	-253.0	253.0
12F	13F	A	253.1	269.7	8.3	-130.7	130.7	-798.2	798.2
		B	-186.6	-194.4	-3.9	95.3	-95.3	-1145.3	1145.3
		C	-80.3	-82.4	-1.0	40.7	-40.7	-485.9	485.9
11F	12F	A	264.9	211.6	-26.7	-117.7	117.7	-1181.7	1181.7
		B	-182.7	-145.2	18.7	80.9	-80.9	-1640.4	1640.4
		C	-82.6	-84.5	-1.0	41.2	-41.2	-706.2	706.2
10F	11F	A	376.3	310.3	-33.0	-171.7	171.7	-1577.0	1577.0
		B	-284.6	-237.0	23.8	130.4	-130.4	-2127.5	2127.5
		C	-99.0	-101.4	-1.2	50.1	-50.1	-939.7	939.7
9F	10F	A	310.6	285.7	-12.5	-149.1	149.1	-1975.9	1975.9
		B	-230.1	-215.1	7.5	111.3	-111.3	-2614.9	2614.9
		C	-88.3	-92.6	-2.1	45.2	-45.2	-1177.2	1177.2
8F	9F	A	317.5	282.0	-17.8	-149.0	149.0	-2375.6	2375.6
		B	-238.9	-215.1	11.9	112.8	-112.8	-3111.1	3111.1
		C	-83.9	-88.5	-2.3	42.8	-42.8	-1410.9	1410.9
7F	8F	A	320.3	288.3	-16.0	-152.1	152.1	-2768.4	2768.4
		B	-245.5	-226.4	9.5	118.0	-118.0	-3602.9	3602.9
		C	-78.3	-85.3	-3.5	40.9	-40.9	-1642.6	1642.6
6F	7F	A	314.2	293.4	-10.4	-151.9	151.9	-3164.0	3164.0
		B	-239.3	-230.2	4.6	117.4	-117.4	-4100.3	4100.3
		C	-76.2	-83.6	-3.7	40.0	-40.0	-1873.3	1873.3
5F	6F	A	295.7	243.3	-26.2	-134.8	134.8	-3564.0	3564.0
		B	-225.8	-198.5	13.6	106.1	-106.1	-4608.7	4608.7
		C	-66.9	-67.7	-0.4	33.6	-33.6	-2101.5	2101.5
4F	5F	A	375.1	313.9	-30.6	-172.2	172.2	-3971.1	3971.1
		B	-279.5	-248.6	15.5	132.0	-132.0	-5118.7	5118.7
		C	-99.1	-94.4	2.4	48.4	-48.4	-2336.6	2336.6
3F	4F	A	318.2	295.8	-11.2	-153.5	153.5	-4384.6	4384.6
		B	-242.3	-235.1	3.6	119.4	-119.4	-5634.0	5634.0
		C	-76.2	-79.2	-1.5	38.8	-38.8	-2574.5	2574.5
2F	3F	A	320.8	282.9	-18.9	-150.9	150.9	-4802.4	4802.4
		B	-243.4	-222.1	10.6	116.4	-116.4	-6163.7	6163.7
		C	-72.7	-75.4	-1.4	37.0	-37.0	-2807.5	2807.5
1F	2F	A	325.8	380.3	27.2	-156.0	156.0	-5230.0	5230.0
		B	-261.3	-312.2	-25.4	126.7	-126.7	-6705.1	6705.1
		C	-61.0	-65.0	-2.0	27.8	-27.8	-3047.6	3047.6

* 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
13F	14F	A	-299.2	-210.3	44.5	127.4	-127.4	40.3	-40.3
		B	-405.6	-327.1	39.3	183.2	-183.2	5.7	-5.7
		C	-193.9	-133.2	30.4	81.8	-81.8	-45.6	45.6
12F	13F	A	-396.7	-319.8	38.5	179.1	-179.1	125.5	-125.5
		B	-581.7	-523.6	29.0	276.3	-276.3	28.1	-28.1
		C	-286.5	-244.8	20.9	132.8	-132.8	-152.5	152.5
11F	12F	A	-503.6	-543.7	-20.0	258.6	-258.6	241.4	-241.4
		B	-701.2	-693.9	3.6	344.5	-344.5	63.0	-63.0
		C	-342.5	-364.8	-11.1	174.7	-174.7	-302.4	302.4
10F	11F	A	-901.9	-743.7	79.1	411.4	-411.4	452.4	-452.4
		B	-1159.4	-967.5	96.0	531.7	-531.7	-3.4	3.4

* 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
10F	11F	C	-195.5	-231.9	-18.2	106.9	-106.9	-445.9	445.9
9F	10F	A	-970.8	-838.4	66.2	452.3	-452.3	705.8	-705.8
		B	-1223.3	-1080.6	71.4	576.0	-576.0	-105.4	105.4
		C	-319.4	-312.1	3.7	157.9	-157.9	-596.1	596.1
8F	9F	A	-1016.1	-921.0	47.6	481.3	-481.3	980.6	-980.6
		B	-1300.7	-1177.3	61.7	615.7	-615.7	-208.4	208.4
		C	-322.1	-347.4	-12.6	166.3	-166.3	-766.8	766.8
7F	8F	A	-1002.3	-911.1	45.6	478.3	-478.3	1260.7	-1260.7
		B	-1305.3	-1192.5	56.4	624.5	-624.5	-313.8	313.8
		C	-304.0	-331.7	-13.9	158.9	-158.9	-943.5	943.5
6F	7F	A	-1095.9	-995.3	50.3	522.8	-522.8	1555.1	-1555.1
		B	-1406.0	-1287.6	59.2	673.4	-673.4	-426.8	426.8
		C	-342.0	-359.2	-8.6	175.3	-175.3	-1127.6	1127.6
5F	6F	A	-1106.7	-1084.7	11.0	547.8	-547.8	1866.3	-1866.3
		B	-1450.7	-1419.7	15.5	717.6	-717.6	-542.3	542.3
		C	-370.1	-447.7	-38.8	204.4	-204.4	-1326.0	1326.0
4F	5F	A	-1057.5	-1015.9	20.8	518.4	-518.4	2183.0	-2183.0
		B	-1661.6	-1530.8	65.4	798.1	-798.1	-578.0	578.0
		C	-578.5	-569.4	4.6	287.0	-287.0	-1610.5	1610.5
3F	4F	A	-1138.3	-1073.3	32.5	552.9	-552.9	2505.1	-2505.1
		B	-1659.0	-1577.5	40.8	809.1	-809.1	-597.2	597.2
		C	-544.2	-579.2	-17.5	280.9	-280.9	-1916.9	1916.9
2F	3F	A	-1090.9	-1221.7	-65.4	578.2	-578.2	2829.8	-2829.8
		B	-1618.5	-1675.4	-28.5	823.5	-823.5	-616.6	616.6
		C	-536.9	-608.6	-35.9	286.4	-286.4	-2225.3	2225.3
1F	2F	A	-662.4	-1912.9	-625.3	569.1	-569.1	3114.6	-3114.6
		B	-1154.6	-2489.2	-667.3	805.3	-805.3	-622.4	622.4
		C	-410.4	-992.1	-290.8	310.0	-310.0	-2506.3	2506.3

* 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
13F	14F	A	299.2	210.3	-44.5	-127.4	127.4	-40.3	40.3
		B	405.6	327.1	-39.3	-183.2	183.2	-5.7	5.7
		C	193.9	133.2	-30.4	-81.8	81.8	45.6	-45.6
12F	13F	A	396.7	319.8	-38.5	-179.1	179.1	-125.5	125.5
		B	581.7	523.6	-29.0	-276.3	276.3	-28.1	28.1
		C	286.5	244.8	-20.9	-132.8	132.8	152.5	-152.5
11F	12F	A	503.6	543.7	20.0	-258.6	258.6	-241.4	241.4
		B	701.2	693.9	-3.6	-344.5	344.5	-63.0	63.0
		C	342.5	364.8	11.1	-174.7	174.7	302.4	-302.4
10F	11F	A	901.9	743.7	-79.1	-411.4	411.4	-452.4	452.4
		B	1159.4	967.5	-96.0	-531.7	531.7	3.4	-3.4
		C	195.5	231.9	18.2	-106.9	106.9	445.9	-445.9
9F	10F	A	970.8	838.4	-66.2	-452.3	452.3	-705.8	705.8
		B	1223.3	1080.6	-71.4	-576.0	576.0	105.4	-105.4
		C	319.4	312.1	-3.7	-157.9	157.9	596.1	-596.1
8F	9F	A	1016.1	921.0	-47.6	-481.3	481.3	-980.6	980.6
		B	1300.7	1177.3	-61.7	-615.7	615.7	208.4	-208.4
		C	322.1	347.4	12.6	-166.3	166.3	766.8	-766.8
7F	8F	A	1002.3	911.1	-45.6	-478.3	478.3	-1260.7	1260.7
		B	1305.3	1192.5	-56.4	-624.5	624.5	313.8	-313.8
		C	304.0	331.7	13.9	-158.9	158.9	943.5	-943.5
6F	7F	A	1095.9	995.3	-50.3	-522.8	522.8	-1555.1	1555.1
		B	1406.0	1287.6	-59.2	-673.4	673.4	426.8	-426.8
		C	342.0	359.2	8.6	-175.3	175.3	1127.6	-1127.6
5F	6F	A	1106.7	1084.7	-11.0	-547.8	547.8	-1866.3	1866.3
		B	1450.7	1419.7	-15.5	-717.6	717.6	542.3	-542.3
		C	370.1	447.7	38.8	-204.4	204.4	1326.0	-1326.0
4F	5F	A	1057.5	1015.9	-20.8	-518.4	518.4	-2183.0	2183.0
		B	1661.6	1530.8	-65.4	-798.1	798.1	578.0	-578.0
		C	578.5	569.4	-4.6	-287.0	287.0	1610.5	-1610.5
3F	4F	A	1138.3	1073.3	-32.5	-552.9	552.9	-2505.1	2505.1
		B	1659.0	1577.5	-40.8	-809.1	809.1	597.2	-597.2
		C	544.2	579.2	17.5	-280.9	280.9	1916.9	-1916.9
2F	3F	A	1090.9	1221.7	65.4	-578.2	578.2	-2829.8	2829.8

* 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
2F	3F	B	1618.5	1675.4	28.5	-823.5	823.5	616.6	-616.6
		C	536.9	608.6	35.9	-286.4	286.4	2225.3	-2225.3
1F	2F	A	662.4	1912.9	625.3	-569.1	569.1	-3114.6	3114.6
		B	1154.6	2489.2	667.3	-805.3	805.3	622.4	-622.4
		C	410.4	992.1	290.8	-310.0	310.0	2506.3	-2506.3

=====

* 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
14F	A	B	-333.8	447.3	372.7	199.9	217.6	0.0	0.0
	B	C	-213.9	121.6	58.8	115.0	89.4	0.0	0.0
13F	A	B	-470.7	457.7	316.9	221.3	219.2	0.0	0.0
	B	C	-111.9	182.9	67.1	90.3	125.1	0.0	0.0
12F	A	B	-439.1	455.5	333.8	219.0	221.5	0.0	0.0
	B	C	-148.4	155.3	62.7	99.2	116.2	0.0	0.0
11F	A	B	-482.1	475.2	302.4	220.8	219.7	0.0	0.0
	B	C	-116.7	167.1	72.7	93.2	122.2	0.0	0.0
10F	A	B	-500.1	486.5	287.9	221.3	219.2	0.0	0.0
	B	C	-100.7	174.5	76.9	89.9	125.5	0.0	0.0
9F	A	B	-489.4	487.5	292.6	220.4	220.1	0.0	0.0
	B	C	-116.4	164.0	74.3	93.6	121.8	0.0	0.0
8F	A	B	-485.2	486.0	323.4	228.9	229.0	0.0	0.0
	B	C	-115.0	159.7	77.2	94.0	121.4	0.0	0.0
7F	A	B	-487.0	494.3	318.4	228.4	229.5	0.0	0.0
	B	C	-117.8	156.0	77.6	94.9	120.5	0.0	0.0
6F	A	B	-476.3	496.8	322.5	227.4	230.6	0.0	0.0
	B	C	-129.2	146.3	76.8	97.8	117.6	0.0	0.0
5F	A	B	-499.5	504.2	307.2	228.6	229.3	0.0	0.0
	B	C	-124.1	153.0	76.0	96.2	119.2	0.0	0.0
4F	A	B	-508.7	512.4	298.5	228.7	229.2	0.0	0.0
	B	C	-124.6	154.7	74.9	96.0	119.4	0.0	0.0
3F	A	B	-497.9	519.2	300.4	227.3	230.6	0.0	0.0
	B	C	-136.8	143.7	74.3	99.2	116.2	0.0	0.0
2F	A	B	-505.8	554.2	308.5	234.4	242.0	0.0	0.0
	B	C	-153.1	138.2	78.2	107.4	118.3	0.0	0.0
1F	A	B	-307.1	853.8	645.3	310.4	395.8	0.0	0.0
	B	C	-590.0	64.9	21.1	250.6	104.7	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
14F	A	B	295.2	267.6	13.8	-44.0	44.0	0.0	0.0
	B	C	131.4	184.5	-26.6	-43.9	43.9	0.0	0.0
13F	A	B	590.7	541.4	24.7	-88.4	88.4	0.0	0.0
	B	C	340.4	394.9	-27.2	-102.1	102.1	0.0	0.0
12F	A	B	763.7	684.7	39.5	-113.2	113.2	0.0	0.0
	B	C	469.4	553.5	-42.1	-142.1	142.1	0.0	0.0
11F	A	B	802.7	754.7	24.0	-121.7	121.7	0.0	0.0
	B	C	515.7	545.5	-14.9	-147.4	147.4	0.0	0.0
10F	A	B	841.1	811.2	15.0	-129.1	129.1	0.0	0.0
	B	C	546.1	532.7	6.7	-149.8	149.8	0.0	0.0
9F	A	B	965.3	917.4	24.0	-147.1	147.1	0.0	0.0
	B	C	631.9	616.5	7.7	-173.4	173.4	0.0	0.0
8F	A	B	1756.5	1697.0	29.8	-269.8	269.8	0.0	0.0
	B	C	582.3	609.2	-13.4	-165.5	165.5	0.0	0.0
7F	A	B	1932.6	1865.9	33.3	-296.8	296.8	0.0	0.0
	B	C	637.4	639.9	-1.3	-177.4	177.4	0.0	0.0
6F	A	B	1988.4	1913.2	37.6	-304.8	304.8	0.0	0.0
	B	C	672.3	679.3	-3.5	-187.7	187.7	0.0	0.0
5F	A	B	1950.5	1895.1	27.7	-300.4	300.4	0.0	0.0
	B	C	695.7	699.6	-1.9	-193.8	193.8	0.0	0.0
4F	A	B	1932.3	1890.2	21.1	-298.6	298.6	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. Ml	G. Mr	G. Mc	G. Ql	G. Qr	G. Nl	G. Nr
4F	B	C	711.5	715.7	-2.1	-198.2	198.2	0.0	0.0
3F	A	B	1943.0	1891.1	25.9	-299.5	299.5	0.0	0.0
	B	C	718.7	721.4	-1.4	-200.0	200.0	0.0	0.0
2F	A	B	1690.4	1662.0	14.2	-261.9	261.9	0.0	0.0
	B	C	656.7	667.4	-5.3	-183.9	183.9	0.0	0.0
1F	A	B	1799.8	1279.2	260.3	-240.5	240.5	0.0	0.0
	B	C	1040.8	878.7	81.1	-266.6	266.6	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
14F	A	B	-295.2	-267.6	-13.8	44.0	-44.0	0.0	0.0
	B	C	-131.4	-184.5	26.6	43.9	-43.9	0.0	0.0
13F	A	B	-590.7	-541.4	-24.7	88.4	-88.4	0.0	0.0
	B	C	-340.4	-394.9	27.2	102.1	-102.1	0.0	0.0
12F	A	B	-763.7	-684.7	-39.5	113.2	-113.2	0.0	0.0
	B	C	-469.4	-553.5	42.1	142.1	-142.1	0.0	0.0
11F	A	B	-802.7	-754.7	-24.0	121.7	-121.7	0.0	0.0
	B	C	-515.7	-545.5	14.9	147.4	-147.4	0.0	0.0
10F	A	B	-841.1	-811.2	-15.0	129.1	-129.1	0.0	0.0
	B	C	-546.1	-532.7	-6.7	149.8	-149.8	0.0	0.0
9F	A	B	-965.3	-917.4	-24.0	147.1	-147.1	0.0	0.0
	B	C	-631.9	-616.5	-7.7	173.4	-173.4	0.0	0.0
8F	A	B	-1756.5	-1697.0	-29.8	269.8	-269.8	0.0	0.0
	B	C	-582.3	-609.2	13.4	165.5	-165.5	0.0	0.0
7F	A	B	-1932.6	-1865.9	-33.3	296.8	-296.8	0.0	0.0
	B	C	-637.4	-639.9	1.3	177.4	-177.4	0.0	0.0
6F	A	B	-1988.4	-1913.2	-37.6	304.8	-304.8	0.0	0.0
	B	C	-672.3	-679.3	3.5	187.7	-187.7	0.0	0.0
5F	A	B	-1950.5	-1895.1	-27.7	300.4	-300.4	0.0	0.0
	B	C	-695.7	-699.6	1.9	193.8	-193.8	0.0	0.0
4F	A	B	-1932.3	-1890.2	-21.1	298.6	-298.6	0.0	0.0
	B	C	-711.5	-715.7	2.1	198.2	-198.2	0.0	0.0
3F	A	B	-1943.0	-1891.1	-25.9	299.5	-299.5	0.0	0.0
	B	C	-718.7	-721.4	1.4	200.0	-200.0	0.0	0.0
2F	A	B	-1690.4	-1662.0	-14.2	261.9	-261.9	0.0	0.0
	B	C	-656.7	-667.4	5.3	183.9	-183.9	0.0	0.0
1F	A	B	-1799.8	-1279.2	-260.3	240.5	-240.5	0.0	0.0
	B	C	-1040.8	-878.7	-81.1	266.6	-266.6	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
13F	14F	A	333.8	254.9	-39.5	-147.2	147.2	-270.1	270.1
		B	-233.3	-192.3	20.5	106.4	-106.4	-423.8	423.8
		C	-121.6	-107.4	7.1	57.2	-57.2	-160.2	160.2
12F	13F	A	215.8	220.6	2.4	-109.1	109.1	-581.3	581.3
		B	-153.5	-156.0	-1.3	77.4	-77.4	-829.0	829.0
		C	-75.6	-78.2	-1.3	38.4	-38.4	-358.7	358.7
11F	12F	A	218.6	184.7	-16.9	-99.6	99.6	-887.6	887.6
		B	-151.1	-127.9	11.6	68.9	-68.9	-1241.1	1241.1
		C	-77.1	-77.3	-0.1	38.1	-38.1	-546.5	546.5
10F	11F	A	297.4	261.8	-17.8	-139.8	139.8	-1209.8	1209.8
		B	-230.7	-205.7	12.5	109.1	-109.1	-1661.2	1661.2
		C	-89.8	-92.9	-1.6	45.7	-45.7	-745.3	745.3
9F	10F	A	238.2	248.6	5.2	-121.7	121.7	-1539.2	1539.2
		B	-180.1	-189.6	-4.8	92.4	-92.4	-2084.7	2084.7
		C	-81.6	-85.4	-1.9	41.8	-41.8	-949.0	949.0
8F	9F	A	240.8	222.8	-9.0	-115.2	115.2	-1865.0	1865.0
		B	-181.6	-170.0	5.8	87.4	-87.4	-2509.4	2509.4
		C	-78.6	-84.1	-2.7	40.4	-40.4	-1147.9	1147.9
7F	8F	A	262.4	232.8	-14.8	-123.8	123.8	-2216.4	2216.4
		B	-201.0	-183.4	8.8	96.1	-96.1	-2962.2	2962.2
		C	-75.7	-82.3	-3.3	39.5	-39.5	-1345.5	1345.5
6F	7F	A	254.2	235.9	-9.1	-122.5	122.5	-2567.9	2567.9
		B	-193.0	-185.6	3.7	94.6	-94.6	-3416.8	3416.8

* 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
6F	7F	C	-73.7	-81.1	-3.7	38.7	-38.7	-1540.9	1540.9
5F	6F	A	240.4	195.1	-22.6	-108.9	108.9	-2912.5	2912.5
		B	-182.0	-159.6	11.2	85.4	-85.4	-3868.0	3868.0
		C	-65.2	-66.2	-0.5	32.9	-32.9	-1731.8	1731.8
4F	5F	A	304.4	252.2	-26.1	-139.2	139.2	-3259.3	3259.3
		B	-220.5	-196.1	12.2	104.2	-104.2	-4317.3	4317.3
		C	-86.8	-87.1	-0.1	43.5	-43.5	-1926.3	1926.3
3F	4F	A	256.4	235.3	-10.6	-122.9	122.9	-3605.9	3605.9
		B	-191.8	-186.2	2.8	94.5	-94.5	-4765.4	4765.4
		C	-67.7	-74.9	-3.6	35.6	-35.6	-2122.5	2122.5
2F	3F	A	262.6	235.5	-13.6	-124.5	124.5	-3944.4	3944.4
		B	-196.3	-180.5	7.9	94.2	-94.2	-5209.7	5209.7
		C	-68.8	-77.9	-4.6	36.7	-36.7	-2313.5	2313.5
1F	2F	A	270.3	307.1	18.4	-127.6	127.6	-4286.6	4286.6
		B	-220.6	-263.8	-21.6	107.1	-107.1	-5666.2	5666.2
		C	-60.3	-64.9	-2.3	27.7	-27.7	-2509.7	2509.7

* 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
13F	14F	A	-295.2	-201.4	46.9	124.1	-124.1	47.9	-47.9
		B	-399.0	-316.5	41.3	178.9	-178.9	-3.0	3.0
		C	-184.5	-123.5	30.5	77.0	-77.0	-45.5	45.5
12F	13F	A	-389.3	-320.1	34.6	177.4	-177.4	142.3	-142.3
		B	-565.4	-509.8	27.8	268.8	-268.8	6.4	-6.4
		C	-271.4	-226.4	22.5	124.4	-124.4	-150.0	150.0
11F	12F	A	-443.5	-436.3	3.6	217.2	-217.2	261.6	-261.6
		B	-644.4	-608.5	17.9	309.3	-309.3	30.9	-30.9
		C	-327.1	-355.4	-14.1	168.5	-168.5	-294.5	294.5
10F	11F	A	-366.4	-354.8	5.8	180.3	-180.3	393.7	-393.7
		B	-661.9	-612.8	24.5	318.7	-318.7	49.0	-49.0
		C	-190.1	-222.6	-16.3	103.2	-103.2	-445.4	445.4
9F	10F	A	-486.3	-391.6	47.4	219.5	-219.5	534.6	-534.6
		B	-744.4	-687.1	28.7	357.9	-357.9	61.3	-61.3
		C	-310.1	-305.7	2.2	153.9	-153.9	-599.1	599.1
8F	9F	A	-573.8	-714.1	-70.2	320.0	-320.0	692.9	-692.9
		B	-862.2	-961.7	-49.7	453.2	-453.2	80.1	-80.1
		C	-310.8	-328.0	-8.6	158.7	-158.7	-776.5	776.5
7F	8F	A	-1042.4	-899.3	71.5	485.4	-485.4	979.1	-979.1
		B	-1317.5	-1161.0	78.3	619.6	-619.6	-34.0	34.0
		C	-281.2	-309.6	-14.2	147.7	-147.7	-946.1	946.1
6F	7F	A	-1033.3	-938.2	47.6	492.9	-492.9	1291.3	-1291.3
		B	-1342.4	-1232.8	54.8	643.8	-643.8	-161.5	161.5
		C	-330.4	-351.6	-10.6	170.5	-170.5	-1127.7	1127.7
5F	6F	A	-1050.2	-1018.9	15.7	517.3	-517.3	1609.2	-1609.2
		B	-1352.7	-1275.2	38.7	657.0	-657.0	-284.3	284.3
		C	-327.7	-367.9	-20.1	173.9	-173.9	-1319.6	1319.6
4F	5F	A	-931.6	-903.0	14.3	458.7	-458.7	1921.9	-1921.9
		B	-1315.6	-1229.9	42.8	636.4	-636.4	-394.6	394.6
		C	-331.7	-365.0	-16.6	174.2	-174.2	-1518.1	1518.1
3F	4F	A	-1029.3	-961.8	33.8	497.8	-497.8	2231.3	-2231.3
		B	-1371.8	-1297.5	37.1	667.3	-667.3	-497.2	497.2
		C	-350.7	-395.6	-22.5	186.6	-186.6	-1721.1	1721.1
2F	3F	A	-981.2	-1123.5	-71.2	526.2	-526.2	2539.3	-2539.3
		B	-1312.3	-1380.8	-34.2	673.3	-673.3	-598.0	598.0
		C	-325.8	-404.2	-39.2	182.5	-182.5	-1925.0	1925.0
1F	2F	A	-566.9	-1799.8	-616.4	523.0	-523.0	2807.0	-2807.0
		B	-937.9	-2320.0	-691.1	720.0	-720.0	-677.0	677.0
		C	-263.2	-878.7	-307.8	252.4	-252.4	-2111.7	2111.7

* 6 フレーム 柱部材応力 (地震力 Y 負加力)

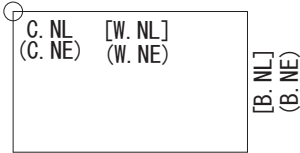
層名1	層名2	軸名	C. Mt	C. Mb	C. Mc	C. Qt	C. Qb	C. Nt	C. Nb
13F	14F	A	295.2	201.4	-46.9	-124.1	124.1	-47.9	47.9
		B	399.0	316.5	-41.3	-178.9	178.9	3.0	-3.0
		C	184.5	123.5	-30.5	-77.0	77.0	45.5	-45.5

* 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
12F	13F	A	389. 3	320. 1	-34. 6	-177. 4	177. 4	-142. 3	142. 3
		B	565. 4	509. 8	-27. 8	-268. 8	268. 8	-6. 4	6. 4
		C	271. 4	226. 4	-22. 5	-124. 4	124. 4	150. 0	-150. 0
11F	12F	A	443. 5	436. 3	-3. 6	-217. 2	217. 2	-261. 6	261. 6
		B	644. 4	608. 5	-17. 9	-309. 3	309. 3	-30. 9	30. 9
		C	327. 1	355. 4	14. 1	-168. 5	168. 5	294. 5	-294. 5
10F	11F	A	366. 4	354. 8	-5. 8	-180. 3	180. 3	-393. 7	393. 7
		B	661. 9	612. 8	-24. 5	-318. 7	318. 7	-49. 0	49. 0
		C	190. 1	222. 6	16. 3	-103. 2	103. 2	445. 4	-445. 4
9F	10F	A	486. 3	391. 6	-47. 4	-219. 5	219. 5	-534. 6	534. 6
		B	744. 4	687. 1	-28. 7	-357. 9	357. 9	-61. 3	61. 3
		C	310. 1	305. 7	-2. 2	-153. 9	153. 9	599. 1	-599. 1
8F	9F	A	573. 8	714. 1	70. 2	-320. 0	320. 0	-692. 9	692. 9
		B	862. 2	961. 7	49. 7	-453. 2	453. 2	-80. 1	80. 1
		C	310. 8	328. 0	8. 6	-158. 7	158. 7	776. 5	-776. 5
7F	8F	A	1042. 4	899. 3	-71. 5	-485. 4	485. 4	-979. 1	979. 1
		B	1317. 5	1161. 0	-78. 3	-619. 6	619. 6	34. 0	-34. 0
		C	281. 2	309. 6	14. 2	-147. 7	147. 7	946. 1	-946. 1
6F	7F	A	1033. 3	938. 2	-47. 6	-492. 9	492. 9	-1291. 3	1291. 3
		B	1342. 4	1232. 8	-54. 8	-643. 8	643. 8	161. 5	-161. 5
		C	330. 4	351. 6	10. 6	-170. 5	170. 5	1127. 7	-1127. 7
5F	6F	A	1050. 2	1018. 9	-15. 7	-517. 3	517. 3	-1609. 2	1609. 2
		B	1352. 7	1275. 2	-38. 7	-657. 0	657. 0	284. 3	-284. 3
		C	327. 7	367. 9	20. 1	-173. 9	173. 9	1319. 6	-1319. 6
4F	5F	A	931. 6	903. 0	-14. 3	-458. 7	458. 7	-1921. 9	1921. 9
		B	1315. 6	1229. 9	-42. 8	-636. 4	636. 4	394. 6	-394. 6
		C	331. 7	365. 0	16. 6	-174. 2	174. 2	1518. 1	-1518. 1
3F	4F	A	1029. 3	961. 8	-33. 8	-497. 8	497. 8	-2231. 3	2231. 3
		B	1371. 8	1297. 5	-37. 1	-667. 3	667. 3	497. 2	-497. 2
		C	350. 7	395. 6	22. 5	-186. 6	186. 6	1721. 1	-1721. 1
2F	3F	A	981. 2	1123. 5	71. 2	-526. 2	526. 2	-2539. 3	2539. 3
		B	1312. 3	1380. 8	34. 2	-673. 3	673. 3	598. 0	-598. 0
		C	325. 8	404. 2	39. 2	-182. 5	182. 5	1925. 0	-1925. 0
1F	2F	A	566. 9	1799. 8	616. 4	-523. 0	523. 0	-2807. 0	2807. 0
		B	937. 9	2320. 0	691. 1	-720. 0	720. 0	677. 0	-677. 0
		C	263. 2	878. 7	307. 8	-252. 4	252. 4	2111. 7	-2111. 7

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）

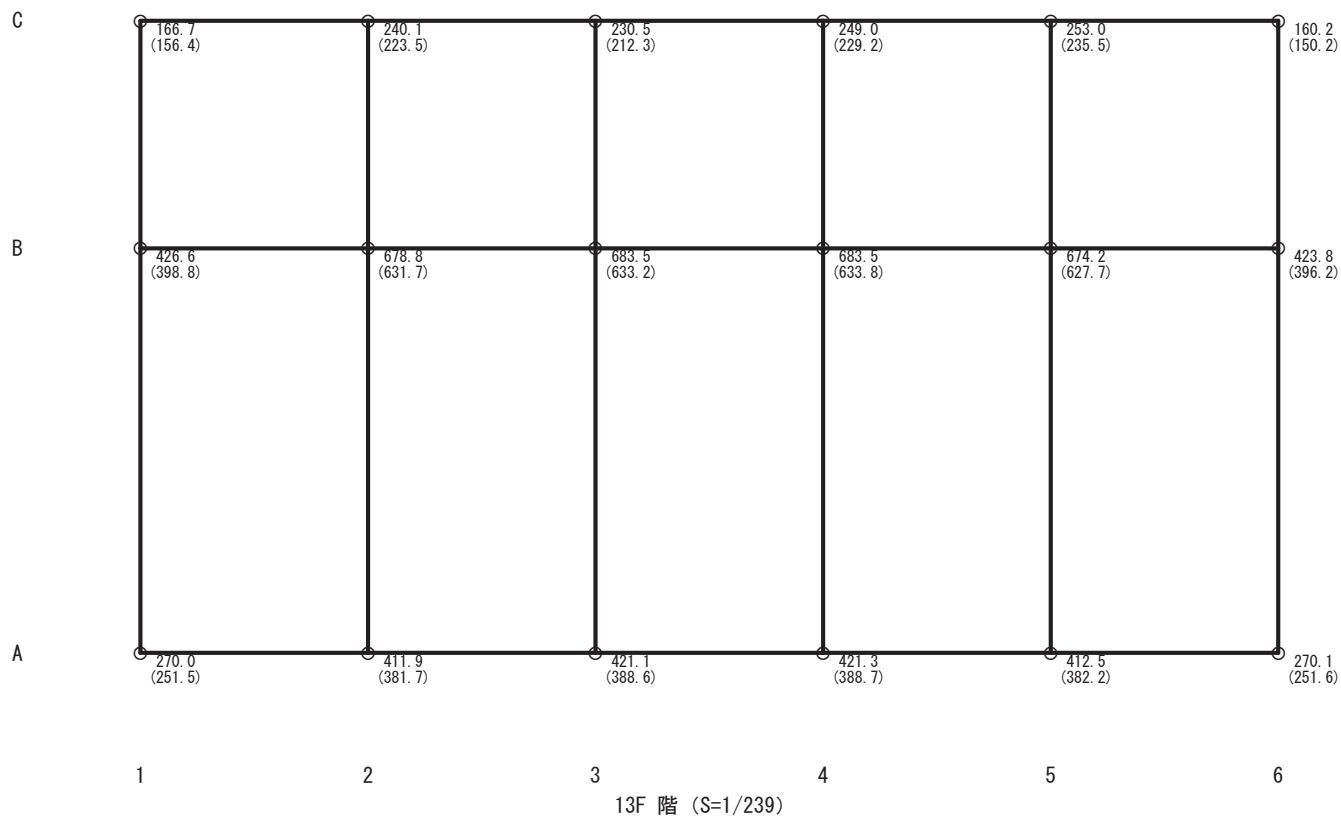
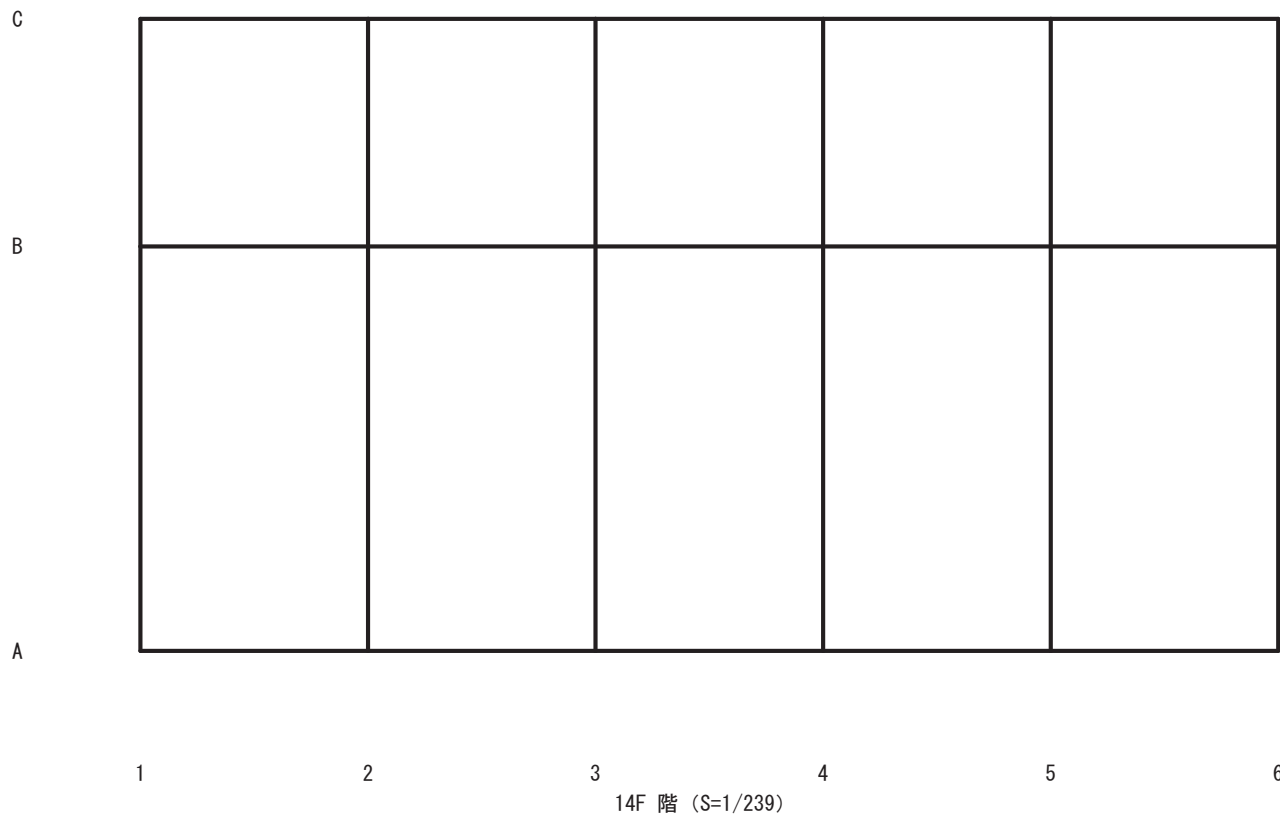


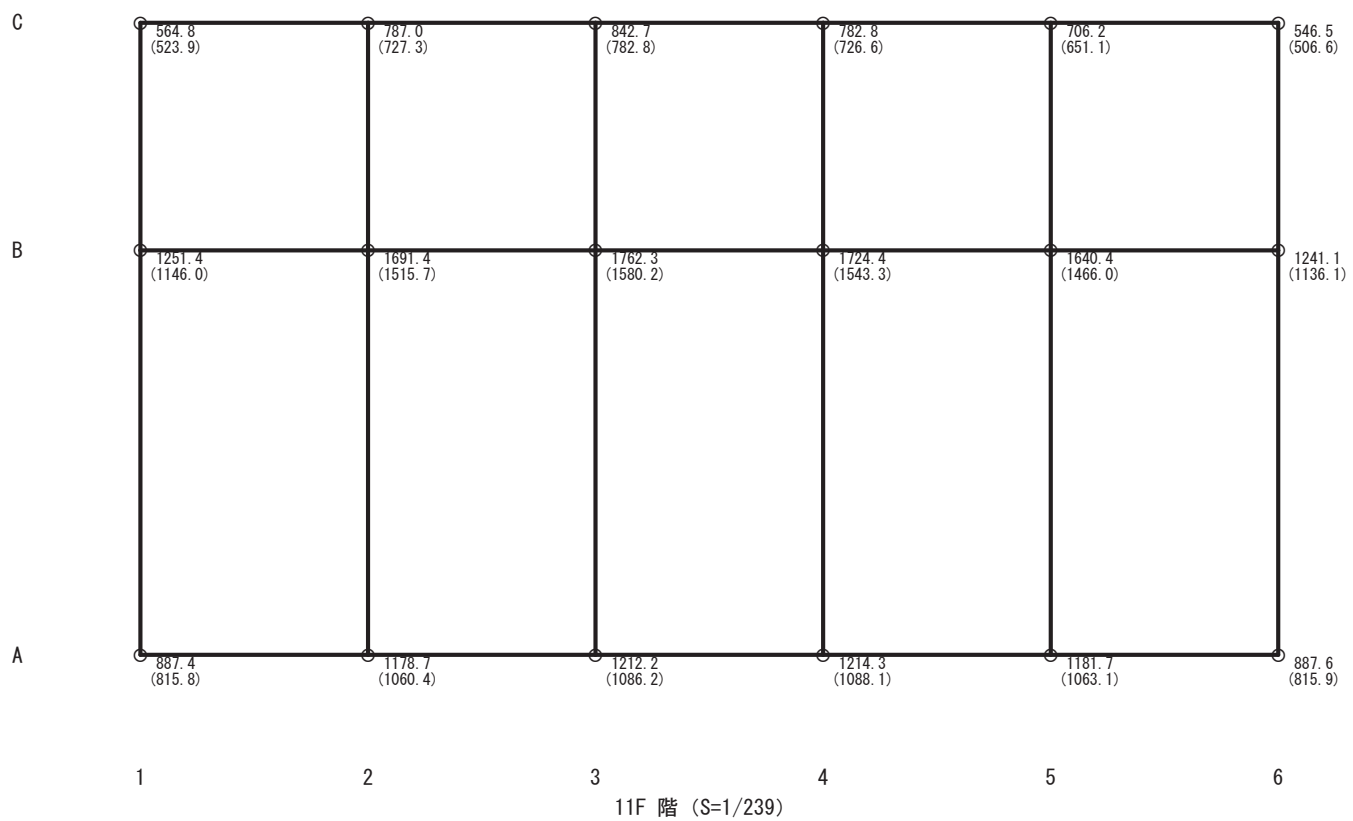
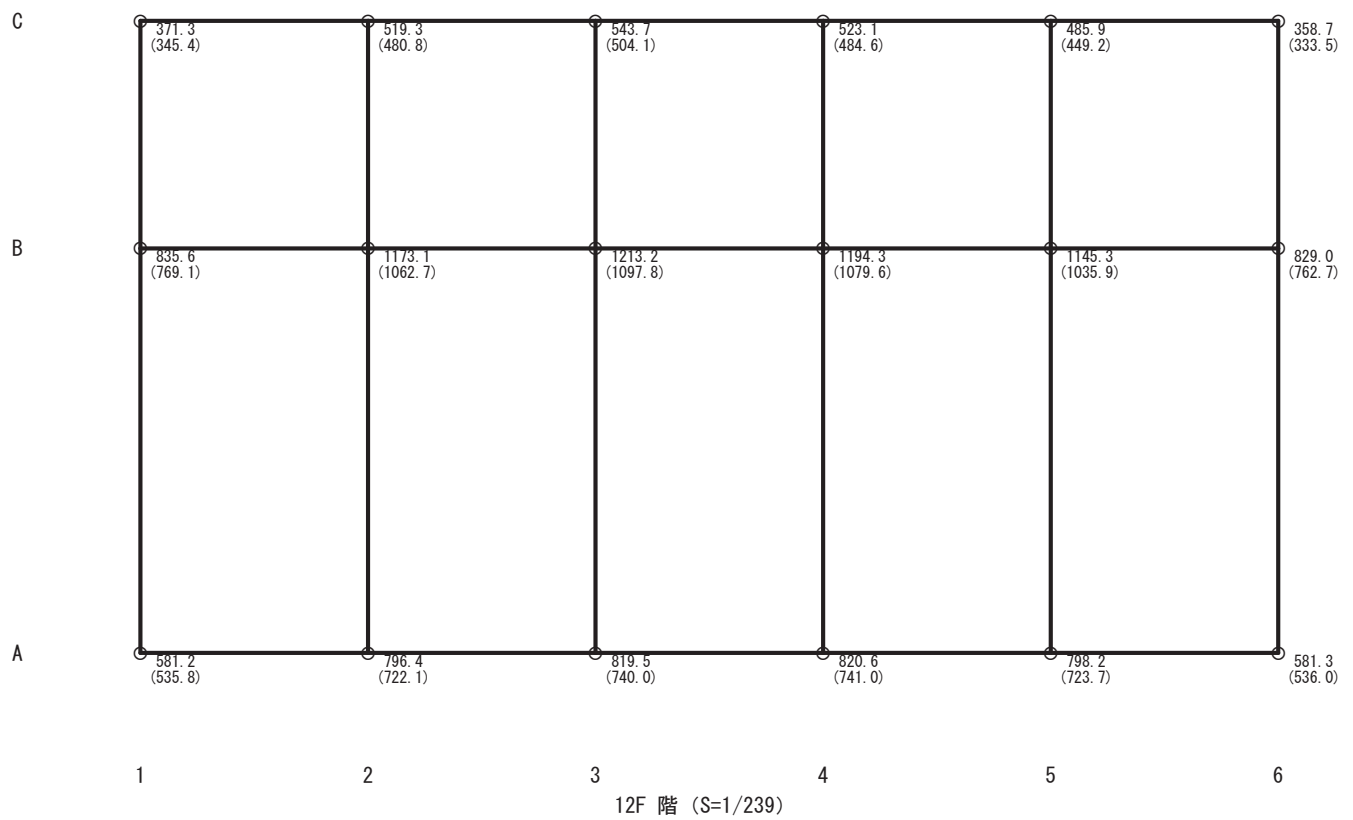
長期

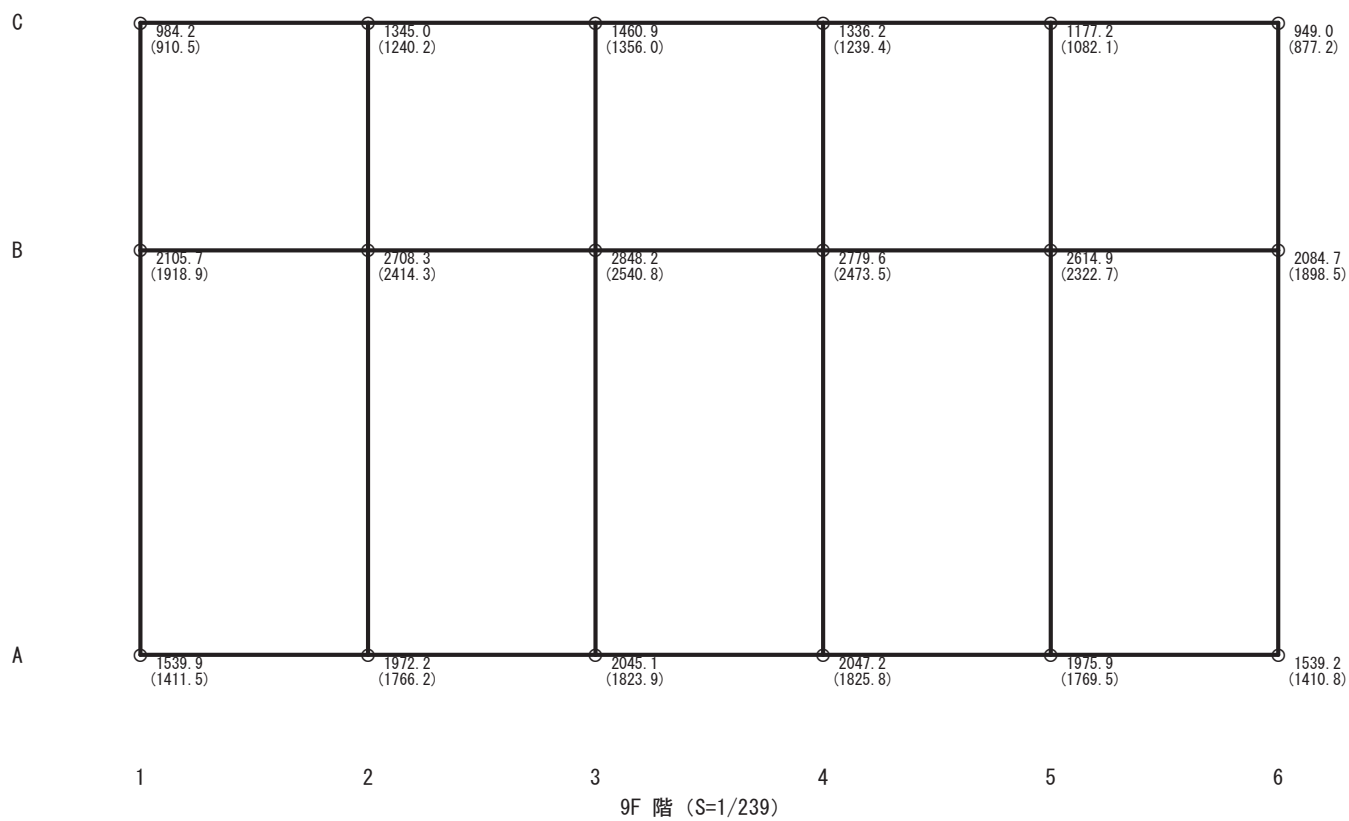
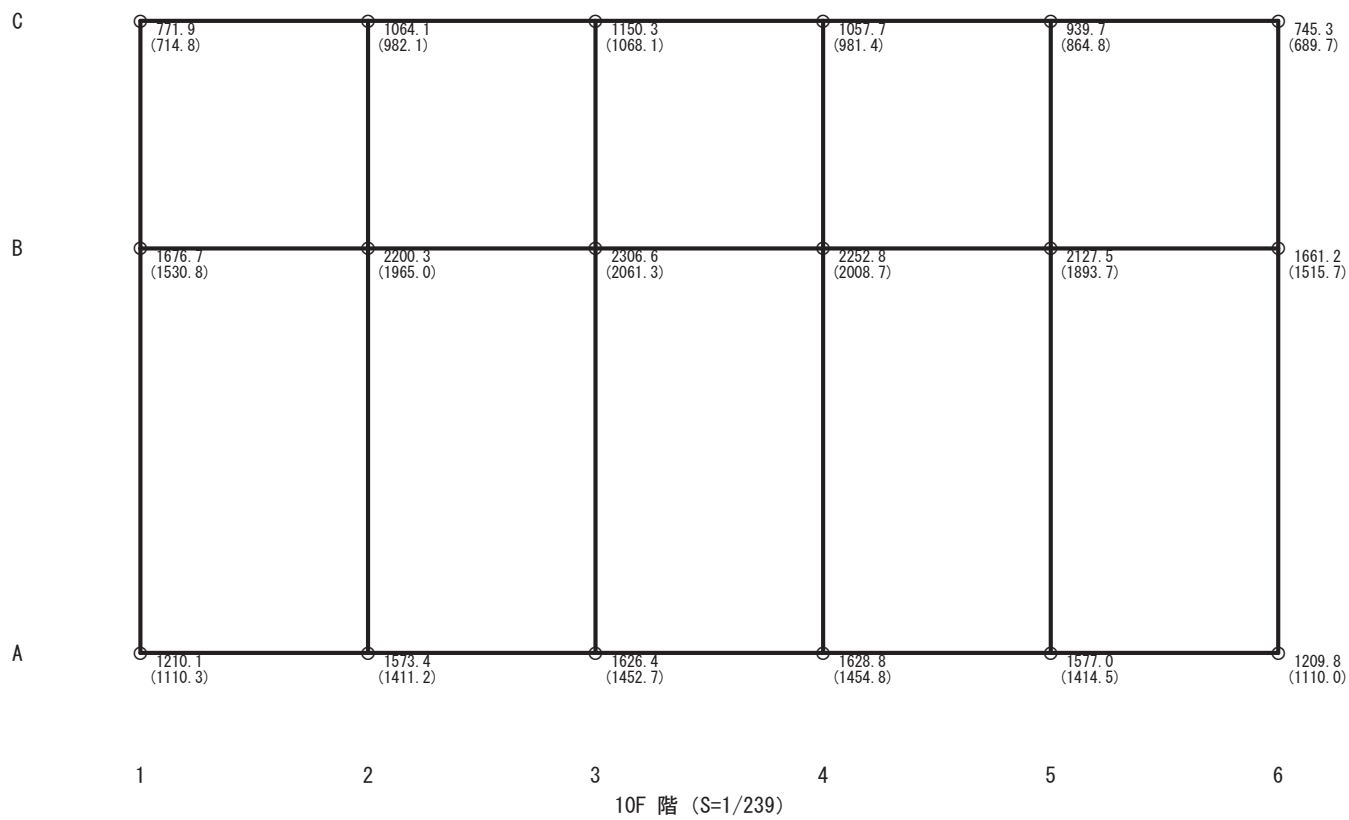
C. NL : 柱軸力 (kN)
W. NL : 壁柱軸力 (kN)
B. NL : ブレース鉛直力 (kN)

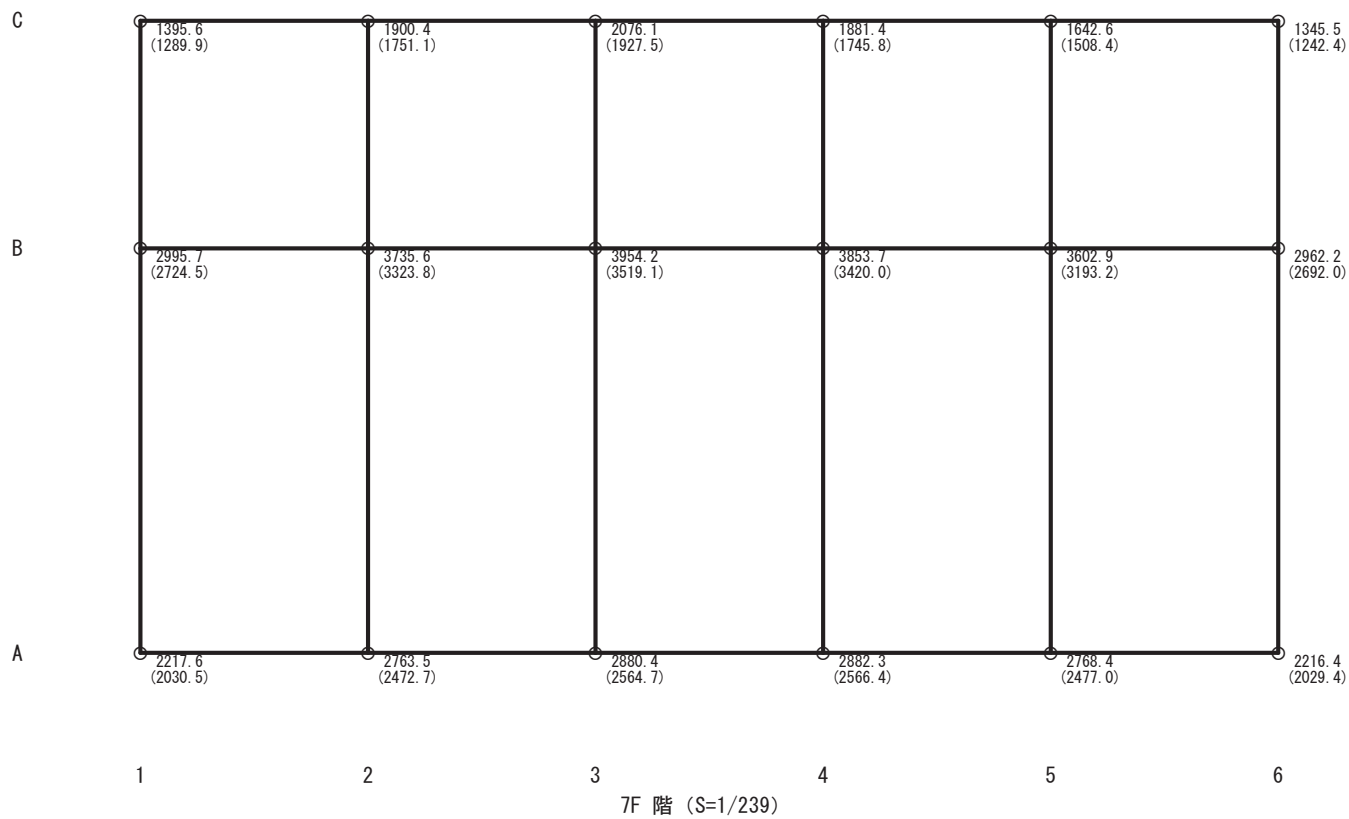
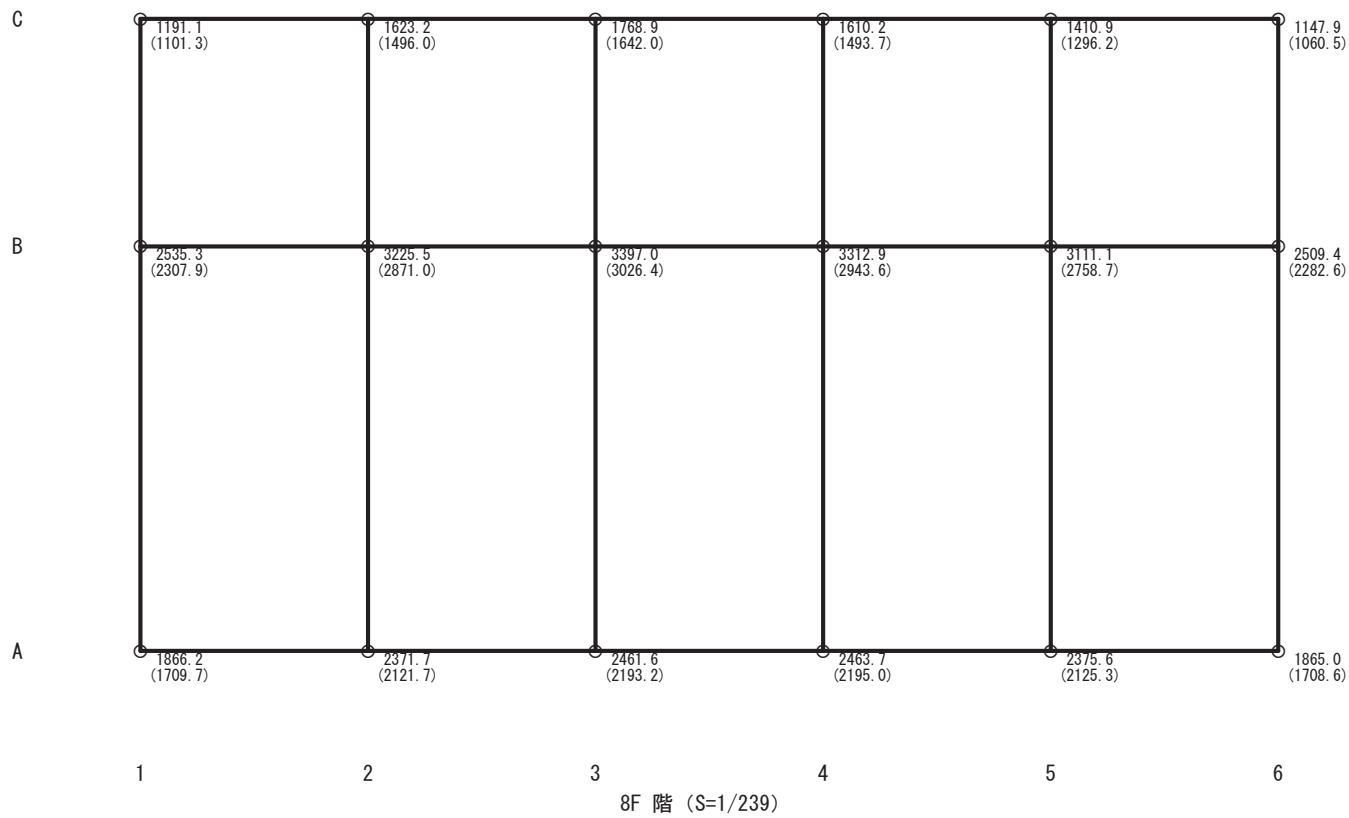
重心計算用軸力 (固定荷重＋地震用積載荷重時)

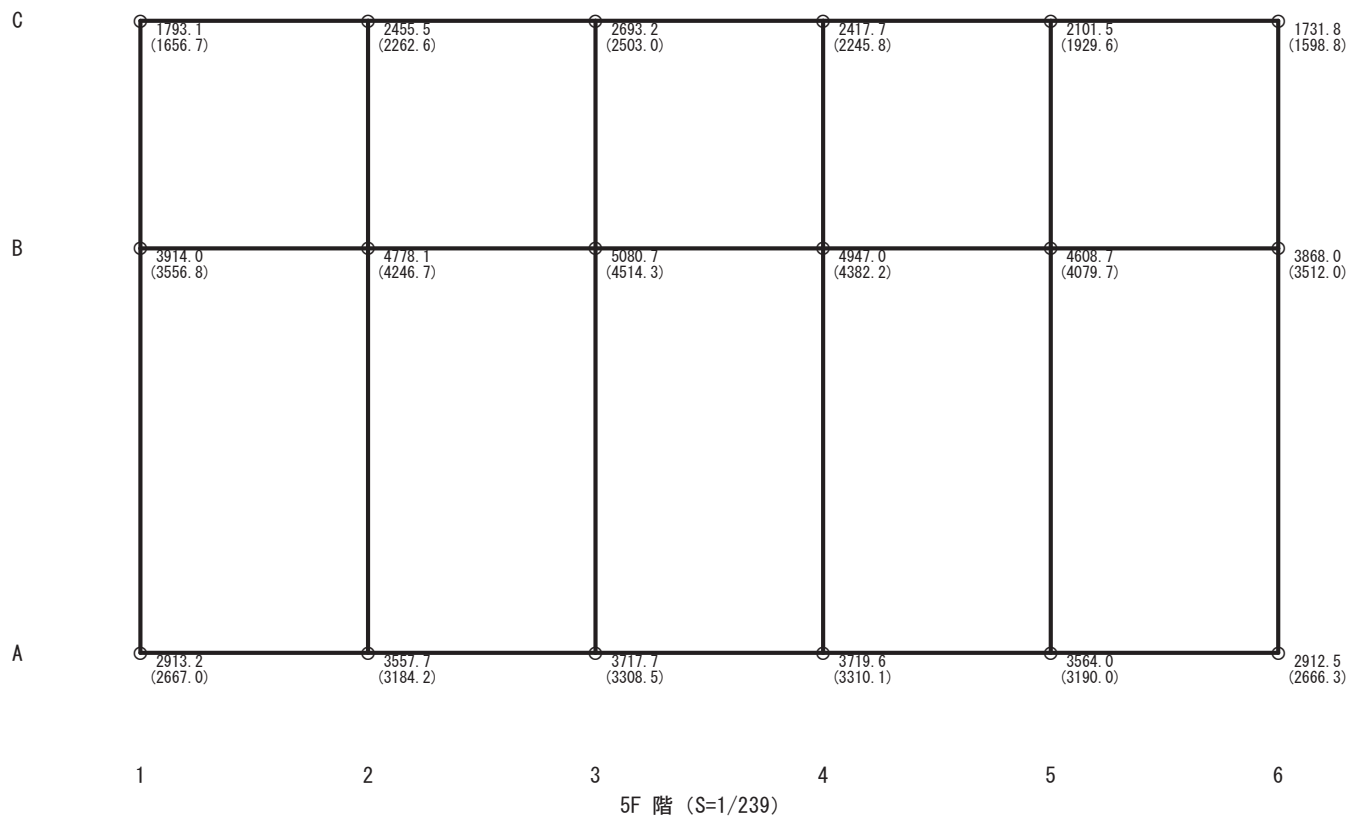
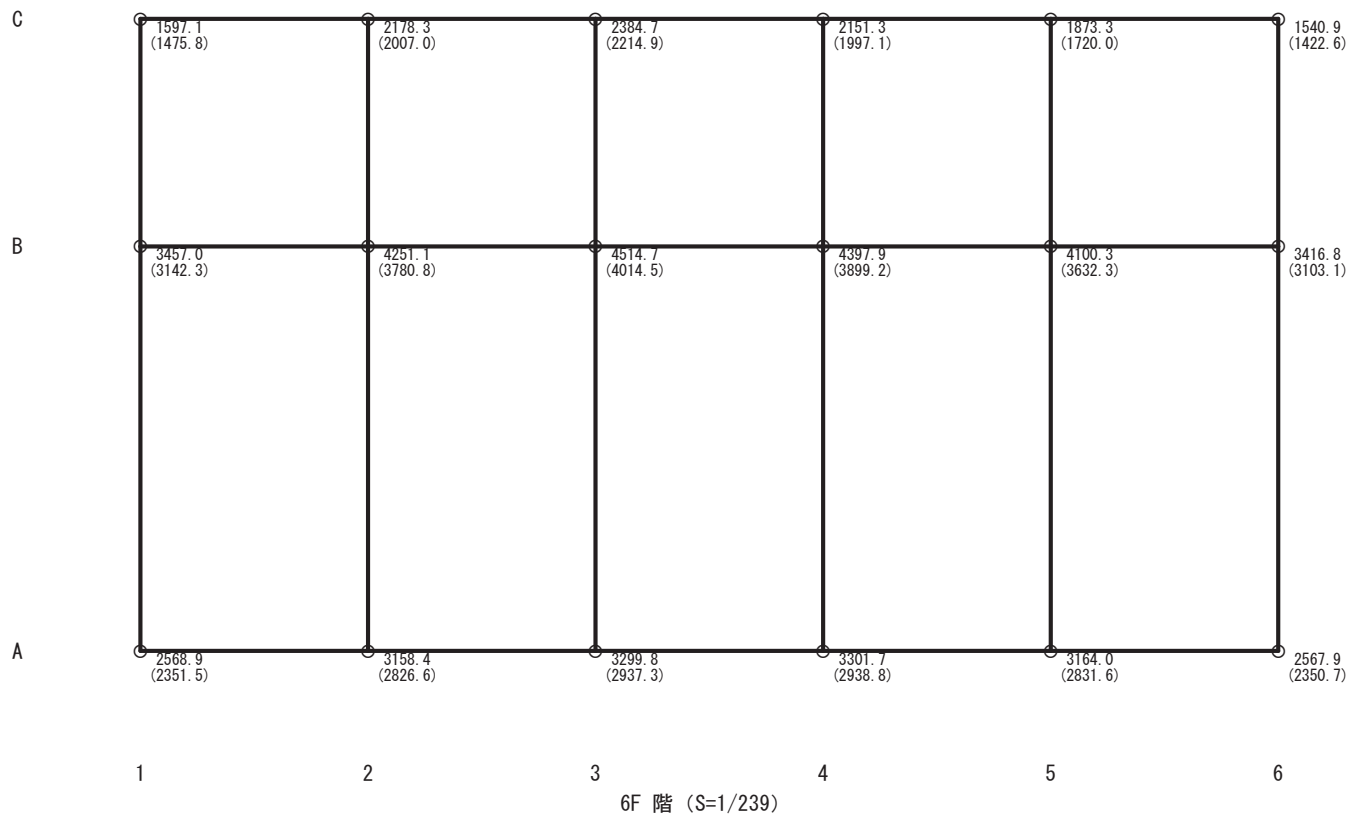
(C. NE) : 柱軸力 (kN)
(W. NE) : 壁柱軸力 (kN)
(B. NE) : ブレース鉛直力 (kN)

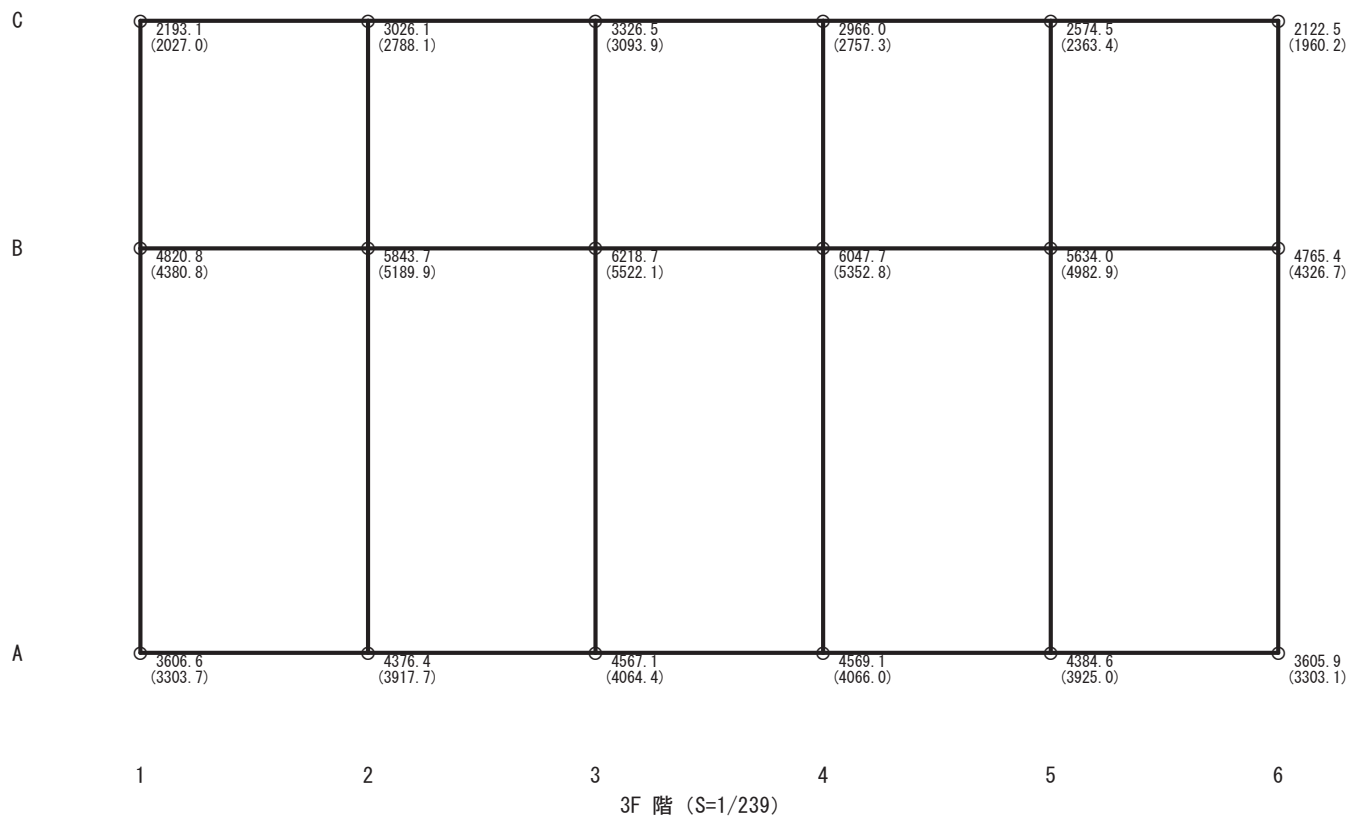
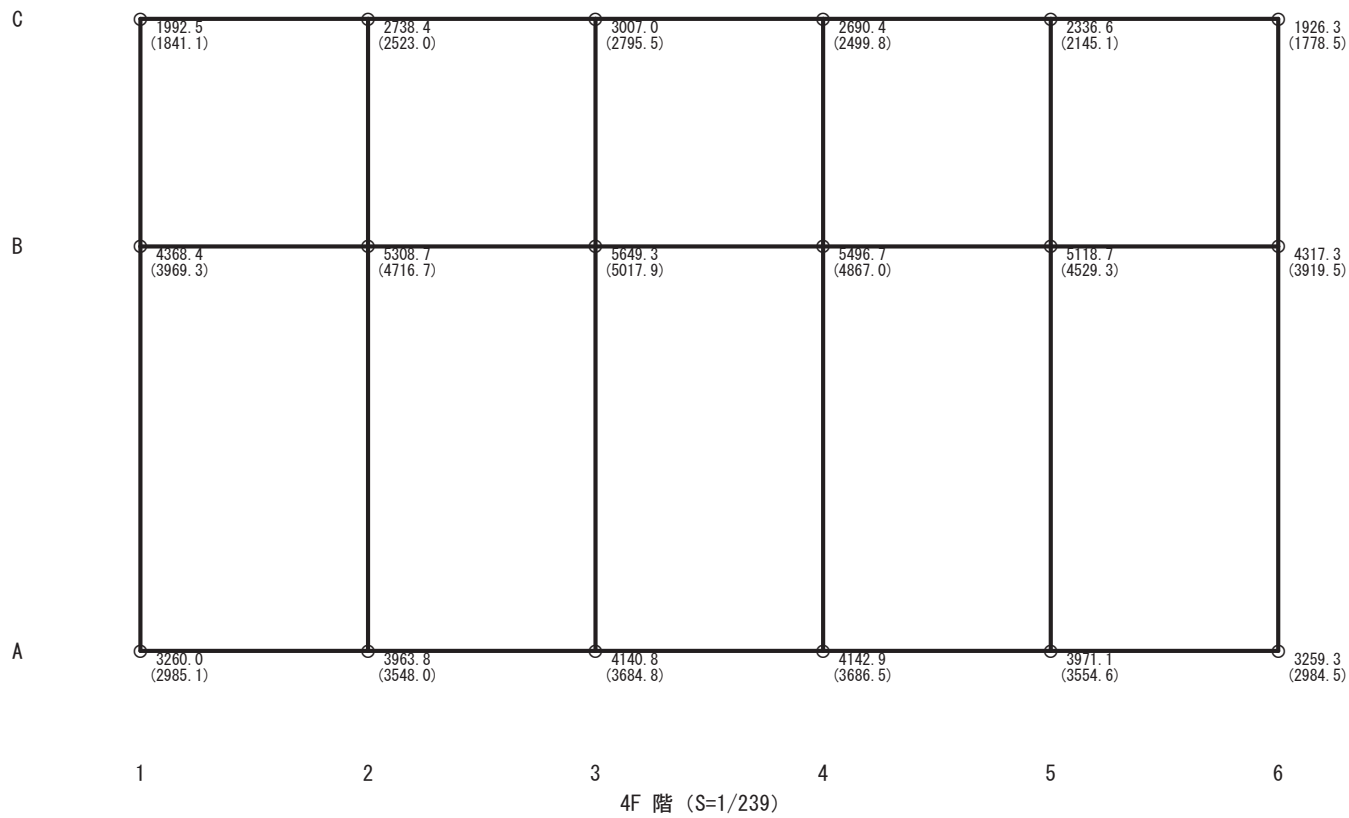


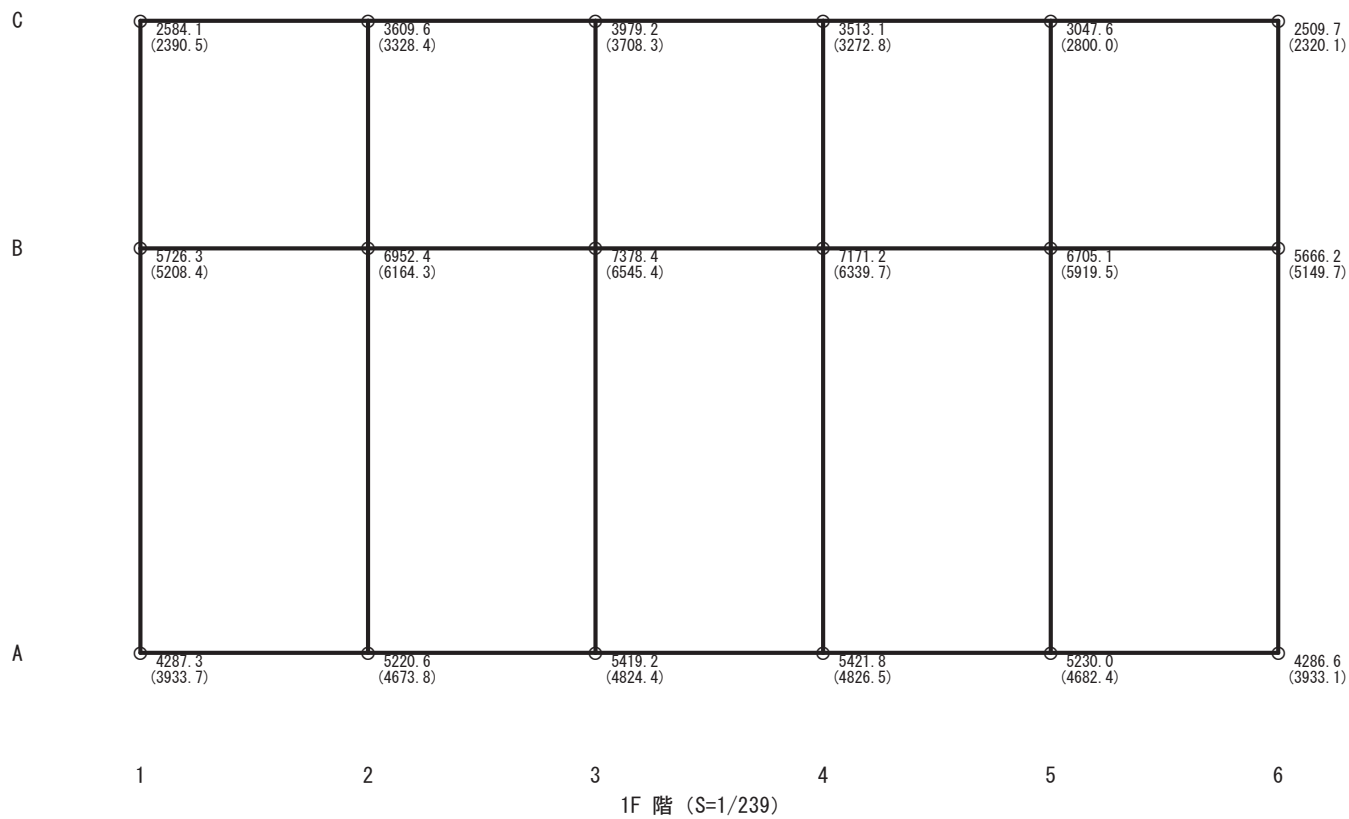
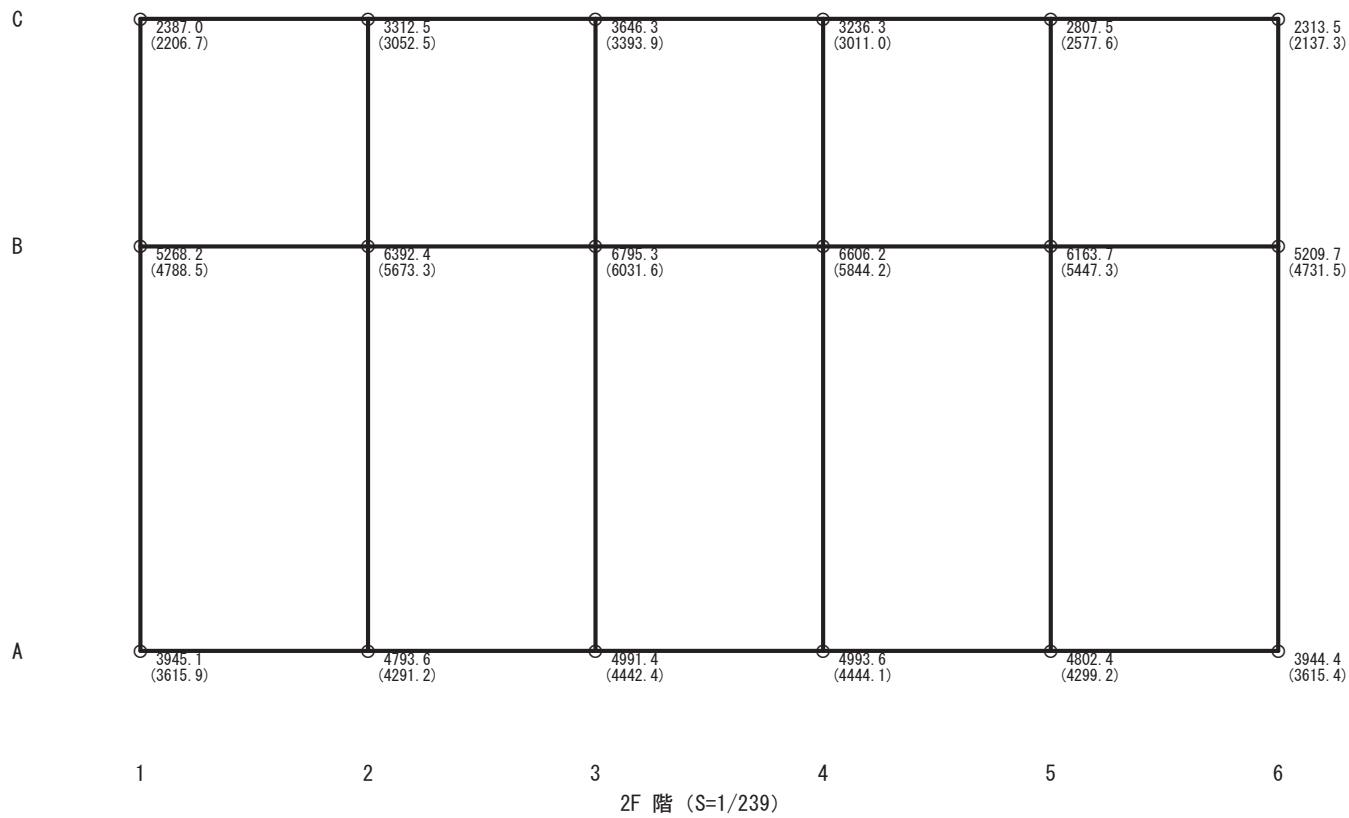


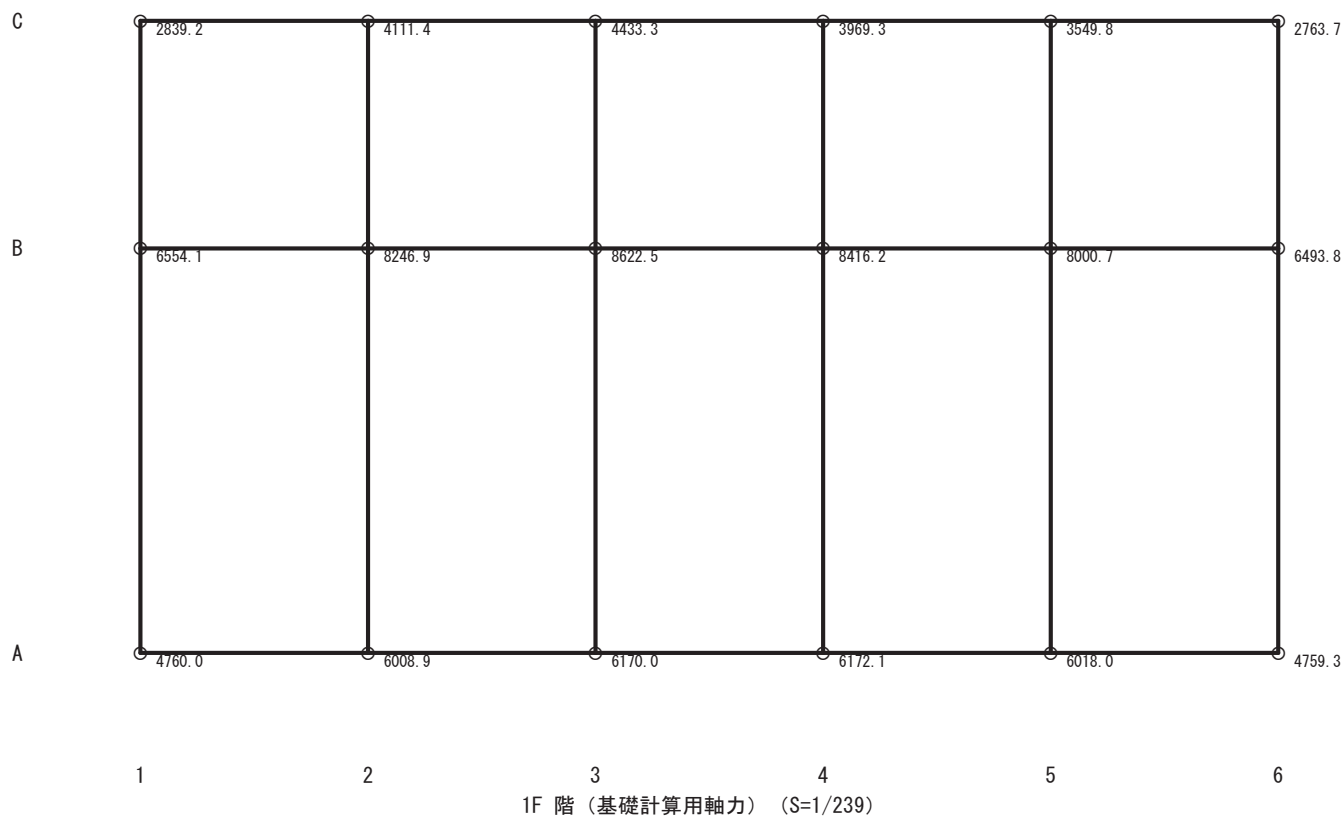












A-2. 4. 2 長期柱軸力表 （kN）

（ ）：重心計算用軸力（固定荷重＋地震用積載荷重）

13F 階

	1	2	3	4	5	6
C	166.70 (156.41)	240.09 (223.47)	230.55 (212.27)	249.01 (229.24)	252.97 (235.49)	160.16 (150.24)
B	426.57 (398.84)	678.81 (631.66)	683.47 (633.17)	683.53 (633.76)	674.21 (627.68)	423.82 (396.17)
A	269.96 (251.47)	411.91 (381.74)	421.08 (388.58)	421.33 (388.74)	412.51 (382.23)	270.09 (251.59)

12F 階

	1	2	3	4	5	6
C	371.27 (345.37)	519.34 (480.81)	543.73 (504.09)	523.13 (484.58)	485.88 (449.16)	358.68 (333.47)
B	835.60 (769.10)	1173.14 (1062.72)	1213.24 (1097.82)	1194.28 (1079.62)	1145.34 (1035.87)	828.98 (762.68)
A	581.18 (535.82)	796.44 (722.13)	819.45 (739.97)	820.58 (740.96)	798.21 (723.71)	581.34 (535.95)

11F 階

	1	2	3	4	5	6
C	564.81 (523.91)	786.97 (727.27)	842.65 (782.83)	782.77 (726.60)	706.22 (651.07)	546.49 (506.58)
B	1251.39 (1146.04)	1691.36 (1515.70)	1762.34 (1580.23)	1724.43 (1543.29)	1640.39 (1466.01)	1241.11 (1136.09)
A	887.45 (815.76)	1178.73 (1060.37)	1212.21 (1086.17)	1214.28 (1088.06)	1181.70 (1063.06)	887.56 (815.86)

10F 階

	1	2	3	4	5	6
C	771.94 (714.83)	1064.11 (982.06)	1150.29 (1068.13)	1057.68 (981.40)	939.70 (864.80)	745.30 (689.65)
B	1676.72 (1530.75)	2200.27 (1964.98)	2306.55 (2061.28)	2252.80 (2008.66)	2127.45 (1893.72)	1661.20 (1515.70)

	1	2	3	4	5	6
A	1210.09 (1110.25)	1573.37 (1411.23)	1626.37 (1452.68)	1628.75 (1454.84)	1577.00 (1414.51)	1209.85 (1110.01)

9F 階

	1	2	3	4	5	6
C	984.21 (910.50)	1345.03 (1240.15)	1460.93 (1356.02)	1336.18 (1239.36)	1177.17 (1082.05)	948.97 (877.18)
B	2105.68 (1918.87)	2708.26 (2414.26)	2848.22 (2540.83)	2779.62 (2473.48)	2614.93 (2322.69)	2084.68 (1898.49)
A	1539.92 (1411.51)	1972.18 (1766.16)	2045.12 (1823.90)	2047.23 (1825.76)	1975.88 (1769.47)	1539.16 (1410.77)

8F 階

	1	2	3	4	5	6
C	1191.08 (1101.30)	1623.23 (1496.03)	1768.91 (1641.97)	1610.21 (1493.68)	1410.93 (1296.15)	1147.92 (1060.49)
B	2535.35 (2307.86)	3225.46 (2871.01)	3397.01 (3026.39)	3312.87 (2943.63)	3111.11 (2758.66)	2509.36 (2282.62)
A	1866.16 (1709.72)	2371.66 (2121.73)	2461.65 (2193.24)	2463.73 (2195.04)	2375.65 (2125.28)	1865.02 (1708.62)

7F 階

	1	2	3	4	5	6
C	1395.59 (1289.85)	1900.37 (1751.07)	2076.06 (1927.55)	1881.43 (1745.76)	1642.57 (1508.43)	1345.46 (1242.45)
B	2995.65 (2724.48)	3735.58 (3323.75)	3954.23 (3519.08)	3853.72 (3420.04)	3602.88 (3193.20)	2962.24 (2691.98)
A	2217.55 (2030.48)	2763.49 (2472.68)	2880.36 (2564.72)	2882.32 (2566.38)	2768.35 (2477.05)	2216.41 (2029.39)

6F 階

	1	2	3	4	5	6
C	1597.14 (1475.77)	2178.30 (2007.00)	2384.68 (2214.95)	2151.35 (1997.08)	1873.34 (1720.05)	1540.91 (1422.60)
B	3457.04 (3142.29)	4251.10 (3780.83)	4514.68 (4014.49)	4397.87 (3899.21)	4100.35 (3632.34)	3416.79 (3103.10)
A	2568.86 (2351.54)	3158.40 (2826.64)	3299.80 (2937.26)	3301.68 (2938.81)	3163.96 (2831.64)	2567.93 (2350.68)

5F 階

	1	2	3	4	5	6
C	1793.10 (1656.72)	2455.49 (2262.58)	2693.24 (2503.01)	2417.74 (2245.81)	2101.47 (1929.55)	1731.85 (1598.78)
B	3913.98 (3556.75)	4778.06 (4246.74)	5080.71 (4514.30)	4947.01 (4382.17)	4608.71 (4079.72)	3868.04 (3512.01)
A	2913.22 (2666.99)	3557.66 (3184.21)	3717.66 (3308.48)	3719.64 (3310.12)	3564.03 (3189.96)	2912.46 (2666.31)

4F 階

	1	2	3	4	5	6
C	1992.52 (1841.14)	2738.40 (2523.02)	3007.03 (2795.52)	2690.37 (2499.85)	2336.61 (2145.09)	1926.34 (1778.55)
B	4368.38 (3969.32)	5308.67 (4716.69)	5649.26 (5017.90)	5496.66 (4867.03)	5118.69 (4529.27)	4317.29 (3919.53)
A	3260.03 (2985.07)	3963.76 (3547.97)	4140.79 (3684.76)	4142.88 (3686.48)	3971.13 (3554.63)	3259.32 (2984.47)

3F 階

	1	2	3	4	5	6
C	2193.11 (2026.97)	3026.14 (2788.11)	3326.45 (3093.90)	2966.03 (2757.30)	2574.54 (2363.37)	2122.54 (1960.22)
B	4820.76 (4380.77)	5843.70 (5189.86)	6218.69 (5522.07)	6047.65 (5352.85)	5634.02 (4982.85)	4765.35 (4326.74)
A	3606.61 (3303.70)	4376.42 (3917.66)	4567.11 (4064.36)	4569.14 (4066.00)	4384.55 (3925.02)	3605.90 (3303.11)

2F 階

	1	2	3	4	5	6
C	2386.95 (2206.70)	3312.53 (3052.46)	3646.33 (3393.91)	3236.35 (3010.95)	2807.54 (2577.58)	2313.55 (2137.27)

	1	2	3	4	5	6
B	5268. 16 (4788. 53)	6392. 37 (5673. 31)	6795. 35 (6031. 60)	6606. 21 (5844. 22)	6163. 69 (5447. 28)	5209. 70 (4731. 53)
A	3945. 13 (3615. 94)	4793. 64 (4291. 20)	4991. 41 (4442. 35)	4993. 56 (4444. 09)	4802. 41 (4299. 15)	3944. 42 (3615. 38)

1F 階

	1	2	3	4	5	6
C	2584. 09 (2390. 45)	3609. 61 (3328. 35)	3979. 22 (3708. 27)	3513. 06 (3272. 76)	3047. 63 (2800. 00)	2509. 69 (2320. 06)
B	5726. 32 (5208. 37)	6952. 39 (6164. 25)	7378. 43 (6545. 38)	7171. 15 (6339. 68)	6705. 12 (5919. 47)	5666. 19 (5149. 72)
A	4287. 33 (3933. 68)	5220. 60 (4673. 81)	5419. 24 (4824. 40)	5421. 78 (4826. 52)	5230. 00 (4682. 38)	4286. 62 (3933. 12)

基礎計算用軸力

	1	2	3	4	5	6
C	2839. 17	4111. 38	4433. 28	3969. 32	3549. 83	2763. 66
B	6554. 06	8246. 89	8622. 49	8416. 22	8000. 69	6493. 76
A	4759. 97	6008. 86	6169. 97	6172. 11	6018. 02	4759. 28

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

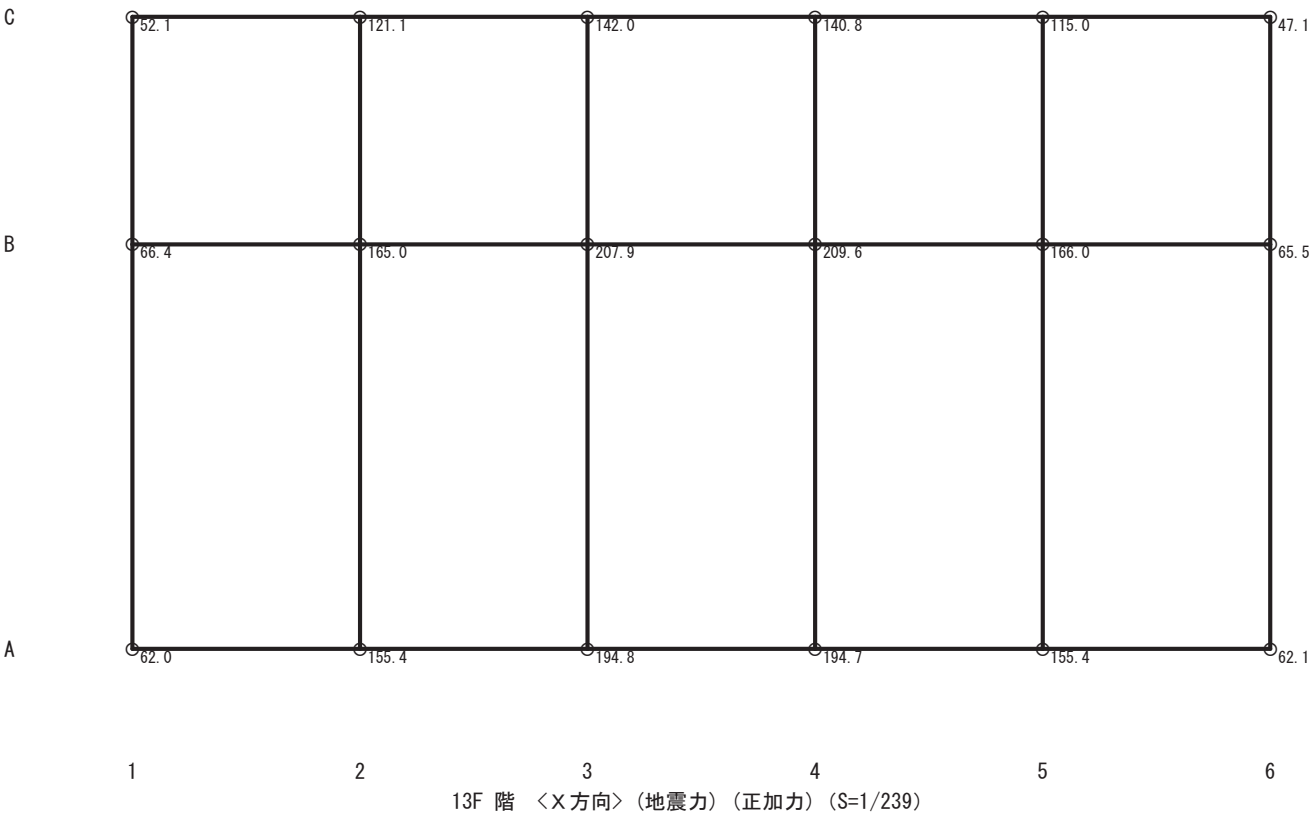
h

: 壁のせん断力 (kN)

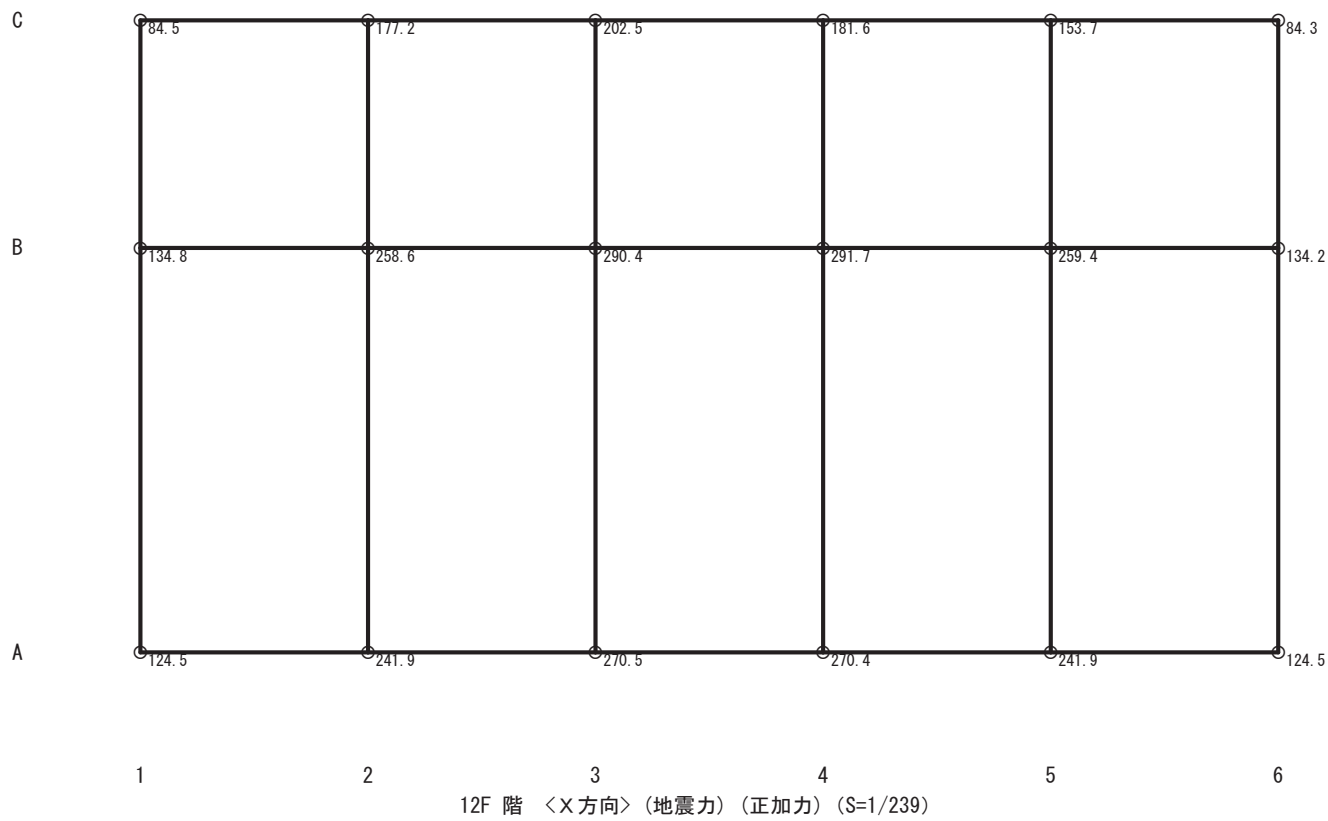
: 水平バネの反力 (kN)

: Qc+Qw+Qsp (kN)

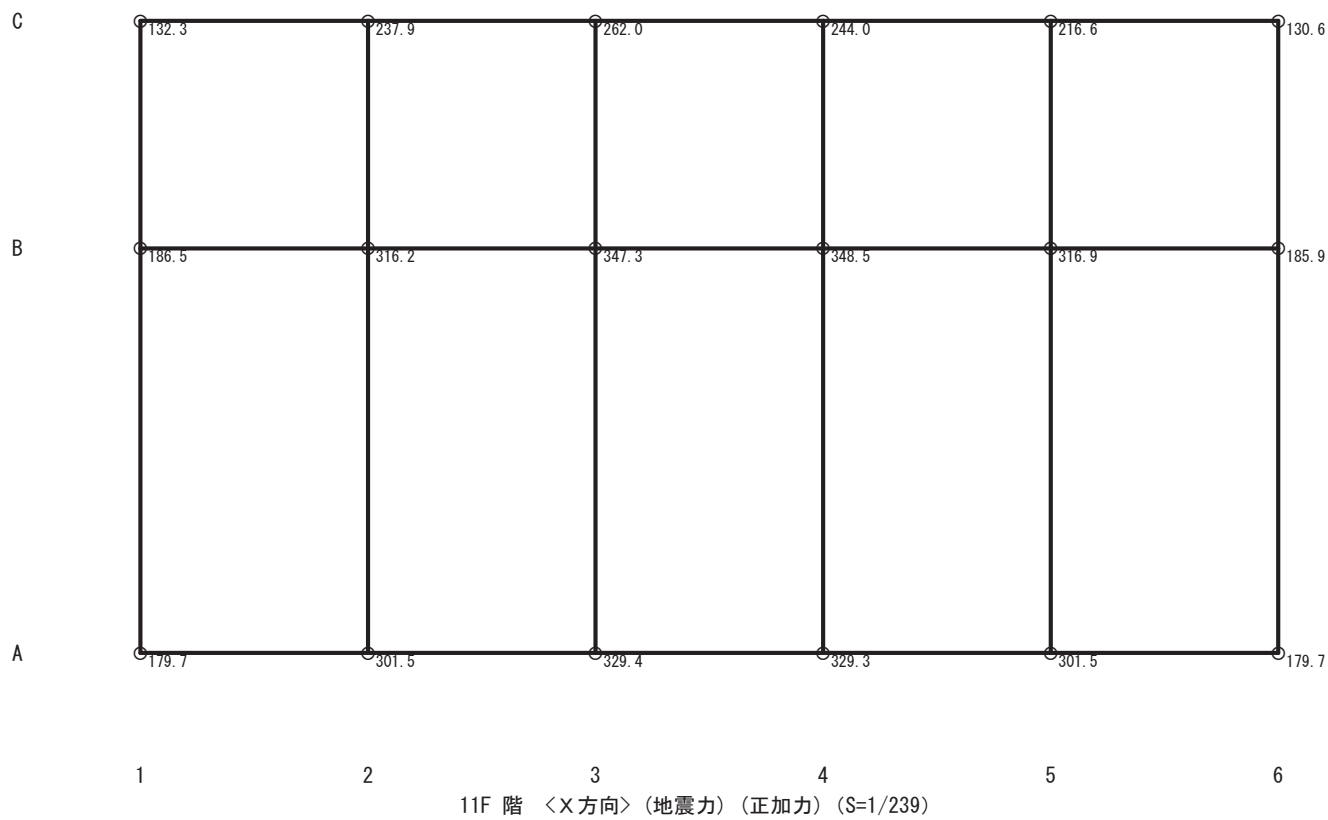
: 階高 (cm)



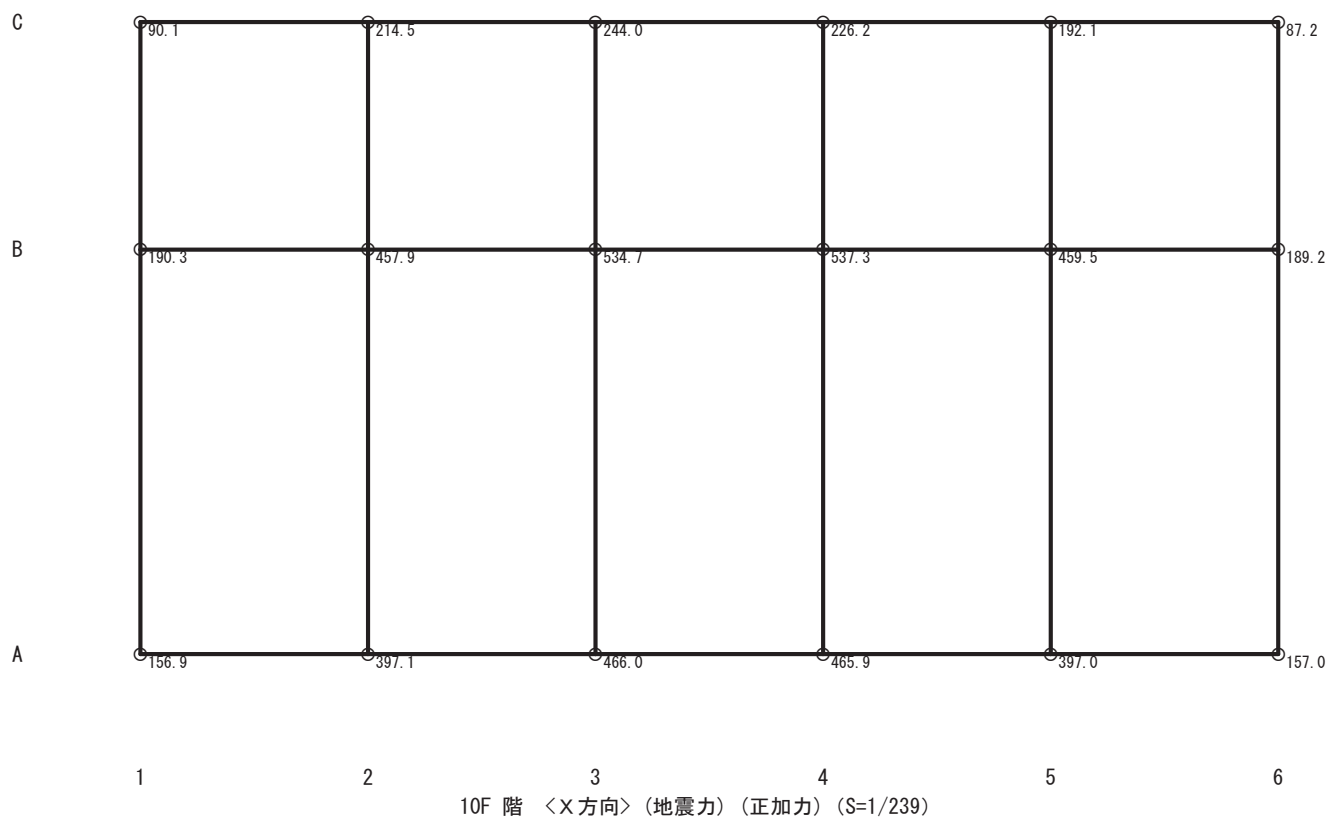
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	618. 03	(26. 6)	618. 03	0. 00	(100. 0)	(0. 0)
B	880. 39	(37. 9)	880. 39	0. 00	(100. 0)	(0. 0)
A	824. 48	(35. 5)	824. 48	0. 00	(100. 0)	(0. 0)
合 計	2322. 91	(100. 0)	2322. 91	0. 00	(100. 0)	(0. 0)



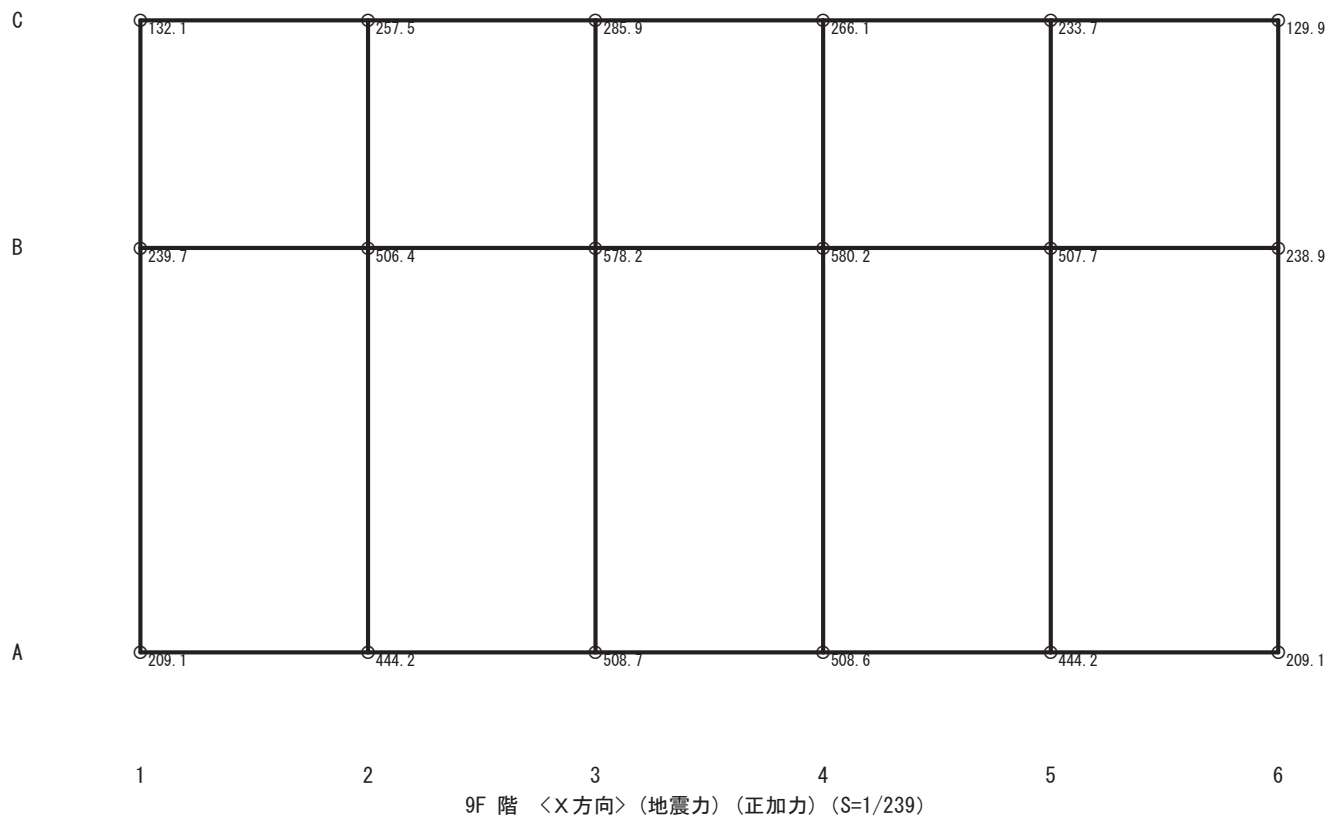
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	883. 76	(25. 1)	883. 76	0. 00	(100. 0)	(0. 0)
B	1369. 11	(38. 8)	1369. 11	0. 00	(100. 0)	(0. 0)
A	1273. 69	(36. 1)	1273. 69	0. 00	(100. 0)	(0. 0)
合 計	3526. 55	(100. 0)	3526. 55	0. 00	(100. 0)	(0. 0)



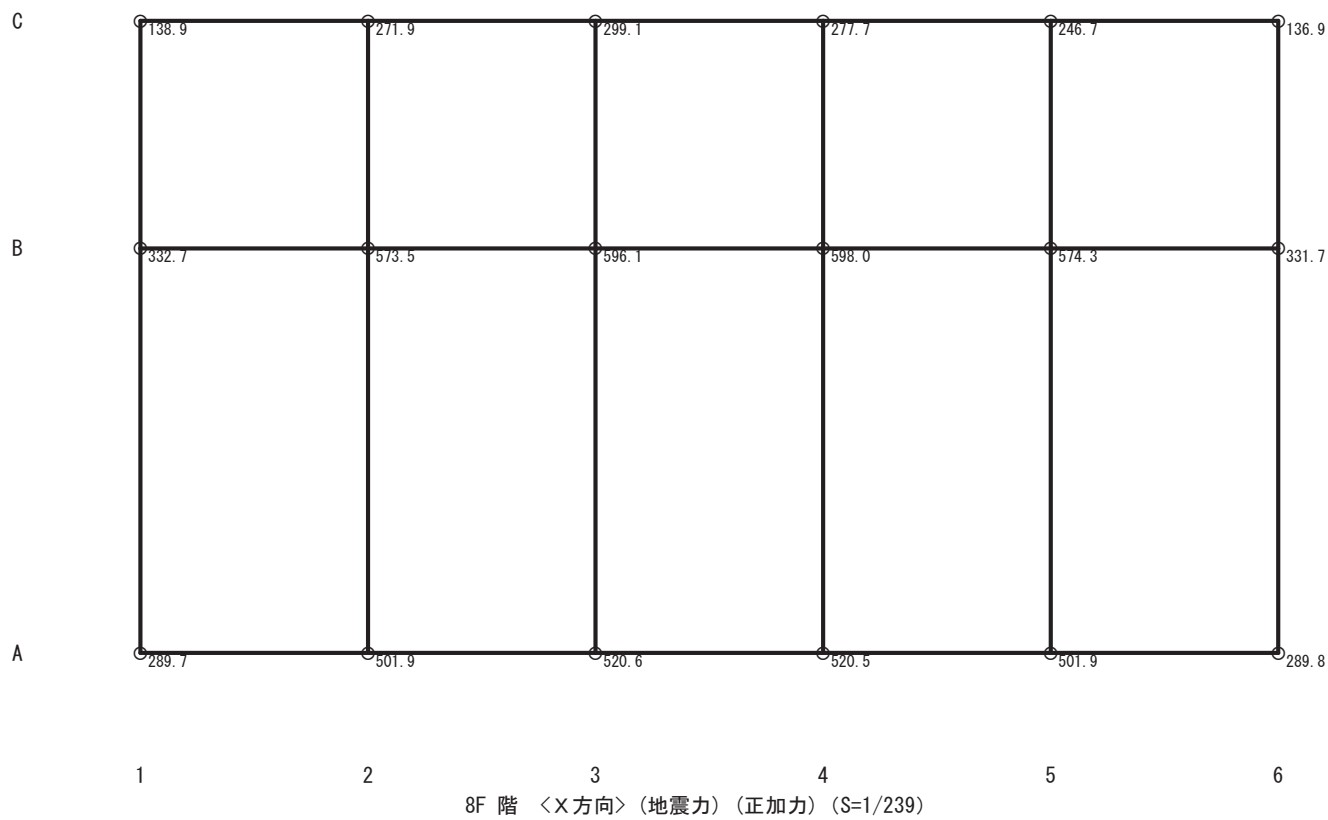
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1223.40	(26.9)	1223.40	0.00	(100.0)	(0.0)
B	1701.43	(37.4)	1701.43	0.00	(100.0)	(0.0)
A	1621.01	(35.7)	1621.01	0.00	(100.0)	(0.0)
合 計	4545.85	(100.0)	4545.85	0.00	(100.0)	(0.0)



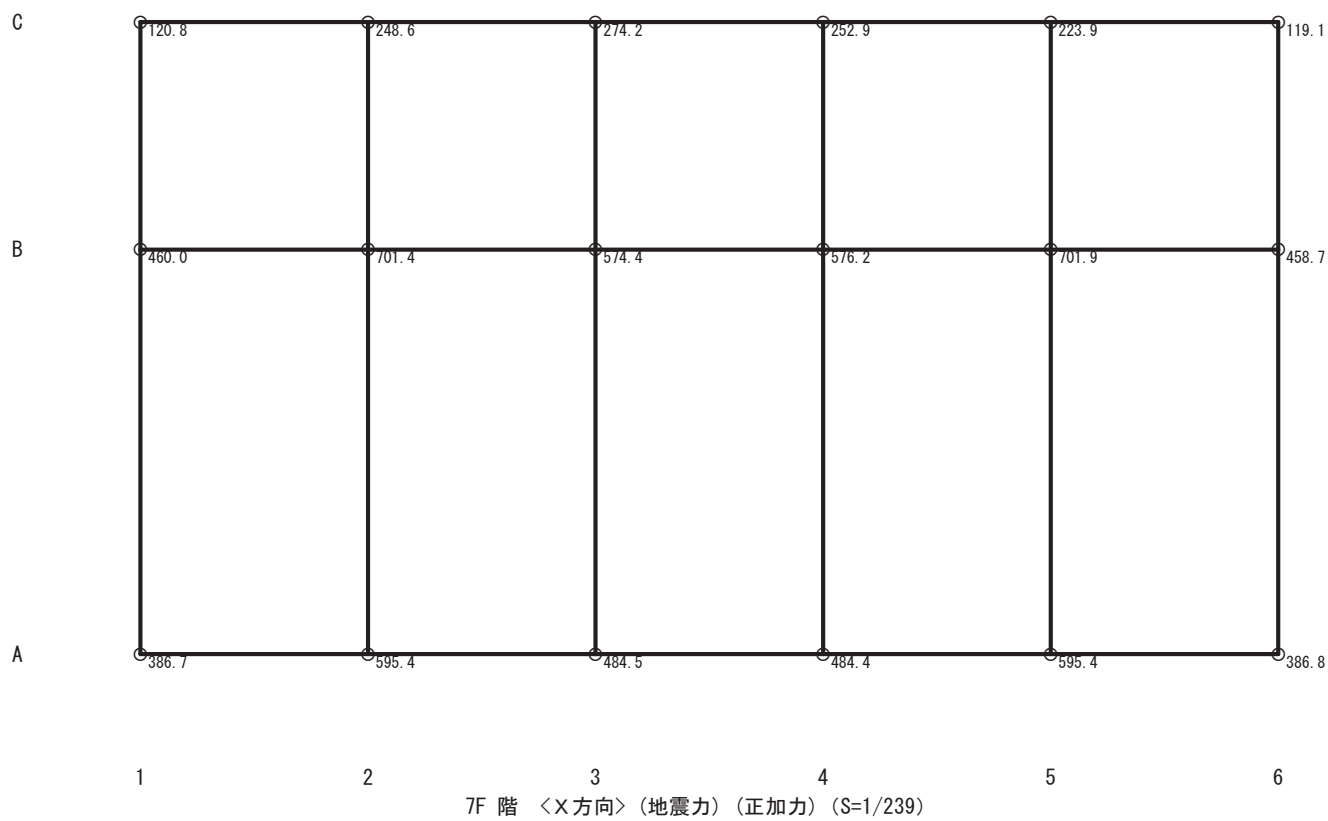
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1054. 11	(19. 3)	1054. 11	0. 00	(100. 0)	(0. 0)
B	2368. 88	(43. 4)	2368. 88	0. 00	(100. 0)	(0. 0)
A	2039. 97	(37. 3)	2039. 97	0. 00	(100. 0)	(0. 0)
合 計	5462. 95	(100. 0)	5462. 95	0. 00	(100. 0)	(0. 0)



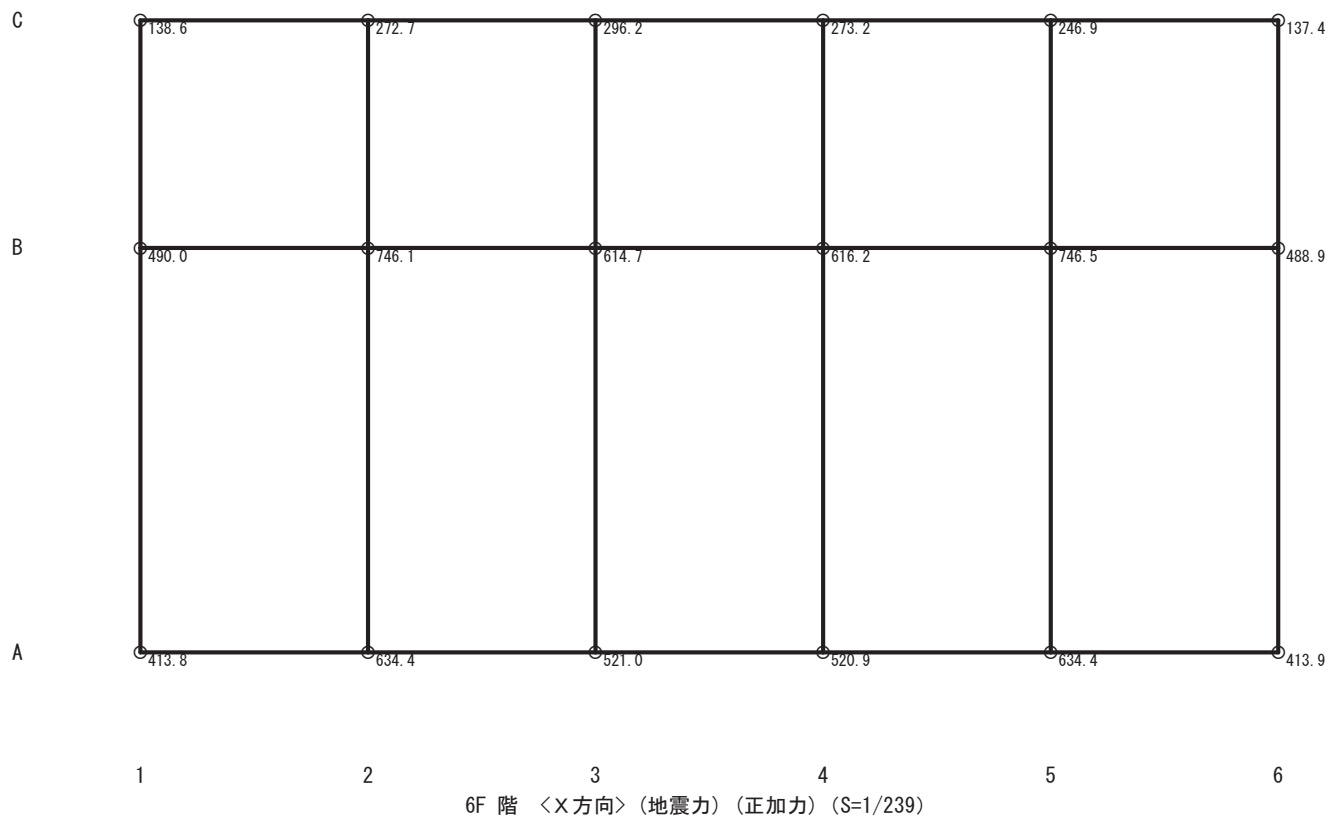
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1305. 15	(20. 8)	1305. 15	0. 00	(100. 0)	(0. 0)
B	2651. 14	(42. 2)	2651. 14	0. 00	(100. 0)	(0. 0)
A	2323. 87	(37. 0)	2323. 87	0. 00	(100. 0)	(0. 0)
合 計	6280. 16	(100. 0)	6280. 16	0. 00	(100. 0)	(0. 0)



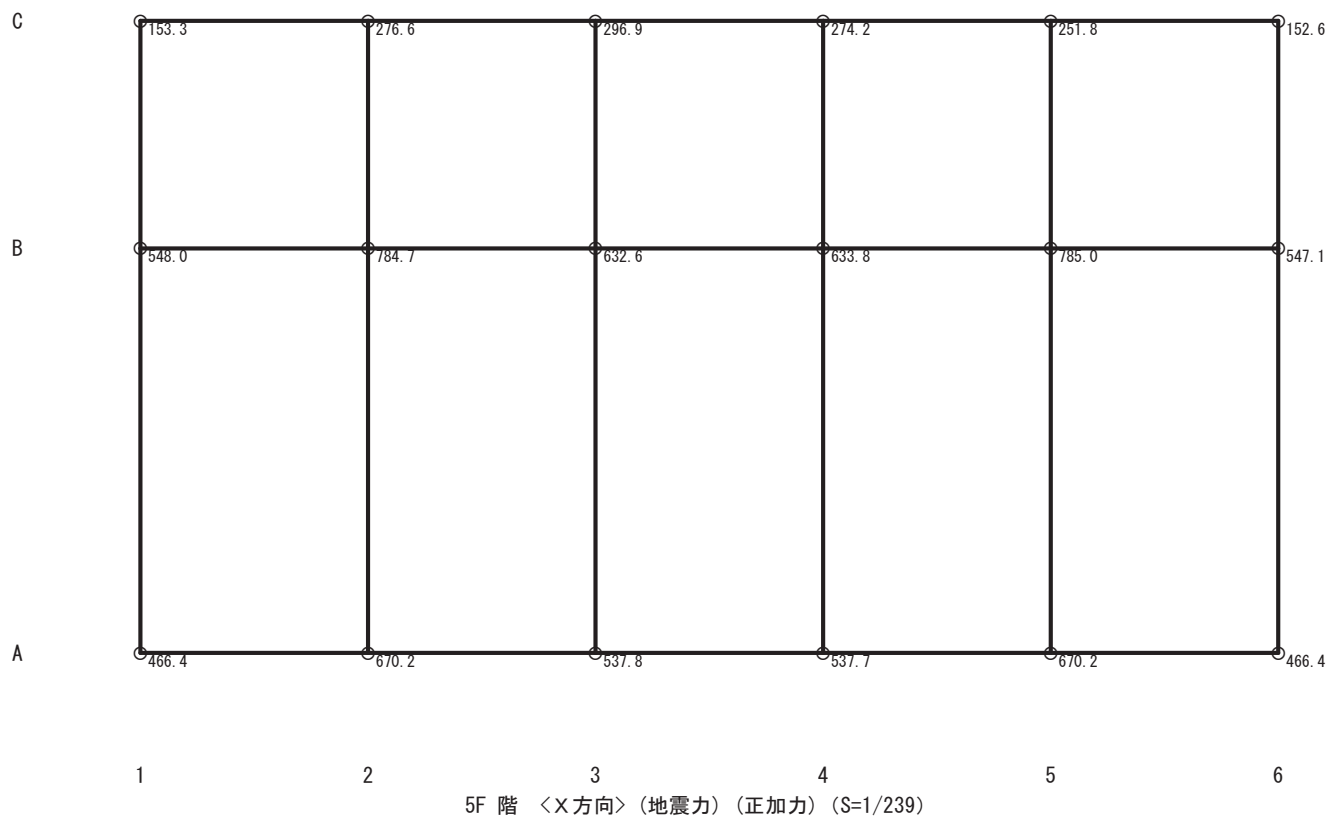
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1371.10	(19.6)	1371.10	0.00	(100.0)	(0.0)
B	3006.27	(42.9)	3006.27	0.00	(100.0)	(0.0)
A	2624.47	(37.5)	2624.47	0.00	(100.0)	(0.0)
合 計	7001.83	(100.0)	7001.83	0.00	(100.0)	(0.0)



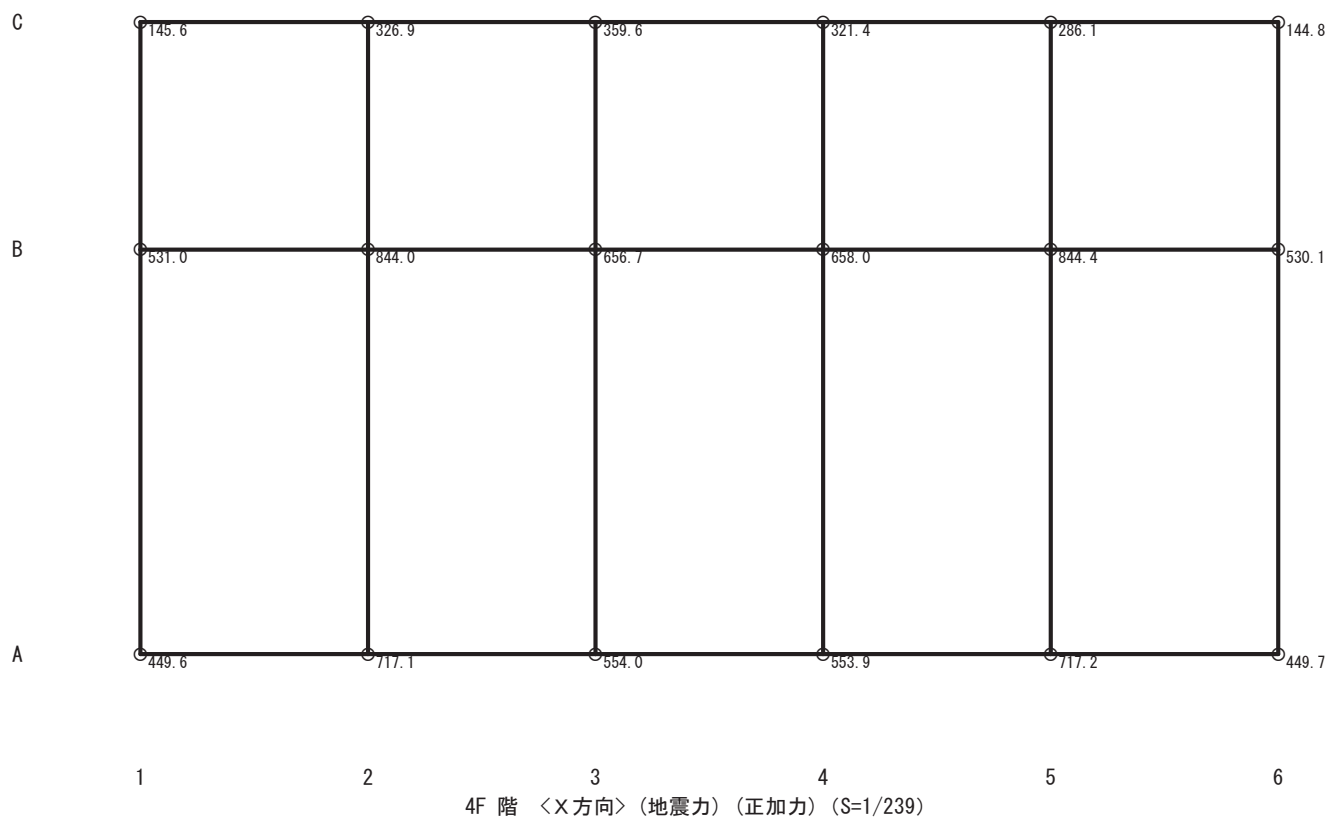
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1239. 54	(16. 2)	1239. 54	0. 00	(100. 0)	(0. 0)
B	3472. 60	(45. 4)	3472. 60	0. 00	(100. 0)	(0. 0)
A	2933. 06	(38. 4)	2933. 06	0. 00	(100. 0)	(0. 0)
合 計	7645. 20	(100. 0)	7645. 20	0. 00	(100. 0)	(0. 0)



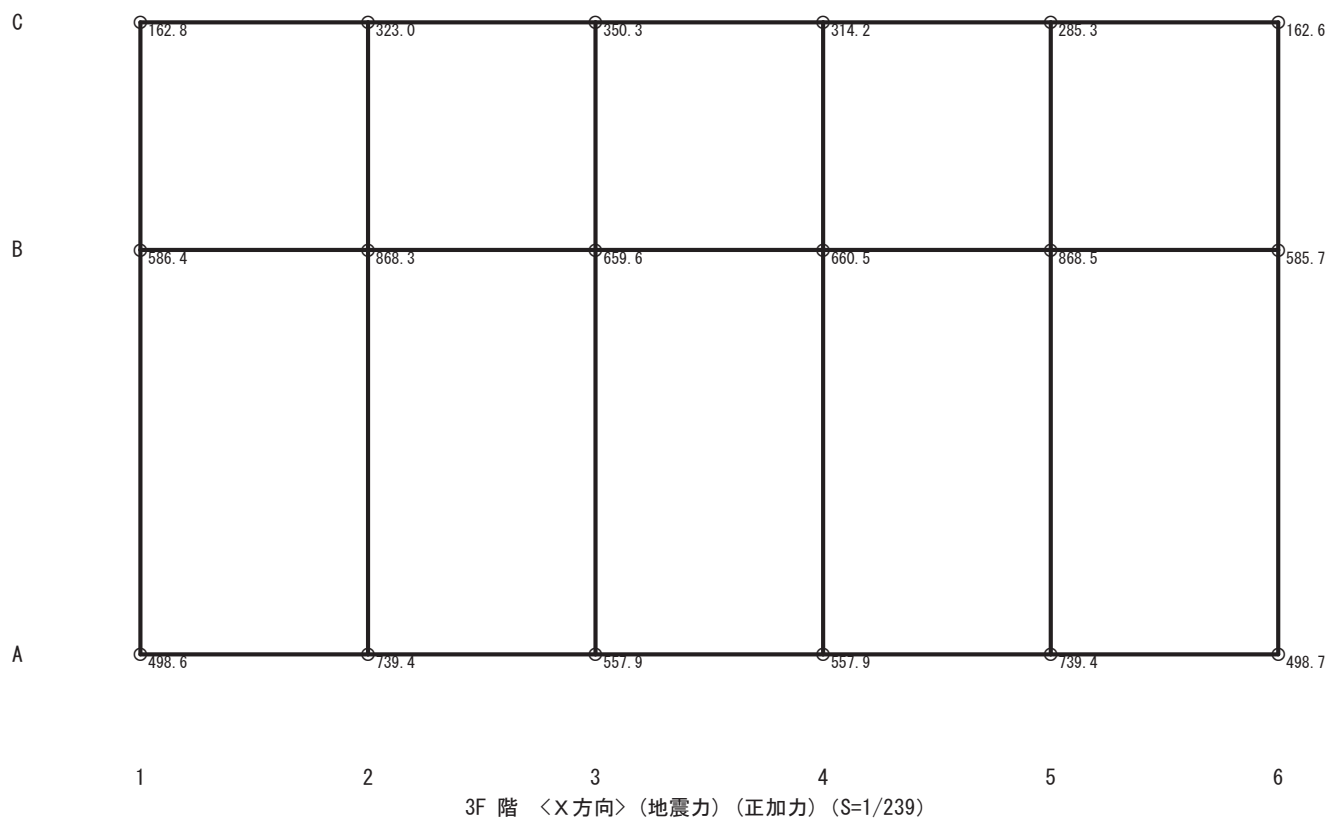
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1365. 07	(16. 6)	1365. 07	0. 00	(100. 0)	(0. 0)
B	3702. 44	(45. 1)	3702. 44	0. 00	(100. 0)	(0. 0)
A	3138. 44	(38. 2)	3138. 44	0. 00	(100. 0)	(0. 0)
合 計	8205. 95	(100. 0)	8205. 95	0. 00	(100. 0)	(0. 0)



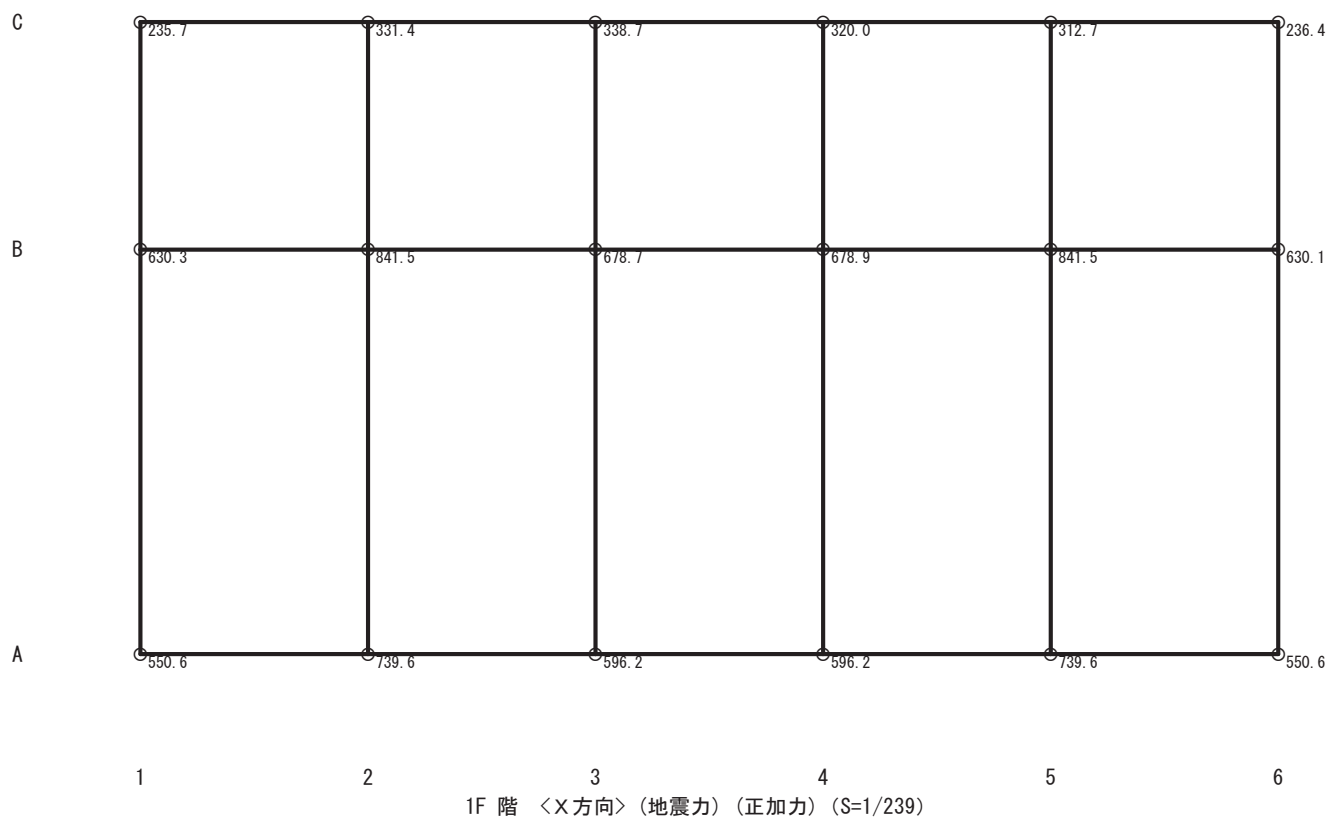
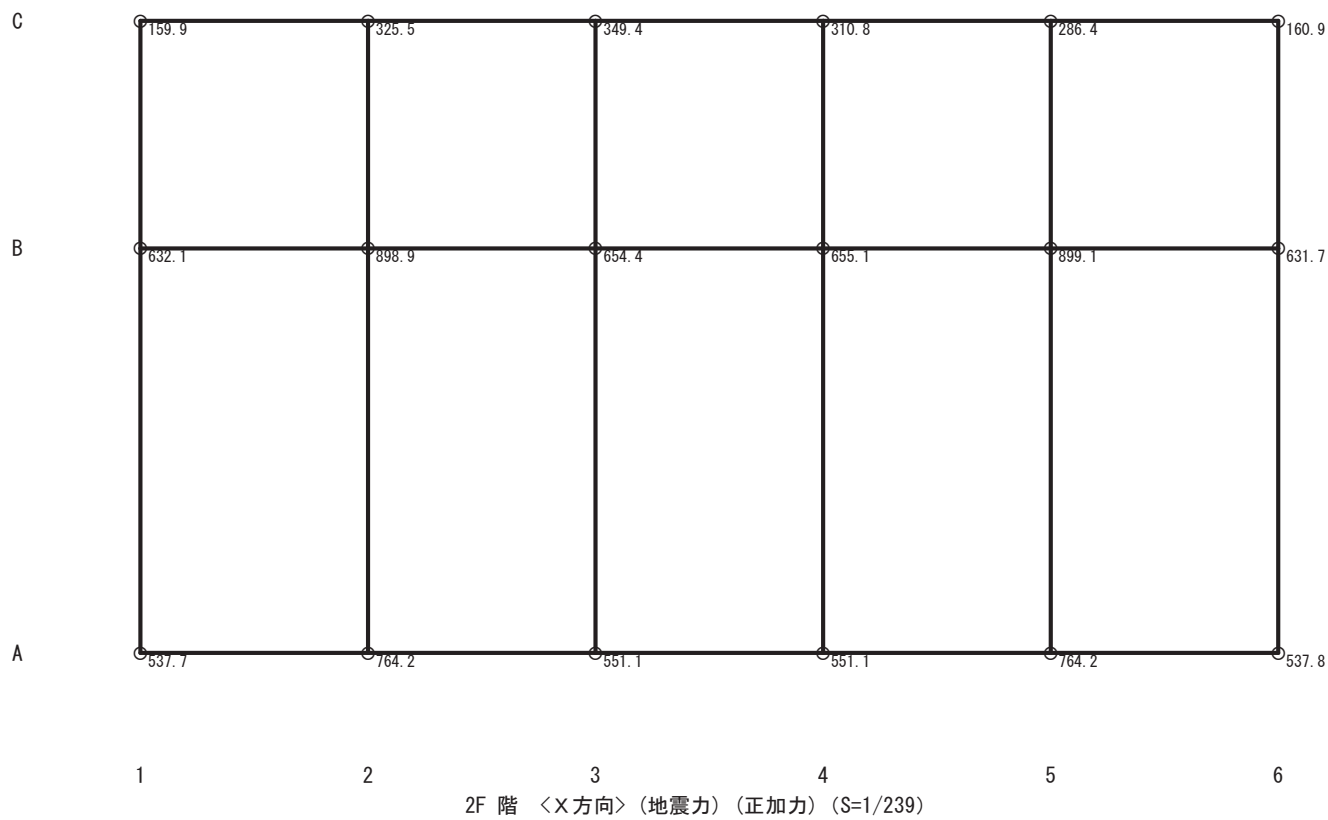
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1405.41	(16.2)	1405.41	0.00	(100.0)	(0.0)
B	3931.17	(45.3)	3931.17	0.00	(100.0)	(0.0)
A	3348.79	(38.6)	3348.79	0.00	(100.0)	(0.0)
合 計	8685.37	(100.0)	8685.37	0.00	(100.0)	(0.0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1584. 39	(17. 4)	1584. 39	0. 00	(100. 0)	(0. 0)
B	4064. 18	(44. 7)	4064. 18	0. 00	(100. 0)	(0. 0)
A	3441. 48	(37. 9)	3441. 48	0. 00	(100. 0)	(0. 0)
合 計	9090. 05	(100. 0)	9090. 05	0. 00	(100. 0)	(0. 0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1598. 17	(17. 0)	1598. 17	0. 00	(100. 0)	(0. 0)
B	4228. 84	(44. 9)	4228. 84	0. 00	(100. 0)	(0. 0)
A	3591. 89	(38. 1)	3591. 89	0. 00	(100. 0)	(0. 0)
合 計	9418. 90	(100. 0)	9418. 90	0. 00	(100. 0)	(0. 0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1774.88	(18.0)	1774.88	0.00	(100.0)	(0.0)
B	4301.00	(43.7)	4301.00	0.00	(100.0)	(0.0)
A	3772.82	(38.3)	3772.82	0.00	(100.0)	(0.0)
合 計	9848.70	(100.0)	9848.70	0.00	(100.0)	(0.0)

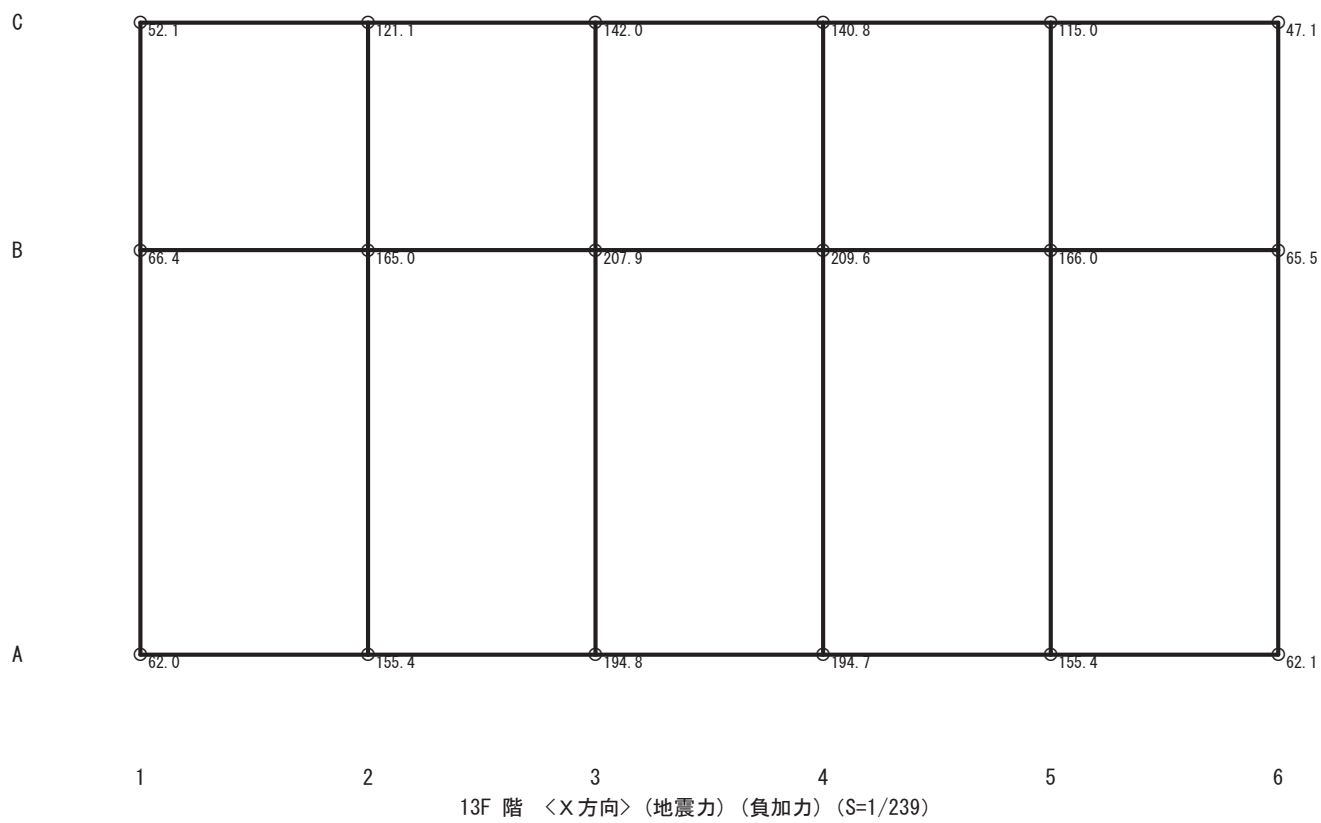
* 水平力分担のまとめ <X方向> (地震力) (正加力)

階名	Q. force	Qc	(%)	Qw	(%)	Qc+Qw	Qsp	sumQ
13F	2322.91	2322.91	(100.0)	0.00	(0.0)	2322.91	0.00	2322.91
12F	3526.55	3526.55	(100.0)	0.00	(0.0)	3526.55	0.00	3526.55
11F	4545.85	4545.85	(100.0)	0.00	(0.0)	4545.85	0.00	4545.85
10F	5462.95	5462.95	(100.0)	0.00	(0.0)	5462.95	0.00	5462.95
9F	6280.16	6280.16	(100.0)	0.00	(0.0)	6280.16	0.00	6280.16
8F	7001.83	7001.83	(100.0)	0.00	(0.0)	7001.83	0.00	7001.83
7F	7645.20	7645.20	(100.0)	0.00	(0.0)	7645.20	0.00	7645.20
6F	8205.95	8205.95	(100.0)	0.00	(0.0)	8205.95	0.00	8205.95
5F	8685.37	8685.37	(100.0)	0.00	(0.0)	8685.37	0.00	8685.37
4F	9090.05	9090.05	(100.0)	0.00	(0.0)	9090.05	0.00	9090.05
3F	9418.90	9418.90	(100.0)	0.00	(0.0)	9418.90	0.00	9418.90
2F	9670.32	9670.32	(100.0)	0.00	(0.0)	9670.32	0.00	9670.32
1F	9848.70	9848.70	(100.0)	0.00	(0.0)	9848.70	0.00	9848.70

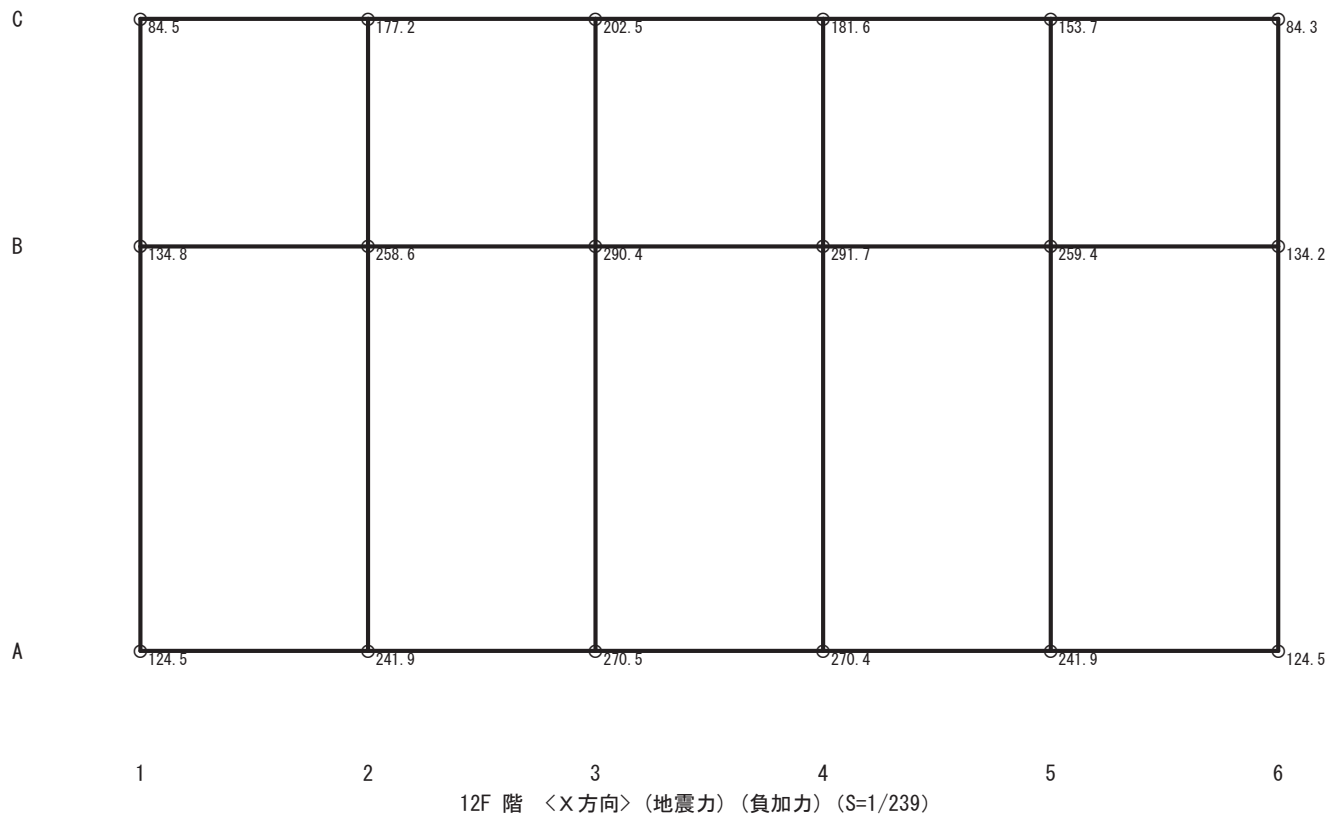
鉄骨ブレース負担率による応力割増は断面計算時に考慮されます

* 層間変形角のまとめ <X方向> (正加力)

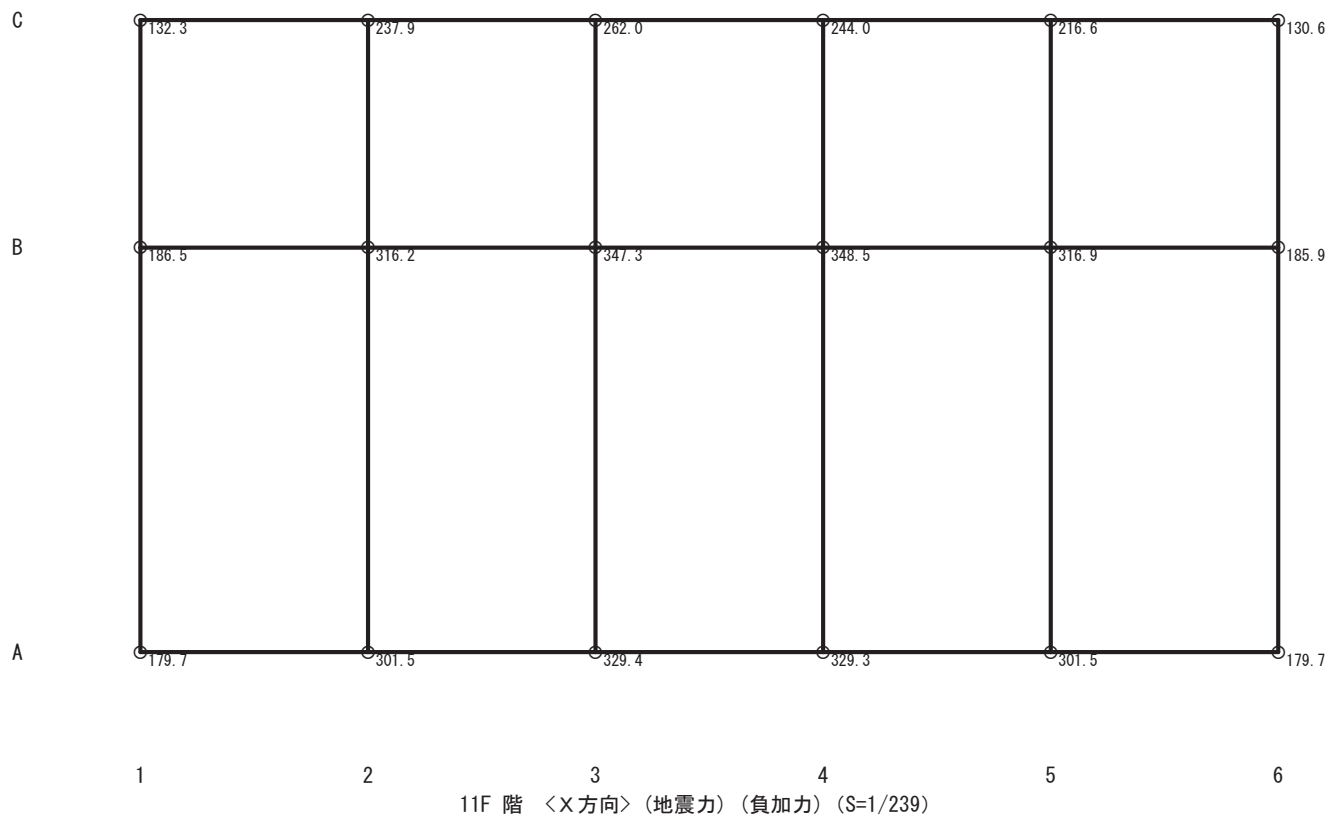
階名	X軸名	Y軸名	d (cm)	h (cm)	d / h
13F	C	1	1.0424	400.0	1/383
12F	C	1	1.5471	400.0	1/258
11F	C	1	1.7770	400.0	1/225
10F	C	1	1.3783	400.0	1/290
9F	C	1	1.5305	400.0	1/261
8F	C	1	1.5970	400.0	1/250
7F	C	1	1.5161	400.0	1/263
6F	C	1	1.5872	400.0	1/252
5F	C	1	1.6285	400.0	1/245
4F	C	1	1.3772	400.0	1/290
3F	C	1	1.3831	400.0	1/289
2F	C	1	1.3222	400.0	1/302
1F	C	1	0.8699	400.0	1/459



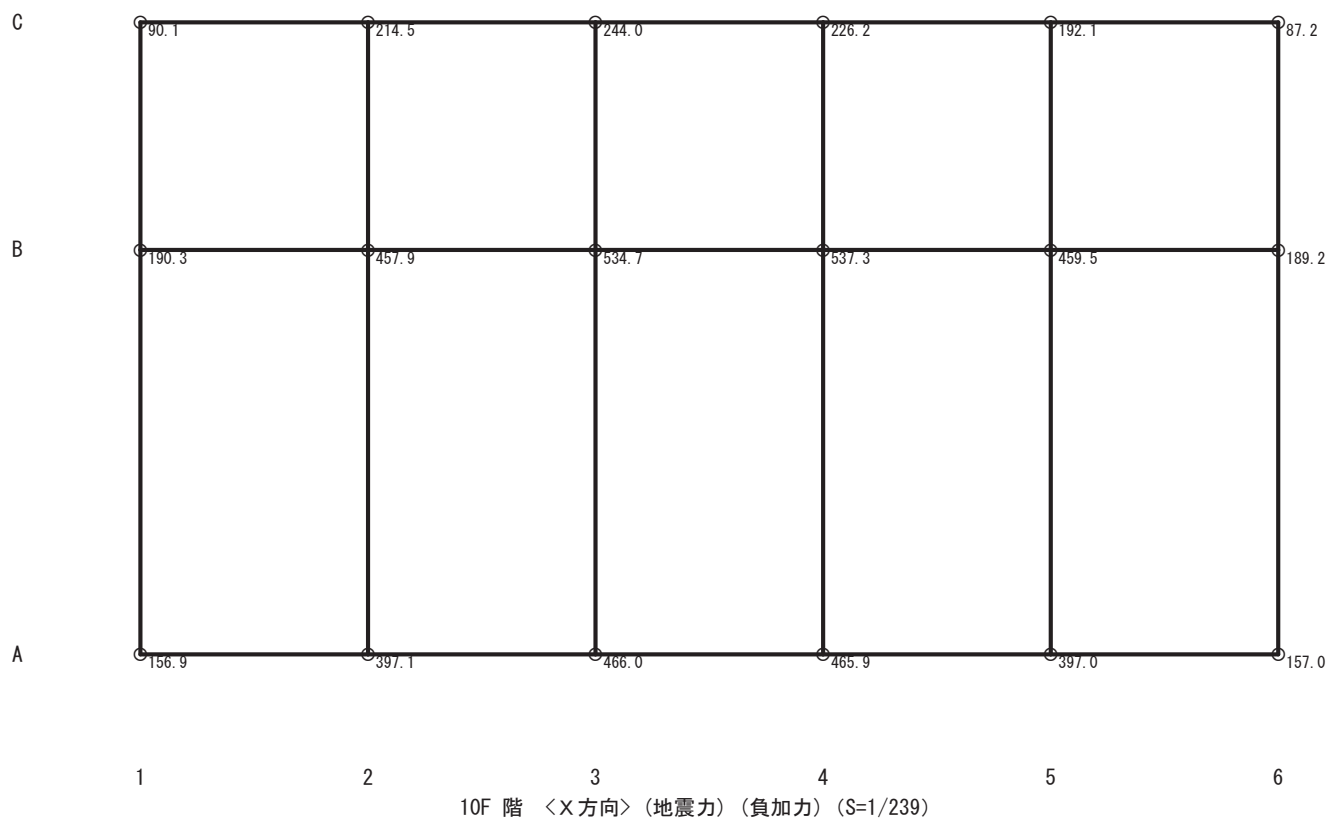
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	618.03	(26.6)	618.03	0.00	(100.0)	(0.0)
B	880.39	(37.9)	880.39	0.00	(100.0)	(0.0)
A	824.48	(35.5)	824.48	0.00	(100.0)	(0.0)
合 計	2322.91	(100.0)	2322.91	0.00	(100.0)	(0.0)



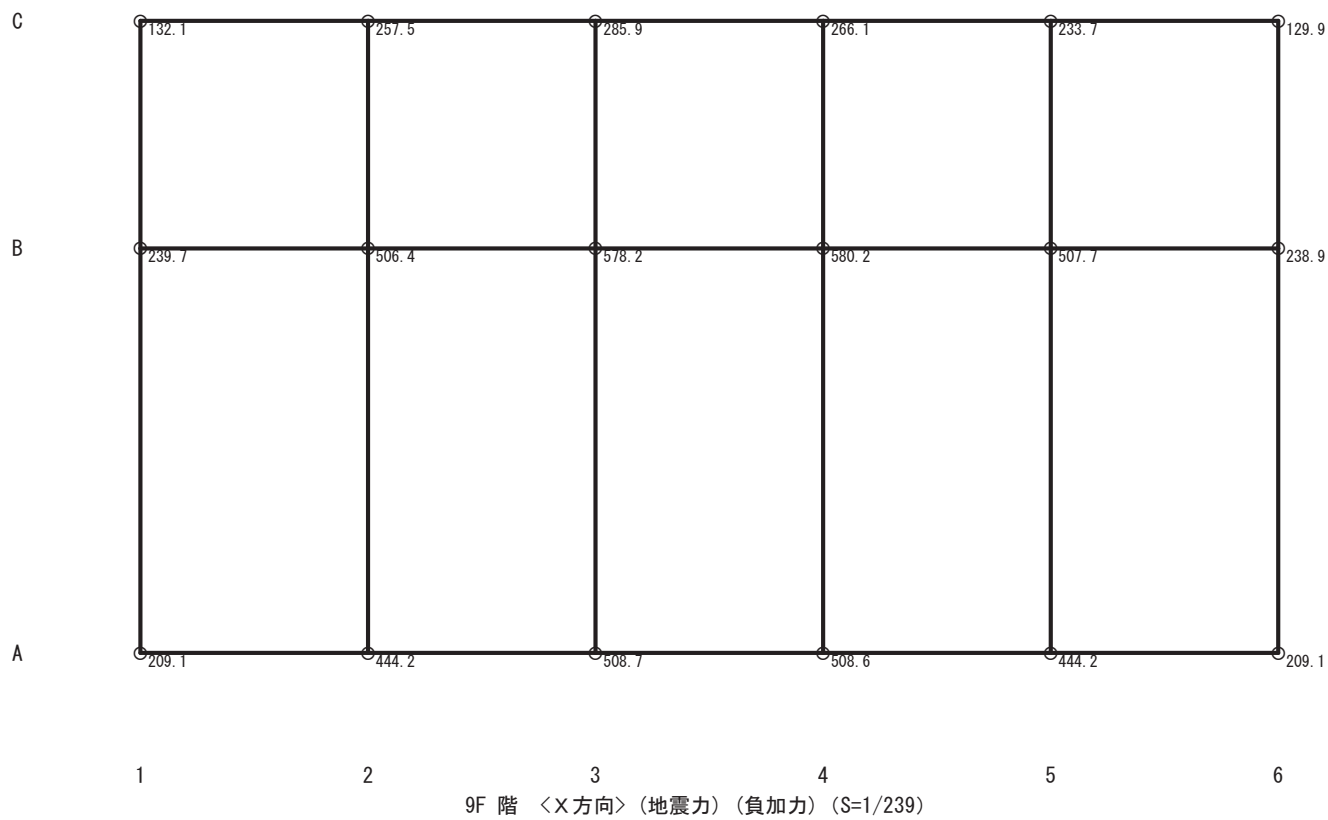
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	883.76	(25.1)	883.76	0.00	(100.0)	(0.0)
B	1369.11	(38.8)	1369.11	0.00	(100.0)	(0.0)
A	1273.69	(36.1)	1273.69	0.00	(100.0)	(0.0)
合 計	3526.55	(100.0)	3526.55	0.00	(100.0)	(0.0)



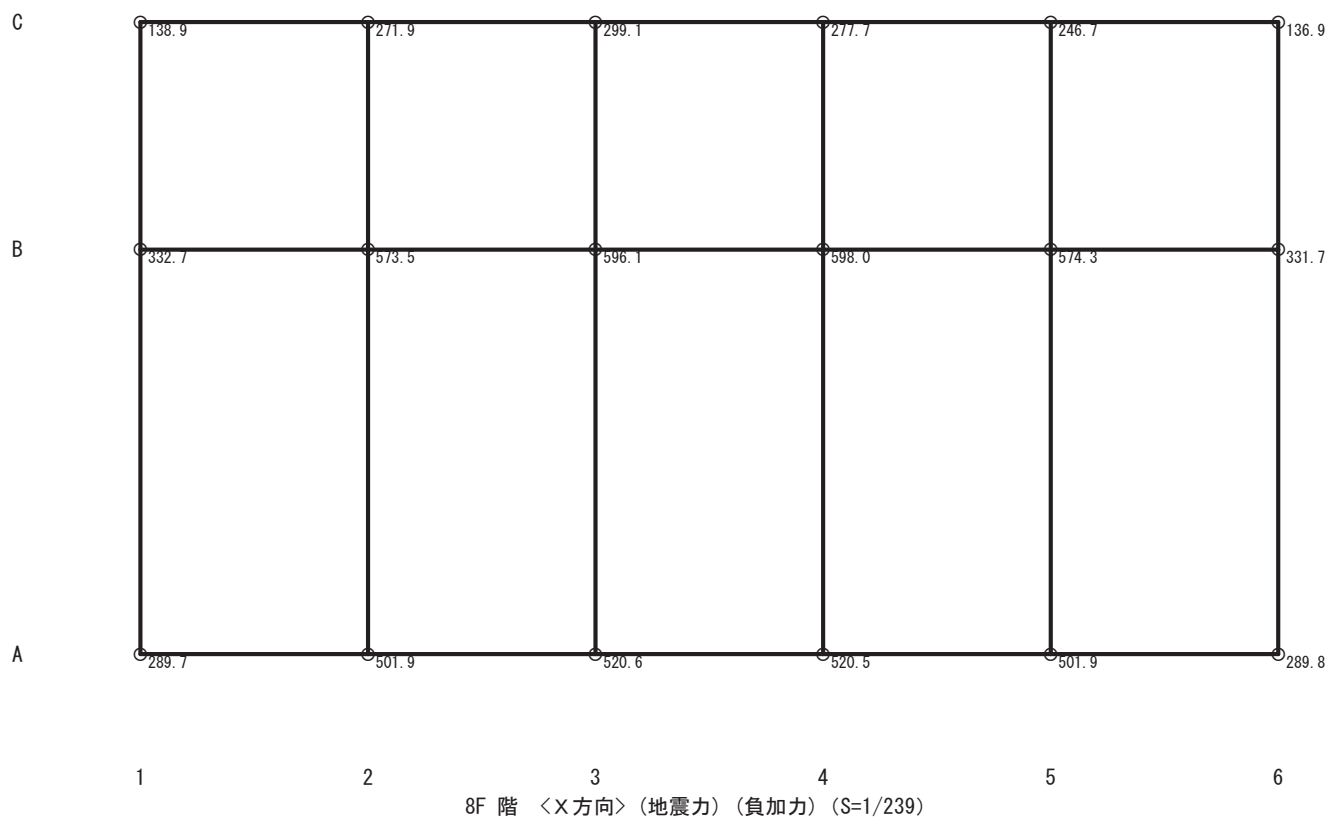
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1223. 40	(26. 9)	1223. 40	0. 00	(100. 0)	(0. 0)
B	1701. 43	(37. 4)	1701. 43	0. 00	(100. 0)	(0. 0)
A	1621. 01	(35. 7)	1621. 01	0. 00	(100. 0)	(0. 0)
合 計	4545. 85	(100. 0)	4545. 85	0. 00	(100. 0)	(0. 0)



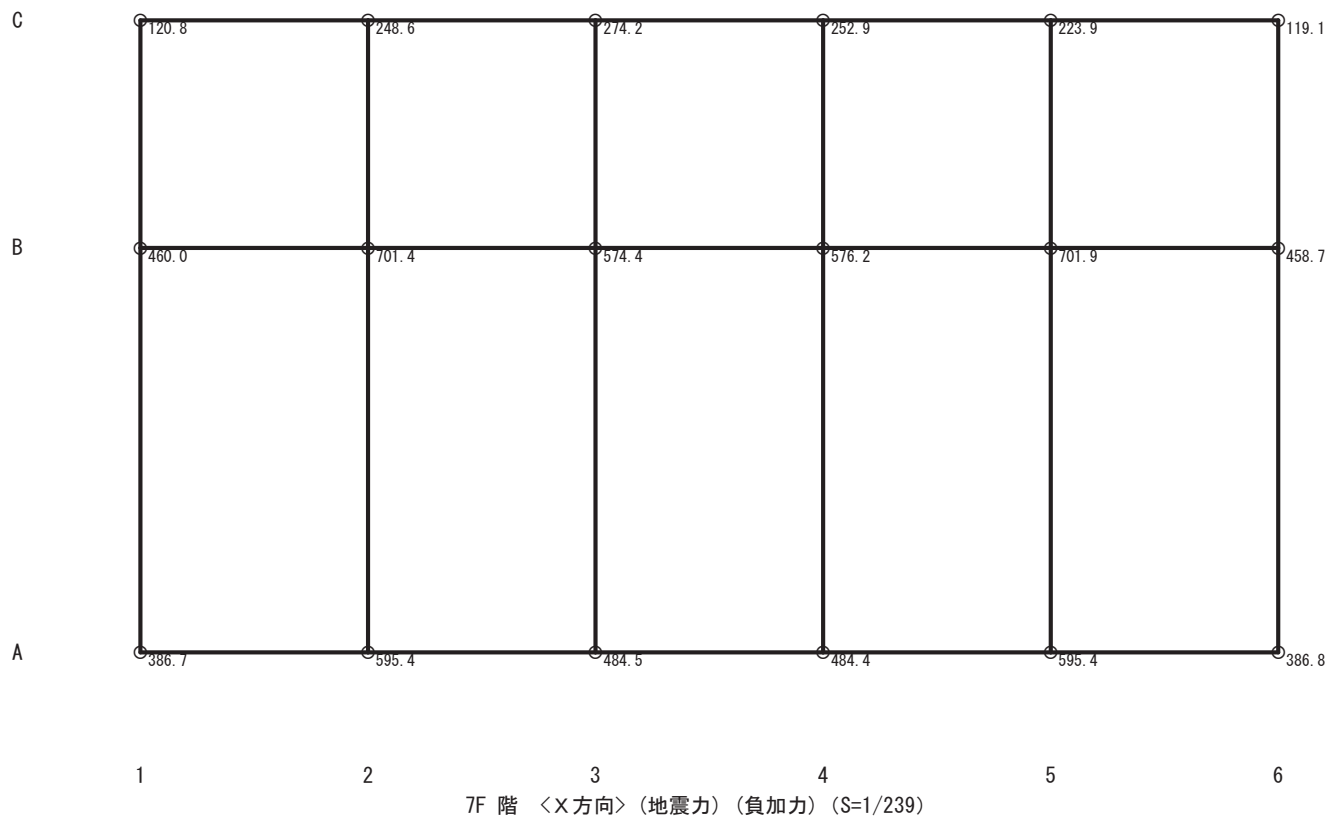
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1054. 11	(19. 3)	1054. 11	0. 00	(100. 0)	(0. 0)
B	2368. 88	(43. 4)	2368. 88	0. 00	(100. 0)	(0. 0)
A	2039. 97	(37. 3)	2039. 97	0. 00	(100. 0)	(0. 0)
合 計	5462. 95	(100. 0)	5462. 95	0. 00	(100. 0)	(0. 0)



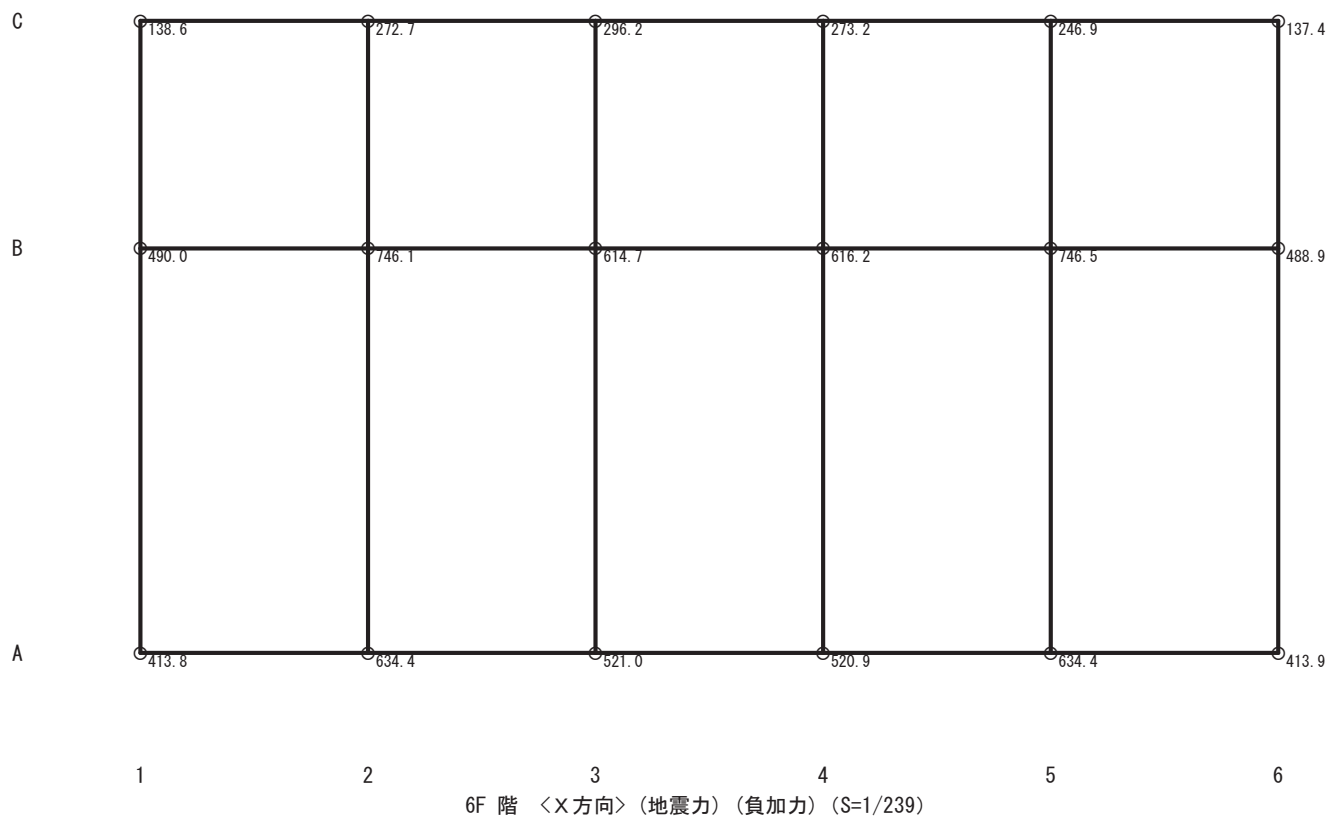
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1305.15	(20.8)	1305.15	0.00	(100.0)	(0.0)
B	2651.14	(42.2)	2651.14	0.00	(100.0)	(0.0)
A	2323.87	(37.0)	2323.87	0.00	(100.0)	(0.0)
合 計	6280.16	(100.0)	6280.16	0.00	(100.0)	(0.0)



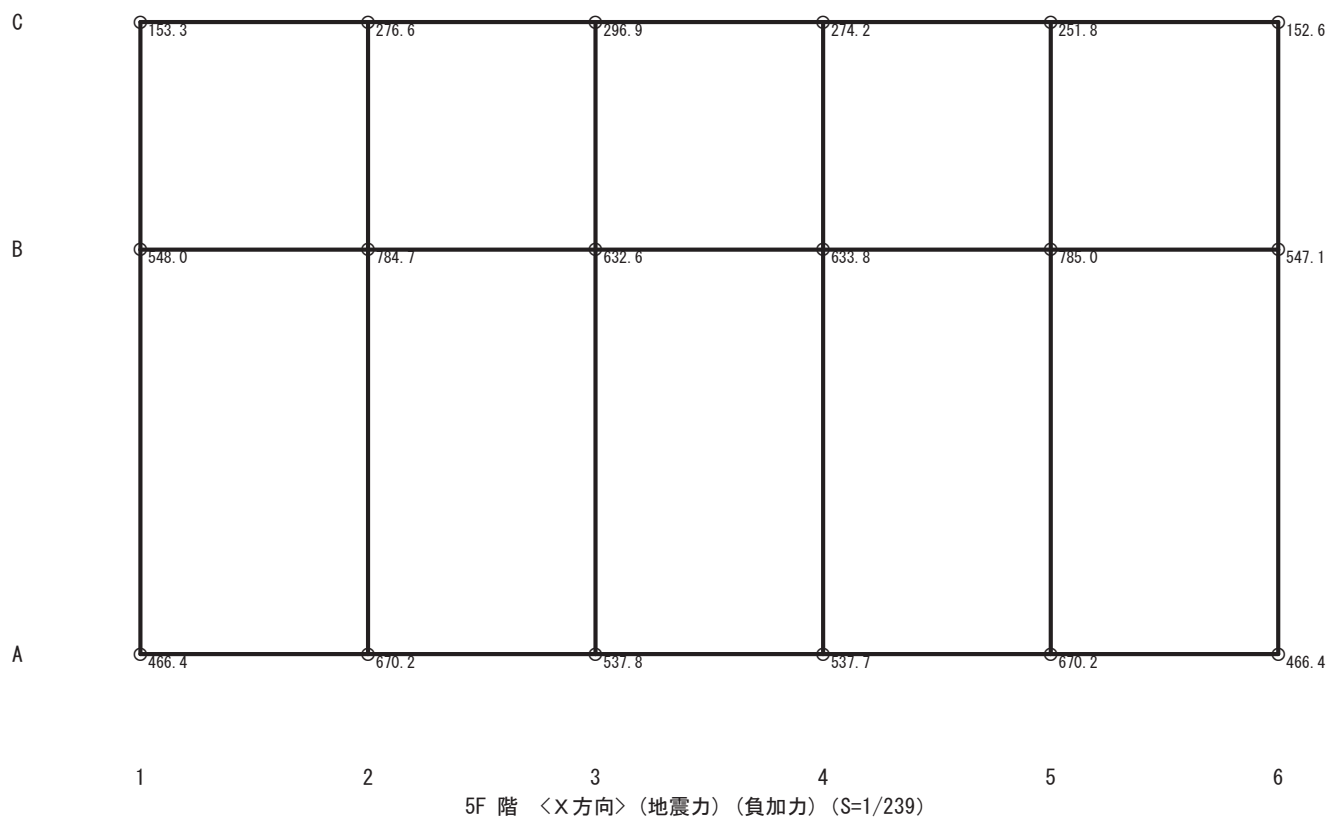
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1371. 10	(19. 6)	1371. 10	0. 00	(100. 0)	(0. 0)
B	3006. 27	(42. 9)	3006. 27	0. 00	(100. 0)	(0. 0)
A	2624. 47	(37. 5)	2624. 47	0. 00	(100. 0)	(0. 0)
合 計	7001. 83	(100. 0)	7001. 83	0. 00	(100. 0)	(0. 0)



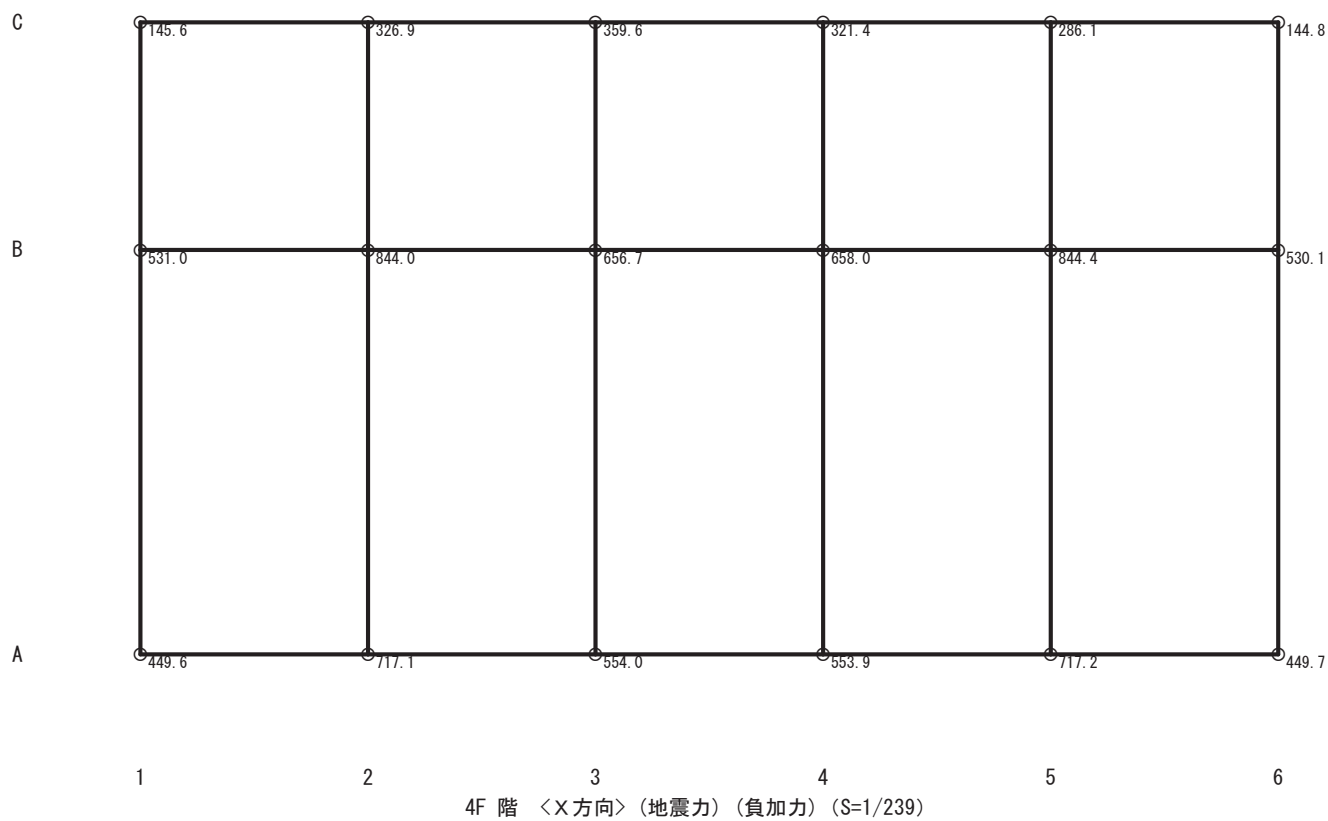
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1239. 54	(16. 2)	1239. 54	0. 00	(100. 0)	(0. 0)
B	3472. 60	(45. 4)	3472. 60	0. 00	(100. 0)	(0. 0)
A	2933. 06	(38. 4)	2933. 06	0. 00	(100. 0)	(0. 0)
合 計	7645. 20	(100. 0)	7645. 20	0. 00	(100. 0)	(0. 0)



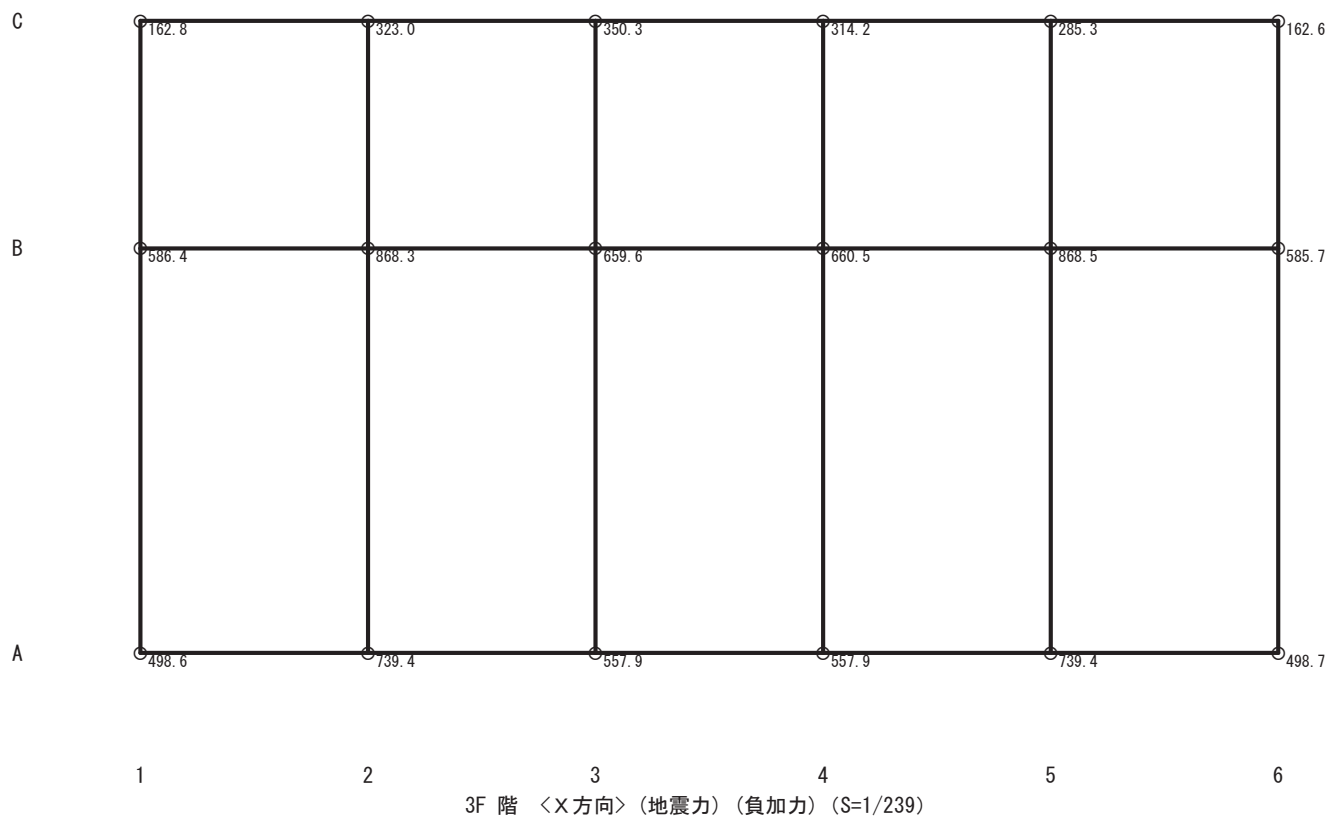
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1365.07	(16.6)	1365.07	0.00	(100.0)	(0.0)
B	3702.44	(45.1)	3702.44	0.00	(100.0)	(0.0)
A	3138.44	(38.2)	3138.44	0.00	(100.0)	(0.0)
合 計	8205.95	(100.0)	8205.95	0.00	(100.0)	(0.0)



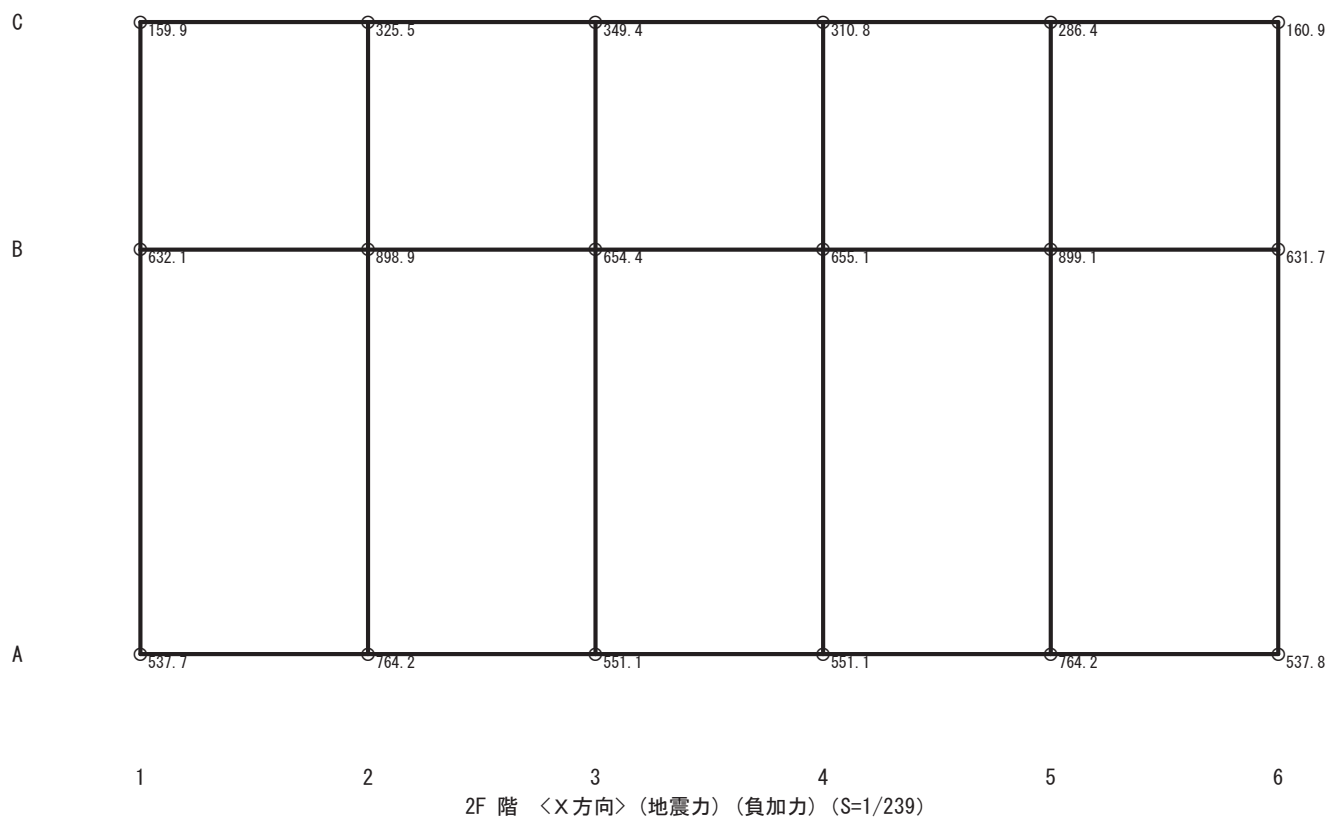
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1405. 41	(16. 2)	1405. 41	0. 00	(100. 0)	(0. 0)
B	3931. 17	(45. 3)	3931. 17	0. 00	(100. 0)	(0. 0)
A	3348. 79	(38. 6)	3348. 79	0. 00	(100. 0)	(0. 0)
合 計	8685. 37	(100. 0)	8685. 37	0. 00	(100. 0)	(0. 0)



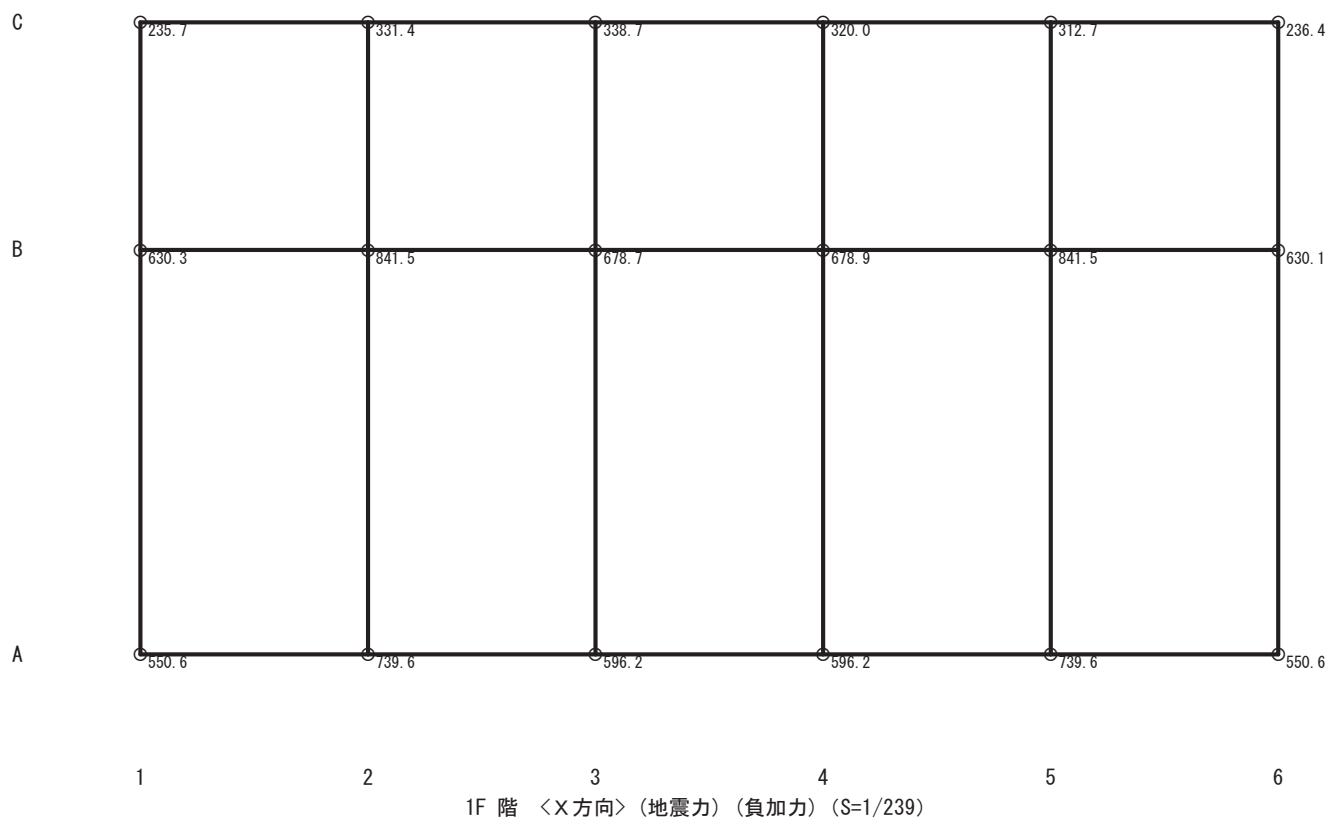
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1584. 39	(17. 4)	1584. 39	0. 00	(100. 0)	(0. 0)
B	4064. 18	(44. 7)	4064. 18	0. 00	(100. 0)	(0. 0)
A	3441. 48	(37. 9)	3441. 48	0. 00	(100. 0)	(0. 0)
合 計	9090. 05	(100. 0)	9090. 05	0. 00	(100. 0)	(0. 0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1598.17	(17.0)	1598.17	0.00	(100.0)	(0.0)
B	4228.84	(44.9)	4228.84	0.00	(100.0)	(0.0)
A	3591.89	(38.1)	3591.89	0.00	(100.0)	(0.0)
合計	9418.90	(100.0)	9418.90	0.00	(100.0)	(0.0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1592. 91	(16. 5)	1592. 91	0. 00	(100. 0)	(0. 0)
B	4371. 31	(45. 2)	4371. 31	0. 00	(100. 0)	(0. 0)
A	3706. 10	(38. 3)	3706. 10	0. 00	(100. 0)	(0. 0)
合 計	9670. 32	(100. 0)	9670. 32	0. 00	(100. 0)	(0. 0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
C	1774. 88	(18. 0)	1774. 88	0. 00	(100. 0)	(0. 0)
B	4301. 00	(43. 7)	4301. 00	0. 00	(100. 0)	(0. 0)
A	3772. 82	(38. 3)	3772. 82	0. 00	(100. 0)	(0. 0)
合 計	9848. 70	(100. 0)	9848. 70	0. 00	(100. 0)	(0. 0)

* 水平力分担のまとめ <X方向> (地震力) (負加力)

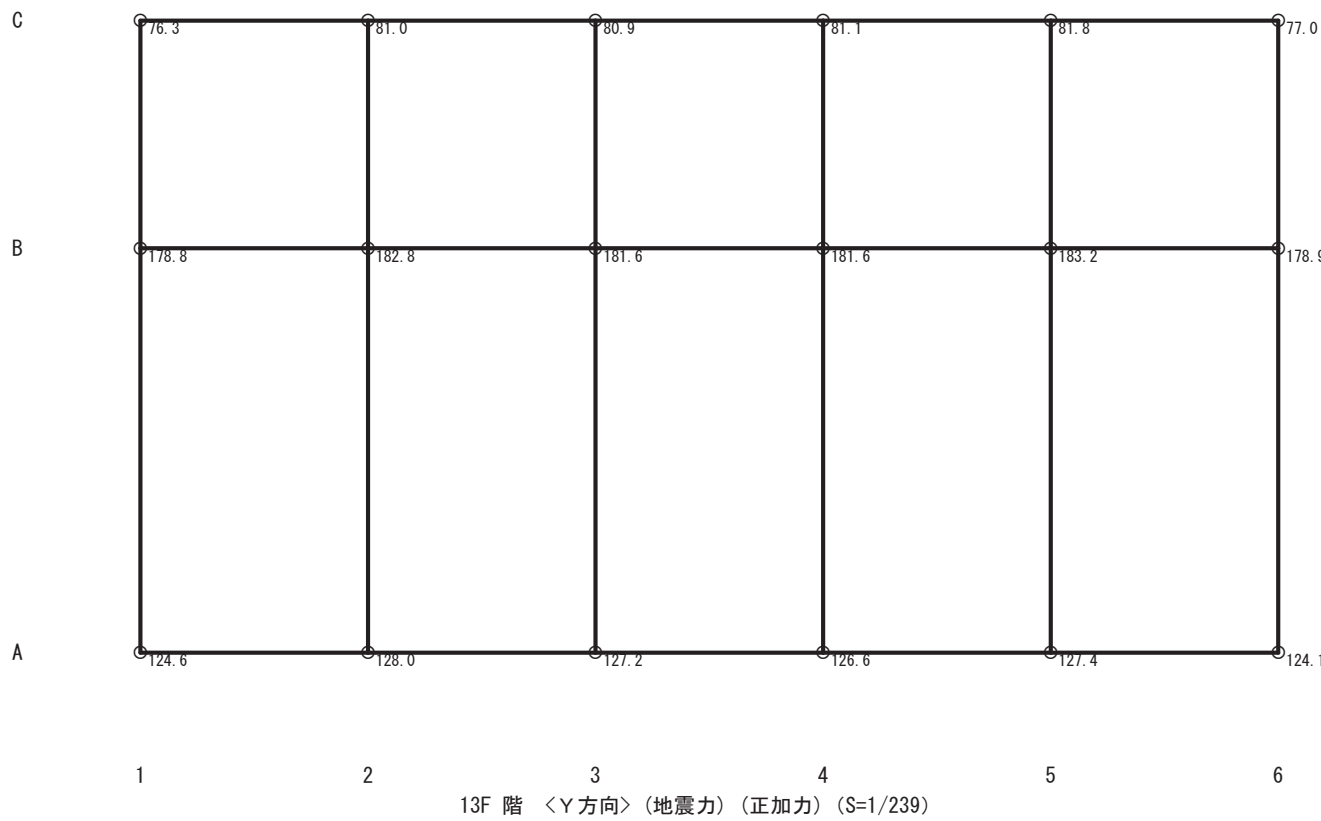
階名	Q. force	Qc	(%)	Qw	(%)	Qc+Qw	Qsp	sumQ
13F	2322. 91	2322. 91	(100. 0)	0. 00	(0. 0)	2322. 91	0. 00	2322. 91
12F	3526. 55	3526. 55	(100. 0)	0. 00	(0. 0)	3526. 55	0. 00	3526. 55
11F	4545. 85	4545. 85	(100. 0)	0. 00	(0. 0)	4545. 85	0. 00	4545. 85
10F	5462. 95	5462. 95	(100. 0)	0. 00	(0. 0)	5462. 95	0. 00	5462. 95
9F	6280. 16	6280. 16	(100. 0)	0. 00	(0. 0)	6280. 16	0. 00	6280. 16
8F	7001. 83	7001. 83	(100. 0)	0. 00	(0. 0)	7001. 83	0. 00	7001. 83
7F	7645. 20	7645. 20	(100. 0)	0. 00	(0. 0)	7645. 20	0. 00	7645. 20
6F	8205. 95	8205. 95	(100. 0)	0. 00	(0. 0)	8205. 95	0. 00	8205. 95
5F	8685. 37	8685. 37	(100. 0)	0. 00	(0. 0)	8685. 37	0. 00	8685. 37
4F	9090. 05	9090. 05	(100. 0)	0. 00	(0. 0)	9090. 05	0. 00	9090. 05
3F	9418. 90	9418. 90	(100. 0)	0. 00	(0. 0)	9418. 90	0. 00	9418. 90
2F	9670. 32	9670. 32	(100. 0)	0. 00	(0. 0)	9670. 32	0. 00	9670. 32
1F	9848. 70	9848. 70	(100. 0)	0. 00	(0. 0)	9848. 70	0. 00	9848. 70

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

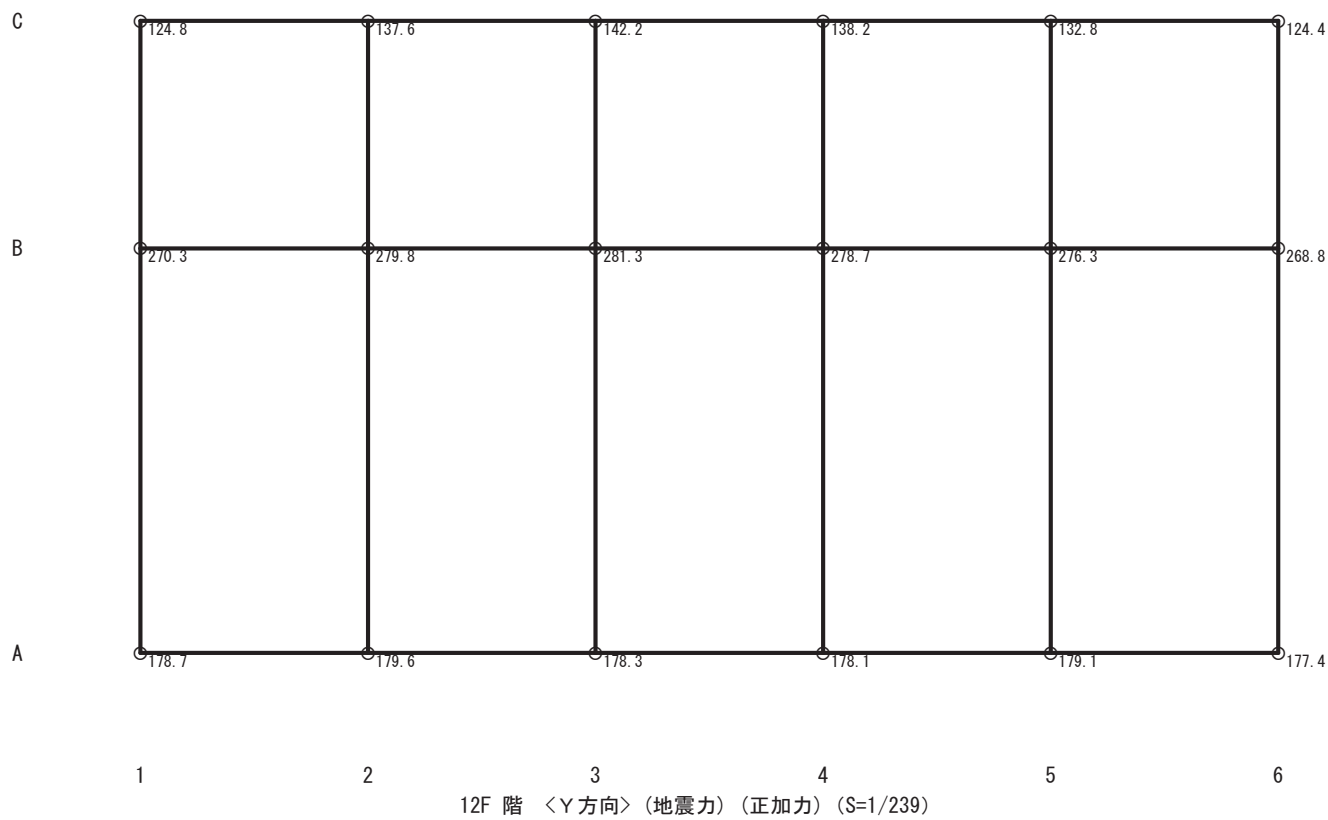
* 層間変形角のまとめ <X方向> (負加力)

階名	X軸名	Y軸名	d (cm)	h (cm)	d / h
13F	C	1	1. 0424	400. 0	1/383
12F	C	1	1. 5471	400. 0	1/258
11F	C	1	1. 7770	400. 0	1/225

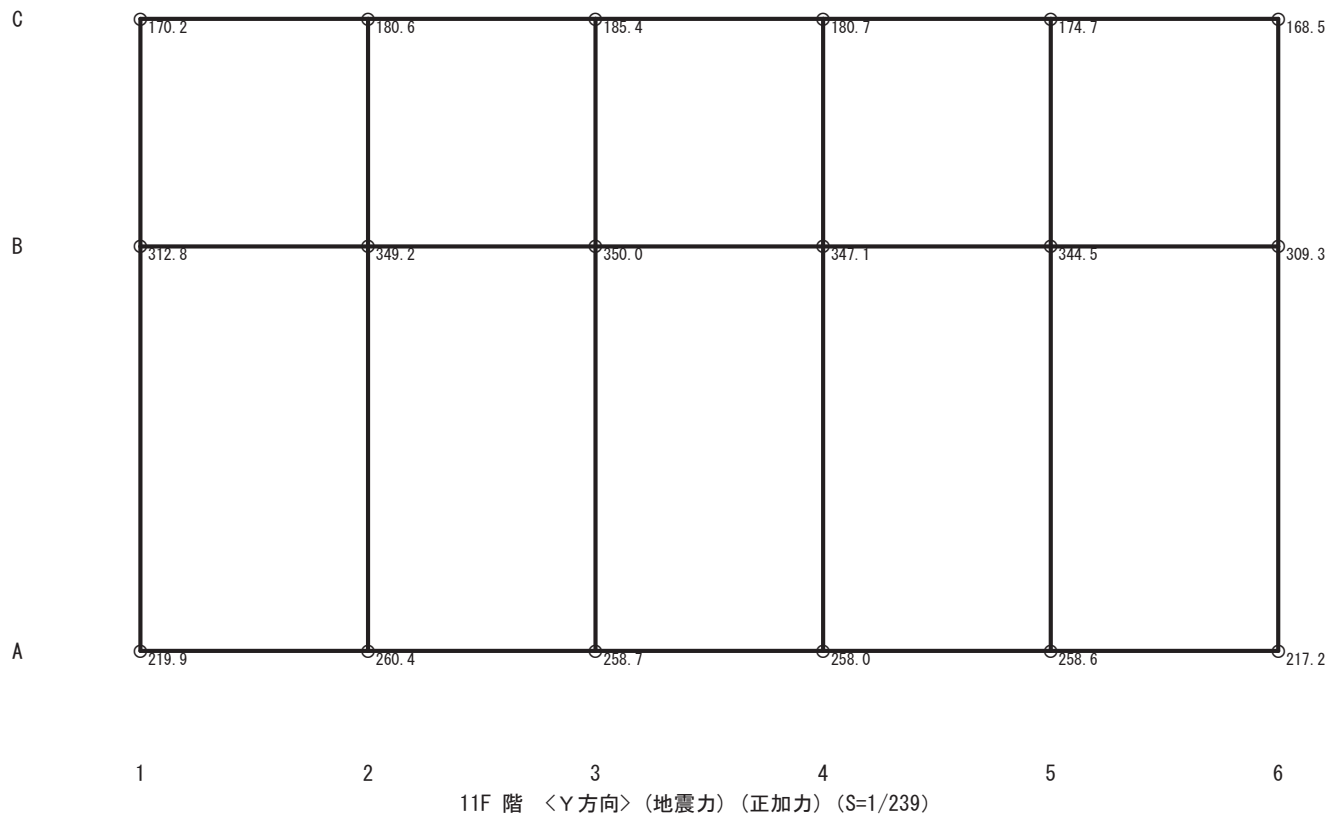
階名	X 軸名	Y 軸名	d (cm)	h (cm)	d / h
10F	C	1	1. 3783	400. 0	1/290
9F	C	1	1. 5305	400. 0	1/261
8F	C	1	1. 5970	400. 0	1/250
7F	C	1	1. 5161	400. 0	1/263
6F	C	1	1. 5872	400. 0	1/252
5F	C	1	1. 6285	400. 0	1/245
4F	C	1	1. 3772	400. 0	1/290
3F	C	1	1. 3831	400. 0	1/289
2F	C	1	1. 3222	400. 0	1/302
1F	C	1	0. 8699	400. 0	1/459



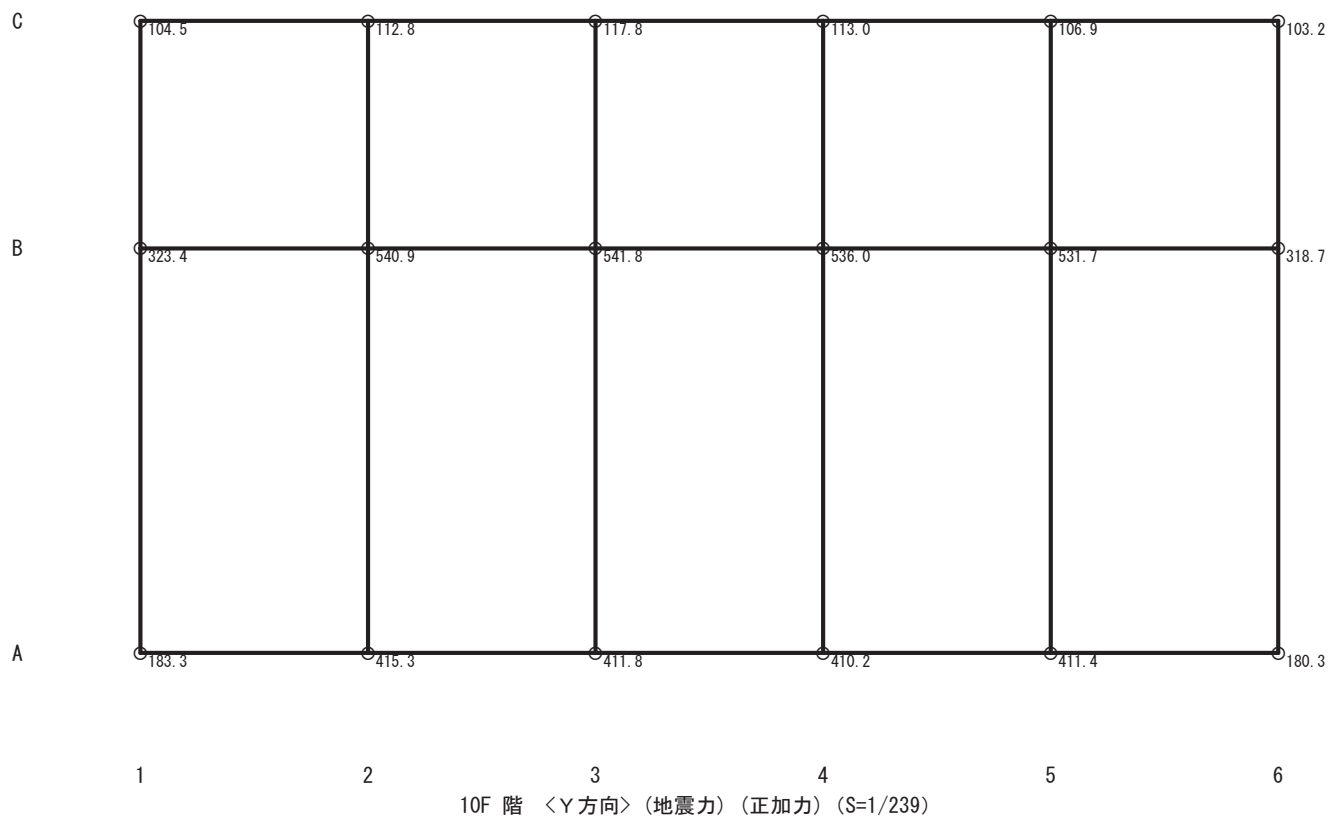
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	380. 02	(16. 4)	380. 02	0. 00	(100. 0)	(0. 0)
5	392. 32	(16. 9)	392. 32	0. 00	(100. 0)	(0. 0)
4	389. 38	(16. 8)	389. 38	0. 00	(100. 0)	(0. 0)
3	389. 72	(16. 8)	389. 72	0. 00	(100. 0)	(0. 0)
2	391. 83	(16. 9)	391. 83	0. 00	(100. 0)	(0. 0)
1	379. 64	(16. 3)	379. 64	0. 00	(100. 0)	(0. 0)
合 計	2322. 91	(100. 0)	2322. 91	0. 00	(100. 0)	(0. 0)



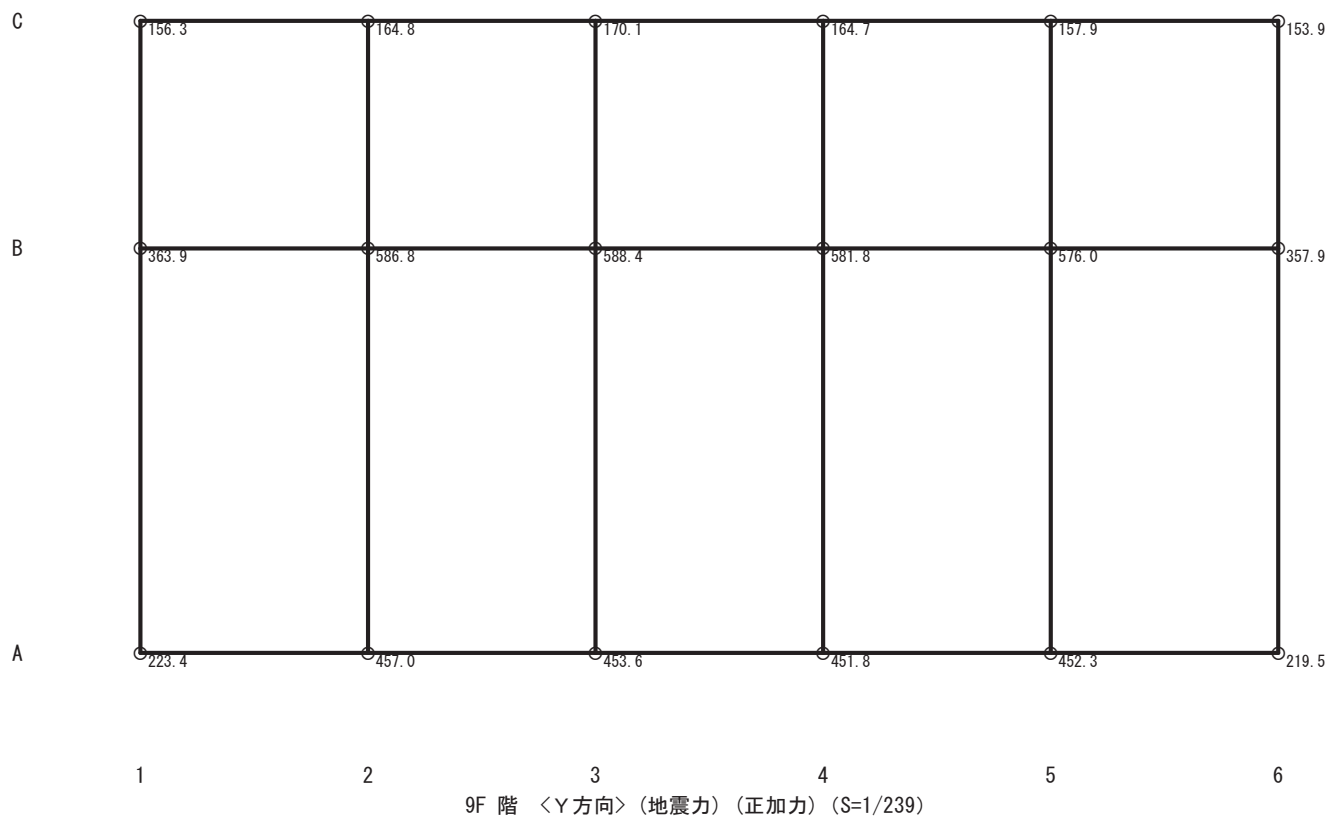
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	570.58	(16.2)	570.58	0.00	(100.0)	(0.0)
5	588.27	(16.7)	588.27	0.00	(100.0)	(0.0)
4	595.03	(16.9)	595.03	0.00	(100.0)	(0.0)
3	601.82	(17.1)	601.82	0.00	(100.0)	(0.0)
2	597.05	(16.9)	597.05	0.00	(100.0)	(0.0)
1	573.79	(16.3)	573.79	0.00	(100.0)	(0.0)
合 計	3526.55	(100.0)	3526.55	0.00	(100.0)	(0.0)



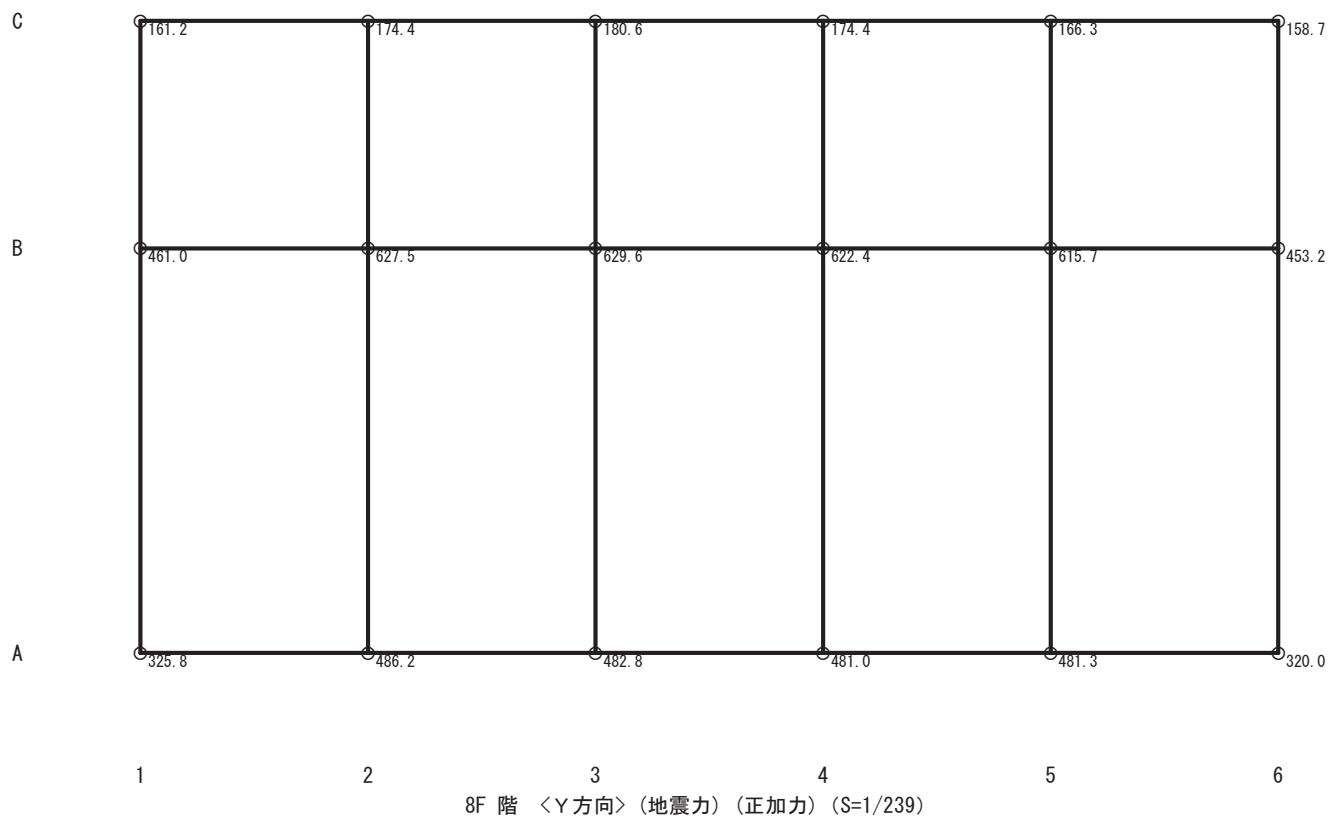
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	695.12	(15.3)	695.12	0.00	(100.0)	(0.0)
5	777.72	(17.1)	777.72	0.00	(100.0)	(0.0)
4	785.86	(17.3)	785.86	0.00	(100.0)	(0.0)
3	794.12	(17.5)	794.12	0.00	(100.0)	(0.0)
2	790.16	(17.4)	790.16	0.00	(100.0)	(0.0)
1	702.88	(15.5)	702.88	0.00	(100.0)	(0.0)
合 計	4545.85	(100.0)	4545.85	0.00	(100.0)	(0.0)



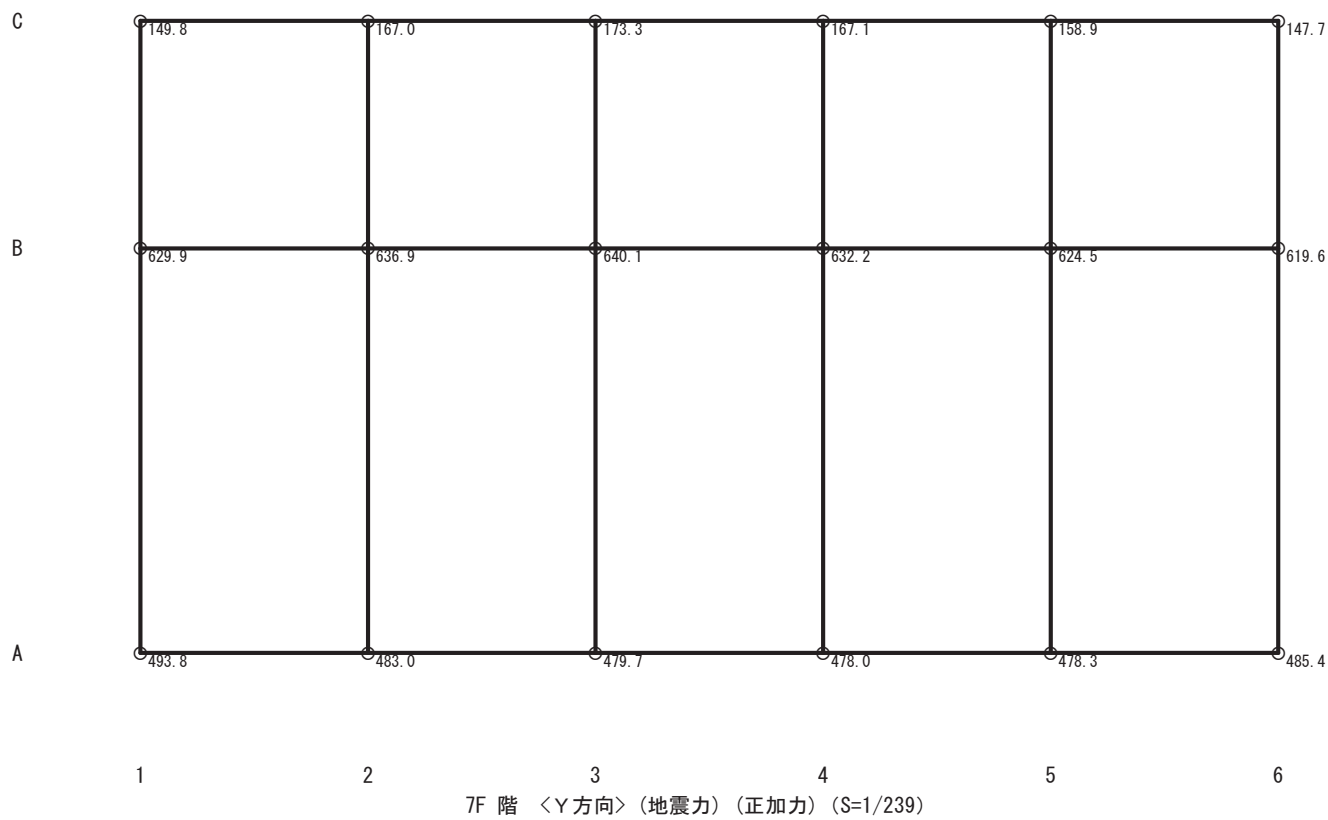
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	602.15	(11.0)	602.15	0.00	(100.0)	(0.0)
5	1049.98	(19.2)	1049.98	0.00	(100.0)	(0.0)
4	1059.24	(19.4)	1059.24	0.00	(100.0)	(0.0)
3	1071.41	(19.6)	1071.41	0.00	(100.0)	(0.0)
2	1069.01	(19.6)	1069.01	0.00	(100.0)	(0.0)
1	611.16	(11.2)	611.16	0.00	(100.0)	(0.0)
合 計	5462.95	(100.0)	5462.95	0.00	(100.0)	(0.0)



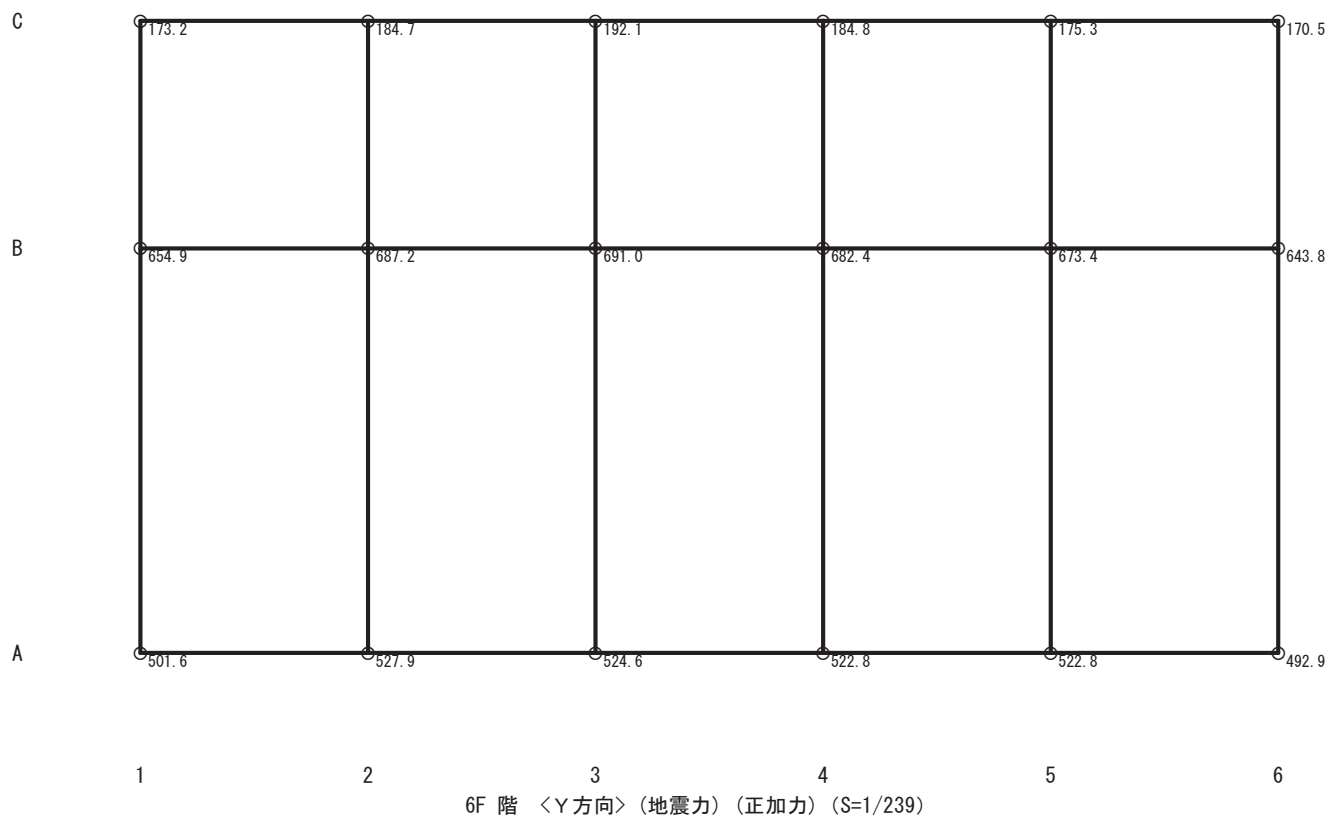
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	731.30	(11.6)	731.30	0.00	(100.0)	(0.0)
5	1186.13	(18.9)	1186.13	0.00	(100.0)	(0.0)
4	1198.34	(19.1)	1198.34	0.00	(100.0)	(0.0)
3	1212.07	(19.3)	1212.07	0.00	(100.0)	(0.0)
2	1208.69	(19.2)	1208.69	0.00	(100.0)	(0.0)
1	743.62	(11.8)	743.62	0.00	(100.0)	(0.0)
合 計	6280.16	(100.0)	6280.16	0.00	(100.0)	(0.0)



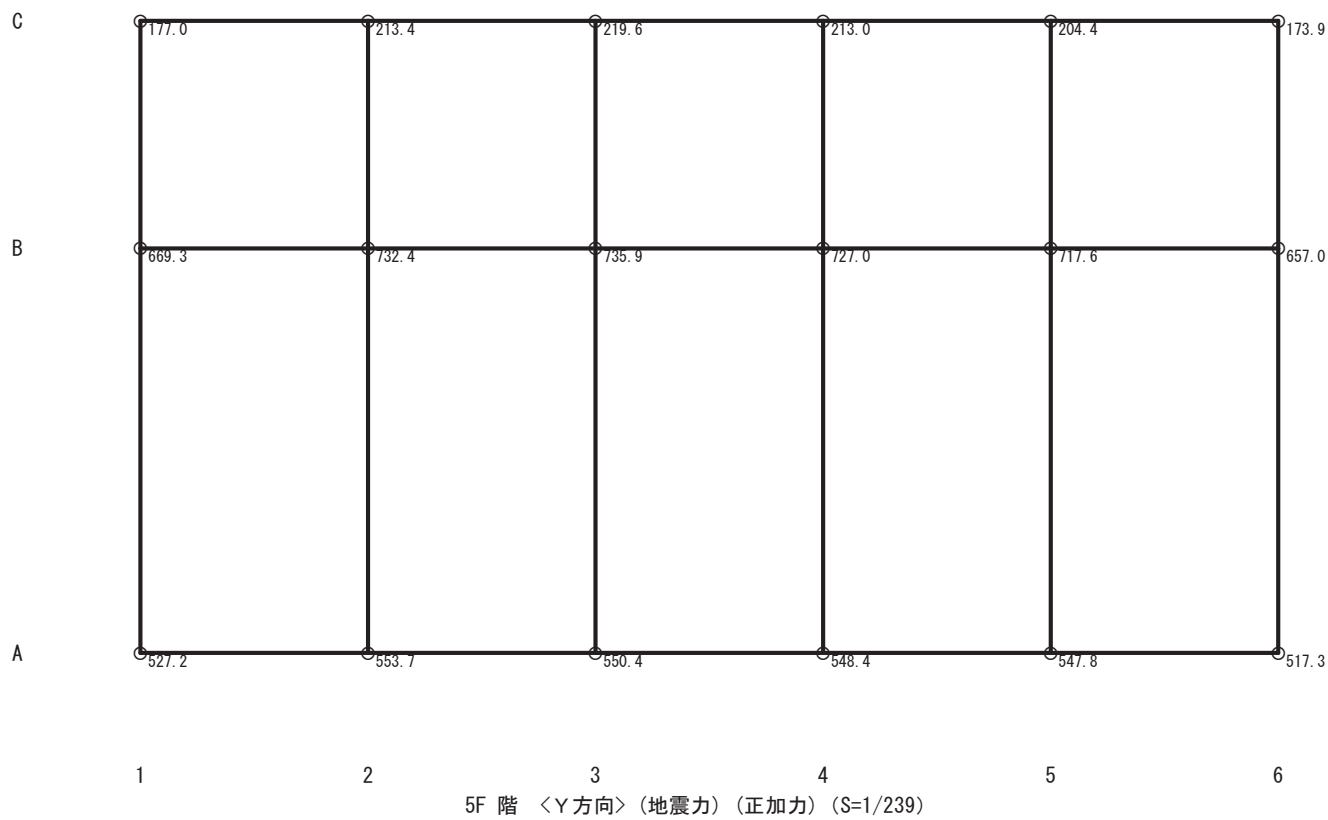
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	931.83	(13.3)	931.83	0.00	(100.0)	(0.0)
5	1263.26	(18.0)	1263.26	0.00	(100.0)	(0.0)
4	1277.71	(18.2)	1277.71	0.00	(100.0)	(0.0)
3	1292.93	(18.5)	1292.93	0.00	(100.0)	(0.0)
2	1288.15	(18.4)	1288.15	0.00	(100.0)	(0.0)
1	947.95	(13.5)	947.95	0.00	(100.0)	(0.0)
合 計	7001.83	(100.0)	7001.83	0.00	(100.0)	(0.0)



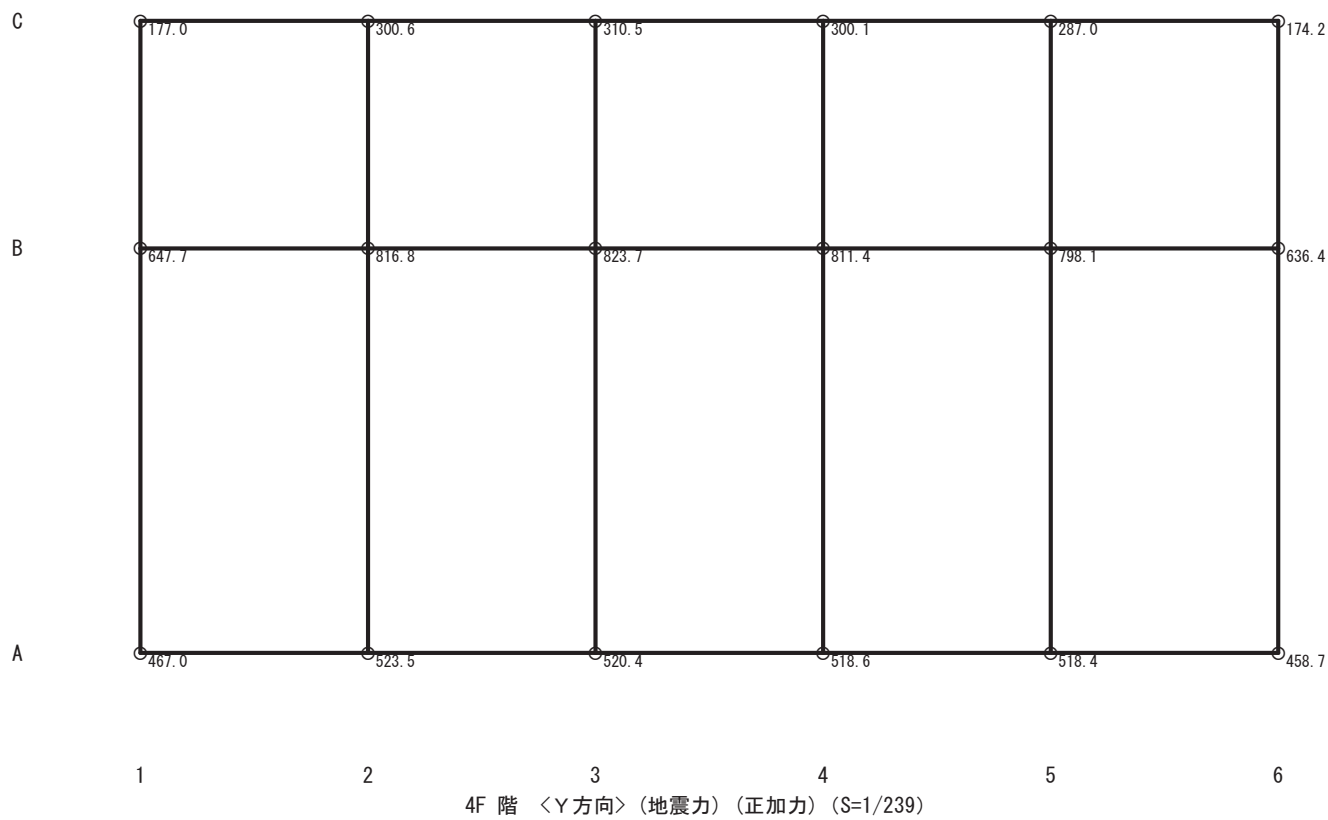
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	1252. 74	(16. 4)	1252. 74	0. 00	(100. 0)	(0. 0)
5	1261. 72	(16. 5)	1261. 72	0. 00	(100. 0)	(0. 0)
4	1277. 24	(16. 7)	1277. 24	0. 00	(100. 0)	(0. 0)
3	1293. 09	(16. 9)	1293. 09	0. 00	(100. 0)	(0. 0)
2	1286. 86	(16. 8)	1286. 86	0. 00	(100. 0)	(0. 0)
1	1273. 55	(16. 7)	1273. 55	0. 00	(100. 0)	(0. 0)
合 計	7645. 20	(100. 0)	7645. 20	0. 00	(100. 0)	(0. 0)



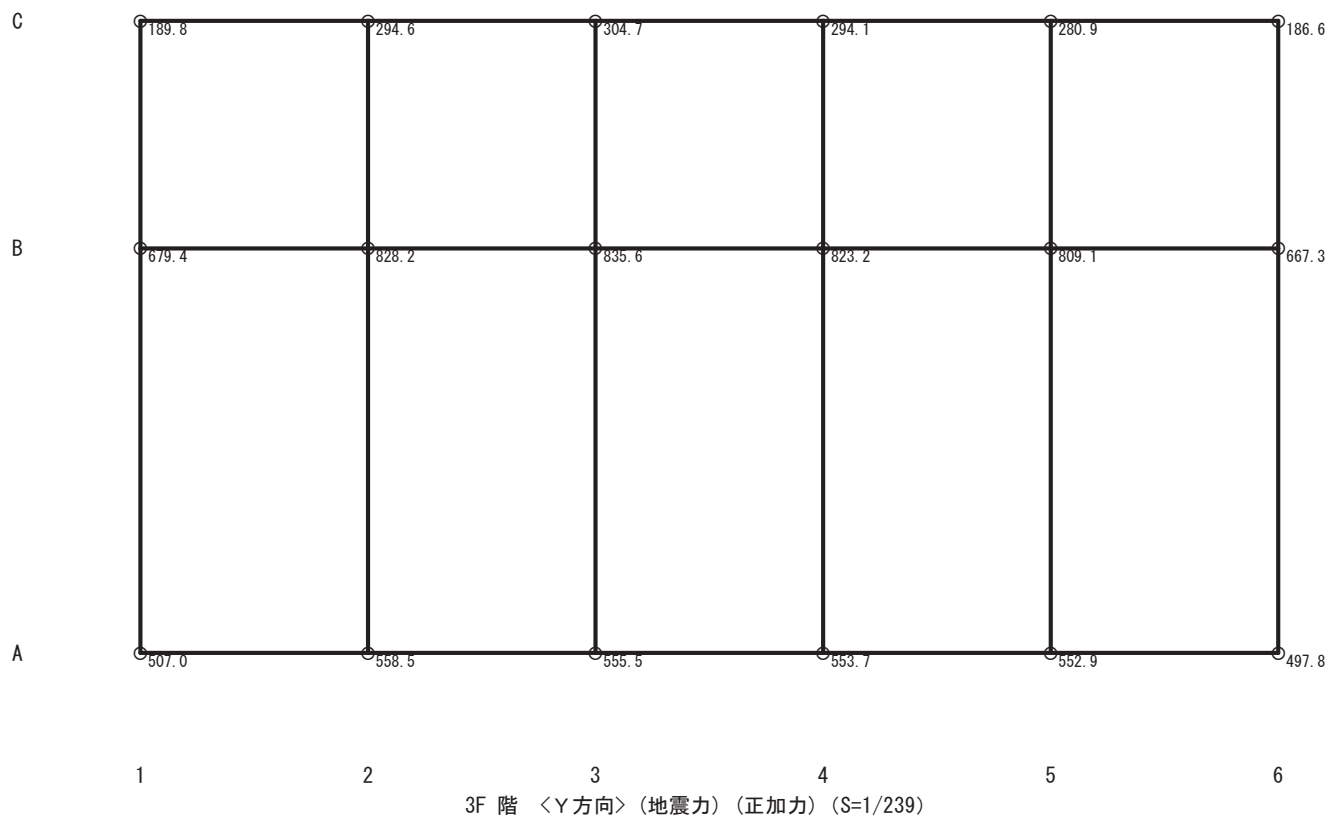
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	1307.16	(15.9)	1307.16	0.00	(100.0)	(0.0)
5	1371.53	(16.7)	1371.53	0.00	(100.0)	(0.0)
4	1390.03	(16.9)	1390.03	0.00	(100.0)	(0.0)
3	1407.68	(17.2)	1407.68	0.00	(100.0)	(0.0)
2	1399.87	(17.1)	1399.87	0.00	(100.0)	(0.0)
1	1329.69	(16.2)	1329.69	0.00	(100.0)	(0.0)
合 計	8205.95	(100.0)	8205.95	0.00	(100.0)	(0.0)



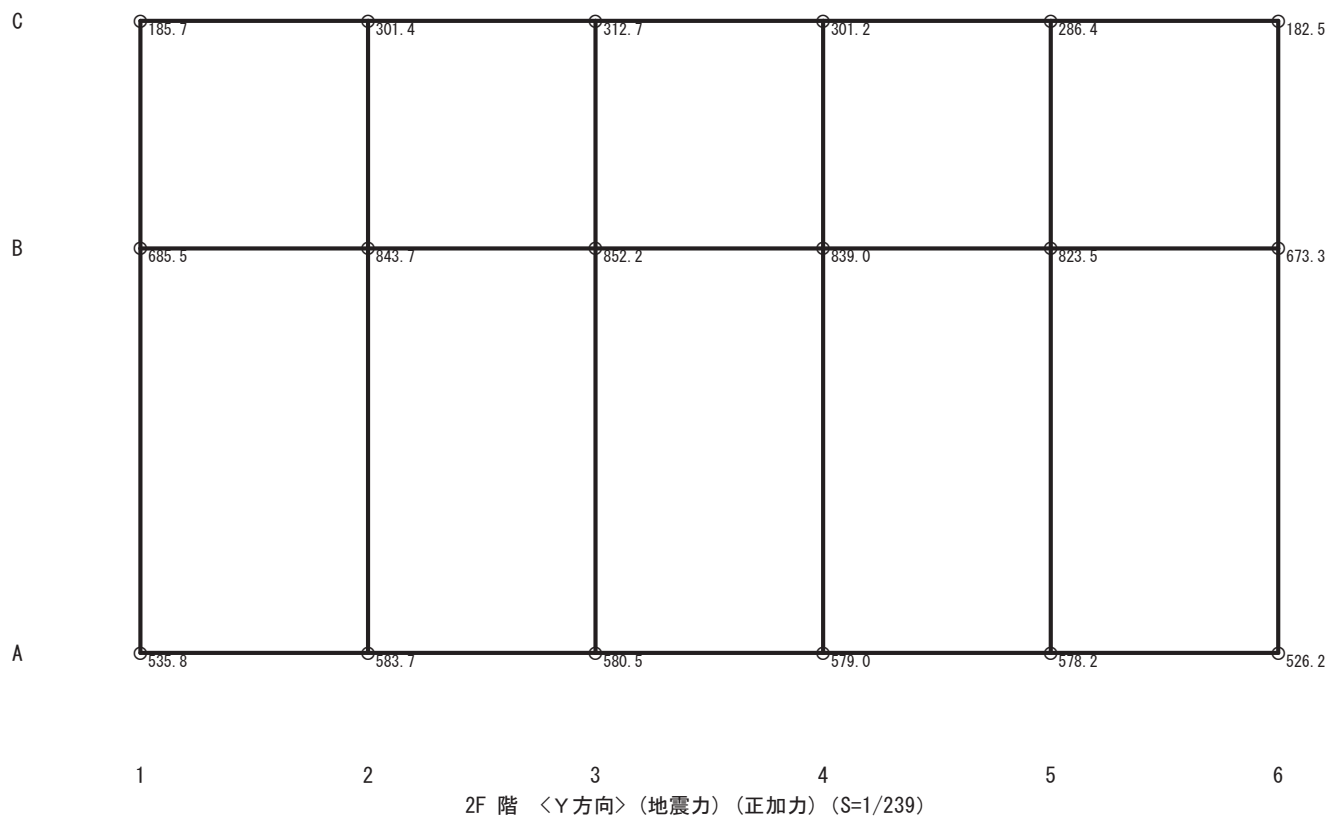
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	1348.15	(15.5)	1348.15	0.00	(100.0)	(0.0)
5	1469.89	(16.9)	1469.89	0.00	(100.0)	(0.0)
4	1488.44	(17.1)	1488.44	0.00	(100.0)	(0.0)
3	1505.96	(17.3)	1505.96	0.00	(100.0)	(0.0)
2	1499.49	(17.3)	1499.49	0.00	(100.0)	(0.0)
1	1373.45	(15.8)	1373.45	0.00	(100.0)	(0.0)
合 計	8685.37	(100.0)	8685.37	0.00	(100.0)	(0.0)



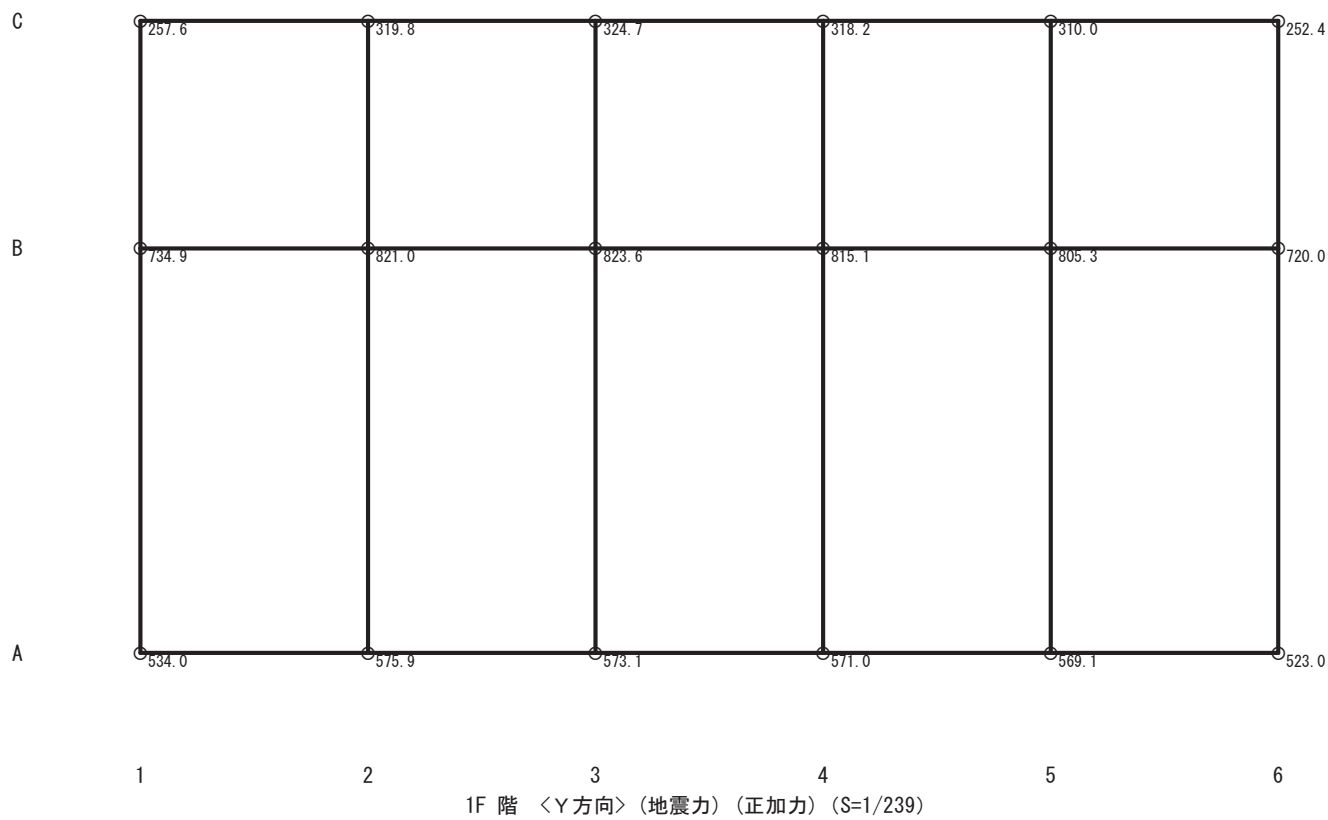
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	1269. 20	(14. 0)	1269. 20	0. 00	(100. 0)	(0. 0)
5	1603. 45	(17. 6)	1603. 45	0. 00	(100. 0)	(0. 0)
4	1630. 11	(17. 9)	1630. 11	0. 00	(100. 0)	(0. 0)
3	1654. 62	(18. 2)	1654. 62	0. 00	(100. 0)	(0. 0)
2	1640. 97	(18. 1)	1640. 97	0. 00	(100. 0)	(0. 0)
1	1291. 70	(14. 2)	1291. 70	0. 00	(100. 0)	(0. 0)
合 計	9090. 05	(100. 0)	9090. 05	0. 00	(100. 0)	(0. 0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	1351.69	(14.4)	1351.69	0.00	(100.0)	(0.0)
5	1642.88	(17.4)	1642.88	0.00	(100.0)	(0.0)
4	1671.03	(17.7)	1671.03	0.00	(100.0)	(0.0)
3	1695.74	(18.0)	1695.74	0.00	(100.0)	(0.0)
2	1681.33	(17.9)	1681.33	0.00	(100.0)	(0.0)
1	1376.23	(14.6)	1376.23	0.00	(100.0)	(0.0)
合 計	9418.90	(100.0)	9418.90	0.00	(100.0)	(0.0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	1381.95	(14.3)	1381.95	0.00	(100.0)	(0.0)
5	1688.02	(17.5)	1688.02	0.00	(100.0)	(0.0)
4	1719.14	(17.8)	1719.14	0.00	(100.0)	(0.0)
3	1745.44	(18.0)	1745.44	0.00	(100.0)	(0.0)
2	1728.87	(17.9)	1728.87	0.00	(100.0)	(0.0)
1	1406.91	(14.5)	1406.91	0.00	(100.0)	(0.0)
合 計	9670.32	(100.0)	9670.32	0.00	(100.0)	(0.0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	1495.36	(15.2)	1495.36	0.00	(100.0)	(0.0)
5	1684.33	(17.1)	1684.33	0.00	(100.0)	(0.0)
4	1704.31	(17.3)	1704.31	0.00	(100.0)	(0.0)
3	1721.49	(17.5)	1721.49	0.00	(100.0)	(0.0)
2	1716.69	(17.4)	1716.69	0.00	(100.0)	(0.0)
1	1526.51	(15.5)	1526.51	0.00	(100.0)	(0.0)
合 計	9848.70	(100.0)	9848.70	0.00	(100.0)	(0.0)

* 水平力分担のまとめ <Y方向> (地震力) (正加力)

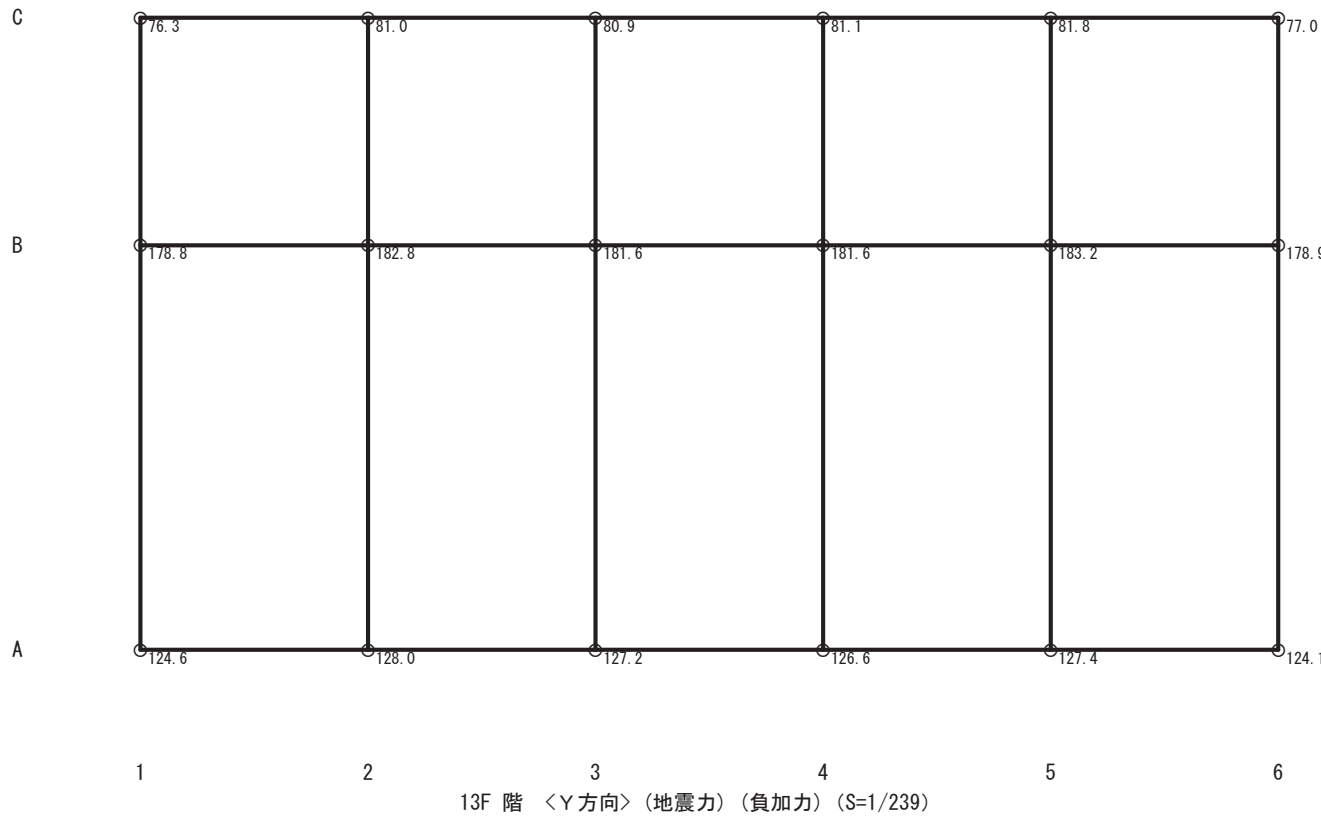
階名	Q. force	Qc	(%)	Qw	(%)	Qc+Qw	Qsp	sumQ
13F	2322.91	2322.91	(100.0)	0.00	(0.0)	2322.91	0.00	2322.91
12F	3526.55	3526.55	(100.0)	0.00	(0.0)	3526.55	0.00	3526.55
11F	4545.85	4545.85	(100.0)	0.00	(0.0)	4545.85	0.00	4545.85
10F	5462.95	5462.95	(100.0)	0.00	(0.0)	5462.95	0.00	5462.95
9F	6280.16	6280.16	(100.0)	0.00	(0.0)	6280.16	0.00	6280.16
8F	7001.83	7001.83	(100.0)	0.00	(0.0)	7001.83	0.00	7001.83
7F	7645.20	7645.20	(100.0)	0.00	(0.0)	7645.20	0.00	7645.20
6F	8205.95	8205.95	(100.0)	0.00	(0.0)	8205.95	0.00	8205.95
5F	8685.37	8685.37	(100.0)	0.00	(0.0)	8685.37	0.00	8685.37
4F	9090.05	9090.05	(100.0)	0.00	(0.0)	9090.05	0.00	9090.05
3F	9418.90	9418.90	(100.0)	0.00	(0.0)	9418.90	0.00	9418.90
2F	9670.32	9670.32	(100.0)	0.00	(0.0)	9670.32	0.00	9670.32
1F	9848.70	9848.70	(100.0)	0.00	(0.0)	9848.70	0.00	9848.70

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

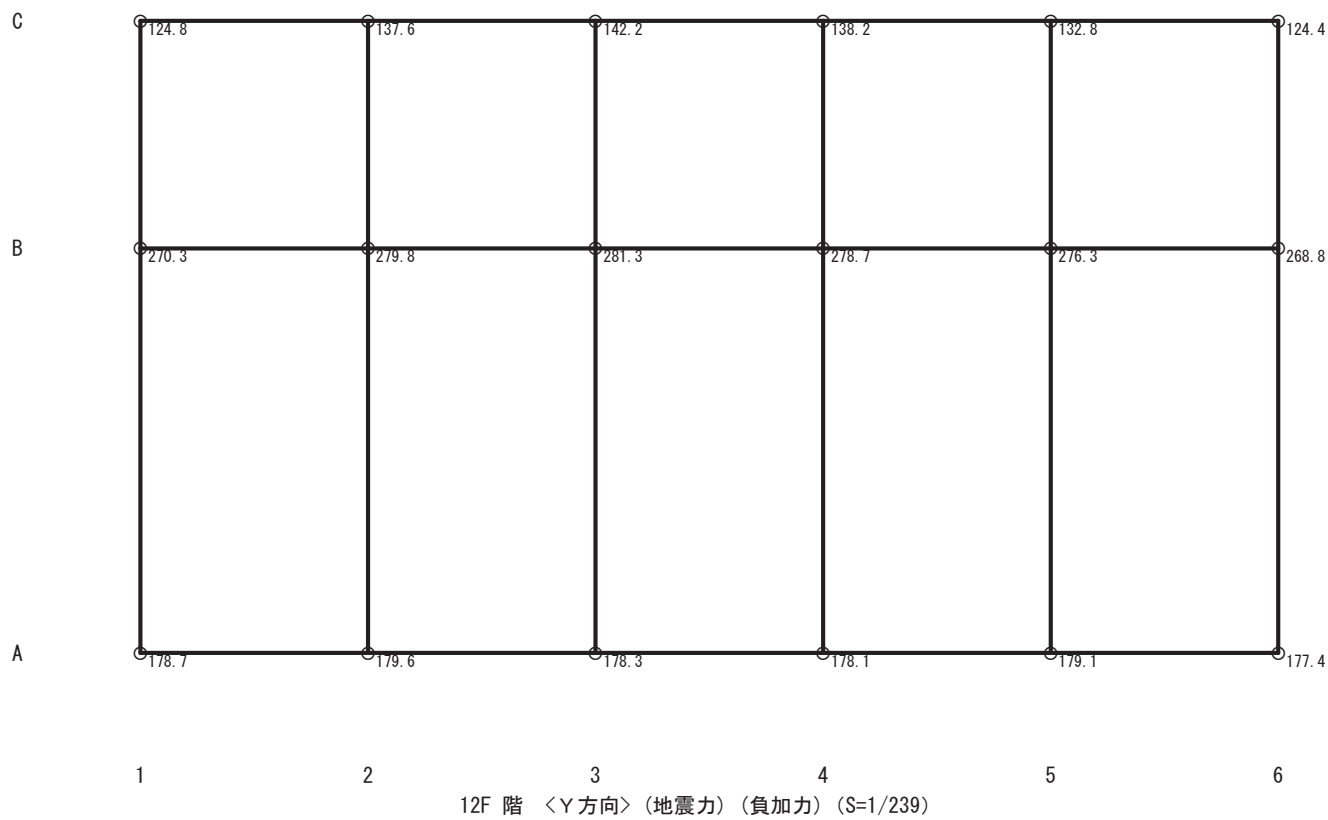
* 層間変形角のまとめ <Y方向> (正加力)

階名	X軸名	Y軸名	d (cm)	h (cm)	d / h
13F	A	1	1.1423	400.0	1/350
12F	A	1	1.6376	400.0	1/244
11F	A	1	1.8981	400.0	1/210
10F	A	1	1.4862	400.0	1/269
9F	A	1	1.6336	400.0	1/244
8F	A	1	1.7181	400.0	1/232
7F	A	1	1.6788	400.0	1/238

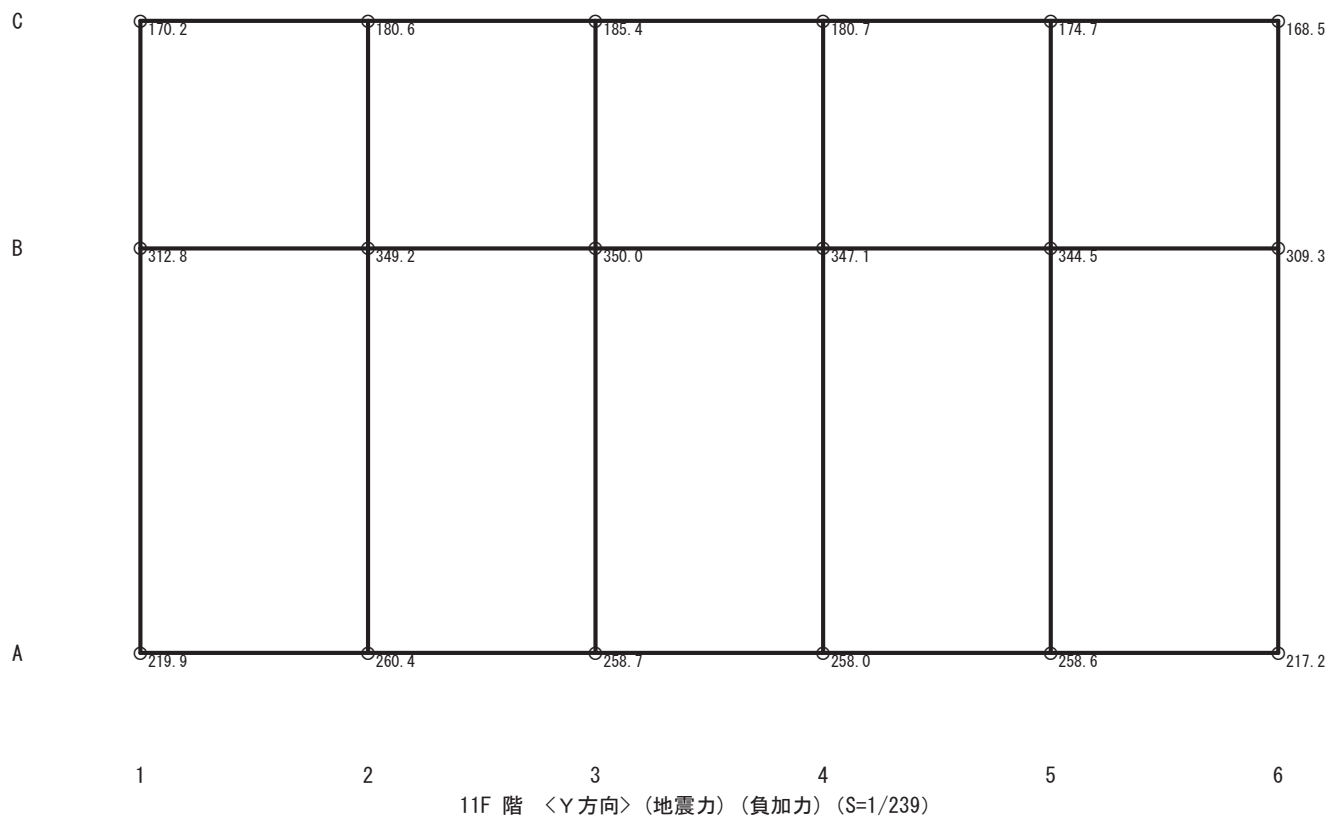
階名	X 軸名	Y 軸名	d (cm)	h (cm)	d / h
6F	A	1	1. 7487	400. 0	1/228
5F	A	1	1. 7442	400. 0	1/229
4F	A	1	1. 4762	400. 0	1/270
3F	A	1	1. 4709	400. 0	1/271
2F	A	1	1. 3901	400. 0	1/287
1F	A	1	0. 9036	400. 0	1/442



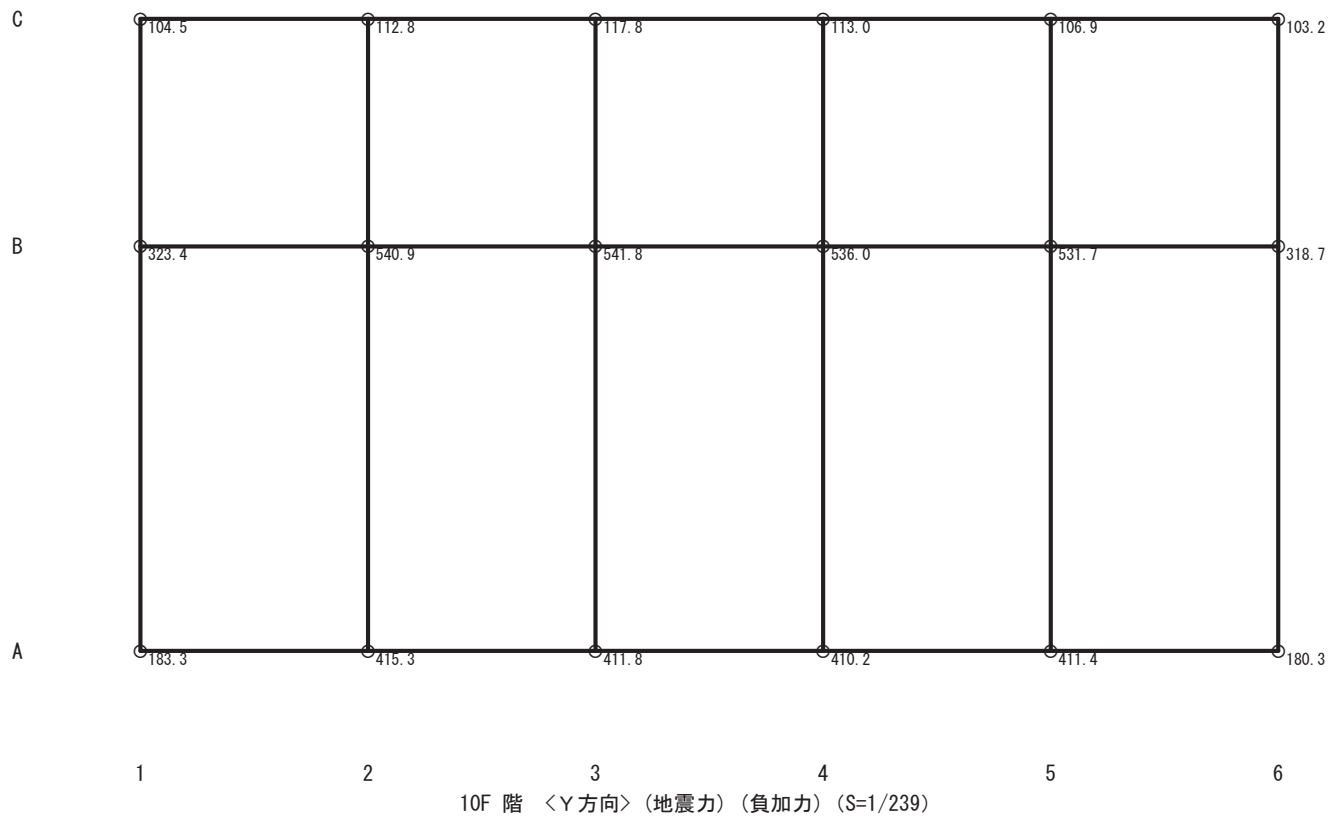
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	380. 02	(16. 4)	380. 02	0. 00	(100. 0)	(0. 0)
5	392. 32	(16. 9)	392. 32	0. 00	(100. 0)	(0. 0)
4	389. 38	(16. 8)	389. 38	0. 00	(100. 0)	(0. 0)
3	389. 72	(16. 8)	389. 72	0. 00	(100. 0)	(0. 0)
2	391. 83	(16. 9)	391. 83	0. 00	(100. 0)	(0. 0)
1	379. 64	(16. 3)	379. 64	0. 00	(100. 0)	(0. 0)
合 計	2322. 91	(100. 0)	2322. 91	0. 00	(100. 0)	(0. 0)



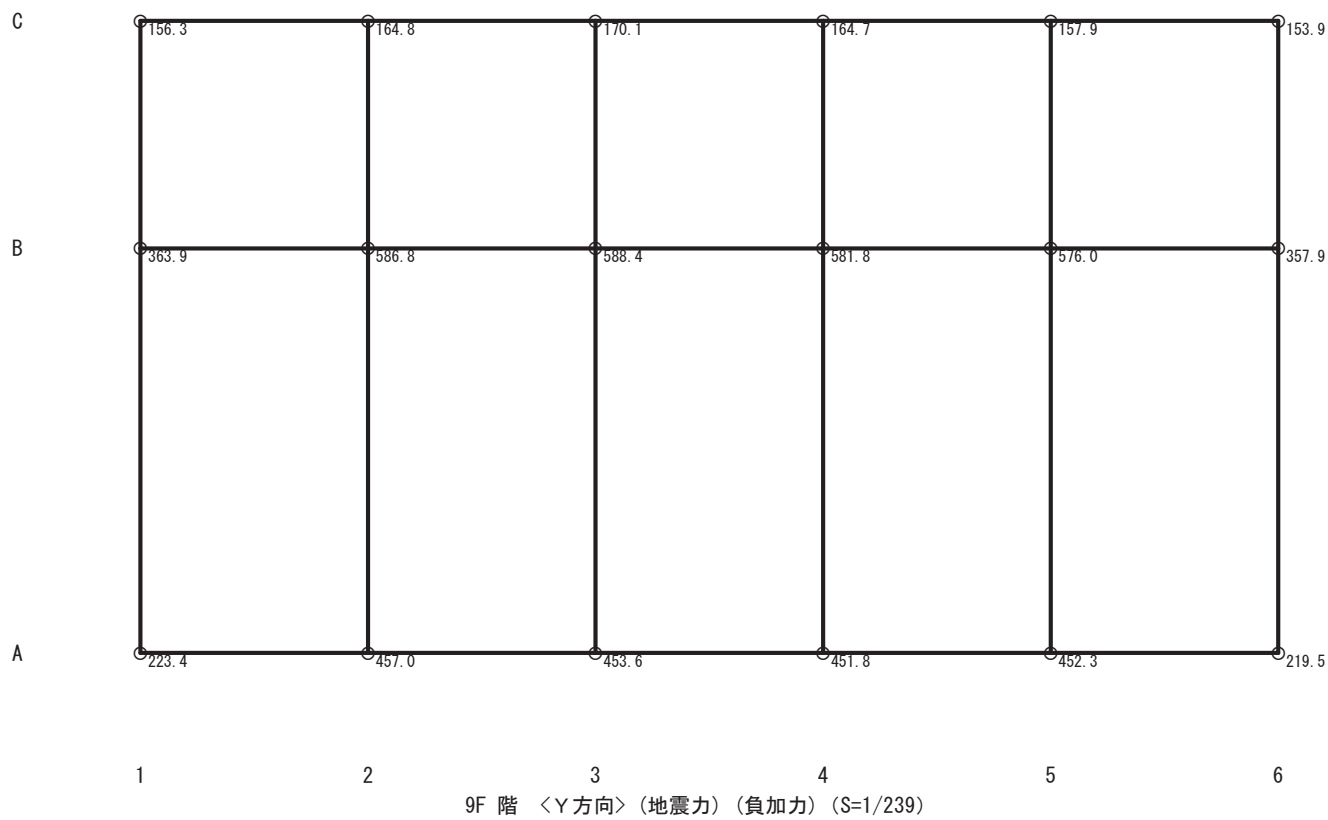
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	570.58	(16.2)	570.58	0.00	(100.0)	(0.0)
5	588.27	(16.7)	588.27	0.00	(100.0)	(0.0)
4	595.03	(16.9)	595.03	0.00	(100.0)	(0.0)
3	601.82	(17.1)	601.82	0.00	(100.0)	(0.0)
2	597.05	(16.9)	597.05	0.00	(100.0)	(0.0)
1	573.79	(16.3)	573.79	0.00	(100.0)	(0.0)
合 計	3526.55	(100.0)	3526.55	0.00	(100.0)	(0.0)



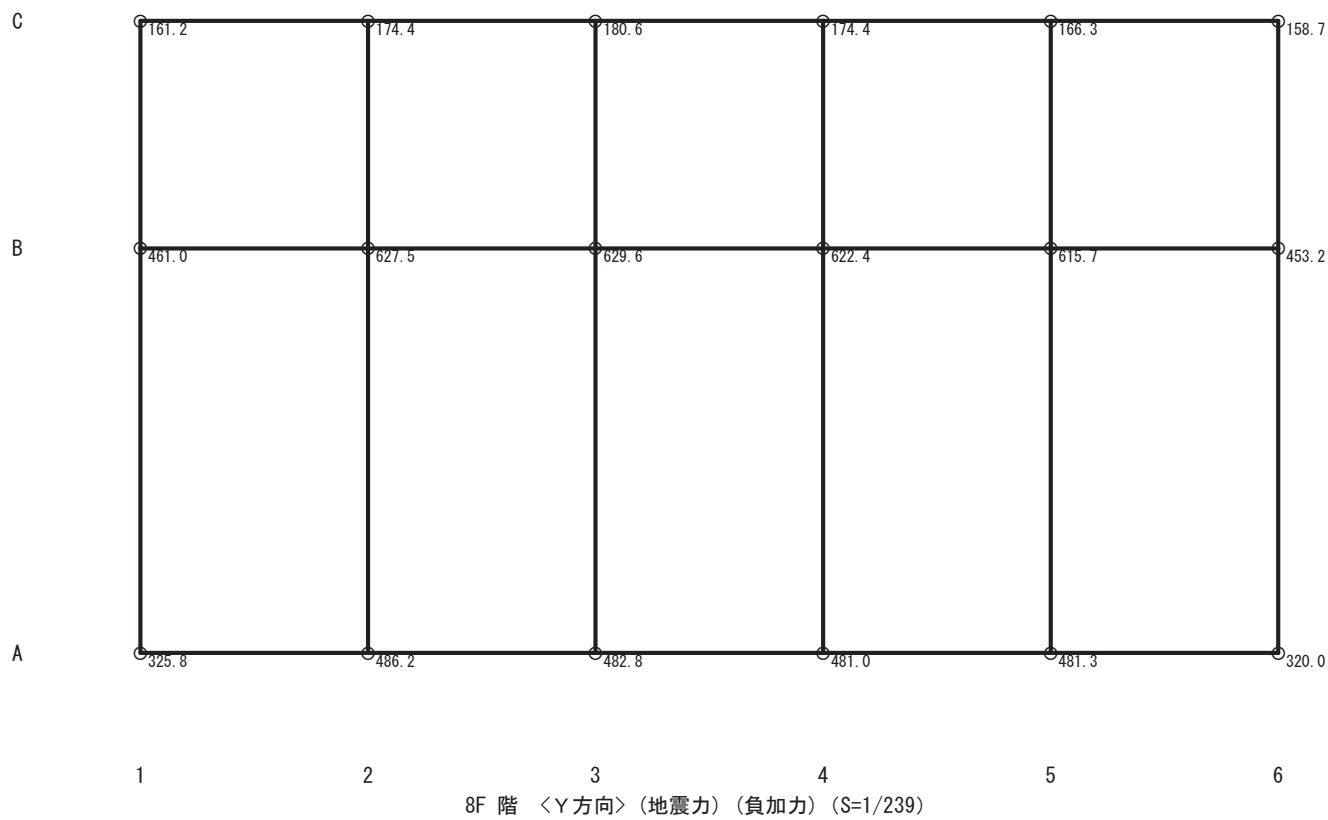
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	695. 12	(15. 3)	695. 12	0. 00	(100. 0)	(0. 0)
5	777. 72	(17. 1)	777. 72	0. 00	(100. 0)	(0. 0)
4	785. 86	(17. 3)	785. 86	0. 00	(100. 0)	(0. 0)
3	794. 12	(17. 5)	794. 12	0. 00	(100. 0)	(0. 0)
2	790. 16	(17. 4)	790. 16	0. 00	(100. 0)	(0. 0)
1	702. 88	(15. 5)	702. 88	0. 00	(100. 0)	(0. 0)
合 計	4545. 85	(100. 0)	4545. 85	0. 00	(100. 0)	(0. 0)



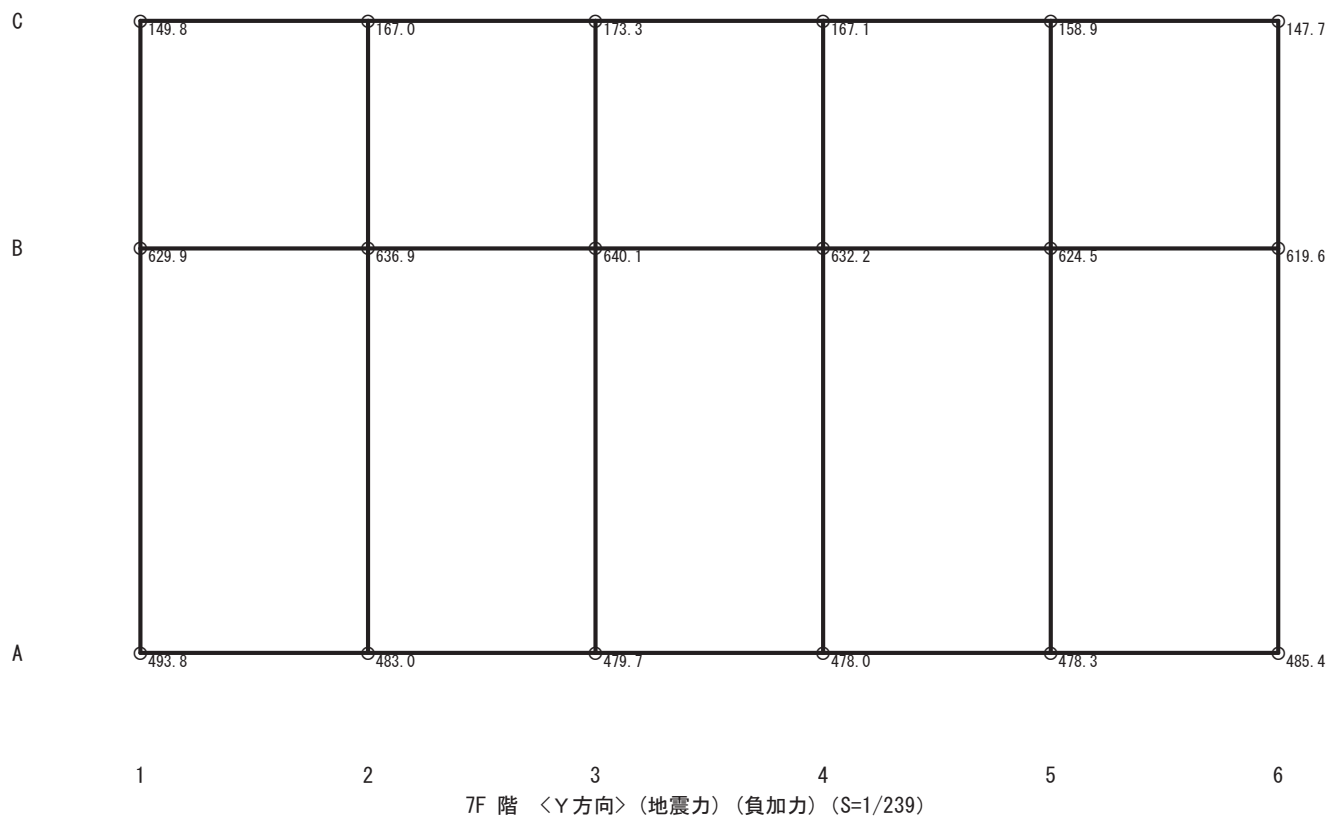
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	602.15	(11.0)	602.15	0.00	(100.0)	(0.0)
5	1049.98	(19.2)	1049.98	0.00	(100.0)	(0.0)
4	1059.24	(19.4)	1059.24	0.00	(100.0)	(0.0)
3	1071.41	(19.6)	1071.41	0.00	(100.0)	(0.0)
2	1069.01	(19.6)	1069.01	0.00	(100.0)	(0.0)
1	611.16	(11.2)	611.16	0.00	(100.0)	(0.0)
合 計	5462.95	(100.0)	5462.95	0.00	(100.0)	(0.0)



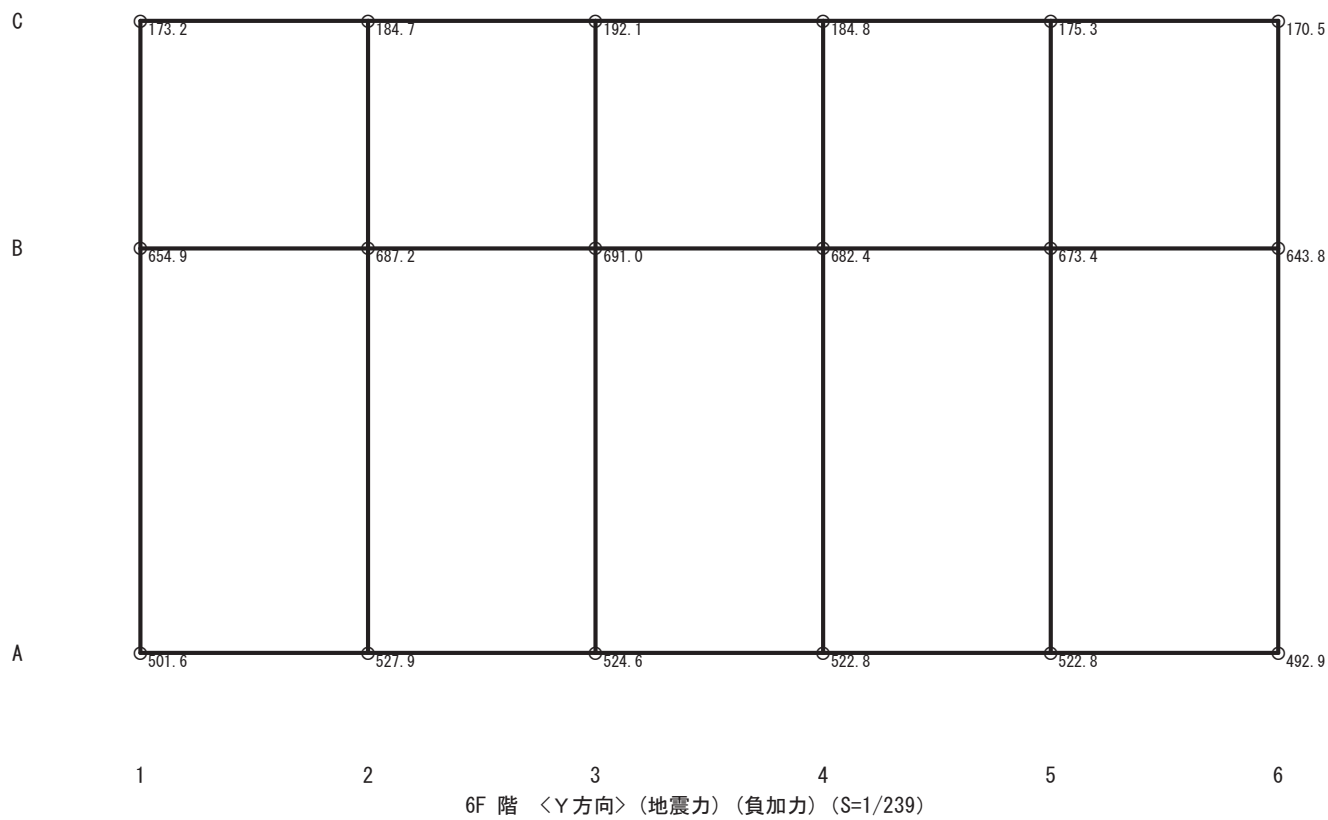
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	731.30	(11.6)	731.30	0.00	(100.0)	(0.0)
5	1186.13	(18.9)	1186.13	0.00	(100.0)	(0.0)
4	1198.34	(19.1)	1198.34	0.00	(100.0)	(0.0)
3	1212.07	(19.3)	1212.07	0.00	(100.0)	(0.0)
2	1208.69	(19.2)	1208.69	0.00	(100.0)	(0.0)
1	743.62	(11.8)	743.62	0.00	(100.0)	(0.0)
合 計	6280.16	(100.0)	6280.16	0.00	(100.0)	(0.0)



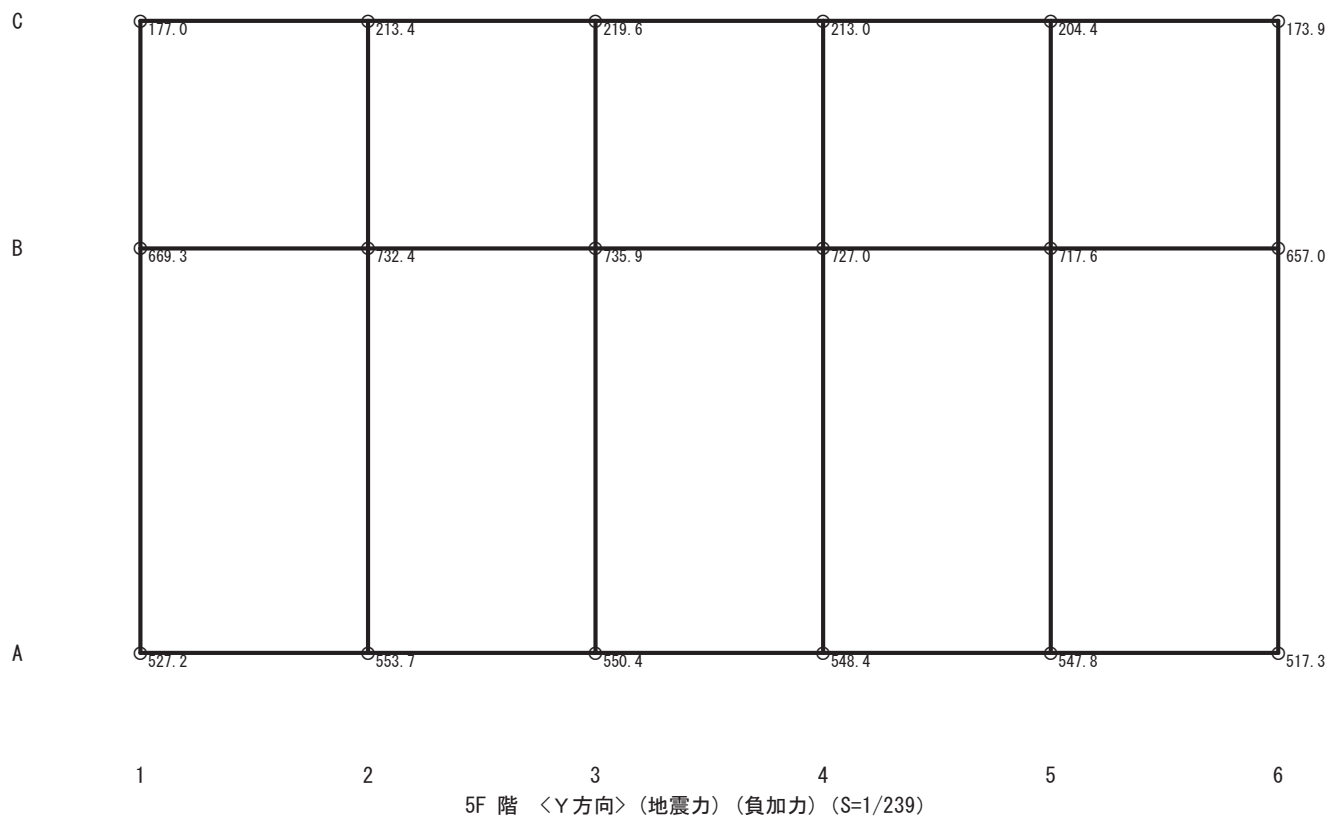
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	931. 83	(13. 3)	931. 83	0. 00	(100. 0)	(0. 0)
5	1263. 26	(18. 0)	1263. 26	0. 00	(100. 0)	(0. 0)
4	1277. 71	(18. 2)	1277. 71	0. 00	(100. 0)	(0. 0)
3	1292. 93	(18. 5)	1292. 93	0. 00	(100. 0)	(0. 0)
2	1288. 15	(18. 4)	1288. 15	0. 00	(100. 0)	(0. 0)
1	947. 95	(13. 5)	947. 95	0. 00	(100. 0)	(0. 0)
合 計	7001. 83	(100. 0)	7001. 83	0. 00	(100. 0)	(0. 0)



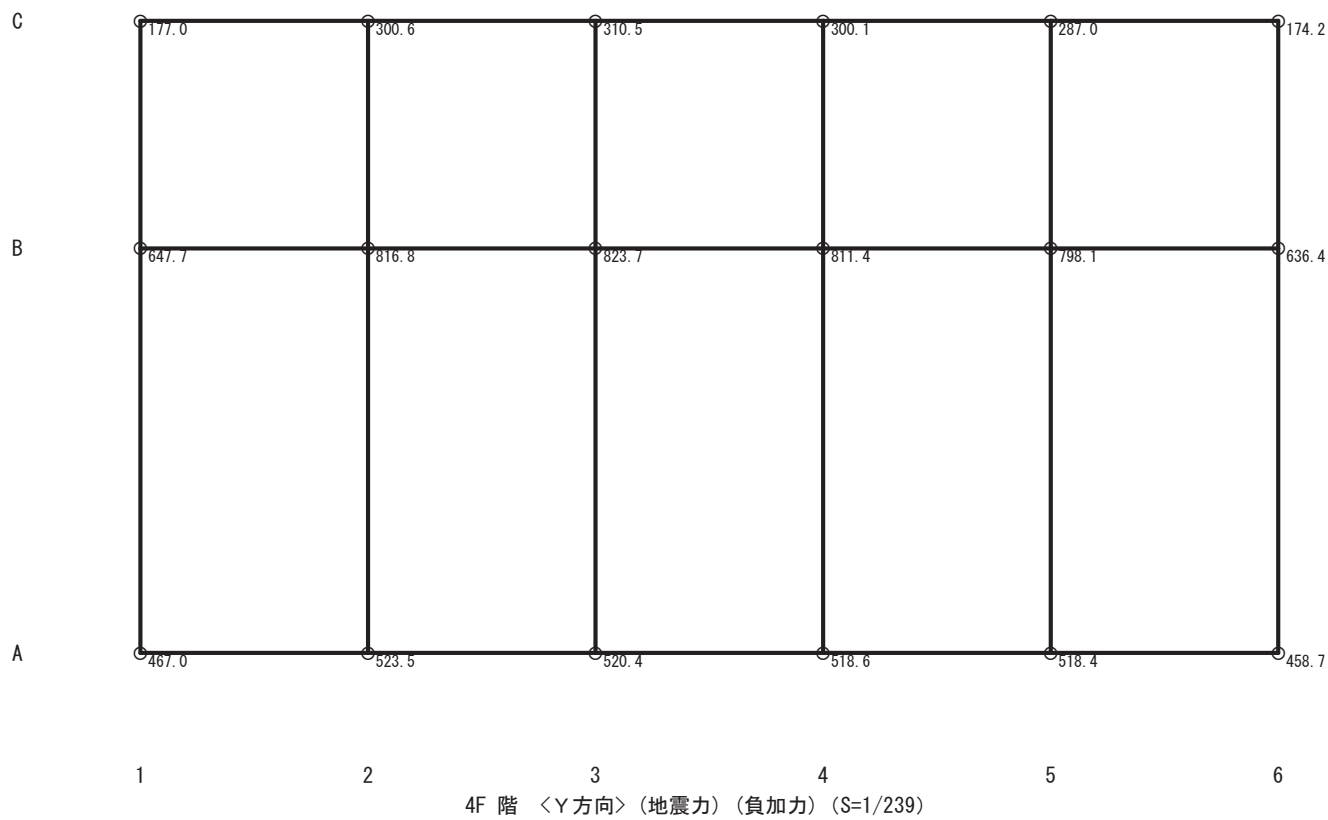
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	1252. 74	(16. 4)	1252. 74	0. 00	(100. 0)	(0. 0)
5	1261. 72	(16. 5)	1261. 72	0. 00	(100. 0)	(0. 0)
4	1277. 24	(16. 7)	1277. 24	0. 00	(100. 0)	(0. 0)
3	1293. 09	(16. 9)	1293. 09	0. 00	(100. 0)	(0. 0)
2	1286. 86	(16. 8)	1286. 86	0. 00	(100. 0)	(0. 0)
1	1273. 55	(16. 7)	1273. 55	0. 00	(100. 0)	(0. 0)
合 計	7645. 20	(100. 0)	7645. 20	0. 00	(100. 0)	(0. 0)



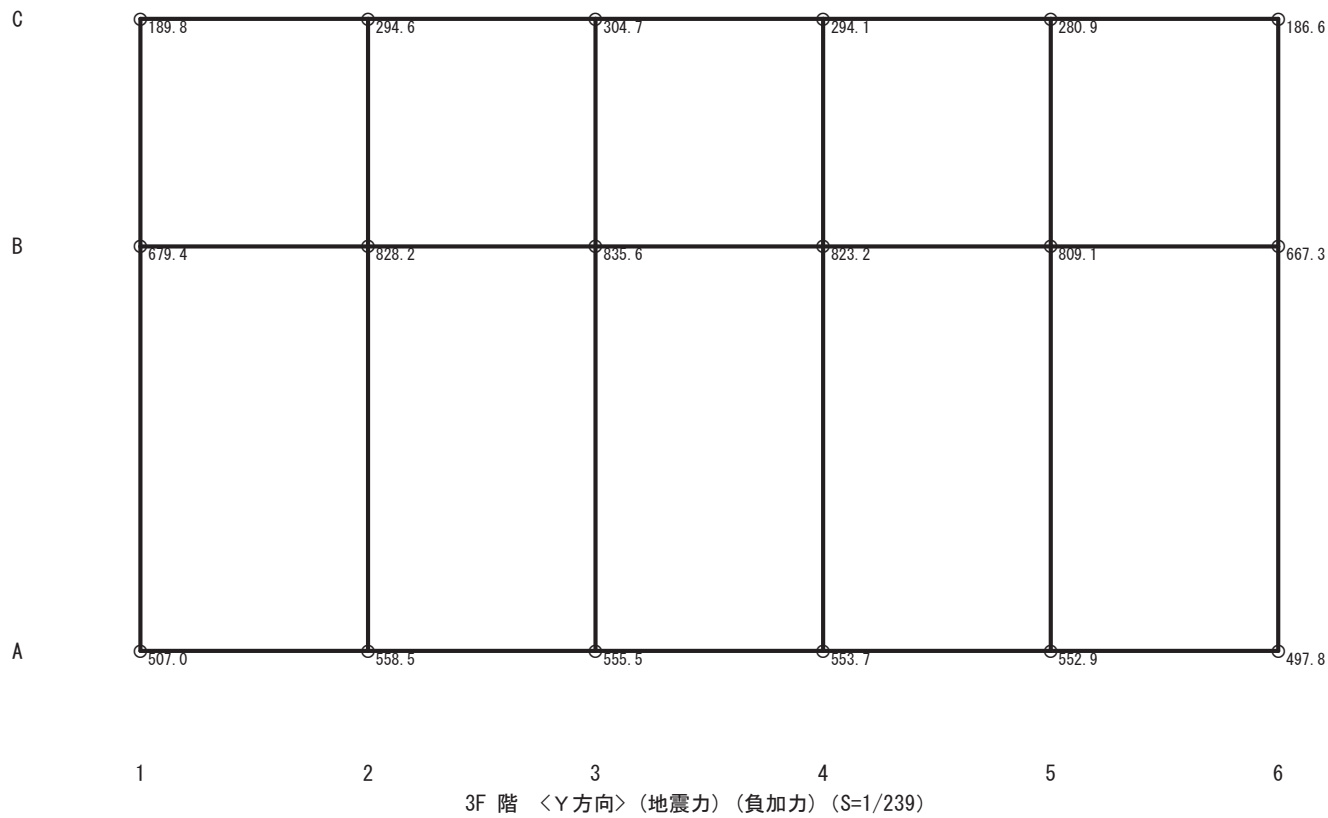
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	1307.16	(15.9)	1307.16	0.00	(100.0)	(0.0)
5	1371.53	(16.7)	1371.53	0.00	(100.0)	(0.0)
4	1390.03	(16.9)	1390.03	0.00	(100.0)	(0.0)
3	1407.68	(17.2)	1407.68	0.00	(100.0)	(0.0)
2	1399.87	(17.1)	1399.87	0.00	(100.0)	(0.0)
1	1329.69	(16.2)	1329.69	0.00	(100.0)	(0.0)
合 計	8205.95	(100.0)	8205.95	0.00	(100.0)	(0.0)



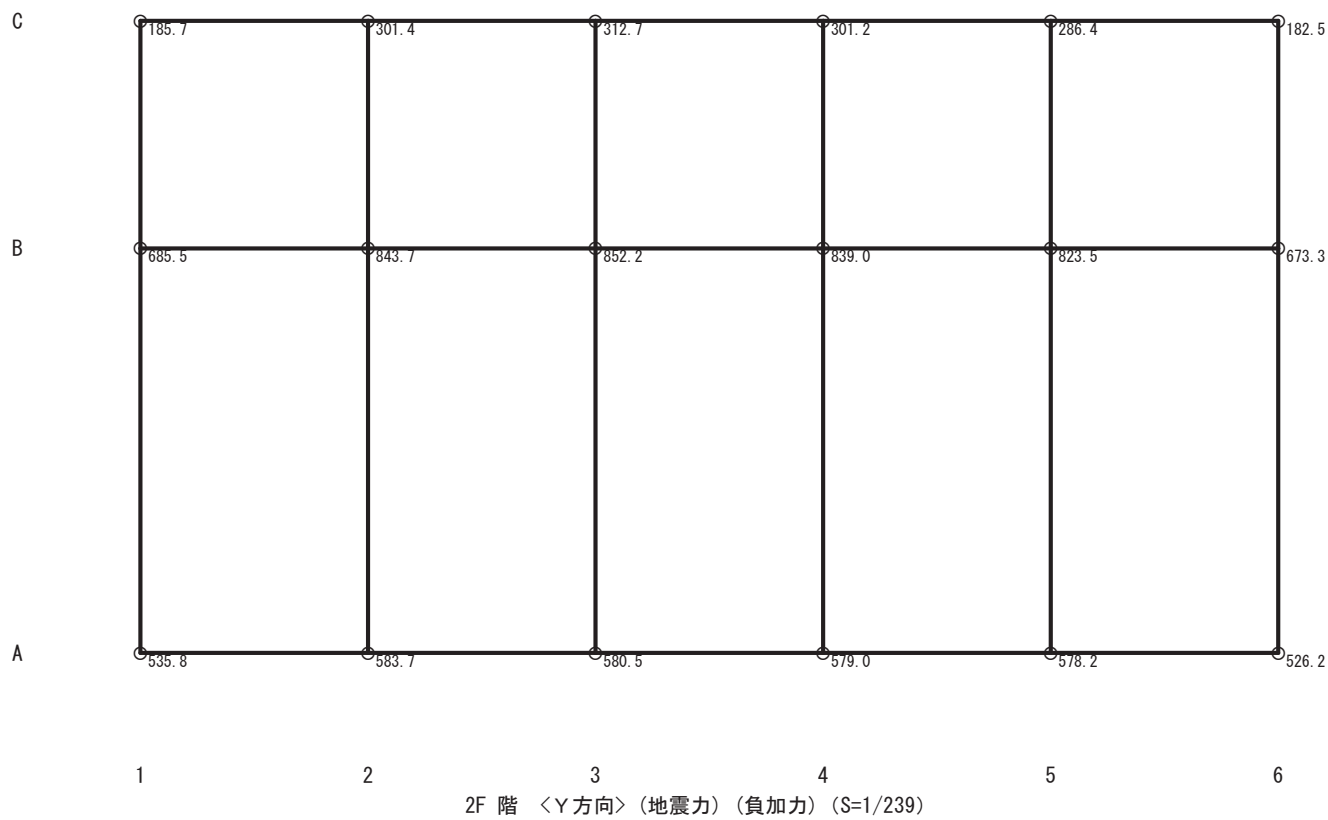
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	1348.15	(15.5)	1348.15	0.00	(100.0)	(0.0)
5	1469.89	(16.9)	1469.89	0.00	(100.0)	(0.0)
4	1488.44	(17.1)	1488.44	0.00	(100.0)	(0.0)
3	1505.96	(17.3)	1505.96	0.00	(100.0)	(0.0)
2	1499.49	(17.3)	1499.49	0.00	(100.0)	(0.0)
1	1373.45	(15.8)	1373.45	0.00	(100.0)	(0.0)
合 計	8685.37	(100.0)	8685.37	0.00	(100.0)	(0.0)



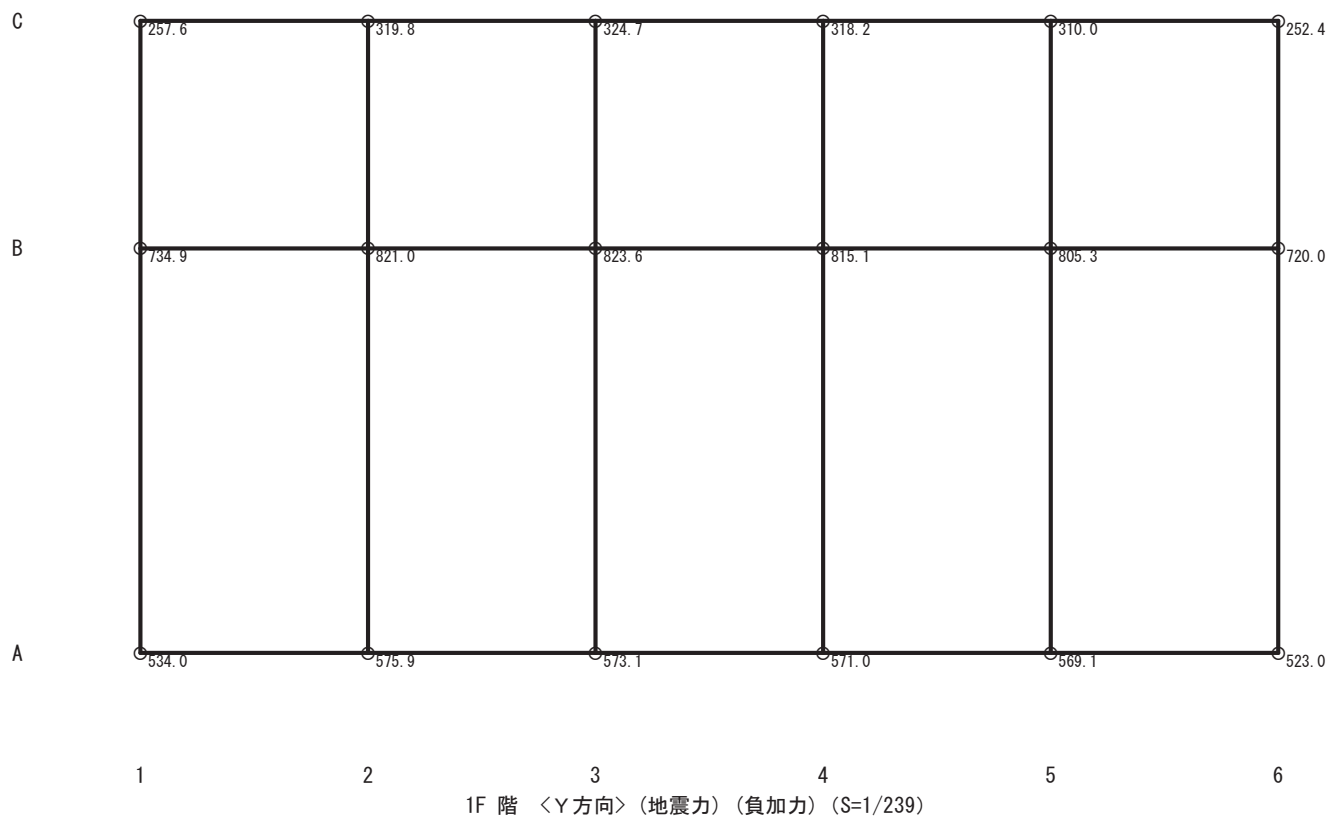
フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	1269. 20	(14. 0)	1269. 20	0. 00	(100. 0)	(0. 0)
5	1603. 45	(17. 6)	1603. 45	0. 00	(100. 0)	(0. 0)
4	1630. 11	(17. 9)	1630. 11	0. 00	(100. 0)	(0. 0)
3	1654. 62	(18. 2)	1654. 62	0. 00	(100. 0)	(0. 0)
2	1640. 97	(18. 1)	1640. 97	0. 00	(100. 0)	(0. 0)
1	1291. 70	(14. 2)	1291. 70	0. 00	(100. 0)	(0. 0)
合 計	9090. 05	(100. 0)	9090. 05	0. 00	(100. 0)	(0. 0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	1351.69	(14.4)	1351.69	0.00	(100.0)	(0.0)
5	1642.88	(17.4)	1642.88	0.00	(100.0)	(0.0)
4	1671.03	(17.7)	1671.03	0.00	(100.0)	(0.0)
3	1695.74	(18.0)	1695.74	0.00	(100.0)	(0.0)
2	1681.33	(17.9)	1681.33	0.00	(100.0)	(0.0)
1	1376.23	(14.6)	1376.23	0.00	(100.0)	(0.0)
合 計	9418.90	(100.0)	9418.90	0.00	(100.0)	(0.0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	1381.95	(14.3)	1381.95	0.00	(100.0)	(0.0)
5	1688.02	(17.5)	1688.02	0.00	(100.0)	(0.0)
4	1719.14	(17.8)	1719.14	0.00	(100.0)	(0.0)
3	1745.44	(18.0)	1745.44	0.00	(100.0)	(0.0)
2	1728.87	(17.9)	1728.87	0.00	(100.0)	(0.0)
1	1406.91	(14.5)	1406.91	0.00	(100.0)	(0.0)
合 計	9670.32	(100.0)	9670.32	0.00	(100.0)	(0.0)



フレーム名	Qc+Qw	%	Qc	Qw	Qc%	Qw%
6	1495.36	(15.2)	1495.36	0.00	(100.0)	(0.0)
5	1684.33	(17.1)	1684.33	0.00	(100.0)	(0.0)
4	1704.31	(17.3)	1704.31	0.00	(100.0)	(0.0)
3	1721.49	(17.5)	1721.49	0.00	(100.0)	(0.0)
2	1716.69	(17.4)	1716.69	0.00	(100.0)	(0.0)
1	1526.51	(15.5)	1526.51	0.00	(100.0)	(0.0)
合 計	9848.70	(100.0)	9848.70	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
13F	2322.91	2322.91	(100.0)	0.00	(0.0)	2322.91	0.00	2322.91
12F	3526.55	3526.55	(100.0)	0.00	(0.0)	3526.55	0.00	3526.55
11F	4545.85	4545.85	(100.0)	0.00	(0.0)	4545.85	0.00	4545.85
10F	5462.95	5462.95	(100.0)	0.00	(0.0)	5462.95	0.00	5462.95
9F	6280.16	6280.16	(100.0)	0.00	(0.0)	6280.16	0.00	6280.16
8F	7001.83	7001.83	(100.0)	0.00	(0.0)	7001.83	0.00	7001.83
7F	7645.20	7645.20	(100.0)	0.00	(0.0)	7645.20	0.00	7645.20
6F	8205.95	8205.95	(100.0)	0.00	(0.0)	8205.95	0.00	8205.95
5F	8685.37	8685.37	(100.0)	0.00	(0.0)	8685.37	0.00	8685.37
4F	9090.05	9090.05	(100.0)	0.00	(0.0)	9090.05	0.00	9090.05
3F	9418.90	9418.90	(100.0)	0.00	(0.0)	9418.90	0.00	9418.90
2F	9670.32	9670.32	(100.0)	0.00	(0.0)	9670.32	0.00	9670.32
1F	9848.70	9848.70	(100.0)	0.00	(0.0)	9848.70	0.00	9848.70

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
13F	A	1	1.1423	400.0	1/350
12F	A	1	1.6376	400.0	1/244
11F	A	1	1.8981	400.0	1/210
10F	A	1	1.4862	400.0	1/269
9F	A	1	1.6336	400.0	1/244
8F	A	1	1.7181	400.0	1/232
7F	A	1	1.6788	400.0	1/238

階名	X 軸名	Y 軸名	d (cm)	h (cm)	d / h
6F	A	1	1. 7487	400. 0	1/228
5F	A	1	1. 7442	400. 0	1/229
4F	A	1	1. 4762	400. 0	1/270
3F	A	1	1. 4709	400. 0	1/271
2F	A	1	1. 3901	400. 0	1/287
1F	A	1	0. 9036	400. 0	1/442

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

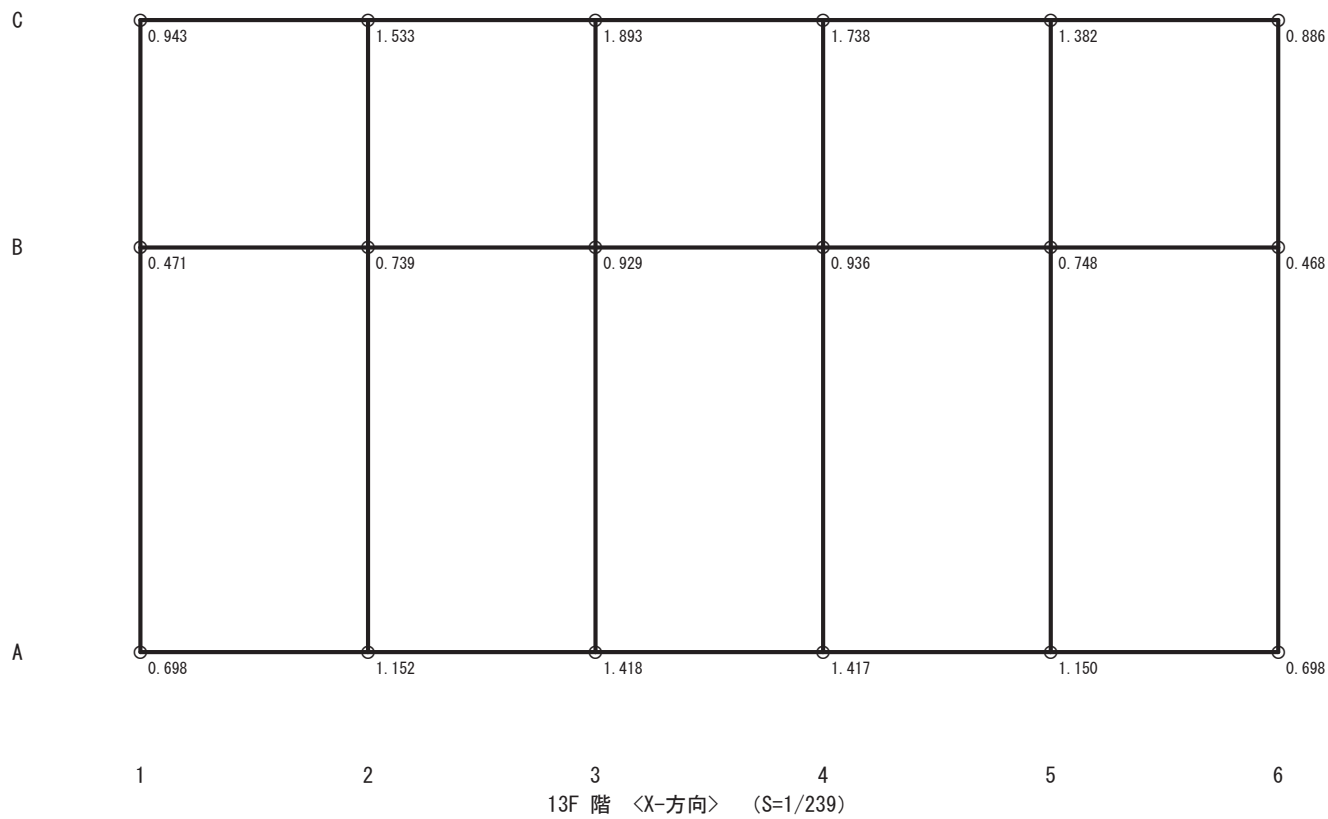
: 層せん断力係数
- Q_c

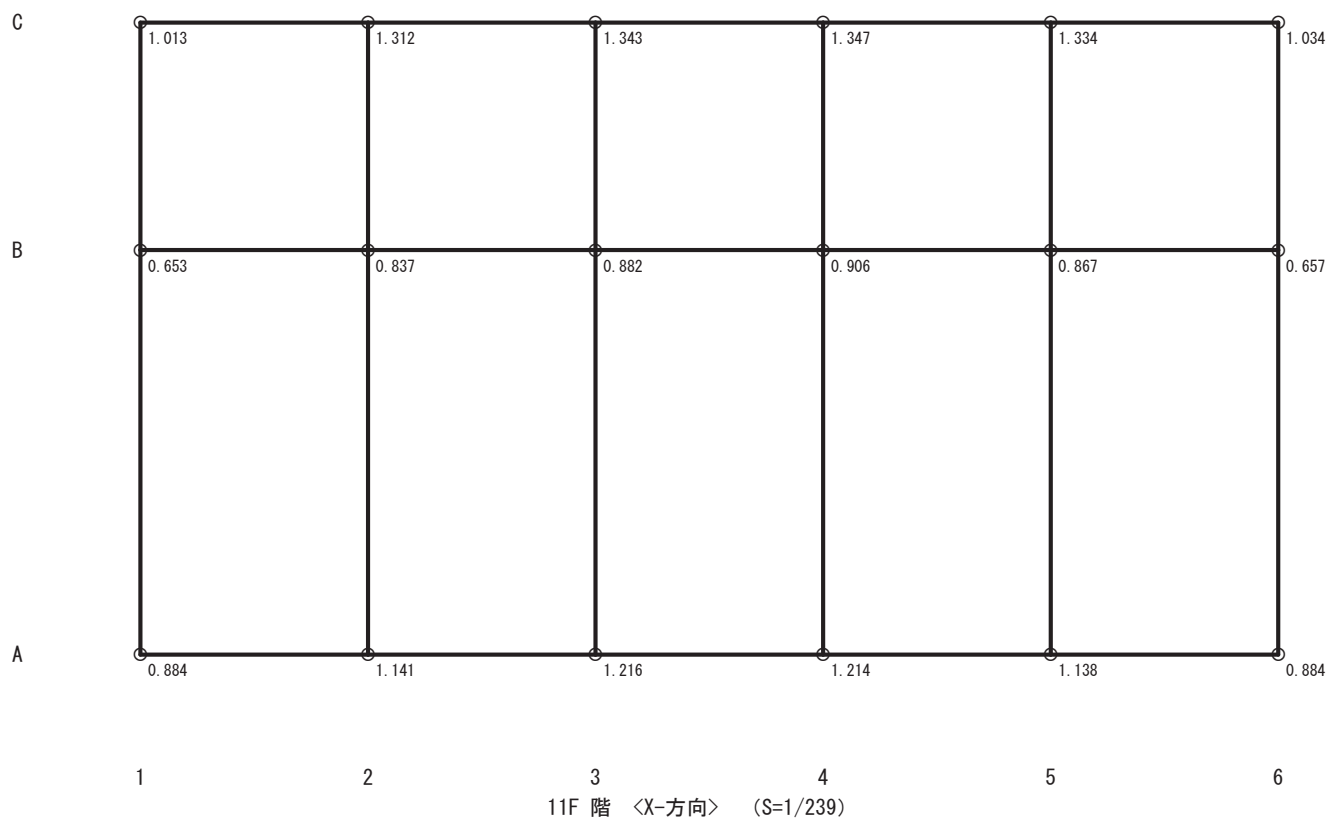
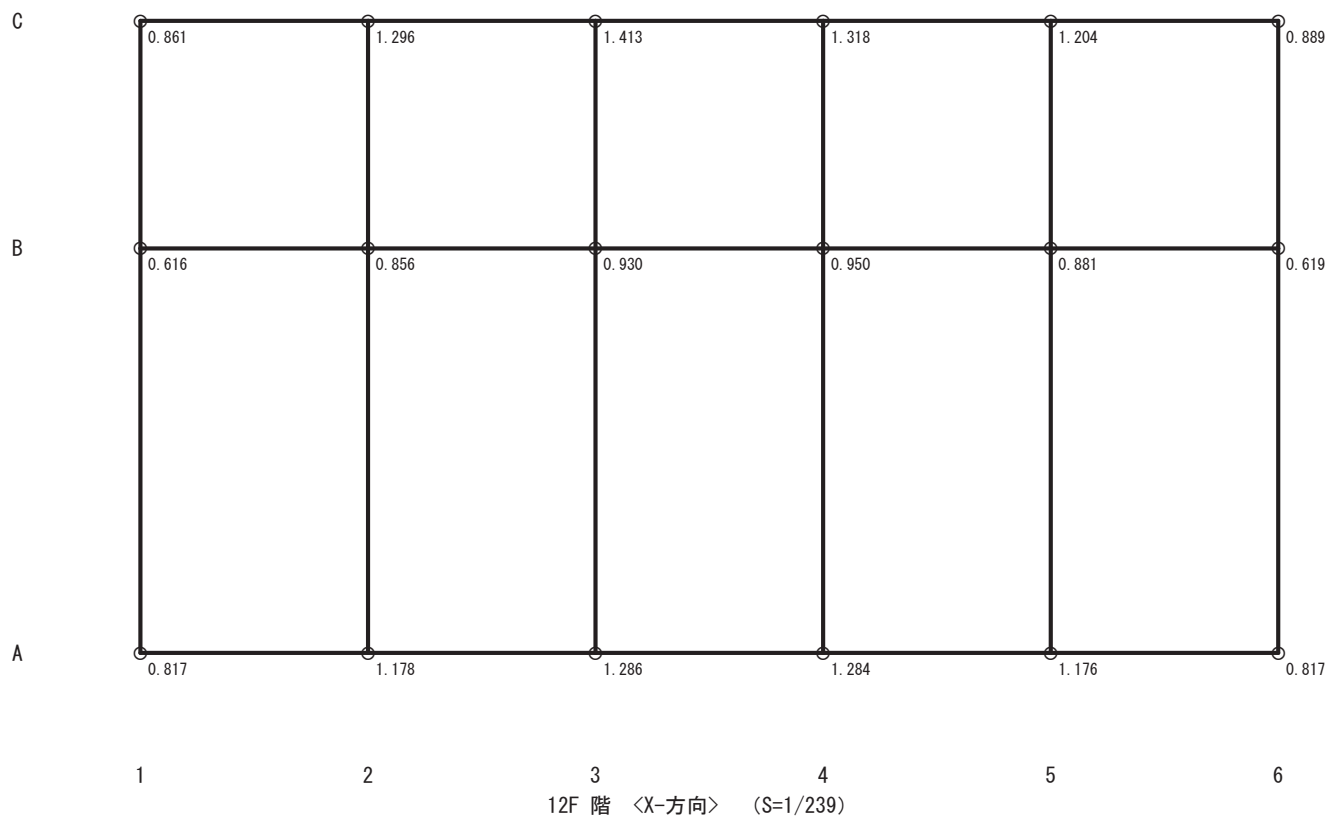
: その柱に対するせん断力

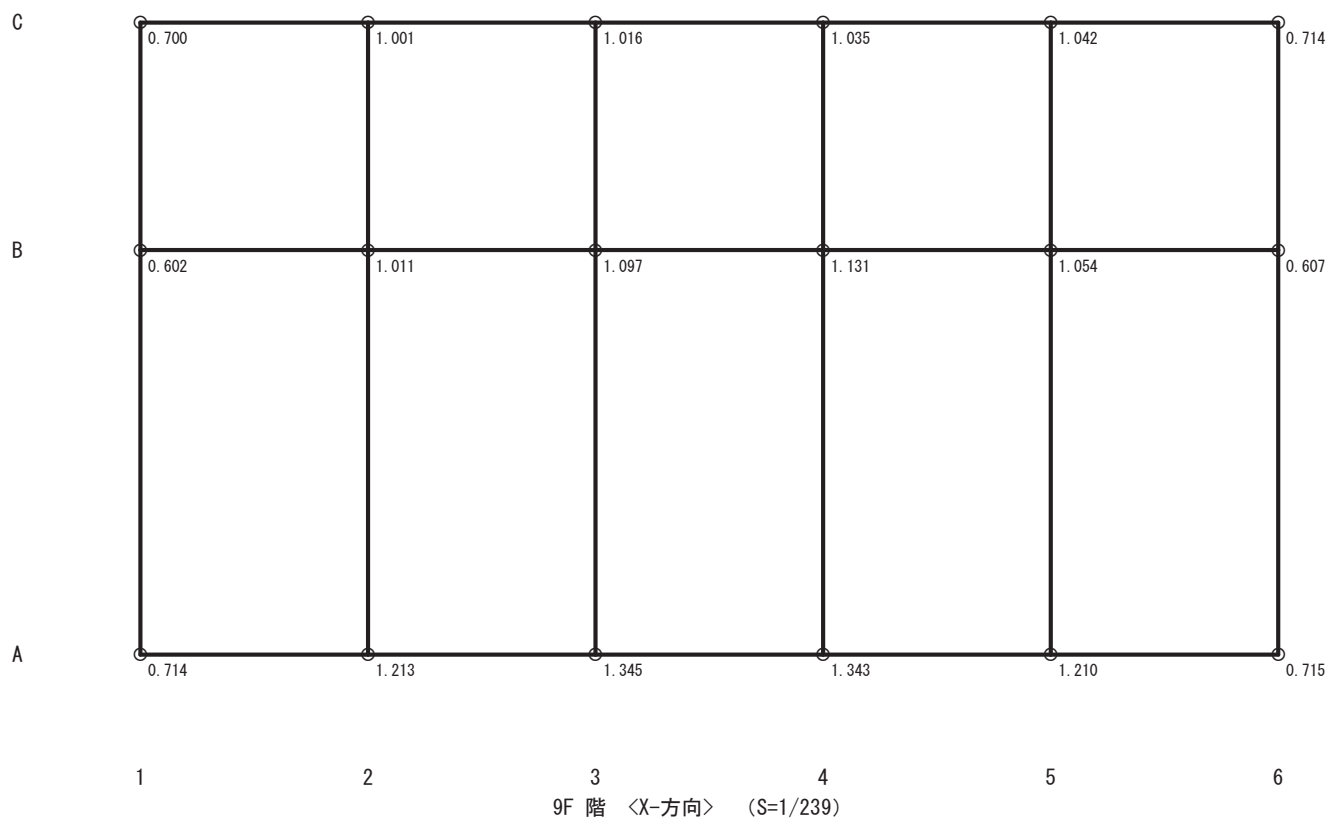
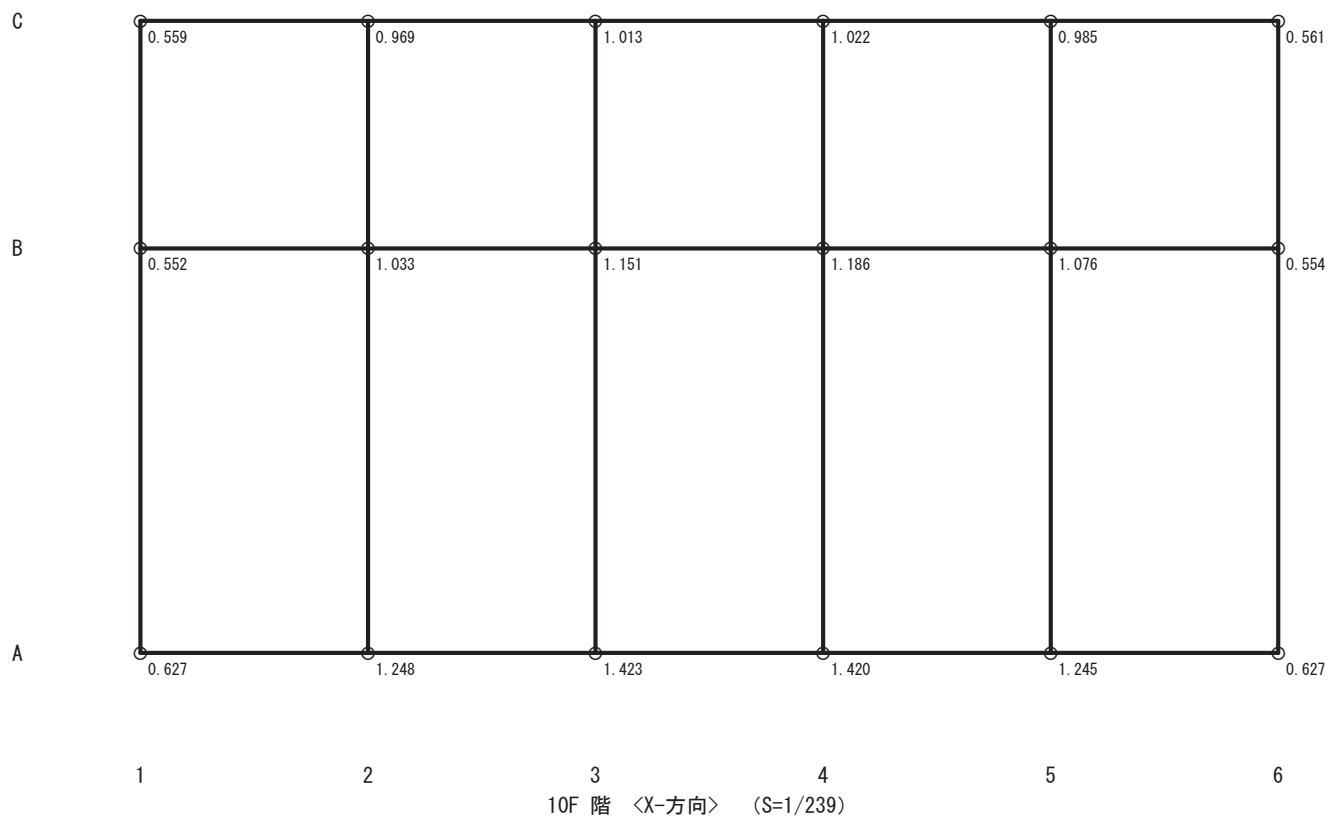
(kN)
- ***

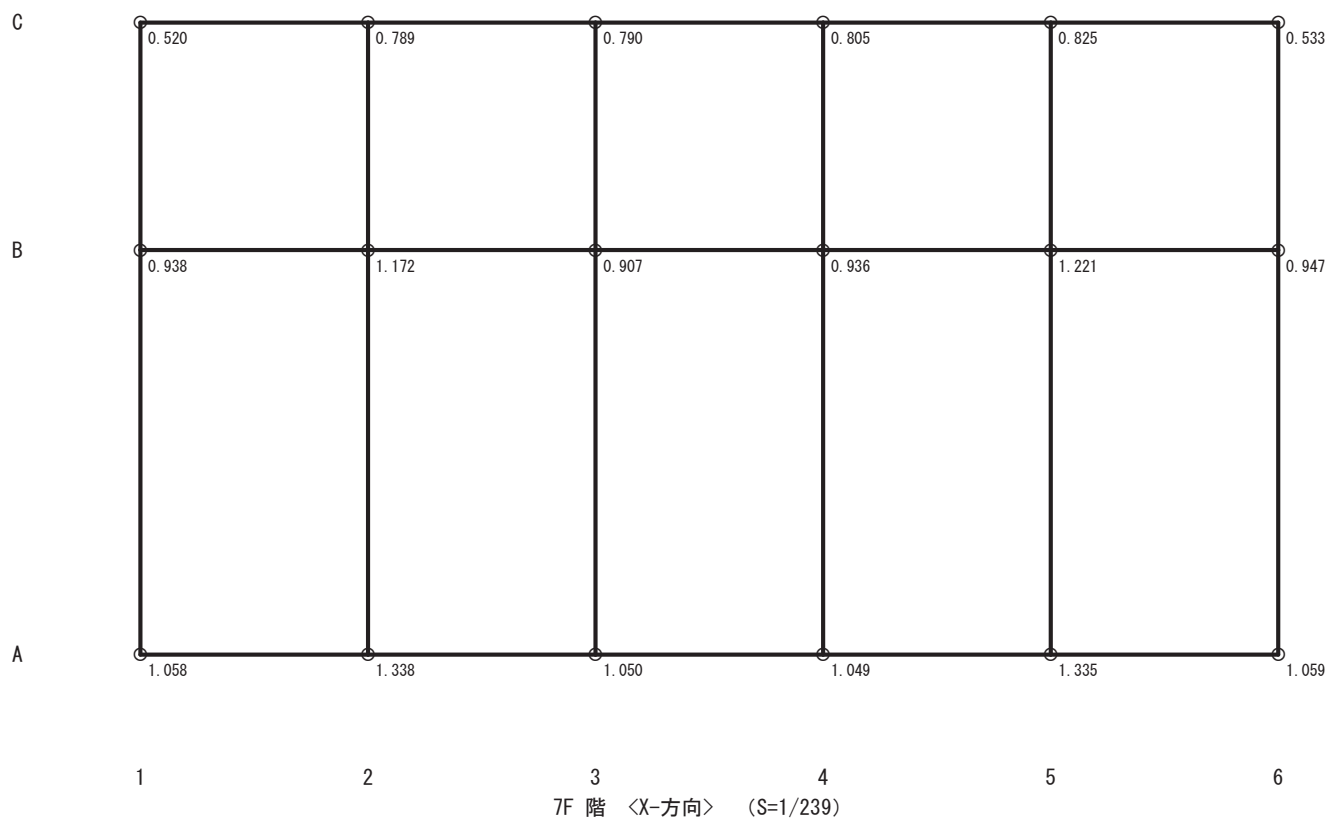
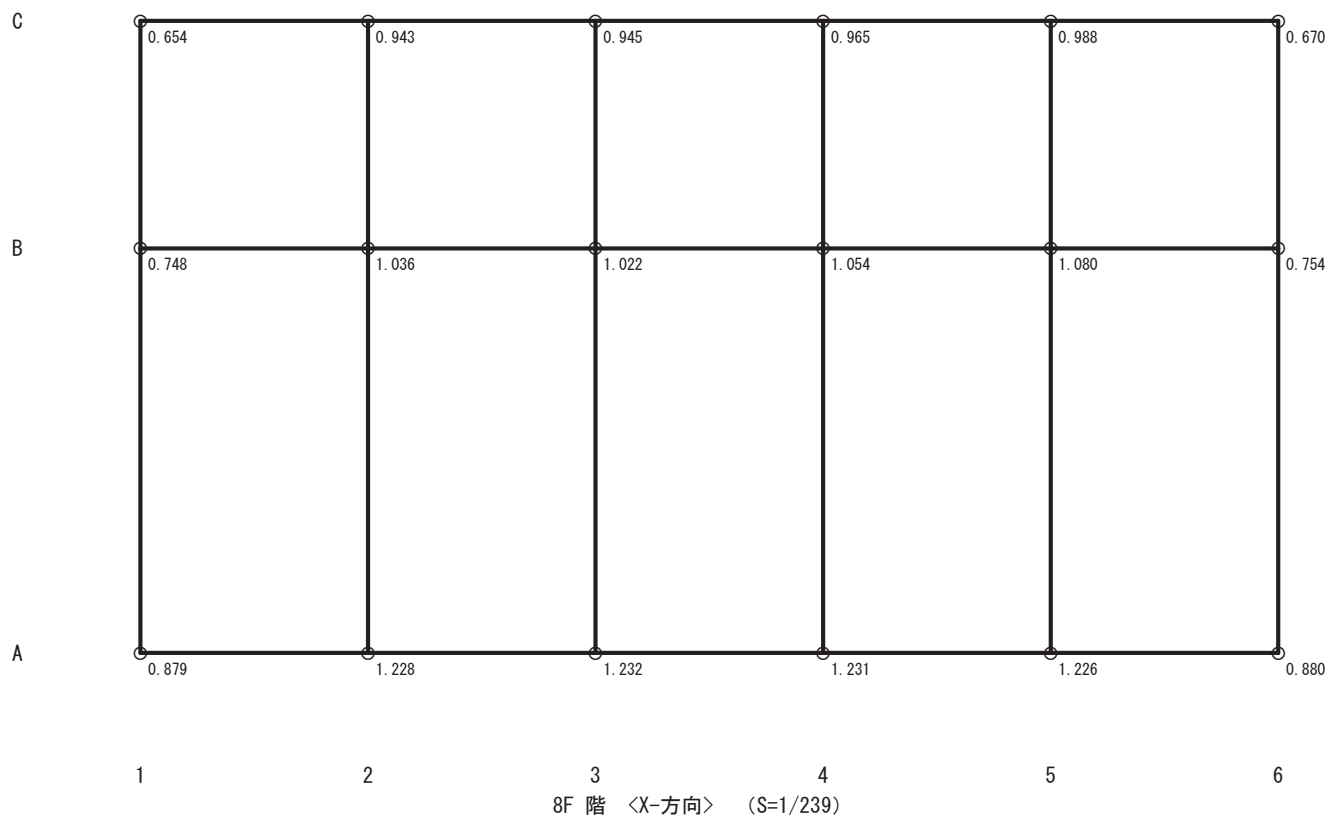
は柱のせん断力が 0 の位置を示す

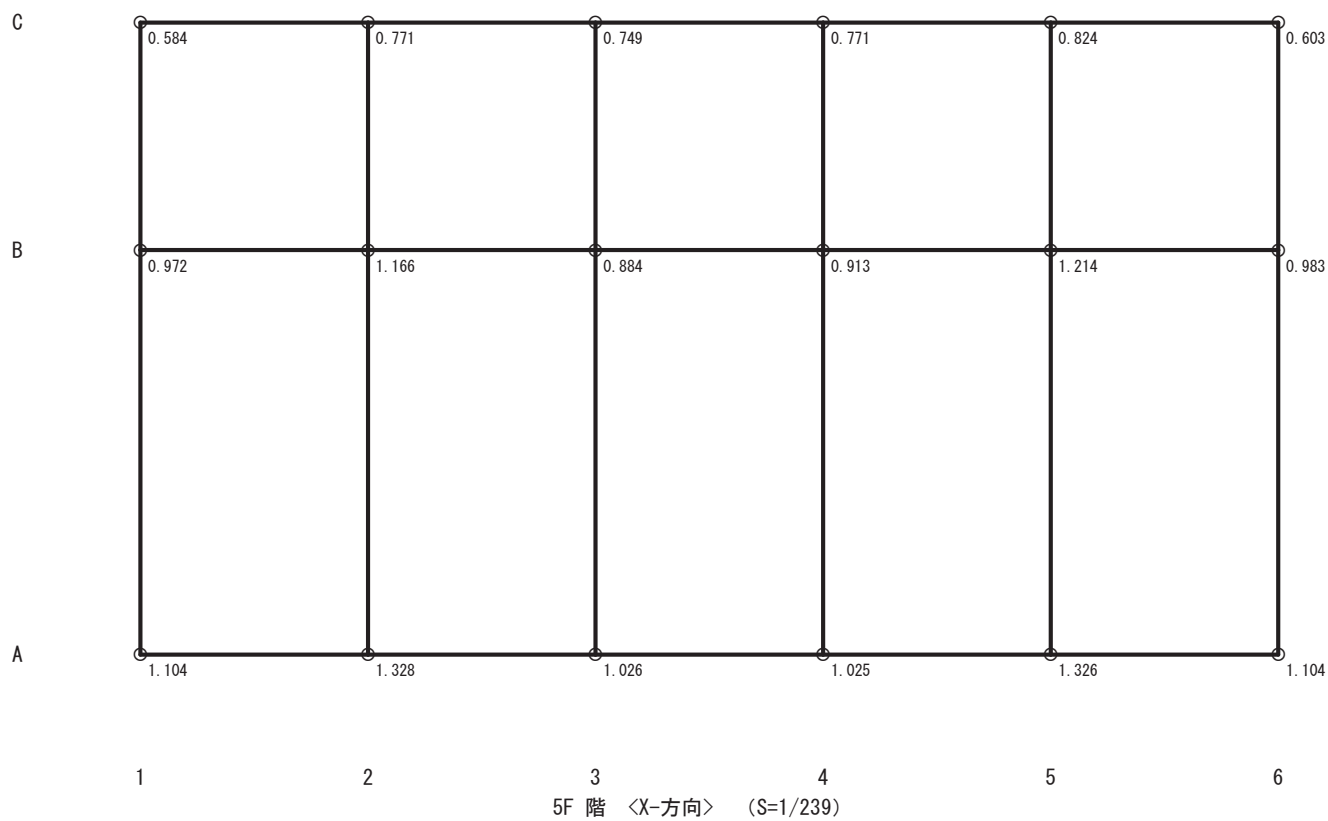
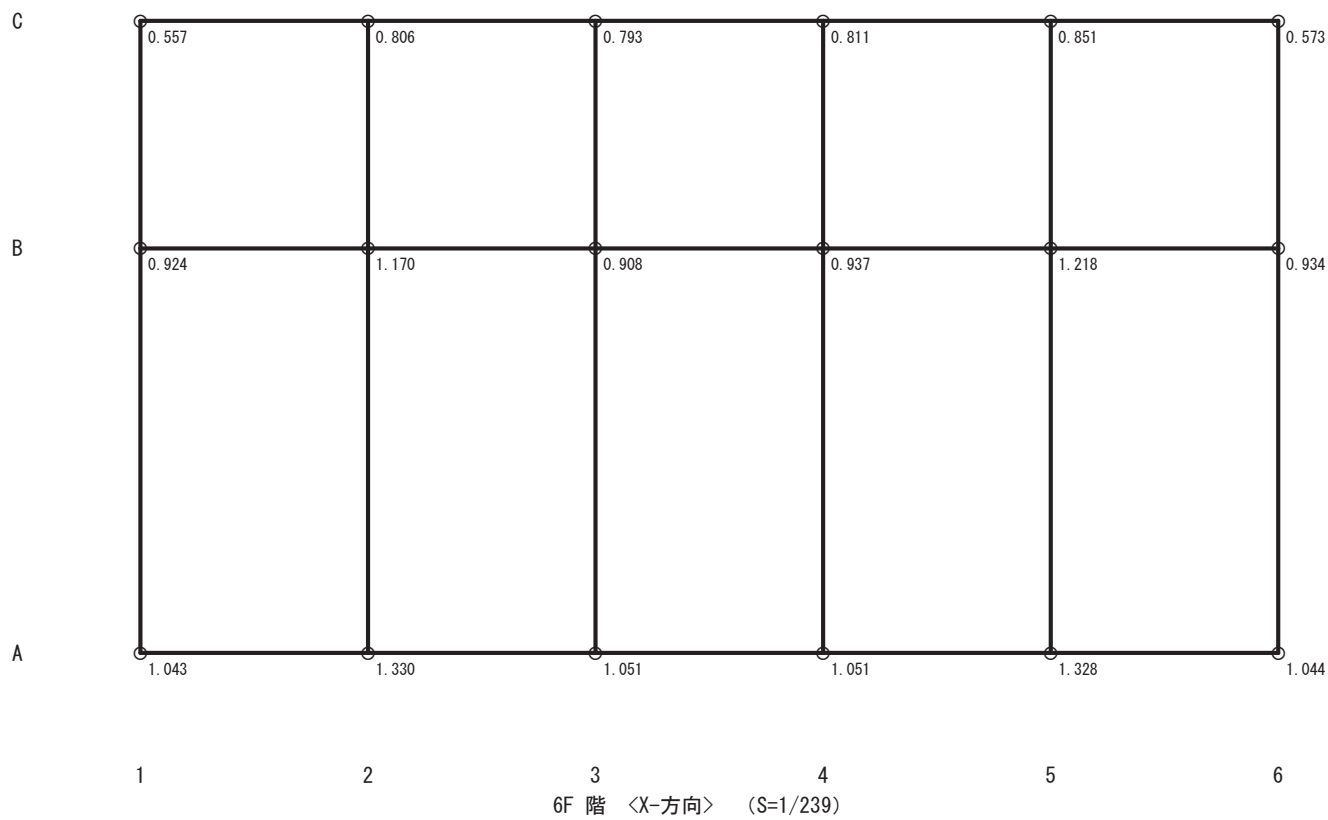
※ 正加力、負加力は同じ

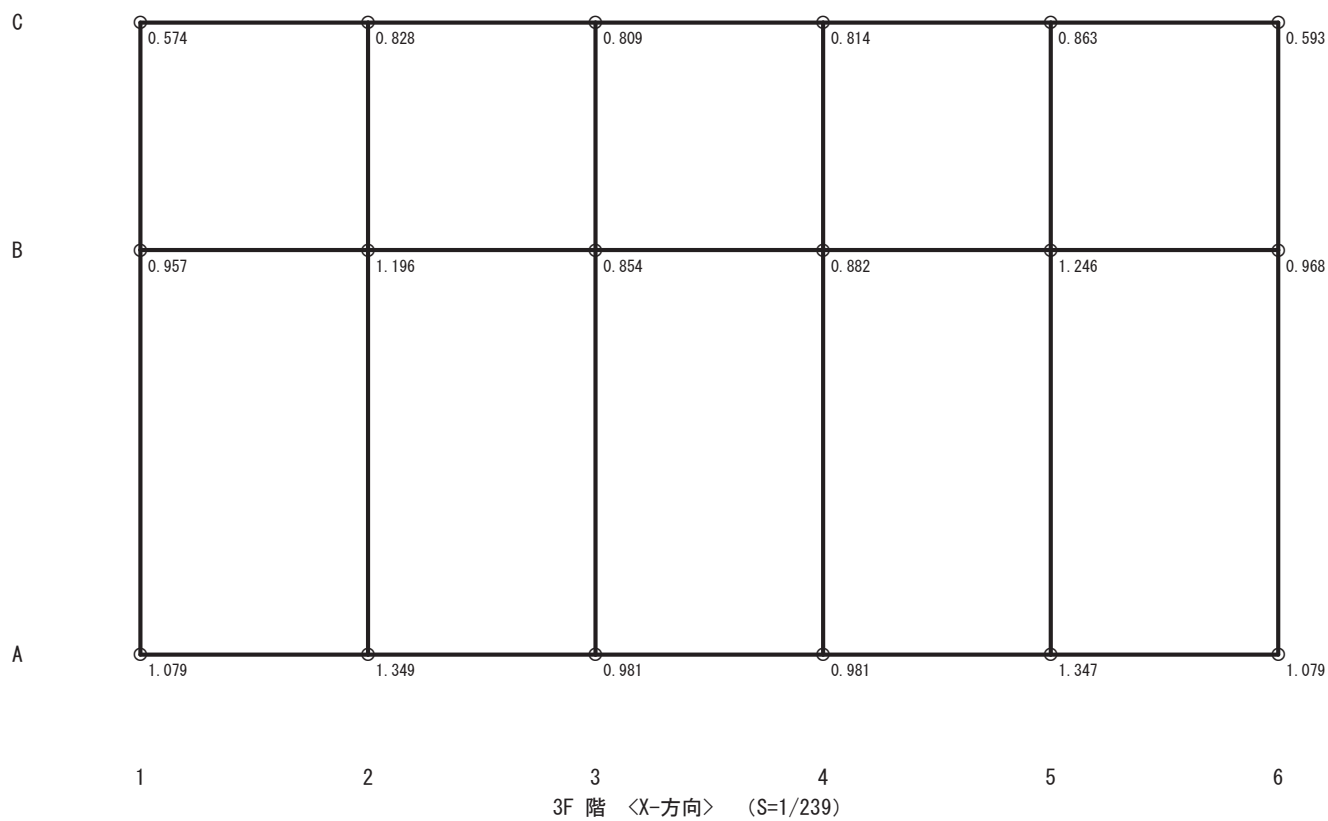
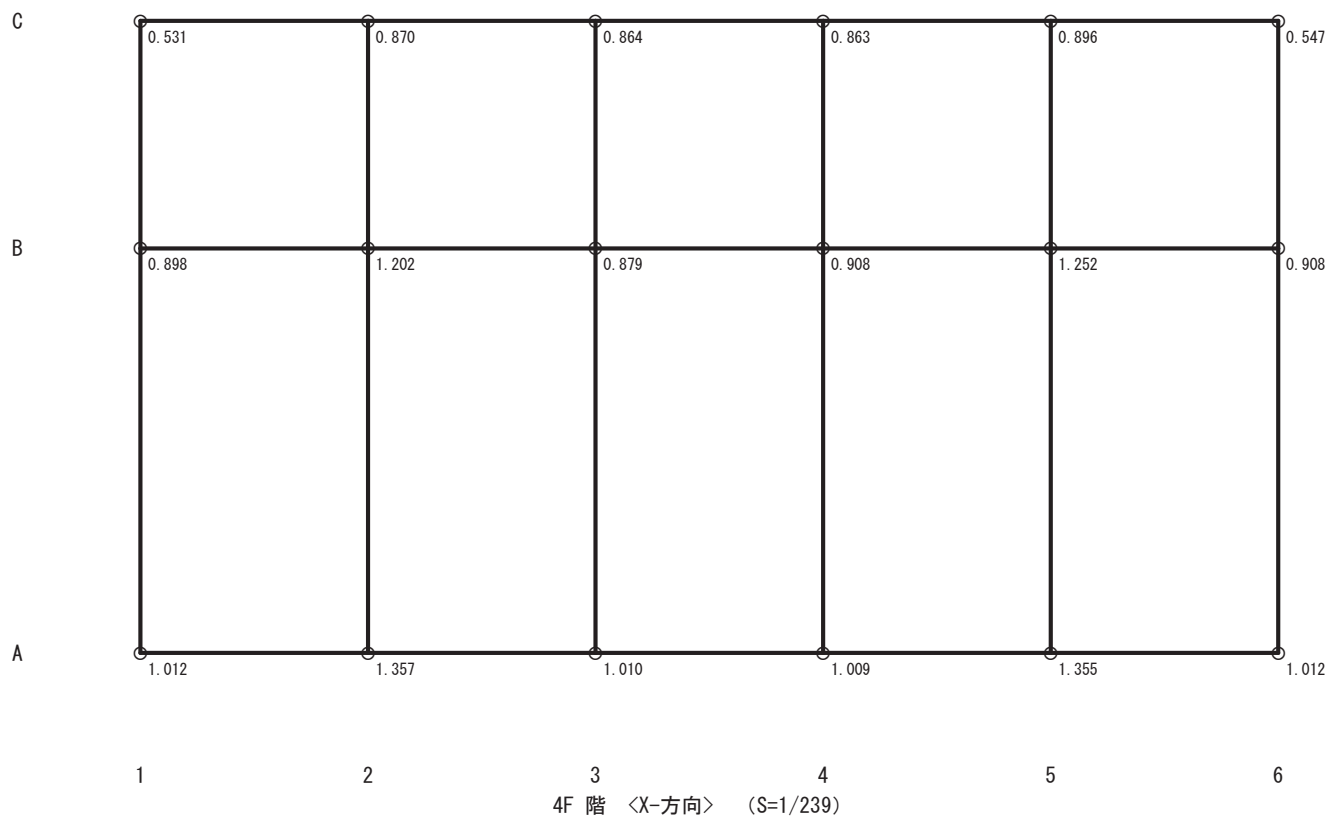


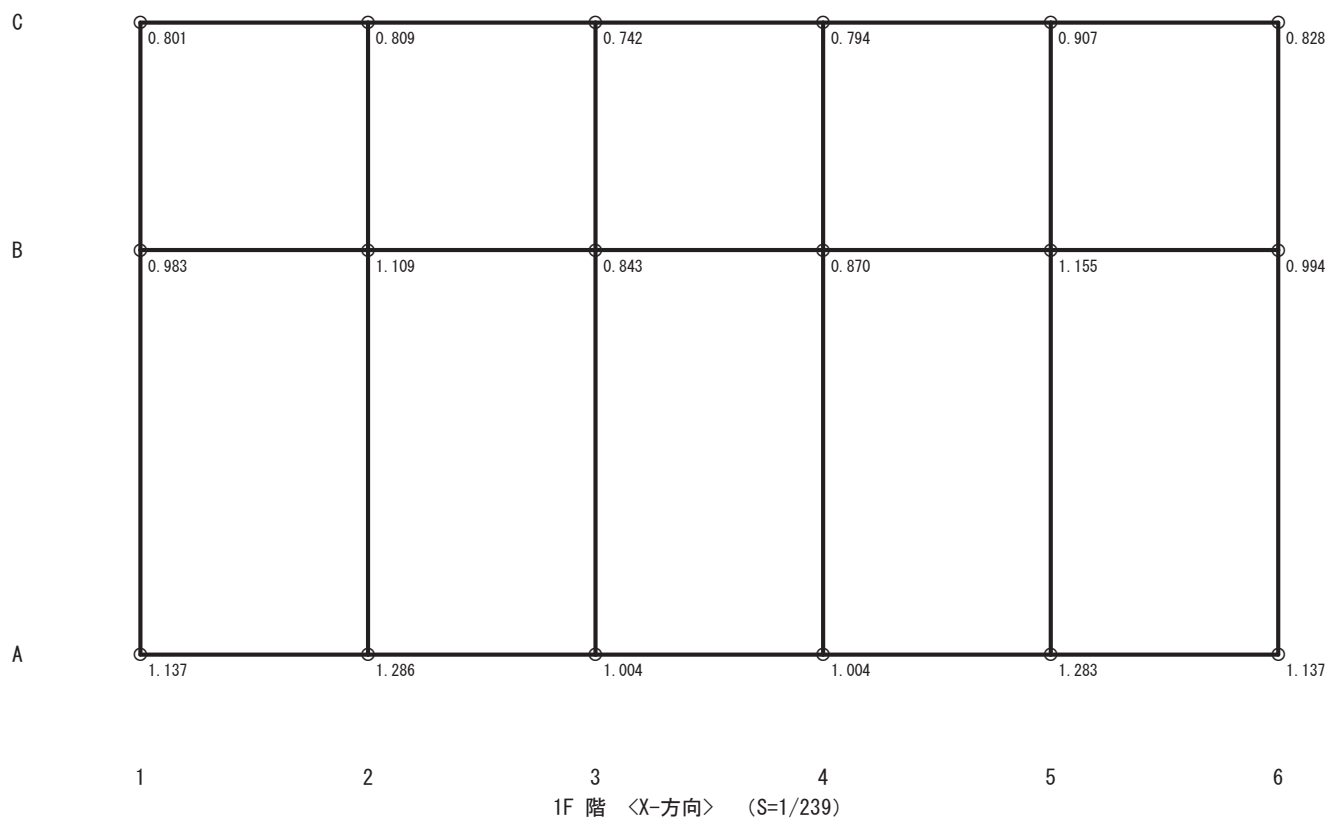
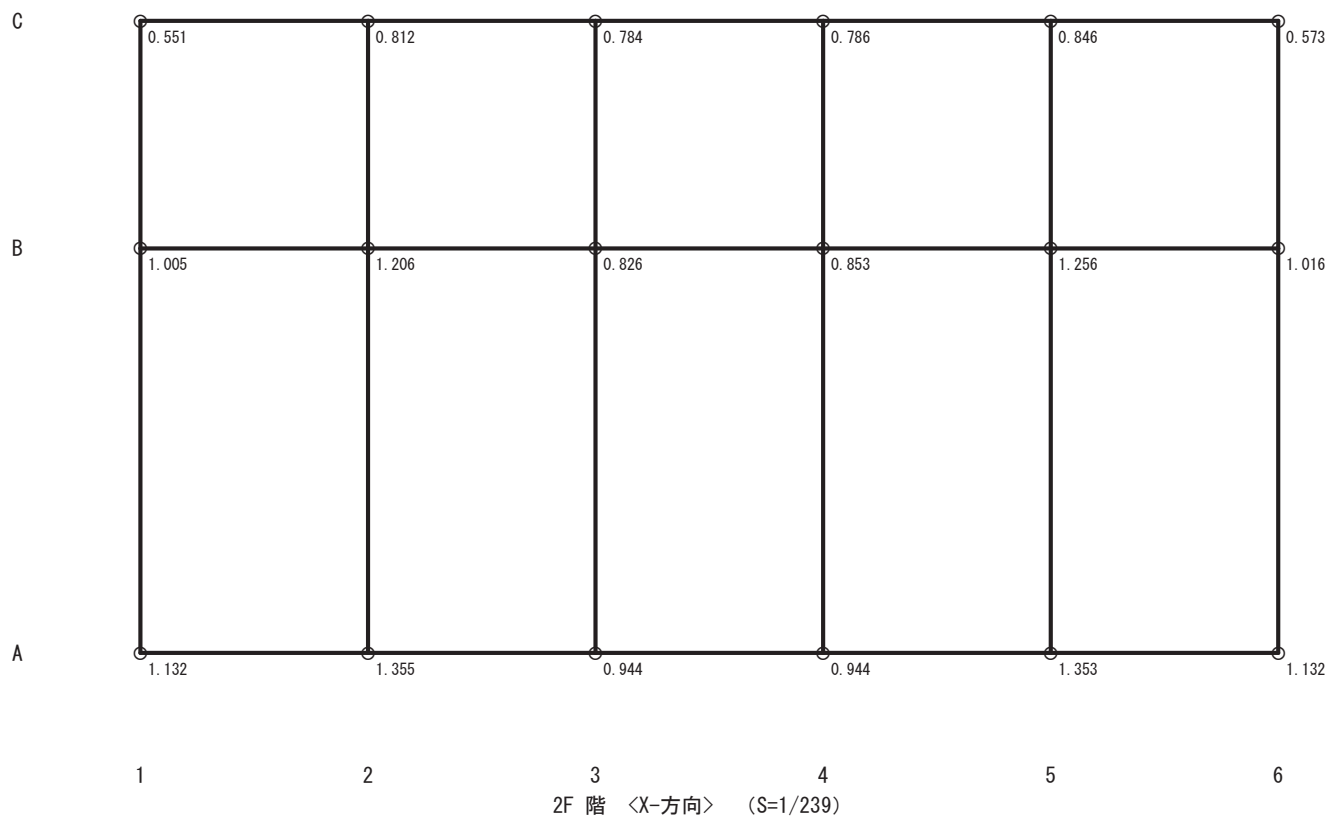


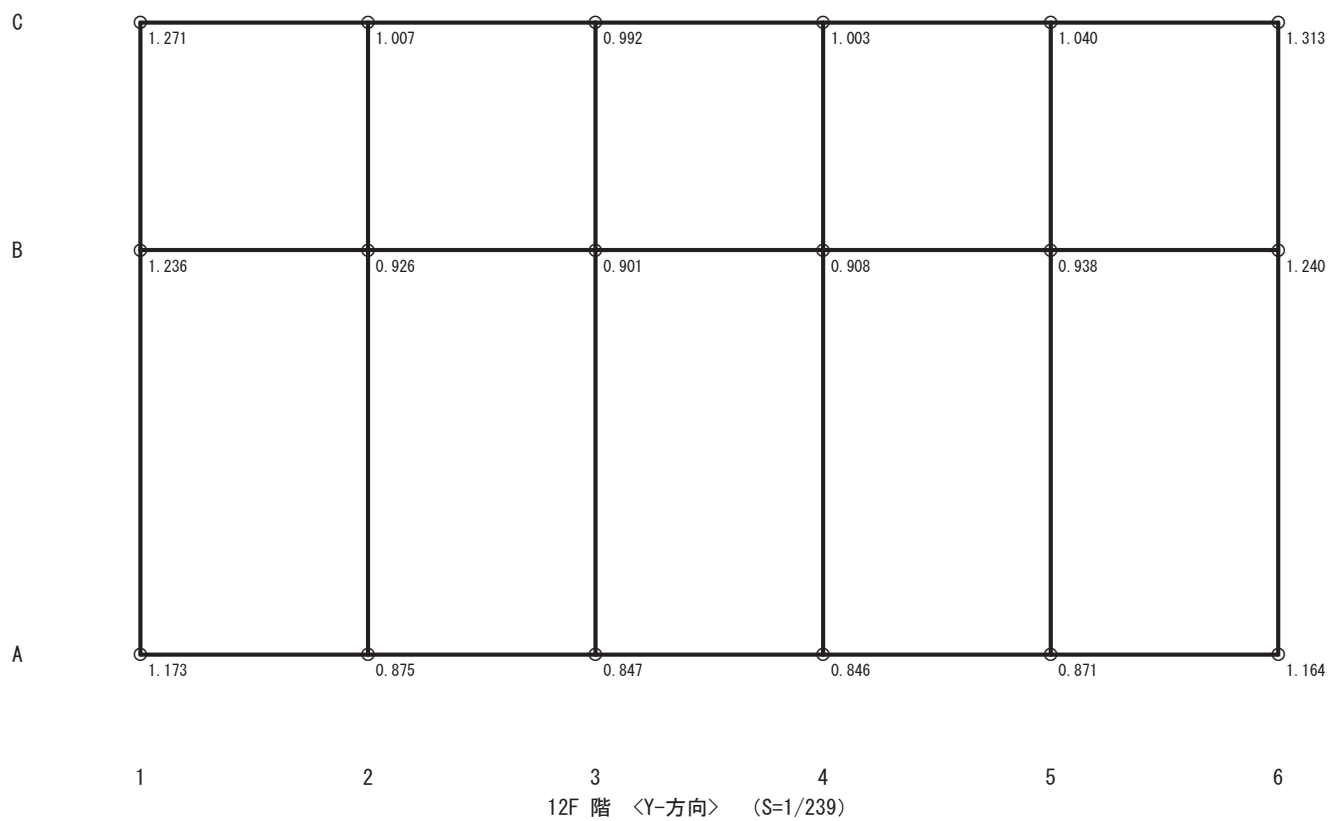
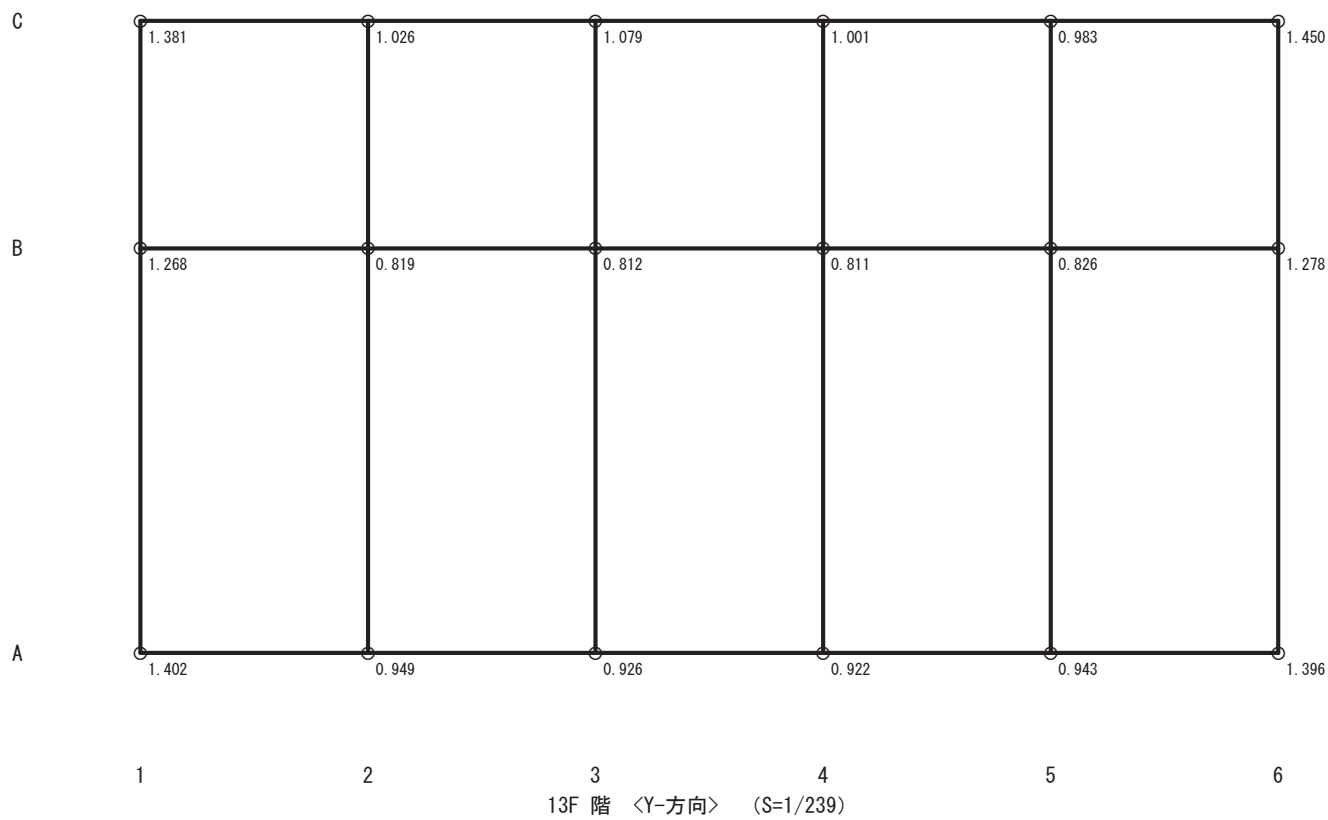


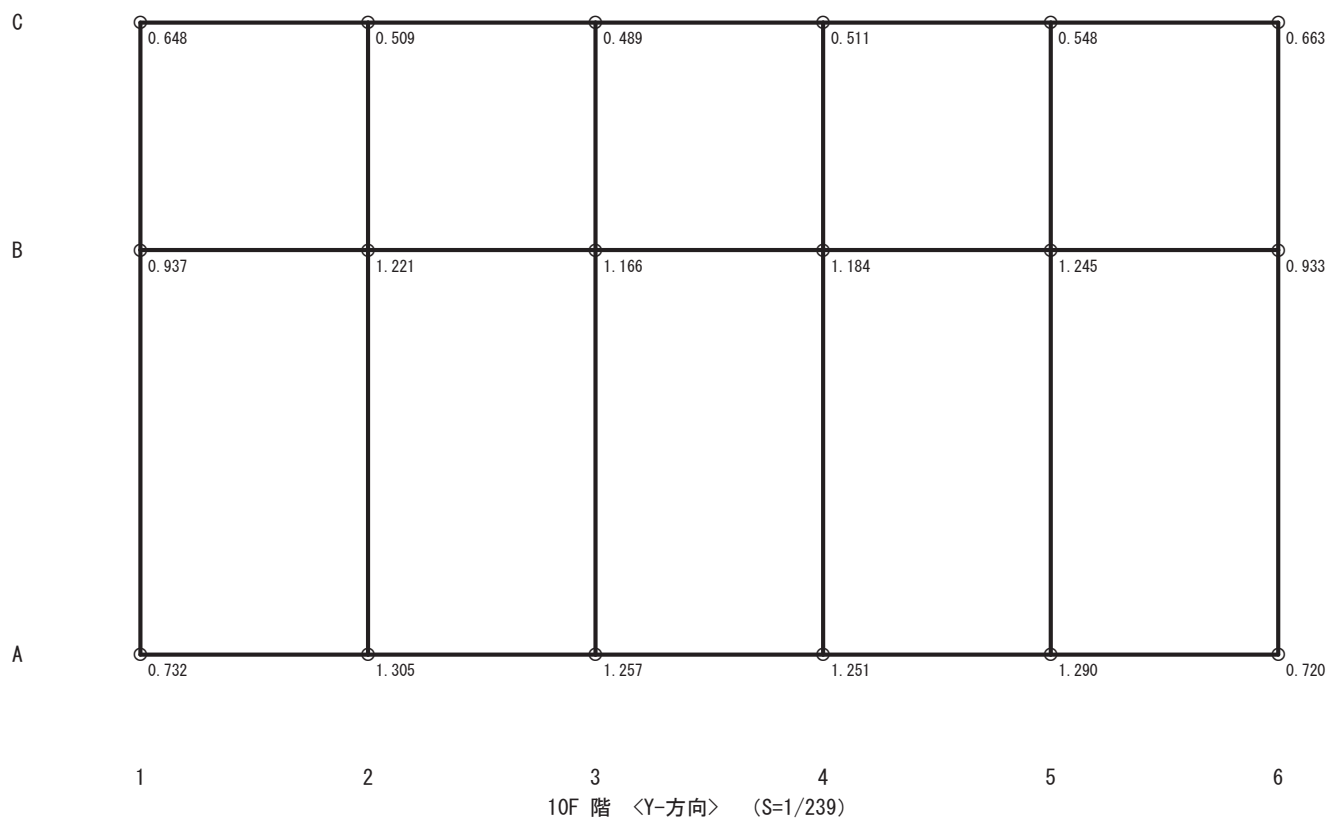
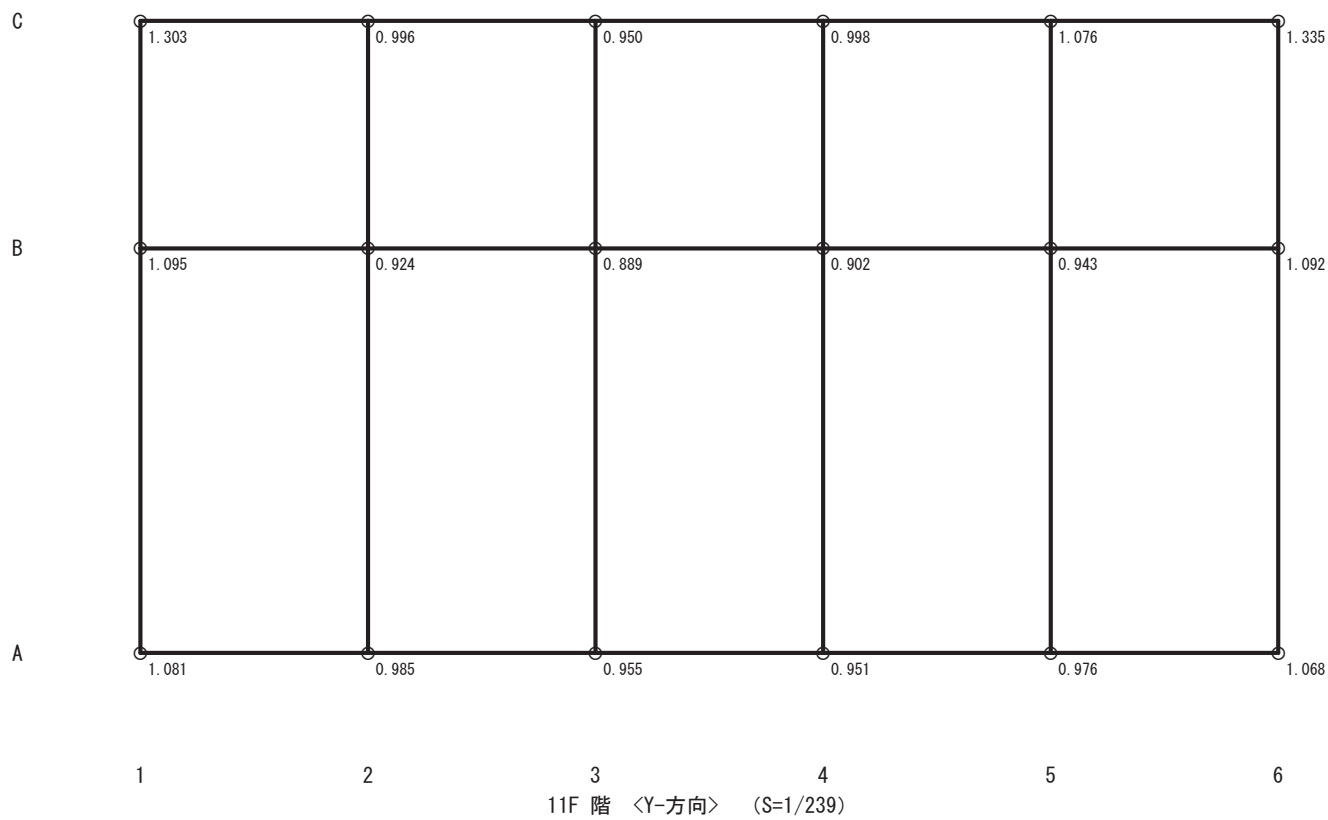


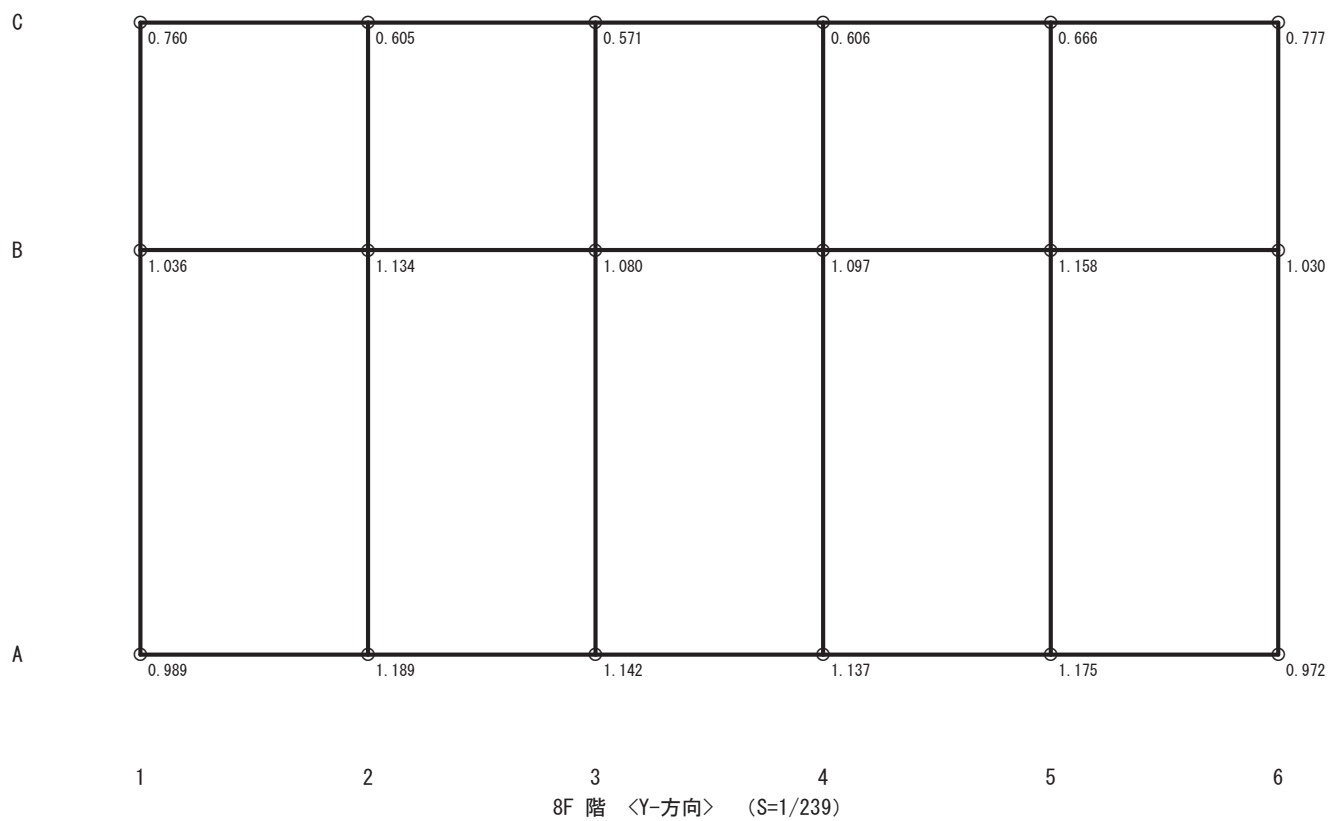
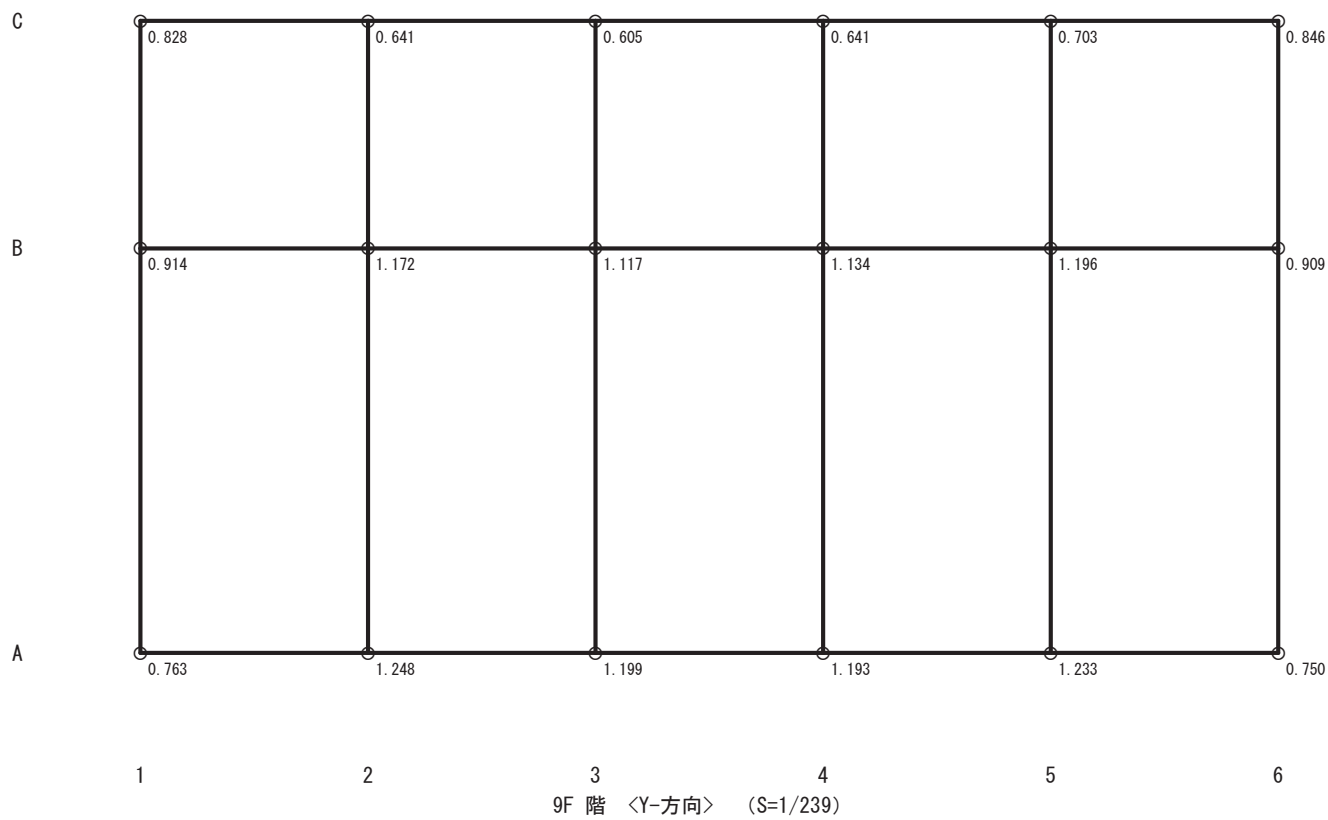


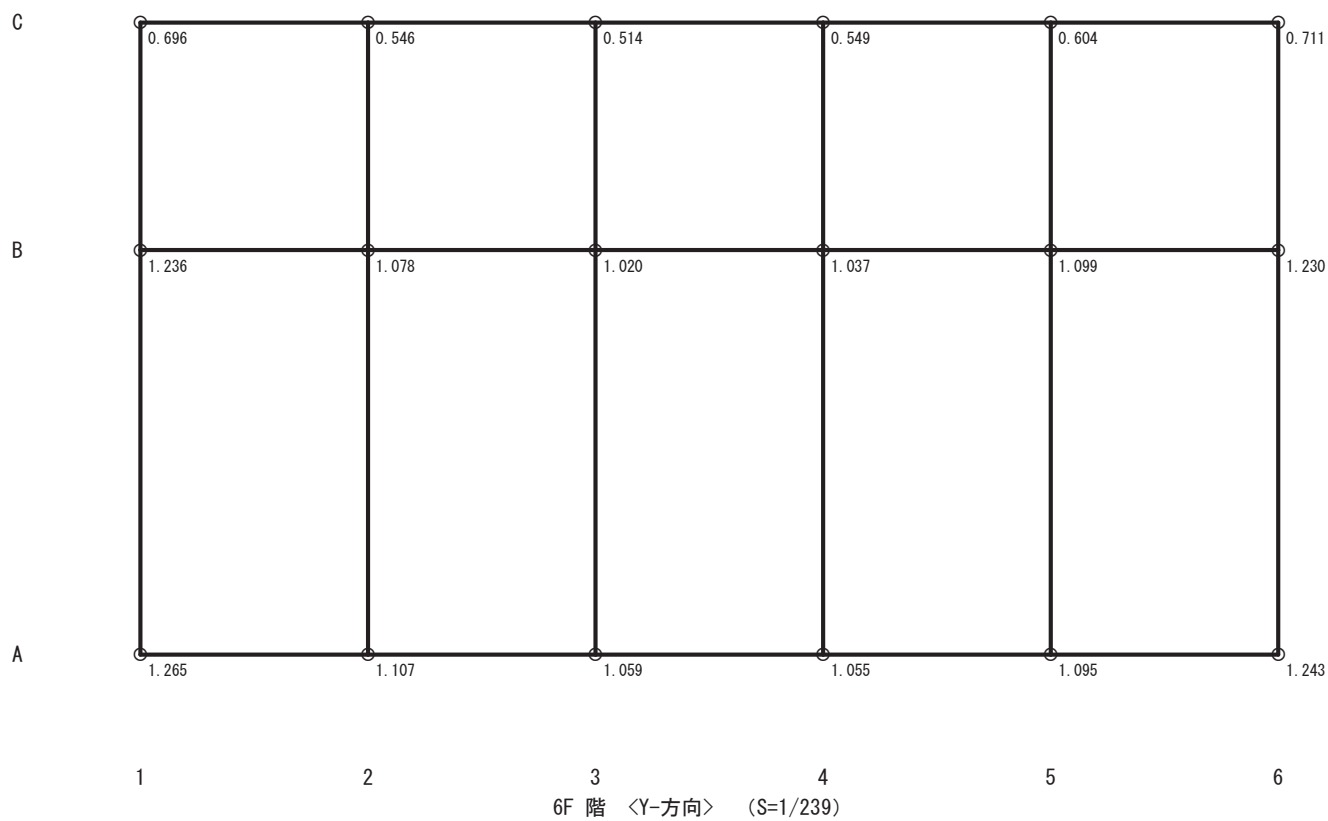
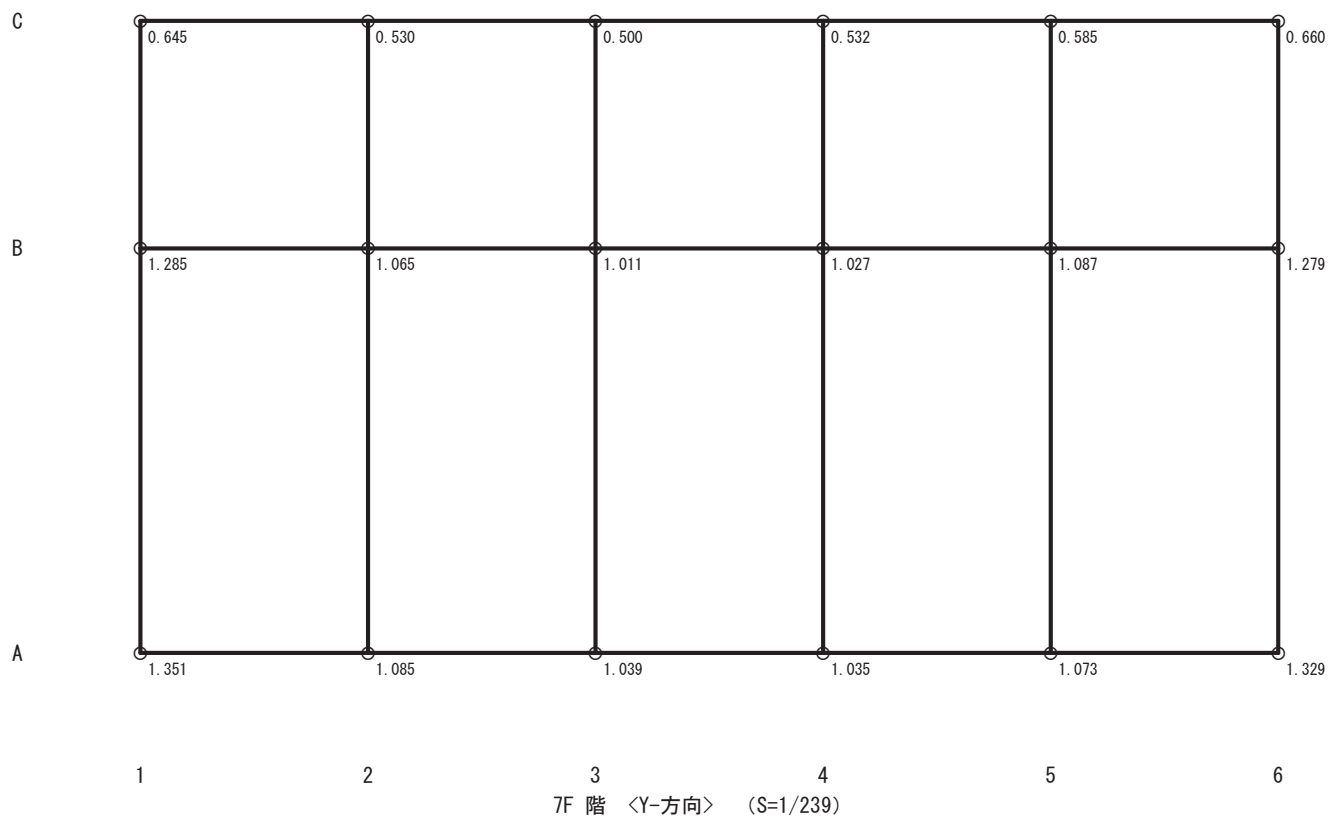


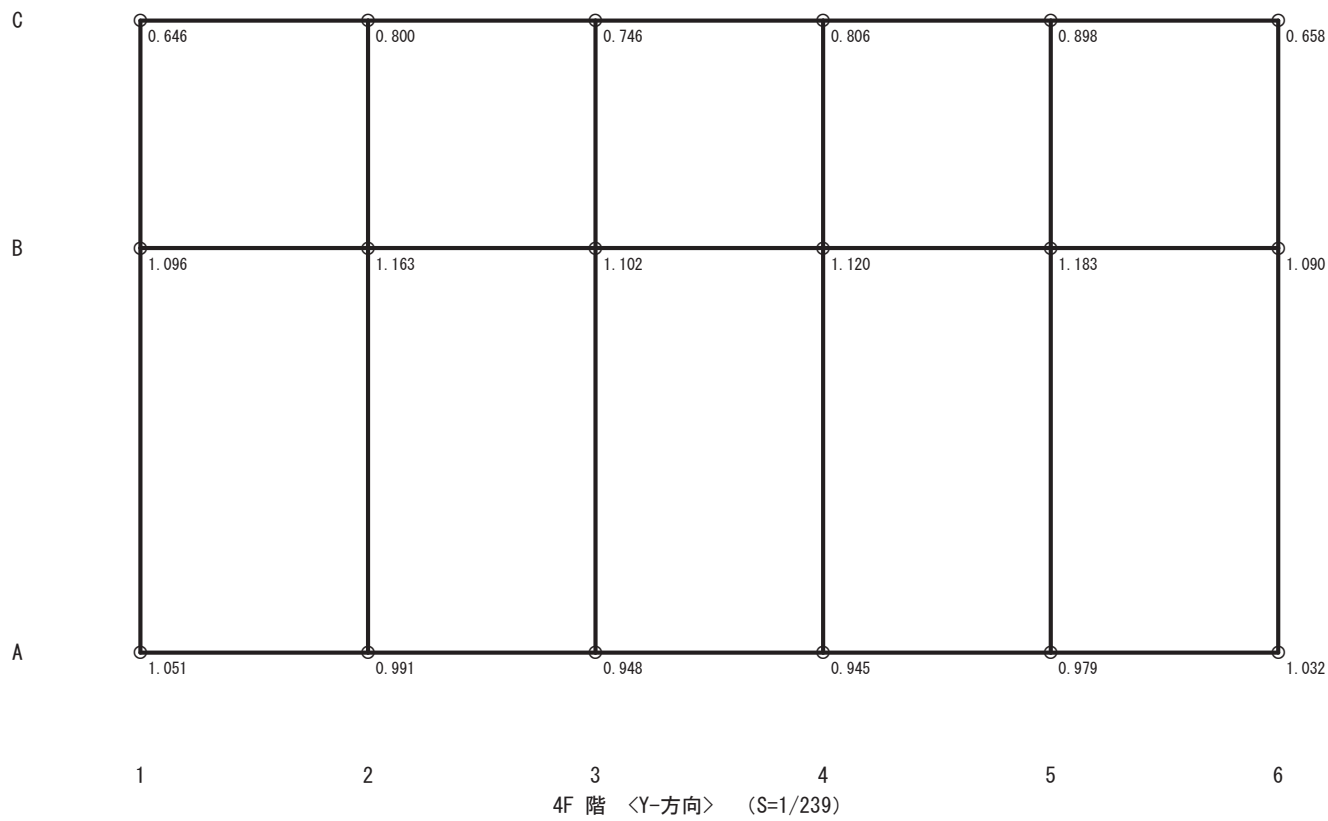
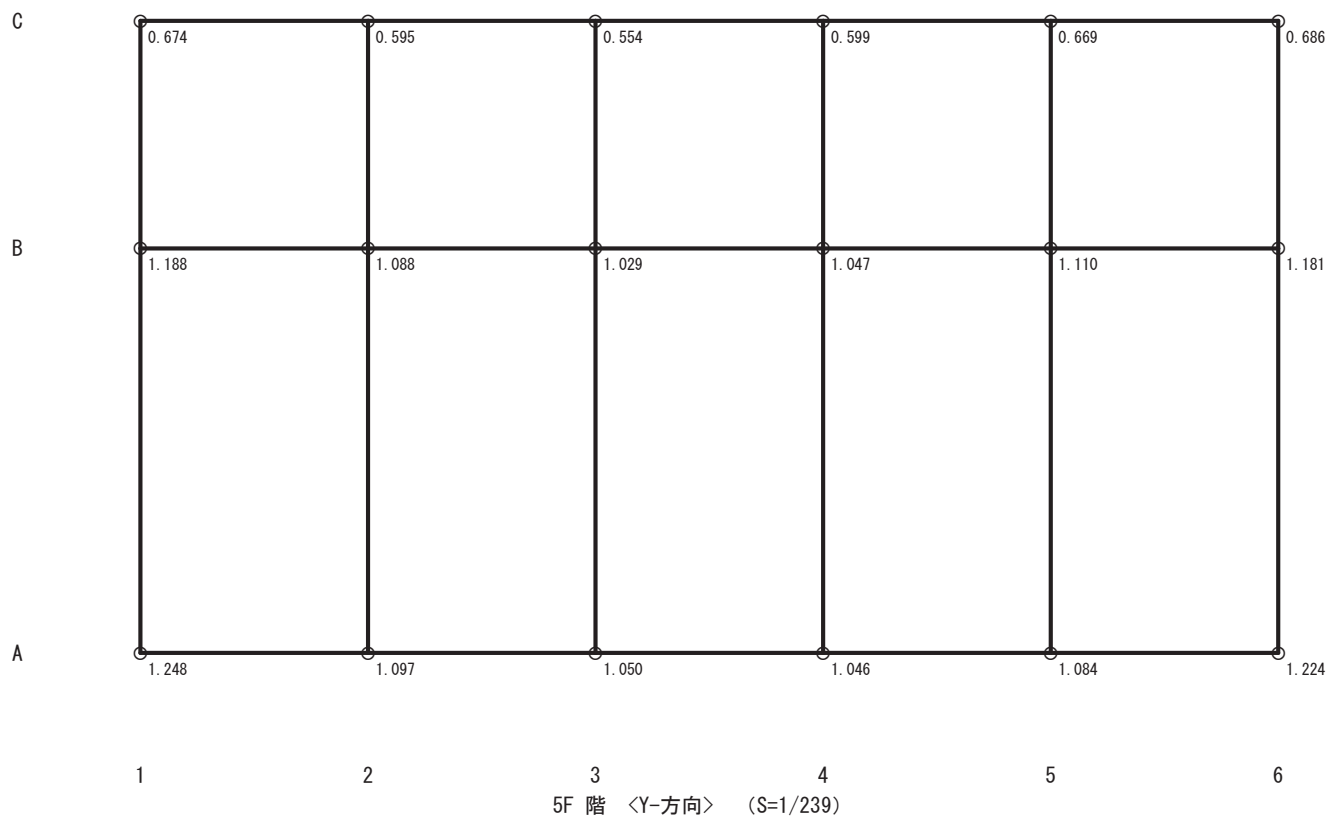


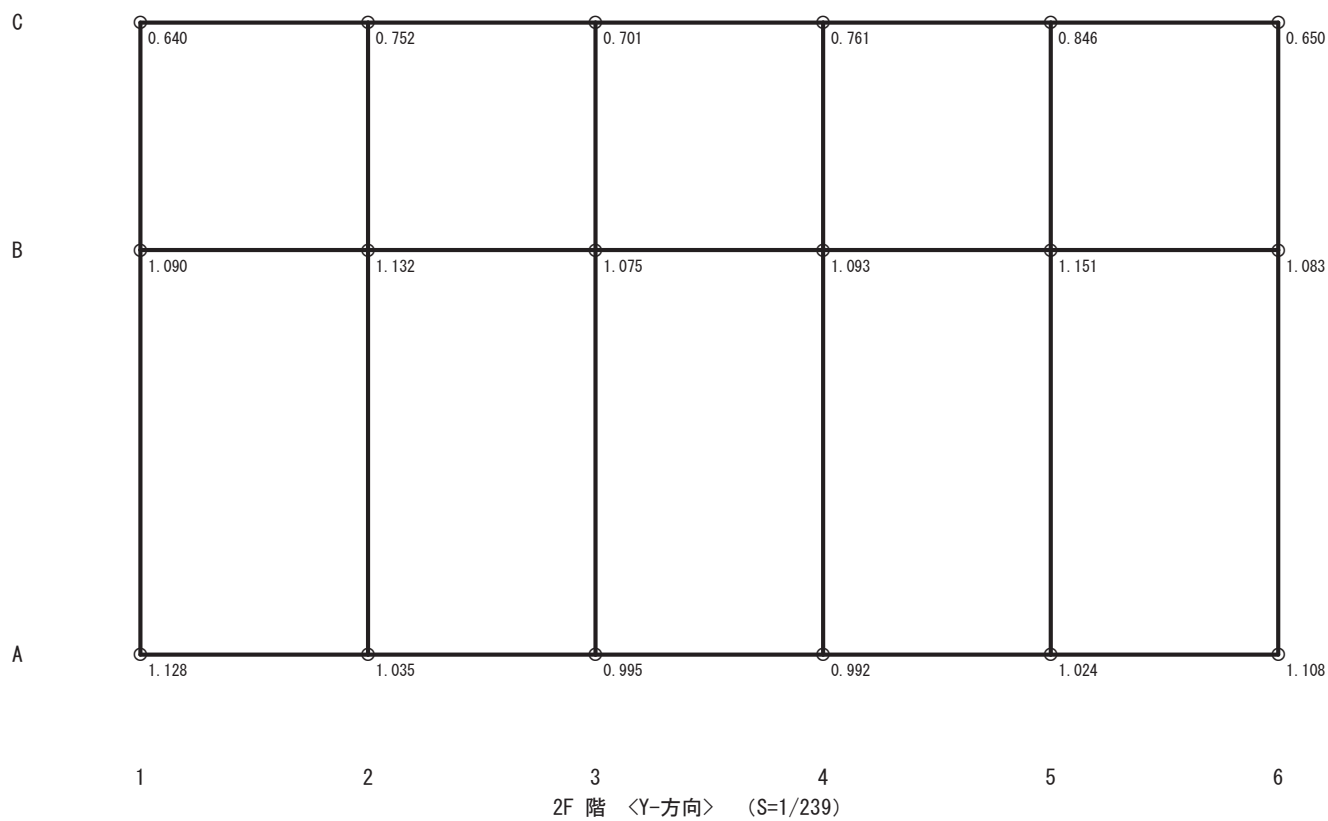
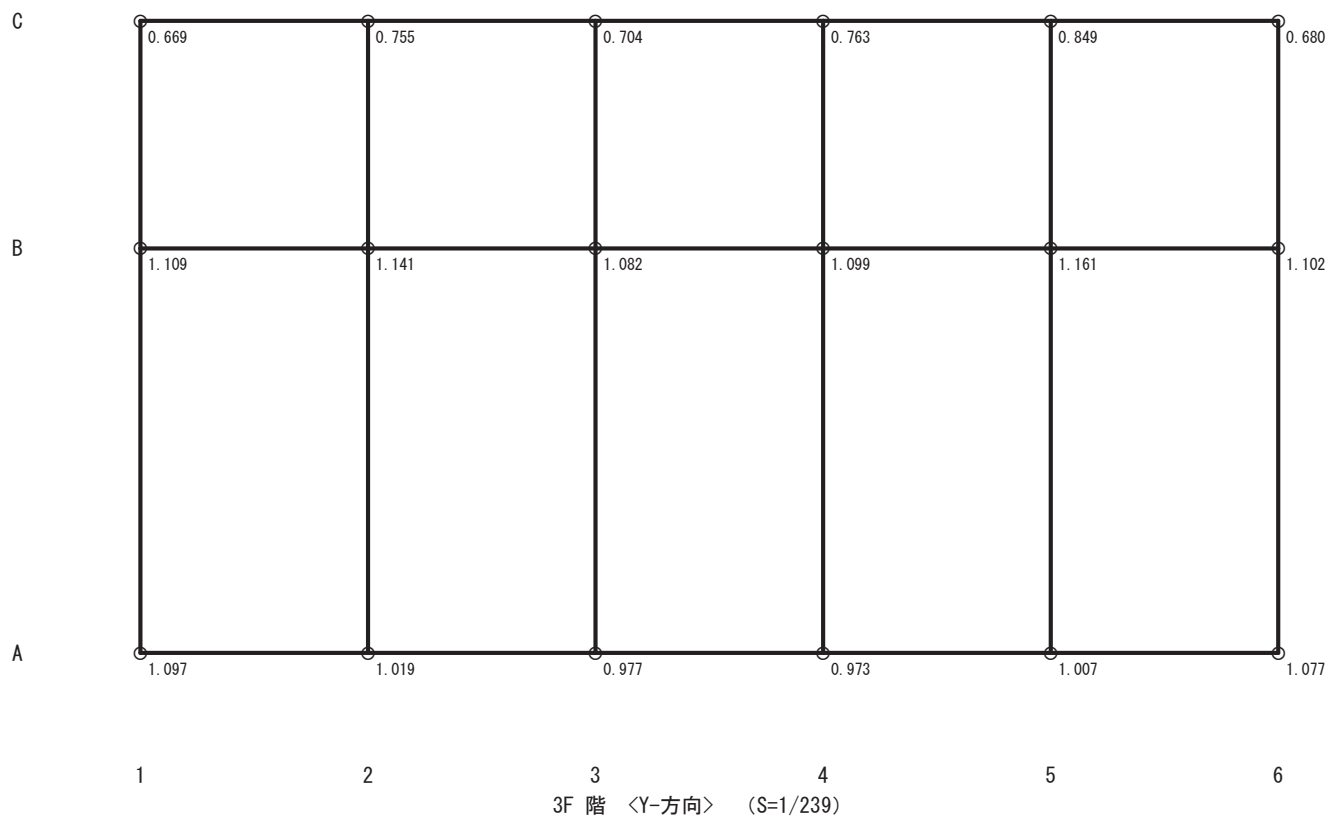


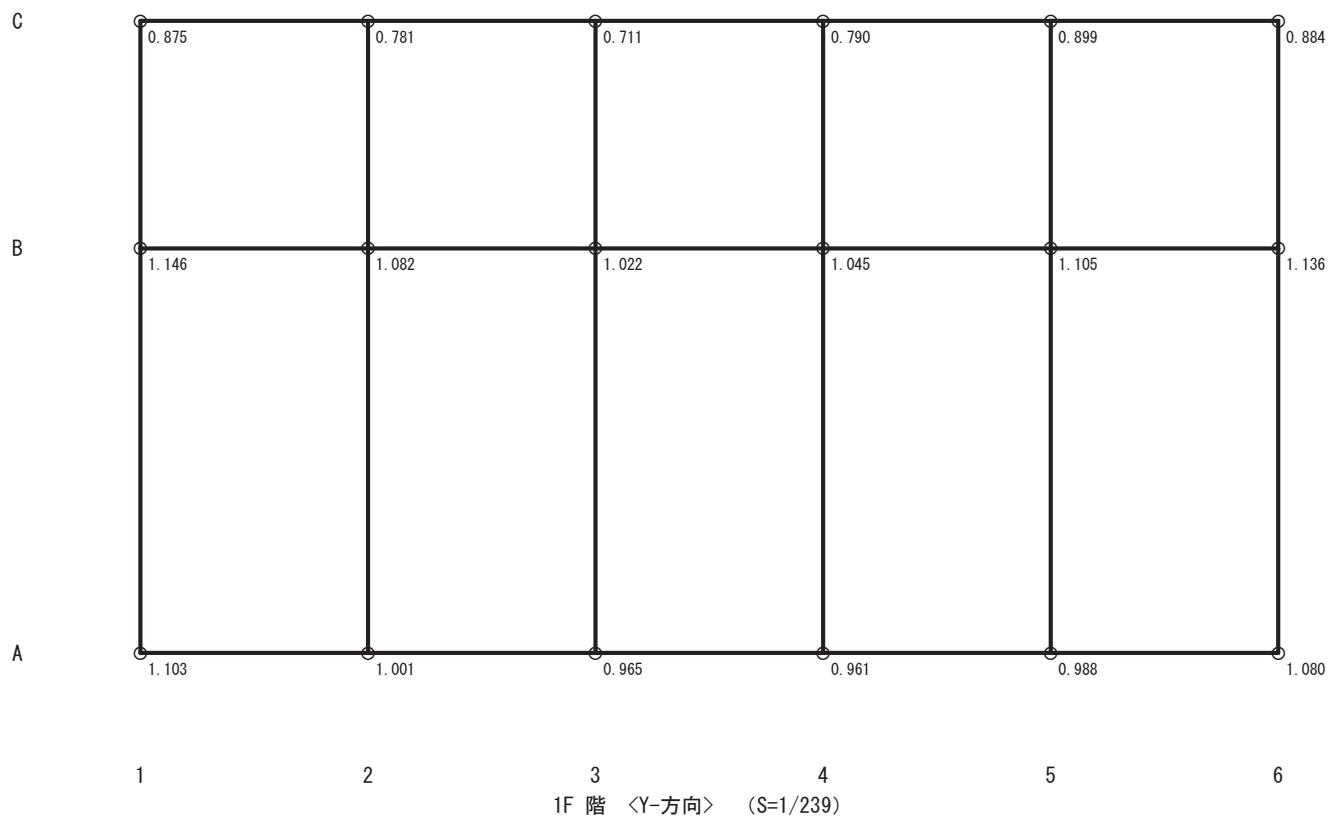






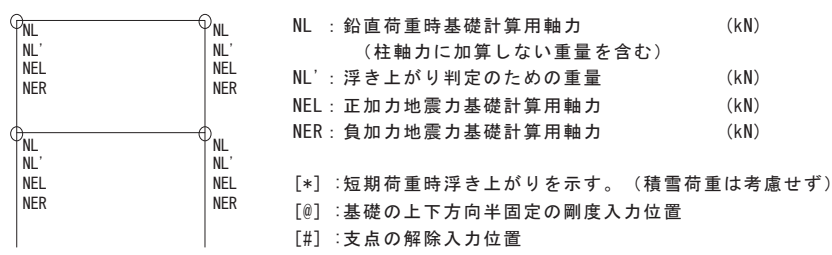


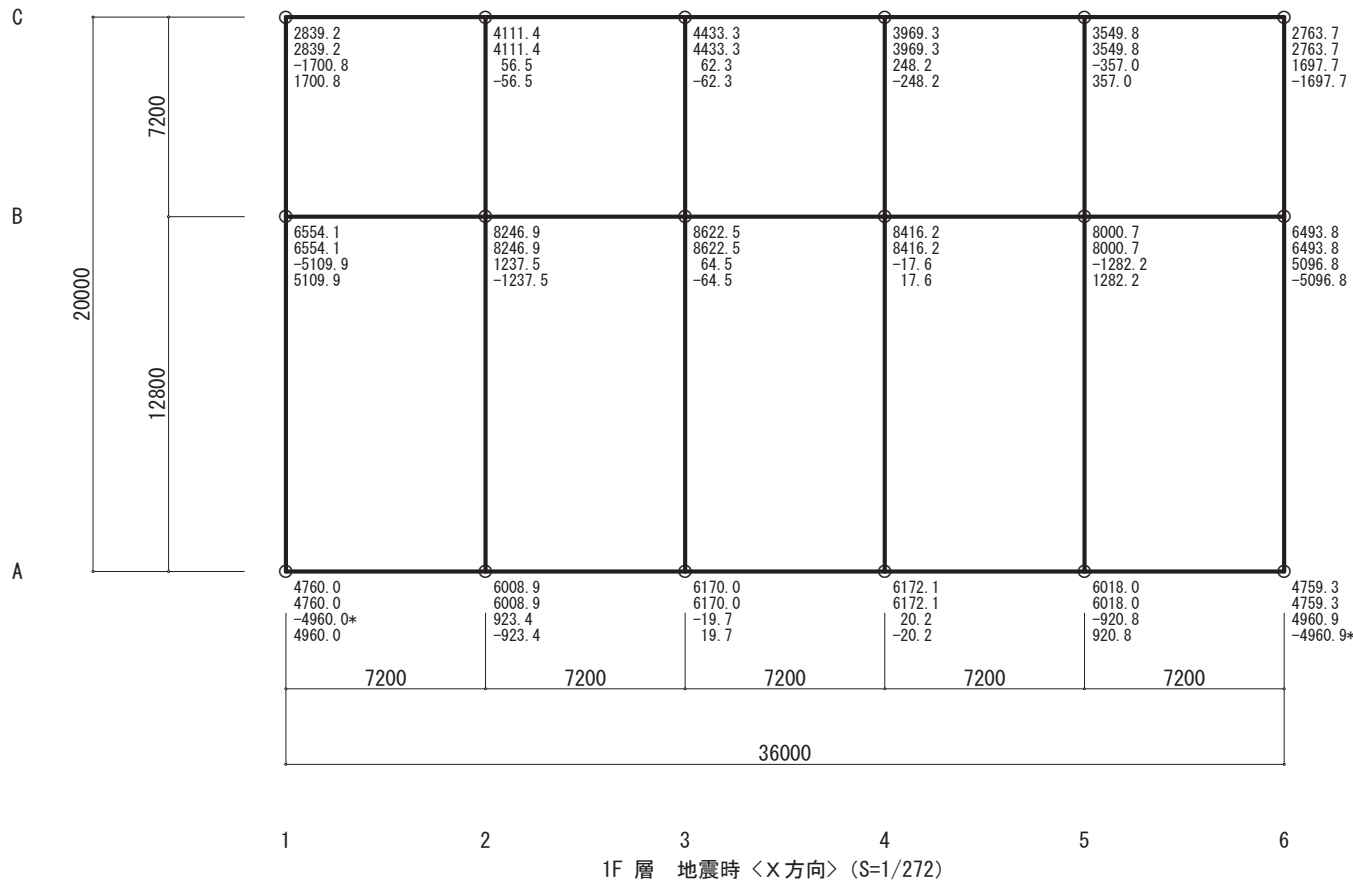




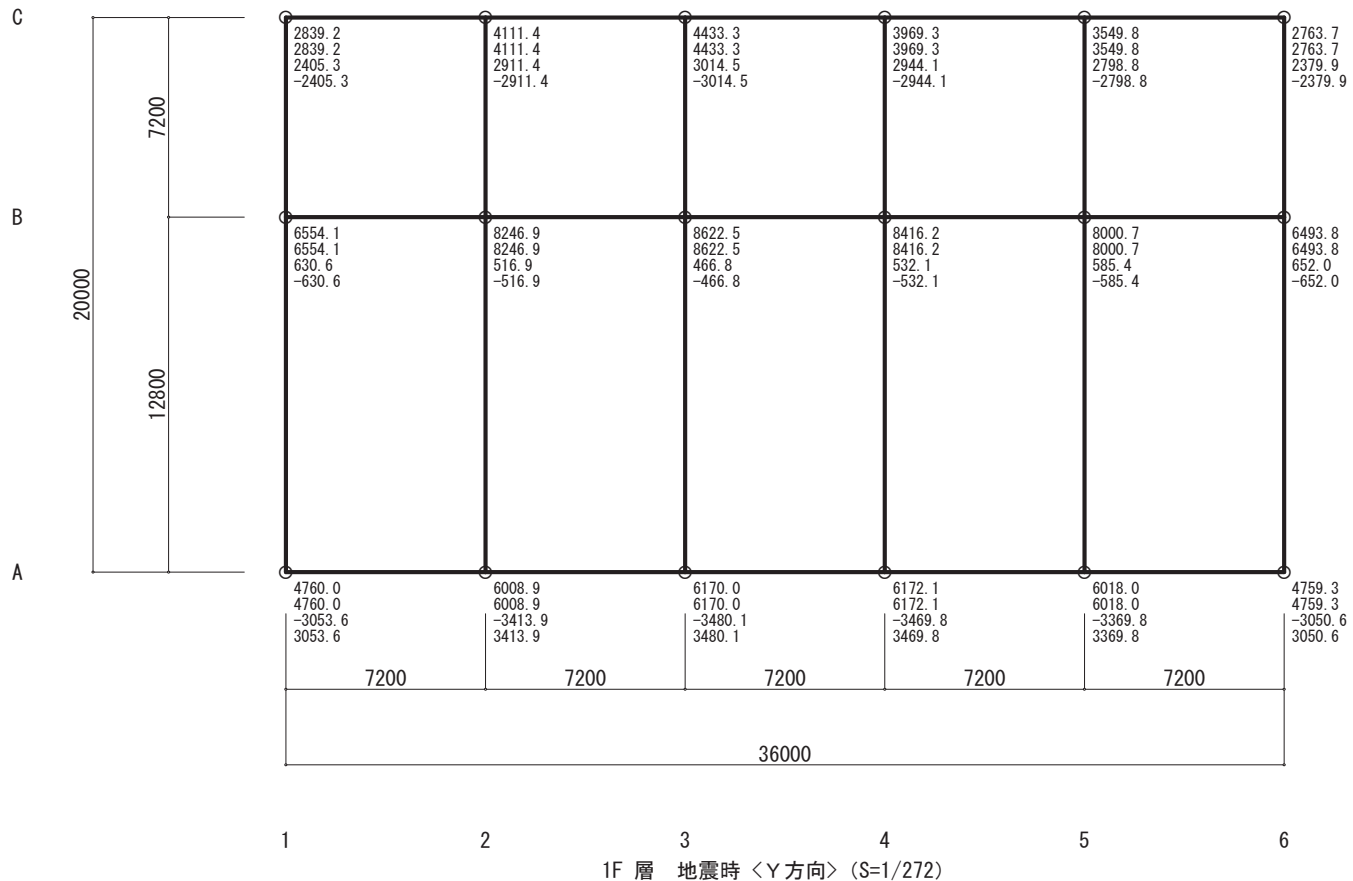
A-3. 4 基礎計算用軸力一覧

A-3. 4. 1 基礎計算用軸力一覧





Σ = 101889.0



Σ = 101889.0

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	2839. 17	4111. 38	4433. 28	3969. 32	3549. 83	2763. 66
	NL'	2839. 17	4111. 38	4433. 28	3969. 32	3549. 83	2763. 66
	NEL	-1700. 79	56. 53	62. 27	248. 16	-356. 99	1697. 74
	NER	1700. 79	-56. 53	-62. 27	-248. 16	356. 99	-1697. 74
B	NL	6554. 06	8246. 89	8622. 49	8416. 22	8000. 69	6493. 76
	NL'	6554. 06	8246. 89	8622. 49	8416. 22	8000. 69	6493. 76
	NEL	-5109. 91	1237. 52	64. 51	-17. 57	-1282. 19	5096. 83
	NER	5109. 91	-1237. 52	-64. 51	17. 57	1282. 19	-5096. 83
A	NL	4759. 97	6008. 86	6169. 97	6172. 11	6018. 02	4759. 28
	NL'	4759. 97	6008. 86	6169. 97	6172. 11	6018. 02	4759. 28
	NEL	-4960. 03*	923. 38	-19. 72	20. 24	-920. 84	4960. 87
	NER	4960. 03	-923. 38	19. 72	-20. 24	920. 84	-4960. 87*

地震時 < Y 方向 >

		1	2	3	4	5	6
C	NL	2839. 17	4111. 38	4433. 28	3969. 32	3549. 83	2763. 66
	NL'	2839. 17	4111. 38	4433. 28	3969. 32	3549. 83	2763. 66
	NEL	2405. 34	2911. 37	3014. 51	2944. 08	2798. 81	2379. 87
	NER	-2405. 34	-2911. 37	-3014. 51	-2944. 08	-2798. 81	-2379. 87
B	NL	6554. 06	8246. 89	8622. 49	8416. 22	8000. 69	6493. 76
	NL'	6554. 06	8246. 89	8622. 49	8416. 22	8000. 69	6493. 76
	NEL	630. 58	516. 89	466. 84	532. 07	585. 37	651. 99
	NER	-630. 58	-516. 89	-466. 84	-532. 07	-585. 37	-651. 99
A	NL	4759. 97	6008. 86	6169. 97	6172. 11	6018. 02	4759. 28
	NL'	4759. 97	6008. 86	6169. 97	6172. 11	6018. 02	4759. 28
	NEL	-3053. 62	-3413. 87	-3480. 08	-3469. 82	-3369. 79	-3050. 57
	NER	3053. 62	3413. 87	3480. 08	3469. 82	3369. 79	3050. 57

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
13F	1. 0263	400. 0	1/ 390	310	1. 258	1. 000
12F	1. 5196	400. 0	1/ 263		0. 849	1. 000
11F	1. 7450	400. 0	1/ 229		0. 740	1. 000
10F	1. 3001	400. 0	1/ 308		0. 993	1. 000
9F	1. 4400	400. 0	1/ 278		0. 896	1. 000
8F	1. 4905	400. 0	1/ 268		0. 866	1. 000
7F	1. 3894	400. 0	1/ 288		0. 929	1. 000
6F	1. 4506	400. 0	1/ 276		0. 890	1. 000
5F	1. 4874	400. 0	1/ 269		0. 868	1. 000
4F	1. 2653	400. 0	1/ 316		1. 020	1. 000
3F	1. 2684	400. 0	1/ 315		1. 017	1. 000

X 方向

階名	d	h	d/h	rs/ave.	Rs	Fs
2F	1.2106	400.0	1/330		1.066	1.000
1F	0.8019	400.0	1/499		1.609	1.000

Y 方向

階名	d	h	d/h	rs/ave.	Rs	Fs
13F	1.1407	400.0	1/351	273	1.285	1.000
12F	1.6323	400.0	1/245		0.898	1.000
11F	1.8880	400.0	1/212		0.777	1.000
10F	1.4763	400.0	1/271		0.993	1.000
9F	1.6212	400.0	1/247		0.904	1.000
8F	1.7047	400.0	1/235		0.860	1.000
7F	1.6659	400.0	1/240		0.880	1.000
6F	1.7347	400.0	1/231		0.845	1.000
5F	1.7295	400.0	1/231		0.848	1.000
4F	1.4638	400.0	1/273		1.002	1.000
3F	1.4583	400.0	1/274		1.005	1.000
2F	1.3778	400.0	1/290		1.064	1.000
1F	0.8949	400.0	1/447		1.638	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
13F	1014.1	1006.9	7.2	1413.4	0.005	1.000
12F	1018.1	986.7	31.5	1424.2	0.022	1.000
11F	1018.5	1005.2	13.3	1410.7	0.009	1.000
10F	1017.3	907.9	109.4	1295.4	0.084	1.000
9F	1016.4	920.3	96.1	1314.0	0.073	1.000
8F	1015.7	901.9	113.8	1333.2	0.085	1.000
7F	1014.3	859.6	154.7	1352.7	0.114	1.000
6F	1013.2	862.3	150.9	1347.6	0.112	1.000
5F	1012.3	855.3	157.0	1353.3	0.116	1.000
4F	1011.6	874.9	136.7	1331.8	0.103	1.000
3F	1011.0	867.6	143.4	1340.3	0.107	1.000
2F	1010.5	861.3	149.3	1342.5	0.111	1.000
1F	1010.5	874.7	135.8	1373.0	0.099	1.000

Y 方向

階名	gx	lx	ex	re	Re	Fe
13F	1800.0	1801.6	1.6	1490.4	0.001	1.000
12F	1791.3	1797.7	6.3	1476.1	0.004	1.000
11F	1788.2	1797.6	9.4	1467.6	0.006	1.000
10F	1786.7	1797.0	10.3	1379.8	0.007	1.000
9F	1785.8	1797.0	11.2	1394.4	0.008	1.000
8F	1785.2	1797.0	11.8	1425.8	0.008	1.000
7F	1784.8	1797.2	12.4	1480.7	0.008	1.000
6F	1784.5	1797.1	12.6	1473.5	0.009	1.000
5F	1784.3	1797.2	12.9	1458.9	0.009	1.000
4F	1784.2	1796.5	12.3	1432.5	0.009	1.000
3F	1784.0	1796.6	12.5	1437.0	0.009	1.000

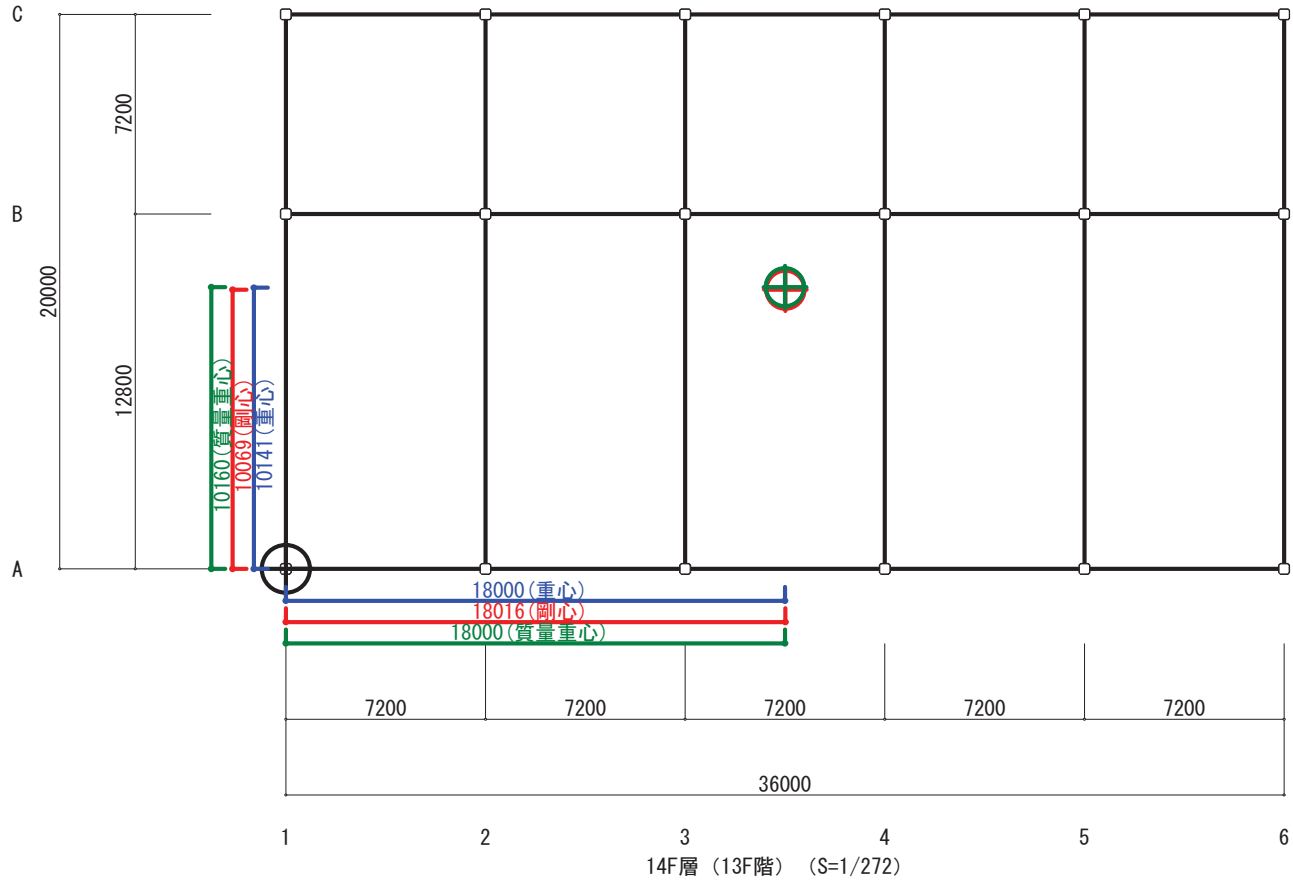
Y 方向

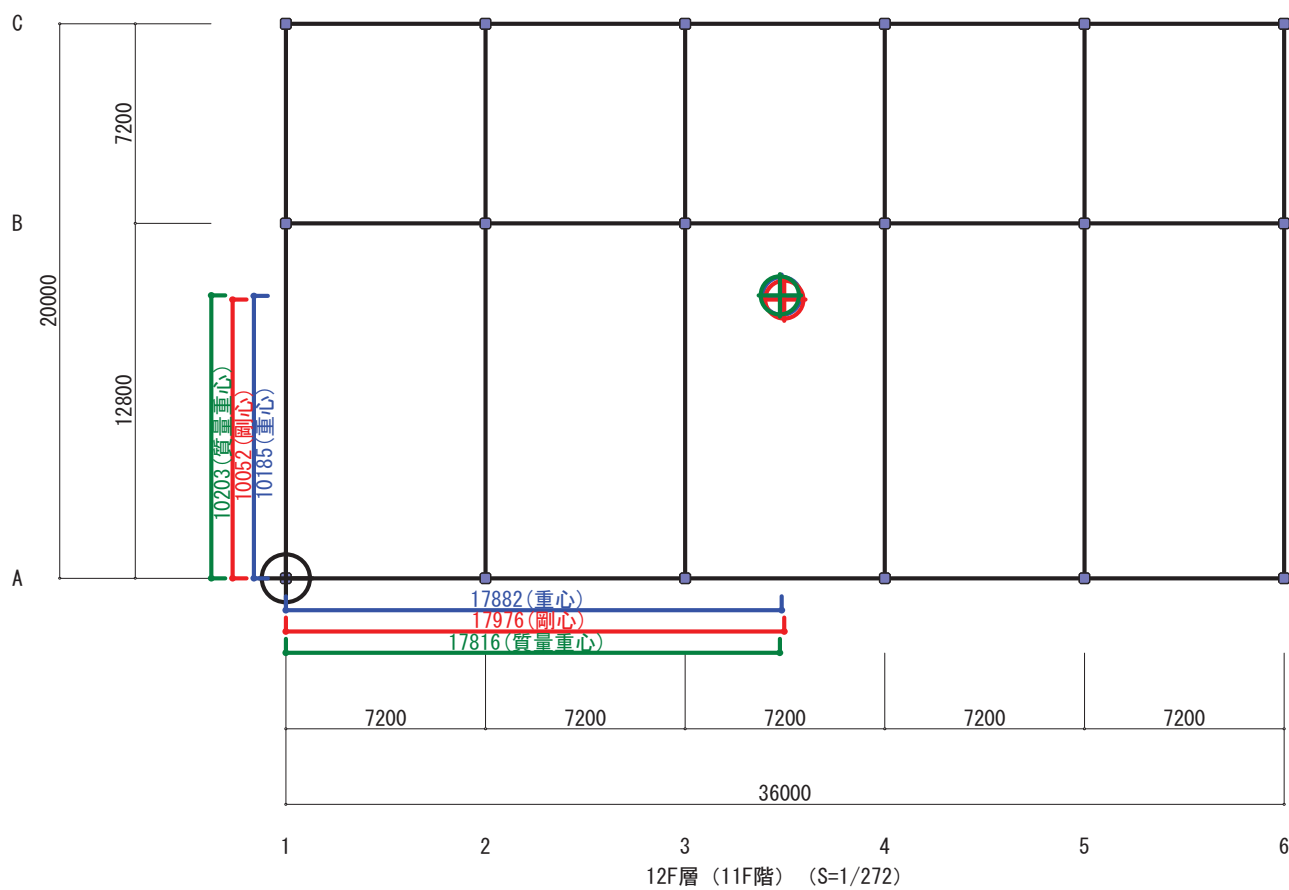
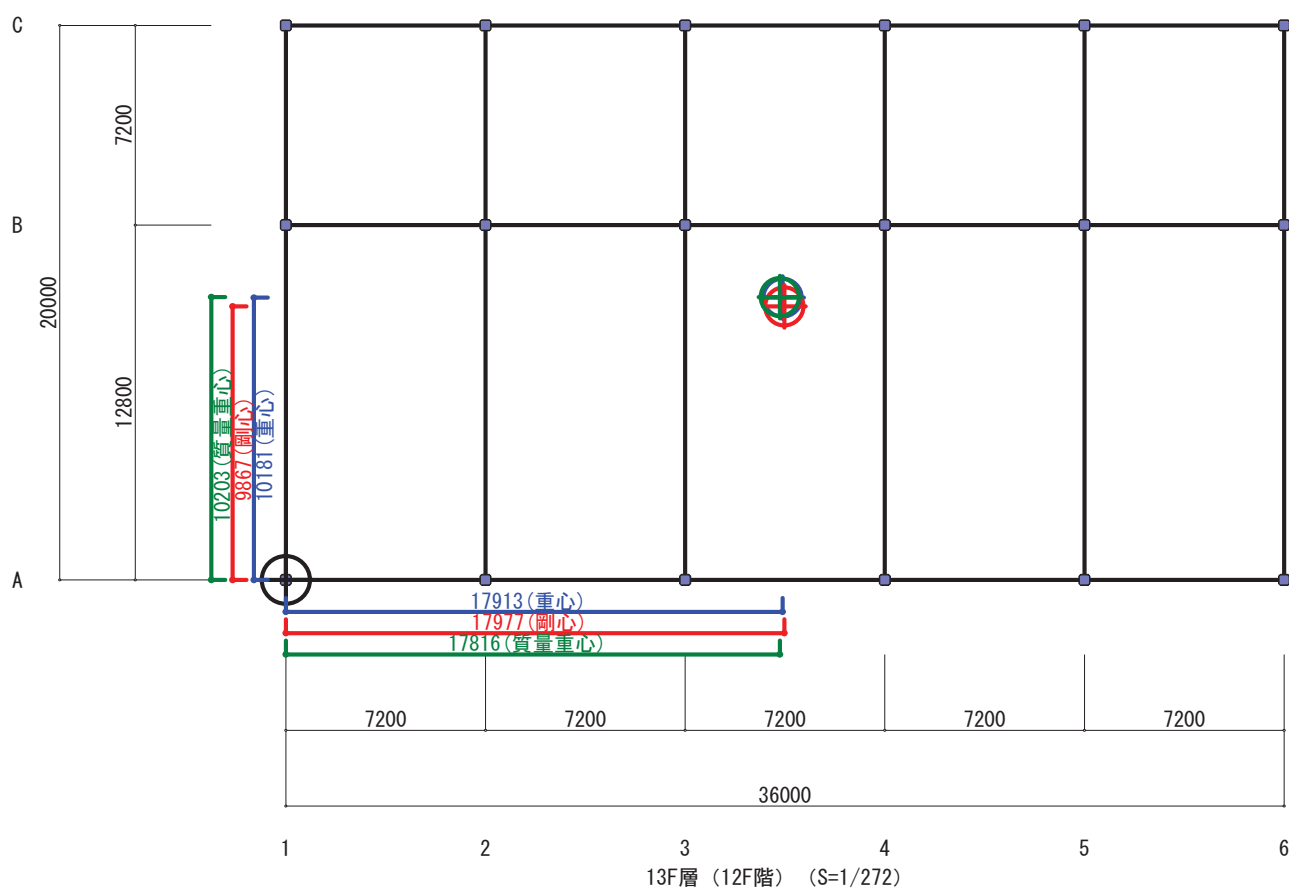
階名	gx	lx	ex	re	Re	Fe
2F	1783.9	1796.7	12.8	1431.9	0.009	1.000
1F	1783.9	1797.9	14.0	1450.6	0.010	1.000

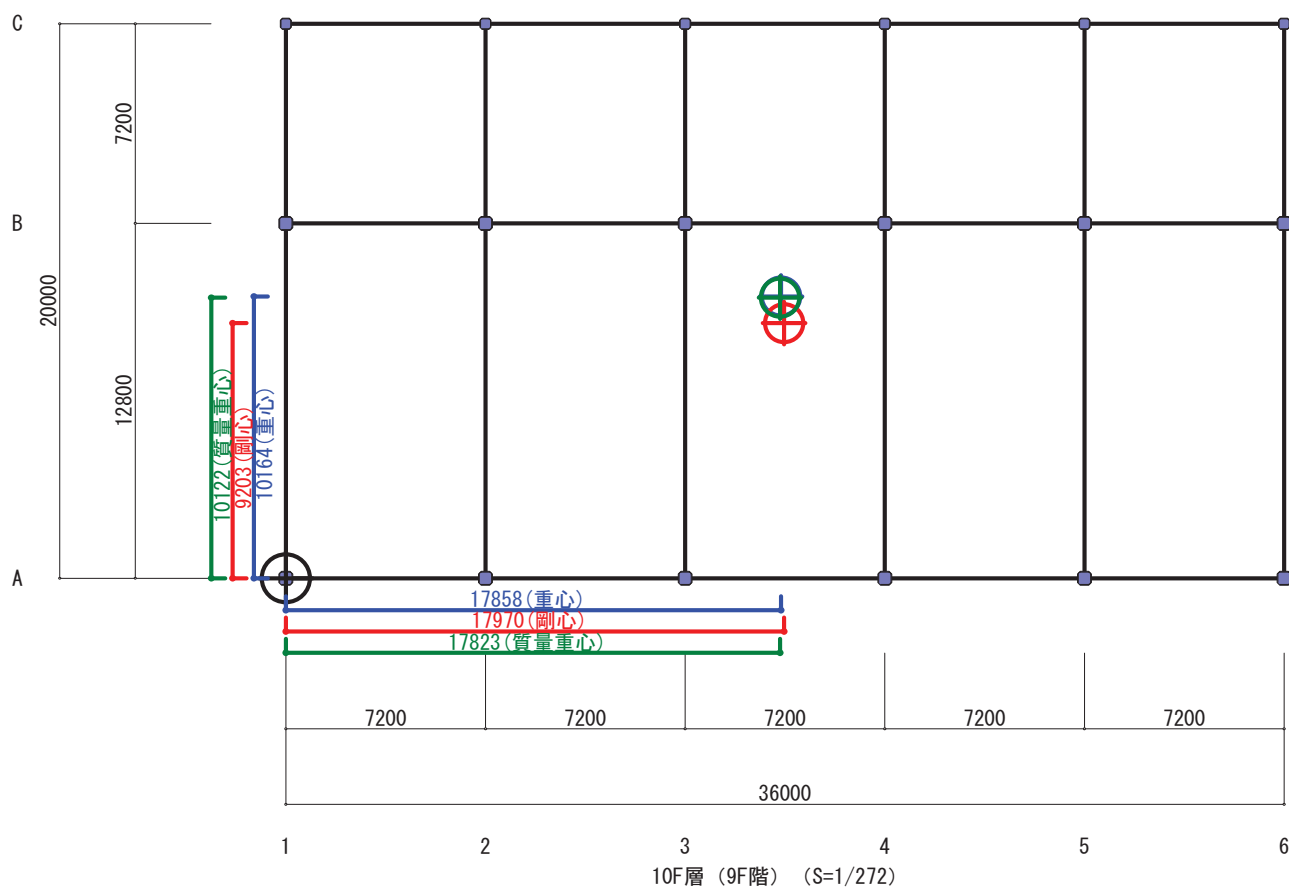
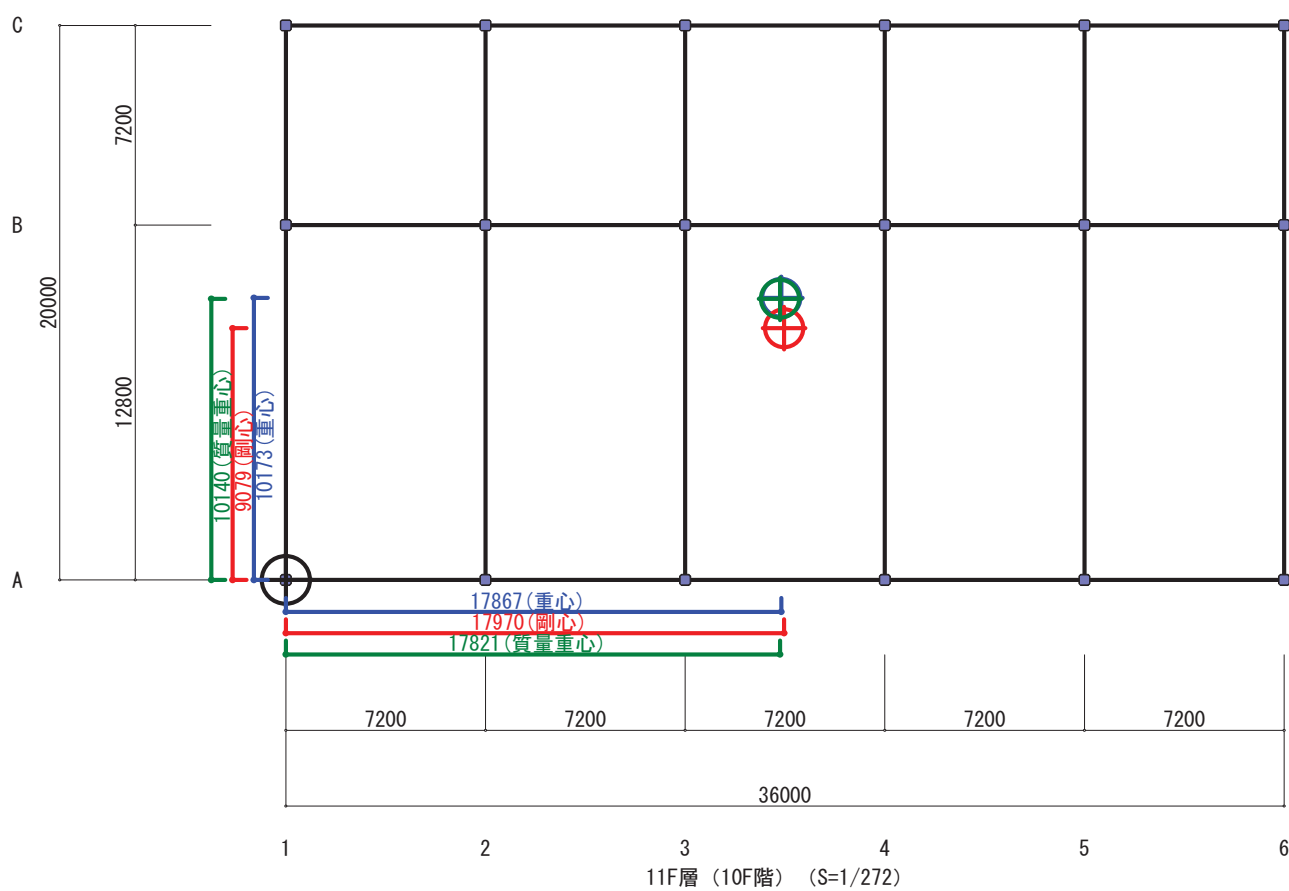
A-3.8 重心・剛心図

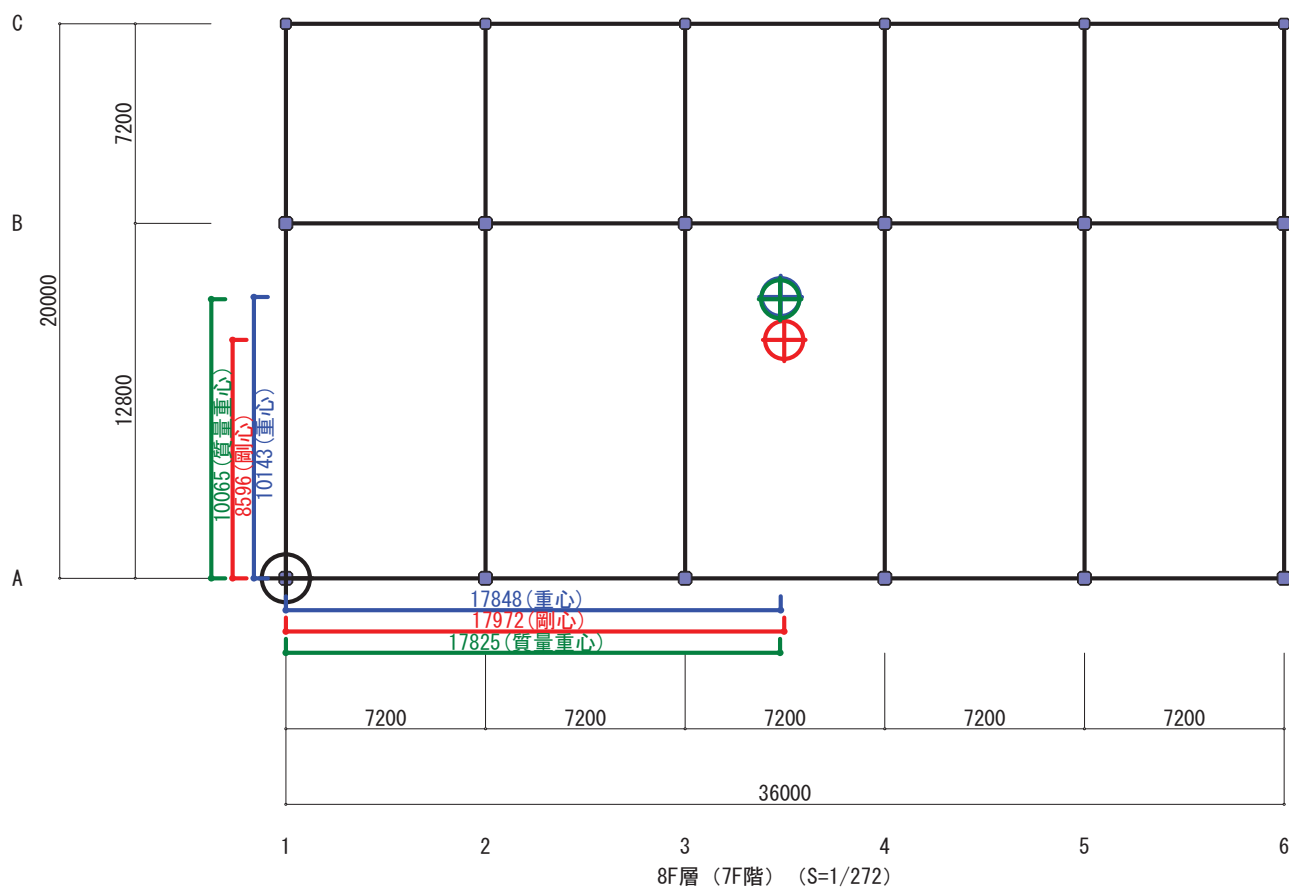
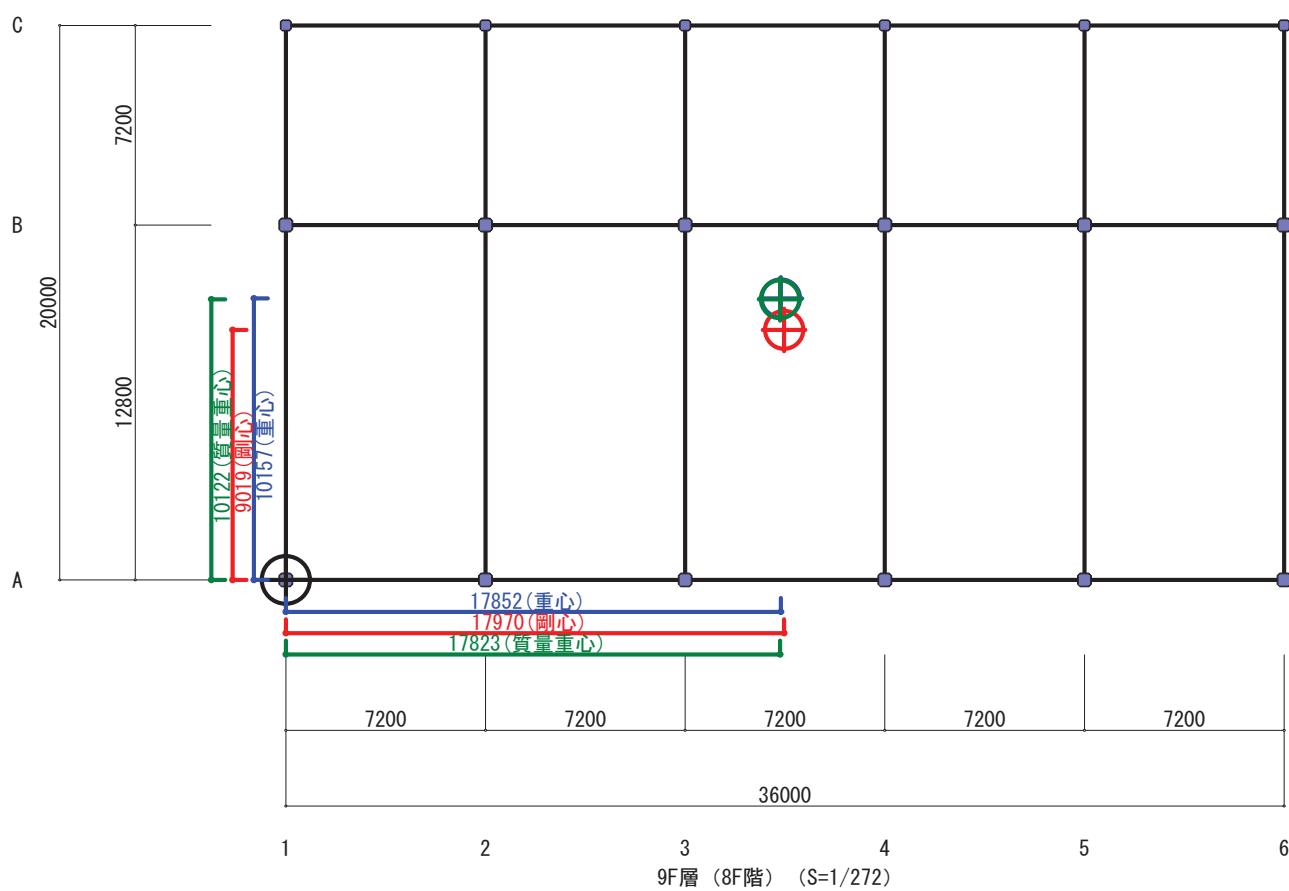
A-3.8.1 重心・剛心図（雑壁を含む）

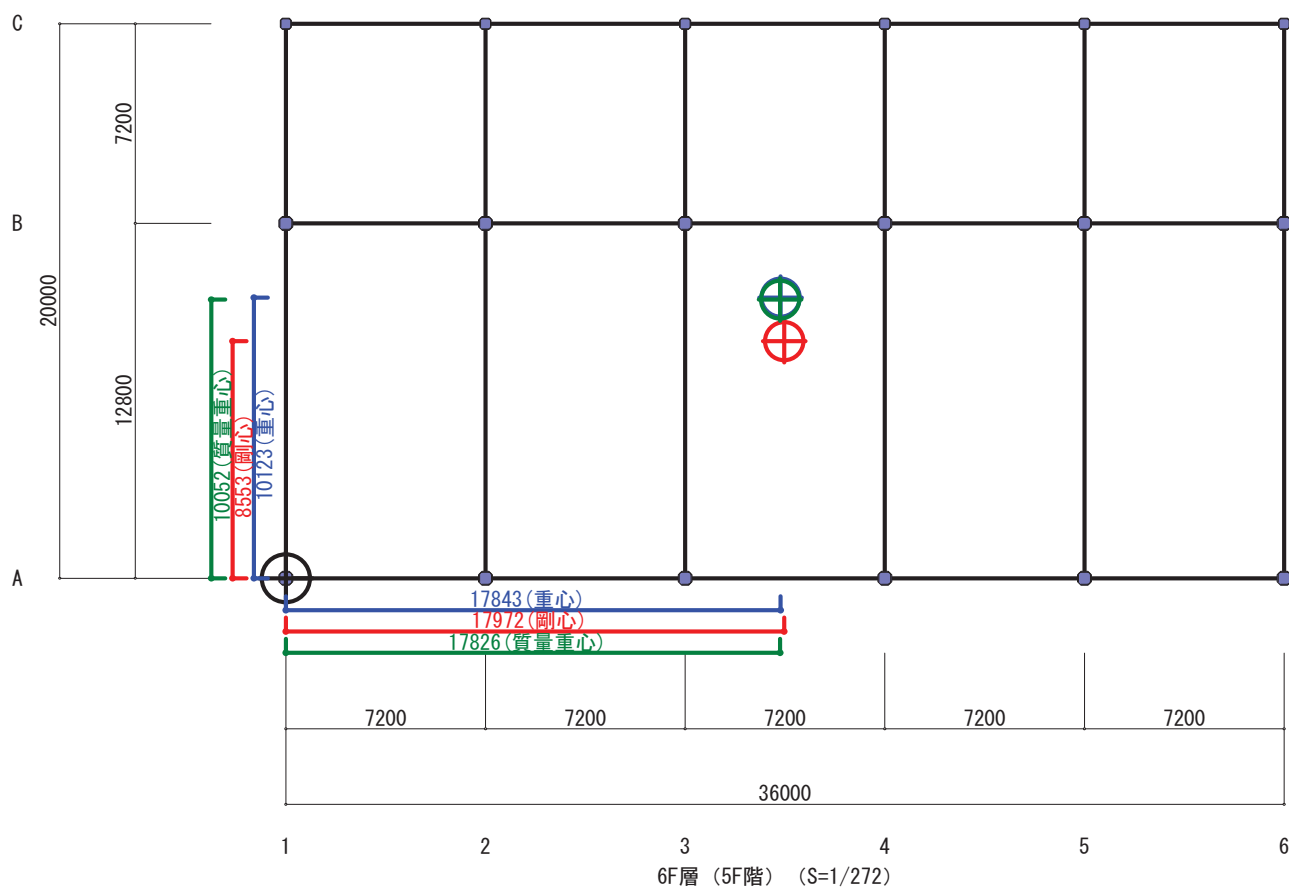
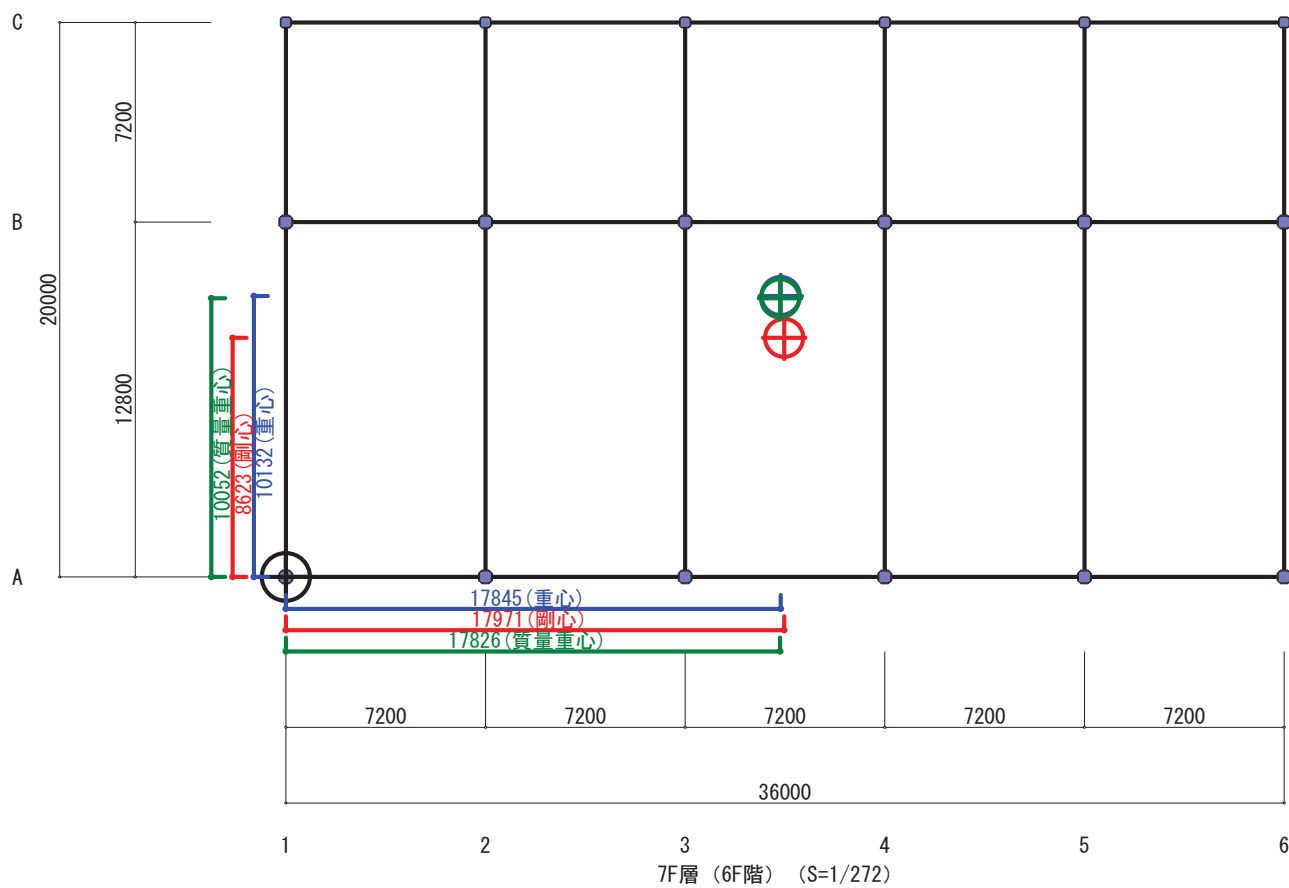
※X方向正負、Y方向正負とも同じ

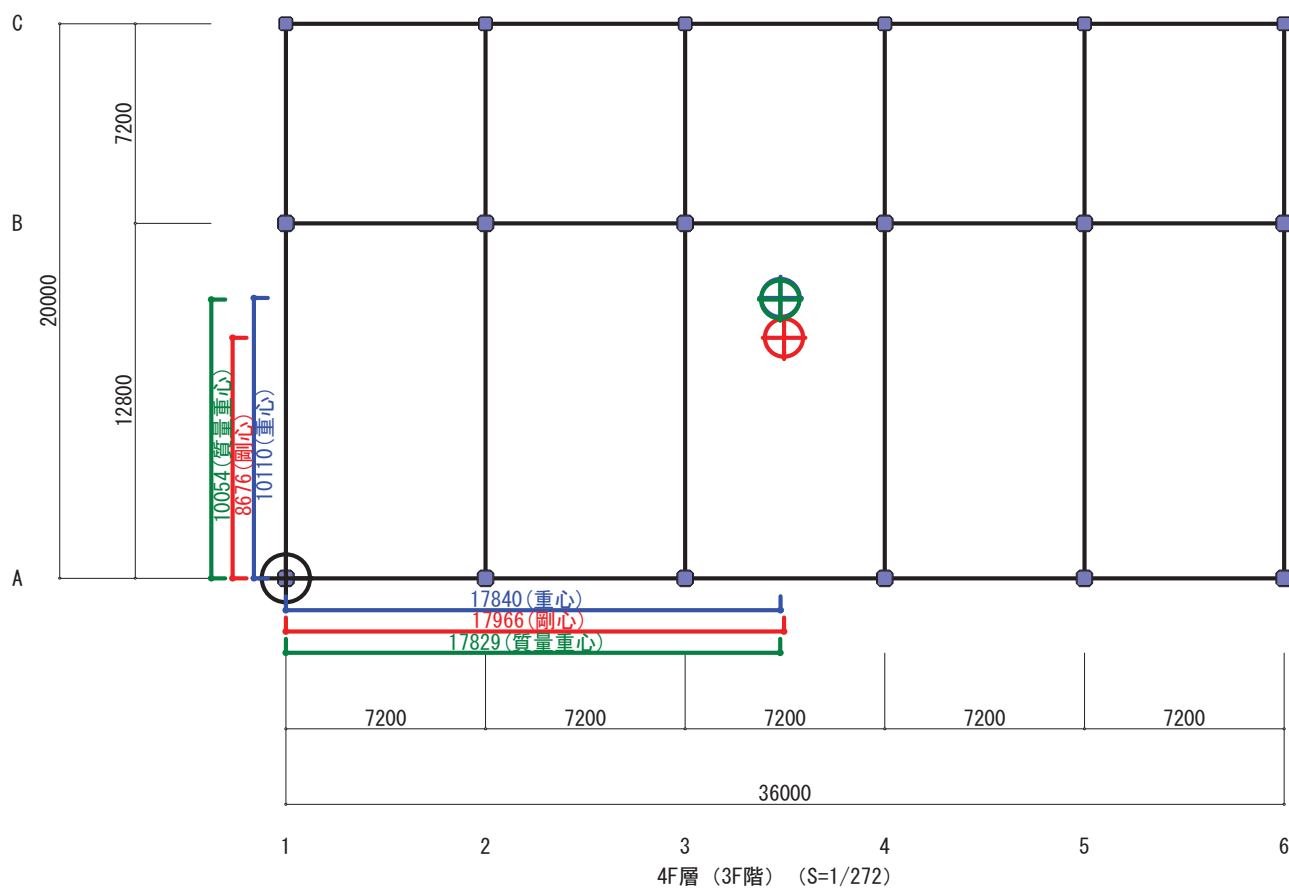
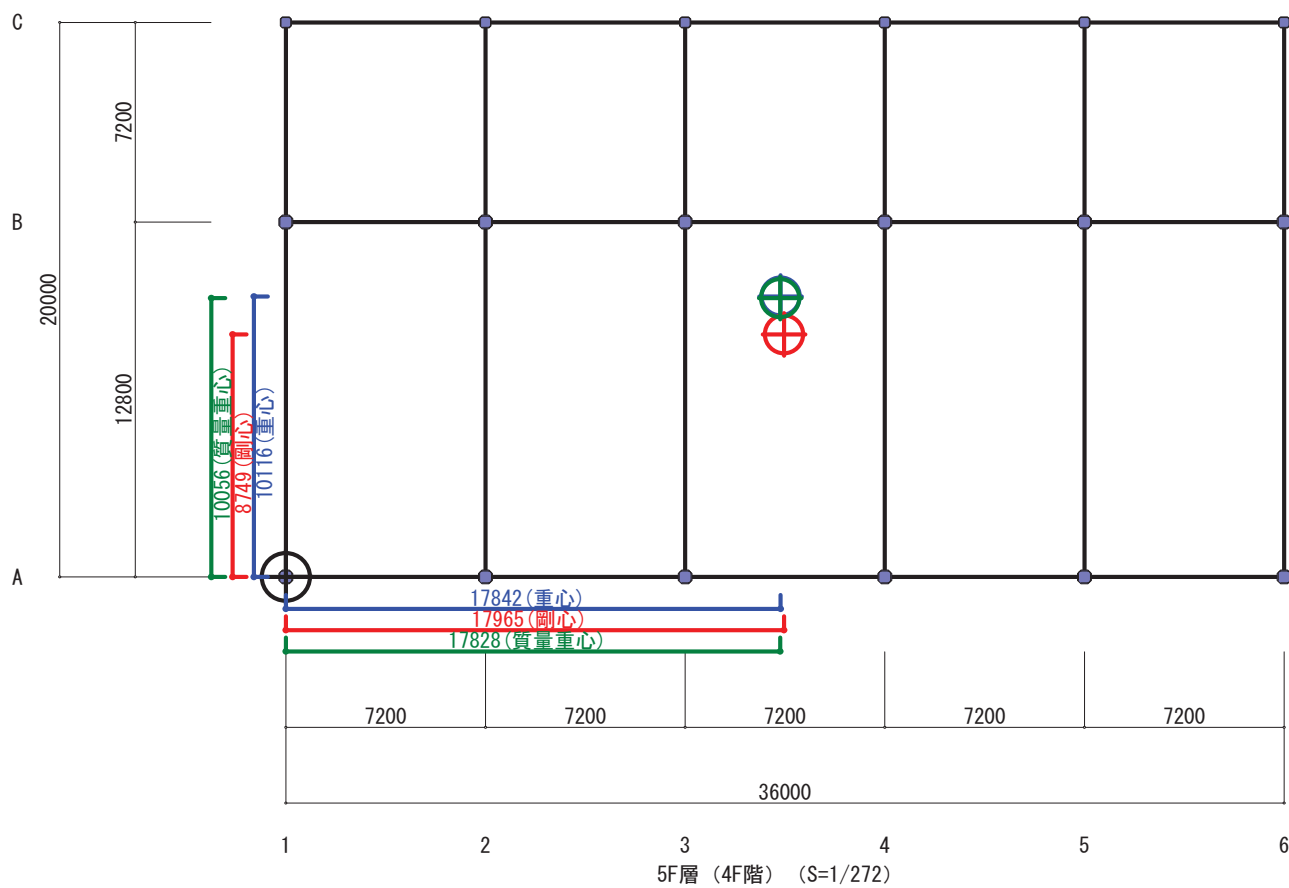


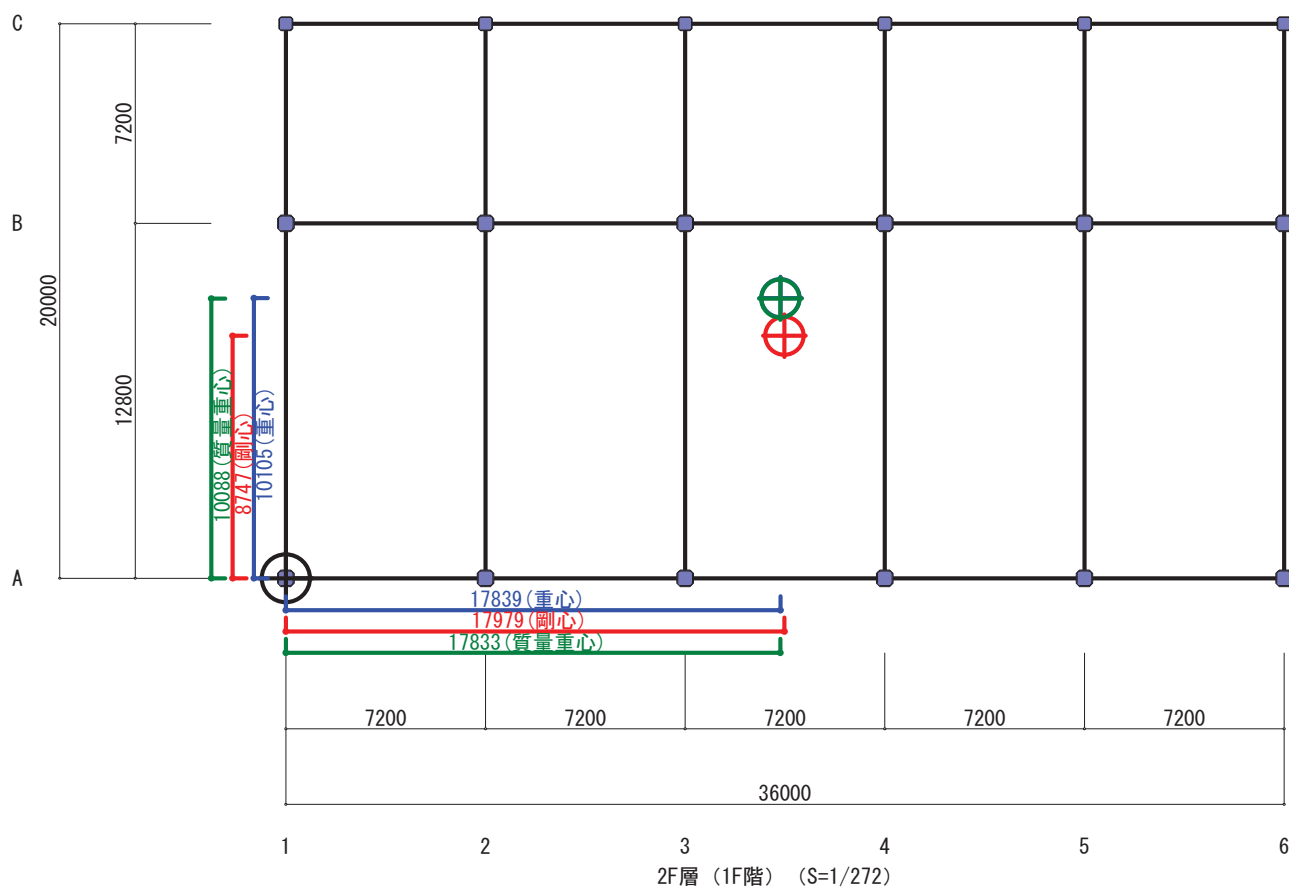
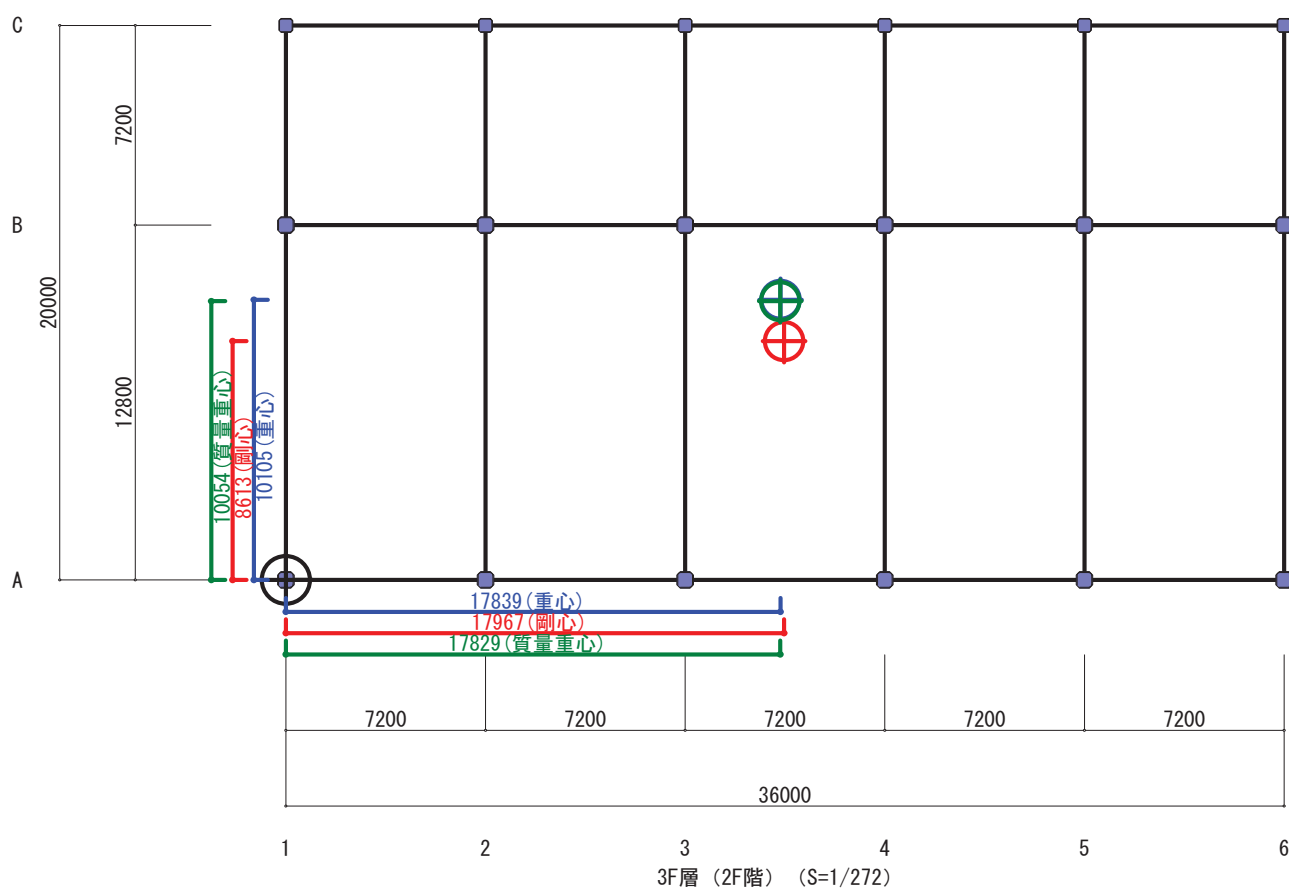












A-4. 断面計算結果

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	
13F	2322.91	0.00	0.00	100.00	0.00	0.00	
12F	3526.55	0.00	0.00	100.00	0.00	0.00	
11F	4545.85	0.00	0.00	100.00	0.00	0.00	
10F	5462.95	0.00	0.00	100.00	0.00	0.00	
9F	6280.16	0.00	0.00	100.00	0.00	0.00	
8F	7001.83	0.00	0.00	100.00	0.00	0.00	
7F	7645.20	0.00	0.00	100.00	0.00	0.00	
6F	8205.95	0.00	0.00	100.00	0.00	0.00	
5F	8685.37	0.00	0.00	100.00	0.00	0.00	
4F	9090.05	0.00	0.00	100.00	0.00	0.00	
3F	9418.90	0.00	0.00	100.00	0.00	0.00	
2F	9670.32	0.00	0.00	100.00	0.00	0.00	
1F	9848.70	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	
13F	2322.91	0.00	0.00	100.00	0.00	0.00	
12F	3526.55	0.00	0.00	100.00	0.00	0.00	
11F	4545.85	0.00	0.00	100.00	0.00	0.00	
10F	5462.95	0.00	0.00	100.00	0.00	0.00	
9F	6280.16	0.00	0.00	100.00	0.00	0.00	
8F	7001.83	0.00	0.00	100.00	0.00	0.00	
7F	7645.20	0.00	0.00	100.00	0.00	0.00	
6F	8205.95	0.00	0.00	100.00	0.00	0.00	
5F	8685.37	0.00	0.00	100.00	0.00	0.00	
4F	9090.05	0.00	0.00	100.00	0.00	0.00	
3F	9418.90	0.00	0.00	100.00	0.00	0.00	
2F	9670.32	0.00	0.00	100.00	0.00	0.00	
1F	9848.70	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	
13F	2322.91	0.00	0.00	100.00	0.00	0.00	
12F	3526.55	0.00	0.00	100.00	0.00	0.00	
11F	4545.85	0.00	0.00	100.00	0.00	0.00	
10F	5462.95	0.00	0.00	100.00	0.00	0.00	
9F	6280.16	0.00	0.00	100.00	0.00	0.00	
8F	7001.83	0.00	0.00	100.00	0.00	0.00	
7F	7645.20	0.00	0.00	100.00	0.00	0.00	
6F	8205.95	0.00	0.00	100.00	0.00	0.00	
5F	8685.37	0.00	0.00	100.00	0.00	0.00	
4F	9090.05	0.00	0.00	100.00	0.00	0.00	
3F	9418.90	0.00	0.00	100.00	0.00	0.00	
2F	9670.32	0.00	0.00	100.00	0.00	0.00	
1F	9848.70	0.00	0.00	100.00	0.00	0.00	

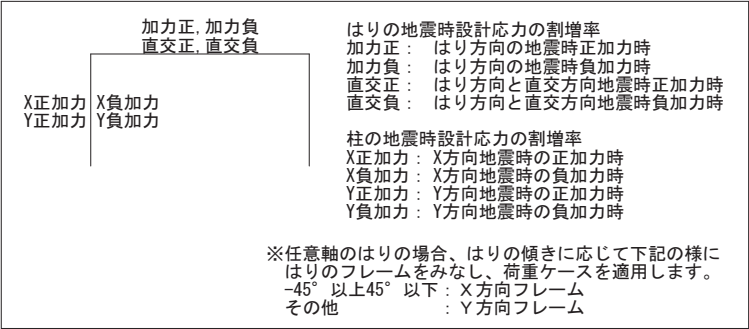
Y 方向負加力時

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	
13F	2322. 91	0. 00	0. 00	100. 00	0. 00	0. 00	
12F	3526. 55	0. 00	0. 00	100. 00	0. 00	0. 00	
11F	4545. 85	0. 00	0. 00	100. 00	0. 00	0. 00	
10F	5462. 95	0. 00	0. 00	100. 00	0. 00	0. 00	
9F	6280. 16	0. 00	0. 00	100. 00	0. 00	0. 00	
8F	7001. 83	0. 00	0. 00	100. 00	0. 00	0. 00	
7F	7645. 20	0. 00	0. 00	100. 00	0. 00	0. 00	
6F	8205. 95	0. 00	0. 00	100. 00	0. 00	0. 00	
5F	8685. 37	0. 00	0. 00	100. 00	0. 00	0. 00	
4F	9090. 05	0. 00	0. 00	100. 00	0. 00	0. 00	
3F	9418. 90	0. 00	0. 00	100. 00	0. 00	0. 00	
2F	9670. 32	0. 00	0. 00	100. 00	0. 00	0. 00	
1F	9848. 70	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



[illegible]

[illegible]

1

2

3

4

5

6

B フレーム (S=1/241)

[illegible]

A B C

1 フレーム (S=1/241)

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	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	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	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	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	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	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	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	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	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	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	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	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	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	1. 000 1. 000 1. 000 1. 000
A		B		C
2 フレーム (S=1/241)				

A B C

2014/01/18 16:22 — III — 296 / 765 —

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	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	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	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	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	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	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	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	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	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	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	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	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	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	1. 000 1. 000 1. 000 1. 000
A		B		C
4 フレーム (S=1/241)				

A B C

2014/01/18 16:22 — III — 298 / 765 —

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	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	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	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	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	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	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	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	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	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	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	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	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	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	1. 000 1. 000 1. 000 1. 000
A		B		C
6 フレーム (S=1/241)				

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
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
		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
4F	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

層名	フレーム名	軸名	加力正	加力負	直交正	直交負
4F	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
5F	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
6F	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
7F	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
8F	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
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

層名	フレーム名	軸名	加力正	加力負	直交正	直交負
10F	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
	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
		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
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

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
4F	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
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
		6	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
		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

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
8F	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
		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

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
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

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	88708.5	4287.3	0.0	4287.3	0.0483
		2	88708.5	5220.6	0.0	5220.6	0.0589
		3	88708.5	5419.2	0.0	5419.2	0.0611
		4	88708.5	5421.8	0.0	5421.8	0.0611
		5	88708.5	5230.0	0.0	5230.0	0.0590
		6	88708.5	4286.6	0.0	4286.6	0.0483
	B	1	88708.5	5726.3	0.0	5726.3	0.0646
		2	88708.5	6952.4	0.0	6952.4	0.0784
		3	88708.5	7378.4	0.0	7378.4	0.0832
		4	88708.5	7171.2	0.0	7171.2	0.0808
		5	88708.5	6705.1	0.0	6705.1	0.0756
		6	88708.5	5666.2	0.0	5666.2	0.0639
	C	1	88708.5	2584.1	0.0	2584.1	0.0291
		2	88708.5	3609.6	0.0	3609.6	0.0407
		3	88708.5	3979.2	0.0	3979.2	0.0449
		4	88708.5	3513.1	0.0	3513.1	0.0396

階名	フレーム名	軸名	Σ N (kN)	NO (kN)	Nw (kN)	N (kN)	N / Σ N
1F	C	5	88708.5	3047.6	0.0	3047.6	0.0344
		6	88708.5	2509.7	0.0	2509.7	0.0283
2F	A	1	81609.3	3945.1	0.0	3945.1	0.0483
		2	81609.3	4793.6	0.0	4793.6	0.0587
		3	81609.3	4991.4	0.0	4991.4	0.0612
		4	81609.3	4993.6	0.0	4993.6	0.0612
		5	81609.3	4802.4	0.0	4802.4	0.0588
		6	81609.3	3944.4	0.0	3944.4	0.0483
	B	1	81609.3	5268.2	0.0	5268.2	0.0646
		2	81609.3	6392.4	0.0	6392.4	0.0783
		3	81609.3	6795.3	0.0	6795.3	0.0833
		4	81609.3	6606.2	0.0	6606.2	0.0809
		5	81609.3	6163.7	0.0	6163.7	0.0755
		6	81609.3	5209.7	0.0	5209.7	0.0638
	C	1	81609.3	2387.0	0.0	2387.0	0.0292
		2	81609.3	3312.5	0.0	3312.5	0.0406
		3	81609.3	3646.3	0.0	3646.3	0.0447
		4	81609.3	3236.3	0.0	3236.3	0.0397
		5	81609.3	2807.5	0.0	2807.5	0.0344
		6	81609.3	2313.5	0.0	2313.5	0.0283
3F	A	1	74648.7	3606.6	0.0	3606.6	0.0483
		2	74648.7	4376.4	0.0	4376.4	0.0586
		3	74648.7	4567.1	0.0	4567.1	0.0612
		4	74648.7	4569.1	0.0	4569.1	0.0612
		5	74648.7	4384.6	0.0	4384.6	0.0587
		6	74648.7	3605.9	0.0	3605.9	0.0483
	B	1	74648.7	4820.8	0.0	4820.8	0.0646
		2	74648.7	5843.7	0.0	5843.7	0.0783
		3	74648.7	6218.7	0.0	6218.7	0.0833
		4	74648.7	6047.7	0.0	6047.7	0.0810
		5	74648.7	5634.0	0.0	5634.0	0.0755
		6	74648.7	4765.4	0.0	4765.4	0.0638
	C	1	74648.7	2193.1	0.0	2193.1	0.0294
		2	74648.7	3026.1	0.0	3026.1	0.0405
		3	74648.7	3326.5	0.0	3326.5	0.0446
		4	74648.7	2966.0	0.0	2966.0	0.0397
		5	74648.7	2574.5	0.0	2574.5	0.0345
		6	74648.7	2122.5	0.0	2122.5	0.0284
4F	A	1	67688.1	3260.0	0.0	3260.0	0.0482
		2	67688.1	3963.8	0.0	3963.8	0.0586
		3	67688.1	4140.8	0.0	4140.8	0.0612
		4	67688.1	4142.9	0.0	4142.9	0.0612
		5	67688.1	3971.1	0.0	3971.1	0.0587
		6	67688.1	3259.3	0.0	3259.3	0.0482
	B	1	67688.1	4368.4	0.0	4368.4	0.0645
		2	67688.1	5308.7	0.0	5308.7	0.0784
		3	67688.1	5649.3	0.0	5649.3	0.0835
		4	67688.1	5496.7	0.0	5496.7	0.0812
		5	67688.1	5118.7	0.0	5118.7	0.0756
		6	67688.1	4317.3	0.0	4317.3	0.0638
	C	1	67688.1	1992.5	0.0	1992.5	0.0294
		2	67688.1	2738.4	0.0	2738.4	0.0405
		3	67688.1	3007.0	0.0	3007.0	0.0444
		4	67688.1	2690.4	0.0	2690.4	0.0397
		5	67688.1	2336.6	0.0	2336.6	0.0345
		6	67688.1	1926.3	0.0	1926.3	0.0285
5F	A	1	60774.1	2913.2	0.0	2913.2	0.0479
		2	60774.1	3557.7	0.0	3557.7	0.0585
		3	60774.1	3717.7	0.0	3717.7	0.0612
		4	60774.1	3719.6	0.0	3719.6	0.0612
		5	60774.1	3564.0	0.0	3564.0	0.0586
		6	60774.1	2912.5	0.0	2912.5	0.0479
	B	1	60774.1	3914.0	0.0	3914.0	0.0644
		2	60774.1	4778.1	0.0	4778.1	0.0786
		3	60774.1	5080.7	0.0	5080.7	0.0836
		4	60774.1	4947.0	0.0	4947.0	0.0814

階名	フレーム名	軸名	Σ N (kN)	NO (kN)	Nw (kN)	N (kN)	N / Σ N
5F	B	5	60774.1	4608.7	0.0	4608.7	0.0758
		6	60774.1	3868.0	0.0	3868.0	0.0636
	C	1	60774.1	1793.1	0.0	1793.1	0.0295
		2	60774.1	2455.5	0.0	2455.5	0.0404
		3	60774.1	2693.2	0.0	2693.2	0.0443
		4	60774.1	2417.7	0.0	2417.7	0.0398
		5	60774.1	2101.5	0.0	2101.5	0.0346
6F	A	6	60774.1	1731.8	0.0	1731.8	0.0285
		1	53924.2	2568.9	0.0	2568.9	0.0476
		2	53924.2	3158.4	0.0	3158.4	0.0586
		3	53924.2	3299.8	0.0	3299.8	0.0612
		4	53924.2	3301.7	0.0	3301.7	0.0612
		5	53924.2	3164.0	0.0	3164.0	0.0587
	B	6	53924.2	2567.9	0.0	2567.9	0.0476
		1	53924.2	3457.0	0.0	3457.0	0.0641
		2	53924.2	4251.1	0.0	4251.1	0.0788
		3	53924.2	4514.7	0.0	4514.7	0.0837
		4	53924.2	4397.9	0.0	4397.9	0.0816
		5	53924.2	4100.3	0.0	4100.3	0.0760
	C	6	53924.2	3416.8	0.0	3416.8	0.0634
		1	53924.2	1597.1	0.0	1597.1	0.0296
		2	53924.2	2178.3	0.0	2178.3	0.0404
		3	53924.2	2384.7	0.0	2384.7	0.0442
		4	53924.2	2151.3	0.0	2151.3	0.0399
		5	53924.2	1873.3	0.0	1873.3	0.0347
7F	A	6	53924.2	1540.9	0.0	1540.9	0.0286
		1	47074.2	2217.6	0.0	2217.6	0.0471
		2	47074.2	2763.5	0.0	2763.5	0.0587
		3	47074.2	2880.4	0.0	2880.4	0.0612
		4	47074.2	2882.3	0.0	2882.3	0.0612
		5	47074.2	2768.4	0.0	2768.4	0.0588
	B	6	47074.2	2216.4	0.0	2216.4	0.0471
		1	47074.2	2995.7	0.0	2995.7	0.0636
		2	47074.2	3735.6	0.0	3735.6	0.0794
		3	47074.2	3954.2	0.0	3954.2	0.0840
		4	47074.2	3853.7	0.0	3853.7	0.0819
		5	47074.2	3602.9	0.0	3602.9	0.0765
	C	6	47074.2	2962.2	0.0	2962.2	0.0629
		1	47074.2	1395.6	0.0	1395.6	0.0296
		2	47074.2	1900.4	0.0	1900.4	0.0404
		3	47074.2	2076.1	0.0	2076.1	0.0441
		4	47074.2	1881.4	0.0	1881.4	0.0400
		5	47074.2	1642.6	0.0	1642.6	0.0349
8F	A	6	47074.2	1345.5	0.0	1345.5	0.0286
		1	40247.3	1866.2	0.0	1866.2	0.0464
		2	40247.3	2371.7	0.0	2371.7	0.0589
		3	40247.3	2461.6	0.0	2461.6	0.0612
		4	40247.3	2463.7	0.0	2463.7	0.0612
		5	40247.3	2375.6	0.0	2375.6	0.0590
	B	6	40247.3	1865.0	0.0	1865.0	0.0463
		1	40247.3	2535.3	0.0	2535.3	0.0630
		2	40247.3	3225.5	0.0	3225.5	0.0801
		3	40247.3	3397.0	0.0	3397.0	0.0844
		4	40247.3	3312.9	0.0	3312.9	0.0823
		5	40247.3	3111.1	0.0	3111.1	0.0773
	C	6	40247.3	2509.4	0.0	2509.4	0.0623
		1	40247.3	1191.1	0.0	1191.1	0.0296
		2	40247.3	1623.2	0.0	1623.2	0.0403
		3	40247.3	1768.9	0.0	1768.9	0.0440
		4	40247.3	1610.2	0.0	1610.2	0.0400
		5	40247.3	1410.9	0.0	1410.9	0.0351
9F	A	6	40247.3	1147.9	0.0	1147.9	0.0285
		1	33513.4	1539.9	0.0	1539.9	0.0459
		2	33513.4	1972.2	0.0	1972.2	0.0588
		3	33513.4	2045.1	0.0	2045.1	0.0610
		4	33513.4	2047.2	0.0	2047.2	0.0611

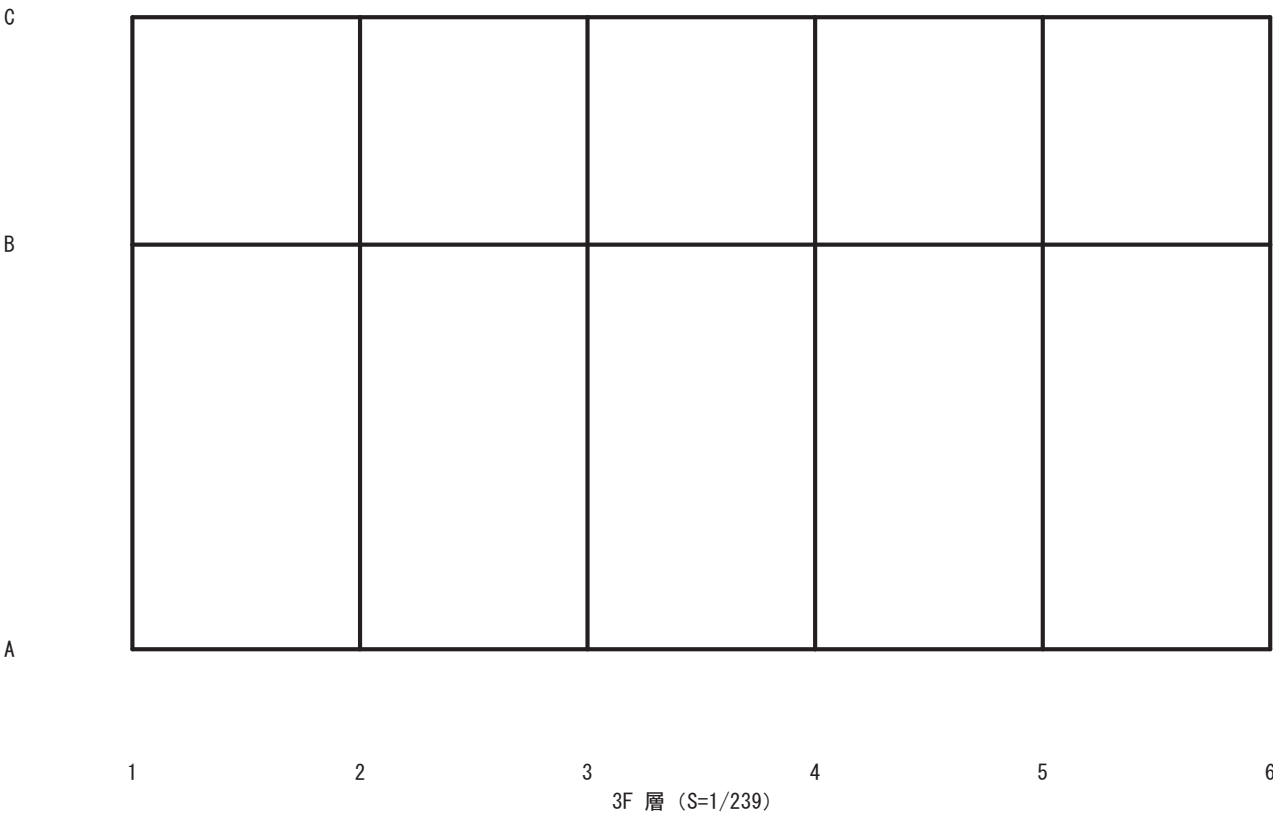
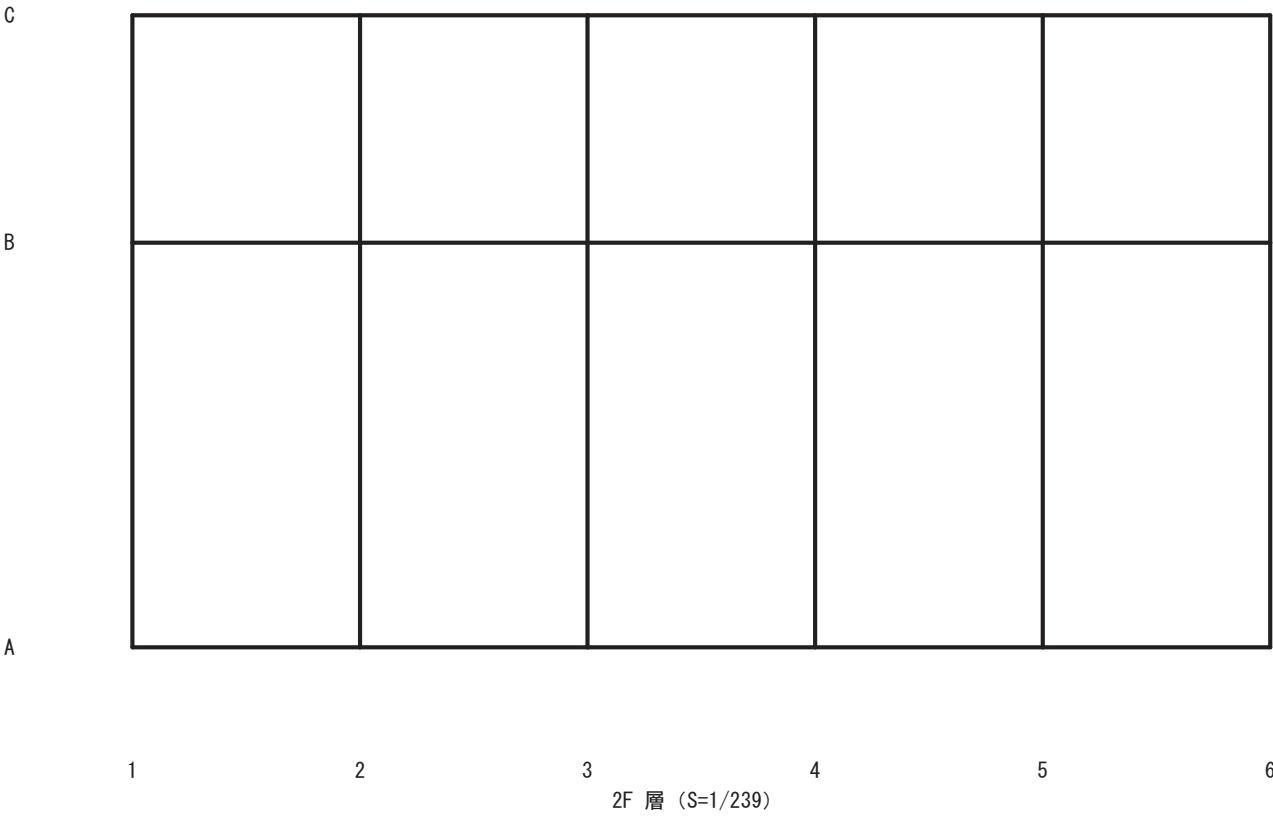
階名	フレーム名	軸名	Σ N (kN)	NO (kN)	Nw (kN)	N (kN)	N / Σ N
9F	A	5	33513.4	1975.9	0.0	1975.9	0.0590
		6	33513.4	1539.2	0.0	1539.2	0.0459
	B	1	33513.4	2105.7	0.0	2105.7	0.0628
		2	33513.4	2708.3	0.0	2708.3	0.0808
		3	33513.4	2848.2	0.0	2848.2	0.0850
		4	33513.4	2779.6	0.0	2779.6	0.0829
		5	33513.4	2614.9	0.0	2614.9	0.0780
		6	33513.4	2084.7	0.0	2084.7	0.0622
	C	1	33513.4	984.2	0.0	984.2	0.0294
		2	33513.4	1345.0	0.0	1345.0	0.0401
		3	33513.4	1460.9	0.0	1460.9	0.0436
		4	33513.4	1336.2	0.0	1336.2	0.0399
		5	33513.4	1177.2	0.0	1177.2	0.0351
		6	33513.4	949.0	0.0	949.0	0.0283
10F	A	1	26779.4	1210.1	0.0	1210.1	0.0452
		2	26779.4	1573.4	0.0	1573.4	0.0588
		3	26779.4	1626.4	0.0	1626.4	0.0607
		4	26779.4	1628.8	0.0	1628.8	0.0608
		5	26779.4	1577.0	0.0	1577.0	0.0589
		6	26779.4	1209.8	0.0	1209.8	0.0452
	B	1	26779.4	1676.7	0.0	1676.7	0.0626
		2	26779.4	2200.3	0.0	2200.3	0.0822
		3	26779.4	2306.6	0.0	2306.6	0.0861
		4	26779.4	2252.8	0.0	2252.8	0.0841
		5	26779.4	2127.5	0.0	2127.5	0.0794
		6	26779.4	1661.2	0.0	1661.2	0.0620
	C	1	26779.4	771.9	0.0	771.9	0.0288
		2	26779.4	1064.1	0.0	1064.1	0.0397
		3	26779.4	1150.3	0.0	1150.3	0.0430
		4	26779.4	1057.7	0.0	1057.7	0.0395
		5	26779.4	939.7	0.0	939.7	0.0351
		6	26779.4	745.3	0.0	745.3	0.0278
11F	A	1	20102.9	887.4	0.0	887.4	0.0441
		2	20102.9	1178.7	0.0	1178.7	0.0586
		3	20102.9	1212.2	0.0	1212.2	0.0603
		4	20102.9	1214.3	0.0	1214.3	0.0604
		5	20102.9	1181.7	0.0	1181.7	0.0588
		6	20102.9	887.6	0.0	887.6	0.0442
	B	1	20102.9	1251.4	0.0	1251.4	0.0622
		2	20102.9	1691.4	0.0	1691.4	0.0841
		3	20102.9	1762.3	0.0	1762.3	0.0877
		4	20102.9	1724.4	0.0	1724.4	0.0858
		5	20102.9	1640.4	0.0	1640.4	0.0816
		6	20102.9	1241.1	0.0	1241.1	0.0617
	C	1	20102.9	564.8	0.0	564.8	0.0281
		2	20102.9	787.0	0.0	787.0	0.0391
		3	20102.9	842.7	0.0	842.7	0.0419
		4	20102.9	782.8	0.0	782.8	0.0389
		5	20102.9	706.2	0.0	706.2	0.0351
		6	20102.9	546.5	0.0	546.5	0.0272
12F	A	1	13589.8	581.2	0.0	581.2	0.0428
		2	13589.8	796.4	0.0	796.4	0.0586
		3	13589.8	819.5	0.0	819.5	0.0603
		4	13589.8	820.6	0.0	820.6	0.0604
		5	13589.8	798.2	0.0	798.2	0.0587
		6	13589.8	581.3	0.0	581.3	0.0428
	B	1	13589.8	835.6	0.0	835.6	0.0615
		2	13589.8	1173.1	0.0	1173.1	0.0863
		3	13589.8	1213.2	0.0	1213.2	0.0893
		4	13589.8	1194.3	0.0	1194.3	0.0879
		5	13589.8	1145.3	0.0	1145.3	0.0843
		6	13589.8	829.0	0.0	829.0	0.0610
	C	1	13589.8	371.3	0.0	371.3	0.0273
		2	13589.8	519.3	0.0	519.3	0.0382
		3	13589.8	543.7	0.0	543.7	0.0400
		4	13589.8	523.1	0.0	523.1	0.0385

階名	フレーム名	軸名	Σ N (kN)	NO (kN)	Nw (kN)	N (kN)	N / Σ N
12F	C	5	13589. 8	485. 9	0. 0	485. 9	0. 0358
		6	13589. 8	358. 7	0. 0	358. 7	0. 0264

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
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)

(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
 - 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
(σ_b/f_b) ≤ 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
(τ/f_s) ≤ 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
	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)

(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) スカラップ孔径: 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

$(\sigma_c/f_c + \sigma_b/f_b) \leq 1.00$ 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) セン断力の判定

$(\sqrt{(\sigma_c \cdot \sigma_c + 3 \cdot \tau \cdot \tau)})/f_t \leq 1.00$ 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

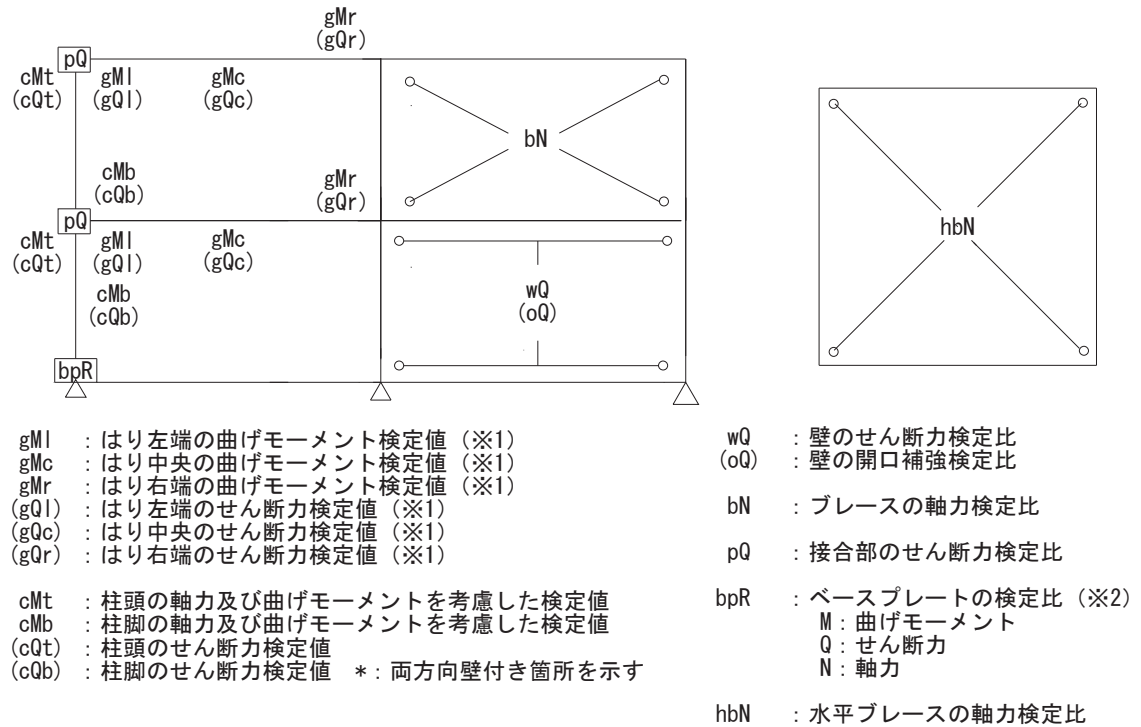
鋼材種別	内ダイヤフラム	通しダイヤフラム	外ダイヤフラム
BCP	1.10	1.20	1.20
BCR	1.20	1.30	1.30
STKR	1.30	1.40	1.40

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



(※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)

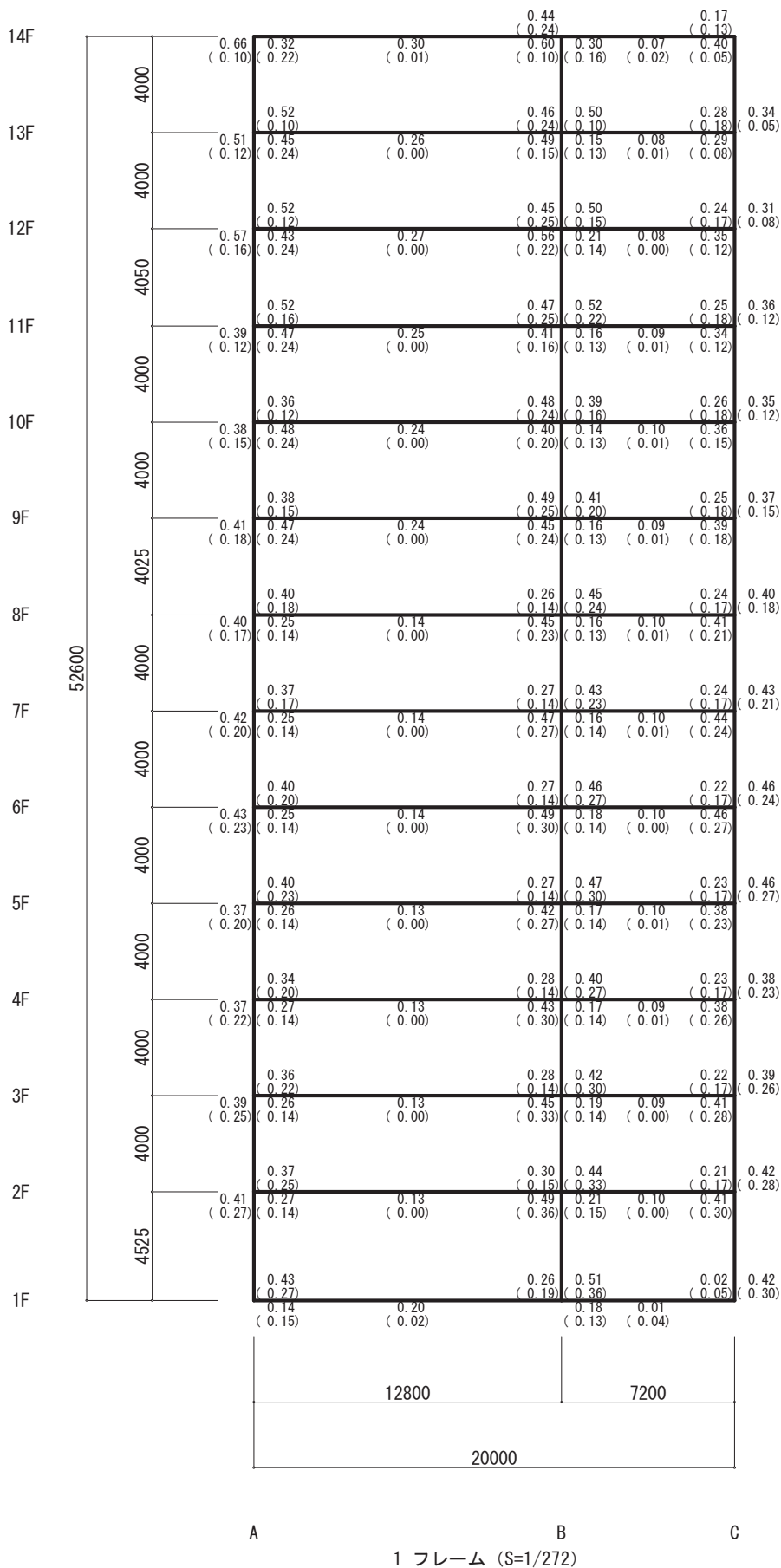
ベースプレートの検定比には、プレート部の検定比は含みません。

14F	4000	0.66 (0.05)	0.16 (0.13)	0.08 (0.01)	0.06 (0.10)	0.85 (0.07)	0.12 (0.11)	0.07 (0.00)	0.12 (0.11)	0.82 (0.07)	0.13 (0.11)	0.06 (0.00)	0.81 (0.07)	0.13 (0.11)	0.07 (0.00)	0.12 (0.11)	0.84 (0.07)	0.06 (0.10)	0.08 (0.01)	0.16 (0.13)	0.66 (0.05)
		0.52 (0.05)	0.07 (0.09)	0.64 (0.07)	0.13 (0.12)	0.60 (0.07)	0.14 (0.12)	0.60 (0.07)	0.14 (0.12)	0.63 (0.07)	0.24 (0.15)	0.53 (0.05)									
13F	4000	0.51 (0.10)	0.25 (0.15)	0.07 (0.03)	0.56 (0.14)	0.15 (0.13)	0.07 (0.00)	0.53 (0.14)	0.15 (0.13)	0.07 (0.00)	0.53 (0.14)	0.14 (0.12)	0.07 (0.00)	0.56 (0.14)	0.07 (0.10)	0.07 (0.02)	0.51 (0.10)	0.51 (0.10)			
		0.52 (0.10)	0.07 (0.10)	0.59 (0.14)	0.13 (0.12)	0.56 (0.14)	0.14 (0.12)	0.55 (0.14)	0.14 (0.12)	0.58 (0.14)	0.21 (0.15)	0.52 (0.10)									
12F	4050	0.57 (0.15)	0.22 (0.15)	0.07 (0.02)	0.65 (0.20)	0.15 (0.13)	0.07 (0.00)	0.63 (0.21)	0.15 (0.13)	0.07 (0.00)	0.62 (0.21)	0.14 (0.12)	0.07 (0.00)	0.65 (0.20)	0.07 (0.10)	0.08 (0.02)	0.57 (0.15)	0.57 (0.15)			
		0.52 (0.15)	0.05 (0.05)	0.57 (0.20)	0.06 (0.07)	0.55 (0.21)	0.07 (0.07)	0.54 (0.21)	0.07 (0.07)	0.57 (0.20)	0.14 (0.09)	0.52 (0.15)									
11F	4000	0.39 (0.12)	0.15 (0.10)	0.04 (0.02)	0.45 (0.15)	0.08 (0.07)	0.04 (0.00)	0.43 (0.15)	0.08 (0.07)	0.03 (0.00)	0.43 (0.15)	0.07 (0.07)	0.04 (0.00)	0.45 (0.15)	0.04 (0.05)	0.04 (0.02)	0.39 (0.12)	0.39 (0.12)			
		0.36 (0.12)	0.05 (0.04)	0.41 (0.15)	0.06 (0.07)	0.39 (0.15)	0.07 (0.07)	0.38 (0.15)	0.07 (0.07)	0.38 (0.15)	0.08 (0.07)	0.40 (0.15)	0.15 (0.10)	0.36 (0.12)							
10F	4000	0.38 (0.15)	0.16 (0.10)	0.03 (0.02)	0.44 (0.19)	0.09 (0.08)	0.04 (0.00)	0.43 (0.19)	0.08 (0.07)	0.03 (0.00)	0.42 (0.19)	0.07 (0.07)	0.04 (0.00)	0.44 (0.19)	0.05 (0.05)	0.04 (0.02)	0.38 (0.15)	0.38 (0.15)			
		0.38 (0.15)	0.04 (0.05)	0.42 (0.19)	0.06 (0.07)	0.41 (0.19)	0.07 (0.07)	0.41 (0.19)	0.07 (0.07)	0.42 (0.19)	0.14 (0.09)	0.38 (0.15)									
9F	4025	0.41 (0.18)	0.15 (0.10)	0.04 (0.02)	0.49 (0.22)	0.09 (0.08)	0.04 (0.00)	0.48 (0.23)	0.08 (0.07)	0.03 (0.00)	0.47 (0.23)	0.07 (0.07)	0.04 (0.00)	0.48 (0.22)	0.04 (0.05)	0.04 (0.02)	0.41 (0.18)	0.41 (0.18)			
		0.40 (0.18)	0.04 (0.02)	0.47 (0.22)	0.06 (0.07)	0.45 (0.23)	0.07 (0.07)	0.45 (0.23)	0.07 (0.07)	0.46 (0.22)	0.10 (0.06)	0.40 (0.18)									
8F	4000	0.40 (0.17)	0.10 (0.06)	0.02 (0.02)	0.46 (0.21)	0.08 (0.07)	0.04 (0.00)	0.43 (0.22)	0.08 (0.07)	0.03 (0.00)	0.43 (0.22)	0.07 (0.07)	0.04 (0.00)	0.45 (0.21)	0.04 (0.05)	0.02 (0.02)	0.40 (0.17)	0.40 (0.17)			
		0.37 (0.17)	0.04 (0.02)	0.43 (0.21)	0.07 (0.07)	0.42 (0.22)	0.07 (0.07)	0.41 (0.22)	0.07 (0.07)	0.41 (0.22)	0.10 (0.06)	0.37 (0.17)									
7F	4000	0.42 (0.20)	0.10 (0.06)	0.02 (0.02)	0.48 (0.24)	0.08 (0.07)	0.04 (0.00)	0.47 (0.25)	0.08 (0.07)	0.03 (0.00)	0.46 (0.25)	0.07 (0.07)	0.04 (0.00)	0.48 (0.24)	0.03 (0.03)	0.02 (0.02)	0.42 (0.20)	0.42 (0.20)			
		0.40 (0.20)	0.03 (0.03)	0.46 (0.24)	0.07 (0.07)	0.45 (0.25)	0.07 (0.07)	0.45 (0.25)	0.07 (0.07)	0.46 (0.25)	0.09 (0.06)	0.40 (0.20)									
6F	4000	0.43 (0.22)	0.09 (0.06)	0.02 (0.01)	0.50 (0.27)	0.08 (0.07)	0.04 (0.00)	0.49 (0.29)	0.08 (0.07)	0.03 (0.00)	0.49 (0.29)	0.07 (0.07)	0.04 (0.00)	0.50 (0.27)	0.03 (0.03)	0.02 (0.01)	0.43 (0.22)	0.43 (0.22)			
		0.40 (0.22)	0.03 (0.03)	0.46 (0.27)	0.07 (0.07)	0.46 (0.29)	0.07 (0.07)	0.46 (0.29)	0.07 (0.07)	0.46 (0.29)	0.08 (0.07)	0.46 (0.27)	0.09 (0.06)	0.40 (0.22)							
5F	4000	0.37 (0.20)	0.09 (0.06)	0.02 (0.01)	0.42 (0.25)	0.08 (0.07)	0.03 (0.00)	0.42 (0.26)	0.08 (0.07)	0.03 (0.00)	0.42 (0.26)	0.07 (0.07)	0.03 (0.00)	0.42 (0.25)	0.03 (0.03)	0.02 (0.01)	0.37 (0.20)	0.37 (0.20)			
		0.34 (0.20)	0.02 (0.03)	0.40 (0.25)	0.07 (0.07)	0.40 (0.26)	0.07 (0.07)	0.40 (0.26)	0.07 (0.07)	0.40 (0.26)	0.08 (0.07)	0.40 (0.25)	0.08 (0.06)	0.34 (0.20)							
4F	4000	0.37 (0.22)	0.08 (0.06)	0.02 (0.01)	0.43 (0.27)	0.08 (0.07)	0.03 (0.00)	0.43 (0.28)	0.08 (0.07)	0.03 (0.00)	0.43 (0.28)	0.07 (0.07)	0.03 (0.00)	0.43 (0.27)	0.03 (0.03)	0.02 (0.01)	0.37 (0.22)	0.37 (0.22)			
		0.36 (0.22)	0.02 (0.03)	0.42 (0.27)	0.07 (0.07)	0.42 (0.28)	0.07 (0.07)	0.42 (0.28)	0.07 (0.07)	0.42 (0.28)	0.08 (0.07)	0.42 (0.27)	0.07 (0.05)	0.36 (0.22)							
3F	4000	0.39 (0.24)	0.07 (0.05)	0.02 (0.01)	0.45 (0.30)	0.08 (0.07)	0.03 (0.00)	0.46 (0.31)	0.08 (0.07)	0.03 (0.00)	0.46 (0.31)	0.07 (0.07)	0.03 (0.00)	0.45 (0.30)	0.02 (0.04)	0.02 (0.01)	0.39 (0.24)	0.39 (0.24)			
		0.37 (0.24)	0.03 (0.04)	0.43 (0.30)	0.08 (0.08)	0.44 (0.31)	0.07 (0.07)	0.44 (0.31)	0.07 (0.07)	0.44 (0.31)	0.08 (0.08)	0.43 (0.30)	0.06 (0.05)	0.37 (0.24)							
2F	4525	0.41 (0.27)	0.06 (0.05)	0.02 (0.00)	0.47 (0.32)	0.08 (0.08)	0.03 (0.00)	0.48 (0.34)	0.08 (0.07)	0.03 (0.00)	0.48 (0.34)	0.07 (0.07)	0.03 (0.00)	0.47 (0.32)	0.03 (0.04)	0.02 (0.00)	0.41 (0.27)	0.41 (0.27)			
		0.43 (0.27)	0.08 (0.09)	0.49 (0.32)	0.07 (0.08)	0.51 (0.34)	0.07 (0.08)	0.51 (0.34)	0.07 (0.08)	0.51 (0.34)	0.08 (0.08)	0.49 (0.32)	0.04 (0.07)	0.43 (0.27)							
1F		0.04 (0.07)	0.05 (0.01)	0.08 (0.08)	0.03 (0.00)	0.07 (0.08)	0.04 (0.00)	0.07 (0.08)	0.04 (0.00)	0.07 (0.08)	0.03 (0.00)	0.07 (0.08)	0.04 (0.00)	0.07 (0.08)	0.08 (0.09)	0.06 (0.01)	0.04 (0.07)	0.43 (0.27)			
		7200		7200		7200		7200		7200		7200		7200							
		36000																			
		1	2			3	4			5	6										
		A フレーム (S=1/272)																			

52600	14F	4000	0.60 (0.08)	0.22 (0.17)	0.11 (0.02)	0.09 (0.13)	0.17 (0.16)	0.10 (0.00)	0.15 (0.15)	0.56 (0.12)	0.15 (0.15)	0.09 (0.00)	0.19 (0.16)	0.16 (0.15)	0.09 (0.00)	0.18 (0.16)	0.67 (0.12)	0.10 (0.14)	0.11 (0.01)	0.58 (0.08)	
			0.49 (0.14)	0.30 (0.17)	0.07 (0.04)	0.09 (0.08)	0.54 (0.12)	0.11 (0.12)	0.45 (0.12)	0.17 (0.13)	0.50 (0.12)	0.17 (0.13)	0.56 (0.12)	0.28 (0.16)	0.49 (0.08)						
	13F	4000	0.56 (0.21)	0.28 (0.16)	0.08 (0.03)	0.61 (0.29)	0.16 (0.13)	0.08 (0.01)	0.54 (0.30)	0.12 (0.12)	0.07 (0.01)	0.59 (0.29)	0.11 (0.12)	0.07 (0.01)	0.63 (0.28)	0.08 (0.10)	0.08 (0.03)	0.55 (0.20)	0.08 (0.09)	0.07 (0.03)	0.47 (0.14)
			0.41 (0.16)	0.18 (0.11)	0.04 (0.03)	0.45 (0.21)	0.09 (0.08)	0.04 (0.01)	0.38 (0.22)	0.05 (0.07)	0.04 (0.01)	0.42 (0.21)	0.05 (0.06)	0.04 (0.01)	0.46 (0.20)	0.05 (0.04)	0.04 (0.02)	0.40 (0.16)	0.51 (0.21)		
	12F	4050	0.40 (0.20)	0.19 (0.11)	0.04 (0.03)	0.45 (0.26)	0.10 (0.08)	0.04 (0.01)	0.41 (0.27)	0.05 (0.07)	0.04 (0.01)	0.43 (0.26)	0.04 (0.06)	0.39 (0.21)	0.11 (0.08)	0.42 (0.20)	0.18 (0.10)	0.39 (0.20)	0.37 (0.16)		
			0.45 (0.24)	0.18 (0.11)	0.04 (0.03)	0.51 (0.31)	0.10 (0.08)	0.04 (0.01)	0.47 (0.32)	0.05 (0.07)	0.04 (0.01)	0.49 (0.31)	0.04 (0.06)	0.04 (0.01)	0.52 (0.29)	0.05 (0.04)	0.04 (0.02)	0.44 (0.24)	0.40 (0.20)		
	11F	4000	0.45 (0.23)	0.13 (0.07)	0.02 (0.02)	0.49 (0.29)	0.09 (0.08)	0.04 (0.00)	0.43 (0.30)	0.06 (0.07)	0.04 (0.00)	0.46 (0.30)	0.05 (0.07)	0.04 (0.01)	0.48 (0.31)	0.05 (0.07)	0.04 (0.02)	0.43 (0.23)	0.43 (0.24)		
			0.47 (0.27)	0.12 (0.07)	0.02 (0.02)	0.52 (0.33)	0.09 (0.08)	0.04 (0.00)	0.48 (0.35)	0.06 (0.07)	0.04 (0.00)	0.50 (0.34)	0.05 (0.07)	0.04 (0.01)	0.52 (0.31)	0.04 (0.02)	0.02 (0.02)	0.46 (0.26)	0.41 (0.23)		
	10F	4000	0.49 (0.30)	0.11 (0.06)	0.02 (0.02)	0.55 (0.37)	0.09 (0.08)	0.04 (0.00)	0.52 (0.39)	0.06 (0.07)	0.04 (0.00)	0.54 (0.38)	0.05 (0.07)	0.04 (0.01)	0.55 (0.35)	0.03 (0.03)	0.02 (0.02)	0.48 (0.30)	0.45 (0.26)		
			0.42 (0.27)	0.10 (0.06)	0.02 (0.02)	0.47 (0.33)	0.09 (0.08)	0.04 (0.00)	0.45 (0.35)	0.06 (0.07)	0.03 (0.00)	0.46 (0.34)	0.06 (0.07)	0.04 (0.01)	0.48 (0.32)	0.03 (0.03)	0.02 (0.01)	0.41 (0.27)	0.46 (0.30)		
	9F	4025	0.43 (0.30)	0.10 (0.06)	0.02 (0.01)	0.48 (0.36)	0.09 (0.08)	0.04 (0.00)	0.49 (0.39)	0.07 (0.07)	0.03 (0.00)	0.49 (0.37)	0.06 (0.07)	0.04 (0.00)	0.48 (0.35)	0.03 (0.03)	0.02 (0.01)	0.42 (0.30)	0.39 (0.27)		
			0.45 (0.33)	0.08 (0.05)	0.02 (0.01)	0.51 (0.40)	0.09 (0.08)	0.04 (0.00)	0.52 (0.42)	0.07 (0.07)	0.03 (0.00)	0.52 (0.41)	0.06 (0.07)	0.03 (0.00)	0.51 (0.38)	0.02 (0.03)	0.02 (0.01)	0.44 (0.32)	0.41 (0.30)		
	8F	4000	0.43 (0.30)	0.10 (0.06)	0.02 (0.01)	0.48 (0.36)	0.09 (0.08)	0.04 (0.00)	0.49 (0.39)	0.07 (0.07)	0.03 (0.00)	0.49 (0.37)	0.06 (0.07)	0.04 (0.00)	0.48 (0.35)	0.03 (0.03)	0.02 (0.01)	0.42 (0.30)	0.39 (0.27)		
			0.45 (0.33)	0.08 (0.05)	0.02 (0.01)	0.51 (0.40)	0.09 (0.08)	0.04 (0.00)	0.52 (0.42)	0.07 (0.07)	0.03 (0.00)	0.52 (0.41)	0.06 (0.07)	0.03 (0.00)	0.51 (0.38)	0.02 (0.03)	0.02 (0.01)	0.44 (0.32)	0.41 (0.30)		
7F	4000	0.43 (0.30)	0.10 (0.06)	0.02 (0.01)	0.48 (0.36)	0.09 (0.08)	0.04 (0.00)	0.49 (0.39)	0.07 (0.07)	0.03 (0.00)	0.49 (0.37)	0.06 (0.07)	0.04 (0.00)	0.48 (0.35)	0.03 (0.03)	0.02 (0.01)	0.42 (0.30)	0.39 (0.27)			
		0.45 (0.33)	0.08 (0.05)	0.02 (0.01)	0.51 (0.40)	0.09 (0.08)	0.04 (0.00)	0.52 (0.42)	0.07 (0.07)	0.03 (0.00)	0.52 (0.41)	0.06 (0.07)	0.03 (0.00)	0.51 (0.38)	0.02 (0.03)	0.02 (0.01)	0.44 (0.32)	0.41 (0.30)			
6F	4000	0.43 (0.30)	0.10 (0.06)	0.02 (0.01)	0.48 (0.36)	0.09 (0.08)	0.04 (0.00)	0.49 (0.39)	0.07 (0.07)	0.03 (0.00)	0.49 (0.37)	0.06 (0.07)	0.04 (0.00)	0.48 (0.35)	0.03 (0.03)	0.02 (0.01)	0.42 (0.30)	0.39 (0.27)			
		0.45 (0.33)	0.08 (0.05)	0.02 (0.01)	0.51 (0.40)	0.09 (0.08)	0.04 (0.00)	0.52 (0.42)	0.07 (0.07)	0.03 (0.00)	0.52 (0.41)	0.06 (0.07)	0.03 (0.00)	0.51 (0.38)	0.02 (0.03)	0.02 (0.01)	0.44 (0.32)	0.41 (0.30)			
5F	4000	0.43 (0.30)	0.10 (0.06)	0.02 (0.01)	0.48 (0.36)	0.09 (0.08)	0.04 (0.00)	0.49 (0.39)	0.07 (0.07)	0.03 (0.00)	0.49 (0.37)	0.06 (0.07)	0.04 (0.00)	0.48 (0.35)	0.03 (0.03)	0.02 (0.01)	0.42 (0.30)	0.39 (0.27)			
		0.45 (0.33)	0.08 (0.05)	0.02 (0.01)	0.51 (0.40)	0.09 (0.08)	0.04 (0.00)	0.52 (0.42)	0.07 (0.07)	0.03 (0.00)	0.52 (0.41)	0.06 (0.07)	0.03 (0.00)	0.51 (0.38)	0.02 (0.03)	0.02 (0.01)	0.44 (0.32)	0.41 (0.30)			
4F	4000	0.43 (0.30)	0.10 (0.06)	0.02 (0.01)	0.48 (0.36)	0.09 (0.08)	0.04 (0.00)	0.49 (0.39)	0.07 (0.07)	0.03 (0.00)	0.49 (0.37)	0.06 (0.07)	0.04 (0.00)	0.48 (0.35)	0.03 (0.03)	0.02 (0.01)	0.42 (0.30)	0.39 (0.27)			
		0.45 (0.33)	0.08 (0.05)	0.02 (0.01)	0.51 (0.40)	0.09 (0.08)	0.04 (0.00)	0.52 (0.42)	0.07 (0.07)	0.03 (0.00)	0.52 (0.41)	0.06 (0.07)	0.03 (0.00)	0.51 (0.38)	0.02 (0.03)	0.02 (0.01)	0.44 (0.32)	0.41 (0.30)			
3F	4000	0.43 (0.30)	0.10 (0.06)	0.02 (0.01)	0.48 (0.36)	0.09 (0.08)	0.04 (0.00)	0.49 (0.39)	0.07 (0.07)	0.03 (0.00)	0.49 (0.37)	0.06 (0.07)	0.04 (0.00)	0.48 (0.35)	0.03 (0.03)	0.02 (0.01)	0.42 (0.30)	0.39 (0.27)			
		0.45 (0.33)	0.08 (0.05)	0.02 (0.01)	0.51 (0.40)	0.09 (0.08)	0.04 (0.00)	0.52 (0.42)	0.07 (0.07)	0.03 (0.00)	0.52 (0.41)	0.06 (0.07)	0.03 (0.00)	0.51 (0.38)	0.02 (0.03)	0.02 (0.01)	0.44 (0.32)	0.41 (0.30)			
2F	4525	0.43 (0.30)	0.10 (0.06)	0.02 (0.01)	0.48 (0.36)	0.09 (0.08)	0.04 (0.00)	0.49 (0.39)	0.07 (0.07)	0.03 (0.00)	0.49 (0.37)	0.06 (0.07)	0.04 (0.00)	0.48 (0.35)	0.03 (0.03)	0.02 (0.01)	0.42 (0.30)	0.39 (0.27)			
		0.45 (0.33)	0.08 (0.05)	0.02 (0.01)	0.51 (0.40)	0.09 (0.08)	0.04 (0.00)	0.52 (0.42)	0.07 (0.07)	0.03 (0.00)	0.52 (0.41)	0.06 (0.07)	0.03 (0.00)	0.51 (0.38)	0.02 (0.03)	0.02 (0.01)	0.44 (0.32)	0.41 (0.30)			
1F		0.43 (0.30)	0.10 (0.06)	0.02 (0.01)	0.48 (0.36)	0.09 (0.08)	0.04 (0.00)	0.49 (0.39)	0.07 (0.07)	0.03 (0.00)	0.49 (0.37)	0.06 (0.07)	0.04 (0.00)	0.48 (0.35)	0.03 (0.03)	0.02 (0.01)	0.42 (0.30)	0.39 (0.27)			
		0.45 (0.33)	0.08 (0.05)	0.02 (0.01)	0.51 (0.40)	0.09 (0.08)	0.04 (0.00)	0.52 (0.42)	0.07 (0.07)	0.03 (0.00)	0.52 (0.41)	0.06 (0.07)	0.03 (0.00)	0.51 (0.38)	0.02 (0.03)	0.02 (0.01)	0.44 (0.32)	0.41 (0.30)			
		0.43 (0.30)	0.10 (0.06)	0.02 (0.01)	0.48 (0.36)	0.09 (0.08)	0.04 (0.00)	0.49 (0.39)	0.07 (0.07)	0.03 (0.00)	0.49 (0.37)	0.06 (0.07)	0.04 (0.00)	0.48 (0.35)	0.03 (0.03)	0.02 (0.01)	0.42 (0.30)	0.39 (0.27)			
		0.45 (0.33)	0.08 (0.05)	0.02 (0.01)	0.51 (0.40)	0.09 (0.08)	0.04 (0.00)	0.52 (0.42)	0.07 (0.07)	0.03 (0.00)	0.52 (0.41)	0.06 (0.07)	0.03 (0.00)	0.51 (0.38)	0.02 (0.03)	0.02 (0.01)	0.44 (0.32)	0.41 (0.30)			
		0.43 (0.30)	0.10 (0.06)	0.02 (0.01)	0.48 (0.36)	0.09 (0.08)	0.04 (0.00)	0.49 (0.39)	0.07 (0.07)	0.03 (0.00)	0.49 (0.37)	0.06 (0.07)	0.04 (0.00)	0.48 (0.35)	0.03 (0.03)	0.02 (0.01)	0.42 (0.30)	0.39 (0.27)			
		0.45 (0.33)	0.08 (0.05)	0.02 (0.01)	0.51 (0.40)	0.09 (0.08)	0.04 (0.00)	0.52 (0.42)	0.07 (0.07)	0.03 (0.00)	0.52 (0.41)	0.06 (0.07)	0.03 (0.00)	0.51 (0.38)	0.02 (0.03)	0.02 (0.01)	0.44 (0.32)	0.41 (0.30)			
		0.43 (0.30)	0.10 (0.06)	0.02 (0.01)	0.48 (0.36)	0.09 (0.08)	0.04 (0.00)	0.49 (0.39)	0.07 (0.07)	0.03 (0.00)	0.49 (0.37)	0.06 (0.07)	0.04 (0.00)	0.48 (0.35)	0.03 (0.03)	0.02 (0.01)	0.42 (0.30)	0.39 (0.27)			
		0.45 (0.33)	0.08 (0.05)	0.02 (0.01)	0.51 (0.40)	0.09 (0.08)	0.04 (0.00)	0.52 (0.42)	0.07 (0.07)	0.03 (0.00)	0.52 (0.41)	0.06 (0.07)	0.03 (0.00)	0.51 (0.38)	0.02 (0.03)	0.02 (0.01)	0.44 (0.32)	0.41 (0.30)			
		0.43 (0.30)	0.10 (0.06)	0.02 (0.01)	0.48 (0.36)	0.09 (0.08)	0.04 (0.00)	0.49 (0.39)	0.07 (0.07)	0.03 (0.00)	0.49 (0.37)	0.06 (0.07)	0.04 (0.00)	0.48 (0.35)	0.03 (0.03)	0.02 (0.01)	0.42 (0.30)	0.39 (0.27)			
		0.45 (0.33)	0.08 (0.05)	0.02 (0.01)	0.51 (0.40)	0.09 (0.08)	0.04 (0.00)	0.52 (0.42)	0.07 (0.07)	0.03 (0.00)	0.52 (0.41)	0.06 (0.07)	0.03 (0.00)	0.51 (0.38)	0.02 (0.03)	0.02 (0.01)	0.44 (0.32)	0.41 (0.30)			
		0.43 (0.30)	0.10 (0.06)	0.02 (0.01)	0.48 (0.36)	0.09 (0.08)	0.04 (0.00)	0.49 (0.39)	0.07 (0.07)	0.03 (0.00)	0.49 (0.37)	0.06 (0.07)	0.04 (0.00)	0.48 (0.35)	0.03 (0.03)	0.02 (0.01)	0.42 (0.30)	0.39 (0.27)			
		0.45 (0.33)	0.08 (0.05)	0.02 (0.01)	0.51 (0.40)	0.09 (0.08)	0.04 (0.00)	0.52 (0.42)	0.07 (0.07)	0.03 (0.00)	0.52 (0.41)	0.06 (0.07)	0.03 (0.00)	0.51 (0.38)	0.02 (0.03)	0.02 (0.01)	0.44 (0.32)	0.41 (0.30)			
		0.43 (0.30)	0.10 (0.06)	0.02 (0.01)	0.48 (0.36)	0.09 (0.08)	0.04 (0.00)	0.49 (0.39)	0.07 (0.07)	0.03 (0.00)	0.49 (0.37)	0.06 (0.07)	0.04 (0.00)	0.48 (0.35)	0.03 (0.03)	0.02 (0.01)	0.42 (0.30)	0.39 (0.27)			
		0.45 (0.33)	0.08 (0.05)	0.02 (0.01)	0.51 (0.40)	0.09 (0.08)	0.04 (0.00)	0.52 (0.42)	0.07 (0.07)	0.03 (0.00)	0.52 (0.41)	0.06 (0.07)	0.03 (0.00)	0.51 (0.38)	0.02 (0.03)	0.02 (0.01)	0.44 (0.32)	0.41 (0.30)			
		0.43 (0.30)	0.10 (0.06)	0.02 (0.01)	0.48 (0.36)	0.09 (0.08)	0.04 (0.00)	0.49 (0.39)	0.07 (0.07)	0.03 (0.00)	0.49 (0.37)	0.06 (0.07)	0.04 (0.00)	0.48 (0.35)	0.03 (0.03)	0.02 (0.01)	0.42 (0.30)	0.39 (0.27)			
		0.45 (0.33)	0.08 (0.05)	0.02 (0.01)	0.51 (0.40)	0.09 (0.08)	0.04 (0.00)	0.52 (0.42)	0.07 (0.07)	0.03 (0.00)	0.52 (0.41)	0.06 (0.07)	0.03 (0.00)	0.51 (0.38)	0.02 (0.03)	0.02 (0.01)	0.44 (0.32)	0.41 (0.30)			
		0.43 (0.30)	0.10 (0.06)	0.02 (0.01)	0.48 (0.36)	0.09 (0.08)	0.04 (0.00)	0.49 (0.39)	0.07 (0.07)	0.03 (0.00)	0.49 (0.37)	0.06 (0.07)	0.04 (0.00)	0.48 (0.35)	0.03 (0.03)	0.02 (0.01)	0.42 (0.30)	0.39 (0.27)			
		0.45 (0.33)	0.08 (0.05)	0.02 (0.01)	0.51 (0.40)	0.09 (0.0															

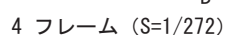
B フレーム (S=1/272)

52600	14F	4000	0.40 (0.04)	0.24 (0.19)	0.12 (0.02)	0.10 (0.15)	0.22 (0.18)	0.11 (0.01)	0.27 (0.05)	0.12 (0.15)	0.10 (0.02)	0.35 (0.05)	0.16 (0.16)	0.09 (0.01)	0.36 (0.05)	0.16 (0.16)	0.11 (0.00)	0.36 (0.04)	0.19 (0.17)
			0.34 (0.04)	0.09 (0.10)	0.34 (0.05)	0.21 (0.22)	0.26 (0.05)	0.32 (0.25)	0.33 (0.05)	0.24 (0.15)	0.31 (0.05)	0.28 (0.16)	0.31 (0.04)						
	13F	4000	0.29 (0.08)	0.35 (0.18)	0.08 (0.03)	0.33 (0.10)	0.29 (0.24)	0.14 (0.01)	0.28 (0.11)	0.19 (0.21)	0.13 (0.02)	0.32 (0.10)	0.15 (0.13)	0.08 (0.01)	0.28 (0.10)	0.09 (0.12)	0.09 (0.02)	0.27 (0.07)	0.28 (0.07)
			0.31 (0.08)	0.08 (0.11)	0.34 (0.10)	0.21 (0.22)	0.28 (0.11)	0.32 (0.25)	0.32 (0.10)	0.24 (0.15)	0.28 (0.10)	0.26 (0.16)	0.28 (0.07)						
	12F	4050	0.35 (0.11)	0.32 (0.17)	0.09 (0.03)	0.39 (0.16)	0.29 (0.24)	0.14 (0.01)	0.34 (0.17)	0.19 (0.21)	0.13 (0.02)	0.38 (0.16)	0.15 (0.13)	0.08 (0.01)	0.33 (0.14)	0.11 (0.12)	0.09 (0.02)	0.33 (0.11)	0.26 (0.16)
			0.36 (0.11)	0.06 (0.05)	0.40 (0.16)	0.10 (0.12)	0.34 (0.17)	0.19 (0.14)	0.38 (0.16)	0.16 (0.09)	0.34 (0.14)	0.17 (0.09)	0.33 (0.11)						
	11F	4000	0.34 (0.12)	0.22 (0.10)	0.05 (0.02)	0.39 (0.16)	0.16 (0.13)	0.08 (0.01)	0.34 (0.17)	0.09 (0.11)	0.07 (0.01)	0.38 (0.16)	0.09 (0.07)	0.05 (0.01)	0.33 (0.14)	0.05 (0.06)	0.05 (0.01)	0.31 (0.11)	0.33 (0.11)
			0.35 (0.12)	0.06 (0.05)	0.39 (0.16)	0.10 (0.12)	0.34 (0.17)	0.19 (0.14)	0.38 (0.16)	0.16 (0.09)	0.34 (0.14)	0.17 (0.09)	0.32 (0.11)						
	10F	4000	0.36 (0.15)	0.22 (0.10)	0.05 (0.02)	0.42 (0.20)	0.16 (0.13)	0.08 (0.01)	0.37 (0.22)	0.09 (0.11)	0.07 (0.01)	0.40 (0.20)	0.08 (0.07)	0.05 (0.01)	0.35 (0.18)	0.05 (0.06)	0.05 (0.01)	0.33 (0.14)	0.32 (0.11)
			0.37 (0.15)	0.06 (0.05)	0.43 (0.20)	0.11 (0.12)	0.38 (0.22)	0.19 (0.14)	0.41 (0.20)	0.16 (0.09)	0.36 (0.18)	0.17 (0.09)	0.34 (0.14)						
	9F	4025	0.39 (0.18)	0.21 (0.10)	0.05 (0.02)	0.45 (0.24)	0.16 (0.13)	0.08 (0.01)	0.42 (0.27)	0.09 (0.11)	0.07 (0.01)	0.44 (0.24)	0.09 (0.07)	0.05 (0.01)	0.39 (0.21)	0.06 (0.07)	0.05 (0.01)	0.36 (0.17)	0.34 (0.14)
			0.40 (0.18)	0.05 (0.06)	0.46 (0.24)	0.11 (0.12)	0.43 (0.27)	0.18 (0.14)	0.45 (0.24)	0.16 (0.09)	0.39 (0.21)	0.16 (0.09)	0.37 (0.17)						
	8F	4000	0.41 (0.21)	0.20 (0.10)	0.05 (0.02)	0.49 (0.29)	0.16 (0.13)	0.07 (0.01)	0.47 (0.31)	0.09 (0.11)	0.07 (0.01)	0.48 (0.28)	0.09 (0.07)	0.05 (0.01)	0.41 (0.25)	0.06 (0.07)	0.05 (0.01)	0.39 (0.20)	0.37 (0.17)
			0.43 (0.21)	0.05 (0.06)	0.50 (0.29)	0.11 (0.12)	0.48 (0.31)	0.18 (0.14)	0.49 (0.28)	0.16 (0.09)	0.42 (0.25)	0.16 (0.09)	0.40 (0.20)						
7F	4000	0.44 (0.24)	0.19 (0.10)	0.05 (0.01)	0.53 (0.33)	0.16 (0.13)	0.07 (0.01)	0.52 (0.36)	0.10 (0.11)	0.07 (0.01)	0.52 (0.32)	0.10 (0.07)	0.05 (0.01)	0.44 (0.28)	0.07 (0.07)	0.05 (0.01)	0.42 (0.23)	0.40 (0.20)	
		0.46 (0.24)	0.05 (0.06)	0.54 (0.33)	0.12 (0.12)	0.53 (0.36)	0.17 (0.13)	0.53 (0.32)	0.15 (0.08)	0.46 (0.28)	0.15 (0.08)	0.43 (0.23)							
6F	4000	0.46 (0.27)	0.17 (0.09)	0.05 (0.01)	0.55 (0.37)	0.15 (0.13)	0.07 (0.00)	0.56 (0.40)	0.11 (0.12)	0.07 (0.01)	0.54 (0.36)	0.10 (0.07)	0.05 (0.00)	0.47 (0.32)	0.08 (0.07)	0.06 (0.01)	0.44 (0.26)	0.43 (0.23)	
		0.46 (0.27)	0.05 (0.06)	0.55 (0.37)	0.12 (0.12)	0.55 (0.40)	0.17 (0.13)	0.54 (0.36)	0.15 (0.08)	0.47 (0.32)	0.15 (0.08)	0.46 (0.28)							
5F	4000	0.38 (0.23)	0.18 (0.09)	0.05 (0.01)	0.46 (0.32)	0.16 (0.13)	0.07 (0.00)	0.47 (0.35)	0.11 (0.12)	0.07 (0.01)	0.45 (0.31)	0.10 (0.07)	0.05 (0.00)	0.39 (0.27)	0.08 (0.07)	0.05 (0.01)	0.38 (0.22)	0.44 (0.26)	
		0.38 (0.23)	0.06 (0.07)	0.46 (0.32)	0.13 (0.12)	0.46 (0.35)	0.17 (0.13)	0.45 (0.31)	0.15 (0.08)	0.39 (0.27)	0.15 (0.08)	0.43 (0.23)							
4F	4000	0.38 (0.26)	0.17 (0.09)	0.05 (0.01)	0.48 (0.35)	0.16 (0.13)	0.07 (0.00)	0.49 (0.39)	0.12 (0.12)	0.07 (0.01)	0.47 (0.35)	0.10 (0.07)	0.05 (0.00)	0.40 (0.30)	0.09 (0.07)	0.05 (0.01)	0.37 (0.25)	0.36 (0.22)	
		0.39 (0.26)	0.08 (0.07)	0.48 (0.35)	0.13 (0.12)	0.50 (0.39)	0.16 (0.13)	0.47 (0.35)	0.14 (0.08)	0.40 (0.30)	0.14 (0.08)	0.37 (0.25)							
3F	4000	0.41 (0.28)	0.15 (0.09)	0.05 (0.01)	0.51 (0.39)	0.15 (0.13)	0.07 (0.00)	0.53 (0.43)	0.13 (0.12)	0.07 (0.00)	0.50 (0.38)	0.11 (0.07)	0.05 (0.00)	0.42 (0.33)	0.10 (0.07)	0.06 (0.00)	0.39 (0.27)	0.37 (0.25)	
		0.42 (0.28)	0.13 (0.08)	0.51 (0.39)	0.15 (0.13)	0.07 (0.00)	0.57 (0.46)	0.15 (0.13)	0.07 (0.00)	0.52 (0.41)	0.14 (0.08)	0.06 (0.00)	0.44 (0.36)	0.13 (0.08)	0.06 (0.00)	0.40 (0.29)	0.40 (0.27)		
2F	4525	0.41 (0.30)	0.15 (0.09)	0.06 (0.00)	0.53 (0.42)	0.15 (0.13)	0.07 (0.00)	0.57 (0.46)	0.15 (0.13)	0.07 (0.00)	0.52 (0.41)	0.14 (0.08)	0.06 (0.00)	0.44 (0.36)	0.13 (0.08)	0.06 (0.00)	0.40 (0.29)	0.40 (0.27)	
		0.42 (0.30)	0.08 (0.09)	0.52 (0.42)	0.07 (0.07)	0.57 (0.46)	0.07 (0.08)	0.52 (0.41)	0.08 (0.07)	0.44 (0.36)	0.05 (0.06)	0.41 (0.29)							
1F		0.05 (0.06)	0.06 (0.01)	0.08 (0.08)	0.03 (0.00)	0.07 (0.08)	0.04 (0.00)	0.07 (0.08)	0.03 (0.07)	0.03 (0.00)	0.07 (0.07)	0.03 (0.00)	0.08 (0.09)	0.06 (0.01)	0.06 (0.01)	0.05 (0.06)	0.41 (0.29)		
		7200		7200		7200		7200		7200		7200		7200		36000			
		1	2	3	4	5	6	C フレーム (S=1/272)											

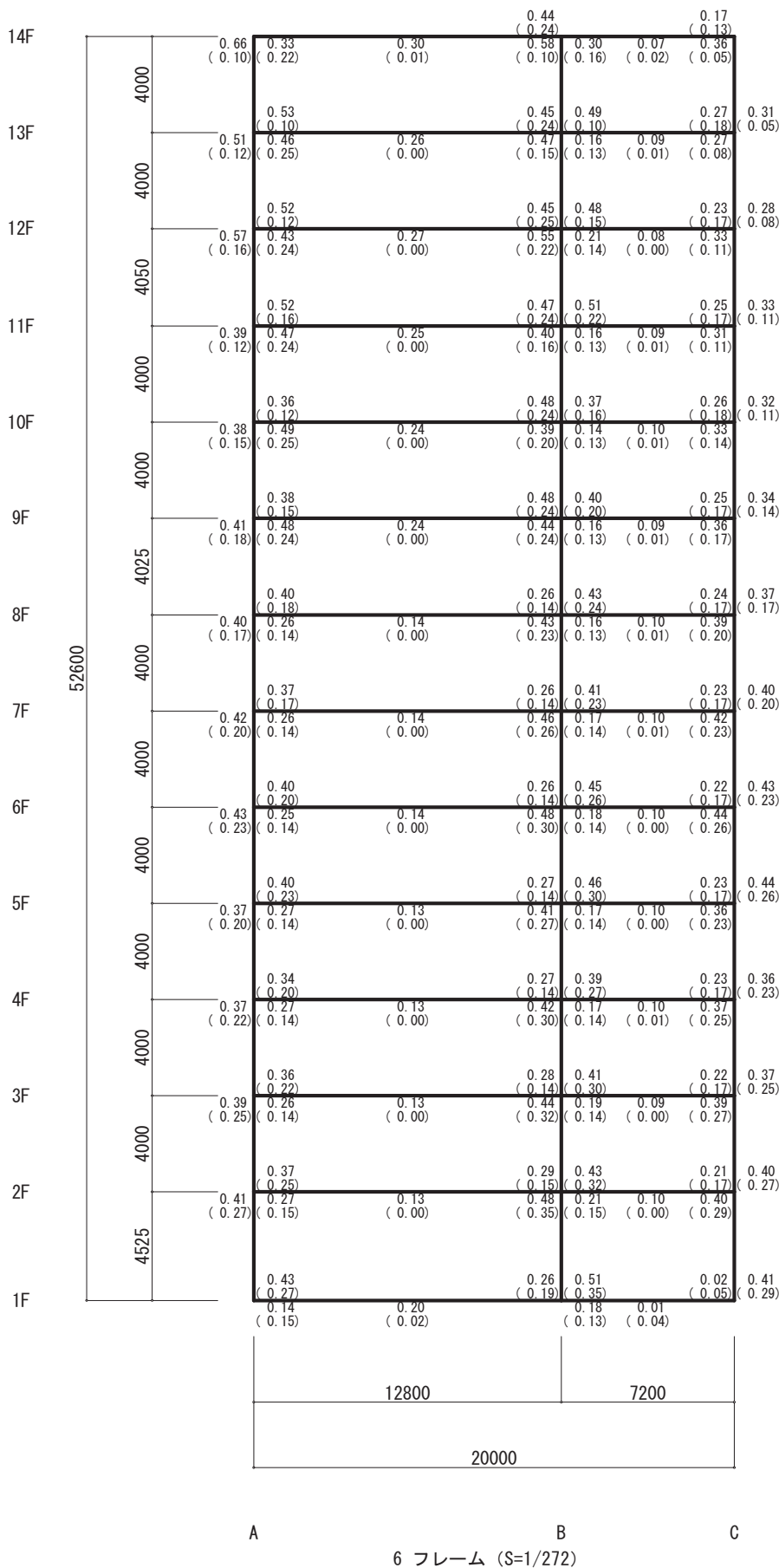


14F	52600	4000	0.85 (0.14)	0.48 (0.33)	0.49 (0.02)	0.71 (0.37)	0.65 (0.14)	0.58 (0.27)	0.10 (0.05)	0.19 (0.16)					
13F				0.56 (0.16)	0.64 (0.14)	0.59 (0.29)	0.32 (0.00)	0.57 (0.29)	0.54 (0.14)	0.28 (0.17)	0.11 (0.00)	0.29 (0.20)	0.34 (0.06)		
12F				0.65 (0.21)	0.59 (0.16)	0.52 (0.28)	0.35 (0.00)	0.61 (0.29)	0.53 (0.21)	0.35 (0.19)	0.10 (0.01)	0.23 (0.18)	0.34 (0.11)		
11F				0.45 (0.16)	0.57 (0.21)	0.33 (0.16)	0.19 (0.00)	0.45 (0.21)	0.56 (0.29)	0.27 (0.17)	0.12 (0.00)	0.39 (0.16)	0.26 (0.19)	0.40 (0.16)	
10F				0.44 (0.19)	0.41 (0.16)	0.35 (0.16)	0.18 (0.00)	0.45 (0.26)	0.33 (0.16)	0.41 (0.21)	0.25 (0.17)	0.12 (0.00)	0.27 (0.20)	0.42 (0.16)	0.39 (0.16)
9F				0.49 (0.23)	0.42 (0.16)	0.34 (0.16)	0.18 (0.00)	0.51 (0.31)	0.33 (0.16)	0.44 (0.26)	0.28 (0.17)	0.12 (0.00)	0.45 (0.24)	0.25 (0.19)	0.43 (0.20)
8F				0.46 (0.22)	0.47 (0.23)	0.34 (0.16)	0.18 (0.00)	0.49 (0.29)	0.34 (0.16)	0.50 (0.31)	0.29 (0.18)	0.12 (0.01)	0.49 (0.29)	0.24 (0.19)	0.46 (0.24)
7F				0.48 (0.25)	0.43 (0.22)	0.34 (0.16)	0.18 (0.00)	0.52 (0.33)	0.34 (0.16)	0.47 (0.29)	0.29 (0.18)	0.12 (0.01)	0.53 (0.33)	0.23 (0.19)	0.50 (0.29)
6F				0.50 (0.28)	0.46 (0.25)	0.33 (0.16)	0.18 (0.00)	0.55 (0.37)	0.35 (0.16)	0.51 (0.33)	0.30 (0.18)	0.12 (0.01)	0.55 (0.37)	0.22 (0.18)	0.54 (0.33)
5F				0.42 (0.25)	0.46 (0.28)	0.30 (0.16)	0.16 (0.00)	0.47 (0.33)	0.31 (0.16)	0.53 (0.37)	0.21 (0.14)	0.08 (0.01)	0.46 (0.32)	0.17 (0.15)	0.55 (0.37)
4F				0.43 (0.27)	0.40 (0.25)	0.31 (0.16)	0.15 (0.00)	0.48 (0.36)	0.32 (0.16)	0.45 (0.33)	0.20 (0.14)	0.08 (0.00)	0.48 (0.35)	0.18 (0.15)	0.46 (0.32)
3F				0.45 (0.30)	0.42 (0.27)	0.30 (0.16)	0.15 (0.00)	0.51 (0.40)	0.32 (0.16)	0.48 (0.36)	0.21 (0.14)	0.08 (0.01)	0.51 (0.39)	0.17 (0.15)	0.48 (0.35)
2F				0.47 (0.32)	0.43 (0.30)	0.30 (0.16)	0.15 (0.00)	0.56 (0.43)	0.33 (0.16)	0.50 (0.40)	0.22 (0.14)	0.08 (0.01)	0.53 (0.42)	0.16 (0.14)	0.51 (0.39)
1F					0.49 (0.32)	0.20 (0.20)	0.27 (0.03)		0.34 (0.25)	0.57 (0.43)	0.25 (0.17)	0.00 (0.05)		0.02 (0.06)	0.52 (0.42)
			12800				7200								
			20000												
A							B				C				
2 フレーム (S=1/272)															

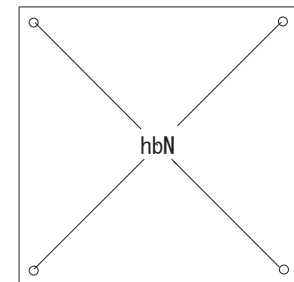
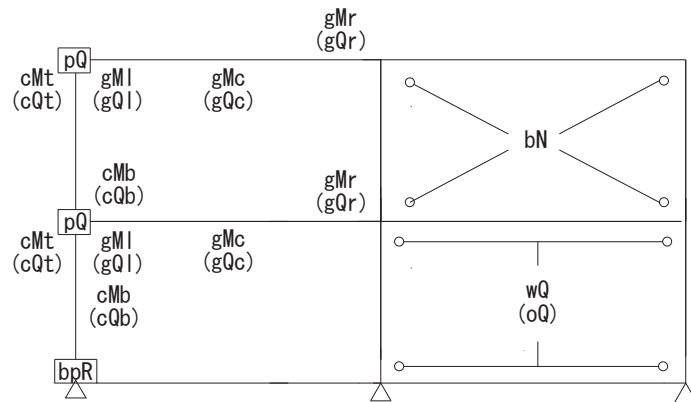
14F	52600	4000	0.82 (0.14)	0.49 (0.33)	0.49 (0.02)	0.70 (0.37)	0.60 (0.27)	0.09 (0.05)	0.18 (0.16)		
13F					0.60 (0.14)		0.57 (0.29)	0.45 (0.21)		0.30 (0.20)	0.26 (0.06)
12F			0.53 (0.16)	0.59 (0.29)	0.32 (0.00)		0.43 (0.21)	0.32 (0.20)	0.13 (0.00)	0.28 (0.11)	
11F				0.56 (0.16)		0.57 (0.29)	0.45 (0.21)		0.25 (0.18)	0.28 (0.11)	
10F			0.63 (0.22)	0.53 (0.28)	0.35 (0.00)	0.54 (0.30)	0.41 (0.22)	0.12 (0.02)	0.34 (0.17)		
9F				0.55 (0.22)		0.31 (0.16)	0.50 (0.30)		0.27 (0.19)	0.34 (0.17)	0.34 (0.17)
8F			0.43 (0.16)	0.34 (0.16)	0.19 (0.00)	0.38 (0.22)	0.33 (0.21)	0.14 (0.01)	0.34 (0.17)		
7F				0.39 (0.16)		0.32 (0.15)	0.36 (0.22)		0.28 (0.20)	0.34 (0.17)	0.34 (0.17)
6F			0.43 (0.20)	0.36 (0.16)	0.18 (0.00)	0.41 (0.27)	0.32 (0.20)	0.14 (0.00)	0.37 (0.22)		
5F				0.41 (0.20)		0.33 (0.16)	0.40 (0.27)		0.26 (0.19)	0.38 (0.22)	0.38 (0.22)
4F			0.48 (0.24)	0.34 (0.16)	0.18 (0.00)	0.47 (0.32)	0.34 (0.21)	0.14 (0.01)	0.42 (0.27)		
3F				0.45 (0.24)		0.33 (0.16)	0.45 (0.32)		0.25 (0.19)	0.43 (0.27)	0.43 (0.27)
2F			0.43 (0.22)	0.34 (0.16)	0.18 (0.00)	0.43 (0.30)	0.35 (0.21)	0.14 (0.01)	0.47 (0.31)		
1F				0.42 (0.22)		0.34 (0.16)	0.43 (0.30)		0.25 (0.19)	0.48 (0.31)	0.48 (0.31)
		0.47 (0.26)	0.34 (0.16)	0.17 (0.00)	0.48 (0.35)	0.35 (0.21)	0.14 (0.01)	0.52 (0.36)			
		0.45 (0.26)	0.33 (0.16)	0.18 (0.00)	0.34 (0.16)	0.48 (0.35)	0.24 (0.19)	0.53 (0.36)	0.53 (0.36)		
		0.49 (0.29)	0.33 (0.16)	0.18 (0.00)	0.52 (0.39)	0.37 (0.22)	0.14 (0.02)	0.56 (0.40)			
		0.46 (0.29)	0.31 (0.16)	0.16 (0.00)	0.31 (0.16)	0.51 (0.39)	0.18 (0.15)	0.55 (0.40)	0.55 (0.40)		
		0.42 (0.26)	0.31 (0.16)	0.16 (0.00)	0.45 (0.35)	0.25 (0.17)	0.10 (0.01)	0.47 (0.35)			
		0.40 (0.26)	0.32 (0.16)	0.15 (0.00)	0.49 (0.39)	0.24 (0.16)	0.09 (0.01)	0.49 (0.39)	0.46 (0.35)		
		0.43 (0.28)	0.42 (0.28)	0.15 (0.00)	0.32 (0.16)	0.48 (0.39)	0.18 (0.15)	0.50 (0.39)	0.50 (0.39)		
		0.46 (0.31)	0.31 (0.16)	0.15 (0.00)	0.52 (0.42)	0.26 (0.17)	0.09 (0.01)	0.53 (0.43)			
		0.44 (0.31)	0.30 (0.16)	0.15 (0.00)	0.33 (0.16)	0.52 (0.42)	0.17 (0.15)	0.54 (0.43)	0.54 (0.43)		
		0.48 (0.34)	0.30 (0.16)	0.15 (0.00)	0.58 (0.46)	0.26 (0.17)	0.10 (0.01)	0.57 (0.46)			
		0.51 (0.34)	0.20 (0.20)	0.28 (0.03)	0.34 (0.25)	0.60 (0.46)	0.02 (0.06)	0.57 (0.46)	0.57 (0.46)		



14F	52600	4000	0.84 (0.14)	0.48 (0.33)	0.49 (0.02)	0.70 (0.37)	0.55 (0.26)	0.10 (0.04)	0.21 (0.17)					
13F				0.63 (0.14)	0.59 (0.29)	0.33 (0.00)	0.55 (0.28)	0.56 (0.14)	0.17 (0.13)	0.29 (0.17)	0.31 (0.07)			
12F				0.65 (0.21)	0.52 (0.28)	0.35 (0.00)	0.63 (0.28)	0.56 (0.20)	0.26 (0.15)	0.07 (0.00)	0.33 (0.14)	0.28 (0.10)		
11F				0.45 (0.16)	0.57 (0.21)	0.33 (0.16)	0.19 (0.00)	0.31 (0.16)	0.57 (0.28)	0.48 (0.18)	0.10 (0.01)	0.26 (0.17)	0.34 (0.14)	
10F				0.44 (0.19)	0.40 (0.16)	0.35 (0.16)	0.18 (0.00)	0.32 (0.16)	0.42 (0.21)	0.46 (0.16)	0.16 (0.13)	0.10 (0.01)	0.27 (0.17)	0.34 (0.14)
9F				0.48 (0.23)	0.42 (0.19)	0.34 (0.16)	0.18 (0.00)	0.33 (0.16)	0.45 (0.25)	0.52 (0.18)	0.25 (0.16)	0.10 (0.01)	0.39 (0.21)	0.36 (0.18)
8F				0.45 (0.22)	0.46 (0.23)	0.34 (0.16)	0.18 (0.00)	0.33 (0.16)	0.50 (0.30)	0.49 (0.28)	0.20 (0.14)	0.10 (0.00)	0.41 (0.25)	0.39 (0.21)
7F				0.48 (0.25)	0.43 (0.22)	0.34 (0.16)	0.18 (0.00)	0.34 (0.16)	0.47 (0.28)	0.52 (0.20)	0.23 (0.16)	0.10 (0.00)	0.44 (0.28)	0.42 (0.25)
6F				0.50 (0.28)	0.46 (0.25)	0.33 (0.16)	0.18 (0.00)	0.34 (0.16)	0.51 (0.32)	0.55 (0.35)	0.22 (0.15)	0.10 (0.00)	0.47 (0.32)	0.46 (0.28)
5F				0.42 (0.25)	0.46 (0.28)	0.30 (0.16)	0.16 (0.00)	0.31 (0.16)	0.53 (0.35)	0.46 (0.32)	0.14 (0.11)	0.07 (0.00)	0.39 (0.27)	0.47 (0.32)
4F				0.43 (0.27)	0.40 (0.25)	0.31 (0.16)	0.15 (0.00)	0.31 (0.16)	0.45 (0.32)	0.48 (0.38)	0.14 (0.11)	0.07 (0.00)	0.40 (0.30)	0.39 (0.27)
3F				0.45 (0.30)	0.42 (0.27)	0.30 (0.16)	0.15 (0.00)	0.32 (0.16)	0.47 (0.35)	0.51 (0.38)	0.16 (0.12)	0.07 (0.00)	0.42 (0.33)	0.40 (0.30)
2F				0.47 (0.33)	0.43 (0.30)	0.30 (0.16)	0.15 (0.00)	0.33 (0.16)	0.50 (0.42)	0.54 (0.42)	0.18 (0.12)	0.07 (0.01)	0.44 (0.36)	0.42 (0.33)
1F					0.49 (0.33)	0.20 (0.20)	0.27 (0.03)		0.34 (0.25)	0.56 (0.42)	0.24 (0.17)	0.00 (0.05)	0.02 (0.06)	0.44 (0.36)
			12800				7200							
			20000											
A							B				C			
5 フレーム (S=1/272)														



(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。

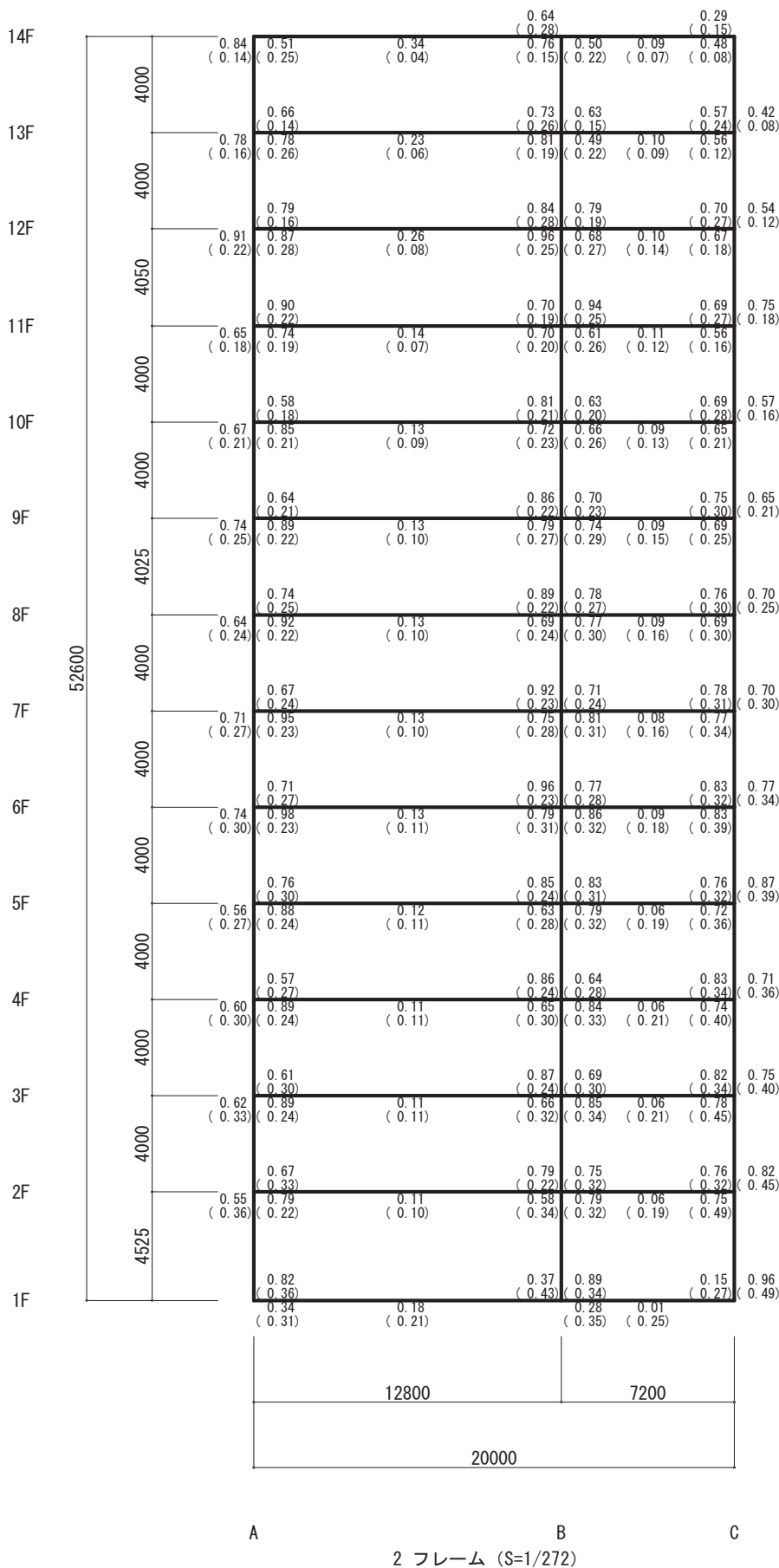
52600	14F	4000	0.25 (0.05)	0.30 (0.13)	0.09 (0.04)	0.38 (0.08)	0.40 (0.16)	0.07 (0.07)	0.41 (0.09)	0.35 (0.16)	0.04 (0.06)	0.41 (0.09)	0.35 (0.16)	0.07 (0.07)	0.37 (0.08)	0.14 (0.11)	0.09 (0.04)	0.25 (0.05)	0.29 (0.13)
			0.53 (0.05)	0.38 (0.19)	0.66 (0.08)	0.65 (0.25)	0.70 (0.09)	0.65 (0.25)	0.69 (0.09)	0.68 (0.26)	0.66 (0.08)	0.62 (0.22)	0.53 (0.05)						
	13F	4000	0.38 (0.10)	0.62 (0.23)	0.09 (0.12)	0.56 (0.14)	0.69 (0.26)	0.06 (0.15)	0.57 (0.14)	0.65 (0.25)	0.04 (0.14)	0.57 (0.14)	0.65 (0.26)	0.06 (0.15)	0.55 (0.14)	0.39 (0.19)	0.09 (0.12)	0.38 (0.10)	0.53 (0.05)
			0.63 (0.10)	0.58 (0.25)	0.79 (0.14)	0.81 (0.30)	0.81 (0.14)	0.81 (0.30)	0.80 (0.14)	0.84 (0.30)	0.79 (0.14)	0.83 (0.28)	0.63 (0.10)						
	12F	4050	0.49 (0.16)	0.84 (0.28)	0.11 (0.17)	0.68 (0.19)	0.85 (0.30)	0.06 (0.19)	0.70 (0.19)	0.81 (0.30)	0.04 (0.18)	0.70 (0.19)	0.81 (0.30)	0.06 (0.19)	0.68 (0.19)	0.58 (0.25)	0.11 (0.17)	0.49 (0.15)	0.63 (0.10)
			0.74 (0.16)	0.35 (0.16)	0.90 (0.19)	0.55 (0.22)	0.92 (0.19)	0.54 (0.21)	0.92 (0.19)	0.58 (0.22)	0.90 (0.19)	0.53 (0.15)	0.74 (0.15)						
	11F	4000	0.44 (0.11)	0.53 (0.20)	0.06 (0.13)	0.45 (0.14)	0.58 (0.23)	0.04 (0.15)	0.47 (0.14)	0.55 (0.22)	0.02 (0.14)	0.47 (0.15)	0.55 (0.22)	0.04 (0.15)	0.45 (0.14)	0.35 (0.16)	0.06 (0.12)	0.44 (0.11)	0.74 (0.15)
			0.41 (0.11)	0.41 (0.18)	0.58 (0.14)	0.63 (0.25)	0.59 (0.14)	0.63 (0.24)	0.59 (0.15)	0.66 (0.25)	0.58 (0.14)	0.57 (0.21)	0.41 (0.11)						
	10F	4000	0.49 (0.15)	0.57 (0.21)	0.05 (0.14)	0.51 (0.17)	0.67 (0.25)	0.03 (0.18)	0.52 (0.18)	0.63 (0.24)	0.02 (0.17)	0.52 (0.18)	0.64 (0.25)	0.03 (0.17)	0.50 (0.17)	0.41 (0.18)	0.05 (0.14)	0.49 (0.15)	0.41 (0.11)
			0.46 (0.15)	0.47 (0.20)	0.64 (0.17)	0.67 (0.26)	0.65 (0.18)	0.66 (0.25)	0.64 (0.18)	0.71 (0.27)	0.64 (0.17)	0.65 (0.23)	0.46 (0.15)						
	9F	4025	0.55 (0.19)	0.65 (0.24)	0.06 (0.16)	0.56 (0.21)	0.71 (0.27)	0.03 (0.19)	0.55 (0.22)	0.68 (0.26)	0.02 (0.18)	0.55 (0.22)	0.68 (0.26)	0.03 (0.19)	0.56 (0.21)	0.47 (0.20)	0.06 (0.16)	0.55 (0.19)	0.46 (0.15)
			0.60 (0.19)	0.44 (0.17)	0.74 (0.21)	0.66 (0.25)	0.70 (0.22)	0.66 (0.25)	0.70 (0.22)	0.65 (0.25)	0.73 (0.21)	0.55 (0.20)	0.60 (0.19)						
	8F	4000	0.63 (0.20)	0.55 (0.20)	0.04 (0.15)	0.70 (0.21)	0.66 (0.25)	0.03 (0.18)	0.47 (0.21)	0.66 (0.25)	0.02 (0.18)	0.47 (0.21)	0.66 (0.25)	0.03 (0.17)	0.70 (0.21)	0.44 (0.17)	0.04 (0.15)	0.63 (0.20)	0.60 (0.19)
			0.59 (0.20)	0.48 (0.19)	0.67 (0.21)	0.67 (0.26)	0.63 (0.21)	0.66 (0.25)	0.63 (0.21)	0.67 (0.26)	0.67 (0.21)	0.60 (0.22)	0.59 (0.20)						
7F	4000	0.67 (0.24)	0.60 (0.22)	0.04 (0.16)	0.73 (0.24)	0.68 (0.26)	0.02 (0.18)	0.52 (0.25)	0.66 (0.25)	0.02 (0.17)	0.52 (0.25)	0.67 (0.26)	0.02 (0.18)	0.73 (0.24)	0.48 (0.19)	0.04 (0.16)	0.67 (0.24)	0.60 (0.20)	
		0.65 (0.24)	0.52 (0.21)	0.71 (0.24)	0.69 (0.26)	0.70 (0.25)	0.68 (0.26)	0.70 (0.25)	0.69 (0.27)	0.71 (0.24)	0.63 (0.23)	0.65 (0.24)							
6F	4000	0.73 (0.28)	0.63 (0.23)	0.04 (0.17)	0.76 (0.28)	0.69 (0.27)	0.03 (0.19)	0.55 (0.29)	0.69 (0.26)	0.02 (0.18)	0.55 (0.29)	0.69 (0.26)	0.03 (0.18)	0.76 (0.28)	0.51 (0.21)	0.04 (0.17)	0.73 (0.28)	0.65 (0.24)	
		0.73 (0.28)	0.55 (0.22)	0.76 (0.28)	0.71 (0.27)	0.75 (0.29)	0.70 (0.27)	0.76 (0.29)	0.71 (0.27)	0.76 (0.28)	0.65 (0.24)	0.73 (0.28)							
5F	4000	0.56 (0.26)	0.65 (0.24)	0.03 (0.18)	0.58 (0.25)	0.71 (0.27)	0.03 (0.19)	0.41 (0.26)	0.70 (0.27)	0.02 (0.19)	0.41 (0.26)	0.71 (0.27)	0.03 (0.19)	0.58 (0.25)	0.55 (0.22)	0.03 (0.18)	0.56 (0.26)	0.73 (0.28)	
		0.56 (0.26)	0.58 (0.23)	0.57 (0.25)	0.71 (0.27)	0.57 (0.26)	0.71 (0.27)	0.57 (0.26)	0.71 (0.27)	0.57 (0.26)	0.67 (0.25)	0.56 (0.26)							
4F	4000	0.61 (0.30)	0.68 (0.25)	0.03 (0.19)	0.61 (0.29)	0.71 (0.28)	0.03 (0.19)	0.43 (0.30)	0.71 (0.27)	0.02 (0.19)	0.43 (0.30)	0.71 (0.27)	0.03 (0.19)	0.61 (0.28)	0.59 (0.23)	0.03 (0.19)	0.61 (0.30)	0.56 (0.26)	
		0.61 (0.30)	0.62 (0.25)	0.61 (0.29)	0.70 (0.27)	0.61 (0.30)	0.70 (0.27)	0.61 (0.30)	0.69 (0.27)	0.61 (0.30)	0.70 (0.26)	0.61 (0.30)							
3F	4000	0.65 (0.34)	0.70 (0.26)	0.03 (0.19)	0.62 (0.32)	0.69 (0.27)	0.03 (0.19)	0.44 (0.33)	0.70 (0.27)	0.02 (0.19)	0.44 (0.33)	0.70 (0.27)	0.03 (0.19)	0.62 (0.32)	0.62 (0.25)	0.03 (0.19)	0.65 (0.34)	0.61 (0.30)	
		0.69 (0.34)	0.59 (0.23)	0.67 (0.32)	0.63 (0.24)	0.68 (0.33)	0.63 (0.25)	0.68 (0.33)	0.61 (0.24)	0.67 (0.32)	0.64 (0.24)	0.69 (0.34)							
2F	4525	0.59 (0.37)	0.64 (0.24)	0.03 (0.18)	0.54 (0.35)	0.61 (0.24)	0.03 (0.16)	0.39 (0.36)	0.64 (0.25)	0.02 (0.17)	0.39 (0.36)	0.63 (0.24)	0.03 (0.16)	0.54 (0.34)	0.59 (0.23)	0.03 (0.18)	0.59 (0.37)	0.69 (0.34)	
		0.84 (0.37)	0.21 (0.40)	0.82 (0.35)	0.17 (0.27)	0.83 (0.36)	0.17 (0.28)	0.83 (0.36)	0.17 (0.28)	0.83 (0.36)	0.26 (0.34)	0.84 (0.37)							
1F		0.26 (0.34)	0.06 (0.32)	0.17 (0.28)	0.02 (0.19)	0.17 (0.28)	0.02 (0.19)	0.17 (0.27)	0.02 (0.19)	0.17 (0.27)	0.02 (0.19)	0.21 (0.40)	0.06 (0.32)	0.26 (0.34)	0.84 (0.37)				
		7200		7200		7200		7200		7200		7200		7200		7200		7200	
		36000																	
		1	2	3	4	5	6												
		A フレーム (S=1/272)																	

14F	4000	0.30 (0.07)	0.34 (0.16)	0.12 (0.05)	0.14 (0.13)	0.44 (0.11)	0.46 (0.20)	0.09 (0.08)	0.38 (0.19)	0.46 (0.11)	0.36 (0.18)	0.06 (0.07)	0.39 (0.18)	0.48 (0.12)	0.39 (0.20)	0.09 (0.08)	0.47 (0.20)	0.44 (0.11)	0.15 (0.14)	0.12 (0.04)	0.33 (0.16)	0.30 (0.07)	
		0.60 (0.07)	0.39 (0.18)	0.63 (0.11)	0.67 (0.27)	0.61 (0.11)	0.71 (0.27)	0.64 (0.12)	0.76 (0.28)	0.65 (0.11)	0.67 (0.24)	0.59 (0.07)											
13F	4000	0.44 (0.13)	0.69 (0.24)	0.10 (0.14)	0.65 (0.18)	0.74 (0.28)	0.07 (0.16)	0.65 (0.18)	0.67 (0.26)	0.05 (0.16)	0.67 (0.18)	0.68 (0.27)	0.07 (0.17)	0.64 (0.18)	0.38 (0.19)	0.10 (0.13)	0.43 (0.12)	0.67 (0.21)	0.59 (0.12)				
		0.76 (0.13)	0.58 (0.26)	0.79 (0.18)	0.84 (0.31)	0.77 (0.18)	0.87 (0.32)	0.79 (0.18)	0.92 (0.33)	0.80 (0.18)	0.90 (0.30)	0.75 (0.12)											
12F	4050	0.55 (0.19)	0.91 (0.30)	0.12 (0.19)	0.79 (0.25)	0.91 (0.32)	0.07 (0.20)	0.80 (0.24)	0.84 (0.31)	0.05 (0.20)	0.81 (0.24)	0.85 (0.32)	0.06 (0.21)	0.78 (0.24)	0.59 (0.26)	0.12 (0.18)	0.54 (0.19)	0.90 (0.30)	0.75 (0.12)				
		0.84 (0.19)	0.40 (0.17)	0.94 (0.25)	0.59 (0.24)	0.92 (0.24)	0.61 (0.24)	0.94 (0.24)	0.66 (0.25)	0.94 (0.24)	0.59 (0.21)	0.83 (0.19)											
11F	4000	0.53 (0.14)	0.61 (0.22)	0.07 (0.14)	0.55 (0.19)	0.65 (0.25)	0.04 (0.17)	0.57 (0.19)	0.58 (0.23)	0.03 (0.16)	0.58 (0.19)	0.60 (0.24)	0.04 (0.17)	0.55 (0.18)	0.39 (0.17)	0.07 (0.14)	0.52 (0.14)	0.59 (0.21)	0.83 (0.19)				
		0.49 (0.14)	0.49 (0.19)	0.63 (0.19)	0.70 (0.27)	0.62 (0.19)	0.73 (0.28)	0.63 (0.19)	0.78 (0.29)	0.64 (0.18)	0.66 (0.24)	0.48 (0.14)											
10F	4000	0.55 (0.19)	0.67 (0.24)	0.06 (0.17)	0.61 (0.22)	0.77 (0.29)	0.04 (0.20)	0.62 (0.22)	0.70 (0.27)	0.02 (0.19)	0.63 (0.22)	0.71 (0.28)	0.03 (0.20)	0.60 (0.22)	0.48 (0.20)	0.06 (0.16)	0.54 (0.18)	0.66 (0.24)	0.48 (0.14)				
		0.53 (0.19)	0.56 (0.22)	0.70 (0.22)	0.75 (0.29)	0.69 (0.22)	0.76 (0.29)	0.70 (0.22)	0.83 (0.31)	0.70 (0.22)	0.75 (0.26)	0.52 (0.18)											
9F	4025	0.62 (0.23)	0.76 (0.27)	0.07 (0.19)	0.68 (0.26)	0.82 (0.30)	0.04 (0.22)	0.67 (0.25)	0.74 (0.28)	0.02 (0.20)	0.68 (0.25)	0.76 (0.29)	0.04 (0.22)	0.67 (0.25)	0.54 (0.23)	0.07 (0.18)	0.61 (0.23)	0.75 (0.26)	0.52 (0.18)				
		0.66 (0.23)	0.52 (0.20)	0.78 (0.26)	0.75 (0.28)	0.75 (0.25)	0.77 (0.29)	0.76 (0.25)	0.77 (0.29)	0.78 (0.25)	0.64 (0.23)	0.64 (0.23)											
8F	4000	0.69 (0.24)	0.65 (0.23)	0.04 (0.17)	0.73 (0.24)	0.76 (0.29)	0.03 (0.21)	0.59 (0.23)	0.75 (0.28)	0.02 (0.21)	0.59 (0.22)	0.75 (0.28)	0.03 (0.21)	0.73 (0.28)	0.51 (0.20)	0.04 (0.17)	0.68 (0.24)	0.78 (0.25)	0.64 (0.23)				
		0.65 (0.24)	0.58 (0.22)	0.71 (0.24)	0.77 (0.29)	0.68 (0.23)	0.78 (0.29)	0.69 (0.22)	0.80 (0.30)	0.71 (0.24)	0.70 (0.25)	0.64 (0.24)											
7F	4000	0.71 (0.29)	0.71 (0.25)	0.04 (0.19)	0.78 (0.26)	0.79 (0.30)	0.03 (0.21)	0.65 (0.26)	0.76 (0.29)	0.02 (0.21)	0.64 (0.25)	0.77 (0.29)	0.03 (0.22)	0.78 (0.25)	0.57 (0.22)	0.04 (0.19)	0.70 (0.28)	0.70 (0.25)	0.64 (0.24)				
		0.70 (0.29)	0.61 (0.24)	0.77 (0.26)	0.80 (0.30)	0.75 (0.26)	0.81 (0.30)	0.76 (0.25)	0.82 (0.31)	0.77 (0.25)	0.74 (0.26)	0.69 (0.28)											
6F	4000	0.74 (0.34)	0.75 (0.27)	0.05 (0.20)	0.83 (0.28)	0.81 (0.31)	0.03 (0.22)	0.69 (0.29)	0.79 (0.30)	0.02 (0.22)	0.68 (0.28)	0.80 (0.30)	0.03 (0.22)	0.83 (0.28)	0.61 (0.24)	0.05 (0.20)	0.72 (0.33)	0.77 (0.28)	0.69 (0.28)				
		0.73 (0.34)	0.65 (0.25)	0.83 (0.32)	0.82 (0.31)	0.82 (0.29)	0.83 (0.31)	0.83 (0.28)	0.84 (0.32)	0.83 (0.28)	0.77 (0.25)	0.72 (0.33)											
5F	4000	0.58 (0.31)	0.77 (0.28)	0.04 (0.21)	0.65 (0.26)	0.83 (0.32)	0.03 (0.23)	0.52 (0.26)	0.81 (0.31)	0.02 (0.23)	0.52 (0.25)	0.82 (0.31)	0.03 (0.23)	0.64 (0.25)	0.64 (0.25)	0.04 (0.21)	0.57 (0.31)	0.77 (0.28)	0.72 (0.33)				
		0.57 (0.31)	0.69 (0.27)	0.64 (0.26)	0.83 (0.31)	0.64 (0.26)	0.84 (0.32)	0.64 (0.25)	0.85 (0.32)	0.63 (0.25)	0.79 (0.29)	0.57 (0.31)											
4F	4000	0.63 (0.35)	0.80 (0.29)	0.03 (0.22)	0.68 (0.29)	0.84 (0.32)	0.03 (0.23)	0.55 (0.28)	0.82 (0.31)	0.02 (0.23)	0.54 (0.27)	0.83 (0.31)	0.03 (0.23)	0.68 (0.28)	0.68 (0.27)	0.03 (0.22)	0.62 (0.35)	0.82 (0.30)	0.62 (0.35)				
		0.63 (0.35)	0.72 (0.28)	0.69 (0.29)	0.82 (0.31)	0.67 (0.28)	0.83 (0.31)	0.67 (0.27)	0.82 (0.31)	0.68 (0.28)	0.82 (0.30)	0.66 (0.35)											
3F	4000	0.67 (0.40)	0.82 (0.30)	0.04 (0.23)	0.71 (0.32)	0.82 (0.31)	0.03 (0.23)	0.56 (0.30)	0.82 (0.31)	0.02 (0.23)	0.55 (0.30)	0.82 (0.31)	0.03 (0.23)	0.71 (0.32)	0.72 (0.28)	0.04 (0.23)	0.66 (0.39)	0.82 (0.30)	0.62 (0.35)				
		0.70 (0.40)	0.67 (0.26)	0.75 (0.32)	0.73 (0.28)	0.72 (0.30)	0.74 (0.28)	0.71 (0.30)	0.75 (0.32)	0.74 (0.27)	0.70 (0.34)	0.64 (0.43)											
2F	4525	0.64 (0.44)	0.74 (0.27)	0.03 (0.21)	0.64 (0.35)	0.71 (0.28)	0.03 (0.19)	0.50 (0.33)	0.73 (0.28)	0.02 (0.20)	0.48 (0.32)	0.73 (0.28)	0.03 (0.20)	0.63 (0.34)	0.68 (0.27)	0.03 (0.21)	0.64 (0.43)	0.74 (0.27)	0.70 (0.39)				
		0.85 (0.44)	0.25 (0.46)	0.89 (0.35)	0.19 (0.31)	0.87 (0.33)	0.20 (0.32)	0.86 (0.32)	0.20 (0.32)	0.86 (0.34)	0.29 (0.39)	0.85 (0.43)											
1F	4000	0.30 (0.39)	0.08 (0.36)	0.20 (0.32)	0.02 (0.22)	0.20 (0.32)	0.02 (0.22)	0.19 (0.31)	0.02 (0.22)	0.19 (0.31)	0.02 (0.22)	0.25 (0.46)	0.08 (0.36)	0.29 (0.39)	0.85 (0.43)								
		7200	7200	7200	7200	7200																	
		36000																					
		1	2	3	4	5	6																
		B フレーム (S=1/272)																					

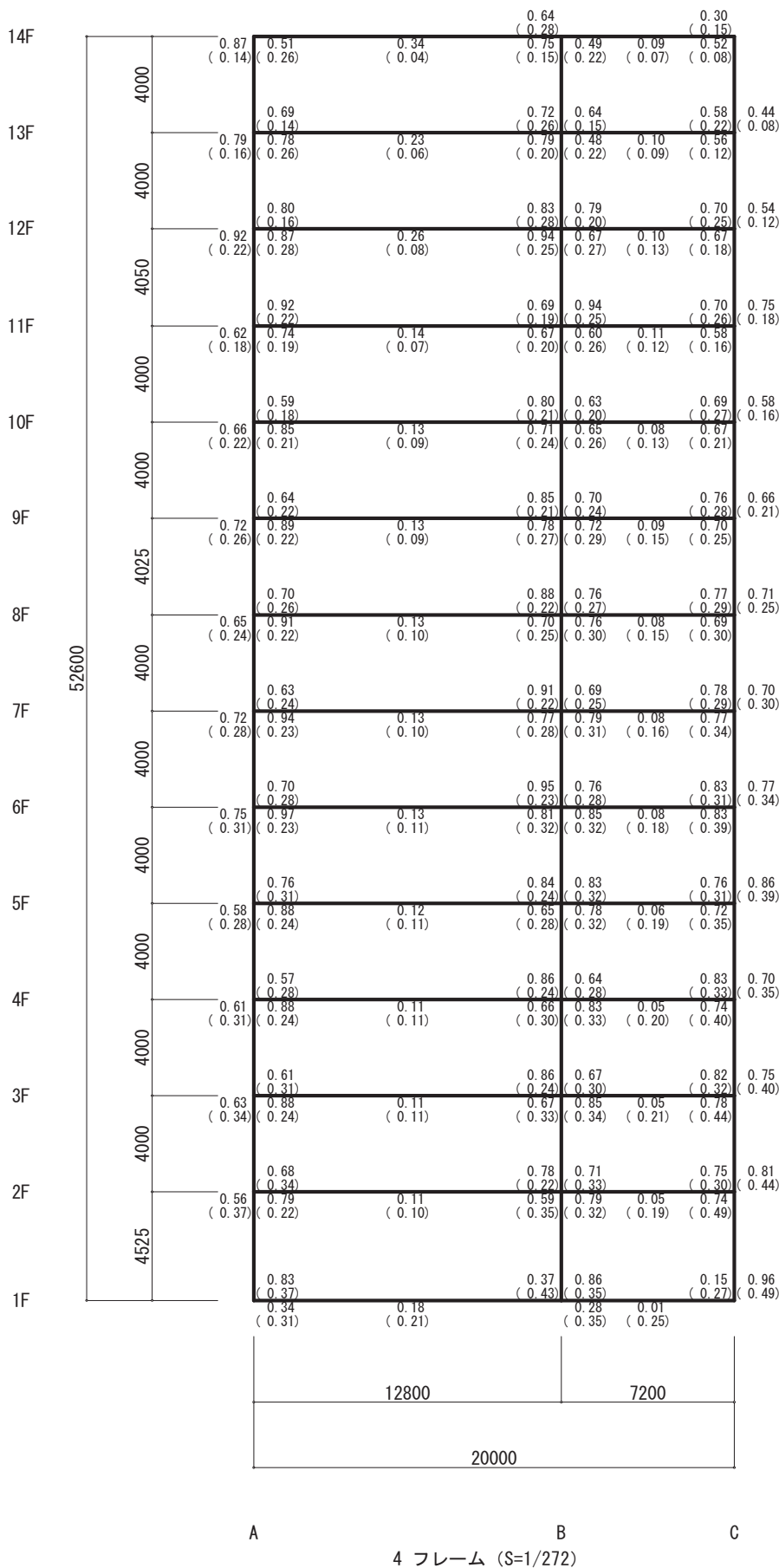
B フレーム (S=1/272)

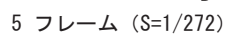
52600	14F	4000	0.27 (0.05)	0.39 (0.18)	0.11 (0.06)	0.22 (0.16)	0.36 (0.07)	0.42 (0.20)	0.08 (0.07)	0.35 (0.07)	0.32 (0.17)	0.07 (0.07)	0.39 (0.08)	0.40 (0.19)	0.07 (0.08)	0.34 (0.07)	0.22 (0.16)	0.11 (0.04)	0.33 (0.04)
			0.35 (0.05)	0.44 (0.19)	0.42 (0.07)	0.69 (0.31)	0.42 (0.07)	0.79 (0.33)	0.44 (0.08)	0.67 (0.24)	0.39 (0.07)	0.65 (0.23)	0.33 (0.04)						
	13F	4000	0.32 (0.08)	0.71 (0.24)	0.08 (0.12)	0.50 (0.12)	0.77 (0.32)	0.10 (0.15)	0.50 (0.12)	0.68 (0.31)	0.10 (0.15)	0.49 (0.11)	0.59 (0.22)	0.06 (0.12)	0.42 (0.10)	0.48 (0.20)	0.08 (0.11)	0.31 (0.08)	
			0.44 (0.08)	0.64 (0.25)	0.54 (0.12)	0.87 (0.36)	0.57 (0.12)	0.98 (0.33)	0.54 (0.11)	0.81 (0.27)	0.47 (0.10)	0.86 (0.28)	0.43 (0.08)						
	12F	4050	0.42 (0.13)	0.90 (0.29)	0.10 (0.17)	0.62 (0.16)	0.95 (0.38)	0.10 (0.19)	0.62 (0.17)	0.88 (0.36)	0.10 (0.20)	0.61 (0.16)	0.73 (0.26)	0.06 (0.15)	0.53 (0.14)	0.69 (0.26)	0.09 (0.16)	0.40 (0.12)	
			0.44 (0.08)	0.64 (0.25)	0.54 (0.12)	0.87 (0.36)	0.57 (0.12)	0.98 (0.33)	0.54 (0.11)	0.81 (0.27)	0.47 (0.10)	0.86 (0.28)	0.43 (0.08)						
	11F	4000	0.43 (0.12)	0.62 (0.18)	0.07 (0.11)	0.56 (0.15)	0.58 (0.23)	0.06 (0.12)	0.60 (0.16)	0.52 (0.21)	0.05 (0.13)	0.58 (0.15)	0.50 (0.16)	0.04 (0.11)	0.50 (0.14)	0.43 (0.16)	0.06 (0.10)	0.41 (0.12)	
			0.62 (0.13)	0.40 (0.15)	0.75 (0.16)	0.53 (0.22)	0.76 (0.17)	0.60 (0.23)	0.75 (0.16)	0.56 (0.18)	0.68 (0.14)	0.57 (0.17)	0.60 (0.12)						
	10F	4000	0.56 (0.16)	0.61 (0.18)	0.06 (0.11)	0.65 (0.20)	0.60 (0.23)	0.06 (0.13)	0.70 (0.21)	0.53 (0.22)	0.05 (0.13)	0.67 (0.20)	0.50 (0.17)	0.04 (0.11)	0.58 (0.18)	0.43 (0.15)	0.06 (0.10)	0.54 (0.16)	
			0.46 (0.12)	0.40 (0.15)	0.57 (0.15)	0.54 (0.22)	0.60 (0.16)	0.61 (0.24)	0.58 (0.15)	0.57 (0.18)	0.50 (0.14)	0.56 (0.17)	0.43 (0.12)						
	9F	4025	0.60 (0.20)	0.55 (0.16)	0.07 (0.12)	0.69 (0.24)	0.64 (0.24)	0.06 (0.14)	0.74 (0.26)	0.57 (0.23)	0.05 (0.14)	0.70 (0.24)	0.54 (0.18)	0.03 (0.11)	0.61 (0.22)	0.50 (0.17)	0.06 (0.12)	0.58 (0.19)	
			0.60 (0.20)	0.47 (0.17)	0.70 (0.24)	0.58 (0.23)	0.75 (0.26)	0.64 (0.25)	0.71 (0.24)	0.59 (0.18)	0.62 (0.22)	0.62 (0.19)	0.58 (0.16)						
8F	4000	0.61 (0.24)	0.66 (0.19)	0.06 (0.12)	0.69 (0.29)	0.63 (0.24)	0.06 (0.14)	0.74 (0.31)	0.57 (0.23)	0.05 (0.14)	0.69 (0.29)	0.54 (0.17)	0.03 (0.11)	0.63 (0.26)	0.50 (0.17)	0.06 (0.12)	0.59 (0.23)		
		0.63 (0.24)	0.48 (0.17)	0.70 (0.29)	0.58 (0.23)	0.74 (0.31)	0.64 (0.24)	0.70 (0.29)	0.58 (0.18)	0.64 (0.26)	0.62 (0.19)	0.61 (0.23)							
7F	4000	0.69 (0.27)	0.66 (0.19)	0.06 (0.12)	0.77 (0.33)	0.62 (0.24)	0.06 (0.13)	0.81 (0.36)	0.57 (0.23)	0.05 (0.14)	0.77 (0.33)	0.53 (0.17)	0.03 (0.11)	0.70 (0.30)	0.51 (0.18)	0.06 (0.12)	0.67 (0.27)		
		0.70 (0.27)	0.53 (0.18)	0.77 (0.33)	0.60 (0.24)	0.81 (0.36)	0.65 (0.25)	0.77 (0.33)	0.59 (0.18)	0.70 (0.30)	0.67 (0.20)	0.68 (0.27)							
6F	4000	0.73 (0.31)	0.69 (0.20)	0.07 (0.13)	0.83 (0.38)	0.64 (0.25)	0.05 (0.14)	0.85 (0.41)	0.60 (0.24)	0.05 (0.14)	0.83 (0.38)	0.55 (0.18)	0.03 (0.11)	0.76 (0.34)	0.56 (0.19)	0.06 (0.12)	0.71 (0.31)		
		0.74 (0.31)	0.57 (0.19)	0.87 (0.38)	0.65 (0.26)	0.88 (0.41)	0.70 (0.27)	0.86 (0.38)	0.62 (0.19)	0.80 (0.34)	0.69 (0.21)	0.72 (0.31)							
5F	4000	0.55 (0.27)	0.71 (0.21)	0.06 (0.14)	0.56 (0.34)	0.69 (0.26)	0.05 (0.15)	0.59 (0.37)	0.65 (0.25)	0.05 (0.15)	0.56 (0.34)	0.58 (0.19)	0.03 (0.12)	0.46 (0.31)	0.60 (0.20)	0.05 (0.13)	0.54 (0.27)		
		0.55 (0.27)	0.61 (0.20)	0.71 (0.34)	0.69 (0.27)	0.75 (0.16)	0.69 (0.42)	0.72 (0.27)	0.74 (0.39)	0.70 (0.19)	0.64 (0.35)	0.64 (0.21)	0.71 (0.30)	0.54 (0.27)	0.58 (0.30)	0.71 (0.31)	0.54 (0.27)		
4F	4000	0.58 (0.31)	0.73 (0.22)	0.05 (0.14)	0.57 (0.39)	0.73 (0.27)	0.05 (0.16)	0.60 (0.42)	0.69 (0.27)	0.05 (0.16)	0.56 (0.39)	0.60 (0.19)	0.03 (0.13)	0.48 (0.35)	0.63 (0.21)	0.05 (0.14)	0.57 (0.30)		
		0.59 (0.31)	0.63 (0.21)	0.75 (0.39)	0.69 (0.27)	0.78 (0.42)	0.72 (0.27)	0.75 (0.39)	0.62 (0.19)	0.69 (0.35)	0.71 (0.22)	0.58 (0.30)							
3F	4000	0.60 (0.34)	0.72 (0.22)	0.05 (0.14)	0.58 (0.44)	0.71 (0.27)	0.05 (0.16)	0.62 (0.47)	0.69 (0.26)	0.05 (0.16)	0.57 (0.43)	0.59 (0.19)	0.04 (0.12)	0.50 (0.39)	0.65 (0.21)	0.05 (0.14)	0.59 (0.33)		
		0.63 (0.34)	0.61 (0.20)	0.82 (0.44)	0.63 (0.25)	0.85 (0.52)	0.57 (0.25)	0.64 (0.14)	0.54 (0.48)	0.55 (0.18)	0.04 (0.11)	0.48 (0.43)	0.63 (0.21)	0.05 (0.13)	0.57 (0.36)	0.62 (0.33)	0.62 (0.33)		
2F	4525	0.58 (0.37)	0.68 (0.21)	0.06 (0.13)	0.54 (0.48)	0.64 (0.25)	0.05 (0.14)	0.57 (0.52)	0.64 (0.25)	0.05 (0.14)	0.54 (0.48)	0.55 (0.18)	0.04 (0.11)	0.48 (0.43)	0.63 (0.21)	0.05 (0.13)	0.57 (0.36)		
		0.82 (0.37)	0.12 (0.24)	0.96 (0.48)	0.10 (0.16)	1.00 (0.52)	0.11 (0.19)	0.96 (0.48)	0.11 (0.19)	0.96 (0.48)	0.10 (0.14)	0.89 (0.43)	0.13 (0.21)	0.81 (0.36)	0.81 (0.36)	0.81 (0.36)	0.81 (0.36)		
1F	4000	0.12 (0.21)	0.05 (0.16)	0.10 (0.18)	0.02 (0.10)	0.11 (0.19)	0.02 (0.11)	0.10 (0.14)	0.02 (0.09)	0.10 (0.14)	0.02 (0.09)	0.10 (0.14)	0.02 (0.09)	0.10 (0.14)	0.02 (0.09)	0.10 (0.14)	0.05 (0.16)	0.05 (0.16)	
		36000																	
		1		2		3		4		5		6							
		C フレーム (S=1/272)																	

14F	52600	4000	0.70 (0.11)	0.40 (0.18)	0.21 (0.03)	0.47 (0.19)	0.31 (0.15)	0.07 (0.05)	0.28 (0.13)		
13F			0.68 (0.14)	0.53 (0.11)	0.19 (0.06)	0.65 (0.23)	0.60 (0.12)	0.40 (0.18)	0.08 (0.09)	0.56 (0.22)	0.35 (0.07)
12F			0.78 (0.18)	0.63 (0.14)	0.20 (0.07)	0.74 (0.25)	0.76 (0.17)	0.55 (0.23)	0.09 (0.12)	0.69 (0.25)	0.44 (0.10)
11F			0.44 (0.12)	0.74 (0.18)	0.18 (0.08)	0.80 (0.25)	0.84 (0.20)	0.56 (0.23)	0.07 (0.13)	0.69 (0.26)	0.62 (0.15)
10F			0.49 (0.15)	0.41 (0.12)	0.17 (0.08)	0.84 (0.26)	0.49 (0.14)	0.57 (0.23)	0.07 (0.13)	0.69 (0.27)	0.46 (0.13)
9F			0.55 (0.19)	0.46 (0.15)	0.17 (0.09)	0.91 (0.27)	0.53 (0.17)	0.67 (0.26)	0.07 (0.15)	0.76 (0.28)	0.55 (0.17)
8F			0.63 (0.20)	0.60 (0.19)	0.10 (0.10)	0.76 (0.21)	0.66 (0.22)	0.62 (0.25)	0.08 (0.14)	0.75 (0.28)	0.60 (0.21)
7F			0.67 (0.23)	0.59 (0.20)	0.10 (0.11)	0.82 (0.22)	0.65 (0.22)	0.67 (0.26)	0.07 (0.15)	0.77 (0.29)	0.63 (0.24)
6F			0.73 (0.27)	0.65 (0.23)	0.10 (0.11)	0.84 (0.22)	0.70 (0.27)	0.71 (0.27)	0.07 (0.16)	0.80 (0.29)	0.70 (0.28)
5F			0.56 (0.25)	0.73 (0.27)	0.10 (0.11)	0.83 (0.30)	0.73 (0.32)	0.72 (0.28)	0.07 (0.16)	0.82 (0.30)	0.74 (0.32)
4F			0.61 (0.29)	0.56 (0.25)	0.09 (0.11)	0.83 (0.34)	0.57 (0.30)	0.73 (0.28)	0.07 (0.17)	0.83 (0.31)	0.55 (0.28)
3F			0.65 (0.33)	0.61 (0.29)	0.09 (0.11)	0.84 (0.22)	0.63 (0.34)	0.75 (0.29)	0.06 (0.17)	0.83 (0.31)	0.59 (0.31)
2F			0.59 (0.36)	0.69 (0.33)	0.09 (0.10)	0.77 (0.21)	0.70 (0.39)	0.72 (0.28)	0.07 (0.15)	0.77 (0.29)	0.63 (0.34)
1F					0.84 (0.36)	0.31 (0.31)	0.14 (0.20)	0.32 (0.37)	0.85 (0.43)	0.24 (0.30)	0.14 (0.25)
			12800				7200				
			20000								
A			B				C				
1 フレーム (S=1/272)											



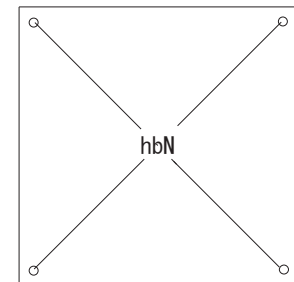
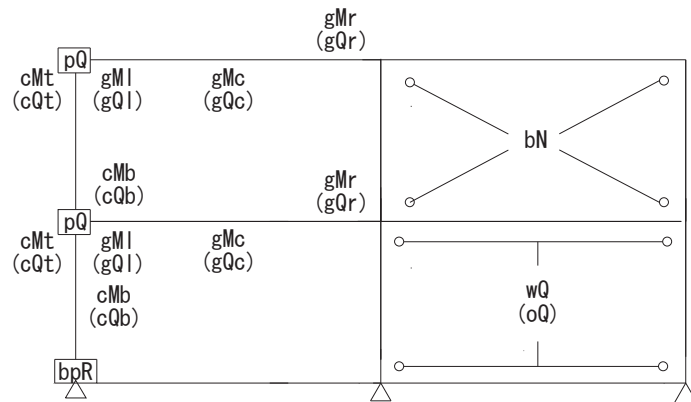
14F	52600	4000	0.88 (0.14)	0.51 (0.26)	0.34 (0.04)	0.64 (0.28)	0.51 (0.22)	0.09 (0.07)	0.29 (0.15)		
13F					0.70 (0.14)		0.72 (0.26)	0.61 (0.14)		0.59 (0.24)	0.42 (0.07)
			0.79 (0.16)	0.78 (0.26)	0.23 (0.06)		0.76 (0.19)	0.54 (0.24)	0.12 (0.09)	0.58 (0.13)	
12F				0.81 (0.16)			0.83 (0.28)	0.77 (0.19)		0.72 (0.27)	0.57 (0.13)
			0.92 (0.22)	0.87 (0.28)	0.26 (0.08)		0.92 (0.25)	0.74 (0.30)	0.12 (0.14)	0.69 (0.19)	
11F				0.92 (0.22)			0.70 (0.19)	0.92 (0.25)		0.71 (0.28)	0.76 (0.19)
			0.62 (0.18)	0.74 (0.19)	0.14 (0.07)		0.65 (0.20)	0.67 (0.29)	0.13 (0.13)	0.60 (0.17)	
10F				0.59 (0.18)			0.80 (0.21)	0.62 (0.20)		0.71 (0.29)	0.60 (0.17)
			0.66 (0.22)	0.85 (0.21)	0.13 (0.09)		0.69 (0.24)	0.72 (0.29)	0.10 (0.14)	0.70 (0.22)	
9F				0.65 (0.22)			0.85 (0.21)	0.69 (0.24)		0.78 (0.31)	0.69 (0.22)
			0.72 (0.26)	0.89 (0.22)	0.13 (0.10)		0.77 (0.28)	0.80 (0.32)	0.10 (0.16)	0.74 (0.27)	
8F				0.70 (0.26)			0.88 (0.22)	0.75 (0.28)		0.79 (0.31)	0.75 (0.27)
			0.65 (0.24)	0.92 (0.22)	0.13 (0.10)		0.69 (0.25)	0.84 (0.33)	0.10 (0.17)	0.74 (0.32)	
7F				0.63 (0.24)			0.91 (0.23)	0.68 (0.25)		0.81 (0.32)	0.74 (0.32)
	0.72 (0.28)	0.95 (0.23)	0.13 (0.10)		0.76 (0.29)	0.87 (0.34)	0.09 (0.17)	0.81 (0.37)			
6F		0.70 (0.28)			0.95 (0.23)	0.75 (0.29)		0.86 (0.33)	0.81 (0.37)		
	0.75 (0.31)	0.98 (0.23)	0.13 (0.11)		0.80 (0.32)	0.93 (0.35)	0.10 (0.19)	0.85 (0.42)			
5F		0.75 (0.31)			0.84 (0.24)	0.82 (0.32)		0.79 (0.33)	0.88 (0.42)		
	0.58 (0.28)	0.88 (0.24)	0.12 (0.11)		0.64 (0.29)	0.85 (0.34)	0.07 (0.20)	0.74 (0.38)			
4F		0.57 (0.28)			0.86 (0.24)	0.64 (0.29)		0.86 (0.35)	0.72 (0.38)		
	0.61 (0.31)	0.89 (0.24)	0.11 (0.11)		0.66 (0.31)	0.89 (0.36)	0.06 (0.22)	0.76 (0.43)			
3F		0.61 (0.31)			0.86 (0.24)	0.67 (0.31)		0.86 (0.35)	0.78 (0.43)		
	0.63 (0.34)	0.88 (0.24)	0.11 (0.11)		0.68 (0.33)	0.91 (0.36)	0.07 (0.22)	0.82 (0.48)			
2F		0.68 (0.34)			0.79 (0.22)	0.72 (0.33)		0.79 (0.33)	0.85 (0.48)		
	0.56 (0.37)	0.79 (0.22)	0.11 (0.10)		0.60 (0.35)	0.84 (0.34)	0.07 (0.20)	0.79 (0.53)			
1F		0.83 (0.37)			0.37 (0.43)	0.87 (0.35)		0.16 (0.27)	1.00 (0.53)		
			0.34 (0.31)	0.18 (0.21)		0.28 (0.35)	0.01 (0.25)				
			12800			7200					
			20000								
			A			B			C		
			3 フレーム (S=1/272)								





14F	52600	4000	0.70 (0.11)	0.41 (0.18)	0.21 (0.03)	0.46 (0.19)	0.31 (0.12)	0.07 (0.05)	0.28 (0.13)			
13F		4000	0.68 (0.14)	0.53 (0.11)	0.19 (0.06)	0.64 (0.23)	0.59 (0.12)	0.08 (0.09)	0.47 (0.10)	0.33 (0.07)		
12F		4050	0.78 (0.18)	0.63 (0.14)	0.20 (0.07)	0.73 (0.25)	0.75 (0.17)	0.09 (0.12)	0.58 (0.15)	0.43 (0.10)		
11F		4000	0.44 (0.12)	0.74 (0.18)	0.18 (0.08)	0.78 (0.25)	0.83 (0.20)	0.07 (0.13)	0.41 (0.13)	0.60 (0.15)		
10F		4000	0.49 (0.15)	0.41 (0.12)	0.17 (0.08)	0.83 (0.26)	0.48 (0.14)	0.56 (0.23)	0.07 (0.13)	0.68 (0.26)	0.43 (0.13)	
9F		4025	0.55 (0.19)	0.46 (0.15)	0.17 (0.09)	0.90 (0.27)	0.52 (0.17)	0.66 (0.25)	0.07 (0.15)	0.58 (0.20)	0.53 (0.17)	
8F		4000	0.63 (0.20)	0.60 (0.19)	0.10 (0.09)	0.75 (0.21)	0.64 (0.22)	0.61 (0.25)	0.08 (0.14)	0.59 (0.24)	0.58 (0.20)	
7F	4000	0.67 (0.23)	0.59 (0.20)	0.10 (0.10)	0.81 (0.22)	0.64 (0.22)	0.66 (0.26)	0.07 (0.15)	0.67 (0.28)	0.61 (0.24)		
6F	4000	0.73 (0.27)	0.65 (0.23)	0.10 (0.11)	0.83 (0.22)	0.69 (0.27)	0.70 (0.27)	0.07 (0.15)	0.71 (0.31)	0.68 (0.28)		
5F	4000	0.56 (0.25)	0.73 (0.27)	0.10 (0.11)	0.82 (0.22)	0.72 (0.32)	0.71 (0.28)	0.07 (0.16)	0.54 (0.27)	0.72 (0.31)		
4F	4000	0.61 (0.29)	0.56 (0.25)	0.09 (0.10)	0.82 (0.22)	0.57 (0.30)	0.73 (0.28)	0.07 (0.16)	0.57 (0.30)	0.54 (0.27)		
3F	4000	0.65 (0.33)	0.61 (0.29)	0.09 (0.11)	0.82 (0.22)	0.62 (0.34)	0.74 (0.29)	0.06 (0.16)	0.59 (0.33)	0.58 (0.30)		
2F	4525	0.59 (0.36)	0.69 (0.33)	0.09 (0.09)	0.76 (0.21)	0.70 (0.38)	0.71 (0.28)	0.07 (0.15)	0.57 (0.37)	0.62 (0.33)		
1F			0.84 (0.36)	0.31 (0.30)	0.14 (0.19)	0.31 (0.36)	0.85 (0.42)	0.24 (0.30)	0.02 (0.22)	0.13 (0.24)	0.81 (0.37)	
			12800				7200					
			20000									
			A			B			C			
6 フレーム (S=1/272)												

(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。

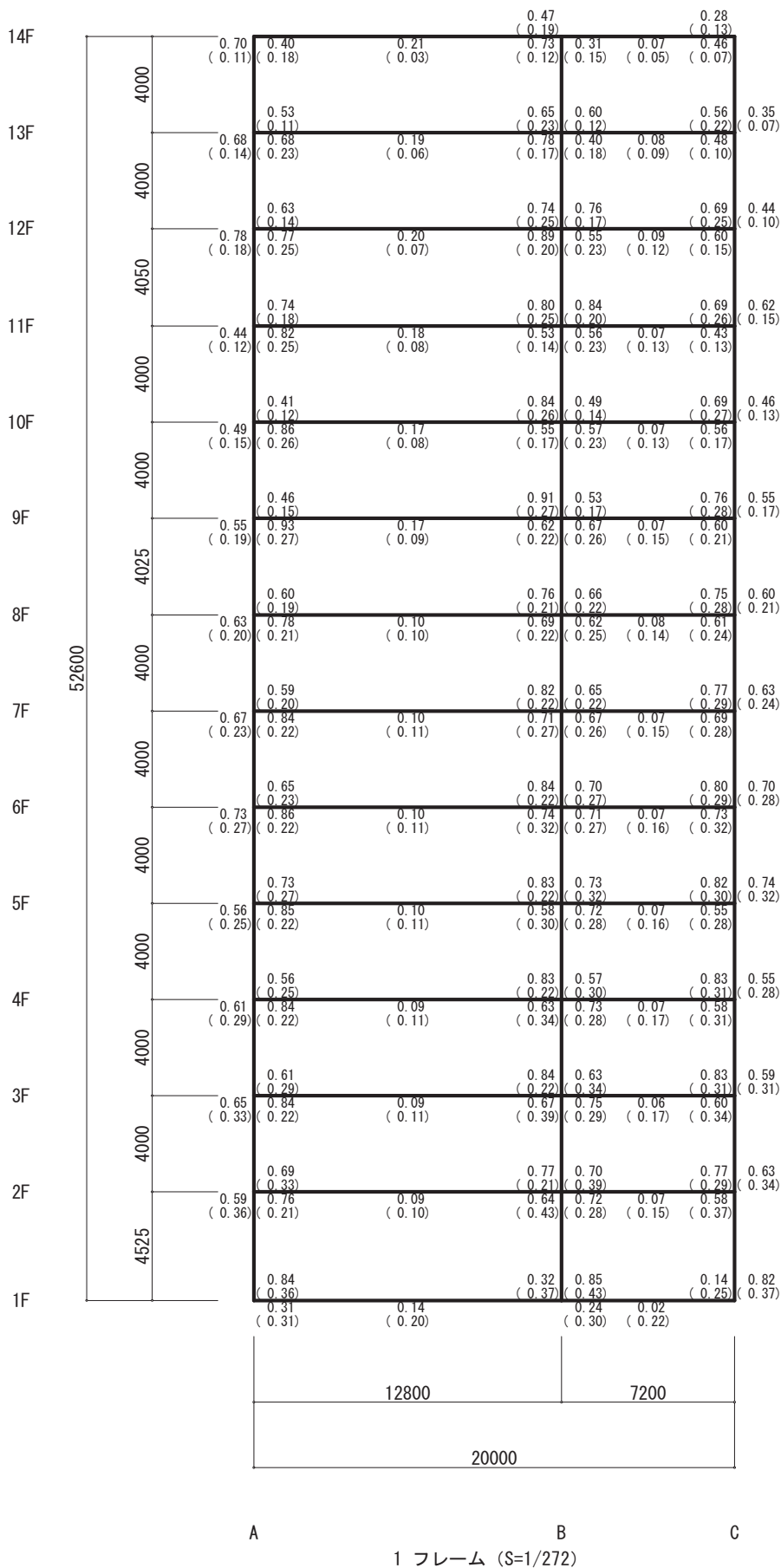
(※2)

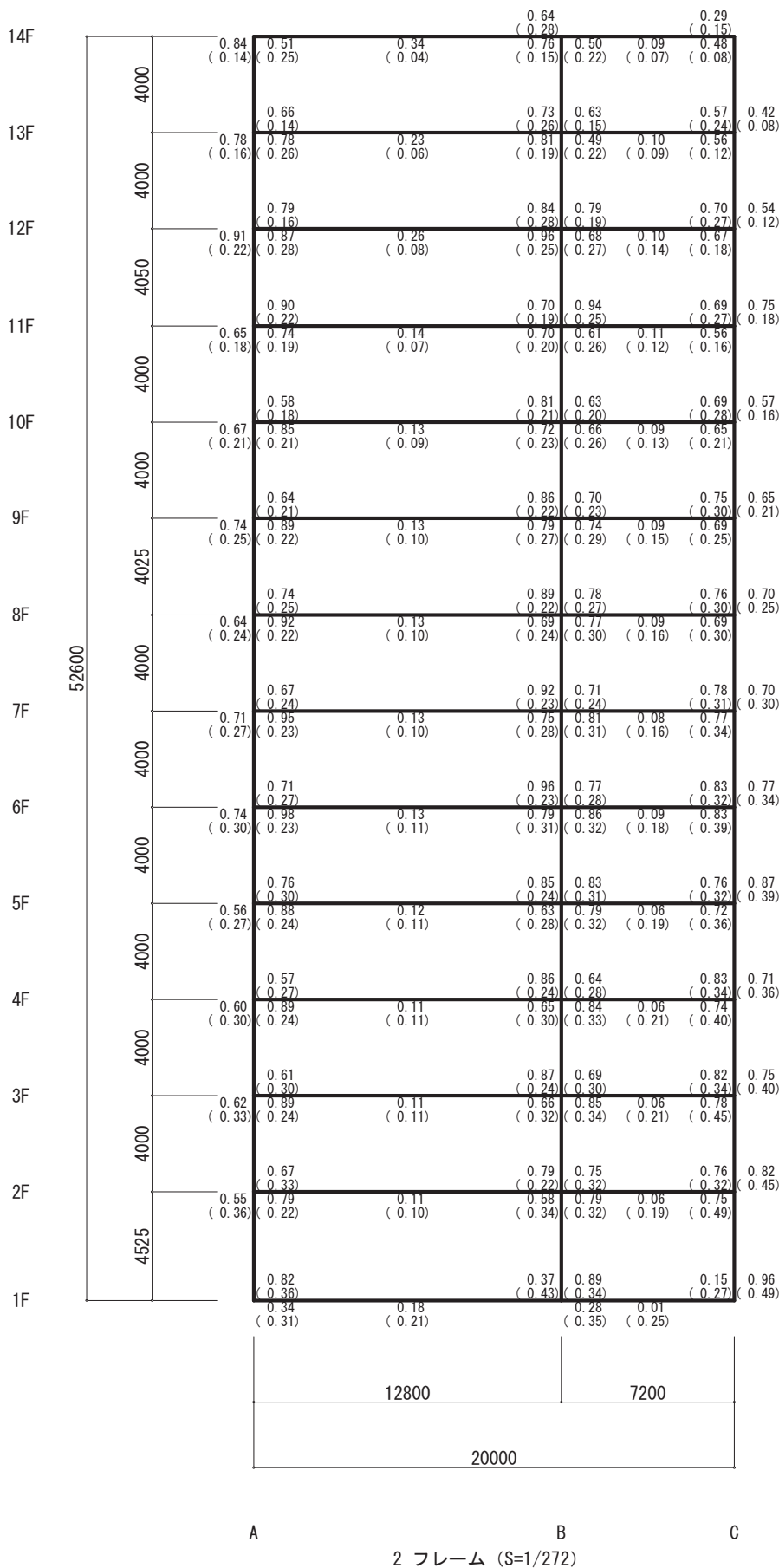
ベースプレートの検定比には、プレート部の検定比は含みません。

14F	4000	0.25 (0.05)	0.30 (0.13)	0.09 (0.04)	0.38 (0.08)	0.13 (0.11)	0.40 (0.16)	0.07 (0.07)	0.41 (0.09)	0.35 (0.16)	0.34 (0.15)	0.04 (0.06)	0.41 (0.09)	0.33 (0.15)	0.35 (0.16)	0.07 (0.07)	0.37 (0.08)	0.14 (0.11)	0.09 (0.04)	0.25 (0.05)	0.29 (0.13)
		0.53 (0.05)	0.38 (0.19)	0.66 (0.08)	0.65 (0.25)	0.70 (0.09)	0.65 (0.25)	0.69 (0.09)	0.68 (0.26)	0.66 (0.08)	0.62 (0.22)										
13F	4000	0.38 (0.10)	0.62 (0.23)	0.09 (0.12)	0.56 (0.14)	0.69 (0.26)	0.06 (0.15)	0.57 (0.14)	0.65 (0.25)	0.04 (0.14)	0.57 (0.14)	0.65 (0.26)	0.06 (0.15)	0.55 (0.14)	0.39 (0.19)	0.09 (0.12)	0.38 (0.10)	0.53 (0.05)			
		0.63 (0.10)	0.58 (0.25)	0.79 (0.14)	0.81 (0.30)	0.81 (0.14)	0.81 (0.30)	0.80 (0.14)	0.84 (0.30)	0.79 (0.14)	0.83 (0.28)										
12F	4050	0.49 (0.16)	0.84 (0.28)	0.11 (0.17)	0.68 (0.19)	0.85 (0.30)	0.06 (0.19)	0.70 (0.19)	0.81 (0.30)	0.04 (0.18)	0.70 (0.19)	0.81 (0.30)	0.06 (0.19)	0.68 (0.19)	0.58 (0.25)	0.11 (0.17)	0.49 (0.15)	0.63 (0.10)			
		0.74 (0.16)	0.35 (0.16)	0.90 (0.19)	0.55 (0.22)	0.92 (0.19)	0.54 (0.21)	0.92 (0.19)	0.58 (0.22)	0.90 (0.19)	0.53 (0.15)										
11F	4000	0.44 (0.11)	0.53 (0.20)	0.06 (0.13)	0.45 (0.14)	0.58 (0.23)	0.04 (0.15)	0.47 (0.14)	0.55 (0.22)	0.02 (0.14)	0.47 (0.15)	0.55 (0.22)	0.04 (0.15)	0.45 (0.14)	0.35 (0.16)	0.06 (0.12)	0.44 (0.11)	0.53 (0.15)			
		0.41 (0.11)	0.41 (0.18)	0.58 (0.14)	0.63 (0.25)	0.59 (0.14)	0.63 (0.24)	0.59 (0.15)	0.66 (0.25)	0.58 (0.14)	0.57 (0.21)										
10F	4000	0.49 (0.15)	0.57 (0.21)	0.05 (0.14)	0.51 (0.17)	0.67 (0.25)	0.03 (0.18)	0.52 (0.18)	0.63 (0.24)	0.02 (0.17)	0.52 (0.18)	0.64 (0.25)	0.03 (0.17)	0.50 (0.17)	0.41 (0.18)	0.05 (0.14)	0.49 (0.15)	0.57 (0.21)			
		0.46 (0.15)	0.47 (0.20)	0.64 (0.17)	0.67 (0.26)	0.65 (0.18)	0.66 (0.25)	0.64 (0.18)	0.71 (0.27)	0.64 (0.17)	0.65 (0.23)										
9F	4025	0.55 (0.19)	0.65 (0.24)	0.06 (0.16)	0.56 (0.21)	0.71 (0.27)	0.03 (0.19)	0.55 (0.22)	0.68 (0.26)	0.02 (0.18)	0.55 (0.22)	0.68 (0.26)	0.03 (0.19)	0.56 (0.21)	0.47 (0.20)	0.06 (0.16)	0.55 (0.19)	0.65 (0.23)			
		0.60 (0.19)	0.44 (0.17)	0.74 (0.21)	0.66 (0.25)	0.70 (0.22)	0.66 (0.25)	0.70 (0.22)	0.65 (0.25)	0.73 (0.21)	0.55 (0.20)										
8F	4000	0.63 (0.20)	0.55 (0.20)	0.04 (0.15)	0.70 (0.21)	0.66 (0.25)	0.03 (0.18)	0.47 (0.21)	0.66 (0.25)	0.02 (0.18)	0.47 (0.21)	0.66 (0.25)	0.03 (0.17)	0.47 (0.21)	0.44 (0.17)	0.04 (0.15)	0.63 (0.20)	0.60 (0.19)			
		0.59 (0.20)	0.48 (0.19)	0.67 (0.21)	0.67 (0.26)	0.63 (0.21)	0.66 (0.25)	0.63 (0.21)	0.67 (0.26)	0.67 (0.21)	0.60 (0.22)										
7F	4000	0.67 (0.24)	0.60 (0.22)	0.04 (0.16)	0.73 (0.24)	0.68 (0.26)	0.02 (0.18)	0.52 (0.25)	0.66 (0.25)	0.02 (0.17)	0.52 (0.25)	0.67 (0.26)	0.02 (0.18)	0.52 (0.26)	0.48 (0.19)	0.04 (0.16)	0.67 (0.24)	0.60 (0.22)			
		0.65 (0.24)	0.52 (0.21)	0.71 (0.24)	0.69 (0.26)	0.70 (0.25)	0.68 (0.26)	0.70 (0.25)	0.69 (0.27)	0.71 (0.24)	0.63 (0.23)										
6F	4000	0.73 (0.28)	0.63 (0.23)	0.04 (0.17)	0.76 (0.28)	0.69 (0.27)	0.03 (0.19)	0.55 (0.29)	0.69 (0.26)	0.02 (0.18)	0.55 (0.29)	0.69 (0.26)	0.03 (0.18)	0.55 (0.28)	0.51 (0.21)	0.04 (0.17)	0.73 (0.28)	0.65 (0.24)			
		0.73 (0.28)	0.55 (0.22)	0.76 (0.28)	0.71 (0.27)	0.75 (0.29)	0.70 (0.27)	0.76 (0.29)	0.71 (0.27)	0.76 (0.28)	0.65 (0.24)										
5F	4000	0.56 (0.26)	0.65 (0.24)	0.03 (0.18)	0.58 (0.25)	0.71 (0.27)	0.03 (0.19)	0.41 (0.26)	0.70 (0.27)	0.02 (0.19)	0.41 (0.26)	0.71 (0.27)	0.03 (0.19)	0.58 (0.25)	0.55 (0.22)	0.03 (0.18)	0.56 (0.26)	0.65 (0.24)			
		0.56 (0.26)	0.58 (0.23)	0.57 (0.25)	0.71 (0.27)	0.57 (0.26)	0.71 (0.27)	0.57 (0.26)	0.71 (0.27)	0.57 (0.26)	0.67 (0.25)										
4F	4000	0.61 (0.30)	0.68 (0.25)	0.03 (0.19)	0.61 (0.29)	0.71 (0.28)	0.03 (0.19)	0.43 (0.30)	0.71 (0.27)	0.02 (0.19)	0.43 (0.30)	0.71 (0.27)	0.03 (0.19)	0.61 (0.28)	0.59 (0.23)	0.03 (0.19)	0.61 (0.30)	0.67 (0.25)			
		0.61 (0.30)	0.62 (0.25)	0.61 (0.29)	0.70 (0.27)	0.61 (0.30)	0.70 (0.27)	0.61 (0.30)	0.69 (0.27)	0.61 (0.30)	0.70 (0.26)										
3F	4000	0.65 (0.34)	0.70 (0.26)	0.03 (0.19)	0.62 (0.32)	0.69 (0.27)	0.03 (0.19)	0.44 (0.33)	0.70 (0.27)	0.02 (0.19)	0.44 (0.33)	0.70 (0.27)	0.03 (0.19)	0.62 (0.32)	0.62 (0.25)	0.03 (0.19)	0.65 (0.34)	0.61 (0.30)			
		0.69 (0.34)	0.59 (0.23)	0.67 (0.32)	0.63 (0.24)	0.68 (0.33)	0.63 (0.25)	0.68 (0.33)	0.61 (0.24)	0.67 (0.32)	0.64 (0.24)										
2F	4525	0.59 (0.37)	0.64 (0.24)	0.03 (0.18)	0.54 (0.35)	0.61 (0.24)	0.03 (0.16)	0.39 (0.36)	0.64 (0.25)	0.02 (0.17)	0.39 (0.36)	0.63 (0.24)	0.03 (0.16)	0.54 (0.34)	0.59 (0.23)	0.03 (0.18)	0.59 (0.37)	0.69 (0.34)			
		0.84 (0.37)	0.21 (0.40)	0.82 (0.35)	0.17 (0.27)	0.83 (0.36)	0.17 (0.28)	0.83 (0.36)	0.17 (0.28)	0.83 (0.36)	0.26 (0.34)										
1F		0.26 (0.34)	0.06 (0.32)	0.17 (0.28)	0.02 (0.19)	0.17 (0.28)	0.02 (0.19)	0.17 (0.27)	0.02 (0.19)	0.21 (0.40)	0.06 (0.32)	0.26 (0.34)									
		7200					7200					7200					7200				
		36000																			
		1	2				3	4				5	6								
		A フレーム (S=1/272)																			

14F	4000	0.30 (0.07)	0.34 (0.16)	0.12 (0.05)	0.14 (0.13)	0.44 (0.11)	0.46 (0.20)	0.09 (0.08)	0.38 (0.19)	0.46 (0.11)	0.36 (0.18)	0.06 (0.07)	0.48 (0.12)	0.39 (0.20)	0.09 (0.08)	0.47 (0.20)	0.44 (0.11)	0.15 (0.14)	0.12 (0.04)	0.33 (0.16)	0.30 (0.07)
		0.60 (0.07)	0.39 (0.18)	0.63 (0.11)	0.67 (0.27)	0.61 (0.11)	0.71 (0.27)	0.64 (0.12)	0.76 (0.28)	0.65 (0.11)	0.67 (0.24)	0.59 (0.07)									
13F	4000	0.44 (0.13)	0.69 (0.24)	0.10 (0.14)	0.65 (0.18)	0.74 (0.28)	0.07 (0.16)	0.65 (0.18)	0.67 (0.26)	0.05 (0.16)	0.67 (0.18)	0.68 (0.27)	0.07 (0.17)	0.64 (0.18)	0.38 (0.19)	0.10 (0.13)	0.43 (0.12)	0.67 (0.24)	0.59 (0.07)		
		0.76 (0.13)	0.58 (0.26)	0.79 (0.18)	0.84 (0.31)	0.77 (0.18)	0.87 (0.32)	0.79 (0.18)	0.92 (0.33)	0.80 (0.18)	0.90 (0.30)	0.75 (0.12)									
12F	4050	0.55 (0.19)	0.91 (0.30)	0.12 (0.19)	0.79 (0.25)	0.91 (0.32)	0.07 (0.20)	0.80 (0.24)	0.84 (0.31)	0.05 (0.20)	0.81 (0.24)	0.85 (0.32)	0.06 (0.21)	0.78 (0.24)	0.59 (0.26)	0.12 (0.18)	0.54 (0.19)	0.90 (0.30)	0.75 (0.12)		
		0.84 (0.19)	0.40 (0.17)	0.94 (0.25)	0.59 (0.24)	0.92 (0.24)	0.61 (0.24)	0.94 (0.24)	0.66 (0.25)	0.94 (0.24)	0.59 (0.21)	0.83 (0.19)									
11F	4000	0.53 (0.14)	0.61 (0.22)	0.07 (0.14)	0.55 (0.19)	0.65 (0.25)	0.04 (0.17)	0.57 (0.19)	0.58 (0.23)	0.03 (0.16)	0.58 (0.19)	0.60 (0.24)	0.04 (0.17)	0.55 (0.18)	0.39 (0.17)	0.07 (0.14)	0.52 (0.14)	0.59 (0.21)	0.83 (0.19)		
		0.49 (0.14)	0.49 (0.19)	0.63 (0.19)	0.70 (0.27)	0.62 (0.19)	0.73 (0.28)	0.63 (0.19)	0.78 (0.29)	0.64 (0.18)	0.66 (0.24)	0.48 (0.14)									
10F	4000	0.55 (0.19)	0.67 (0.24)	0.06 (0.17)	0.61 (0.22)	0.77 (0.29)	0.04 (0.20)	0.62 (0.22)	0.70 (0.27)	0.02 (0.19)	0.63 (0.22)	0.71 (0.28)	0.03 (0.20)	0.60 (0.22)	0.48 (0.20)	0.06 (0.16)	0.54 (0.18)	0.66 (0.24)	0.48 (0.14)		
		0.53 (0.19)	0.56 (0.22)	0.70 (0.22)	0.75 (0.29)	0.69 (0.22)	0.76 (0.29)	0.70 (0.22)	0.83 (0.31)	0.70 (0.22)	0.75 (0.26)	0.52 (0.18)									
9F	4025	0.62 (0.23)	0.76 (0.27)	0.07 (0.19)	0.68 (0.26)	0.82 (0.30)	0.04 (0.22)	0.67 (0.25)	0.74 (0.28)	0.02 (0.20)	0.68 (0.25)	0.76 (0.29)	0.04 (0.22)	0.67 (0.25)	0.54 (0.23)	0.07 (0.18)	0.61 (0.23)	0.75 (0.26)	0.52 (0.18)		
		0.66 (0.23)	0.52 (0.20)	0.78 (0.26)	0.75 (0.28)	0.75 (0.25)	0.77 (0.29)	0.76 (0.25)	0.77 (0.29)	0.78 (0.25)	0.64 (0.23)	0.64 (0.23)									
8F	4000	0.69 (0.24)	0.65 (0.23)	0.04 (0.17)	0.73 (0.24)	0.76 (0.29)	0.03 (0.21)	0.59 (0.23)	0.75 (0.28)	0.02 (0.21)	0.59 (0.22)	0.75 (0.28)	0.03 (0.21)	0.73 (0.24)	0.51 (0.20)	0.04 (0.17)	0.68 (0.24)	0.78 (0.25)	0.64 (0.23)		
		0.65 (0.24)	0.58 (0.22)	0.71 (0.24)	0.77 (0.29)	0.68 (0.23)	0.78 (0.29)	0.69 (0.22)	0.80 (0.30)	0.71 (0.24)	0.70 (0.25)	0.64 (0.24)									
7F	4000	0.71 (0.29)	0.71 (0.25)	0.04 (0.19)	0.78 (0.26)	0.79 (0.30)	0.03 (0.21)	0.65 (0.26)	0.76 (0.29)	0.02 (0.21)	0.64 (0.25)	0.77 (0.29)	0.03 (0.22)	0.78 (0.25)	0.57 (0.22)	0.04 (0.19)	0.70 (0.28)	0.70 (0.25)	0.64 (0.24)		
		0.70 (0.29)	0.61 (0.24)	0.77 (0.26)	0.80 (0.30)	0.75 (0.26)	0.81 (0.30)	0.76 (0.25)	0.82 (0.31)	0.77 (0.25)	0.74 (0.26)	0.69 (0.28)									
6F	4000	0.74 (0.34)	0.75 (0.27)	0.05 (0.20)	0.83 (0.28)	0.81 (0.31)	0.03 (0.22)	0.69 (0.29)	0.79 (0.30)	0.02 (0.22)	0.68 (0.28)	0.80 (0.30)	0.03 (0.22)	0.83 (0.28)	0.61 (0.24)	0.05 (0.20)	0.72 (0.33)	0.77 (0.28)	0.69 (0.28)		
		0.73 (0.34)	0.65 (0.25)	0.83 (0.28)	0.82 (0.31)	0.82 (0.29)	0.83 (0.31)	0.83 (0.28)	0.84 (0.32)	0.83 (0.28)	0.77 (0.25)	0.72 (0.33)									
5F	4000	0.58 (0.31)	0.77 (0.28)	0.04 (0.21)	0.65 (0.26)	0.83 (0.32)	0.03 (0.23)	0.52 (0.26)	0.81 (0.31)	0.02 (0.23)	0.52 (0.25)	0.82 (0.31)	0.03 (0.23)	0.64 (0.25)	0.64 (0.25)	0.04 (0.21)	0.57 (0.31)	0.77 (0.28)	0.72 (0.33)		
		0.57 (0.31)	0.69 (0.27)	0.64 (0.26)	0.83 (0.31)	0.64 (0.26)	0.84 (0.32)	0.64 (0.25)	0.85 (0.32)	0.63 (0.25)	0.79 (0.29)	0.57 (0.31)									
4F	4000	0.63 (0.35)	0.80 (0.29)	0.03 (0.22)	0.68 (0.29)	0.84 (0.32)	0.03 (0.23)	0.55 (0.28)	0.82 (0.31)	0.02 (0.23)	0.54 (0.27)	0.83 (0.31)	0.03 (0.23)	0.68 (0.28)	0.68 (0.27)	0.03 (0.22)	0.62 (0.35)	0.82 (0.30)	0.62 (0.35)		
		0.63 (0.35)	0.72 (0.28)	0.69 (0.29)	0.82 (0.31)	0.67 (0.28)	0.83 (0.31)	0.67 (0.27)	0.82 (0.31)	0.68 (0.28)	0.82 (0.32)	0.68 (0.28)	0.82 (0.32)	0.68 (0.28)	0.04 (0.23)	0.66 (0.39)	0.82 (0.30)	0.62 (0.35)			
3F	4000	0.67 (0.40)	0.82 (0.30)	0.04 (0.23)	0.71 (0.32)	0.82 (0.31)	0.03 (0.23)	0.56 (0.30)	0.82 (0.31)	0.02 (0.23)	0.55 (0.30)	0.82 (0.31)	0.03 (0.23)	0.71 (0.32)	0.72 (0.28)	0.04 (0.23)	0.66 (0.39)	0.82 (0.30)	0.62 (0.35)		
		0.70 (0.40)	0.67 (0.26)	0.75 (0.32)	0.73 (0.28)	0.72 (0.30)	0.74 (0.28)	0.71 (0.30)	0.75 (0.32)	0.74 (0.28)	0.70 (0.30)	0.64 (0.43)									
2F	4525	0.64 (0.44)	0.74 (0.27)	0.03 (0.21)	0.64 (0.35)	0.71 (0.28)	0.03 (0.19)	0.50 (0.33)	0.73 (0.28)	0.02 (0.20)	0.48 (0.32)	0.73 (0.28)	0.03 (0.20)	0.63 (0.34)	0.68 (0.27)	0.03 (0.21)	0.64 (0.43)	0.74 (0.27)	0.70 (0.39)		
		0.85 (0.44)	0.25 (0.46)	0.89 (0.35)	0.19 (0.31)	0.87 (0.33)	0.20 (0.32)	0.86 (0.32)	0.20 (0.32)	0.86 (0.32)	0.20 (0.32)	0.89 (0.34)	0.29 (0.39)	0.85 (0.43)							
1F	4000	0.30 (0.39)	0.08 (0.36)	0.20 (0.32)	0.02 (0.22)	0.20 (0.32)	0.02 (0.22)	0.20 (0.32)	0.02 (0.22)	0.19 (0.31)	0.02 (0.22)	0.25 (0.46)	0.08 (0.36)	0.29 (0.39)	0.85 (0.43)						
		7200	7200	7200	7200	7200	7200	7200	7200	7200	7200	7200	7200	7200	7200	7200	7200	7200	7200		
36000																					
B フレーム (S=1/272)																					

52600	14F	4000	0.27 (0.05)	0.39 (0.18)	0.11 (0.06)	0.22 (0.16)	0.36 (0.07)	0.42 (0.20)	0.08 (0.07)	0.35 (0.07)	0.32 (0.17)	0.07 (0.07)	0.39 (0.08)	0.40 (0.19)	0.07 (0.08)	0.34 (0.07)	0.22 (0.16)	0.11 (0.04)	0.24 (0.04)	0.33 (0.16)	
			0.35 (0.05)	0.44 (0.19)	0.42 (0.07)	0.69 (0.31)	0.42 (0.07)	0.79 (0.33)	0.44 (0.08)	0.67 (0.24)	0.39 (0.07)	0.65 (0.23)	0.33 (0.04)								
	13F	4000	0.32 (0.08)	0.71 (0.24)	0.08 (0.12)	0.50 (0.12)	0.77 (0.32)	0.10 (0.15)	0.50 (0.12)	0.68 (0.31)	0.10 (0.15)	0.49 (0.11)	0.59 (0.22)	0.06 (0.12)	0.42 (0.10)	0.48 (0.20)	0.08 (0.11)	0.31 (0.08)	0.43 (0.08)		
			0.44 (0.08)	0.64 (0.25)	0.54 (0.12)	0.87 (0.36)	0.57 (0.12)	0.98 (0.39)	0.54 (0.11)	0.81 (0.27)	0.47 (0.10)	0.86 (0.28)	0.43 (0.12)								
	12F	4050	0.42 (0.13)	0.90 (0.29)	0.10 (0.17)	0.62 (0.16)	0.95 (0.38)	0.10 (0.19)	0.62 (0.17)	0.88 (0.36)	0.10 (0.20)	0.61 (0.16)	0.73 (0.26)	0.06 (0.15)	0.53 (0.14)	0.69 (0.26)	0.09 (0.16)	0.40 (0.12)	0.60 (0.12)		
			0.62 (0.13)	0.40 (0.15)	0.75 (0.16)	0.53 (0.22)	0.76 (0.17)	0.60 (0.23)	0.75 (0.16)	0.56 (0.18)	0.68 (0.14)	0.57 (0.17)	0.60 (0.12)								
	11F	4000	0.43 (0.12)	0.62 (0.18)	0.07 (0.11)	0.56 (0.15)	0.58 (0.23)	0.06 (0.12)	0.60 (0.16)	0.52 (0.21)	0.05 (0.13)	0.58 (0.15)	0.50 (0.16)	0.04 (0.11)	0.50 (0.14)	0.43 (0.16)	0.06 (0.10)	0.41 (0.12)	0.60 (0.12)		
			0.46 (0.12)	0.40 (0.15)	0.57 (0.15)	0.54 (0.22)	0.60 (0.16)	0.61 (0.24)	0.58 (0.15)	0.57 (0.18)	0.50 (0.14)	0.56 (0.17)	0.43 (0.15)	0.06 (0.10)	0.54 (0.16)						
	10F	4000	0.56 (0.16)	0.61 (0.18)	0.06 (0.11)	0.65 (0.20)	0.60 (0.23)	0.06 (0.13)	0.70 (0.21)	0.53 (0.22)	0.05 (0.13)	0.67 (0.20)	0.50 (0.17)	0.04 (0.11)	0.58 (0.18)	0.43 (0.15)	0.06 (0.10)	0.54 (0.16)	0.43 (0.12)		
			0.55 (0.16)	0.46 (0.17)	0.65 (0.20)	0.58 (0.23)	0.69 (0.21)	0.65 (0.25)	0.66 (0.20)	0.60 (0.19)	0.57 (0.18)	0.63 (0.19)	0.53 (0.16)								
	9F	4025	0.60 (0.20)	0.67 (0.20)	0.07 (0.12)	0.69 (0.24)	0.64 (0.24)	0.06 (0.14)	0.74 (0.26)	0.57 (0.23)	0.05 (0.14)	0.70 (0.24)	0.54 (0.18)	0.03 (0.11)	0.61 (0.22)	0.50 (0.17)	0.06 (0.12)	0.58 (0.19)	0.58 (0.16)		
			0.60 (0.20)	0.47 (0.17)	0.70 (0.24)	0.58 (0.23)	0.75 (0.26)	0.64 (0.25)	0.71 (0.24)	0.59 (0.18)	0.62 (0.22)	0.62 (0.19)	0.58 (0.19)								
	8F	4000	0.61 (0.24)	0.66 (0.19)	0.06 (0.12)	0.69 (0.29)	0.63 (0.24)	0.06 (0.14)	0.74 (0.31)	0.57 (0.23)	0.05 (0.14)	0.69 (0.29)	0.54 (0.17)	0.03 (0.11)	0.63 (0.26)	0.50 (0.17)	0.06 (0.12)	0.59 (0.23)	0.58 (0.19)		
			0.63 (0.24)	0.48 (0.17)	0.70 (0.29)	0.58 (0.23)	0.74 (0.31)	0.64 (0.25)	0.70 (0.29)	0.58 (0.18)	0.64 (0.26)	0.62 (0.19)	0.61 (0.23)								
7F	4000	0.69 (0.27)	0.66 (0.19)	0.06 (0.12)	0.77 (0.33)	0.62 (0.24)	0.06 (0.13)	0.81 (0.36)	0.57 (0.23)	0.05 (0.14)	0.77 (0.33)	0.53 (0.17)	0.03 (0.11)	0.70 (0.30)	0.51 (0.18)	0.06 (0.12)	0.67 (0.27)	0.68 (0.27)			
		0.70 (0.27)	0.53 (0.18)	0.77 (0.33)	0.60 (0.24)	0.81 (0.36)	0.65 (0.25)	0.77 (0.33)	0.59 (0.18)	0.70 (0.30)	0.67 (0.20)	0.68 (0.27)									
6F	4000	0.73 (0.31)	0.69 (0.20)	0.07 (0.13)	0.83 (0.38)	0.64 (0.25)	0.05 (0.14)	0.85 (0.41)	0.60 (0.24)	0.05 (0.14)	0.83 (0.38)	0.55 (0.18)	0.03 (0.11)	0.76 (0.34)	0.56 (0.19)	0.06 (0.12)	0.71 (0.31)	0.72 (0.31)			
		0.74 (0.31)	0.57 (0.19)	0.87 (0.38)	0.65 (0.26)	0.88 (0.41)	0.70 (0.27)	0.86 (0.38)	0.62 (0.19)	0.80 (0.34)	0.69 (0.21)	0.72 (0.31)									
5F	4000	0.55 (0.27)	0.71 (0.21)	0.06 (0.14)	0.56 (0.34)	0.69 (0.26)	0.05 (0.15)	0.59 (0.37)	0.65 (0.25)	0.05 (0.15)	0.56 (0.34)	0.58 (0.19)	0.03 (0.12)	0.46 (0.31)	0.60 (0.20)	0.05 (0.13)	0.54 (0.27)	0.54 (0.27)			
		0.55 (0.27)	0.61 (0.20)	0.71 (0.34)	0.69 (0.27)	0.72 (0.37)	0.74 (0.28)	0.70 (0.34)	0.64 (0.20)	0.64 (0.31)	0.71 (0.21)	0.54 (0.27)									
4F	4000	0.58 (0.31)	0.73 (0.22)	0.05 (0.14)	0.57 (0.39)	0.73 (0.27)	0.05 (0.16)	0.60 (0.42)	0.69 (0.27)	0.05 (0.16)	0.56 (0.39)	0.60 (0.19)	0.03 (0.13)	0.48 (0.35)	0.63 (0.21)	0.05 (0.14)	0.57 (0.30)	0.54 (0.27)			
		0.59 (0.31)	0.63 (0.21)	0.75 (0.39)	0.69 (0.27)	0.78 (0.42)	0.72 (0.27)	0.75 (0.39)	0.62 (0.19)	0.69 (0.35)	0.71 (0.22)	0.58 (0.30)									
3F	4000	0.60 (0.34)	0.72 (0.22)	0.05 (0.14)	0.58 (0.44)	0.71 (0.27)	0.05 (0.16)	0.62 (0.47)	0.69 (0.26)	0.05 (0.16)	0.57 (0.43)	0.59 (0.19)	0.04 (0.12)	0.50 (0.39)	0.65 (0.21)	0.05 (0.14)	0.59 (0.33)	0.58 (0.30)			
		0.63 (0.34)	0.61 (0.20)	0.82 (0.44)	0.63 (0.25)	0.85 (0.47)	0.66 (0.26)	0.81 (0.43)	0.56 (0.18)	0.74 (0.39)	0.67 (0.21)	0.62 (0.33)									
2F	4525	0.58 (0.37)	0.68 (0.21)	0.06 (0.13)	0.54 (0.48)	0.64 (0.25)	0.05 (0.14)	0.57 (0.52)	0.64 (0.25)	0.05 (0.14)	0.54 (0.48)	0.55 (0.18)	0.04 (0.11)	0.48 (0.43)	0.63 (0.21)	0.05 (0.13)	0.57 (0.36)	0.62 (0.33)			
		0.82 (0.37)	0.12 (0.24)	0.96 (0.48)	0.10 (0.16)	1.00 (0.52)	0.11 (0.19)	0.96 (0.48)	0.10 (0.14)	0.89 (0.43)	0.13 (0.21)	0.81 (0.36)									
1F		0.12 (0.21)	0.05 (0.16)	0.10 (0.18)	0.02 (0.10)	0.11 (0.19)	0.02 (0.11)	0.10 (0.14)	0.02 (0.09)	0.12 (0.24)	0.05 (0.16)										
		7200		7200		7200		7200		7200											
		36000																			
		1	2		3		4		5		6										
		C フレーム (S=1/272)																			





14F	52600	4000	0.88 (0.14)	0.51 (0.26)	0.34 (0.04)	0.64 (0.28)	0.51 (0.22)	0.09 (0.07)	0.29 (0.15)					
13F			4000	0.79 (0.16)	0.78 (0.26)	0.23 (0.06)	0.72 (0.26)	0.61 (0.14)	0.54 (0.24)	0.12 (0.09)	0.59 (0.24)	0.42 (0.07)		
12F				4050	0.92 (0.22)	0.81 (0.16)	0.26 (0.08)	0.92 (0.25)	0.77 (0.19)	0.74 (0.30)	0.12 (0.14)	0.69 (0.19)	0.57 (0.13)	
11F			4000		0.62 (0.18)	0.92 (0.22)	0.74 (0.19)	0.14 (0.07)	0.83 (0.28)	0.70 (0.19)	0.67 (0.25)	0.13 (0.13)	0.71 (0.28)	0.76 (0.19)
10F				4000	0.66 (0.22)	0.59 (0.18)	0.85 (0.21)	0.13 (0.09)	0.65 (0.20)	0.80 (0.21)	0.72 (0.29)	0.10 (0.14)	0.60 (0.17)	0.60 (0.17)
9F			4025		0.72 (0.26)	0.65 (0.22)	0.89 (0.22)	0.13 (0.10)	0.69 (0.24)	0.85 (0.21)	0.72 (0.32)	0.10 (0.16)	0.70 (0.22)	0.69 (0.22)
8F				4000	0.65 (0.24)	0.70 (0.26)	0.92 (0.22)	0.13 (0.10)	0.77 (0.25)	0.88 (0.22)	0.75 (0.28)	0.84 (0.33)	0.10 (0.17)	0.79 (0.32)
7F			4000		0.72 (0.28)	0.63 (0.24)	0.95 (0.23)	0.13 (0.10)	0.69 (0.29)	0.91 (0.23)	0.68 (0.25)	0.87 (0.34)	0.09 (0.17)	0.81 (0.37)
6F				4000	0.75 (0.31)	0.70 (0.28)	0.98 (0.23)	0.13 (0.11)	0.76 (0.32)	0.95 (0.23)	0.75 (0.29)	0.87 (0.35)	0.10 (0.19)	0.86 (0.42)
5F			4000		0.58 (0.28)	0.75 (0.31)	0.88 (0.24)	0.12 (0.11)	0.80 (0.29)	0.84 (0.24)	0.82 (0.32)	0.85 (0.34)	0.07 (0.20)	0.74 (0.38)
4F				4000	0.61 (0.31)	0.57 (0.28)	0.89 (0.24)	0.11 (0.11)	0.66 (0.31)	0.86 (0.24)	0.64 (0.29)	0.89 (0.36)	0.06 (0.22)	0.76 (0.43)
3F			4000		0.63 (0.34)	0.61 (0.31)	0.88 (0.24)	0.11 (0.11)	0.68 (0.33)	0.86 (0.24)	0.91 (0.36)	0.07 (0.22)	0.82 (0.48)	0.78 (0.43)
2F				4525	0.56 (0.37)	0.68 (0.34)	0.79 (0.22)	0.11 (0.10)	0.60 (0.35)	0.79 (0.22)	0.72 (0.33)	0.84 (0.34)	0.07 (0.20)	0.79 (0.53)
1F						0.83 (0.37)	0.34 (0.31)	0.18 (0.21)	0.37 (0.43)	0.87 (0.35)	0.28 (0.35)	0.01 (0.25)	1.00 (0.53)	
			12800				7200							
			20000											
A						B			C					
3 フレーム (S=1/272)														

14F	52600	4000	0.87 (0.14)	0.51 (0.26)	0.34 (0.04)	0.64 (0.28)	0.75 (0.15)	0.49 (0.22)	0.09 (0.07)	0.30 (0.15)		
13F												
12F												
11F												
10F												
9F												
8F												
7F												
6F												
5F												
4F												
3F												
2F												
1F												
			12800				7200					
			20000									
			A				B				C	
4 フレーム (S=1/272)												

14F	52600	4000	0.84 (0.14)	0.51 (0.26)	0.34 (0.04)	0.64 (0.28)	0.49 (0.22)	0.09 (0.06)	0.31 (0.16)		
13F					0.78 (0.16)	0.78 (0.26)	0.23 (0.06)	0.72 (0.26)	0.65 (0.15)	0.57 (0.22)	0.39 (0.08)
12F					0.91 (0.22)	0.79 (0.16)	0.26 (0.08)	0.83 (0.28)	0.80 (0.19)	0.67 (0.24)	0.47 (0.12)
11F					0.64 (0.18)	0.90 (0.22)	0.14 (0.07)	0.69 (0.19)	0.94 (0.25)	0.67 (0.25)	0.68 (0.17)
10F					0.67 (0.21)	0.84 (0.21)	0.13 (0.09)	0.80 (0.21)	0.64 (0.20)	0.66 (0.26)	0.50 (0.15)
9F					0.73 (0.25)	0.64 (0.21)	0.13 (0.09)	0.85 (0.21)	0.70 (0.23)	0.73 (0.27)	0.57 (0.19)
8F					0.64 (0.23)	0.73 (0.25)	0.13 (0.10)	0.88 (0.22)	0.78 (0.26)	0.73 (0.28)	0.62 (0.23)
7F					0.70 (0.27)	0.67 (0.23)	0.13 (0.10)	0.92 (0.23)	0.71 (0.24)	0.75 (0.28)	0.64 (0.27)
6F					0.74 (0.30)	0.71 (0.27)	0.13 (0.11)	0.95 (0.23)	0.77 (0.27)	0.78 (0.29)	0.70 (0.31)
5F					0.56 (0.27)	0.76 (0.30)	0.12 (0.11)	0.84 (0.24)	0.83 (0.30)	0.73 (0.30)	0.80 (0.35)
4F					0.60 (0.30)	0.57 (0.27)	0.11 (0.11)	0.86 (0.24)	0.63 (0.27)	0.79 (0.31)	0.64 (0.32)
3F					0.62 (0.33)	0.61 (0.30)	0.11 (0.11)	0.86 (0.24)	0.68 (0.29)	0.78 (0.31)	0.69 (0.36)
2F					0.54 (0.36)	0.67 (0.33)	0.11 (0.10)	0.78 (0.22)	0.75 (0.31)	0.71 (0.29)	0.74 (0.40)
1F					0.82 (0.36)	0.79 (0.22)	0.11 (0.10)	0.37 (0.43)	0.89 (0.33)	0.15 (0.26)	0.89 (0.44)
			12800			7200					
			20000								
A			B			C					
5 フレーム (S=1/272)											

14F	52600	4000	0.70 (0.11)	0.41 (0.18)	0.21 (0.03)	0.46 (0.19)	0.31 (0.12)	0.07 (0.05)	0.28 (0.13)		
13F			0.68 (0.14)	0.53 (0.11)	0.19 (0.06)	0.64 (0.23)	0.59 (0.12)	0.40 (0.18)	0.08 (0.09)	0.43 (0.10)	0.33 (0.07)
12F			0.78 (0.18)	0.63 (0.14)	0.20 (0.07)	0.73 (0.25)	0.75 (0.17)	0.55 (0.23)	0.09 (0.12)	0.68 (0.15)	0.43 (0.10)
11F			0.44 (0.12)	0.74 (0.18)	0.18 (0.08)	0.78 (0.25)	0.83 (0.20)	0.56 (0.23)	0.07 (0.13)	0.41 (0.13)	0.60 (0.15)
10F			0.49 (0.15)	0.41 (0.12)	0.17 (0.08)	0.83 (0.26)	0.48 (0.14)	0.57 (0.23)	0.07 (0.13)	0.54 (0.17)	0.43 (0.13)
9F			0.55 (0.19)	0.46 (0.15)	0.17 (0.09)	0.90 (0.27)	0.52 (0.17)	0.66 (0.25)	0.07 (0.15)	0.58 (0.20)	0.53 (0.17)
8F			0.63 (0.20)	0.60 (0.19)	0.10 (0.09)	0.75 (0.21)	0.64 (0.22)	0.61 (0.25)	0.08 (0.14)	0.59 (0.24)	0.58 (0.20)
7F			0.67 (0.23)	0.59 (0.20)	0.10 (0.10)	0.81 (0.22)	0.64 (0.22)	0.66 (0.26)	0.07 (0.15)	0.67 (0.28)	0.61 (0.24)
6F			0.73 (0.27)	0.65 (0.23)	0.10 (0.11)	0.83 (0.22)	0.69 (0.27)	0.70 (0.27)	0.07 (0.15)	0.71 (0.31)	0.68 (0.28)
5F			0.56 (0.25)	0.73 (0.27)	0.10 (0.11)	0.82 (0.22)	0.72 (0.32)	0.71 (0.28)	0.07 (0.16)	0.54 (0.27)	0.72 (0.31)
4F			0.61 (0.29)	0.56 (0.25)	0.09 (0.10)	0.82 (0.22)	0.57 (0.30)	0.73 (0.28)	0.07 (0.16)	0.57 (0.30)	0.54 (0.27)
3F			0.65 (0.33)	0.61 (0.29)	0.09 (0.11)	0.82 (0.22)	0.62 (0.34)	0.74 (0.29)	0.06 (0.16)	0.59 (0.33)	0.58 (0.30)
2F			0.59 (0.36)	0.69 (0.33)	0.09 (0.09)	0.76 (0.21)	0.70 (0.38)	0.71 (0.28)	0.07 (0.15)	0.57 (0.37)	0.62 (0.33)
1F					0.84 (0.36)	0.31 (0.30)	0.14 (0.19)	0.31 (0.36)	0.85 (0.42)	0.13 (0.24)	0.81 (0.37)
			12800			7200					
			20000								
A						B			C		
6 フレーム (S=1/272)											

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	

14F						
13F						
12F						
11F						
10F						
9F						
8F						
7F						
6F						
5F						
4F						
3F						
2F						
1F	OK 0.26 0.40	OK 0.17 0.28	OK 0.17 0.28	OK 0.17 0.28	OK 0.26 0.40	
	1	2	3	4	5	6

A フレーム (S=1/241)

14F						
13F						
12F						
11F						
10F						
9F						
8F						
7F						
6F						
5F						
4F						
3F						
2F						
1F	OK 0.30 0.46	OK 0.20 0.32	OK 0.20 0.32	OK 0.20 0.32	OK 0.29 0.46	
	1	2	3	4	5	6

B フレーム (S=1/241)

14F					
13F					
12F					
11F					
10F					
9F					
8F					
7F					
6F					
5F					
4F					
3F					
2F					
1F	OK 0.12 0.24	OK 0.10 0.18	OK 0.11 0.19	OK 0.10 0.18	OK 0.13 0.24
	1	2	3 C フレーム (S=1/241)	4	5 6

14F		
13F		
12F		
11F		
10F		
9F		
8F		
7F		
6F		
5F		
4F		
3F		
2F		
1F	OK0.320.37	OK0.240.30
	A	B
	1 フレーム (S=1/241)	
		C

14F		
13F		
12F		
11F		
10F		
9F		
8F		
7F		
6F		
5F		
4F		
3F		
2F		
1F	OK0.370.43	OK0.280.35
	A	B
	2 フレーム (S=1/241)	
	C	

14F		
13F		
12F		
11F		
10F		
9F		
8F		
7F		
6F		
5F		
4F		
3F		
2F		
1F	OK0.370.43	OK0.280.35
	A	B
	3 フレーム (S=1/241)	
	C	

14F		
13F		
12F		
11F		
10F		
9F		
8F		
7F		
6F		
5F		
4F		
3F		
2F		
1F	OK0.370.43	OK0.280.35
	A	B
	4 フレーム (S=1/241)	
	C	

14F		
13F		
12F		
11F		
10F		
9F		
8F		
7F		
6F		
5F		
4F		
3F		
2F		
1F	OK 0.37 0.43	OK 0.28 0.35
	A	B
	5 フレーム (S=1/241)	
	C	

14F		
13F		
12F		
11F		
10F		
9F		
8F		
7F		
6F		
5F		
4F		
3F		
2F		
1F	OK0.310.36	OK0.240.30
	A	B
	6 フレーム (S=1/241)	
	C	

(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

14F	OK 0.30 0.13	OK 0.40 0.16	OK 0.34 0.15	OK 0.39 0.16	OK 0.29 0.13
13F	OK 0.62 0.23	OK 0.69 0.26	OK 0.65 0.25	OK 0.68 0.26	OK 0.62 0.22
12F	OK 0.84 0.28	OK 0.85 0.30	OK 0.81 0.30	OK 0.84 0.30	OK 0.83 0.28
11F	OK 0.53 0.20	OK 0.58 0.23	OK 0.55 0.22	OK 0.58 0.22	OK 0.53 0.19
10F	OK 0.57 0.21	OK 0.67 0.25	OK 0.63 0.24	OK 0.66 0.25	OK 0.57 0.21
9F	OK 0.65 0.24	OK 0.71 0.27	OK 0.66 0.26	OK 0.71 0.27	OK 0.65 0.23
8F	OK 0.55 0.20	OK 0.66 0.25	OK 0.66 0.25	OK 0.66 0.25	OK 0.55 0.20
7F	OK 0.60 0.22	OK 0.68 0.26	OK 0.66 0.25	OK 0.67 0.26	OK 0.60 0.22
6F	OK 0.63 0.23	OK 0.69 0.27	OK 0.69 0.26	OK 0.69 0.27	OK 0.63 0.23
5F	OK 0.65 0.24	OK 0.71 0.27	OK 0.70 0.27	OK 0.71 0.27	OK 0.65 0.24
4F	OK 0.68 0.25	OK 0.71 0.28	OK 0.71 0.27	OK 0.72 0.28	OK 0.67 0.25
3F	OK 0.70 0.26	OK 0.70 0.27	OK 0.70 0.27	OK 0.70 0.27	OK 0.70 0.26
2F	OK 0.64 0.24	OK 0.63 0.24	OK 0.64 0.25	OK 0.63 0.24	OK 0.64 0.24
1F					

123456

A フレーム (S=1/241)

14F	OK 0.34 0.17	OK 0.46 0.20	OK 0.39 0.18	OK 0.47 0.20	OK 0.33 0.17
13F	OK 0.69 0.24	OK 0.74 0.28	OK 0.71 0.27	OK 0.76 0.28	OK 0.67 0.24
12F	OK 0.91 0.30	OK 0.91 0.32	OK 0.87 0.32	OK 0.92 0.33	OK 0.90 0.30
11F	OK 0.61 0.22	OK 0.65 0.25	OK 0.61 0.24	OK 0.66 0.25	OK 0.59 0.21
10F	OK 0.67 0.24	OK 0.77 0.29	OK 0.73 0.28	OK 0.78 0.29	OK 0.66 0.24
9F	OK 0.76 0.27	OK 0.82 0.30	OK 0.76 0.29	OK 0.83 0.31	OK 0.75 0.26
8F	OK 0.65 0.23	OK 0.76 0.29	OK 0.77 0.29	OK 0.77 0.29	OK 0.64 0.23
7F	OK 0.71 0.25	OK 0.79 0.30	OK 0.78 0.29	OK 0.80 0.30	OK 0.70 0.25
6F	OK 0.75 0.27	OK 0.81 0.31	OK 0.81 0.30	OK 0.82 0.31	OK 0.74 0.26
5F	OK 0.77 0.28	OK 0.83 0.32	OK 0.83 0.31	OK 0.84 0.32	OK 0.77 0.28
4F	OK 0.80 0.29	OK 0.84 0.32	OK 0.84 0.32	OK 0.85 0.32	OK 0.79 0.29
3F	OK 0.82 0.30	OK 0.82 0.31	OK 0.83 0.31	OK 0.82 0.31	OK 0.82 0.30
2F	OK 0.74 0.27	OK 0.73 0.28	OK 0.74 0.28	OK 0.73 0.28	OK 0.74 0.27
1F					

14F	OK 0.39 0.19	OK 0.42 0.20	OK 0.39 0.19	OK 0.48 0.21	OK 0.33 0.17
13F	OK 0.71 0.24	OK 0.77 0.32	OK 0.79 0.33	OK 0.67 0.24	OK 0.65 0.23
12F	OK 0.90 0.29	OK 0.95 0.38	OK 0.98 0.39	OK 0.81 0.27	OK 0.86 0.28
11F	OK 0.62 0.18	OK 0.58 0.23	OK 0.60 0.23	OK 0.56 0.18	OK 0.57 0.17
10F	OK 0.61 0.18	OK 0.60 0.23	OK 0.61 0.24	OK 0.57 0.18	OK 0.56 0.17
9F	OK 0.67 0.20	OK 0.64 0.24	OK 0.65 0.25	OK 0.60 0.19	OK 0.63 0.19
8F	OK 0.66 0.19	OK 0.63 0.24	OK 0.64 0.25	OK 0.59 0.18	OK 0.62 0.19
7F	OK 0.66 0.19	OK 0.62 0.24	OK 0.64 0.24	OK 0.58 0.18	OK 0.62 0.19
6F	OK 0.69 0.20	OK 0.64 0.25	OK 0.65 0.25	OK 0.59 0.18	OK 0.67 0.20
5F	OK 0.71 0.21	OK 0.69 0.26	OK 0.70 0.27	OK 0.62 0.19	OK 0.69 0.21
4F	OK 0.73 0.22	OK 0.73 0.27	OK 0.74 0.28	OK 0.64 0.20	OK 0.71 0.21
3F	OK 0.72 0.22	OK 0.71 0.27	OK 0.72 0.27	OK 0.62 0.19	OK 0.71 0.22
2F	OK 0.68 0.21	OK 0.64 0.25	OK 0.66 0.26	OK 0.56 0.18	OK 0.67 0.21
1F					

14F	OK 0. 47 0. 24	OK 0. 31 0. 16
13F	OK 0. 68 0. 24	OK 0. 56 0. 22
12F	OK 0. 77 0. 25	OK 0. 69 0. 25
11F	OK 0. 82 0. 25	OK 0. 69 0. 26
10F	OK 0. 86 0. 26	OK 0. 69 0. 27
9F	OK 0. 93 0. 27	OK 0. 76 0. 28
8F	OK 0. 78 0. 21	OK 0. 75 0. 28
7F	OK 0. 84 0. 22	OK 0. 77 0. 29
6F	OK 0. 86 0. 22	OK 0. 80 0. 29
5F	OK 0. 85 0. 22	OK 0. 82 0. 30
4F	OK 0. 84 0. 22	OK 0. 83 0. 31
3F	OK 0. 84 0. 22	OK 0. 83 0. 31
2F	OK 0. 77 0. 21	OK 0. 77 0. 29
1F		

A B C
1 フレーム (S=1/241)

14F	OK 0. 71 0. 37	OK 0. 58 0. 27
13F	OK 0. 78 0. 29	OK 0. 57 0. 24
12F	OK 0. 87 0. 29	OK 0. 70 0. 27
11F	OK 0. 74 0. 19	OK 0. 69 0. 27
10F	OK 0. 85 0. 21	OK 0. 69 0. 28
9F	OK 0. 89 0. 22	OK 0. 75 0. 30
8F	OK 0. 92 0. 22	OK 0. 77 0. 30
7F	OK 0. 95 0. 23	OK 0. 81 0. 31
6F	OK 0. 98 0. 23	OK 0. 86 0. 32
5F	OK 0. 88 0. 24	OK 0. 79 0. 32
4F	OK 0. 89 0. 24	OK 0. 84 0. 34
3F	OK 0. 89 0. 24	OK 0. 85 0. 34
2F	OK 0. 79 0. 22	OK 0. 79 0. 32
1F		

A B C
2 フレーム (S=1/241)

14F	OK 0. 70 0. 37	OK 0. 60 0. 27
13F	OK 0. 78 0. 29	OK 0. 59 0. 24
12F	OK 0. 87 0. 29	OK 0. 74 0. 30
11F	OK 0. 74 0. 19	OK 0. 71 0. 29
10F	OK 0. 85 0. 21	OK 0. 72 0. 29
9F	OK 0. 89 0. 22	OK 0. 80 0. 32
8F	OK 0. 92 0. 22	OK 0. 84 0. 33
7F	OK 0. 95 0. 23	OK 0. 87 0. 34
6F	OK 0. 98 0. 23	OK 0. 93 0. 35
5F	OK 0. 88 0. 24	OK 0. 85 0. 34
4F	OK 0. 89 0. 24	OK 0. 89 0. 36
3F	OK 0. 88 0. 24	OK 0. 91 0. 36
2F	OK 0. 79 0. 22	OK 0. 84 0. 34
1F		

A B C
3 フレーム (S=1/241)

14F	OK 0. 70 0. 37	OK 0. 56 0. 27
13F	OK 0. 78 0. 29	OK 0. 58 0. 22
12F	OK 0. 87 0. 29	OK 0. 70 0. 27
11F	OK 0. 74 0. 19	OK 0. 70 0. 26
10F	OK 0. 85 0. 21	OK 0. 69 0. 27
9F	OK 0. 89 0. 22	OK 0. 76 0. 29
8F	OK 0. 91 0. 22	OK 0. 77 0. 30
7F	OK 0. 94 0. 23	OK 0. 79 0. 31
6F	OK 0. 97 0. 23	OK 0. 85 0. 32
5F	OK 0. 88 0. 24	OK 0. 78 0. 32
4F	OK 0. 88 0. 24	OK 0. 83 0. 33
3F	OK 0. 88 0. 24	OK 0. 85 0. 34
2F	OK 0. 79 0. 22	OK 0. 79 0. 32
1F		

A B C
4 フレーム (S=1/241)

14F	OK 0.70 0.37	OK 0.55 0.26
13F	OK 0.78 0.29	OK 0.57 0.22
12F	OK 0.87 0.29	OK 0.67 0.24
11F	OK 0.73 0.19	OK 0.67 0.25
10F	OK 0.84 0.21	OK 0.66 0.26
9F	OK 0.89 0.22	OK 0.73 0.27
8F	OK 0.91 0.22	OK 0.73 0.28
7F	OK 0.94 0.23	OK 0.75 0.28
6F	OK 0.97 0.23	OK 0.78 0.29
5F	OK 0.87 0.24	OK 0.73 0.30
4F	OK 0.88 0.24	OK 0.79 0.31
3F	OK 0.88 0.24	OK 0.78 0.31
2F	OK 0.79 0.22	OK 0.73 0.29
1F		

A

B

C

5 フレーム (S=1/241)

14F	OK 0. 46 0. 24	OK 0. 31 0. 16
13F	OK 0. 68 0. 25	OK 0. 56 0. 22
12F	OK 0. 77 0. 25	OK 0. 68 0. 25
11F	OK 0. 82 0. 25	OK 0. 68 0. 26
10F	OK 0. 86 0. 26	OK 0. 68 0. 26
9F	OK 0. 93 0. 27	OK 0. 74 0. 28
8F	OK 0. 77 0. 21	OK 0. 74 0. 27
7F	OK 0. 83 0. 22	OK 0. 76 0. 28
6F	OK 0. 85 0. 22	OK 0. 79 0. 29
5F	OK 0. 84 0. 22	OK 0. 80 0. 30
4F	OK 0. 83 0. 22	OK 0. 82 0. 30
3F	OK 0. 83 0. 22	OK 0. 81 0. 30
2F	OK 0. 76 0. 21	OK 0. 76 0. 29
1F		

A B C
6 フレーム (S=1/241)

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

14F	OK 0.70 0.11	OK 0.85 0.14	OK 0.88 0.14	OK 0.87 0.14	OK 0.84 0.14	OK 0.70 0.11
13F	OK 0.68 0.14	OK 0.79 0.16	OK 0.81 0.16	OK 0.80 0.16	OK 0.79 0.16	OK 0.68 0.14
12F	OK 0.78 0.18	OK 0.91 0.22	OK 0.92 0.22	OK 0.92 0.22	OK 0.91 0.22	OK 0.78 0.18
11F	OK 0.44 0.12	OK 0.65 0.18	OK 0.62 0.18	OK 0.62 0.18	OK 0.64 0.18	OK 0.44 0.12
10F	OK 0.49 0.15	OK 0.67 0.21	OK 0.66 0.22	OK 0.66 0.22	OK 0.67 0.21	OK 0.49 0.15
9F	OK 0.60 0.19	OK 0.74 0.25	OK 0.72 0.26	OK 0.72 0.26	OK 0.73 0.25	OK 0.60 0.19
8F	OK 0.63 0.20	OK 0.70 0.24	OK 0.65 0.24	OK 0.65 0.24	OK 0.70 0.23	OK 0.63 0.20
7F	OK 0.67 0.24	OK 0.73 0.27	OK 0.72 0.28	OK 0.72 0.28	OK 0.73 0.27	OK 0.67 0.24
6F	OK 0.73 0.28	OK 0.76 0.30	OK 0.75 0.31	OK 0.76 0.31	OK 0.76 0.30	OK 0.73 0.28
5F	OK 0.56 0.26	OK 0.58 0.27	OK 0.58 0.28	OK 0.58 0.28	OK 0.58 0.27	OK 0.56 0.26
4F	OK 0.61 0.30	OK 0.61 0.30	OK 0.61 0.31	OK 0.61 0.31	OK 0.61 0.30	OK 0.61 0.30
3F	OK 0.69 0.34	OK 0.67 0.33	OK 0.68 0.34	OK 0.68 0.34	OK 0.67 0.33	OK 0.69 0.34
2F	OK 0.84 0.37	OK 0.82 0.36	OK 0.83 0.37	OK 0.83 0.37	OK 0.82 0.36	OK 0.84 0.37
1F						
	1	2	3	4	5	6
	A フレーム (S=1/241)					

14F	OK 0.73 0.12	OK 0.76 0.15	OK 0.73 0.14	OK 0.75 0.15	OK 0.78 0.15	OK 0.71 0.12
13F	OK 0.78 0.17	OK 0.81 0.21	OK 0.77 0.21	OK 0.79 0.21	OK 0.83 0.20	OK 0.77 0.17
12F	OK 0.89 0.22	OK 0.96 0.29	OK 0.92 0.30	OK 0.94 0.30	OK 0.97 0.28	OK 0.88 0.22
11F	OK 0.53 0.16	OK 0.70 0.21	OK 0.65 0.22	OK 0.67 0.22	OK 0.70 0.21	OK 0.52 0.16
10F	OK 0.55 0.20	OK 0.72 0.26	OK 0.69 0.27	OK 0.71 0.26	OK 0.72 0.25	OK 0.54 0.20
9F	OK 0.66 0.24	OK 0.79 0.31	OK 0.77 0.32	OK 0.78 0.31	OK 0.79 0.30	OK 0.64 0.24
8F	OK 0.69 0.24	OK 0.73 0.29	OK 0.69 0.30	OK 0.70 0.30	OK 0.73 0.28	OK 0.68 0.24
7F	OK 0.71 0.29	OK 0.78 0.33	OK 0.76 0.35	OK 0.77 0.34	OK 0.78 0.32	OK 0.70 0.28
6F	OK 0.74 0.34	OK 0.83 0.37	OK 0.82 0.39	OK 0.83 0.38	OK 0.83 0.35	OK 0.72 0.33
5F	OK 0.58 0.31	OK 0.65 0.33	OK 0.64 0.35	OK 0.65 0.34	OK 0.64 0.32	OK 0.57 0.31
4F	OK 0.63 0.35	OK 0.69 0.36	OK 0.67 0.39	OK 0.67 0.38	OK 0.68 0.35	OK 0.62 0.35
3F	OK 0.70 0.40	OK 0.75 0.40	OK 0.72 0.42	OK 0.71 0.41	OK 0.75 0.38	OK 0.70 0.39
2F	OK 0.85 0.44	OK 0.89 0.43	OK 0.87 0.46	OK 0.86 0.44	OK 0.89 0.42	OK 0.85 0.43
1F						
	1	2	3	4	5	6
	B フレーム (S=1/241)					

14F	OK 0.46 0.07	OK 0.48 0.08	OK 0.48 0.07	OK 0.52 0.08	OK 0.50 0.08	OK 0.43 0.07
13F	OK 0.48 0.10	OK 0.56 0.12	OK 0.58 0.13	OK 0.56 0.12	OK 0.49 0.12	OK 0.47 0.10
12F	OK 0.62 0.15	OK 0.75 0.18	OK 0.76 0.19	OK 0.75 0.18	OK 0.68 0.17	OK 0.60 0.15
11F	OK 0.46 0.13	OK 0.57 0.16	OK 0.60 0.17	OK 0.58 0.16	OK 0.50 0.15	OK 0.43 0.13
10F	OK 0.56 0.17	OK 0.65 0.21	OK 0.70 0.22	OK 0.67 0.21	OK 0.58 0.19	OK 0.54 0.17
9F	OK 0.60 0.21	OK 0.70 0.25	OK 0.75 0.27	OK 0.71 0.25	OK 0.62 0.23	OK 0.58 0.20
8F	OK 0.63 0.24	OK 0.70 0.30	OK 0.74 0.32	OK 0.70 0.30	OK 0.64 0.27	OK 0.61 0.24
7F	OK 0.70 0.28	OK 0.77 0.34	OK 0.81 0.37	OK 0.77 0.34	OK 0.70 0.31	OK 0.68 0.28
6F	OK 0.74 0.32	OK 0.87 0.39	OK 0.88 0.42	OK 0.86 0.39	OK 0.80 0.35	OK 0.72 0.31
5F	OK 0.55 0.28	OK 0.72 0.36	OK 0.74 0.38	OK 0.72 0.35	OK 0.66 0.32	OK 0.54 0.27
4F	OK 0.59 0.31	OK 0.75 0.40	OK 0.78 0.43	OK 0.75 0.40	OK 0.69 0.36	OK 0.58 0.30
3F	OK 0.63 0.34	OK 0.82 0.45	OK 0.85 0.48	OK 0.81 0.44	OK 0.74 0.40	OK 0.62 0.33
2F	OK 0.82 0.37	OK 0.96 0.49	OK 1.00 0.53	OK 0.96 0.49	OK 0.89 0.44	OK 0.81 0.37
1F						
	1	2	3	4	5	6
	C フレーム (S=1/241)					

§ 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	1.560 (秒)	1.560 (秒)
自動計算時の 最小せん断力係数	Ci	Ci = 0.615 (Rt = 0.615)	Ci = 0.615 (Rt = 0.615)
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
14F	6572.76	6572.76	1.767	11614.54	2.871
13F	5831.07	12403.83	1.422	17632.77	2.310
12F	5831.07	18234.90	1.246	22729.23	2.026
11F	5994.59	24229.49	1.127	27314.75	1.832
10F	6051.95	30281.45	1.037	31400.81	1.685
9F	6051.95	36333.40	0.964	35009.16	1.566
8F	6144.95	42478.35	0.900	38226.01	1.462
7F	6167.94	48646.29	0.843	41029.74	1.371
6F	6167.94	54814.23	0.792	43426.87	1.287
5F	6232.04	61046.27	0.745	45450.25	1.210
4F	6278.60	67324.87	0.700	47094.50	1.137
3F	6278.60	73603.47	0.657	48351.62	1.067
2F	6417.20	80020.67	0.615	49243.49	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
14F	6572.76	6572.76	1.767	11614.54	2.871
13F	5831.07	12403.83	1.422	17632.77	2.310
12F	5831.07	18234.90	1.246	22729.23	2.026
11F	5994.59	24229.49	1.127	27314.75	1.832
10F	6051.95	30281.45	1.037	31400.81	1.685
9F	6051.95	36333.40	0.964	35009.16	1.566
8F	6144.95	42478.35	0.900	38226.01	1.462
7F	6167.94	48646.29	0.843	41029.74	1.371
6F	6167.94	54814.23	0.792	43426.87	1.287
5F	6232.04	61046.27	0.745	45450.25	1.210
4F	6278.60	67324.87	0.700	47094.50	1.137
3F	6278.60	73603.47	0.657	48351.62	1.067
2F	6417.20	80020.67	0.615	49243.49	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
14F	6572.76	6572.76	1.767	11614.54	2.871
13F	5831.07	12403.83	1.422	17632.77	2.310
12F	5831.07	18234.90	1.246	22729.23	2.026
11F	5994.59	24229.49	1.127	27314.75	1.832
10F	6051.95	30281.45	1.037	31400.81	1.685
9F	6051.95	36333.40	0.964	35009.16	1.566
8F	6144.95	42478.35	0.900	38226.01	1.462
7F	6167.94	48646.29	0.843	41029.74	1.371
6F	6167.94	54814.23	0.792	43426.87	1.287
5F	6232.04	61046.27	0.745	45450.25	1.210
4F	6278.60	67324.87	0.700	47094.50	1.137

層名	層重量 W _i	総重量 ΣW	層せん断力係数 C _i	層せん断力 Q _i	分布形
3F	6278.60	73603.47	0.657	48351.62	1.067
2F	6417.20	80020.67	0.615	49243.49	1.000

Y方向負加力

層名	層重量 W _i	総重量 ΣW	層せん断力係数 C _i	層せん断力 Q _i	分布形
14F	6572.76	6572.76	1.767	11614.54	2.871
13F	5831.07	12403.83	1.422	17632.77	2.310
12F	5831.07	18234.90	1.246	22729.23	2.026
11F	5994.59	24229.49	1.127	27314.75	1.832
10F	6051.95	30281.45	1.037	31400.81	1.685
9F	6051.95	36333.40	0.964	35009.16	1.566
8F	6144.95	42478.35	0.900	38226.01	1.462
7F	6167.94	48646.29	0.843	41029.74	1.371
6F	6167.94	54814.23	0.792	43426.87	1.287
5F	6232.04	61046.27	0.745	45450.25	1.210
4F	6278.60	67324.87	0.700	47094.50	1.137
3F	6278.60	73603.47	0.657	48351.62	1.067
2F	6417.20	80020.67	0.615	49243.49	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
14F	11614.54	11614.54
13F	17632.77	6018.23
12F	22729.23	5096.46
11F	27314.75	4585.52
10F	31400.81	4086.06
9F	35009.16	3608.35
8F	38226.01	3216.85
7F	41029.74	2803.73
6F	43426.87	2397.13
5F	45450.25	2023.38
4F	47094.50	1644.26
3F	48351.62	1257.12
2F	49243.49	891.87
1F		0.00

X方向負加力

層名	層せん断力	外力
14F	11614.54	11614.54
13F	17632.77	6018.23
12F	22729.23	5096.46
11F	27314.75	4585.52
10F	31400.81	4086.06
9F	35009.16	3608.35
8F	38226.01	3216.85
7F	41029.74	2803.73
6F	43426.87	2397.13
5F	45450.25	2023.38
4F	47094.50	1644.26
3F	48351.62	1257.12
2F	49243.49	891.87
1F		0.00

Y方向正加力

層名	層せん断力	外力
14F	11614.54	11614.54
13F	17632.77	6018.23
12F	22729.23	5096.46
11F	27314.75	4585.52
10F	31400.81	4086.06
9F	35009.16	3608.35
8F	38226.01	3216.85
7F	41029.74	2803.73
6F	43426.87	2397.13
5F	45450.25	2023.38
4F	47094.50	1644.26
3F	48351.62	1257.12
2F	49243.49	891.87
1F		0.00

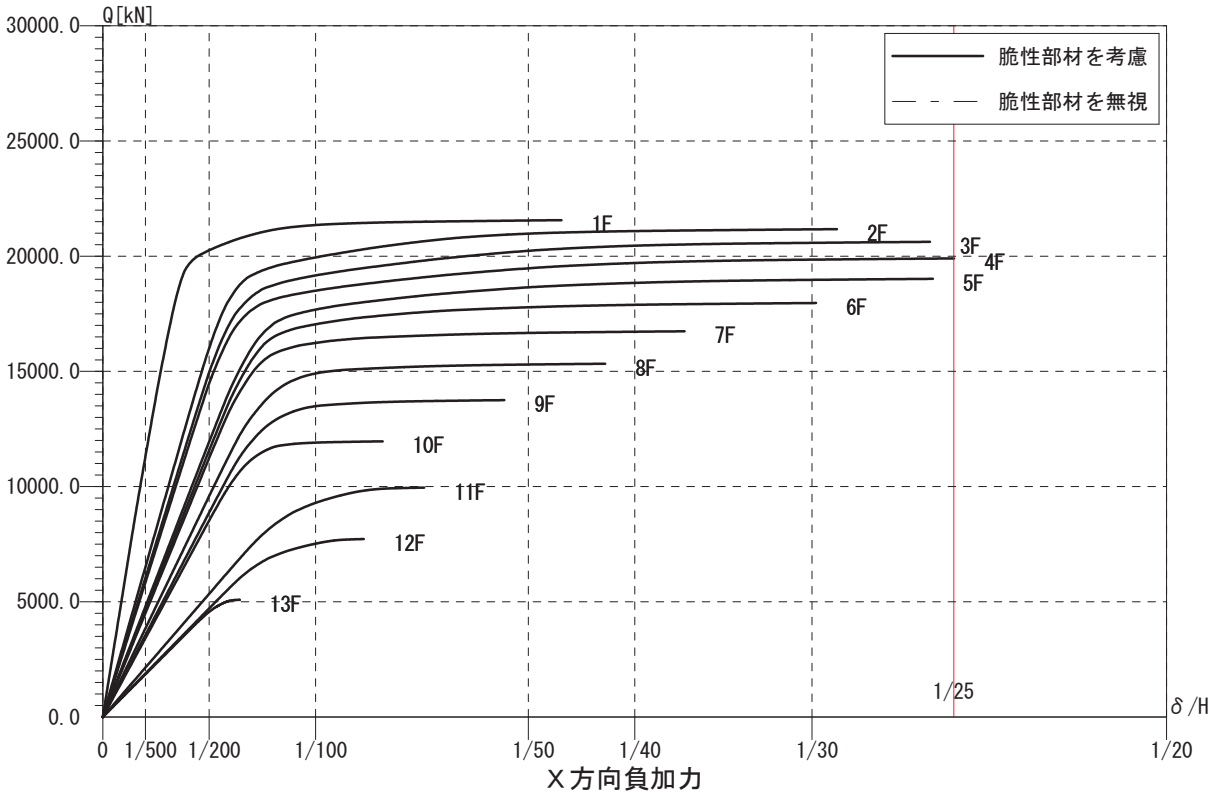
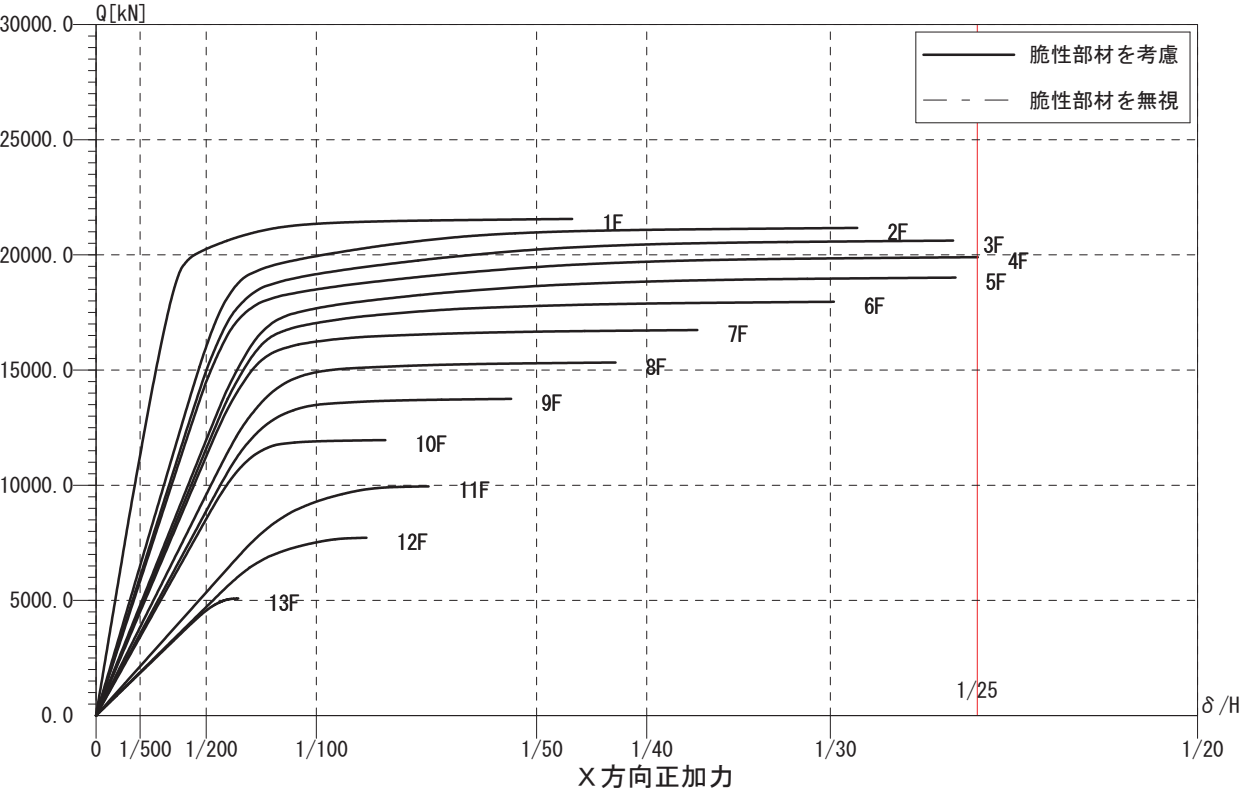
Y方向負加力

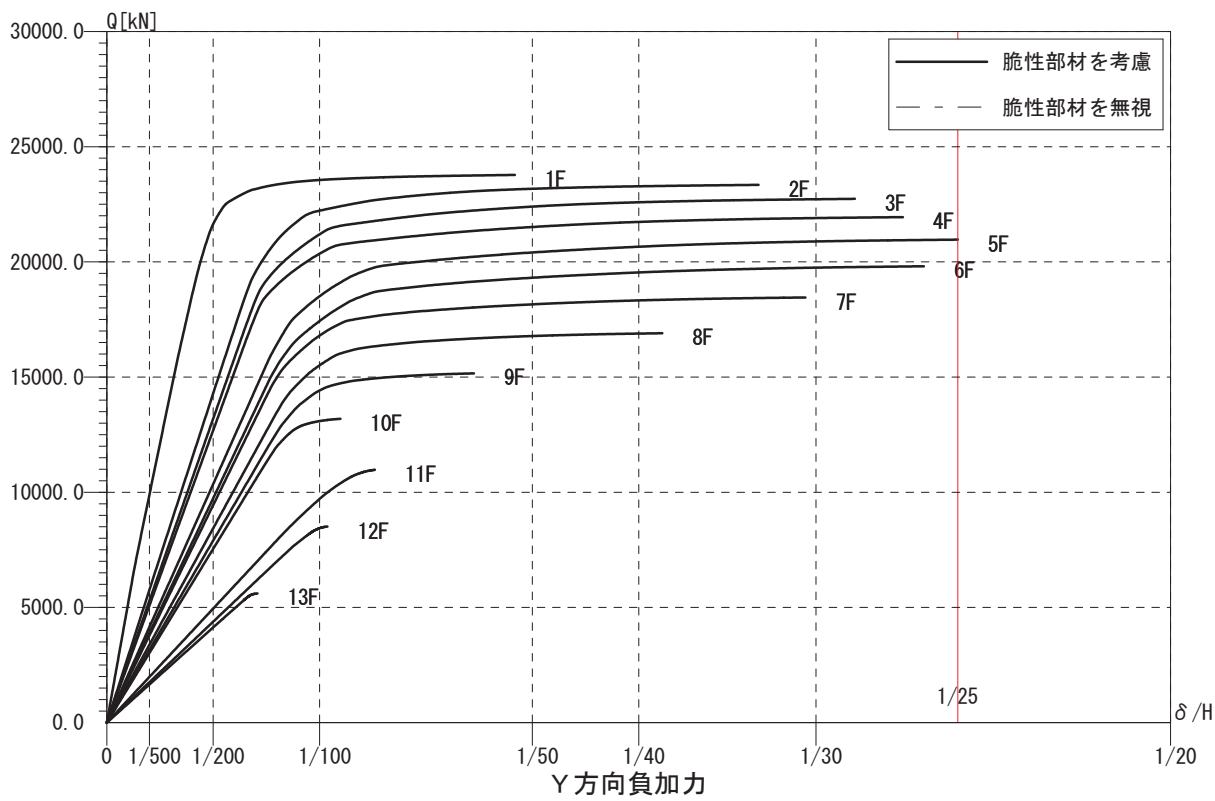
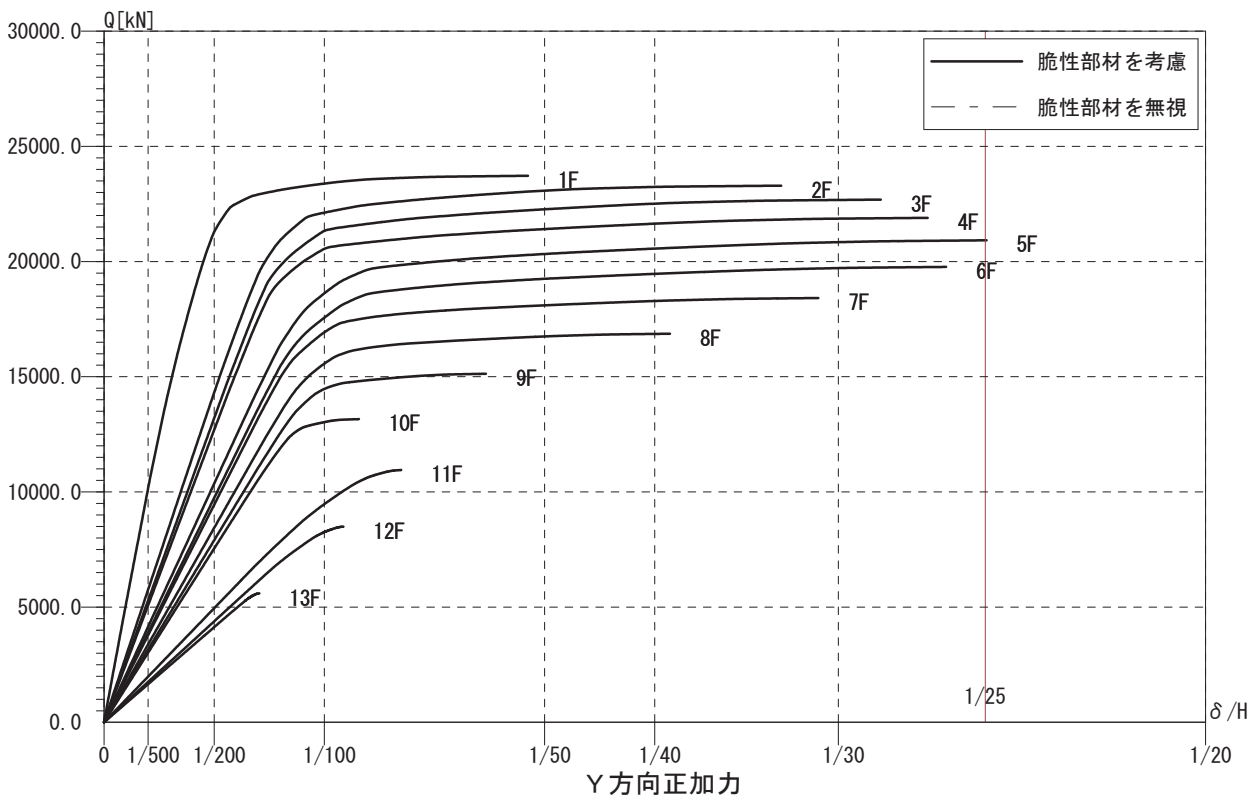
層名	層せん断力	外力
14F	11614.54	11614.54
13F	17632.77	6018.23
12F	22729.23	5096.46
11F	27314.75	4585.52
10F	31400.81	4086.06
9F	35009.16	3608.35
8F	38226.01	3216.85
7F	41029.74	2803.73
6F	43426.87	2397.13
5F	45450.25	2023.38
4F	47094.50	1644.26
3F	48351.62	1257.12
2F	49243.49	891.87
1F		0.00

U-3 Ds算定時計算結果

U-3.1 荷重－変位（Ds算定時）

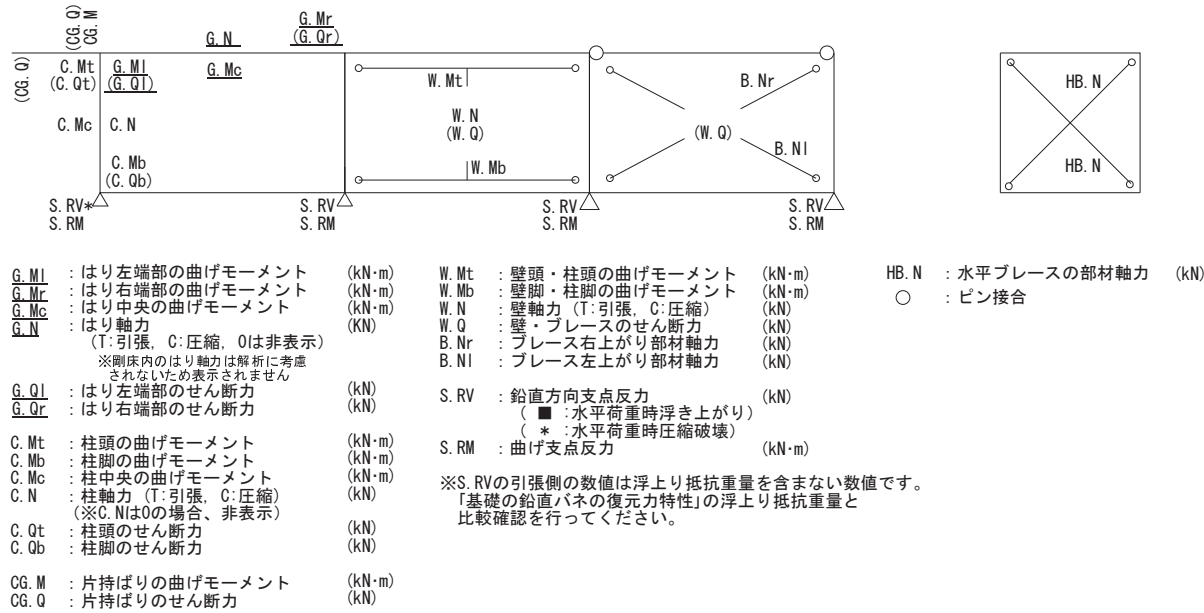
U-3.1.1 荷重－変位図（せん断力変形図）（Ds算定時）





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）



水平荷重時節点応力 (X方向 正加力) (立体MSモデル) (Ds算定時)

		90.1 (9.1)		675.1 (207.8)		428.2 (116.7)		770.3 (197.6)		218.0 (27.6)							
14F	52600	155.8 (41.1)	123.0	731.2 (315.9)	821.3 (207.8)	73.1	1087.0 (492.5)	411.9 (116.7)	8.2	1080.7 (495.8)	652.5 (197.6)	58.9	750.8 (323.5)	19.5 (27.6)	118.8	218.0 (73.9)	
		73.5	14.0T	99.3	193.0T		101.9	92.3C		89.1	81.2T		103.9	171.0C		70.3 33.8C	
13F	4000	8.7 (41.1)		635.8 (200.2)	532.5 (315.9)		1091.3 (319.5)	883.2 (492.5)		1084.2 (313.2)	902.4 (495.8)		1086.6 (318.2)	543.1 (323.5)		864.4 (220.6)	77.4 (73.9)
		796.8 (294.9)	805.5 (200.2)	84.9	1312.2 (571.9)	1208.9 (319.5)	58.8	1378.8 (591.0)	1170.7 (313.2)	43.3	1385.9 (590.9)	1204.1 (318.2)	58.8	1267.8 (554.5)	724.2 (220.6)	70.1	787.0 (273.7)
		207.1	224.0T		168.5	311.0T	196.8	98.8C		204.0	84.7T		158.7	273.9C		239.5 265.4C	
12F	4050	382.6 (294.9)		1134.4 (330.8)	975.3 (571.9)		1091.2 (319.6)	985.1 (591.0)		1085.2 (318.7)	977.9 (590.9)		1085.1 (317.9)	950.3 (554.5)		1047.4 (306.6)	307.9 (273.7)
		864.8 (489.1)	1247.5 (330.8)	56.5	1369.1 (714.5)	1210.0 (319.6)	59.4	1316.0 (694.5)	1209.8 (318.7)	62.3	1311.0 (693.5)	1203.8 (317.9)	59.3	1294.6 (677.8)	1159.9 (306.6)	56.2	739.5 (432.9)
		125.7	571.0T		77.9	303.0T		90.4	97.4C		93.3	81.8T		77.9	293.2C	137.2 589.4C	
11F	4000	1116.2 (489.1)		1953.4 (583.8)	1524.9 (714.5)		2074.1 (591.7)	1496.7 (694.5)		2064.1 (590.2)	1497.6 (693.5)		2063.7 (588.7)	1450.3 (544.2)		1985.9 (544.2)	1013.9 (432.9)
		1134.0 (374.3)	2250.2 (583.8)	148.4	2614.3 (1038.9)	2185.8 (591.7)	55.9	2762.6 (1069.2)	2185.2 (590.2)	60.5	2741.7 (1059.9)	2175.2 (588.7)	55.8	2545.6 (1003.0)	1932.3 (544.2)	26.8	972.0 (295.9)
		385.4	1190.6T		536.6	339.7T		624.2	88.1C		621.9	69.0T		539.6	371.8C	380.1 1169.2C	
10F	4000	363.2 (374.3)		2150.5 (613.8)	1541.2 (1038.9)		2077.5 (593.1)	1514.3 (1069.2)		2064.4 (590.3)	1498.0 (1059.9)		2057.4 (587.6)	1466.4 (1003.0)		1981.1 (566.6)	211.8 (295.9)
		1905.5 (604.3)	2268.8 (613.8)	59.1	2802.4 (1080.0)	2193.1 (593.1)	57.8	2749.2 (1099.0)	2186.0 (590.3)	60.8	2739.3 (1094.0)	2172.9 (587.6)	57.7	2689.7 (1036.1)	2098.7 (566.6)	58.8	1769.3 (536.3)
		697.0	1851.2T		642.4	367.6T		551.2	76.8C		551.3	45.2T		617.5	446.7C	696.6 1781.8C	
9F	4025	511.5 (604.3)		2141.2 (611.0)	1517.6 (1080.0)		2076.2 (593.0)	1646.8 (1099.0)		2063.9 (590.2)	1636.6 (1094.0)		2056.5 (587.5)	1454.6 (1036.1)		1990.8 (569.2)	376.0 (536.3)
		1746.9 (783.2)	2258.3 (611.0)	58.6	2816.7 (1305.2)	2193.2 (593.0)	58.5	2614.8 (1099.6)	2185.4 (590.2)	60.7	2600.7 (1093.4)	2173.4 (587.5)	58.4	2709.1 (1255.3)	2107.3 (569.2)	58.2	1614.7 (717.8)
		170.6	2517.2T		190.0	402.6T		401.9	62.8C		400.3	20.2T		182.7	523.9C	170.3 2405.6C	
8F	4000	1405.7 (783.2)		4330.9 (1219.3)	2436.6 (1305.2)		2071.5 (591.1)	1811.1 (1099.6)		2062.5 (590.0)	1800.0 (1093.4)		2063.2 (588.8)	2343.6 (1255.3)		4101.5 (1155.5)	1274.2 (717.8)
		3042.7 (1086.5)	4448.4 (1219.3)	58.8	4078.8 (1621.2)	2184.6 (591.1)	56.5	2445.8 (929.0)	2185.4 (590.0)	61.4	2438.9 (925.8)	2176.4 (588.8)	56.6	3937.8 (1555.2)	4218.3 (1155.5)	58.4	2827.3 (1003.2)
		869.7	3854.9T		836.4	157.8C		587.8	43.0C		587.3	8.2C		827.4	31.9C	820.8 3678.3C	
7F	4000	1303.2 (1086.5)		4323.7 (1217.7)	2406.0 (1621.2)		2070.9 (591.3)	1270.3 (929.0)		2062.1 (589.8)	1264.2 (925.8)		2060.2 (588.4)	2283.0 (1555.2)		4104.7 (1156.8)	1185.7 (1003.2)
		3140.8 (1105.9)	4444.1 (1217.7)	60.2	4104.6 (1654.7)	2186.8 (591.3)	58.0	2985.3 (1101.4)	2184.8 (589.8)	61.3	2974.0 (1097.1)	2176.2 (588.4)	58.0	4001.6 (1578.0)	4224.5 (1156.8)	59.9	2919.0 (1061.4)
		929.1	5210.7T		795.1	707.6C		782.4	20.7C		779.9	39.9C		845.6	452.4T	796.2 4970.7C	
6F	4000	1282.6 (1105.9)		4302.7 (1211.7)	2514.3 (1654.7)		2069.2 (591.1)	1420.4 (1101.4)		2061.8 (589.8)	1414.2 (1097.1)		2060.3 (588.6)	2310.5 (1578.0)		4127.1 (1162.8)	1326.6 (1061.4)
		3138.6 (1251.4)	4421.3 (1211.7)	59.3	3974.8 (1668.6)	2184.4 (591.1)	58.6	2833.6 (1172.6)	2184.8 (589.8)	61.5	2825.1 (1168.8)	2177.5 (588.6)	58.6	3995.0 (1660.7)	4245.1 (1162.8)	59.0	2800.5 (1128.0)
		635.8	6567.4T		637.7	1247.3C		488.3	3.2T		487.4	73.4C		673.5	936.7T	544.5 6273.5C	
5F	4000	1867.1 (1251.4)		4363.8 (1228.4)	2699.4 (1668.6)		2104.1 (600.2)	1857.0 (1172.6)		2096.8 (598.8)	1850.2 (1168.8)		2093.5 (597.3)	2648.0 (1660.7)		4197.8 (1182.2)	1711.4 (1128.0)
		2613.4 (1250.1)	4480.6 (1228.4)	58.4	3882.0 (1828.6)	2217.6 (600.2)	56.8	2461.3 (1216.5)	2214.2 (598.8)	58.7	2453.7 (1212.9)	2207.1 (597.3)	56.8	3759.6 (1777.9)	4314.1 (1182.2)	58.1	2486.4 (1180.6)
		113.2	7939.2T		224.8	1790.4C		28.3	26.8T		27.8	109.1C		203.7	1426.0T	125.2 7601.0C	
4F	4000	2387.1 (1250.1)		4350.4 (1228.6)	2432.3 (1828.6)		2103.0 (600.2)	2404.6 (1216.5)		2096.5 (598.7)	2398.1 (1212.9)		2092.2 (597.3)	3352.2 (1777.9)		4208.2 (1185.5)	2236.0 (1180.6)
		2082.7 (1295.8)	4469.8 (1225.0)	59.7	3136.4 (1822.1)	2218.2 (600.2)	57.6	1912.6 (1272.2)	2214.3 (598.7)	58.9	1906.3 (1268.7)	2207.9 (597.3)	57.7	3067.6 (1783.3)	4327.2 (1185.5)	59.5	1972.2 (1258.2)
		508.8	9304.9T		507.9	2328.5C		631.8	50.7T		631.2	145.8C		499.0	1916.8T	544.1 8931.4C	
3F	4000	3100.4 (1295.8)		4325.6 (1217.7)	4152.1 (1822.1)		2100.3 (599.6)	3176.2 (1272.2)		2095.9 (598.6)	3168.7 (1268.7)		2093.1 (597.6)	4065.7 (1783.3)		4232.9 (1192.1)	3060.4 (1258.2)
		1343.1 (1436.0)	4443.4 (1217.9)	58.9	2390.3 (1871.9)	2216.8 (599.6)	58.2	1138.0 (1291.4)	2213.9 (598.6)	59.0	1136.8 (1292.2)	2209.5 (597.6)	58.2	2377.9 (1915.5)	4350.5 (1192.1)	58.8	1172.5 (1203.0)
		1528.8	10669.3T		1353.6	2860.0C		1444.7	75.7T		1447.7	183.4C		1453.0	2410.3T	1233.5 10271.3C	
2F	4525	4400.7 (1436.0)		4297.1 (1211.2)	5097.4 (1871.9)		2095.0 (598.9)	4027.4 (1291.4)		2092.5 (598.5)	4032.2 (1292.2)		2091.4 (598.0)	5283.9 (1915.5)		4251.4 (1198.5)	3639.5 (1203.0)
		22.5 (1346.1)	4423.2 (1211.2)	63.1	1417.2 (1685.8)	2217.4 (598.9)	61.2	283.9 (1492.9)	2216.3 (598.5)	61.9	274.3 (1477.9)	2213.9 (598.0)	61.2	1184.9 (1798.1)	4377.4 (1198.5)	63.0	611.9 (988.1)
		3023.0	12015.2T		2397.0	3393.8C		3093.8	101.0T		3069.4	215.2C		2883.2	2921.6T	1623.7 11597.2C	
1F		6068.6 (1346.1)		3016.3 (1261.8)	6211.2 (1685.8)		2991.8 (859.3)	6471.5 (1492.9)		2970.9 (895.9)	6413.1 (1477.9)		3149.8 (915.6)	6951.4 (1798.1)		3859.3 (1064.0)	3859.3 (988.1)
		1335.3 0.0	1306.6 (1261.8)	1526.1	3740.5 0.0	101.5	167.5 (859.3)	2479.7 (895.9)	254.4	194.0 0.0	2442.3 (915.6)	146.2	3040.1 0.0	2801.5 (1064.0)	28.9	12711.8 0.0	
		7200		7200		7200		7200		7200		7200		7200		7200	
		36000															
		1		2		3		4		5		6					
		A フレーム (S=1/272)															

水平荷重時節点応力 (X方向 正加力) (立体MSモデル) (Ds算定時)

		48.2 (25.3)		702.6 (217.4)		431.5 (120.9)		843.8 (215.3)		299.5 (44.0)							
14F	4000	230.7 (78.1)	139.4	814.8 (357.1)	863.0 (217.4)	80.2	1141.9 (512.7)	439.3 (120.9)	3.9	1137.9 (506.2)	706.4 (215.3)	68.7	861.1 (375.3)	17.3 (44.0)	141.1	299.5 (113.3)	
		74.6	6.1C	100.6	236.6T	116.4	98.2C	125.5	76.4T	110.4	178.3C	72.9	4.6C				
13F	4000	81.5 (78.1)	760.0 (237.9)	613.7 (237.9)	1102.4 (321.7)	909.1 (314.5)	1070.7 (512.7)	886.9 (314.5)	1071.5 (506.2)	640.2 (314.1)	1006.3 (375.3)	153.8 (113.3)					
		229.6	194.0T	179.5	381.7T	193.1	110.3C	199.6	48.5T	174.1	244.6C	265.3	216.8C				
12F	4050	412.3 (321.0)	1154.2 (336.6)	1001.5 (336.6)	1102.5 (322.1)	1000.6 (596.9)	1071.9 (314.7)	974.4 (587.0)	1069.8 (313.9)	948.9 (561.5)	1032.9 (303.0)	321.9 (293.6)					
		117.2	498.3T	79.6	427.1T	83.3	125.2C	84.7	18.3T	77.7	274.0C	129.9	478.4C				
11F	4000	1091.1 (480.9)	2172.5 (619.6)	1528.3 (619.6)	2092.4 (595.6)	1462.6 (681.1)	2043.9 (583.9)	1457.3 (677.8)	2039.5 (582.3)	1424.9 (565.3)	1970.6 (563.7)	970.8 (415.2)					
		1197.9 (396.3)	2288.9 (619.6)	2840.3 (1117.5)	2196.2 (595.6)	51.9	2789.8 (1079.6)	2160.1 (583.9)	58.1	2739.4 (1055.5)	2152.8 (582.3)	2702.8 (1047.7)	2088.3 (563.7)	58.8	999.8 (300.7)		
		405.2	1085.3T	605.3	460.9T	630.5	152.2C	628.4	12.5C	607.5	302.0C	398.3	999.3C				
10F	4000	387.4 (396.3)	2181.8 (622.9)	1629.7 (622.9)	2096.0 (597.6)	1528.7 (1079.6)	2041.1 (583.5)	1482.6 (1055.5)	2028.7 (579.8)	1487.9 (1047.7)	1957.4 (560.7)	203.1 (300.7)					
		1916.0 (603.8)	2303.4 (622.9)	2759.0 (1067.3)	2206.8 (597.6)	55.4	2727.1 (1092.3)	2159.9 (583.5)	59.4	2704.6 (1076.7)	2146.1 (579.8)	2620.6 (1006.2)	2079.7 (560.7)	61.2	1754.2 (523.8)		
		708.3	1679.5T	624.4	493.8T	542.6	178.2C	551.2	39.8C	608.2	322.4C	706.7	1520.4C				
9F	4025	499.4 (603.8)	2168.7 (619.1)	1510.2 (619.1)	2093.4 (597.2)	1642.0 (1092.3)	2043.0 (584.0)	1602.1 (1076.7)	2030.2 (580.5)	1404.1 (1006.2)	1970.0 (564.1)	340.8 (523.8)					
		1789.7 (795.3)	2289.1 (619.1)	2864.8 (1332.0)	2206.3 (597.2)	56.5	2613.0 (1092.7)	2161.6 (584.0)	59.3	2590.2 (1081.0)	2149.4 (580.5)	2717.4 (1253.8)	2091.3 (564.1)	60.6	1629.2 (714.1)		
		189.1	2270.9T	184.2	530.2T	413.9	204.3C	414.8	66.1C	194.1	341.4C	192.0	2045.6C				
8F	4000	1411.5 (795.3)	4370.7 (1236.6)	2496.3 (1332.0)	2086.4 (594.6)	2086.4 (594.6)	1785.2 (1092.7)	2043.0 (584.0)	1760.7 (1081.0)	2040.1 (582.6)	2329.2 (1253.8)	4074.0 (1148.6)	1245.2 (714.1)				
		3079.2 (1099.3)	4490.7 (1236.6)	4068.8 (1643.0)	2194.4 (594.6)	54.0	2465.3 (937.7)	2164.2 (584.0)	60.6	2436.9 (922.8)	2154.7 (582.6)	3906.7 (1541.3)	4195.8 (1148.6)	60.9	2828.8 (998.8)		
		880.6	3417.6T	782.8	51.2C	589.9	226.7C	591.3	87.1C	824.1	226.4T	831.3	3099.6C				
7F	4000	1317.9 (1099.3)	4361.5 (1228.6)	2503.2 (1643.0)	2084.6 (594.7)	1285.4 (937.7)	2044.2 (584.0)	1254.4 (922.8)	2038.5 (582.6)	2258.4 (1541.3)	4078.7 (1150.3)	1166.3 (998.8)					
		3166.8 (1110.1)	4484.8 (1228.6)	4055.3 (1672.9)	2197.1 (594.7)	56.3	2964.8 (1094.1)	2165.7 (584.0)	60.7	2946.3 (1082.3)	2156.4 (582.6)	3983.4 (1566.8)	4293.3 (1150.3)	62.3	2912.4 (1044.6)		
		946.7	4552.8T	709.5	638.3C	776.6	250.7C	781.7	105.1C	849.7	798.8T	823.2	4147.0C				
6F	4000	1273.5 (1110.1)	4333.1 (1220.5)	2636.4 (1672.9)	2080.9 (593.9)	1411.6 (1094.1)	2046.3 (585.4)	1382.9 (1082.3)	2041.5 (583.6)	2284.0 (1566.8)	4106.0 (1157.5)	1265.9 (1044.6)					
		3180.8 (1283.0)	4454.3 (1220.5)	3892.1 (1661.1)	2195.4 (593.9)	57.3	2837.9 (1188.0)	2168.6 (585.4)	61.1	2824.2 (1180.5)	2160.8 (583.6)	3985.8 (1671.3)	4228.3 (1157.5)	61.2	2840.1 (1154.5)		
		614.7	5680.9T	569.9	1223.1C	461.9	270.7C	463.1	118.7C	643.2	1378.4T	531.0	5205.2C				
5F	4000	1951.4 (1283.0)	4392.0 (1236.5)	2752.4 (1661.1)	2114.0 (602.9)	1914.2 (1188.0)	2082.1 (594.7)	1897.9 (1180.5)	2075.7 (592.7)	2699.4 (1671.3)	4177.4 (1177.1)	1778.1 (1154.5)					
		2559.8 (1234.1)	4511.2 (1236.5)	3866.1 (1826.6)	2226.5 (602.9)	56.2	2399.6 (1198.2)	2199.8 (594.7)	58.8	2375.6 (1186.9)	2191.4 (592.7)	3673.7 (1747.9)	4297.7 (1177.1)	60.0	2399.3 (1151.3)		
		91.5	6829.7T	212.9	1765.1C	3.3	275.0C	1.8	145.0C	177.9	1937.5T	96.6	6281.5C				
4F	4000	2376.8 (1234.1)	4374.4 (1232.0)	3440.2 (1826.6)	2110.9 (602.4)	2393.0 (1198.2)	2083.6 (595.3)	2371.9 (1186.9)	2077.0 (593.3)	3317.9 (1747.9)	4190.1 (1180.9)	2206.1 (1151.3)					
		2119.4 (1310.8)	4496.2 (1232.0)	3160.5 (1827.1)	2226.3 (602.4)	57.7	1920.3 (1267.3)	2202.5 (595.3)	59.5	1906.1 (1260.6)	2194.5 (593.3)	3071.5 (1779.9)	4312.4 (1180.9)	61.2	1984.0 (1259.4)		
		502.2	7980.2T	493.7	2298.4C	614.2	275.5C	615.0	170.2C	488.3	2498.2T	534.8	7365.0C				
3F	4000	3123.8 (1310.8)	4341.8 (1222.7)	4147.8 (1827.1)	2105.7 (601.2)	3148.8 (1267.3)	2086.6 (595.2)	3136.1 (1260.6)	2081.7 (594.8)	4048.0 (1779.9)	4221.7 (1189.2)	3053.6 (1259.4)					
		1337.6 (1435.1)	4461.4 (1222.7)	2417.0 (1845.6)	2223.1 (601.2)	58.7	1162.9 (1321.6)	2206.0 (596.2)	59.7	1151.1 (1316.0)	2200.6 (594.8)	2374.8 (1920.7)	4341.1 (1189.2)	60.0	1167.6 (1232.1)		
		1532.6	9127.8T	1274.2	2837.0C	1480.3	274.3C	1480.9	187.1C	1466.6	3074.9T	1296.7	8463.6C				
2F	4000	4402.8 (1435.1)	4308.6 (1214.7)	4965.5 (1845.6)	2100.1 (599.8)	4123.5 (1321.6)	2089.5 (597.2)	4112.9 (1316.0)	2087.6 (596.5)	5308.0 (1920.7)	4245.4 (1196.6)	3761.0 (1232.1)					
		30.3 (1450.3)	4439.1 (1214.1)	1561.7 (1632.0)	2218.6 (599.8)	59.3	186.6 (1382.1)	2210.0 (597.2)	60.2	183.7 (1390.2)	2207.1 (596.5)	1149.7 (1779.4)	4370.1 (1196.6)	62.4	484.4 (999.1)		
		3251.1	10277.2T	2130.8	3395.2C	2940.5	274.8C	2961.6	199.3C	2876.2	3661.2T	1776.2	9595.1C				
1F	4525	6532.5 (1450.3)	2756.5 (1290.1)	5823.3 (1632.0)	2705.2 (801.7)	6067.6 (1382.1)	2724.5 (845.4)	6106.9 (1390.2)	2982.7 (884.1)	6902.1 (1779.4)	4036.7 (1105.0)	4036.7 (999.1)					
		11500.9 0.0	8532.5 (1290.1)	1888.0 0.0	3910.4 (801.7)	180.8	269.9 0.0	9362.4 (845.4)	318.9	203.2 0.0	9382.4 (884.1)	199.8	3840.2 0.0	9919.2 (1105.0)	58.7	10726.2 0.0	
		7200		7200		7200		7200		7200		7200		7200			
		36000															
		1		2		3		4		5		6					
		B フレーム (S=1/272)															

緯度	経度	時刻									
		0	1	2	3	4	5	6	7	8	9
36000	4000	332.0 (113.2)	332.0 (80.8)	41.1 (290.5)	654.2 (108.6)	404.4 (13.4)	733.2 (329.5)	355.6 (90.3)	782.8 (323.9)	294.2 (90.3)	488.6 (141.0)
		105.6	107.3T	73.2	11.0C	74.2	15.5C	135.1	68.6T	19.1	665.9 (265.2)
			120.8 (113.2)	640.1 (192.9)	507.9 (290.5)	775.4 (230.0)	584.7 (329.5)	733.3 (222.1)	512.7 (323.9)		139.1 (57.8)
		628.0 (214.4)	748.8 (192.9)	54.4	1012.8 (406.4)	880.6 (230.0)	1056.4 (427.3)	865.7 (222.1)	903.9 (356.7)	66.2	683.3 (174.6)
	4000	199.2	328.3T	200.0	33.9C	201.9	18.4C	190.5	50.0T	54.9	826.0 (322.1)
			229.5 (214.4)	635.6 (191.0)	612.7 (406.4)	777.6 (238.1)	652.7 (427.3)	734.4 (226.7)	522.9 (356.7)		647.5 (167.7)
											43.7
											527.4 (166.1)
	4050	510.3 (293.5)	739.8 (191.0)	52.1	959.4 (545.0)	936.5 (238.1)	79.5	1023.1 (576.0)	898.1 (226.7)	81.9	895.0 (510.4)
											683.5 (174.6)
											780.9 (436.8)
											669.8 (172.0)
	4000	84.0	535.3T	144.2	50.0C	143.2	24.7C	138.5	29.2T	54.9	103.6 (40.6C)
			678.3 (293.5)	863.4 (254.6)	1247.8 (545.0)	1373.8 (402.5)	1309.5 (576.0)	1313.6 (387.2)	1172.0 (510.4)		78.2
											988.1 (436.8)
											768.9 (228.0)
	4000	291.8 (102.5)	970.1 (254.6)	53.3	1140.1 (515.8)	1524.6 (402.5)	75.4	1538.5 (706.3)	1474.3 (387.2)	80.4	1032.4 (463.6)
											890.8 (231.8)
											662.6 (285.2)
											872.4 (228.0)
	4000	86.8	786.9T	108.5	11.2T	125.9	35.3C	105.2	85.6C	56.3	92.3
			118.1 (102.5)	864.9 (255.2)	923.2 (515.8)	1373.6 (403.0)	1286.7 (706.3)	1311.5 (386.9)	822.0 (463.6)		1.1C
											478.1 (231.8)
											776.5 (285.2)
	4000	854.2 (294.2)	972.3 (255.2)	53.7	1469.5 (627.5)	1527.8 (403.0)	77.1	1560.9 (720.3)	1474.0 (386.9)	81.2	1378.4 (521.3)
											888.9 (231.8)
											56.2
											1169.9 (459.5)
	4025	265.7	1024.0T	214.6	52.2T	120.3	53.7C	214.8	196.5C	56.2	250.9
			322.8 (294.2)	859.0 (253.5)	1040.4 (627.5)	1371.4 (402.5)	1320.4 (720.3)	1314.1 (387.6)	948.8 (581.8)		50.5T
											278.3 (231.8)
											668.1 (459.5)
	4025	643.3 (255.8)	966.0 (253.5)	53.5							

C フレーム (S=1/272)

[illegible]

A フレーム (S=1/272)

水平荷重時節点応力 (X方向 負加力) (立体MSモデル) (Ds算定時)

		65.0 (53.6)		683.6 (205.3)		393.9 (113.9)		916.6 (233.1)		213.7 (17.4)							
14F	4000	320.8 (119.2)	127.9	859.7 (377.3)	55.6	1109.8 (500.8)	426.3 (113.9)	16.2	1155.7 (521.0)	761.8 (233.1)	77.4	828.3 (360.7)	88.4 (17.4)	151.0	213.7 (70.8)		
		82.4	14.4C	105.1	182.5C	108.3	89.7T	113.7	90.7C	107.0	242.4T	72.0	15.3C				
13F	4000	156.0 (119.2)	875.3 (259.8)	649.5 (377.3)	1188.6 (314.7)	893.2 (500.8)	1220.4 (321.9)	928.3 (521.0)	1219.5 (322.3)	614.3 (360.7)	937.7 (234.3)	69.7 (70.8)					
		839.2 (288.1)	995.2 (259.8)	60.0	1302.7 (563.3)	1076.9 (314.7)	55.9	1393.0 (595.2)	1097.6 (321.9)	61.4	1393.3 (600.2)	1101.2 (322.3)	59.1	1354.7 (587.5)	749.5 (234.3)	94.1	868.0 (318.7)
		263.0	226.5C	176.1	282.3C	202.6	76.4T	193.0	54.6C	179.8	366.1T	230.5	179.5T				
12F	4050	313.3 (288.1)	1136.8 (299.8)	950.6 (563.3)	1188.6 (314.3)	987.8 (595.2)	1219.2 (321.7)	1007.4 (600.2)	1221.3 (322.5)	995.2 (587.5)	1258.2 (333.4)	406.9 (318.7)					
		708.8 (413.5)	1022.1 (299.8)	57.4	1260.9 (660.9)	1074.7 (314.3)	56.9	1297.8 (683.0)	1097.0 (321.7)	61.1	1312.4 (689.0)	1100.7 (322.5)	60.3	1368.7 (714.8)	1142.5 (333.4)	57.8	851.3 (278.0)
		128.5	484.7C	77.5	347.3C	85.2	59.8T	82.9	22.6C	78.8	390.2T	116.7	479.1T				
11F	4000	965.8 (413.5)	2070.8 (559.1)	1415.9 (660.9)	2151.0 (583.1)	1468.2 (683.0)	2199.5 (594.8)	1478.2 (689.0)	2203.9 (596.5)	1526.2 (714.8)	2272.8 (615.0)	1084.6 (478.0)					
		988.7 (295.1)	1954.5 (559.1)	58.2	2702.1 (1047.6)	2047.2 (583.1)	51.9	2766.1 (1067.8)	2083.3 (594.8)	58.1	2811.9 (1089.5)	2090.6 (596.5)	56.7	2832.8 (1113.5)	2155.1 (615.0)	58.9	1188.2 (391.2)
		398.4	1000.8C	606.9	418.2C	630.6	40.7T	632.9	7.2T	605.9	401.0T	405.8	1059.7T				
10F	4000	191.8 (295.1)	2061.6 (555.8)	1488.4 (555.8)	2147.5 (581.1)	1505.0 (1067.8)	2202.4 (595.3)	1546.1 (1089.5)	2214.7 (598.9)	1621.1 (1113.5)	2286.1 (618.0)	376.5 (391.2)					
		1748.2 (520.3)	1940.1 (555.8)	60.8	2809.3 (1004.2)	2036.6 (581.1)	55.4	2726.1 (1087.0)	2083.6 (595.3)	59.4	2753.6 (1101.9)	2097.3 (598.9)	58.7	2757.3 (1065.6)	2163.7 (618.0)	61.2	1909.6 (600.3)
		707.6	1516.5C	601.5	483.2C	552.0	26.8T	549.8	36.7T	626.1	410.2T	709.0	1647.4T				
9F	4025	333.0 (520.3)	2074.8 (559.6)	1406.9 (1004.2)	2150.2 (581.6)	1622.1 (1087.0)	2200.6 (594.8)	1654.0 (1101.9)	2213.3 (598.3)	1505.1 (1065.6)	2273.5 (614.7)	491.6 (600.3)					
		1621.4 (709.5)	1954.4 (559.6)	60.2	2705.2 (1252.5)	2037.3 (581.6)	56.5	2610.9 (1090.1)	2081.9 (594.8)	59.3	2640.7 (1104.9)	2094.1 (598.3)	59.6	2860.5 (1328.7)	2152.2 (614.7)	60.6	1781.9 (790.6)
		193.5	2036.9C	184.5	545.6C	416.1	14.1T	417.1	64.6T	186.4	422.7T	190.8	2232.9T				
8F	4000	1234.3 (709.5)	4172.9 (1142.5)	2336.3 (1142.5)	2157.2 (584.2)	1777.8 (1090.1)	2200.6 (594.5)	1806.6 (1104.9)	2203.4 (596.2)	2487.7 (1328.7)	4469.6 (1224.6)	1400.3 (790.6)					
		2818.6 (994.4)	4052.9 (1142.5)	60.0	3885.8 (1540.3)	2049.2 (584.2)	54.0	2458.8 (933.8)	2079.4 (594.5)	60.6	2482.9 (945.1)	2088.9 (596.2)	57.3	4063.5 (1639.9)	4347.8 (1224.6)	60.9	3069.4 (1094.9)
		829.9	3085.9C	805.2	23.3C	591.3	7.9T	592.8	92.4T	783.8	180.9C	879.5	3373.8T				
7F	4000	1158.8 (994.4)	4182.3 (1144.6)	2275.4 (1540.3)	2159.1 (584.1)	1276.2 (933.8)	2199.4 (594.1)	1297.3 (945.1)	2205.2 (596.2)	2495.9 (1639.9)	4465.1 (1223.0)	1310.4 (1094.9)					
		2900.8 (1040.4)	4059.1 (1144.6)	61.6	3953.4 (1564.9)	2046.5 (584.1)	56.3	2960.8 (1091.1)	2077.9 (594.1)	60.7	2989.4 (1103.9)	2087.3 (596.2)	58.9	4049.7 (1670.1)	4340.5 (1223.0)	62.3	3154.8 (1106.0)
		819.5	4128.8C	823.6	506.6T	778.7	3.3T	781.6	115.7T	709.5	787.8C	942.7	4503.9T				
6F	4000	1261.3 (1040.4)	4210.8 (1152.9)	2306.2 (1564.9)	2162.8 (584.9)	1403.5 (1091.1)	2197.4 (593.4)	1426.1 (1103.9)	2202.2 (595.2)	2630.6 (1670.1)	4438.1 (1215.8)	1269.3 (1106.0)					
		2828.6 (1150.4)	4089.7 (1152.9)	60.6	3952.9 (1661.2)	2048.3 (584.9)	57.3	2834.5 (1186.6)	2075.2 (593.4)	61.1	2854.5 (1196.1)	2083.0 (595.2)	59.6	3887.2 (1659.5)	4315.6 (1215.8)	61.2	3168.7 (1278.7)
		527.7	5183.4C	630.5	1048.2T	461.2	3.3T	462.1	137.1T	568.2	1391.1C	611.3	5627.9T				
5F	4000	1773.0 (1148.0)	4281.7 (1172.8)	2692.0 (1661.2)	2194.1 (593.8)	1912.1 (1186.6)	2226.0 (602.0)	1930.1 (1196.1)	2232.4 (604.0)	2750.9 (1659.5)	4496.2 (1232.3)	1946.1 (1278.7)					
		2389.4 (1148.0)	4162.5 (1172.8)	59.6	3671.3 (1747.2)	2081.6 (593.8)	56.2	2390.3 (1195.1)	2108.3 (602.0)	58.8	2412.6 (1205.5)	2116.7 (604.0)	57.8	3857.7 (1824.1)	4376.2 (1232.3)	60.0	2550.1 (1231.0)
		93.4	6256.6C	176.9	1557.3T	0.2	1.6T	1.6	179.1T	209.4	1962.9C	88.1	6772.8T				
4F	4000	2202.7 (1148.0)	4299.2 (1177.3)	3317.4 (1747.2)	2197.2 (594.3)	2390.0 (1195.1)	2224.5 (601.4)	2409.5 (1205.5)	2231.1 (603.4)	3438.8 (1824.1)	4483.5 (1228.4)	2373.9 (1231.0)					
		1974.8 (1257.3)	4177.4 (1177.3)	60.9	3063.6 (1779.2)	2081.8 (594.3)	57.7	1912.9 (1265.8)	2105.6 (601.4)	59.5	1928.7 (1273.9)	2113.6 (603.4)	58.8	3153.5 (1826.0)	4361.2 (1228.4)	61.2	2169.4 (1308.2)
		539.8	7337.7C	494.8	2068.7T	618.7	0.7C	619.2	221.9T	498.4	2525.5C	506.8	7920.2T				
3F	4000	3054.4 (1257.3)	4331.7 (1186.7)	4053.2 (1912.5)	2202.4 (595.5)	3150.3 (1265.8)	2221.5 (600.5)	3167.1 (1273.9)	2226.3 (601.9)	4150.3 (1826.0)	4452.4 (1220.1)	3123.2 (1308.2)					
		1157.7 (1227.5)	4212.2 (1186.7)	59.8	2363.5 (1912.5)	2085.0 (595.5)	58.7	1154.4 (1319.5)	2102.1 (600.5)	59.7	1161.9 (1322.2)	2107.5 (601.9)	59.4	2408.4 (1842.7)	4332.4 (1220.1)	60.0	1329.2 (1433.6)
		1297.3	8434.8C	1461.6	2603.9T	1484.9	0.7C	1482.4	260.1T	1276.9	3087.5C	1538.1	9065.6T				
2F	4000	3752.4 (1227.5)	4364.8 (1195.1)	5286.6 (1912.5)	2207.9 (596.8)	4124.0 (1319.5)	2218.5 (599.5)	4126.7 (1322.2)	2220.3 (600.2)	4962.3 (1842.7)	4428.0 (1212.7)	4405.3 (1433.6)					
		487.9 (997.7)	4240.3 (1195.1)	62.3	1167.5 (1775.3)	2089.4 (596.8)	59.3	181.9 (1389.8)	2098.0 (599.5)	60.2	192.7 (1411.9)	2100.9 (600.2)	59.7	1561.3 (1630.8)	4303.3 (1212.7)	62.4	22.7 (1448.3)
		1769.5	9565.6C	2849.2	3158.5T	2962.4	8C	3001.7	287.4T	2128.4	3661.4C	3254.1	10214.0T				
1F	4525	4026.8 (997.7)	3898.8 (1100.8)	6865.8 (1775.3)	3377.1 (881.1)	6106.7 (1889.8)	3433.9 (856.0)	6196.0 (1411.9)	3067.5 (809.7)	5818.1 (1630.8)	6530.9 (1289.1)	6530.9 (1448.3)					
		10691.1 0.0	4026.8 (1100.8)	64.0	3332.0 0.0	2967.0 (881.1)	205.0	18.1 0.0	2729.6 (856.0)	352.2	296.2 0.0	2762.1 (809.7)	152.7	4168.6 0.0	2750.6 (1289.1)	1890.2	1437.2 0.0
		7200		7200		7200		7200		7200		7200		7200		7200	
		36000															
		1		2		3		4		5		6					
		B フレーム (S=1/272)															

緯度	経度	時間 (時刻)										緯度	経度	
		1	2	3	4	5	6	7	8	9	10			
52600	4000	347.5 (98.2)	347.5 (86.5)	36.1 (286.0)	674.9 (113.2)	399.6 (7.9)	707.7 (320.5)	292.2 (73.6)	763.2 (27.3)	525.5 (150.2)	15.1 (73.6)	673.1 (278.9)	117.4 (53.5)	75.2 (267.8)
		151.0	120.1C	102.8	3.2T	66.8	42.8T	115.8	101.4C	115.2	74.4T	92.6	82.1T	267.8 (87.6)
		493.2 (153.1)	538.6 (164.1)	52.1	921.3 (360.7)	747.7 (222.8)	54.3	1066.7 (431.7)	784.4 (233.3)	55.6	968.5 (390.0)	604.4 (183.1)	54.9	893.8 (351.9)
		186.9	322.2C	119.3 (153.1)	652.2 (166.7)	521.5 (360.7)	203.2	906.2 (229.6)	660.3 (431.7)	188.5	86.3C	190.0	38.2T	201.2 (210.9)
	4050	428.6 (248.3)	548.0 (166.7)	52.1	877.9 (502.4)	747.3 (229.6)	79.5	1031.5 (580.5)	785.7 (241.0)	81.9	962.1 (544.5)	604.2 (183.1)	54.9	818.2 (457.8)
		74.1	514.8C	576.8 (248.3)	139.5	112.2C	144.0	41.4T	140.5	61.7C	108.9	3.3C	618.0 (185.7)	50.5 (287.0)
		162.5 (38.3)	739.3 (220.2)	53.3	1023.5 (458.2)	1334.6 (391.7)	75.4	1550.5 (711.4)	1384.8 (407.0)	80.4	1121.0 (506.1)	818.5 (243.0)	56.3	732.0 (319.4)
		85.8	743.9C	9.2 (38.3)	844.4 (219.7)	809.2 (458.2)	127.6	1485.6 (391.7)	1295.2 (711.4)	1547.6 (407.3)	903.3 (506.1)	932.9 (243.5)	545.6 (319.4)	940.5 (246.9)
	4000	746.3 (238.3)	737.0 (219.7)	53.7	1366.6 (575.7)	1331.3 (391.2)	77.1	1575.5 (725.1)	1385.1 (407.3)	81.2	1464.8 (622.2)	820.5 (243.5)	56.2	1225.1 (487.9)
		269.6	959.8C	207.1 (238.3)	850.4 (221.4)	936.2 (575.7)	1487.8 (391.7)	1325.0 (725.1)	1545.1 (406.6)	1024.1 (622.2)	931.1 (243.0)	726.7 (487.9)	937.9 (246.1)	840.3 (287.0)
		536.2 (201.0)	743.4 (221.4)	53.5	1246.8 (563.9)	1332.6 (391.7)	77.6	1545.0 (731.9)	1382.2 (406.6)	81.4	1339.5 (610.0)	818.5 (243.0)	56.3	1038.6 (457.9)
		131.8	1167.9C	272.6 (201.0)	856.6 (223.1)	1022.8 (563.9)	1490.5 (392.3)	1400.7 (731.9)	1542.6 (405.8)	1115.9 (610.0)	929.3 (242.5)	804.5 (457.9)	934.2 (245.1)	834.2 (246.1)
	4025	477.1 (142.0)	749.7 (223.1)	53.5	1167.8 (512.4)	1333.9 (392.3)	78.3	1468.8 (701.3)	1379.0 (405.8)	81.8	1243.4 (545.1)	816.7 (242.5)	56.3	955.5 (390.9)
		193.2	1370.1C	90.7 (142.0)	863.9 (225.1)	882.0 (512.4)	1493.8 (393.0)	1336.5 (701.3)	1539.4 (404.8)	937.1 (545.1)	927.0 (241.8)	608.1 (390.9)	929.9 (243.9)	830.6 (245.1)
		666.4 (199.3)	757.1 (225.1)	53.4	1317.4 (570.3)	1335.5 (393.0)	79.1	1532.3 (729.7)	1375.0 (404.8)	82.2	1416.6 (606.0)	814.2 (241.8)	56.4	1145.4 (453.8)
		267.8	1564.2C	130.8 (199.3)	873.2 (227.8)	963.6 (570.3)	1497.8 (393.8)	1386.4 (729.7)	1534.8 (403.4)	1007.5 (606.0)	924.1 (241.0)	669.6 (453.8)	923.7 (242.4)	826.5 (243.9)
	4000	636.3 (251.3)	767.1 (227.8)	53.1	1247.4 (557.8)	1337.8 (393.8)	80.0	1481.1 (682.9)	1369.7 (403.4)	82.6	1328.2 (597			

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)

14F	4000	684.6 (280.7)	684.6 (101.2)	36.7	996.8 (447.8)	611.3 (101.2)	385.4 (122.2)	54.5	494.5 (209.1)	494.5 (122.2)
		123.2	111.7T		101.1	8.3T		76.2	137.2C	
13F	4000	438.1 (280.7)	1304.0 (215.7)	76.6	1401.3 (677.8)	891.9 (264.5)	60.4	670.6 (262.4)	342.1 (209.1)	
		1019.0 (446.0)	341.9T		45.7	41.8T		145.9	420.4C	
12F	4050	765.2 (446.0)	1707.3 (295.2)	181.9	1707.3 (295.2)	1309.9 (677.8)	29.0	1093.9 (295.8)	378.8 (262.4)	
		1305.9 (630.6)	649.3T		25.5	34.3T		35.3	732.8C	
11F	4000	1248.2 (630.6)	1853.2 (319.6)	192.2	1853.2 (319.6)	1382.3 (695.2)	1092.7 (343.9)	785.7 (370.6)		
		989.5 (382.3)	988.6T		352.9	40.0T		41.5	1099.4C	
10F	4000	539.9 (382.3)	1848.0 (345.9)	366.0	1848.0 (345.9)	1148.7 (750.8)	1094.7 (388.8)	224.1 (132.8)		
		2040.2 (558.9)	1354.2T		883.2	60.5T		343.3	1511.7C	
9F	4025	195.2 (558.9)	1850.6 (357.0)	434.1	1850.6 (357.0)	637.9 (760.5)	1105.5 (392.5)	184.1 (263.7)		
		2523.5 (925.9)	1725.0T		2933.5 (1194.8)	1720.8 (392.5)	307.7	921.4 (309.7)		
8F	4000	660.1	1203.2 (925.9)	429.1	4116.2 (710.2)	1875.7 (1194.8)	1110.4 (393.2)	325.3 (309.7)		
		3771.3 (1343.4)	2449.2T		3960.9 (1513.8)	1720.4 (393.2)	305.0	785.1 (270.7)		
7F	4000	1084.4	1602.4 (1343.4)	434.1	4108.9 (709.8)	2094.3 (1513.8)	1114.3 (394.1)	297.7 (270.7)		
		3374.7 (1360.8)	3166.7T		3737.9 (1569.2)	1723.3 (394.1)	304.5	816.7 (326.9)		
6F	4000	653.1	2068.6 (1360.8)	430.0	4107.7 (709.8)	2538.9 (1569.2)	1124.0 (397.0)	491.1 (326.9)		
		2899.1 (1453.5)	3875.7T		3303.4 (1626.7)	1734.5 (397.0)	305.3	632.9 (349.9)		
5F	4000	7.8	2914.8 (1453.5)	434.2	4148.6 (716.1)	3203.5 (1626.7)	1143.8 (401.4)	766.8 (349.9)		
		2102.3 (1222.6)	4586.3T		2691.1 (1479.1)	1745.9 (401.4)	301.1	377.0 (274.1)		
4F	4000	342.9	2788.2 (1222.6)	442.9	4141.4 (716.3)	3225.4 (1479.1)	1142.2 (401.2)	719.3 (274.1)		
		2239.1 (1424.2)	5291.2T		2662.5 (1647.6)	1746.4 (401.2)	302.1	422.9 (358.3)		
3F	4000	609.3	3457.7 (1424.2)	441.0	4137.2 (715.3)	3928.0 (1647.6)	1153.8 (404.6)	1010.4 (358.3)		
		1561.4 (1509.0)	5987.5T		1968.4 (1650.6)	1759.2 (404.6)	302.7	143.4 (332.3)		
2F	4525	1456.7	4474.8 (1509.0)	459.7	4107.4 (713.6)	4633.9 (1650.6)	1161.1 (407.7)	1185.7 (332.3)		
		552.1 (1673.6)	6676.0T		1248.1 (1623.3)	1774.5 (407.7)	306.7	24.6 (420.4)		
1F		3234.4	7020.9 (1673.6)	2206.4	2608.1 (752.3)	6097.6 (1623.3)	1926.8 (752.3)	1926.8 (420.4)		
		7418.0 0.0	7020.9 (752.3)	2206.4	2034.4 0.0	2489.4 (752.3)	781.3	5562.7 0.0		
		12800				7200				
		20000								

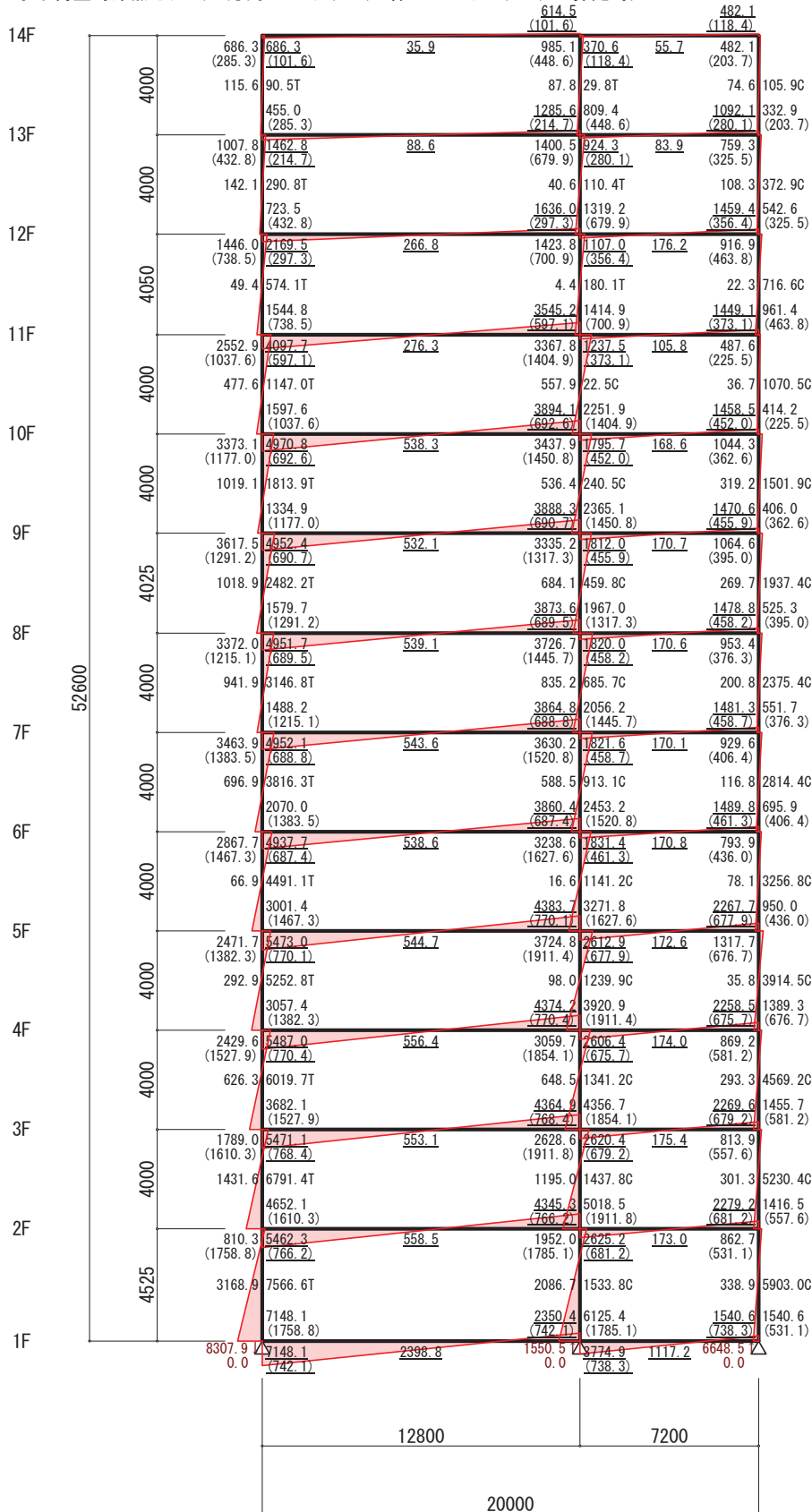
A

B

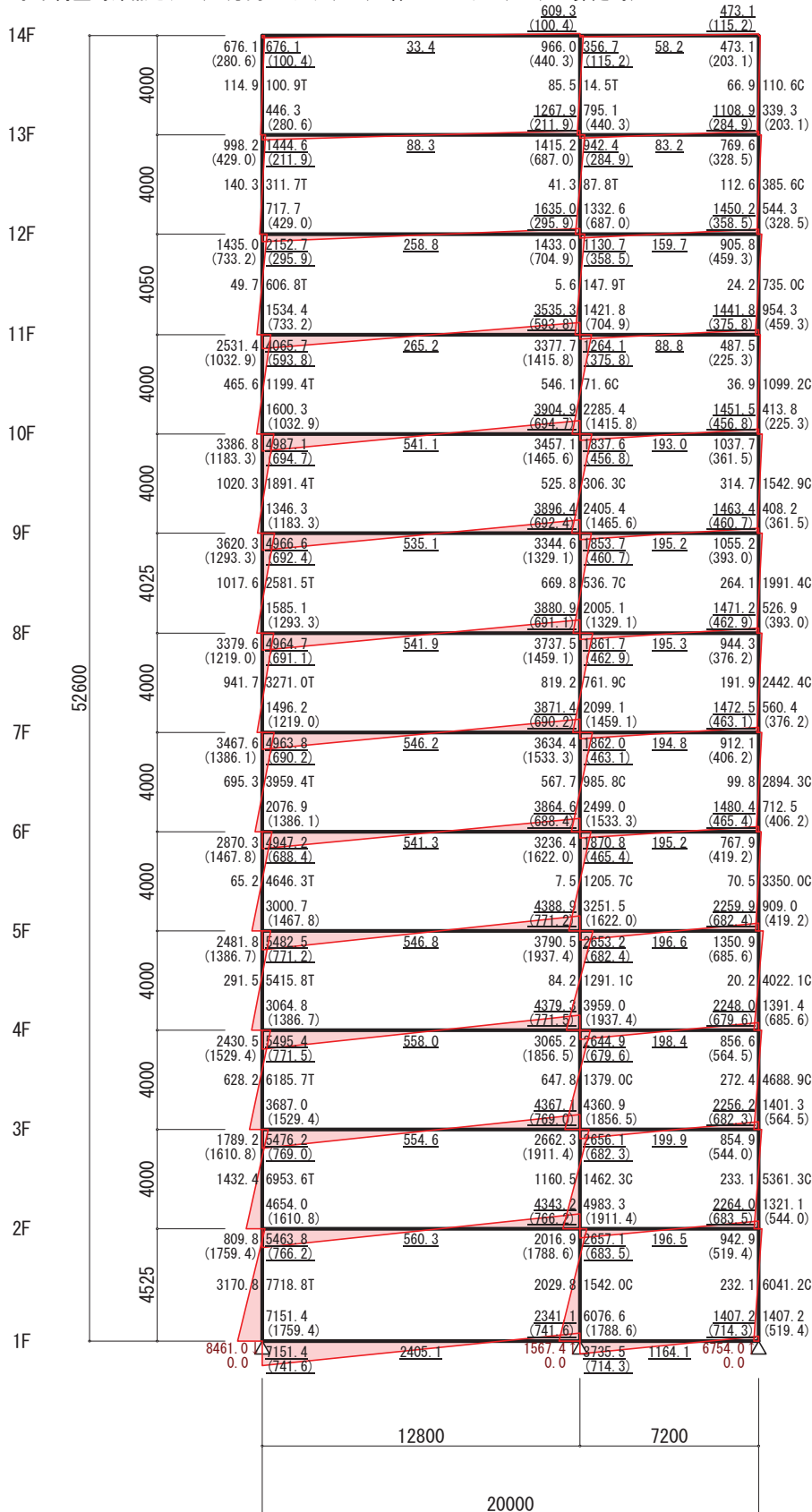
C

1 フレーム (S=1/272)

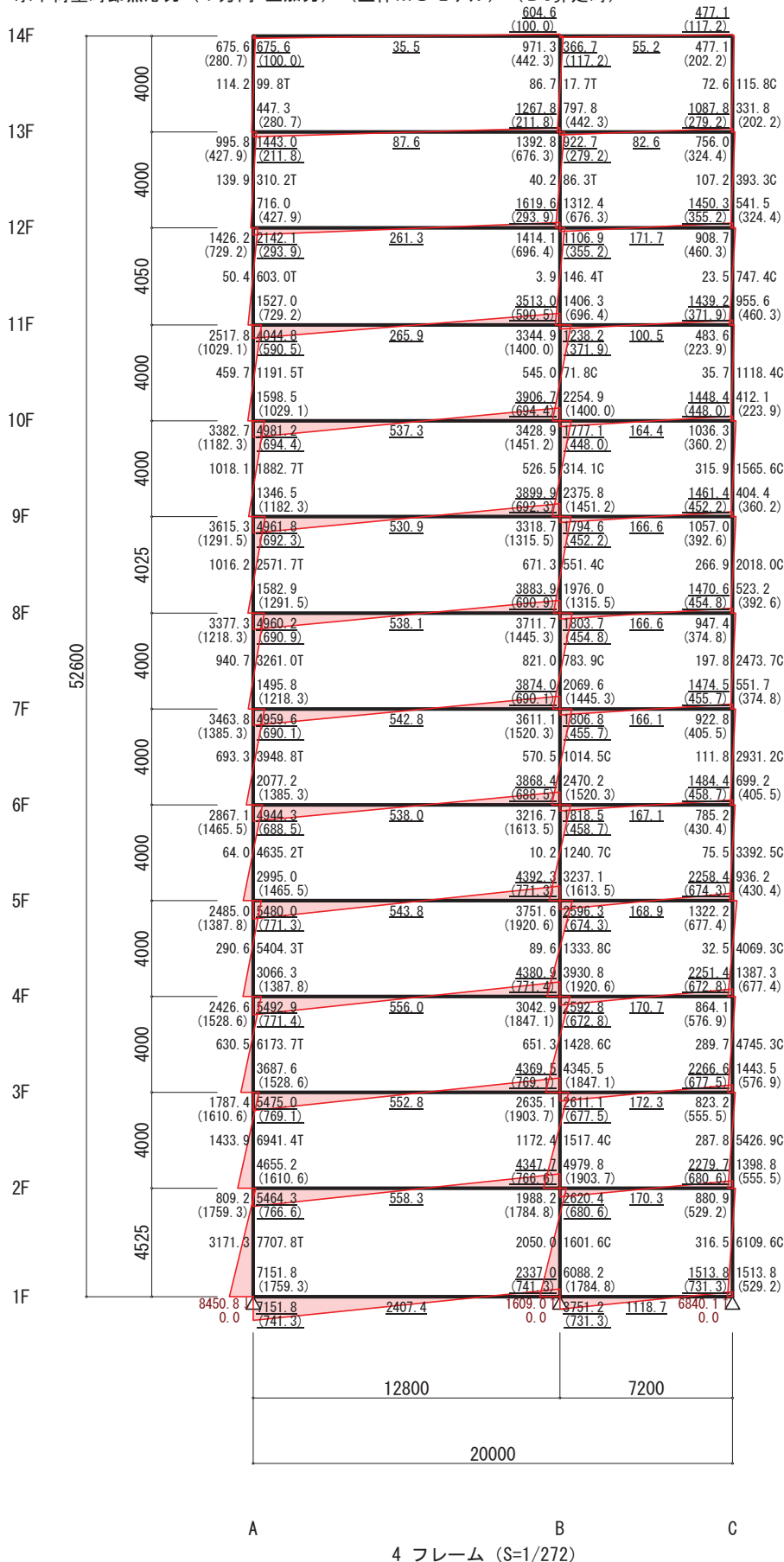
水平荷重時節点応力 (Y 方向 正加力) (立体MSモデル) (Ds算定時)



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)



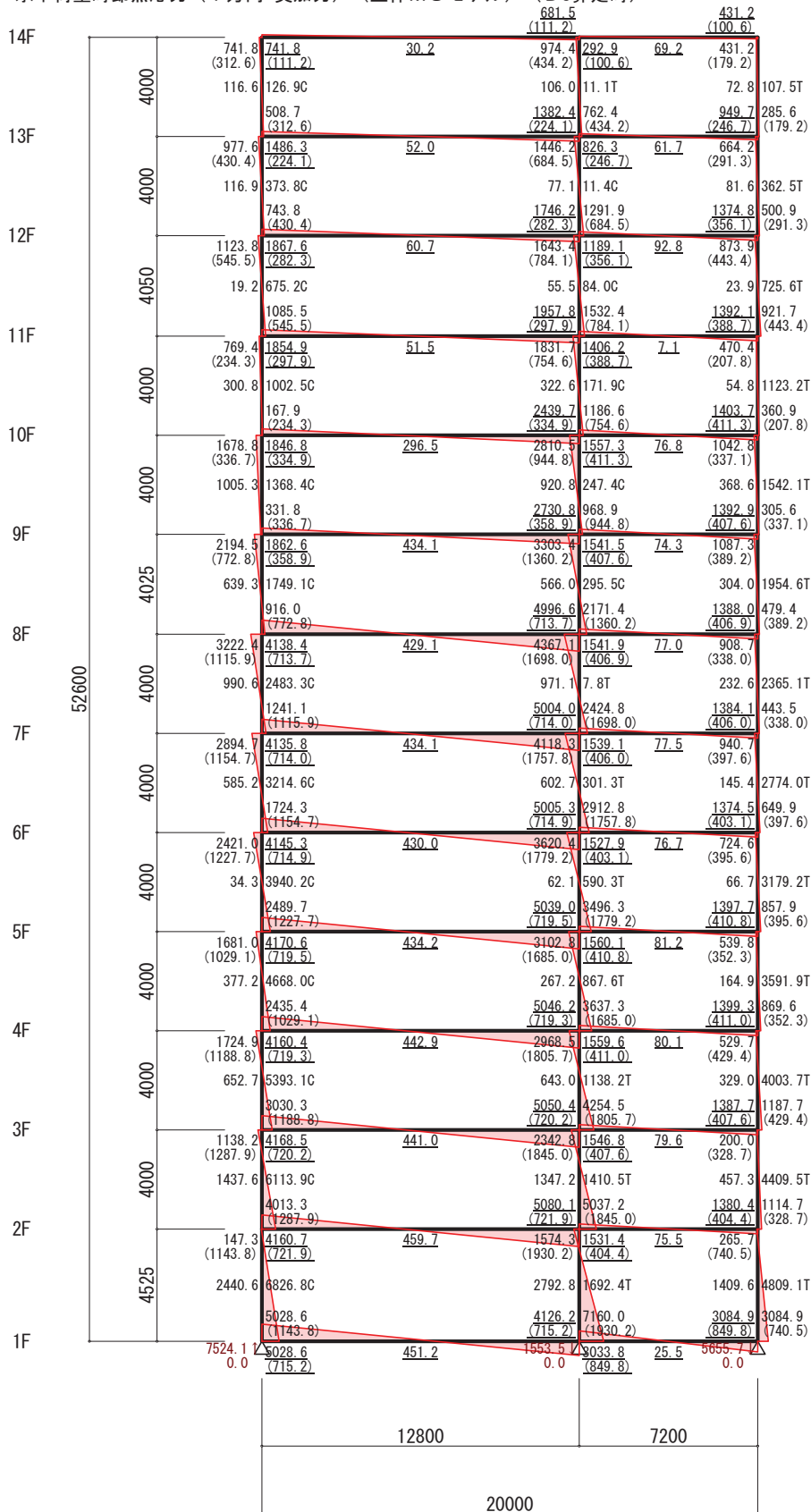
[illegible]

5 フレーム (S=1/272)

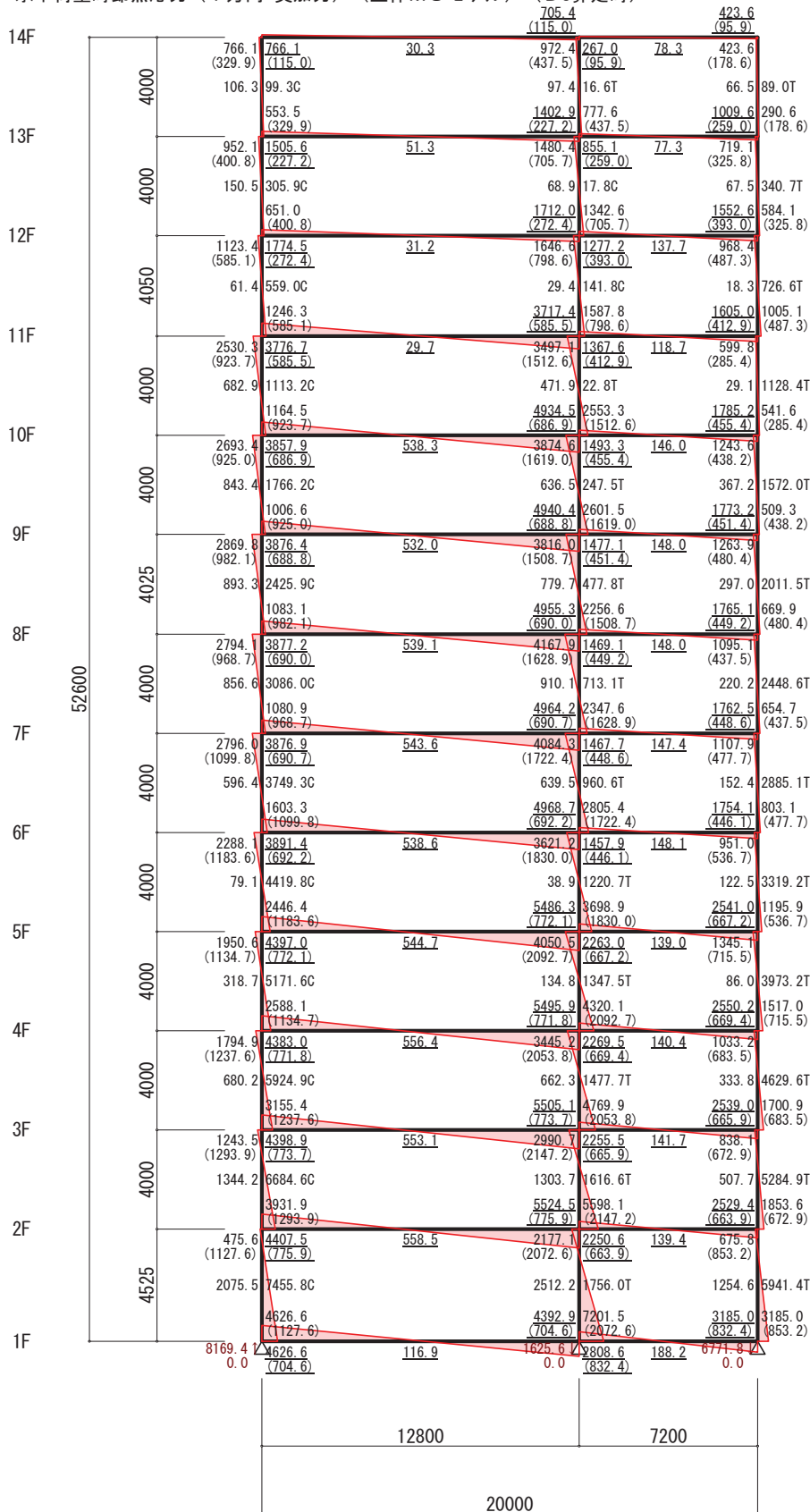
水平荷重時節点応力 (Y 方向 正加力) (立体MSモデル) (Ds算定時)

14F	4000	677.6 (278.4)	677.6 (100.0)	37.7	988.1 (443.4)	386.0 (122.2)	53.9	493.8 (209.2)		
		120.8	107.7T		101.3	10.9T		75.3	133.2C	
13F	4000	436.1 (278.4)	1291.2 (213.3)	73.9	1398.0 (675.7)	892.3 (264.0)	58.2	665.5 (263.1)	343.2 (209.2)	
		1002.9 (440.3)	1439.0 (213.3)		46.6	47.2T		139.3	412.4C	
12F	4050	758.4 (440.3)	1693.3 (291.3)	170.9	1432.8 (695.2)	1044.3 (297.3)	25.8	709.0 (368.6)	386.9 (263.1)	
		1276.7 (618.6)	2035.1 (291.3)		25.1	44.4T		37.4	725.4C	
11F	4000	24.1	638.2T		1859.2 (316.5)	1382.7 (695.2)		1094.0 (340.2)	783.9 (368.6)	
		963.1 (372.1)	2191.6 (316.5)	166.2	1832.3 (749.2)	1355.7 (340.2)	130.9	310.1 (135.9)	1089.0C	
10F	4000	218.9	979.7T		525.4 (372.1)	1854.3 (342.1)		1097.0 (389.5)	233.6 (135.9)	
		1999.3 (550.8)	2524.8 (342.1)	335.2	2396.8 (762.5)	1707.1 (389.5)	305.0	863.5 (263.4)	1504.9C	
9F	4025	897.7	1351.6T		203.9 (550.8)	1857.5 (358.1)		1107.6 (393.1)	190.0 (263.4)	
		2521.8 (927.4)	2725.7 (358.1)	434.1	2926.9 (1194.3)	1722.8 (393.1)	307.6	917.5 (309.1)	1925.8C	
8F	4000	655.5	1739.9T		1210.9 (927.4)	4126.8 (711.9)		1111.9 (393.5)	326.6 (309.1)	
		3774.3 (1347.3)	4985.1 (711.9)	429.2	3968.3 (1518.6)	1721.4 (393.5)	304.8	785.2 (271.4)	2348.1C	
7F	4000	1079.6	2499.2T		1615.1 (1347.3)	4118.7 (711.4)		1115.6 (394.4)	300.4 (271.4)	
		3371.9 (1363.8)	4987.0 (711.4)	434.2	3736.7 (1572.4)	1724.3 (394.4)	304.3	815.3 (327.6)	2771.2C	
6F	4000	644.3	3258.2T		2083.2 (1363.8)	4116.2 (710.4)		1125.3 (397.4)	495.1 (327.6)	
		2893.1 (1447.0)	4976.3 (710.4)	430.1	3299.0 (1621.6)	1735.6 (397.4)	305.1	630.3 (347.5)	3196.9C	
5F	4000	0.9	4011.6T		2894.9 (1447.0)	4157.2 (717.4)		1145.6 (401.8)	759.8 (347.5)	
		2130.9 (1234.4)	5025.8 (717.4)	434.3	2717.2 (1490.1)	1747.5 (401.8)	301.0	385.8 (277.7)	3629.7C	
4F	4000	337.9	4772.8T		2806.7 (1234.4)	4149.0 (717.5)		1143.9 (401.7)	725.0 (277.7)	
		2228.2 (1424.0)	5034.9 (717.5)	443.0	2653.7 (1648.4)	1748.0 (401.7)	302.1	418.8 (358.1)	4063.9C	
3F	4000	619.8	5533.3T		3467.7 (1424.0)	4142.1 (716.0)		1154.9 (404.9)	1013.5 (358.1)	
		1556.4 (1510.3)	5024.1 (716.1)	441.0	1962.3 (1650.1)	1760.2 (404.9)	302.7	141.4 (332.6)	4498.4C	
2F	4000	1464.1	6289.4T		4484.6 (1510.3)	4109.8 (714.0)		1161.6 (407.9)	1189.1 (332.6)	
		544.7 (1667.5)	5029.3 (714.0)	459.7	1246.9 (1618.9)	1775.0 (407.9)	306.7	27.5 (417.3)	4927.6C	
1F	4525	3228.1	7040.9T		7000.8 (1667.5)	2600.0 (750.1)		1916.0 (749.3)	1916.0 (417.3)	
		7814.3 (750.1)	2200.4	2238.7 (749.3)	2478.6 (749.3)	781.3	5684.9 (749.3)	0.0	0.0	
		12800				7200				
		20000								
		A				B				C
6 フレーム (S=1/272)										

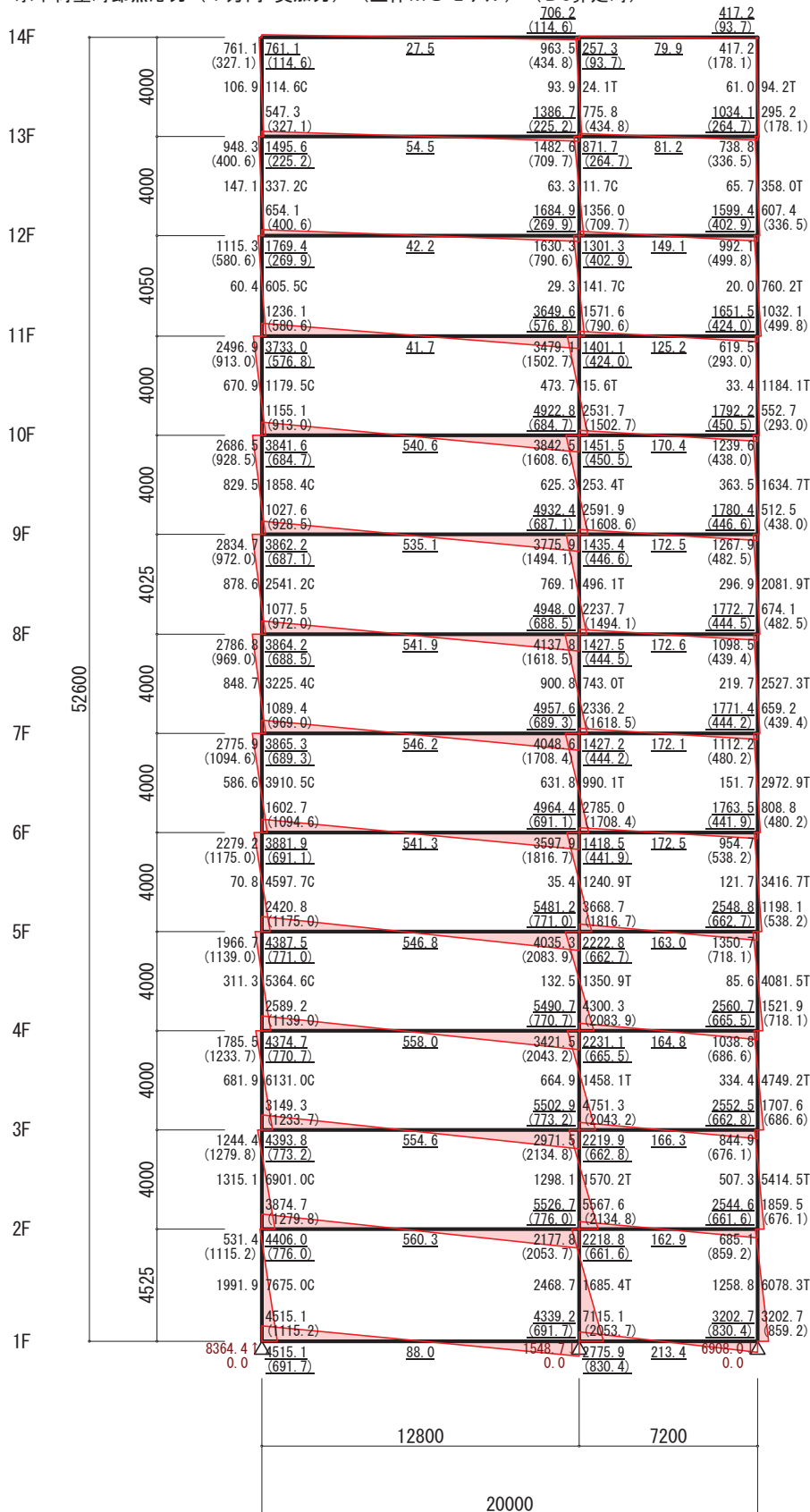
水平荷重時節点応力 (Y 方向 負加力) (立体MSモデル) (Ds算定時)



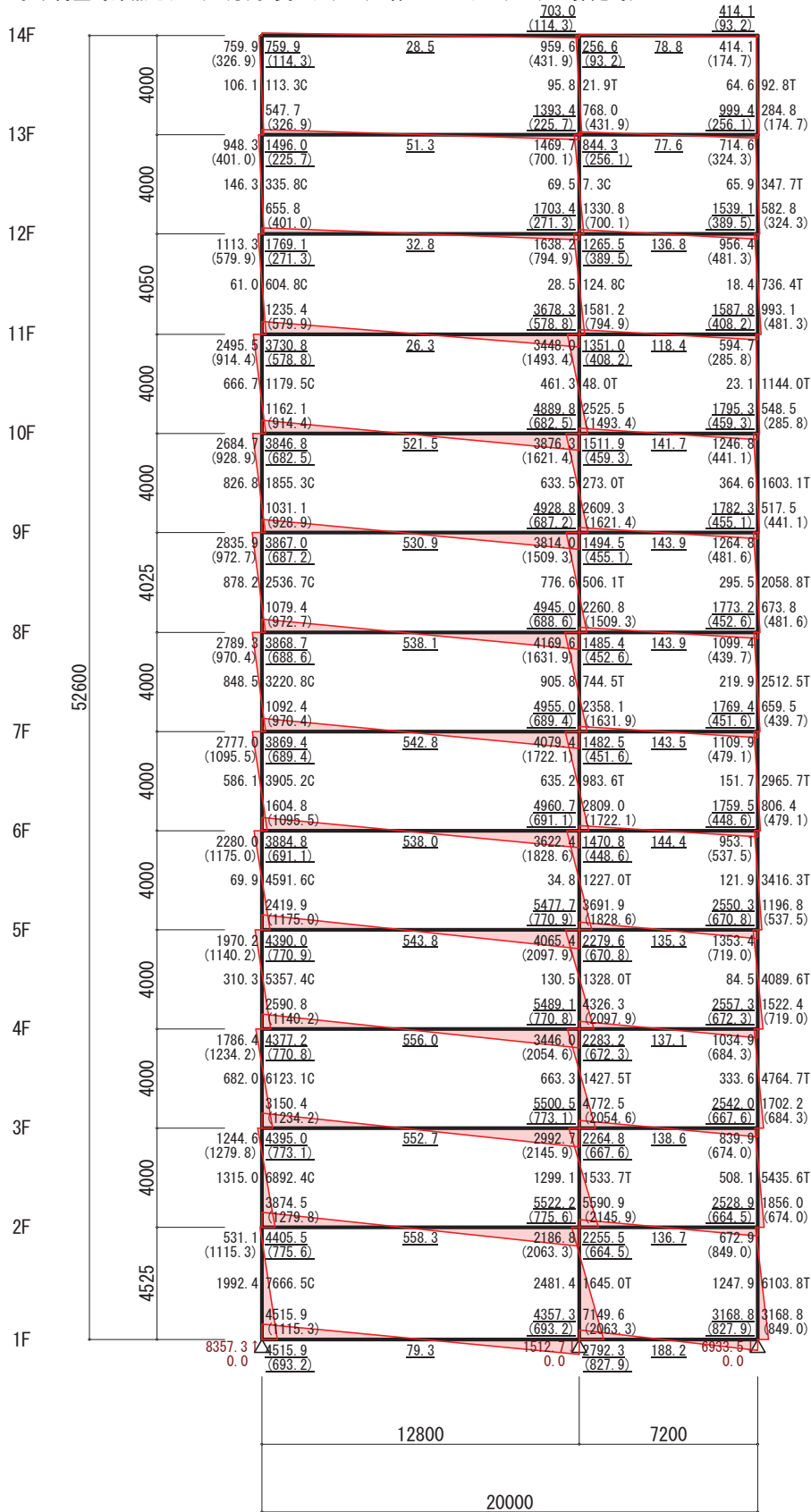
水平荷重時節点応力 (Y 方向 負加力) (立体MSモデル) (Ds算定時)



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)



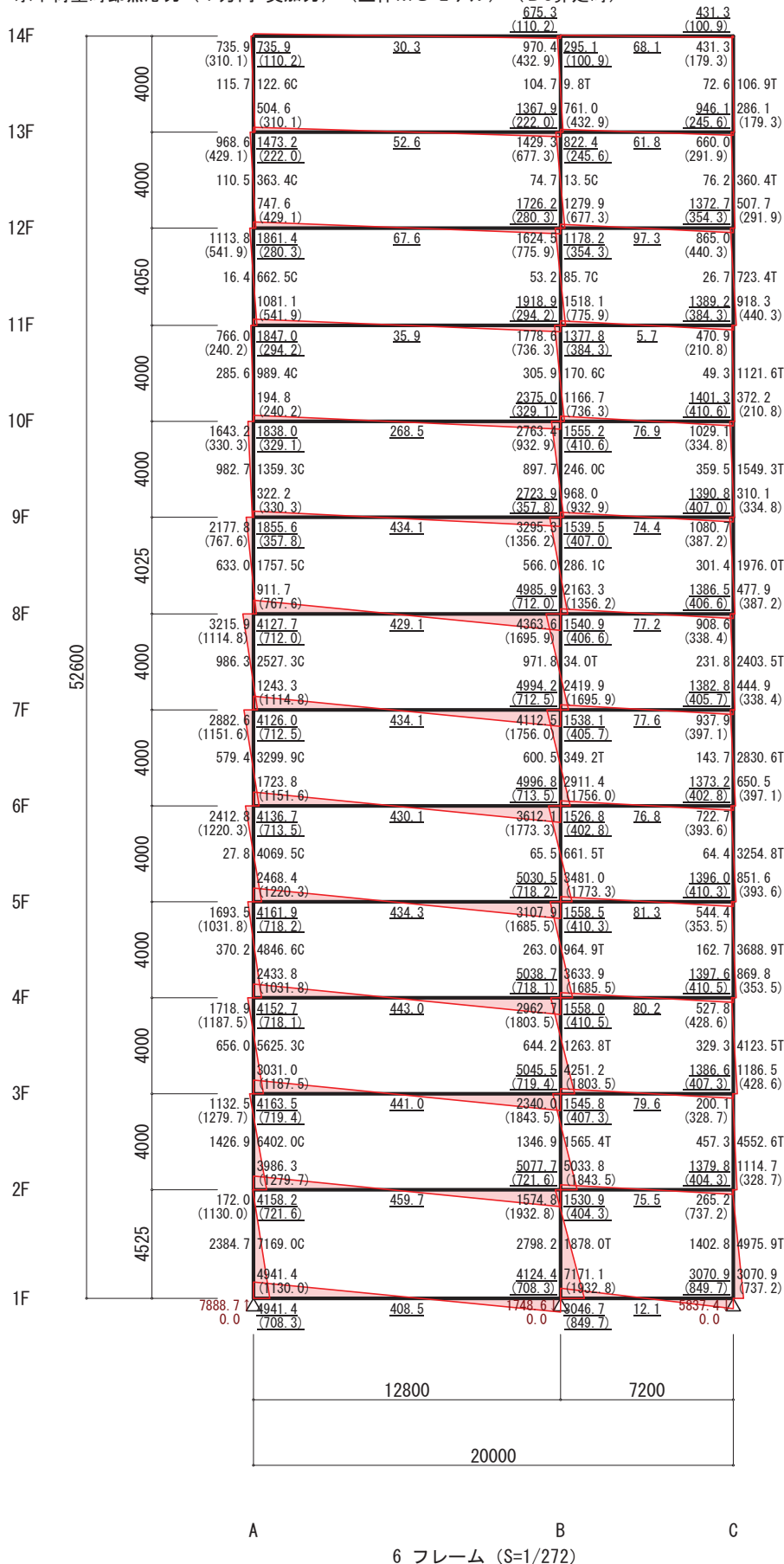
水平荷重時節点応力 (Y 方向 負加力) (立体MSモデル) (Ds算定時)



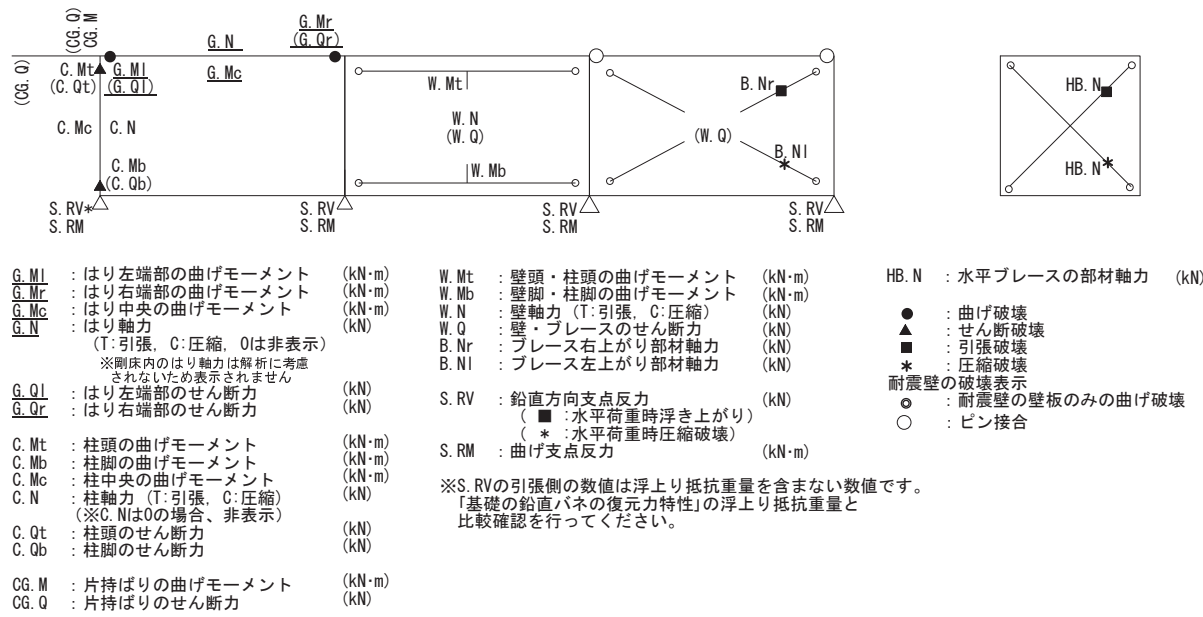
[illegible]

5 フレーム (S=1/272)

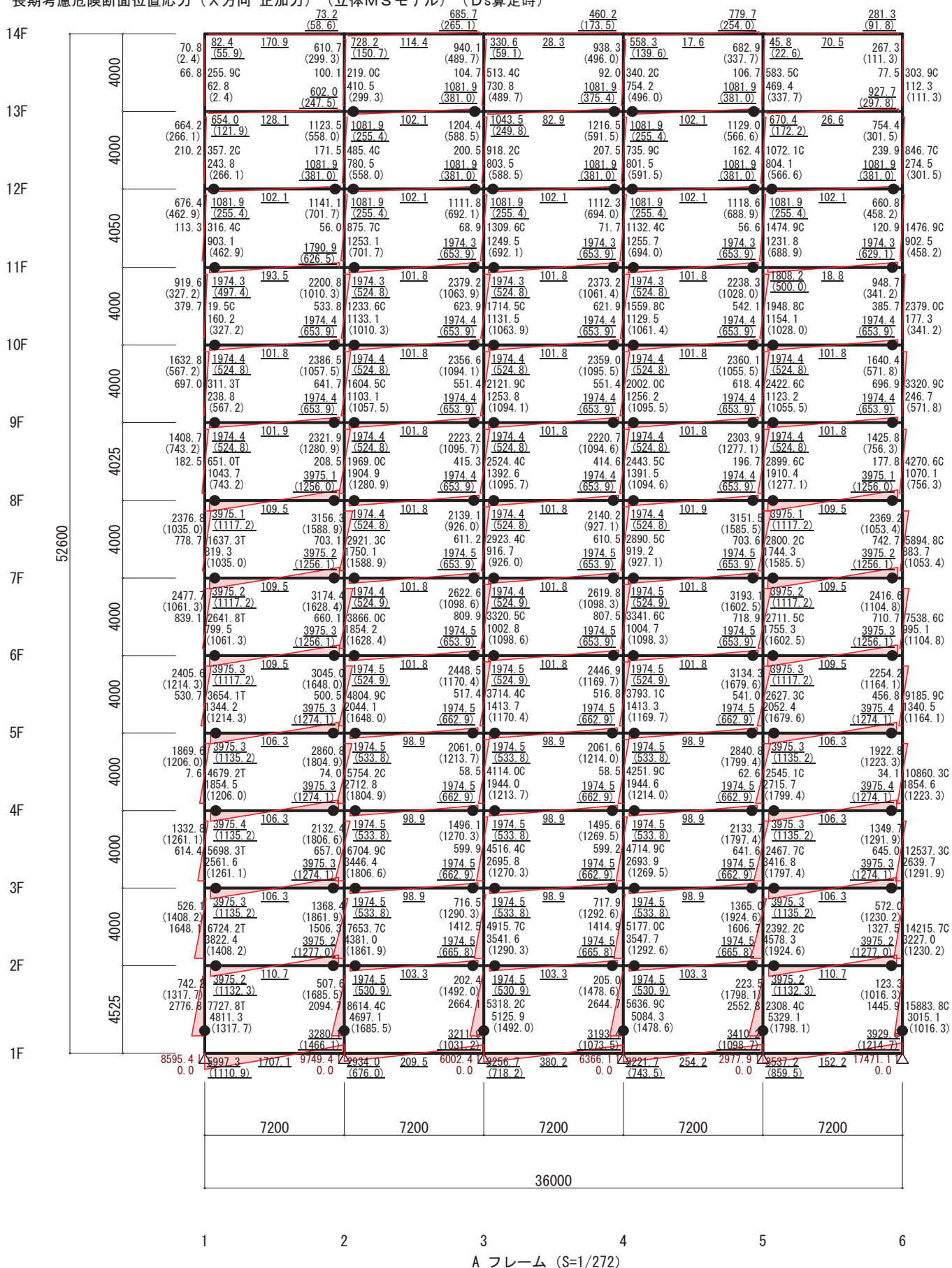
水平荷重時節点応力 (Y 方向 負加力) (立体MSモデル) (Ds算定時)



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)



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)

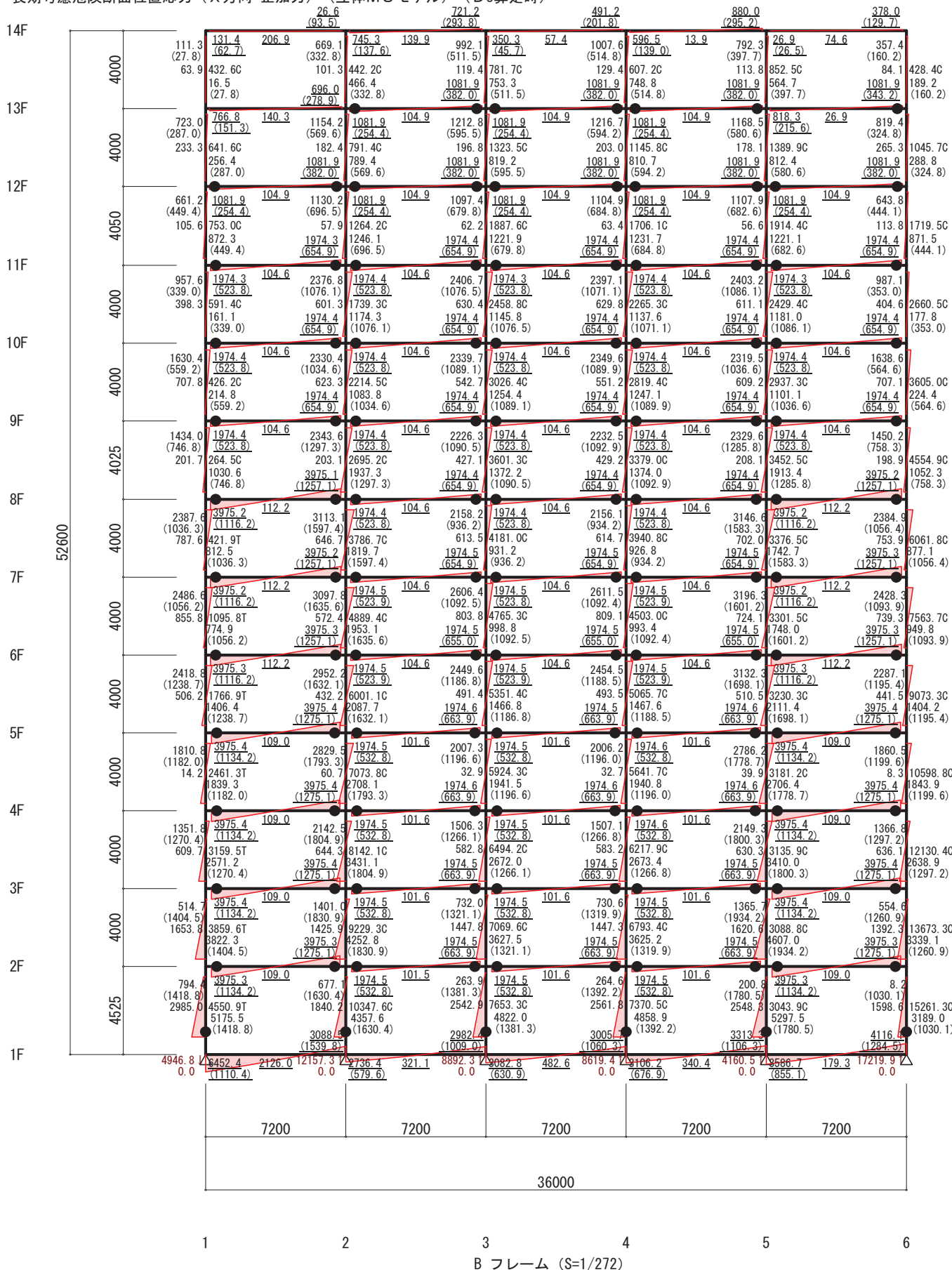


Figure 1 is a structural diagram of a 36000mm long frame (C フレーム) under a unit load of $S=1/272$. The diagram shows a grid of 6 columns and 10 rows of nodes. Each node is labeled with its coordinates (X, Y) and the corresponding load value. The load values are distributed across the frame, with higher concentrations in the central columns (3 and 4) and lower concentrations in the outer columns (1 and 6). The diagram is divided into five vertical sections, each 7200mm wide, and five horizontal sections, each 4000mm high. The total length is 36000mm and the total height is 4000mm. The load values are given in parentheses next to the node coordinates.

Column	Row	Node	Load
1	1	226.1 (72.4)	237.5 (9.3)
1	2	99.0 (190.3)	547.9 (190.3)
1	3	213.6 (190.3)	547.9 (190.3)
1	4	405.9 (265.6)	608.1 (125.8)
1	5	208.1 (68.7)	807.2 (183.2)
1	6	731.3 (263.4)	807.2 (183.2)
1	7	531.0 (225.9)	807.2 (183.2)
1	8	484.8 (164.0)	807.2 (183.2)
1	9	660.9 (220.1)	807.2 (183.2)
1	10	614.5 (268.5)	807.2 (183.2)
1	11	402.1 (234.2)	807.3 (186.7)
1	12	302.6 (314.9)	807.3 (186.7)
1	13	82.8 (220.8)	807.3 (186.7)
1	14	206.4 (659.8)	807.3 (186.7)
1	15	1332.0 (659.8)	807.3 (186.7)
2	1	92.4	92.4
2	2	85.2	85.2
2	3	85.2	85.2
2	4	85.2	85.2
2	5	87.1	87.1
2	6	87.1	87.1
2	7	87.1	87.1
2	8	87.1	87.1
2	9	87.1	87.1
2	10	87.1	87.1
2	11	87.1	87.1
2	12	84.5	84.5
2	13	84.5	84.5
2	14	84.5	84.5
2	15	84.5	84.5
3	1	312.0 (40.5)	312.0 (40.5)
3	2	113.1	113.1
3	3	139.4	139.4
3	4	139.4	139.4
3	5	141.2	141.2
3	6	141.2	141.2
3	7	141.2	141.2
3	8	141.2	141.2
3	9	141.2	141.2
3	10	141.2	141.2
3	11	141.2	141.2
3	12	137.1	137.1
3	13	137.1	137.1
3	14	137.1	137.1
3	15	145.2	145.2
4	1	74.6	74.6
4	2	123.8	123.8
4	3	139.4	139.4
4	4	139.4	139.4
4	5	141.2	141.2
4	6	141.2	141.2
4	7	141.2	141.2
4	8	141.2	141.2
4	9	141.2	141.2
4	10	141.2	141.2
4	11	141.2	141.2
4	12	137.1	137.1
4	13	137.1	137.1
4	14	137.1	137.1
4	15	145.2	145.2
5	1	20.1	20.1
5	2	85.2	85.2
5	3	85.2	85.2
5	4	85.2	85.2
5	5	87.1	87.1
5	6	87.1	87.1
5	7	87.1	87.1
5	8	87.1	87.1
5	9	87.1	87.1
5	10	87.1	87.1
5	11	87.1	87.1
5	12	84.5	84.5
5	13	84.5	84.5
5	14	84.5	84.5
5	15	92.6	92.6
6	1	329.4 (110.0)	329.4 (110.0)
6	2	528.8 (185.8)	528.8 (185.8)
6	3	202.6 (123.8)	202.6 (123.8)
6	4	423.4 (273.6)	423.4 (273.6)
6	5	214.5 (73.0)	214.5 (73.0)

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)



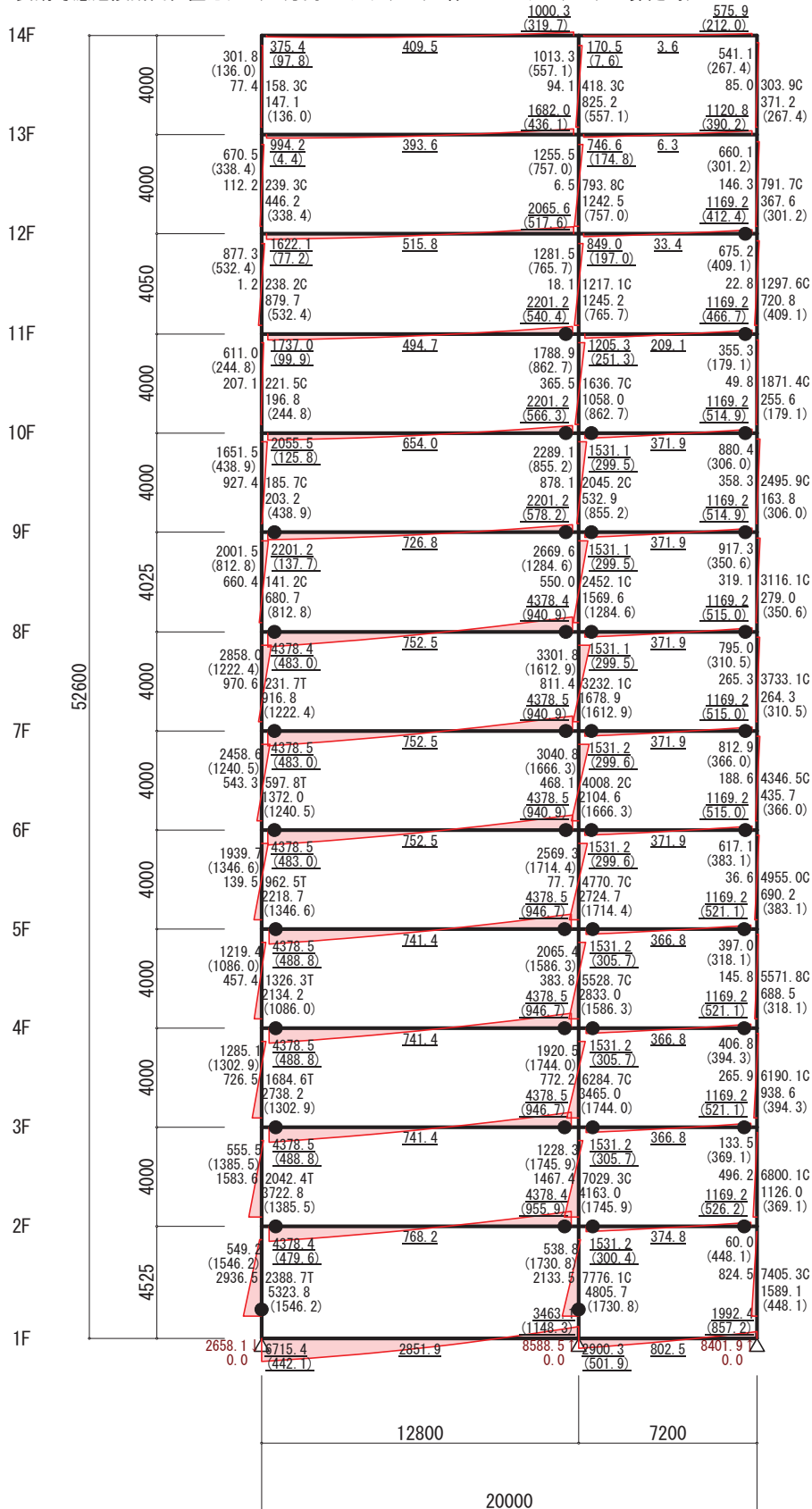
長期考慮危険断面位置応力 (X方向 負加力) (立体MSモデル) (Ds算定時)



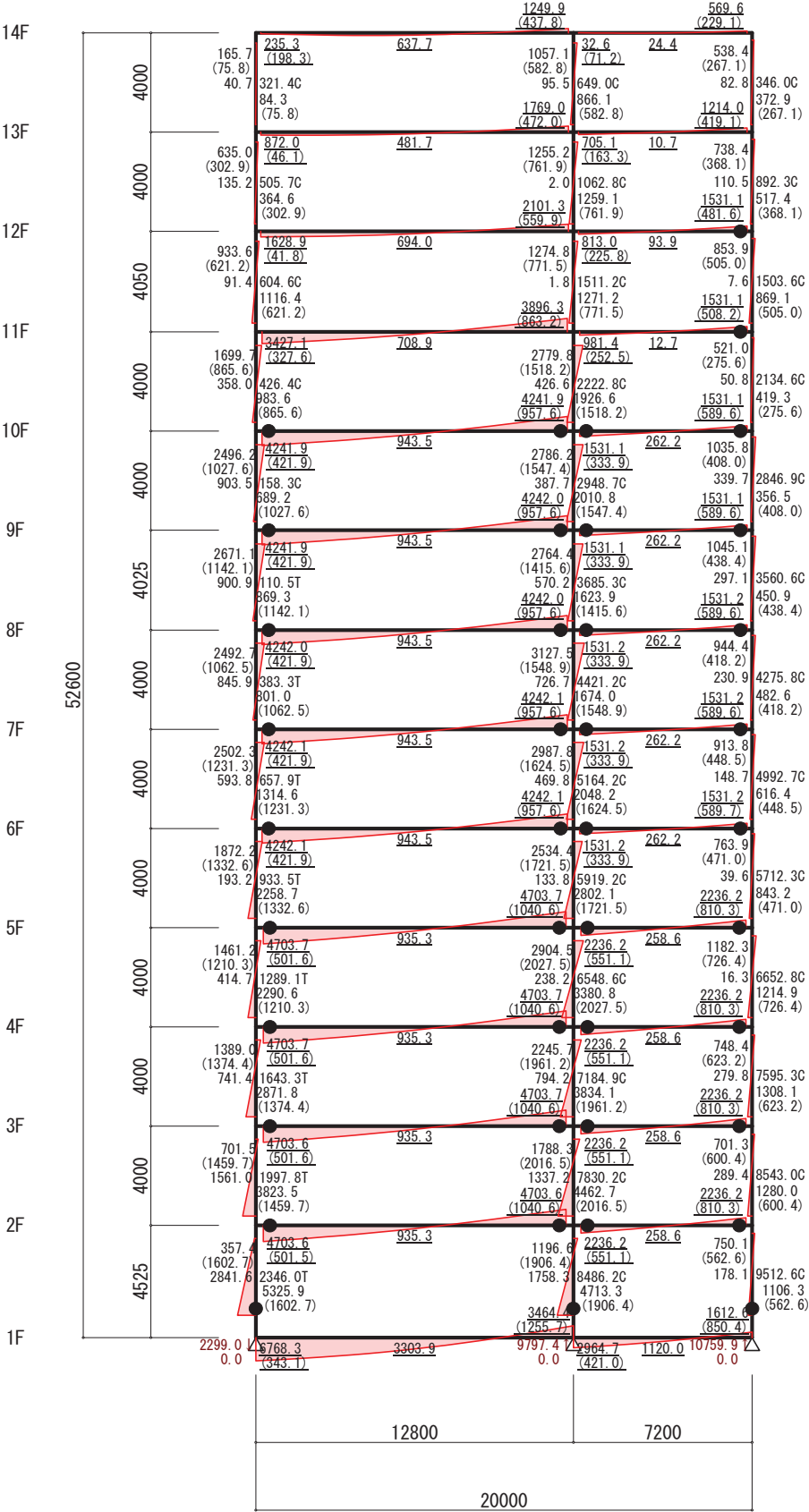
長期考慮危険断面位置応力 (X方向 負加力) (立体MSモデル) (Ds算定時)



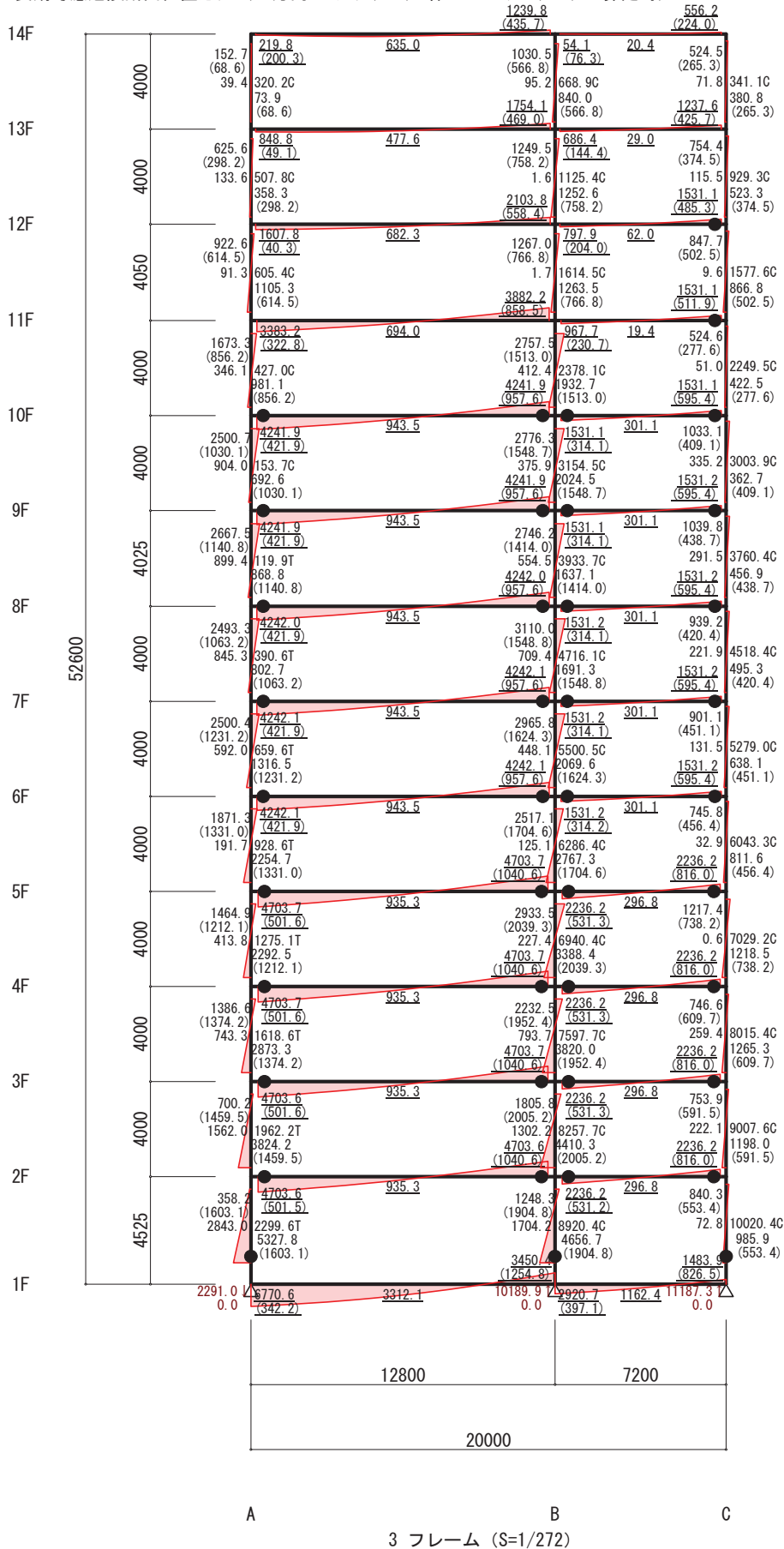
長期考慮危険断面位置応力 (Y方向 正加力) (立体MSモデル) (Ds算定時)



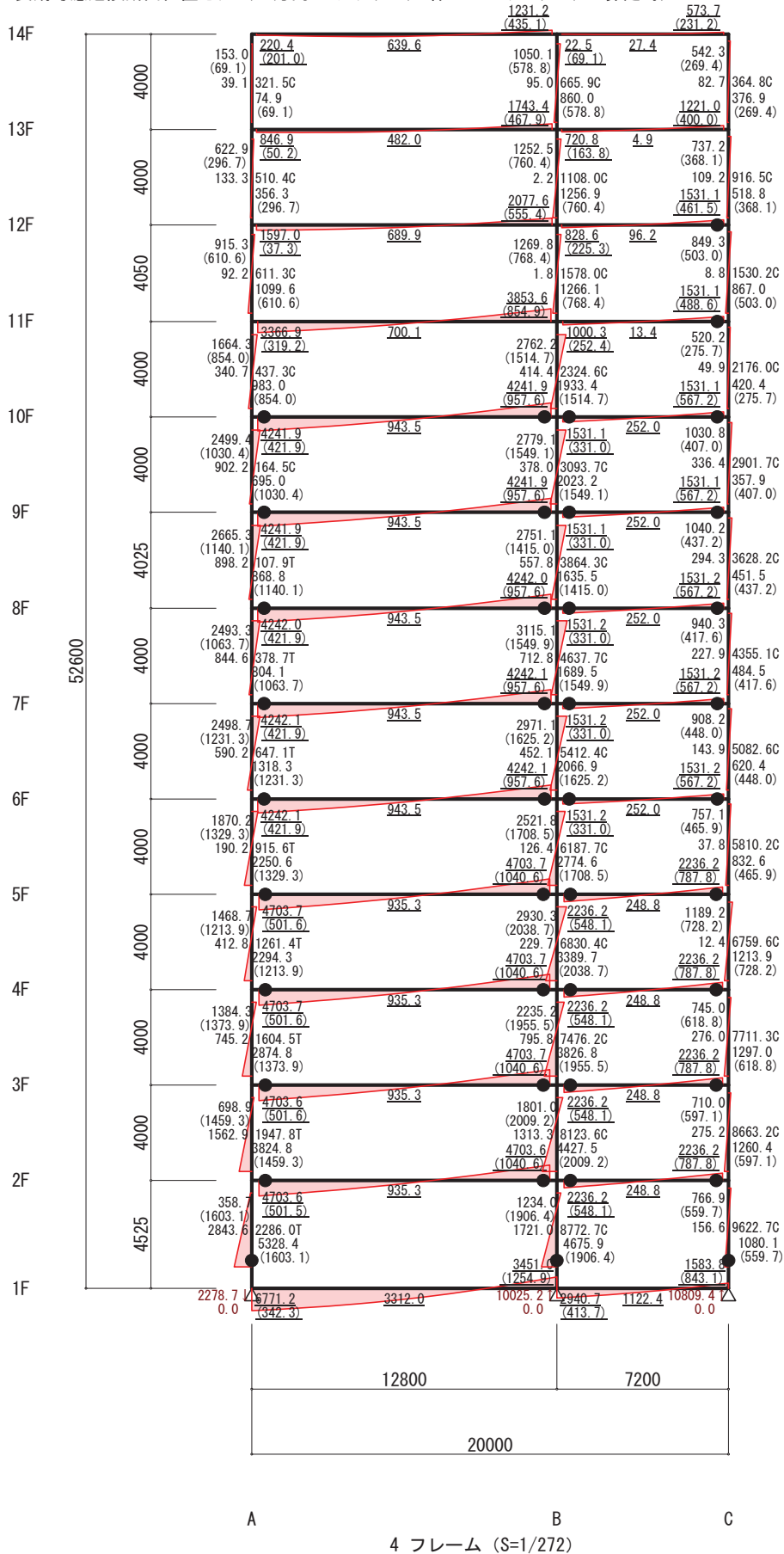
長期考慮危険断面位置応力（Y方向 正加力）（立体MSモデル）（Ds算定時）



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)



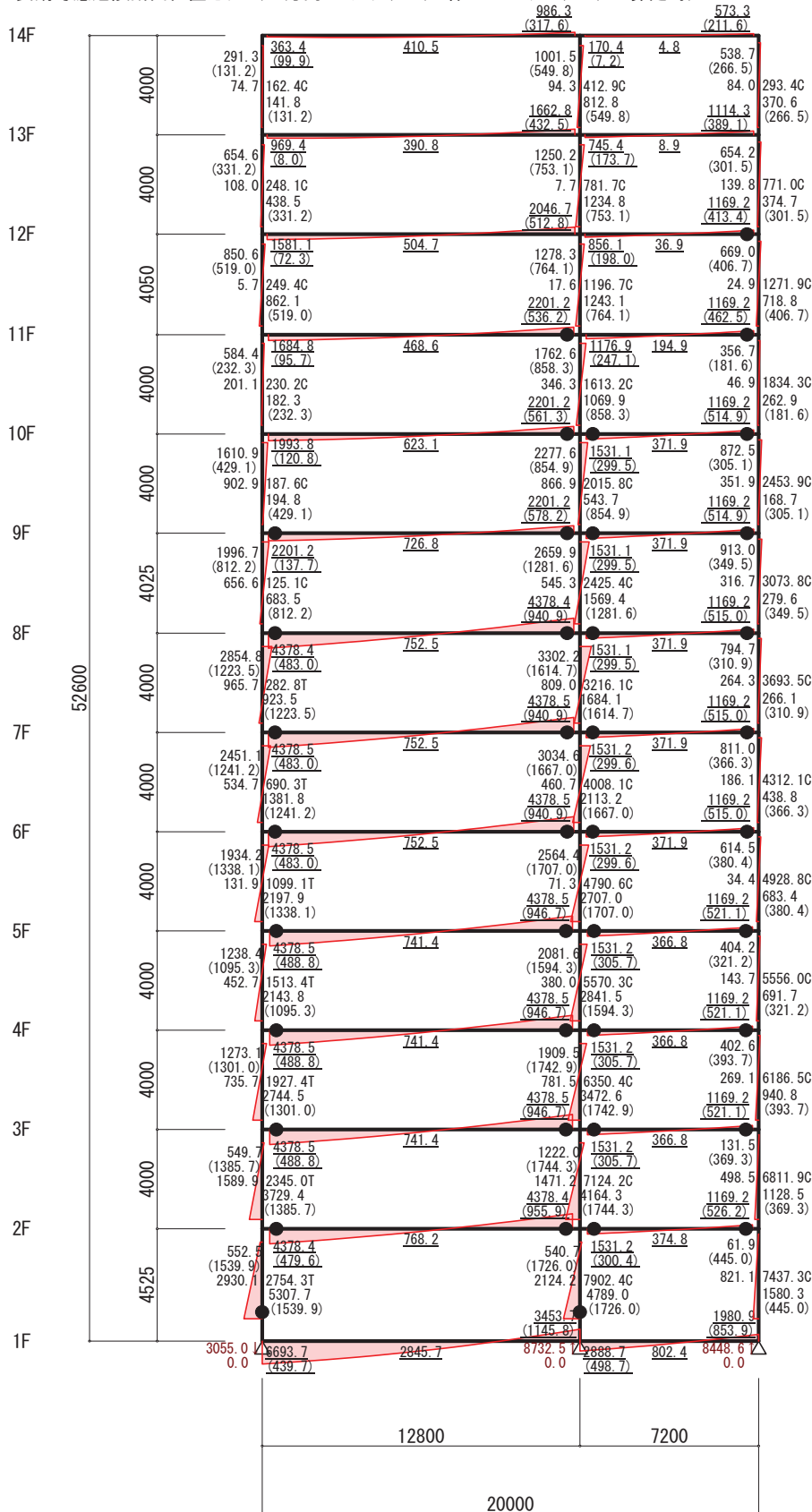
長期考慮危険断面位置応力 (Y方向 正加力) (立体MSモデル) (Ds算定時)



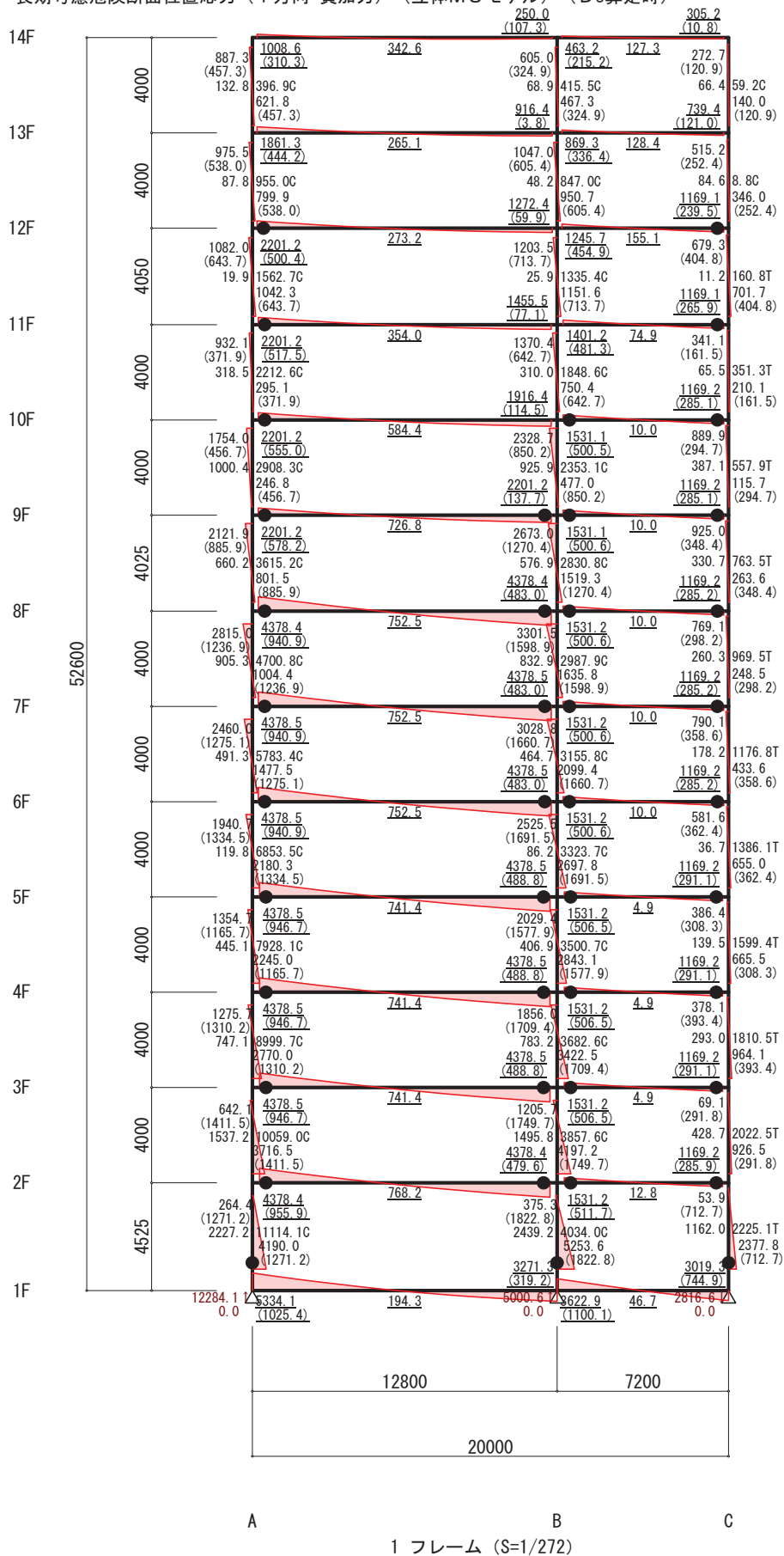
楼层	标高	1235.7 (436.6)	591.8 (238.1)
14F	4000	234.2 (199.5) 164.4 (75.8) 39.4	644.2 1078.2 (595.3) 96.0 643.5C 886.2 (595.3) 1755.6 (470.4)
13F	4000	865.6 (47.7) 628.1 (299.9) 133.2	485.2 1256.6 (763.1) 2.6 1042.6C 1261.7 (763.1) 2067.2 (555.1)
12F	4050	1603.8 (37.0) 915.5 (611.3) 93.2	698.6 1277.6 (772.9) 2.3 1468.3C 1273.0 (772.9) 3854.6 (856.0)
11F	4000	3379.4 (320.3) 1672.1 (858.4) 341.5	705.9 2776.0 (1518.1) 422.9 2158.6C 4241.9 (957.6)
10F	4000	2492.6 (1028.8) 898.0	943.5 2787.1 (1547.2) 389.0 2877.6C 4241.9 (957.6)
9F	4025	2664.4 (1139.9) 897.5	943.5 2769.7 (1416.9) 573.6 3604.9C 4242.0 (957.6)
8F	4000	2492.7 (1063.9) 843.6	943.5 3132.4 (1549.7) 730.3 4327.1C 4242.1 (957.6)
7F	4000	2497.2 (1231.4) 588.5	943.5 2992.9 (1626.9) 471.2 5053.2C 4242.1 (957.6)
6F	4000	1869.2 (1327.6) 188.6	943.5 2535.1 (1722.3) 134.4 5788.2C 4703.7 (1040.6)
5F	4000	1472.5 (1215.7) 411.8	935.3 2906.6 (2029.6) 239.3 6396.7C 4703.7 (1040.6)
4F	4000	1382.0 (1373.6) 747.2	935.3 2244.3 (1964.0) 799.9 7010.7C 4703.7 (1040.6)
3F	4000	697.7 (1459.0) 1563.8	935.3 1780.1 (2021.0) 1352.3 7629.3C 4703.6 (1040.6)
2F	4525	359.4 (1603.6) 2844.9	935.3 1176.5 (1909.6) 1783.4 8255.0C 4743.3 (1909.6)
1F		2175.0 0.0	935.3 0.0

5 フレーム (S=1/272)

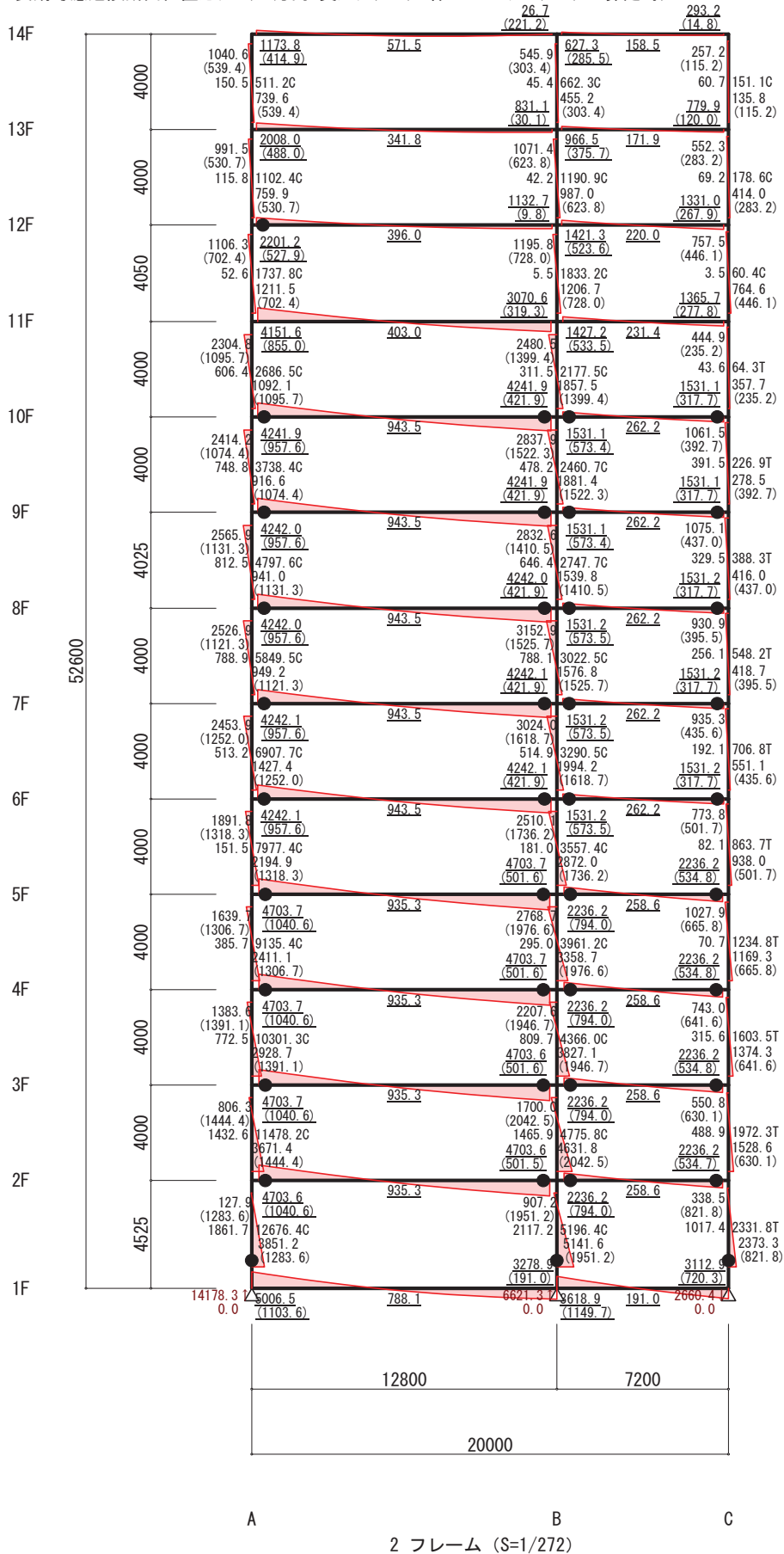
長期考慮危険断面位置応力 (Y方向 正加力) (立体MSモデル) (Ds算定時)



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)



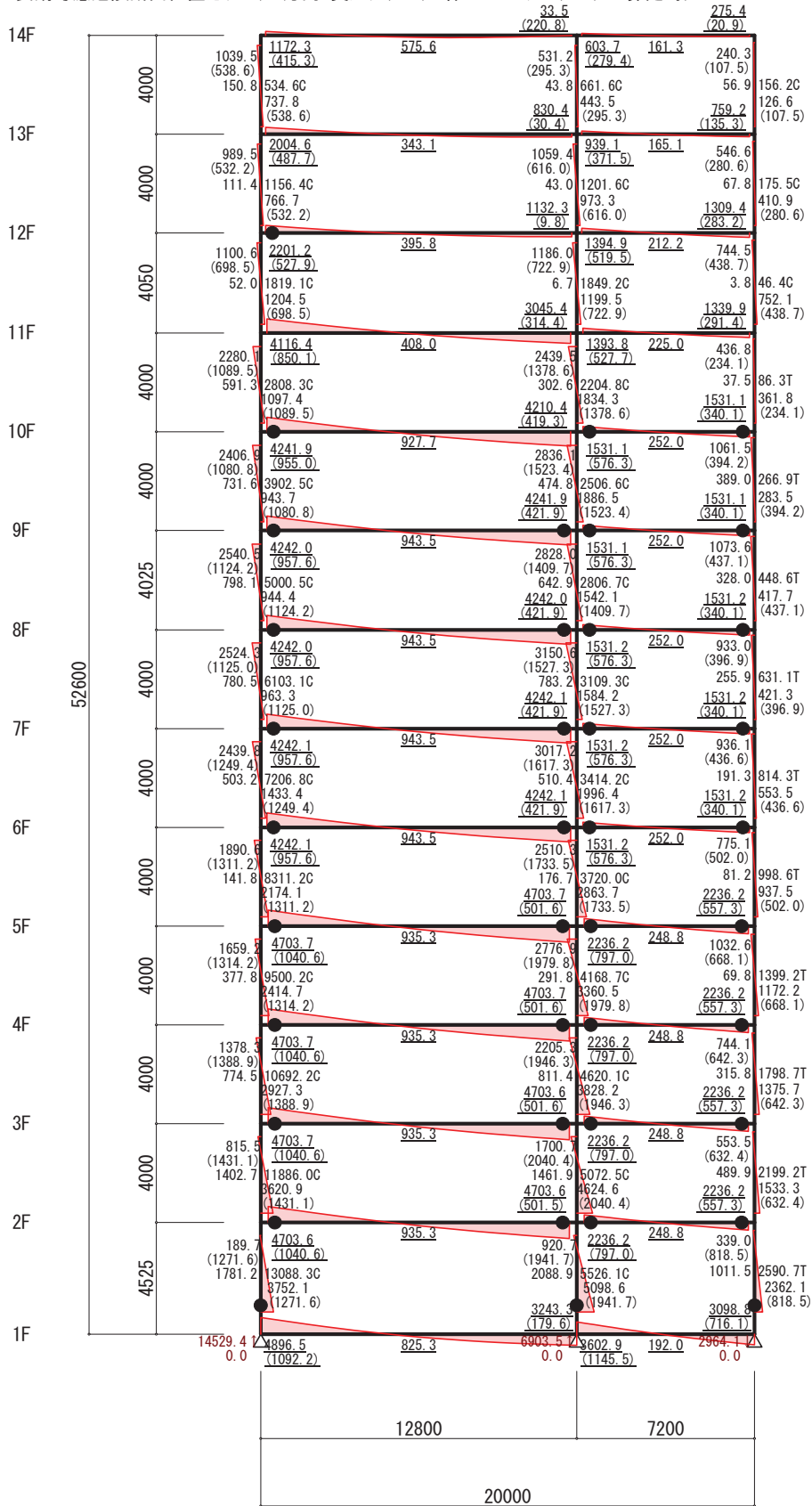
長期考慮危険断面位置応力 (Y方向 負加力) (立体MSモデル) (Ds算定時)



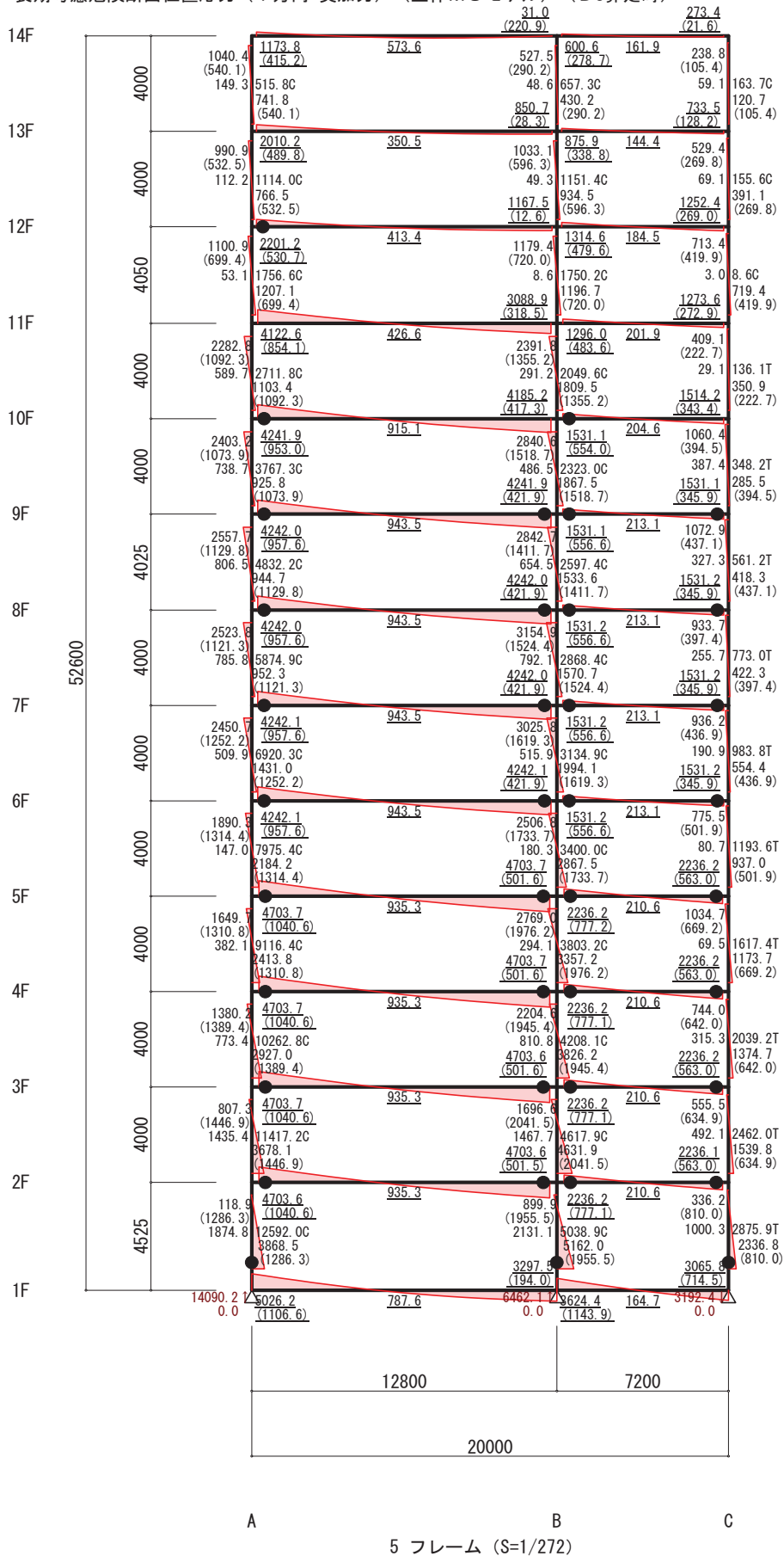
[illegible]

3 フレーム (S=1/272)

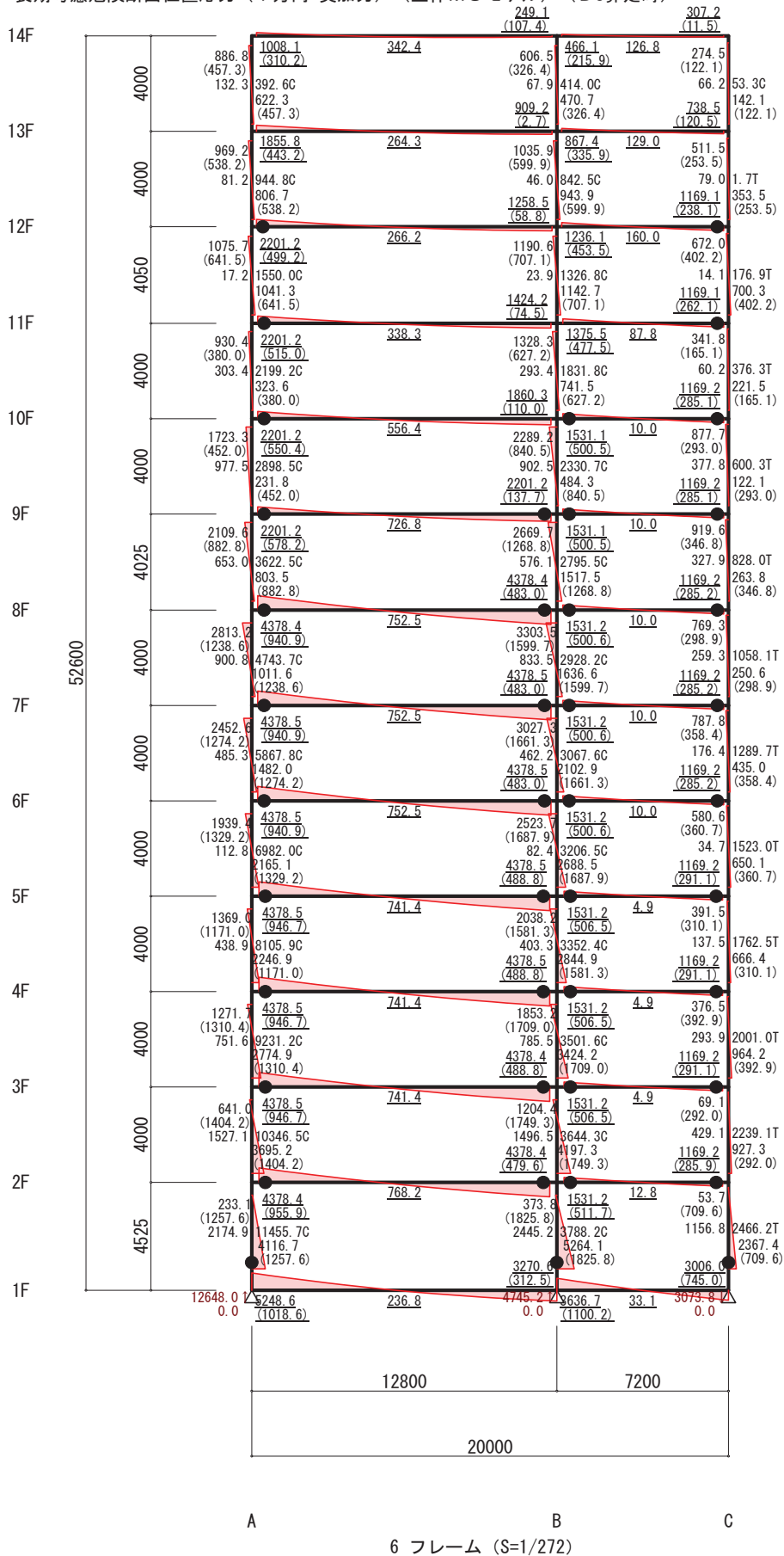
長期考慮危険断面位置応力 (Y方向 負加力) (立体MSモデル) (Ds算定時)



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)

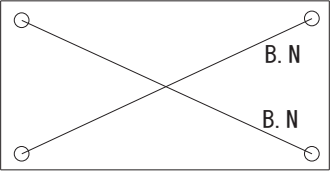
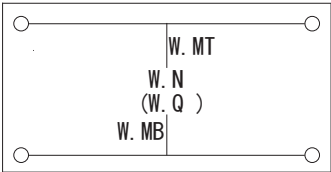
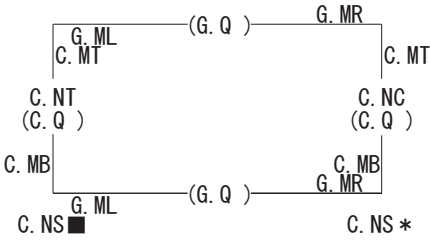


長期考慮危険断面位置応力 (Y方向 負加力) (立体MSモデル) (Ds算定時)



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。

The figure is a detailed floor plan of a 14-story building, labeled "A フレーム (S=1/272)". The plan shows a grid of columns and beams, with floor levels from 1F to 14F. The total width is 36000 and the total height is 52600. Each floor has a width of 7200. The plan includes room numbers, area values, and structural annotations.

Dimensions:

- Total Width: 36000
- Total Height: 52600
- Floor Width: 7200

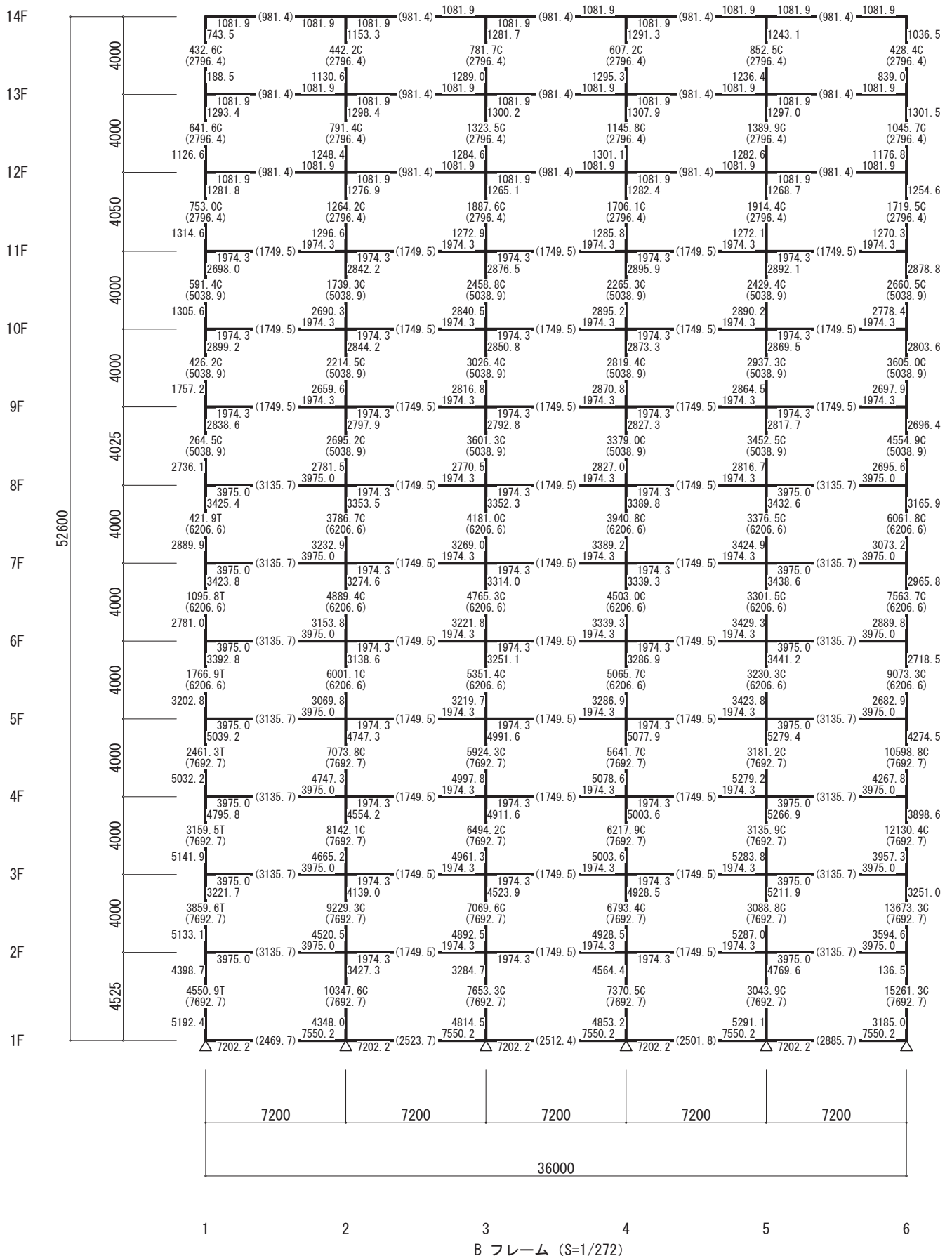
Floor Levels:

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

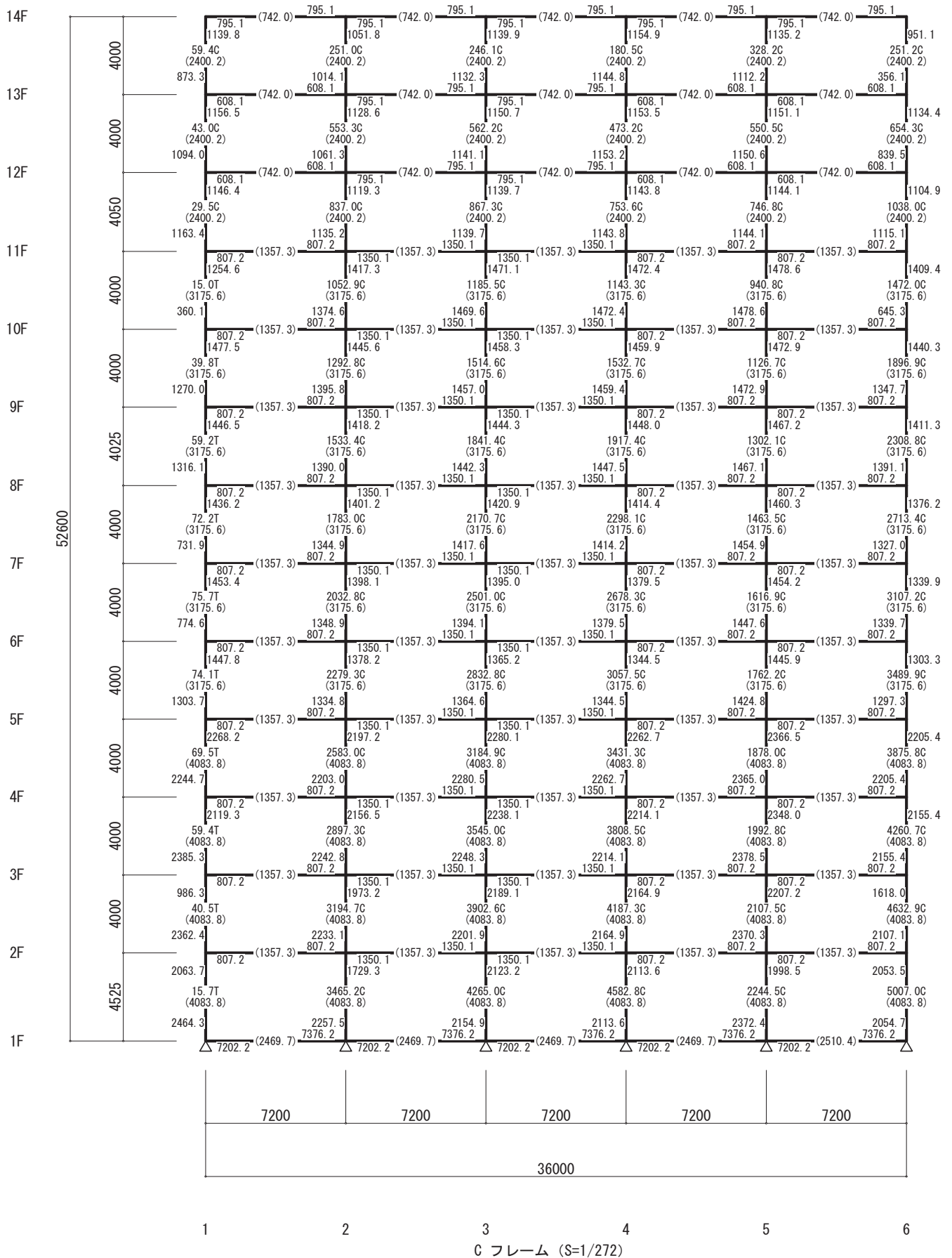
Structural Annotations:

- Room numbers and area values are provided for each floor.
- Structural annotations include beam and column identifiers, and area values.
- Annotations for floor levels and dimensions are provided.

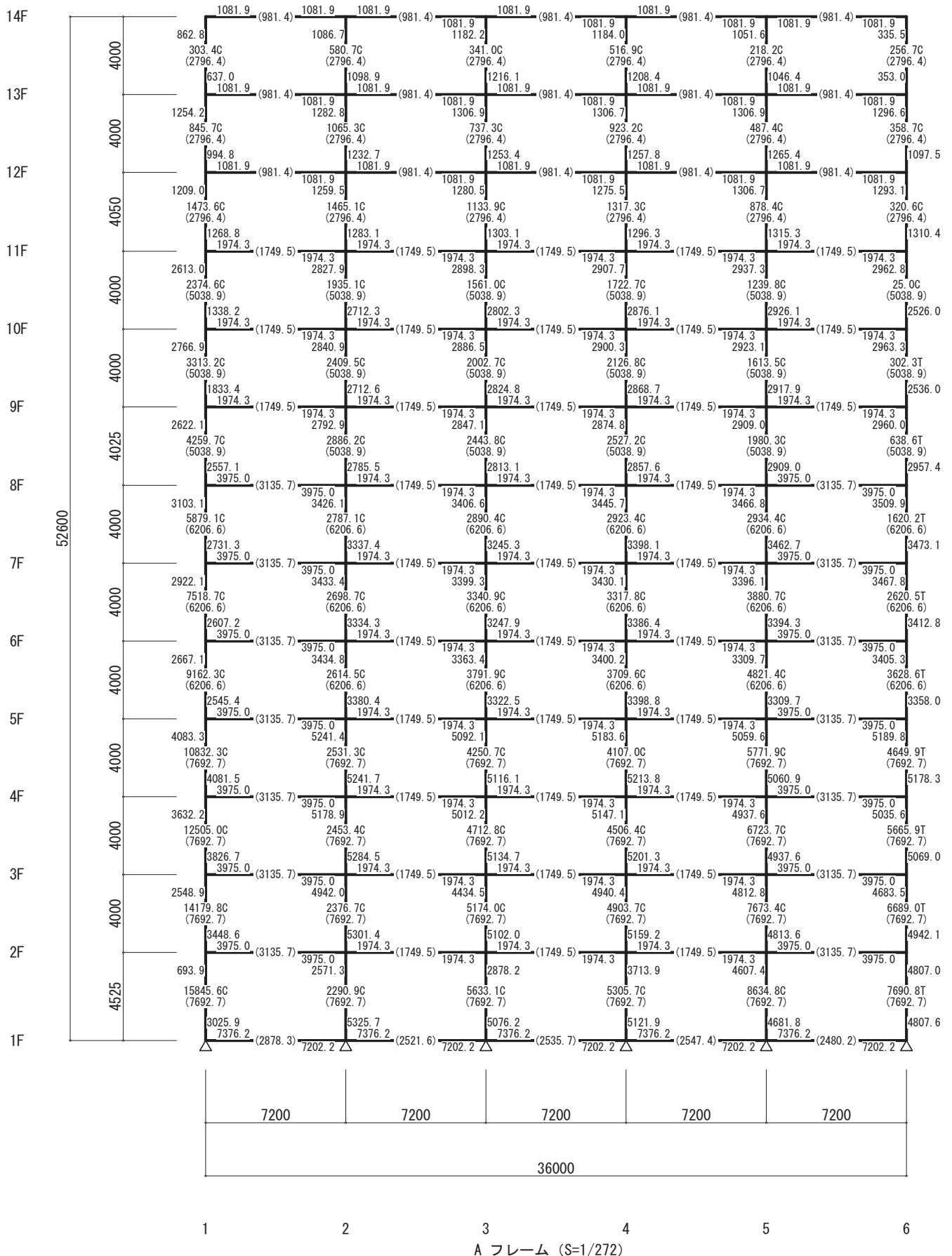
終局強度 (X方向 正加力) (立体MSモデル) (Ds算定時)



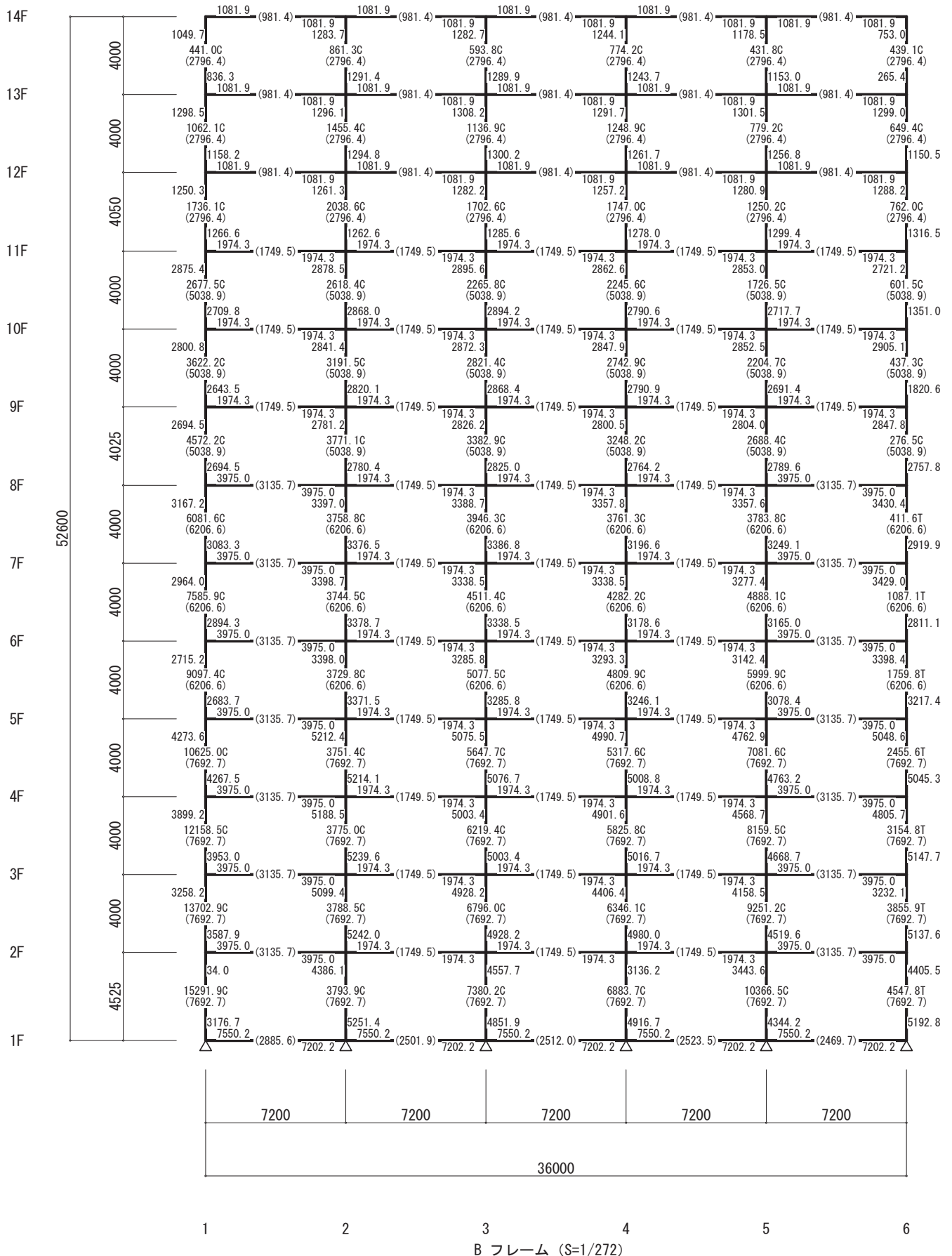
終局強度 (X方向 正加力) (立体MSモデル) (Ds算定時)



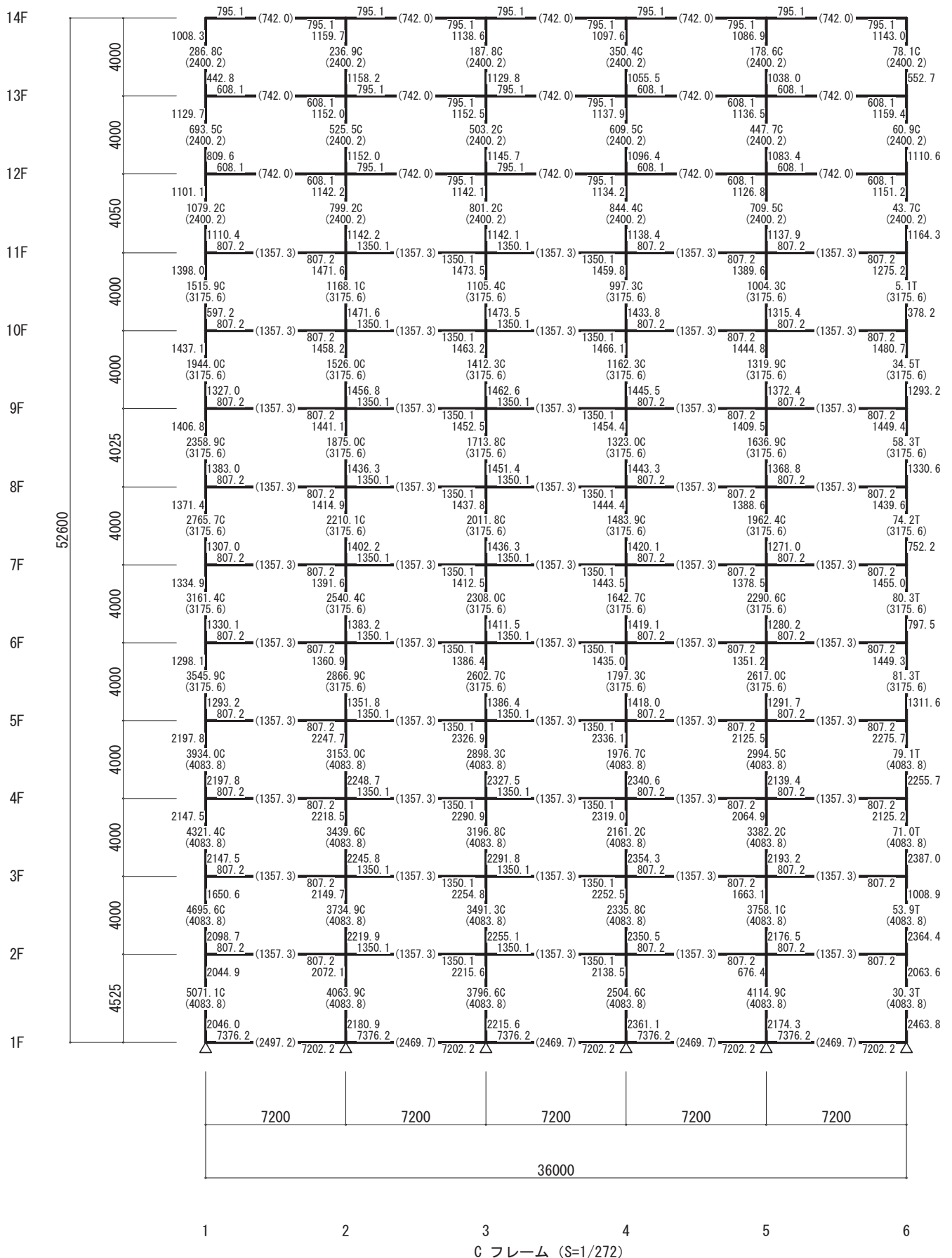
終局強度 (X方向 負加力) (立体MSモデル) (Ds算定時)



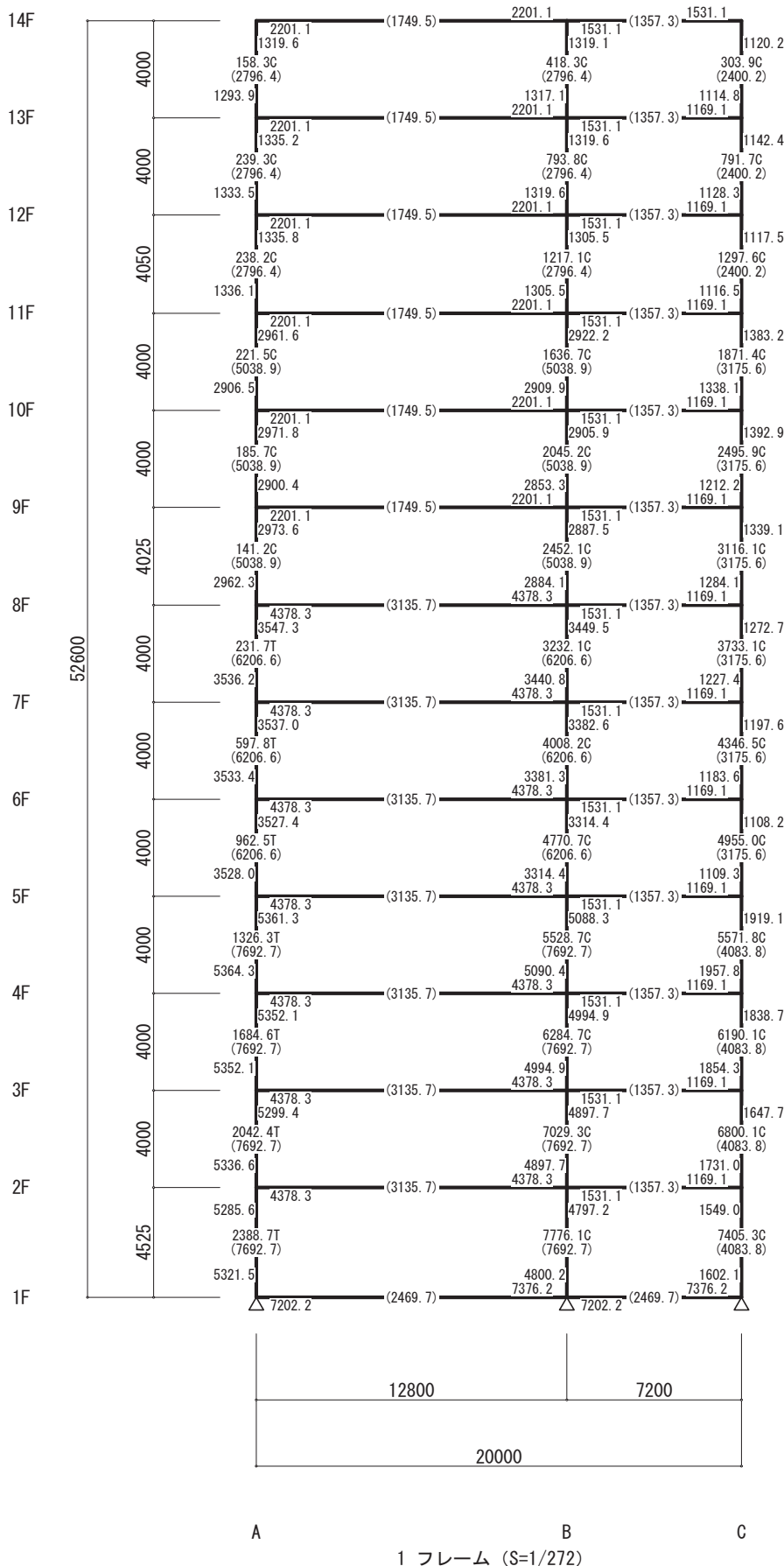
終局強度 (X方向 負加力) (立体MSモデル) (Ds算定時)



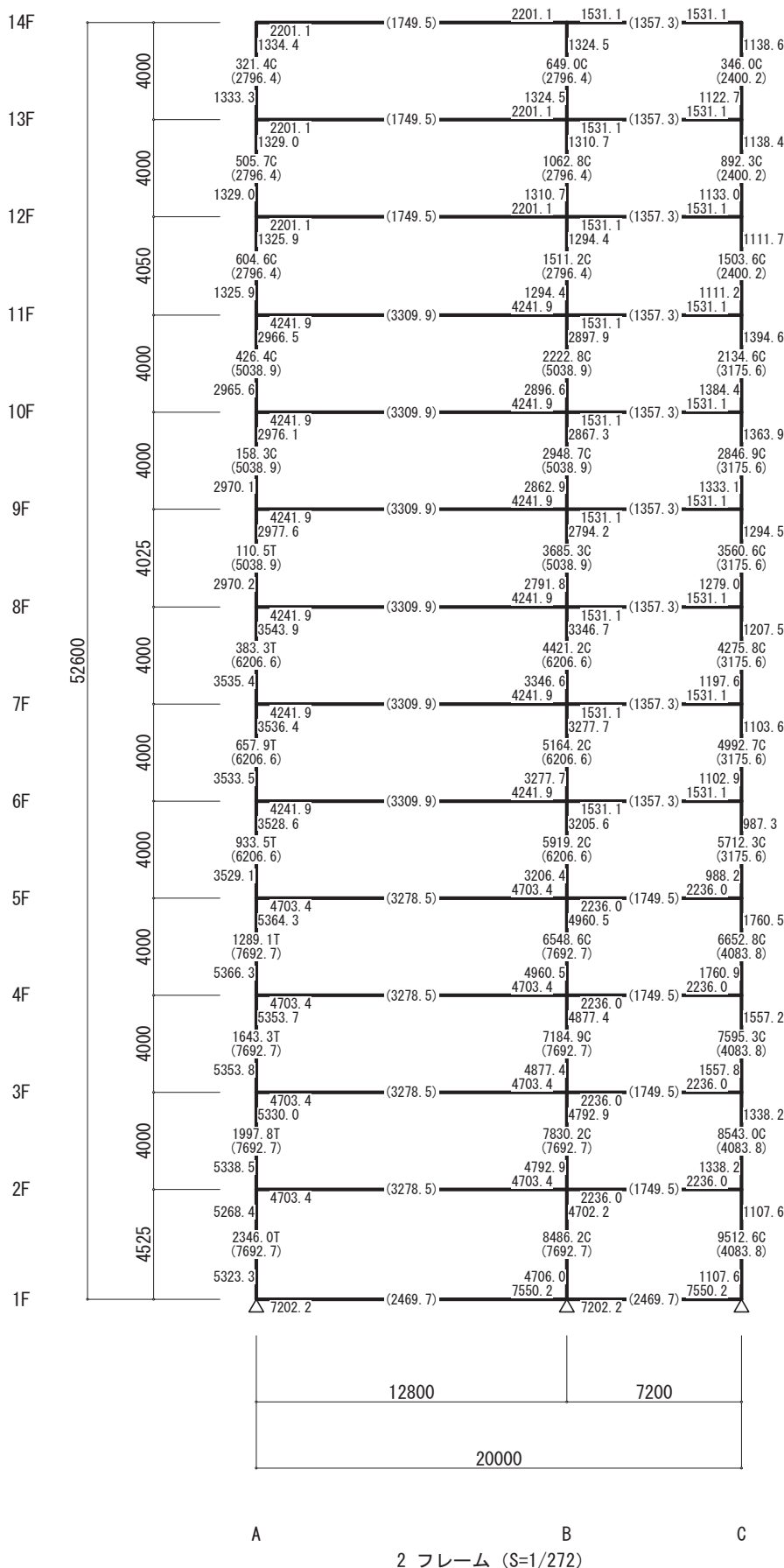
終局強度 (X方向 負加力) (立体MSモデル) (Ds算定時)



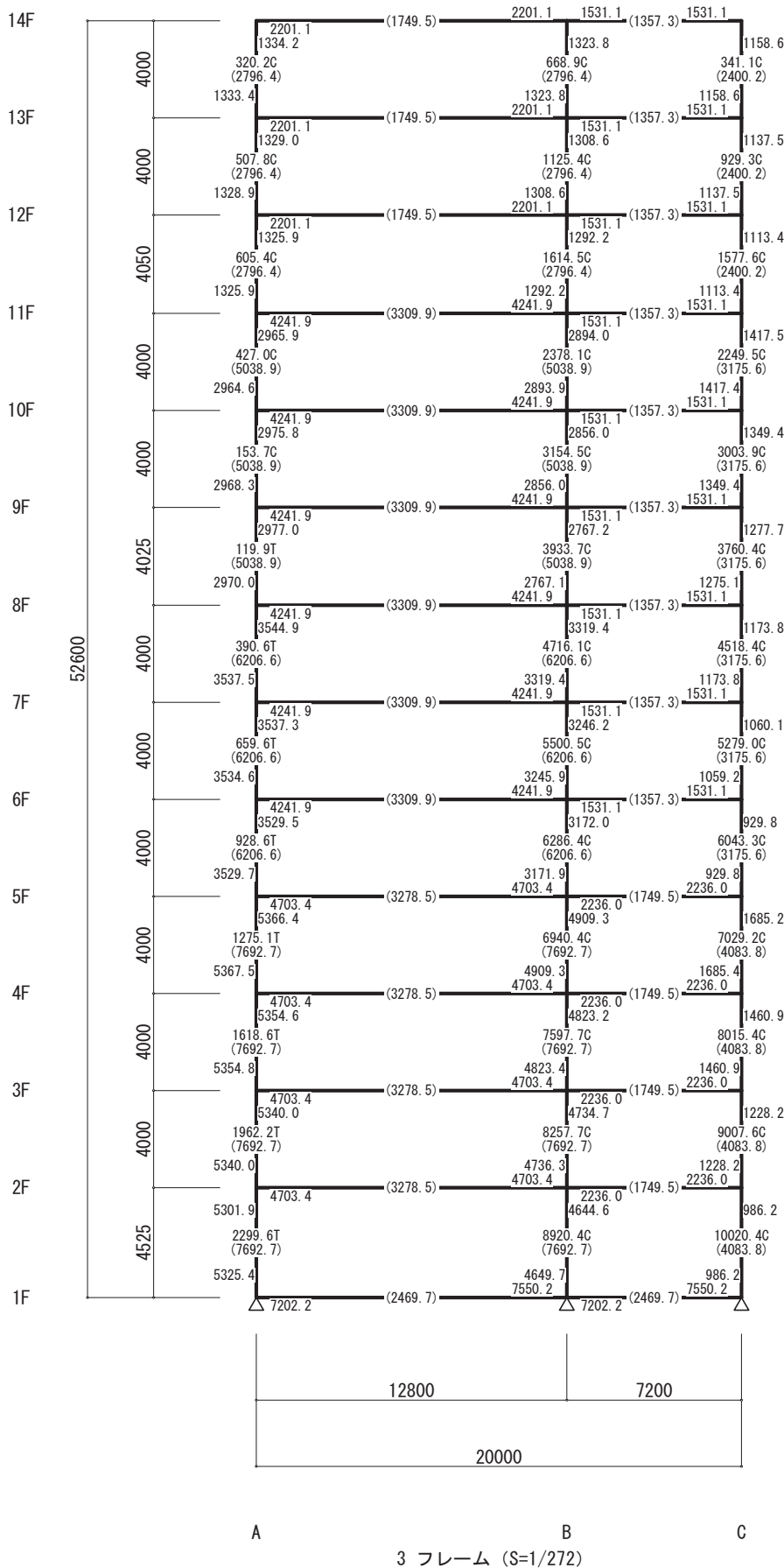
終局強度 (Y方向 正加力) (立体MSモデル) (Ds算定時)



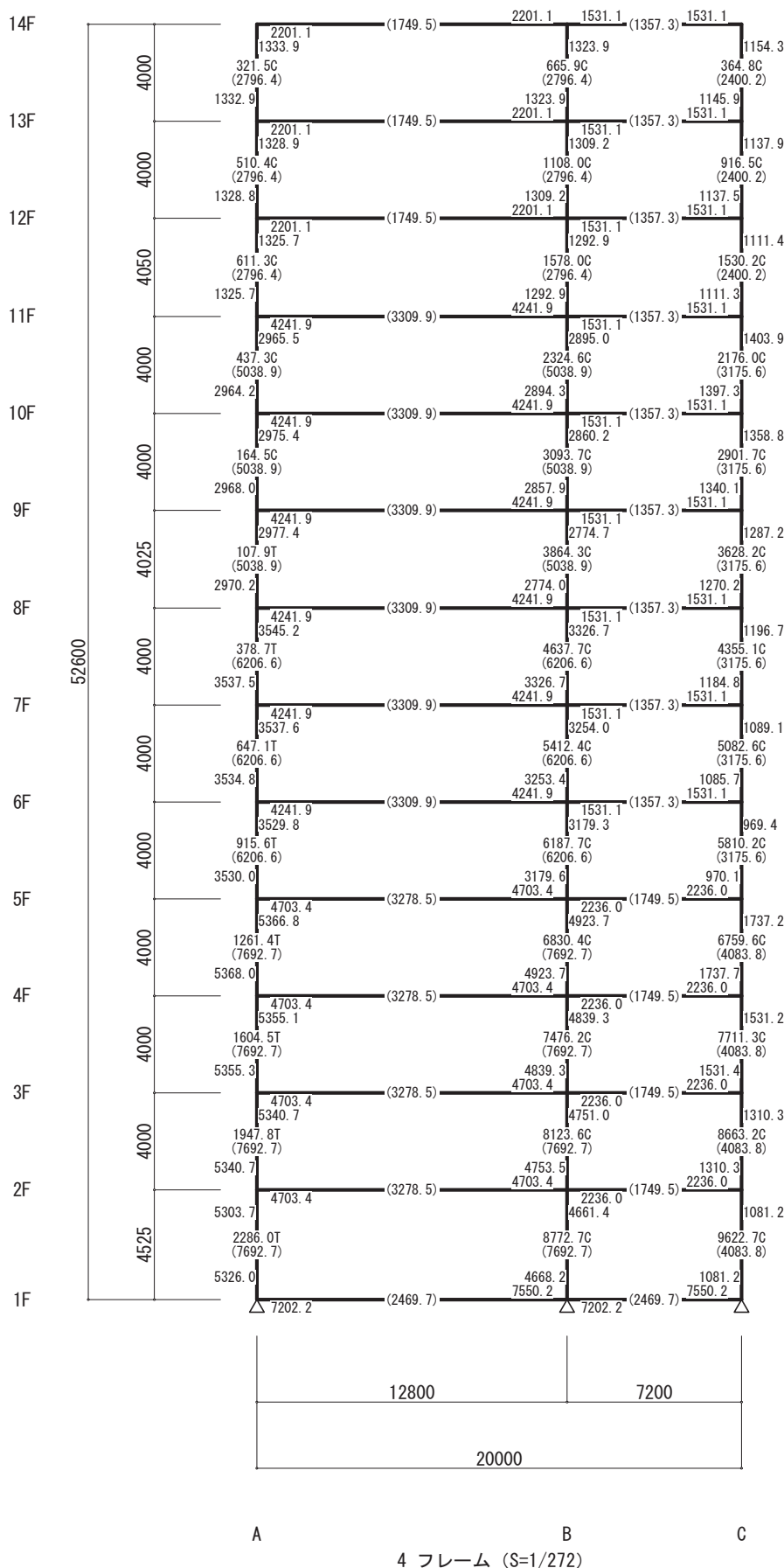
終局強度 (Y方向 正加力) (立体MSモデル) (Ds算定時)



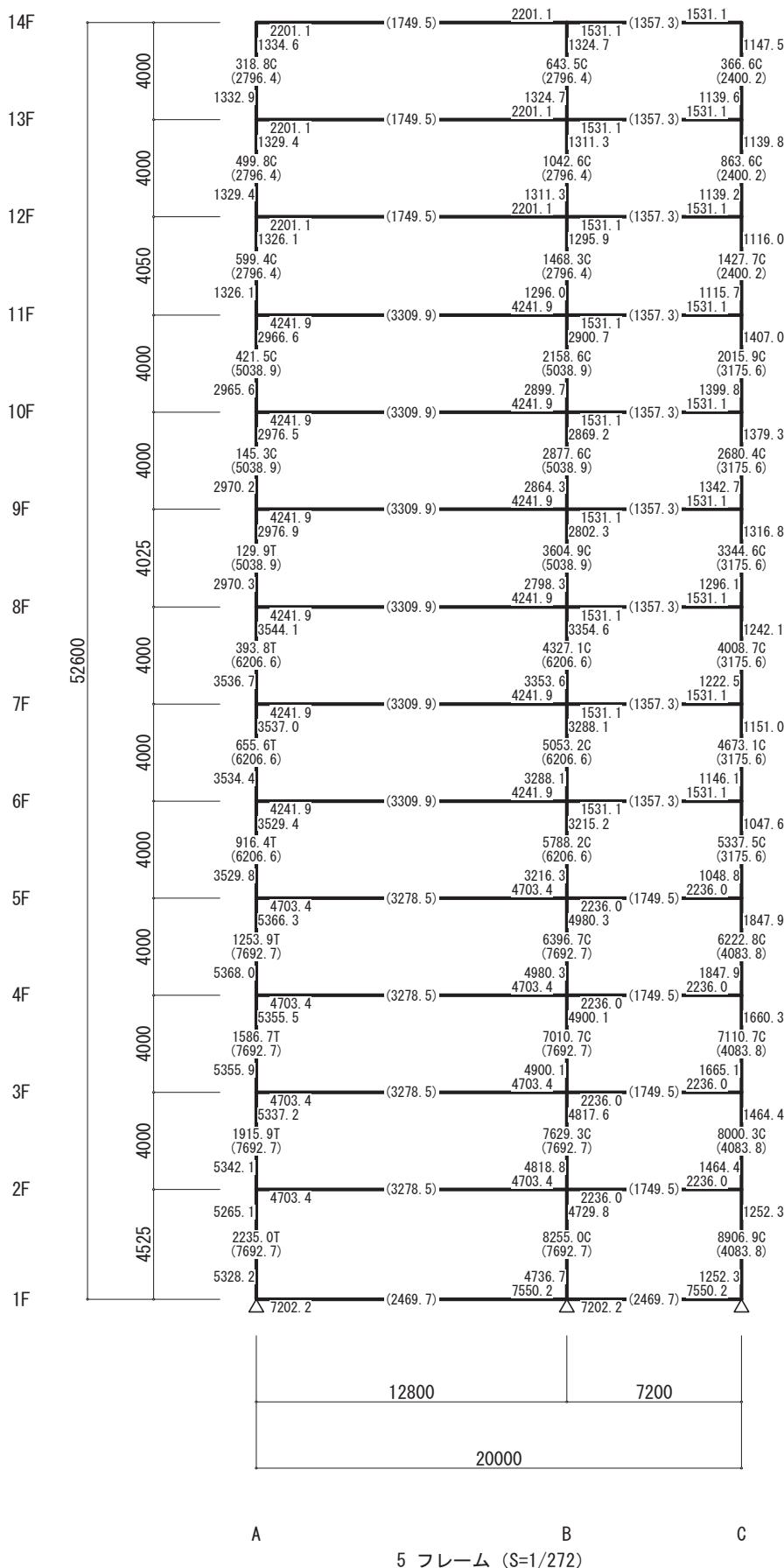
終局強度 (Y方向 正加力) (立体MSモデル) (Ds算定時)



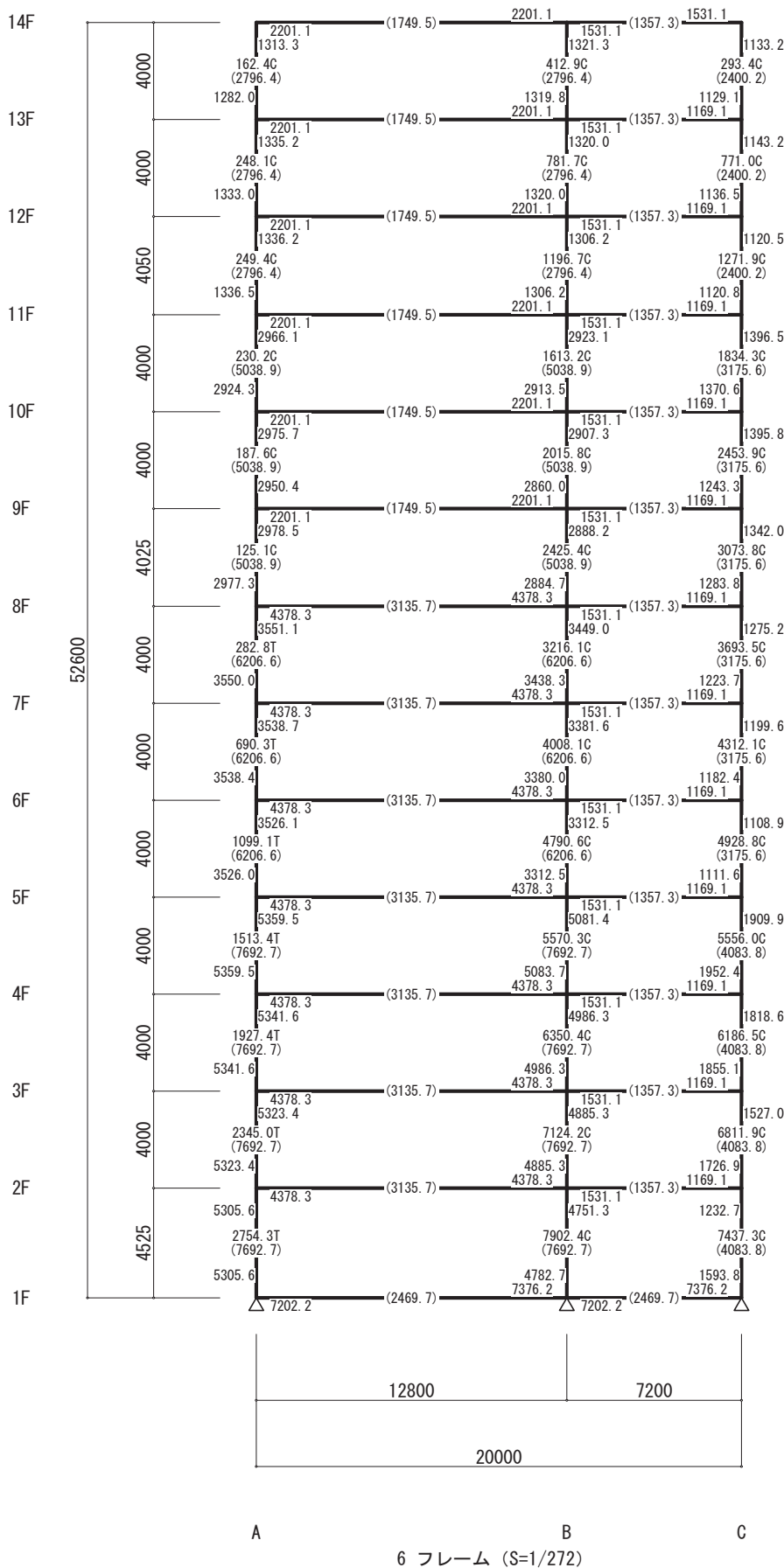
終局強度（Y方向 正加力）（立体MSモデル）（Ds算定時）



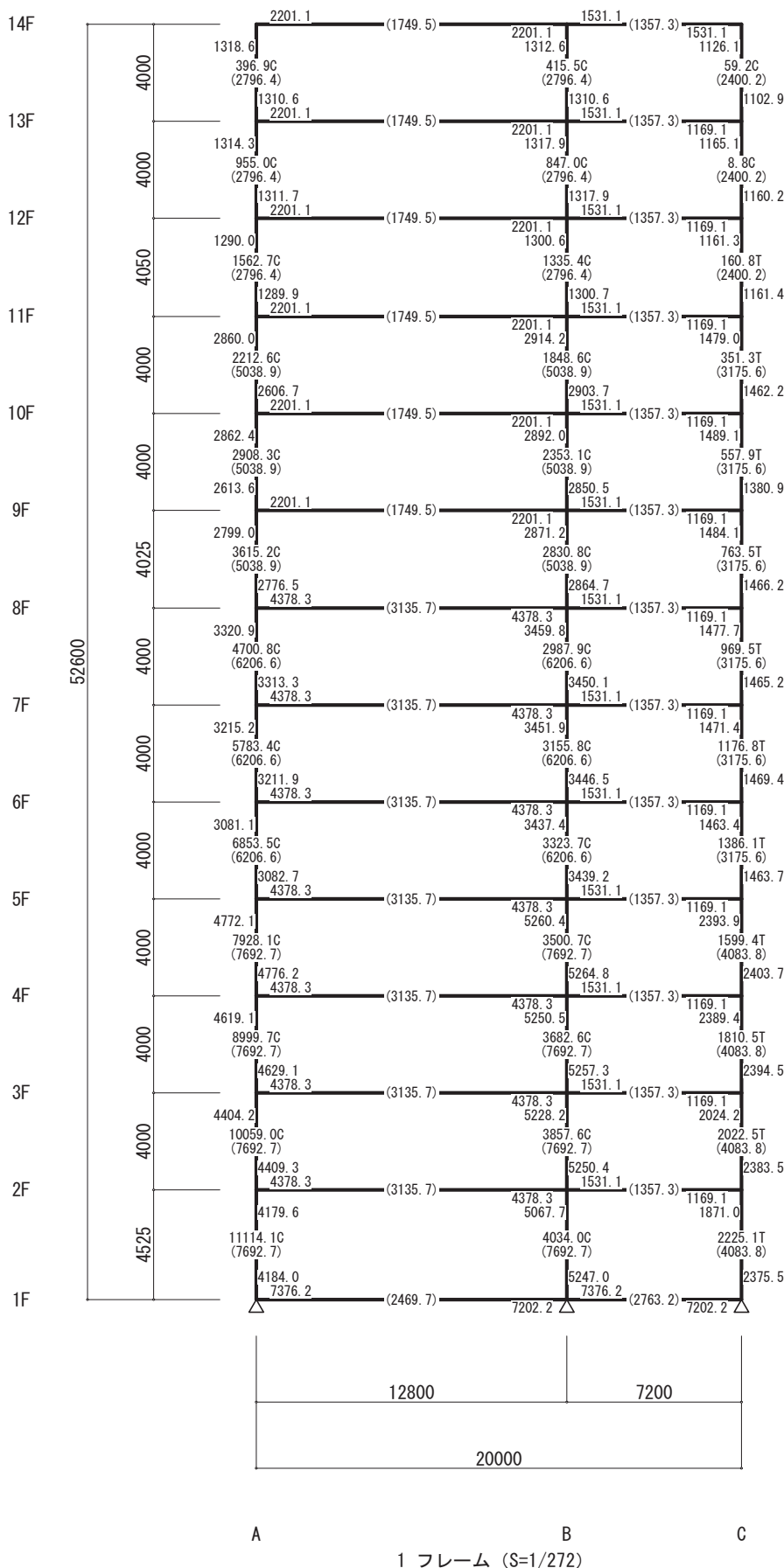
終局強度 (Y方向 正加力) (立体MSモデル) (Ds算定時)



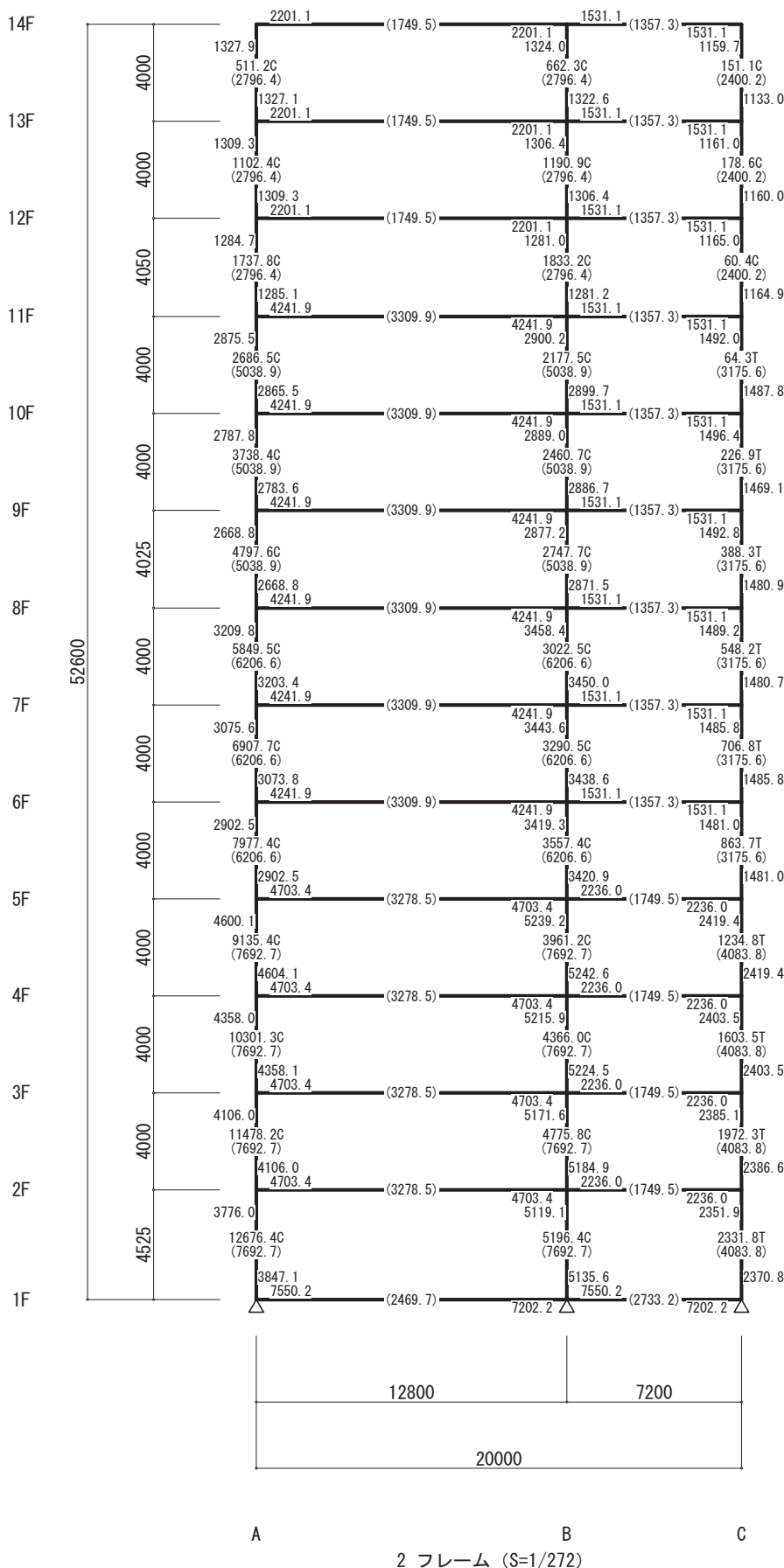
終局強度 (Y方向 正加力) (立体MSモデル) (Ds算定時)



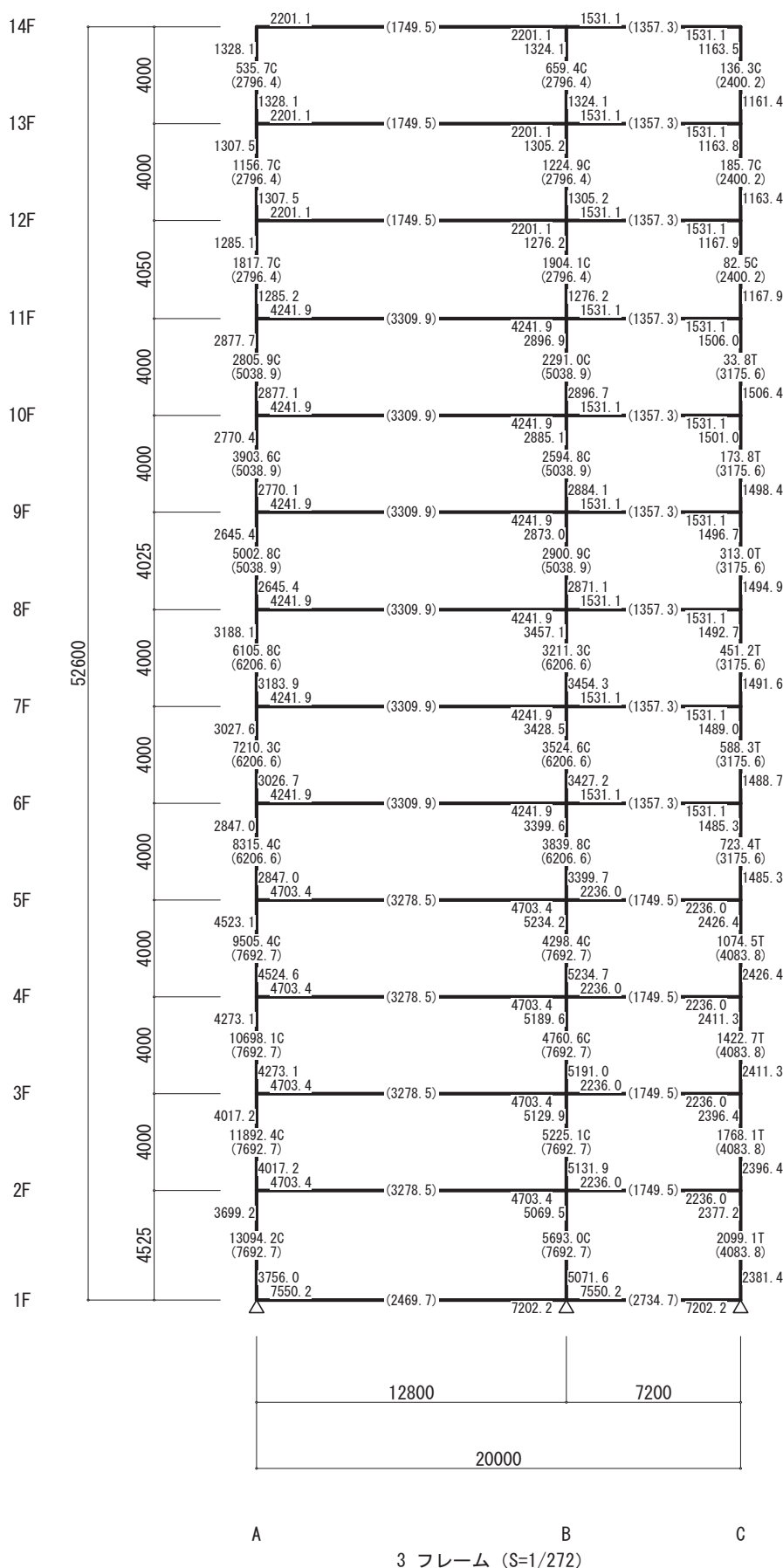
終局強度 (Y方向 負加力) (立体MSモデル) (Ds算定時)



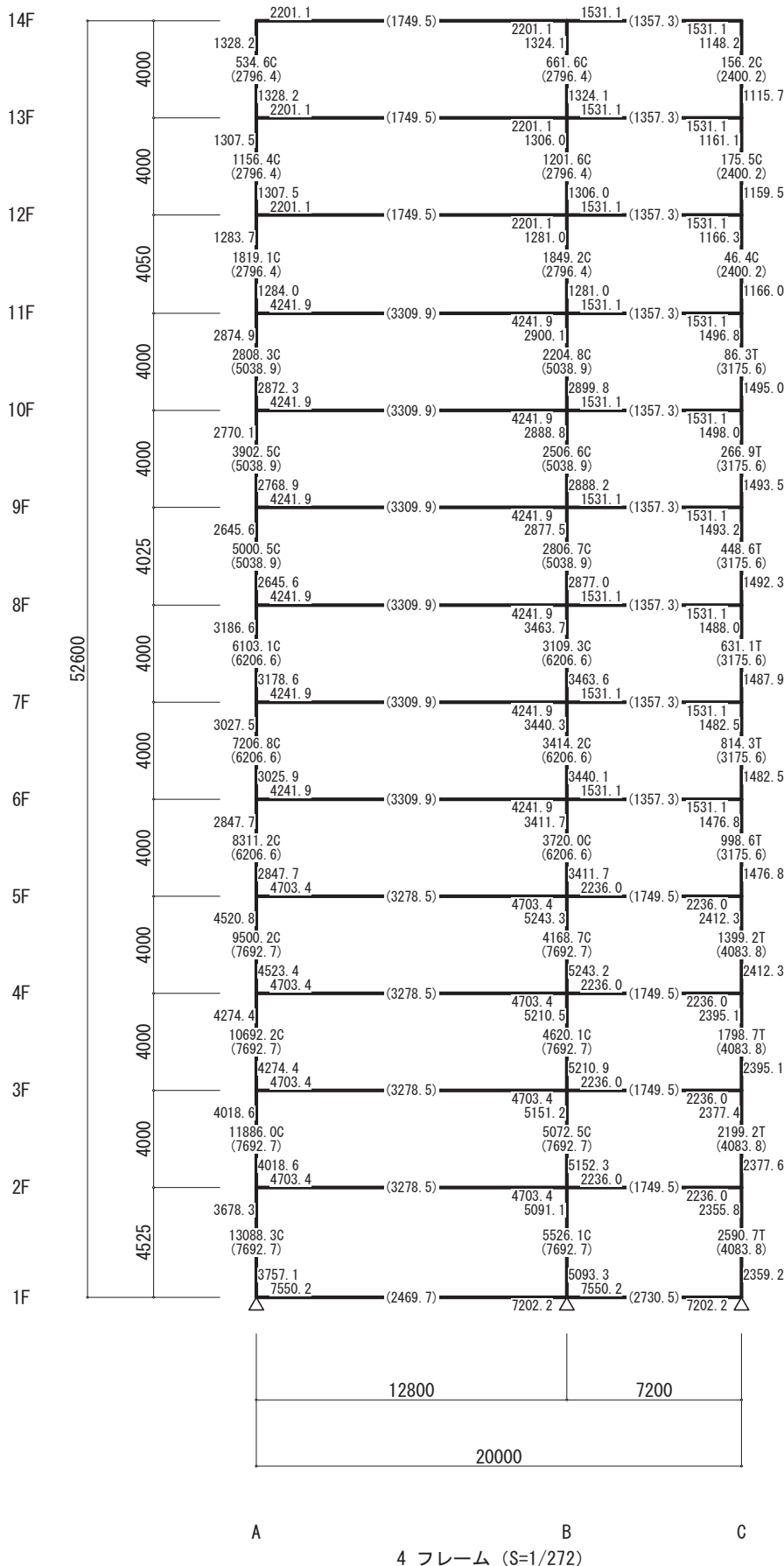
終局強度 (Y方向 負加力) (立体MSモデル) (Ds算定時)



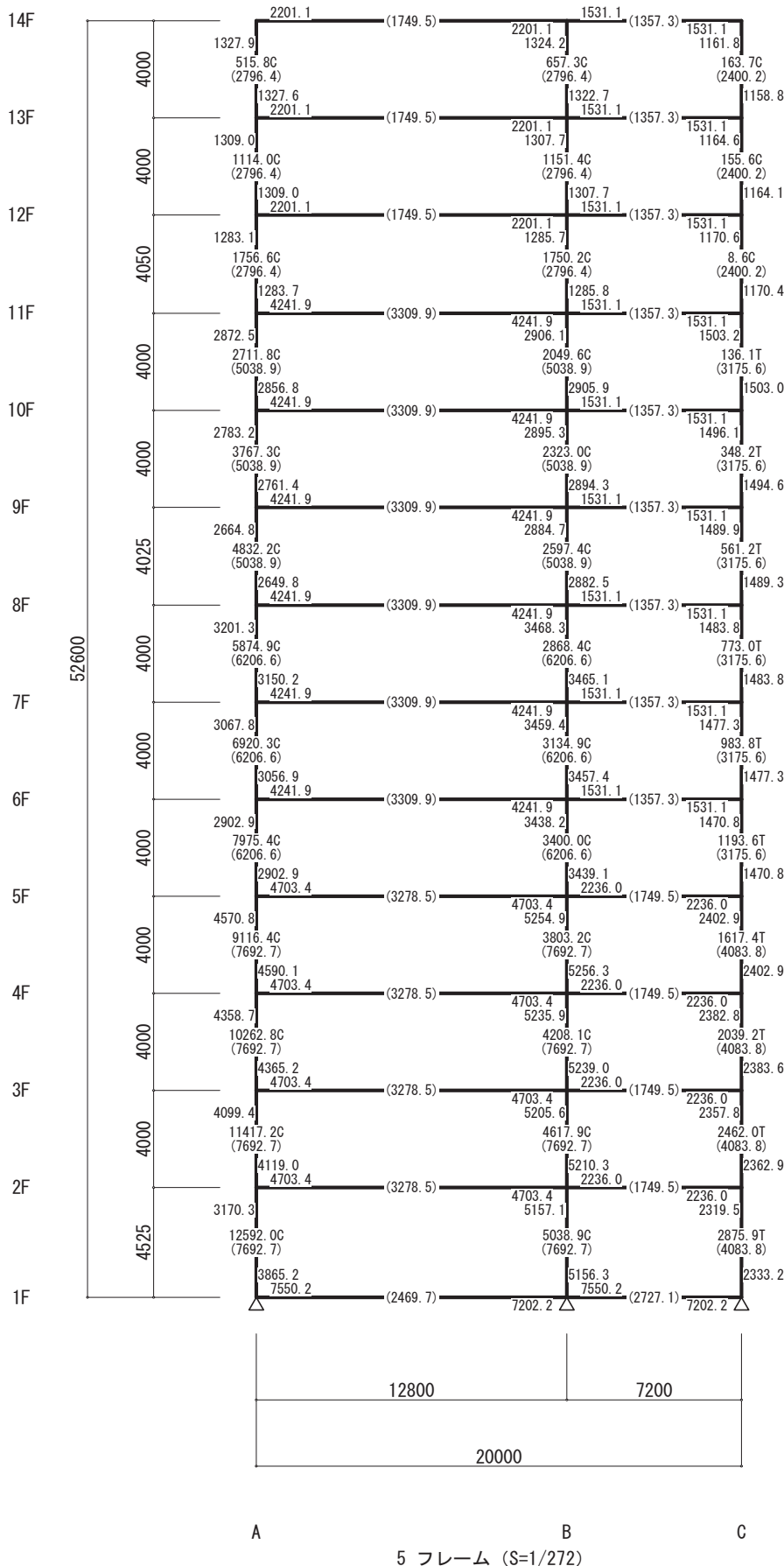
終局強度（Y方向 負加力）（立体MSモデル）（Ds算定時）



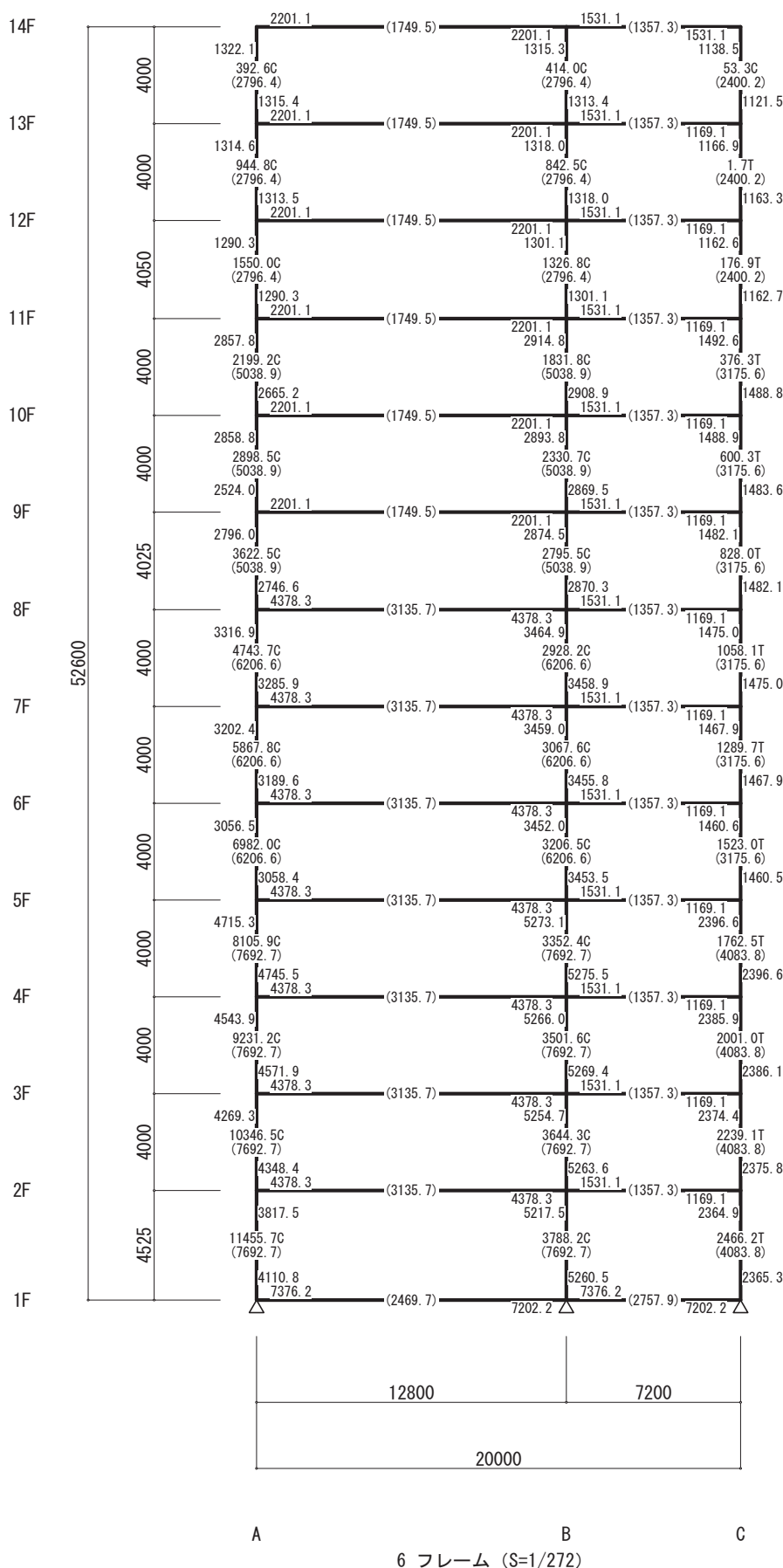
終局強度 (Y方向 負加力) (立体MSモデル) (Ds算定時)



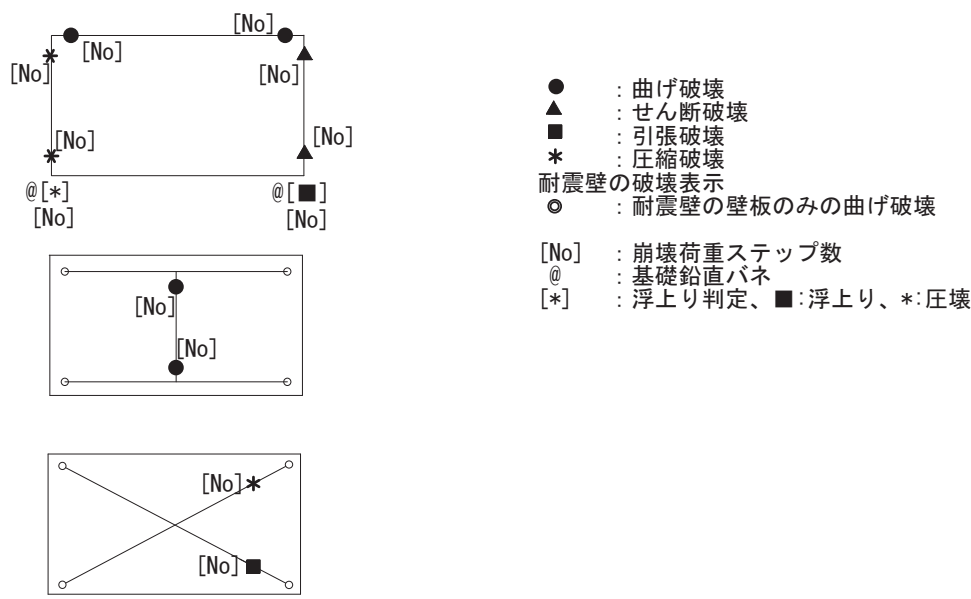
終局強度 (Y方向 負加力) (立体MSモデル) (Ds算定時)



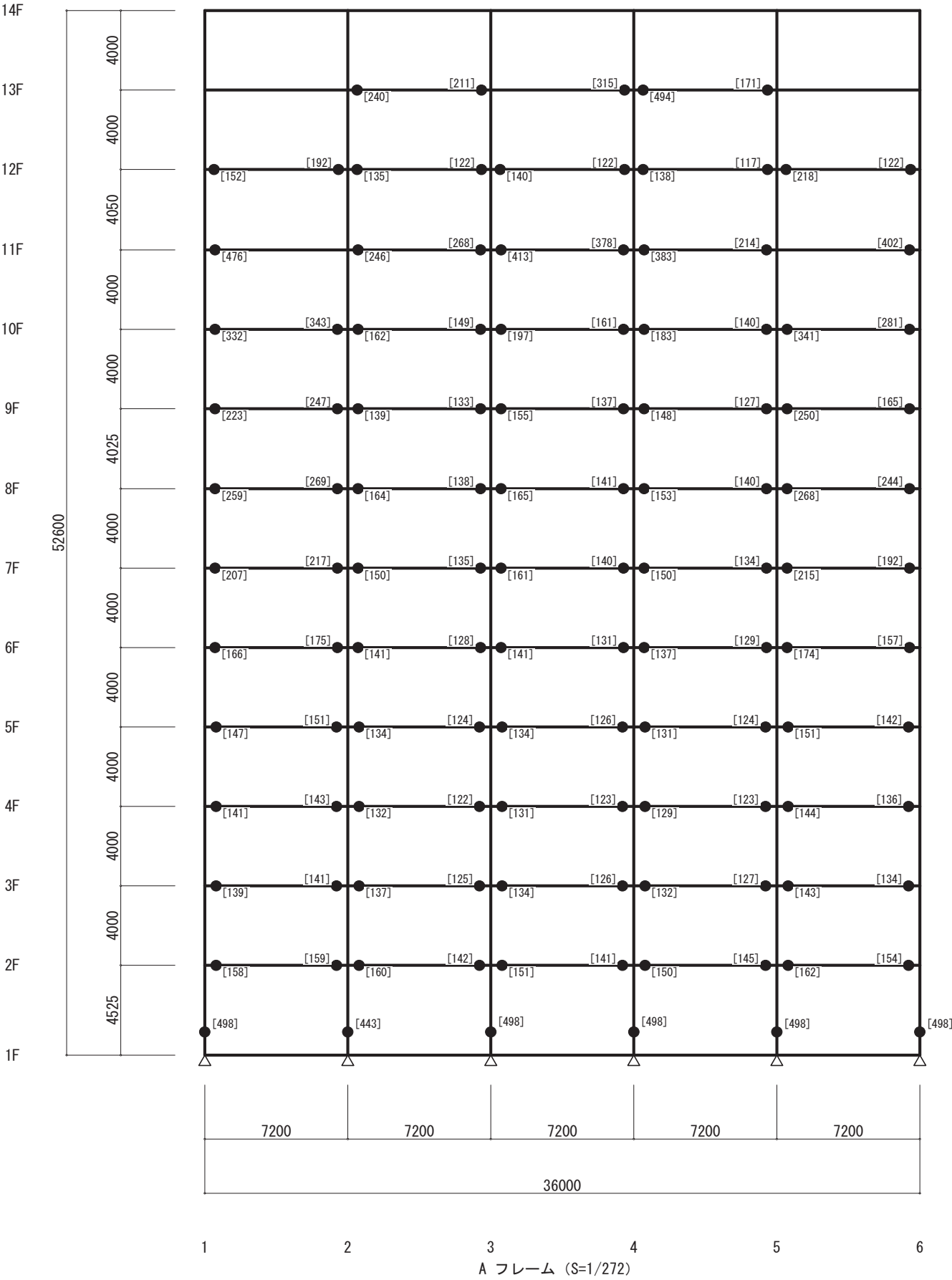
終局強度（Y方向 負加力）（立体MSモデル）（Ds算定時）



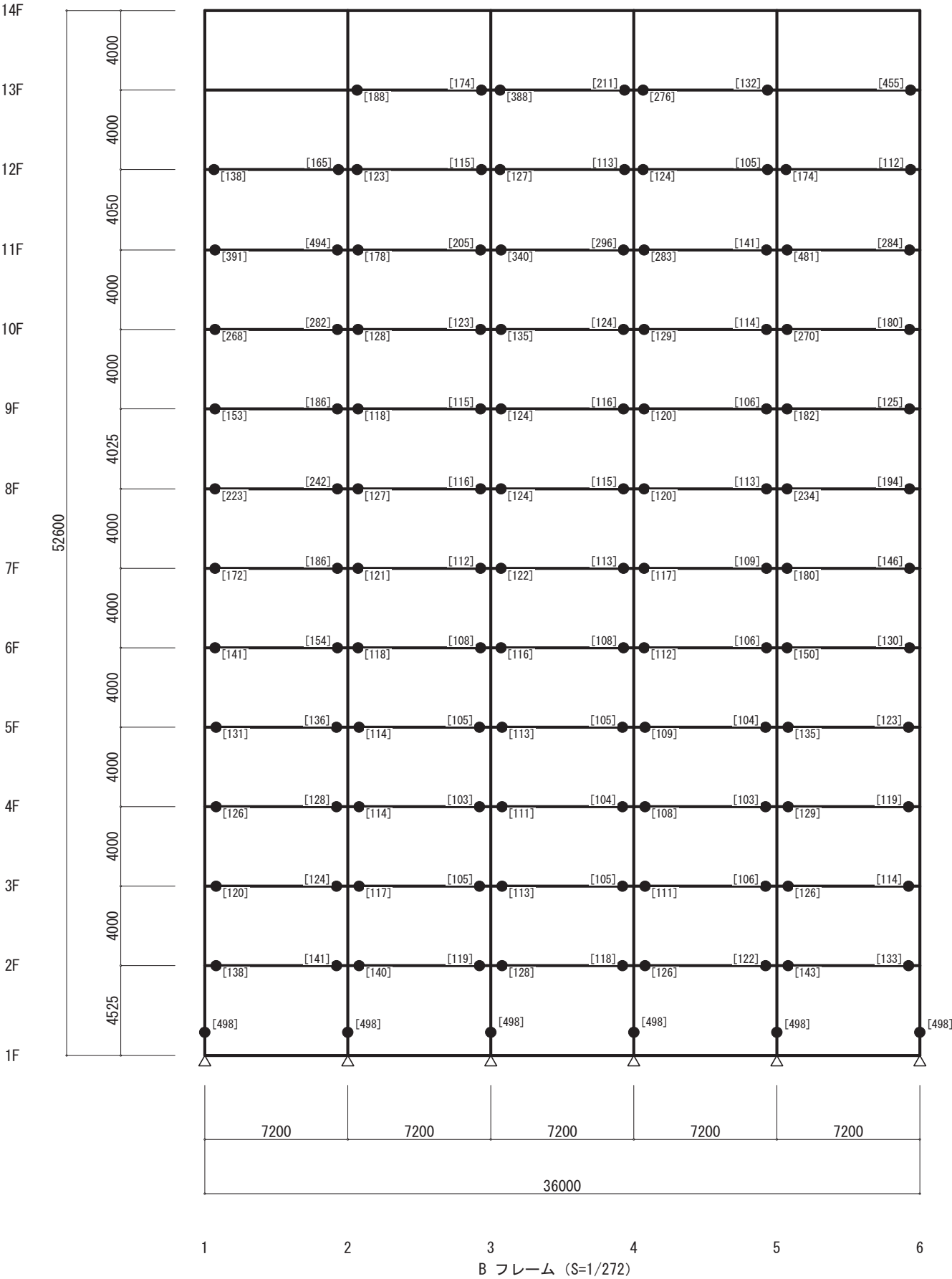
U-3.4 終局時ヒンジ図（Ds算定時）



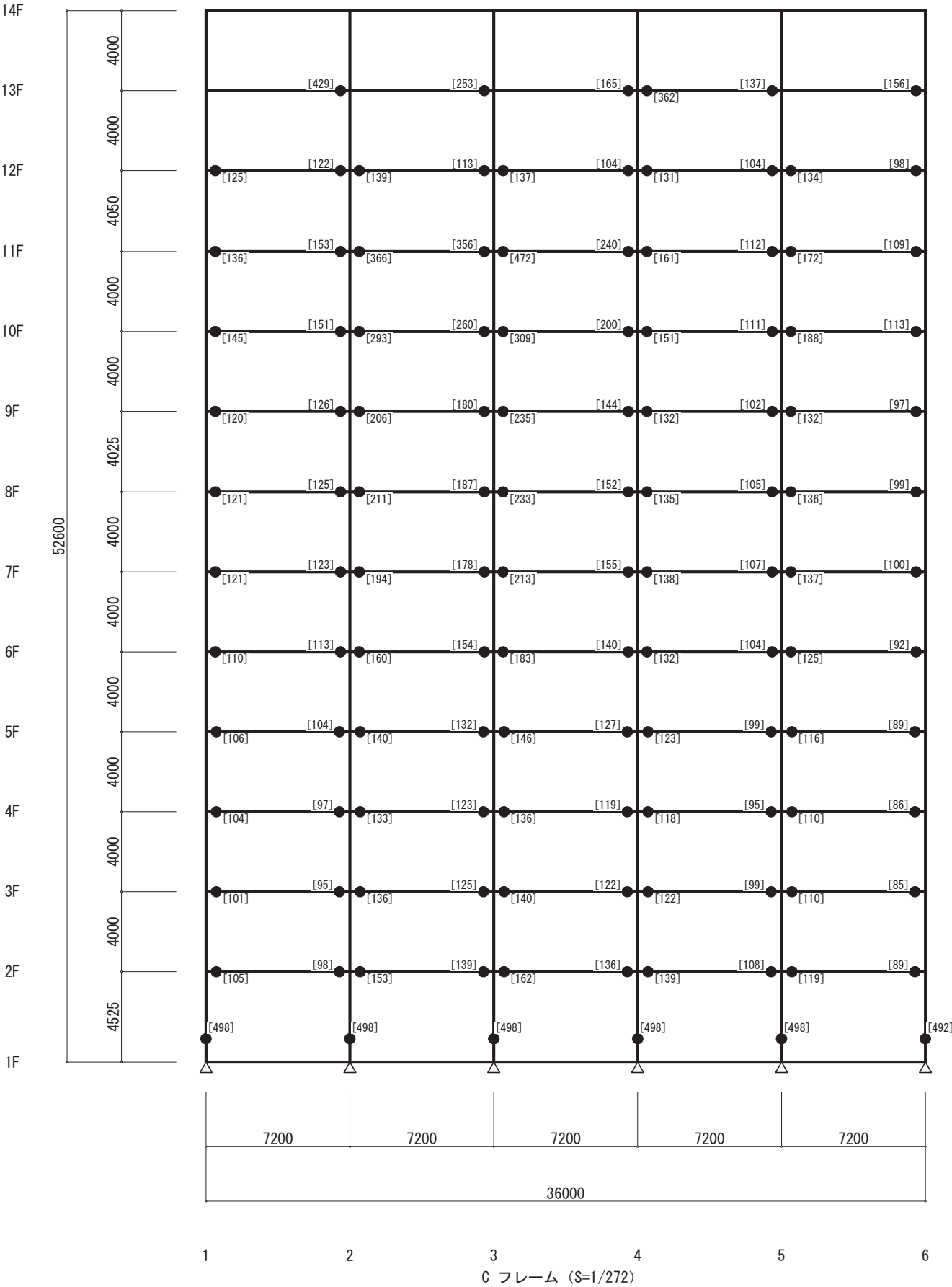
ヒンジ図 (X方向 正加力) (立体MSモデル) (Ds算定時)



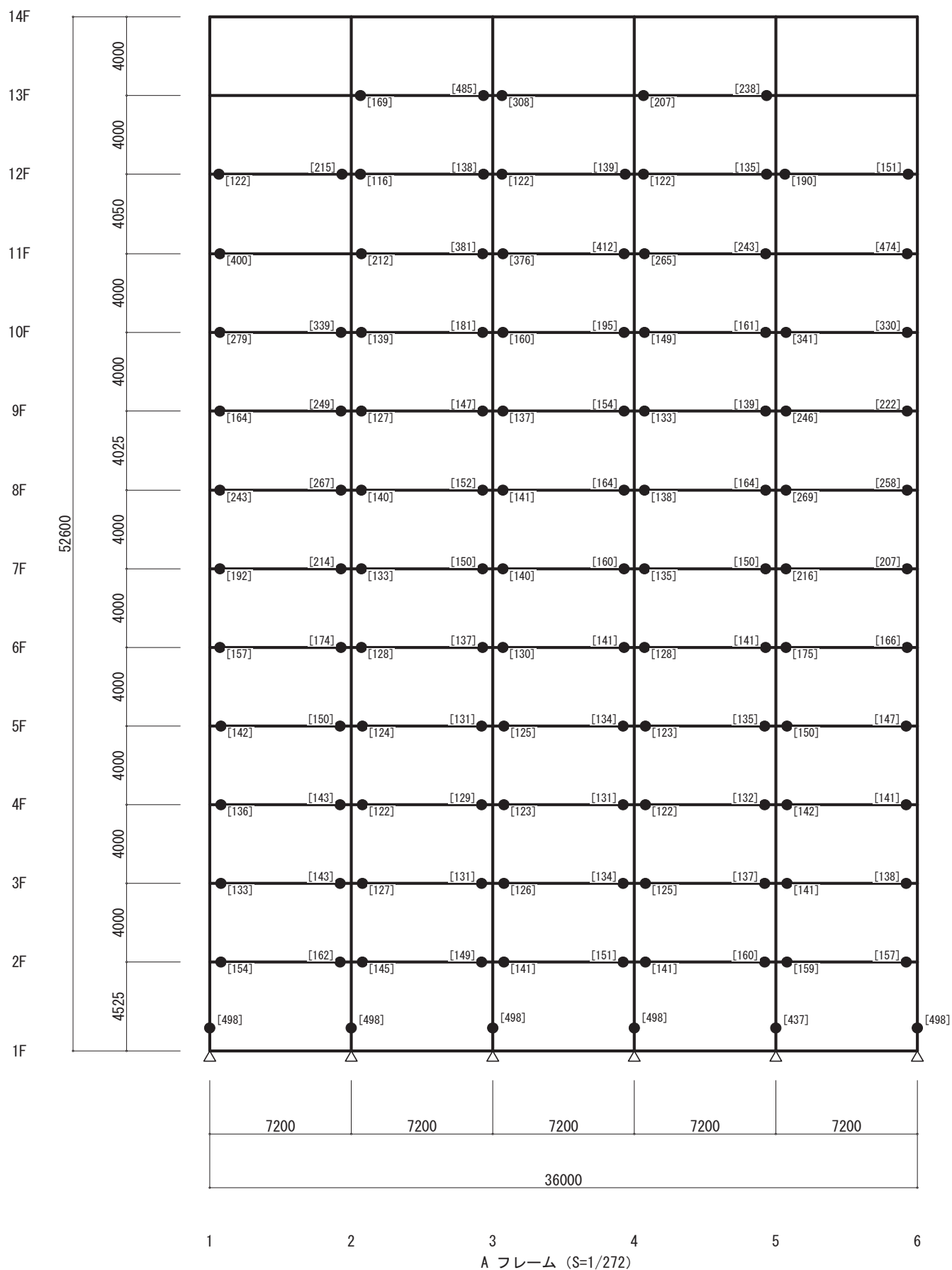
ヒンジ図 (X方向 正加力) (立体MSモデル) (Ds算定時)



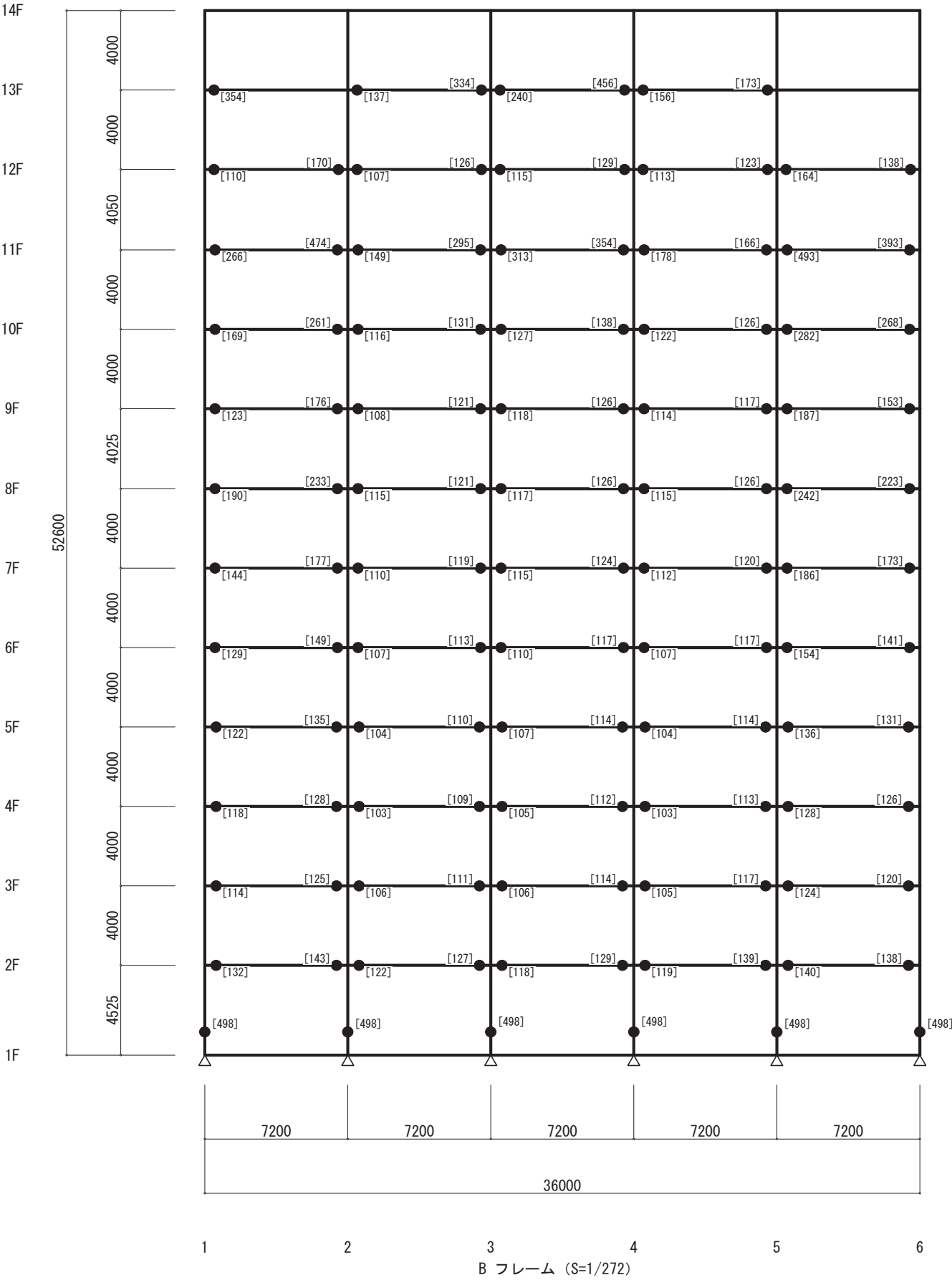
ヒンジ図 (X方向 正加力) (立体MSモデル) (Ds算定時)



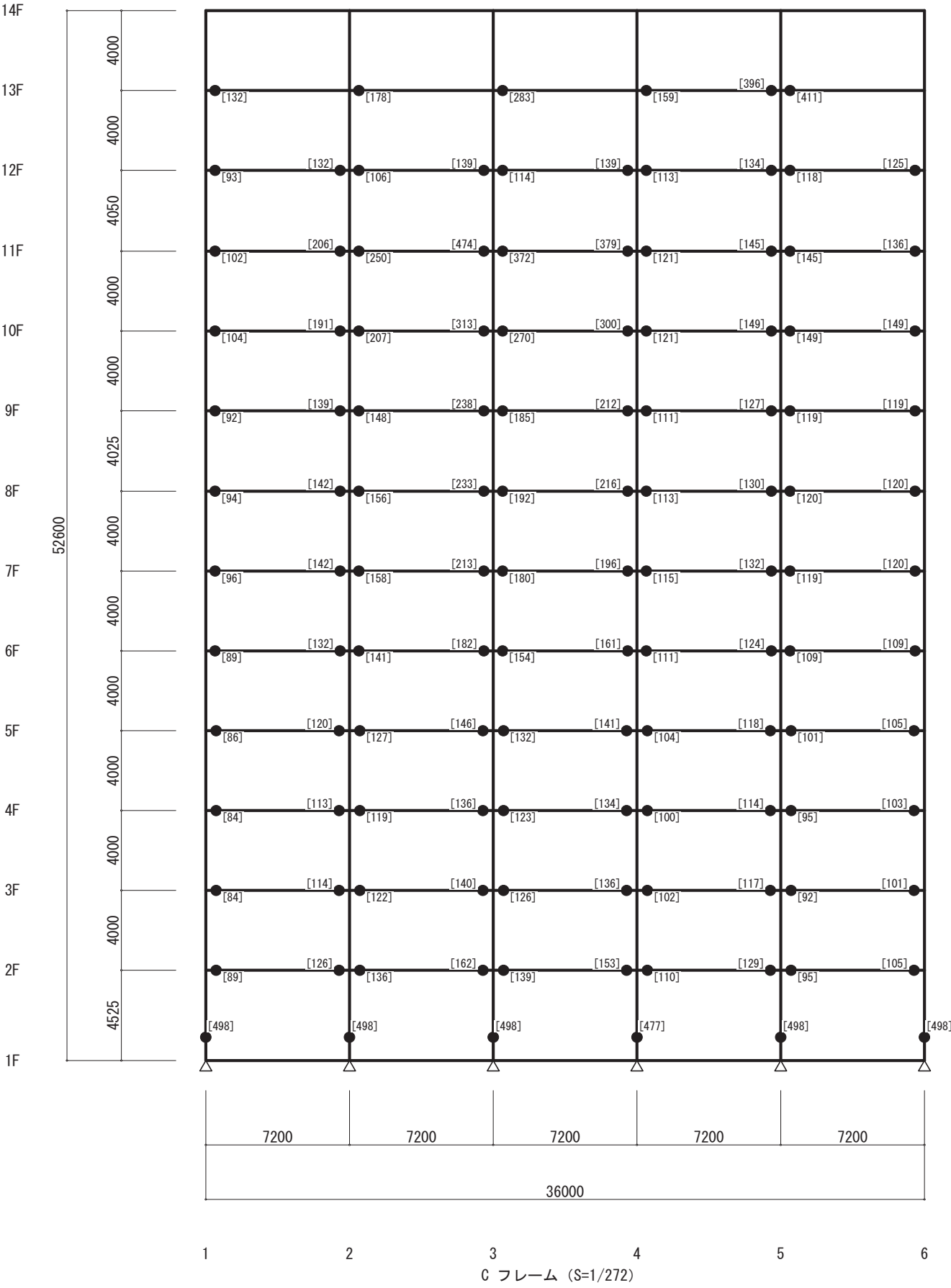
ヒンジ図 (X方向 負加力) (立体MSモデル) (Ds算定時)



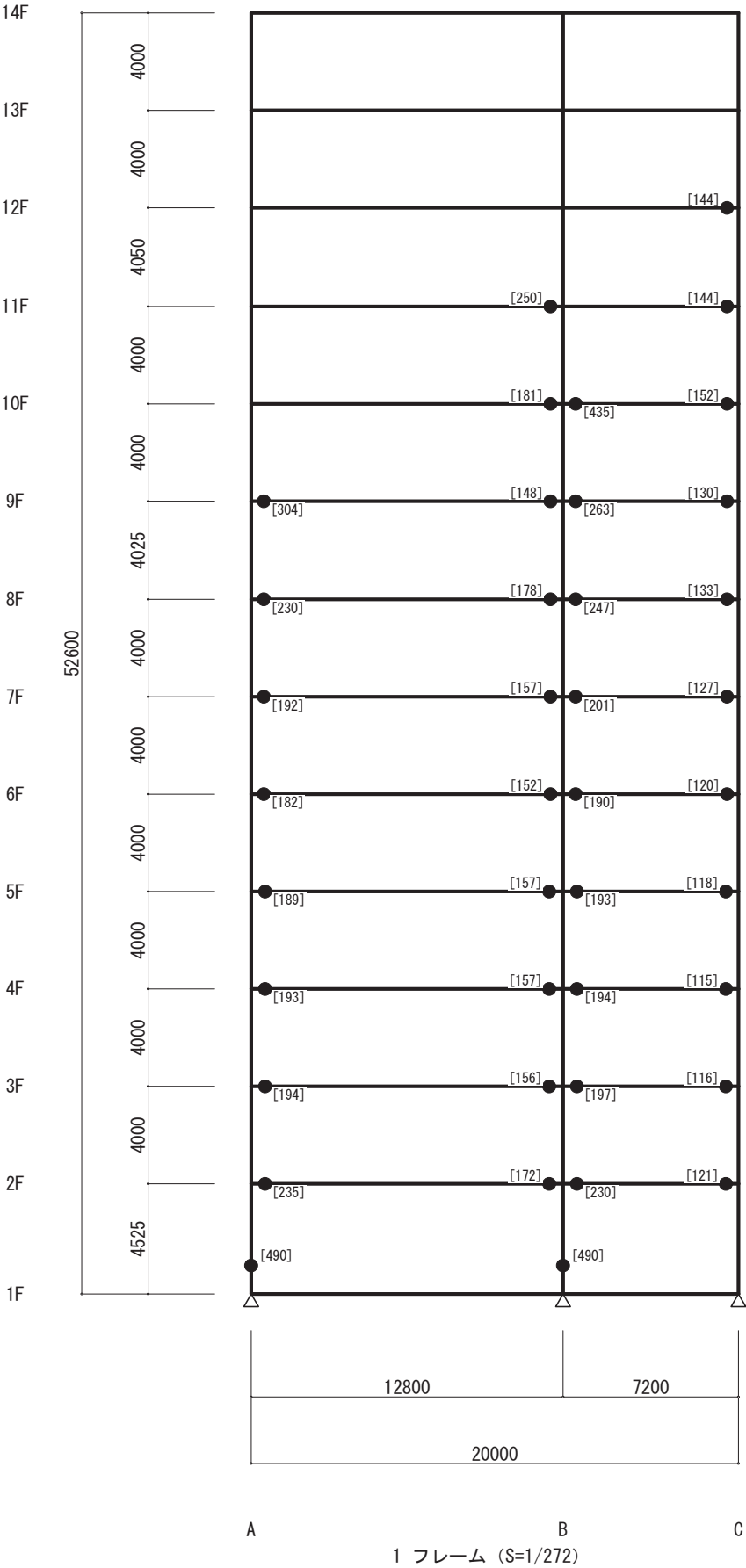
ヒンジ図 (X方向 負加力) (立体MSモデル) (Ds算定時)



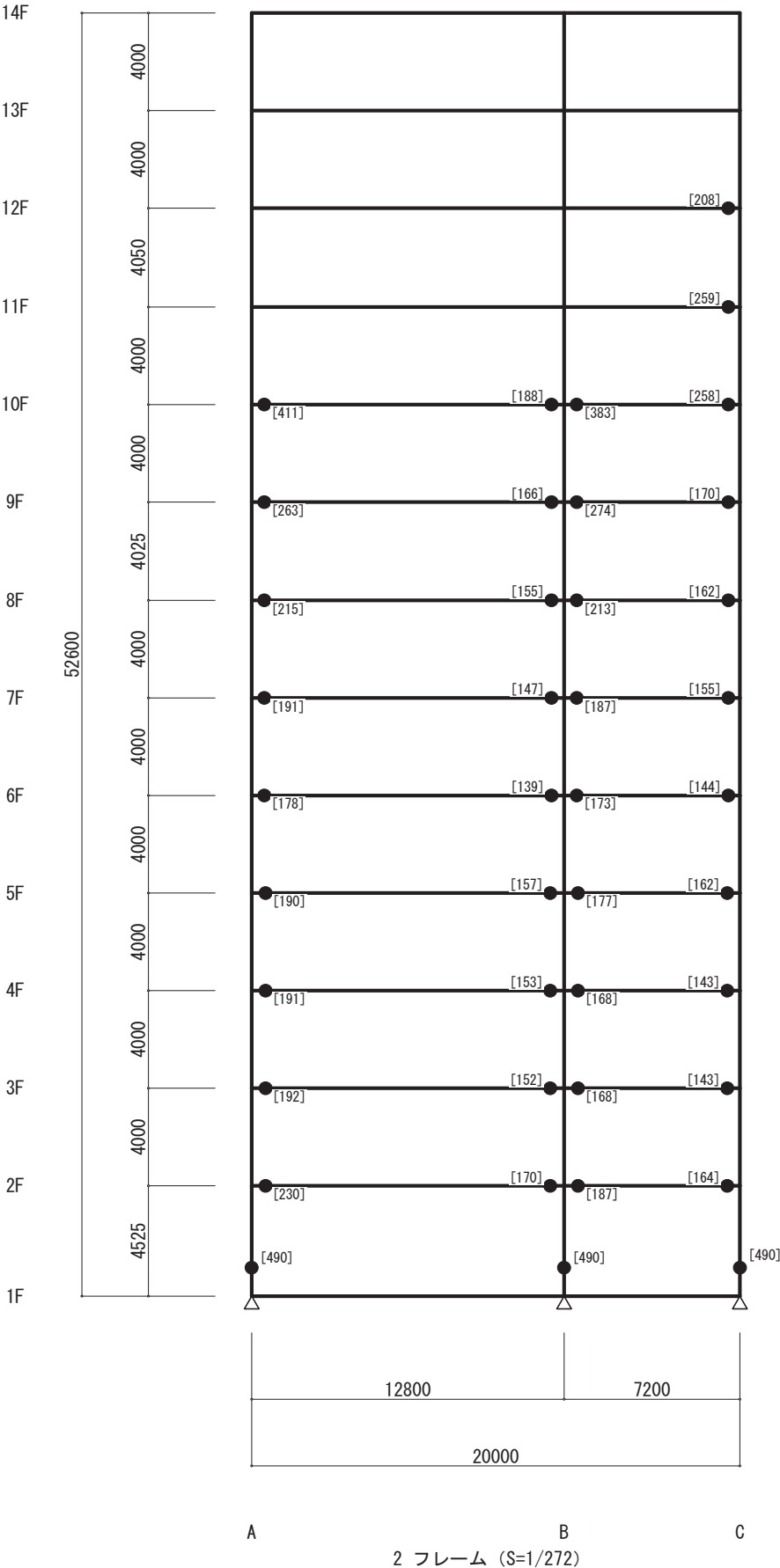
ヒンジ図 (X方向 負加力) (立体MSモデル) (Ds算定時)



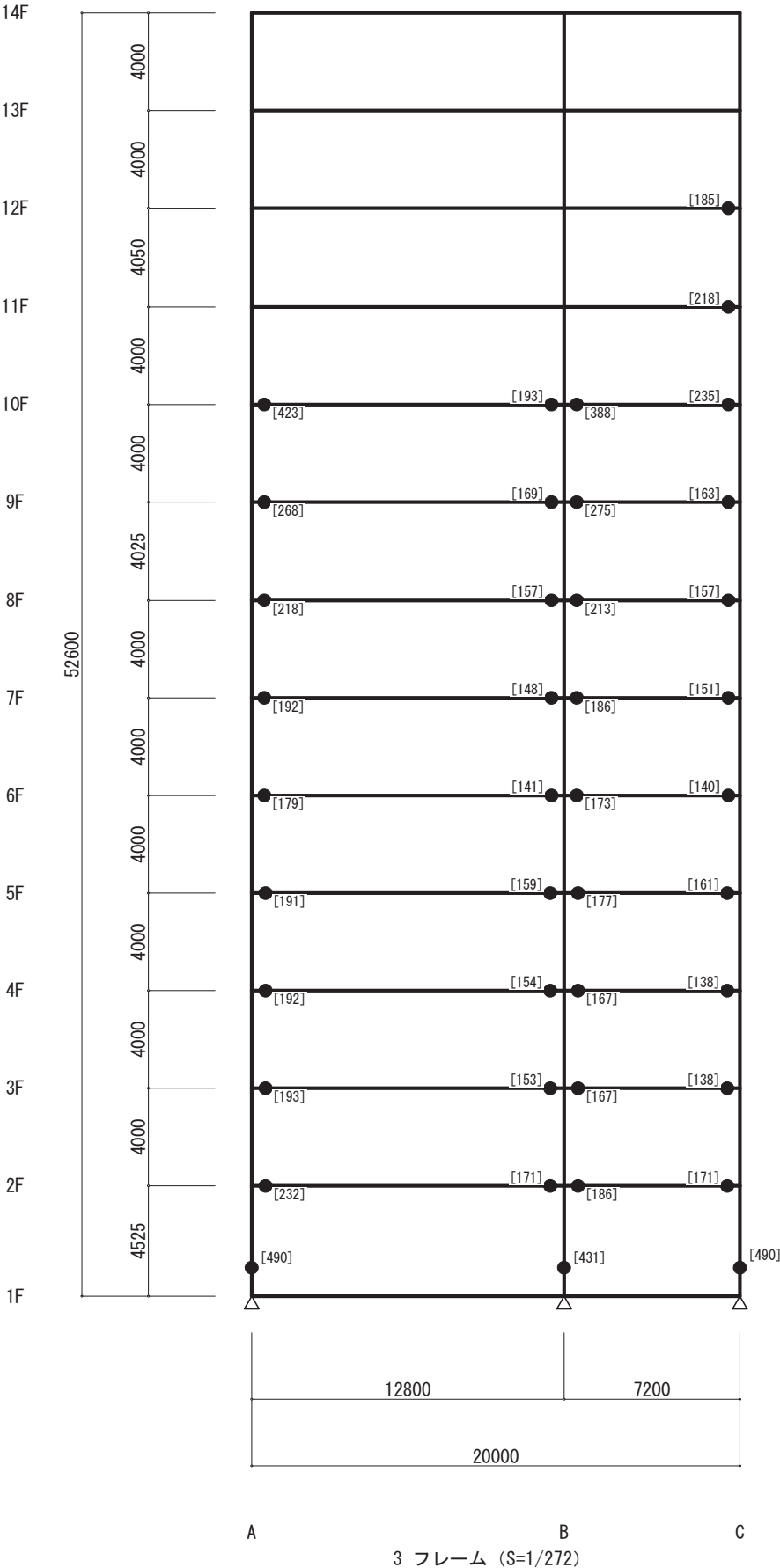
ヒンジ図（Y方向 正加力）（立体MSモデル）（Ds算定時）



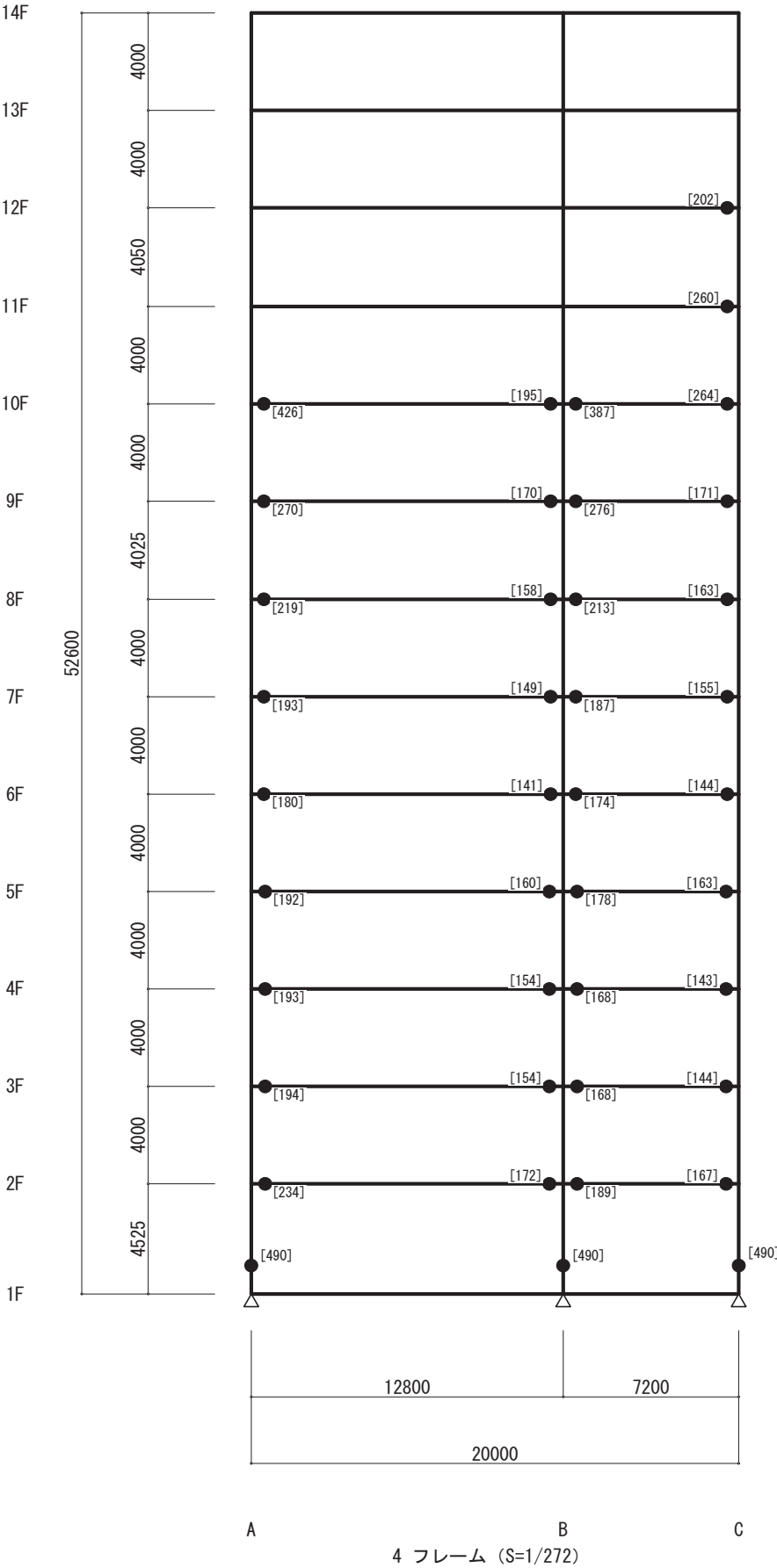
ヒンジ図（Y方向 正加力）（立体MSモデル）（Ds算定時）



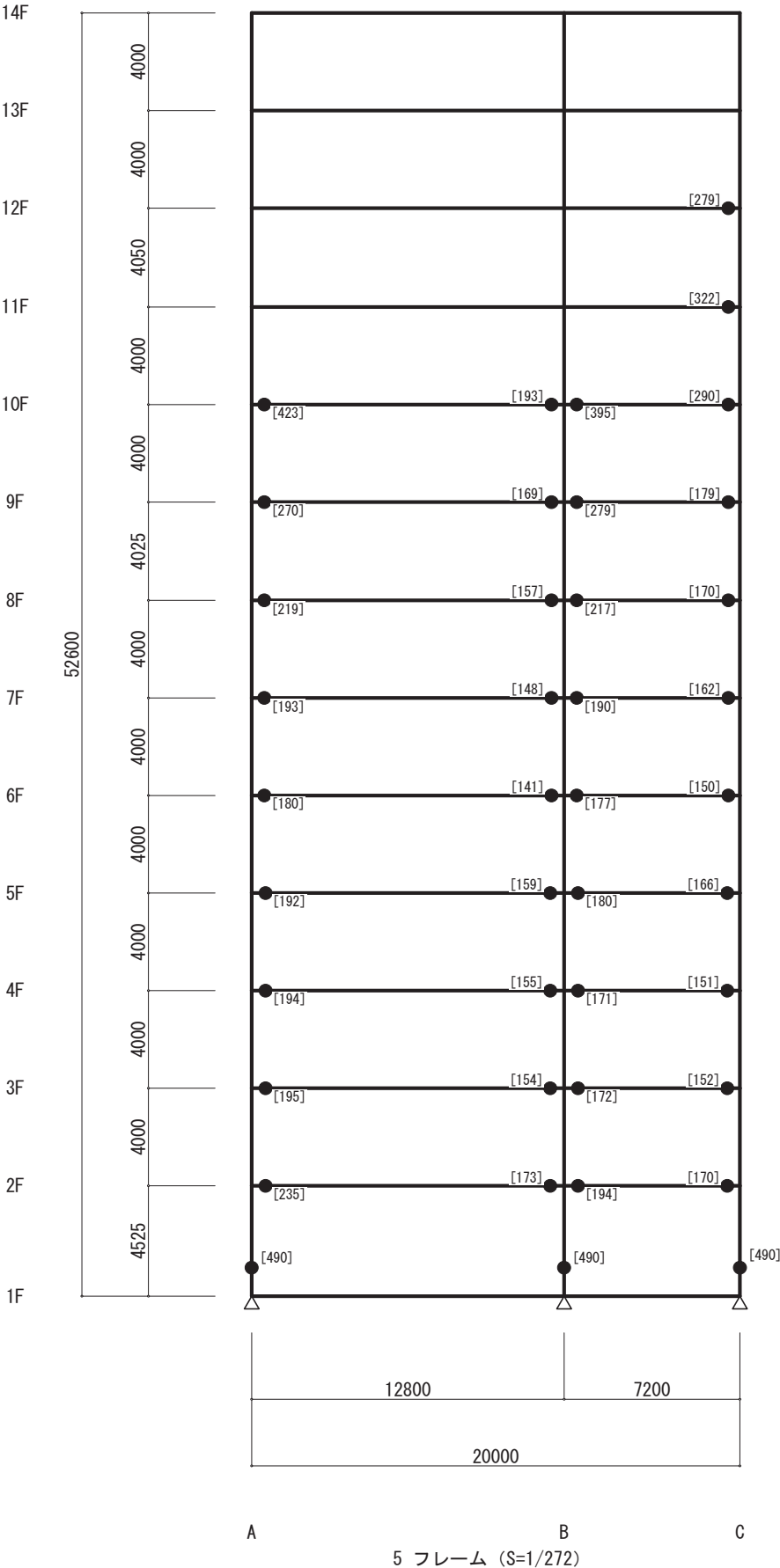
ヒンジ図（Y方向 正加力）（立体MSモデル）（Ds算定時）



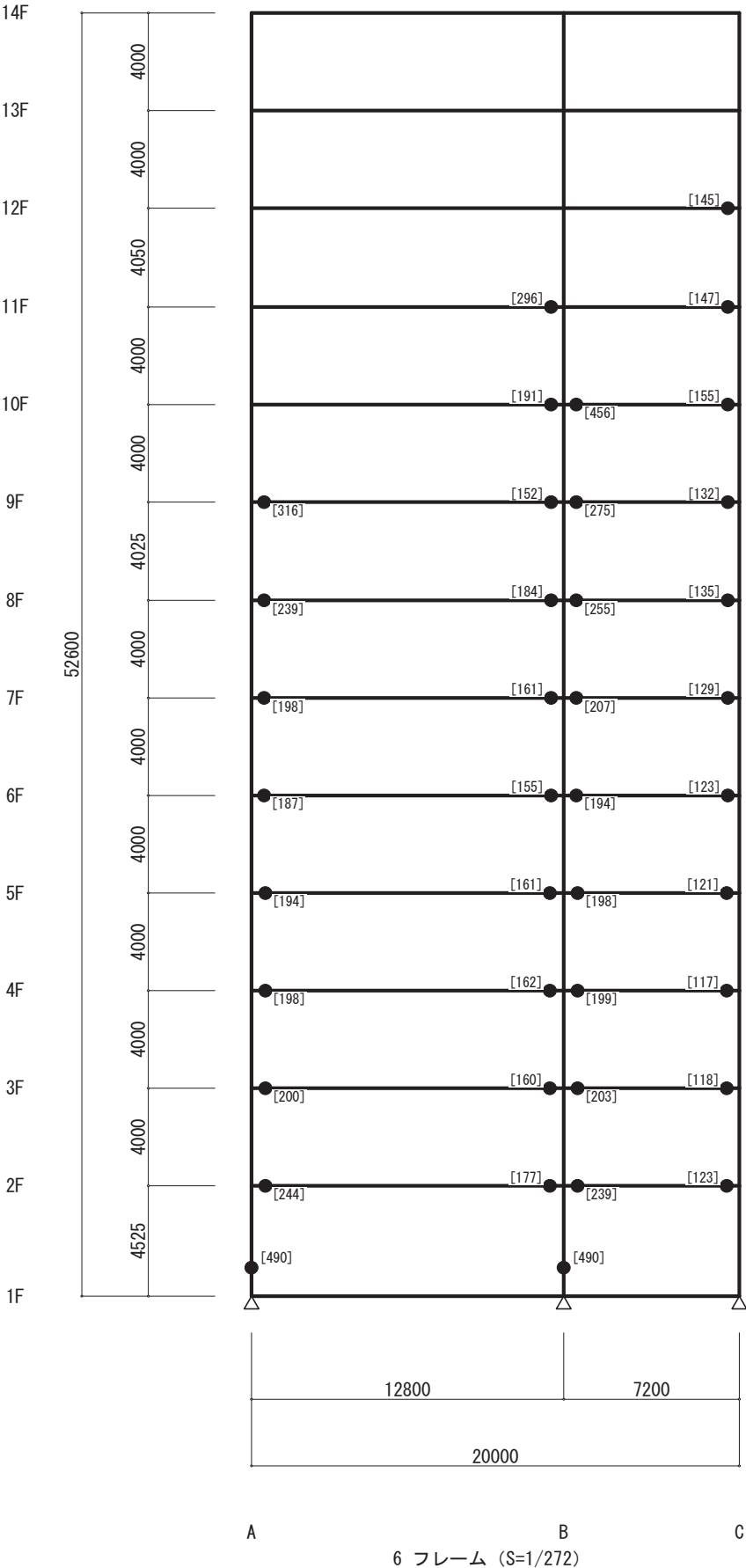
ヒンジ図（Y方向 正加力）（立体MSモデル）（Ds算定時）



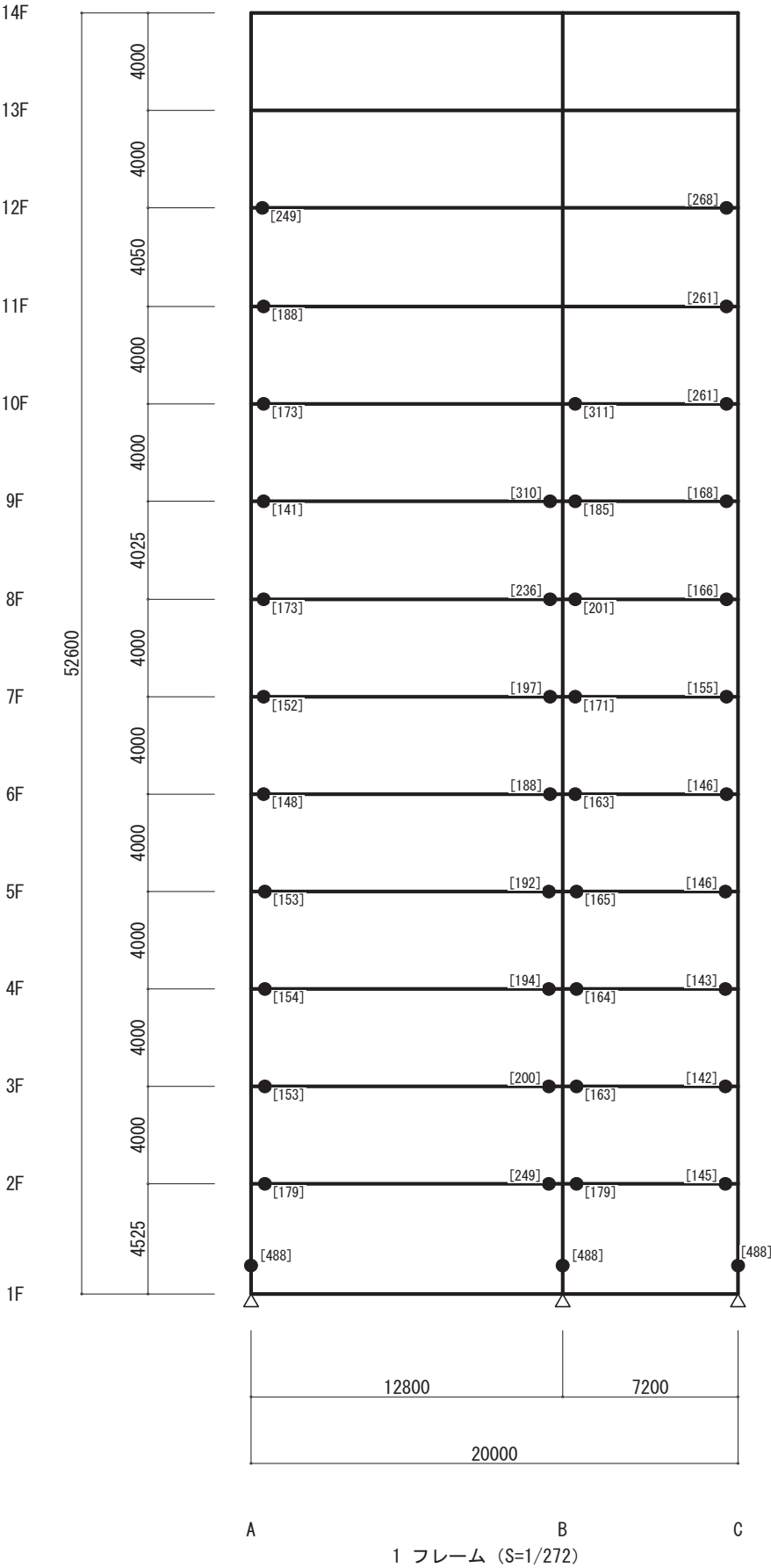
ヒンジ図（Y方向 正加力）（立体MSモデル）（Ds算定時）



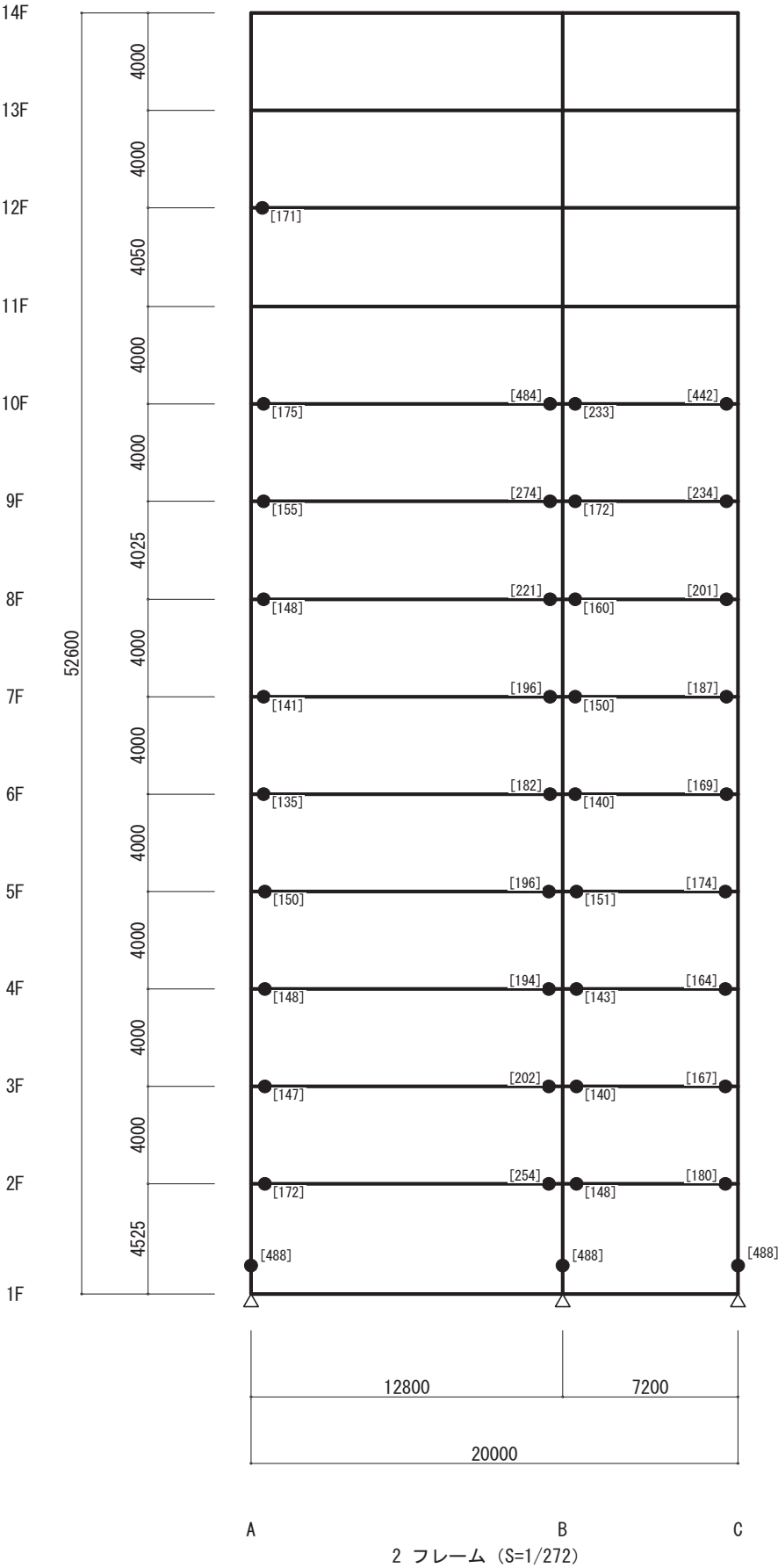
ヒンジ図 (Y方向 正加力) (立体MSモデル) (Ds算定時)



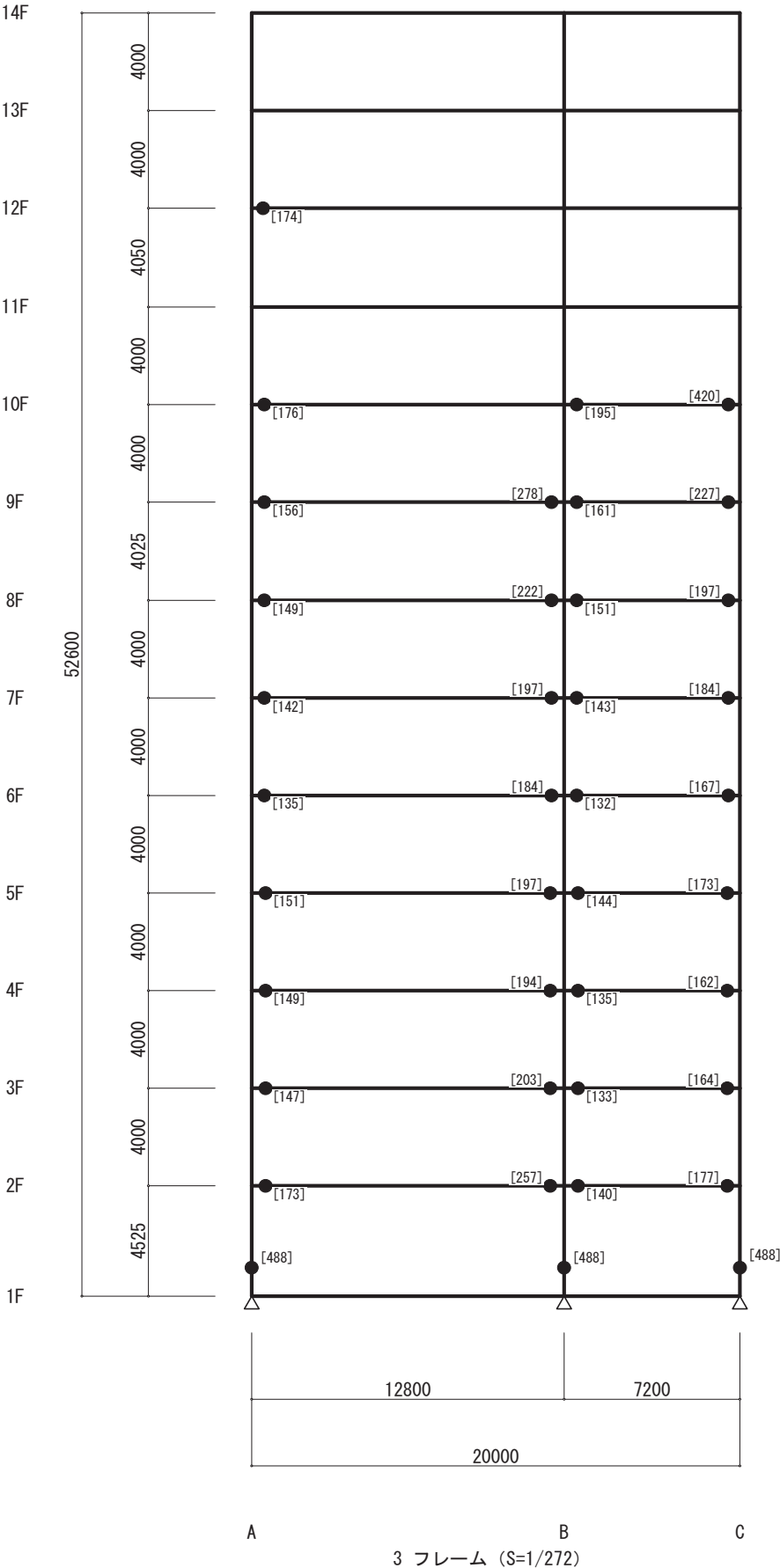
ヒンジ図 (Y方向 負加力) (立体MSモデル) (Ds算定時)



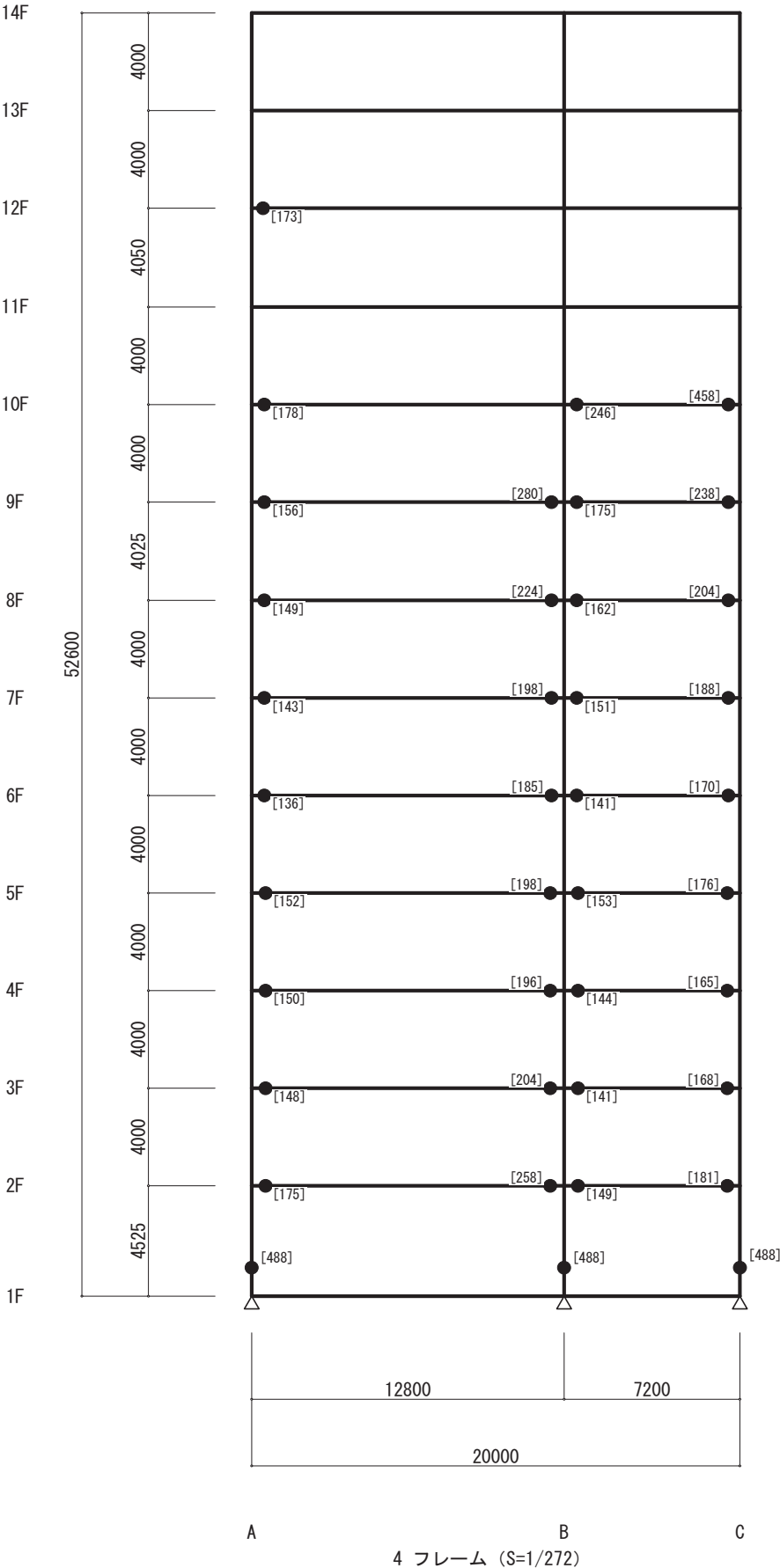
ヒンジ図（Y方向 負加力）（立体MSモデル）（Ds算定時）



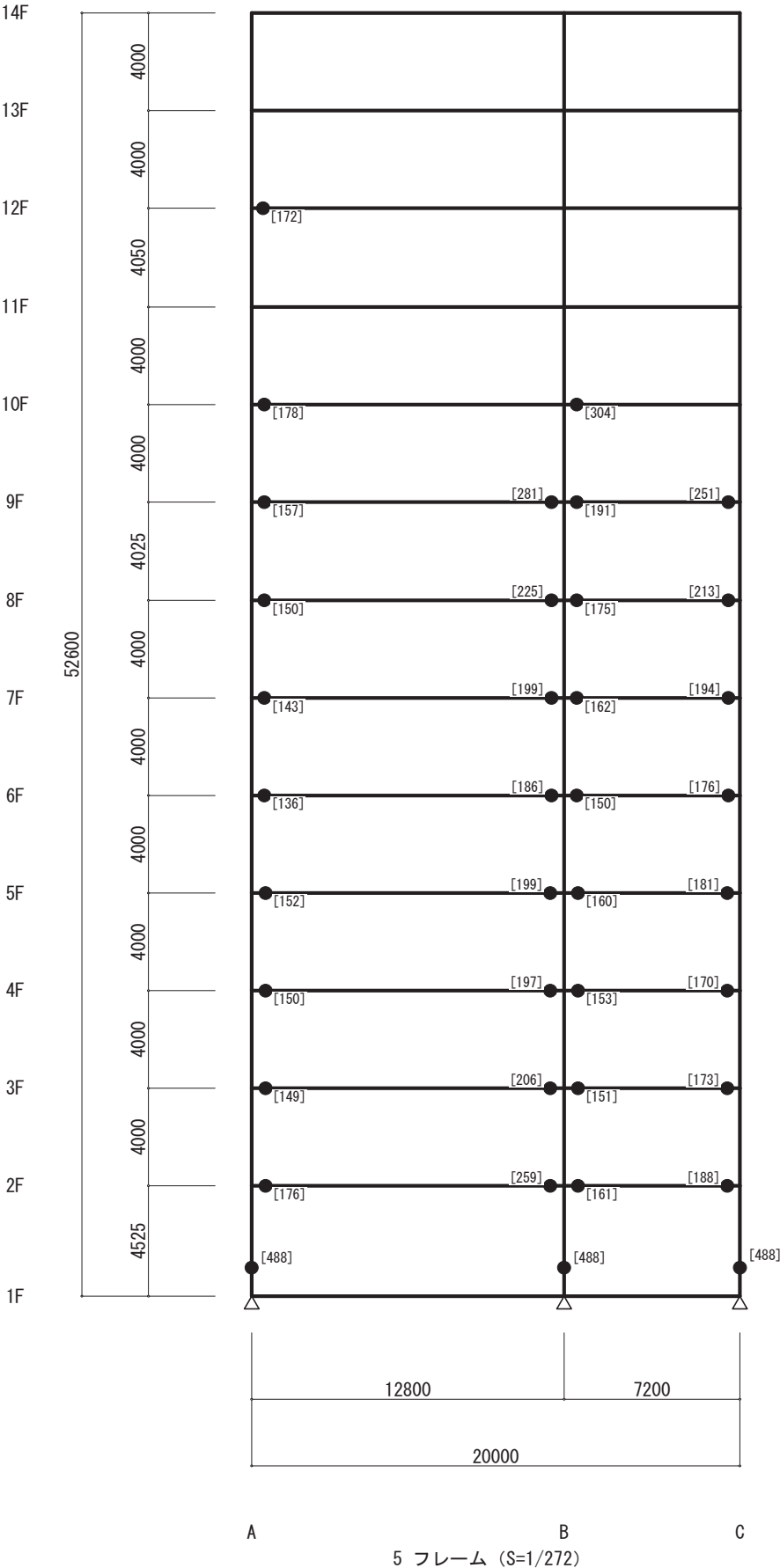
ヒンジ図 (Y方向 負加力) (立体MSモデル) (Ds算定時)



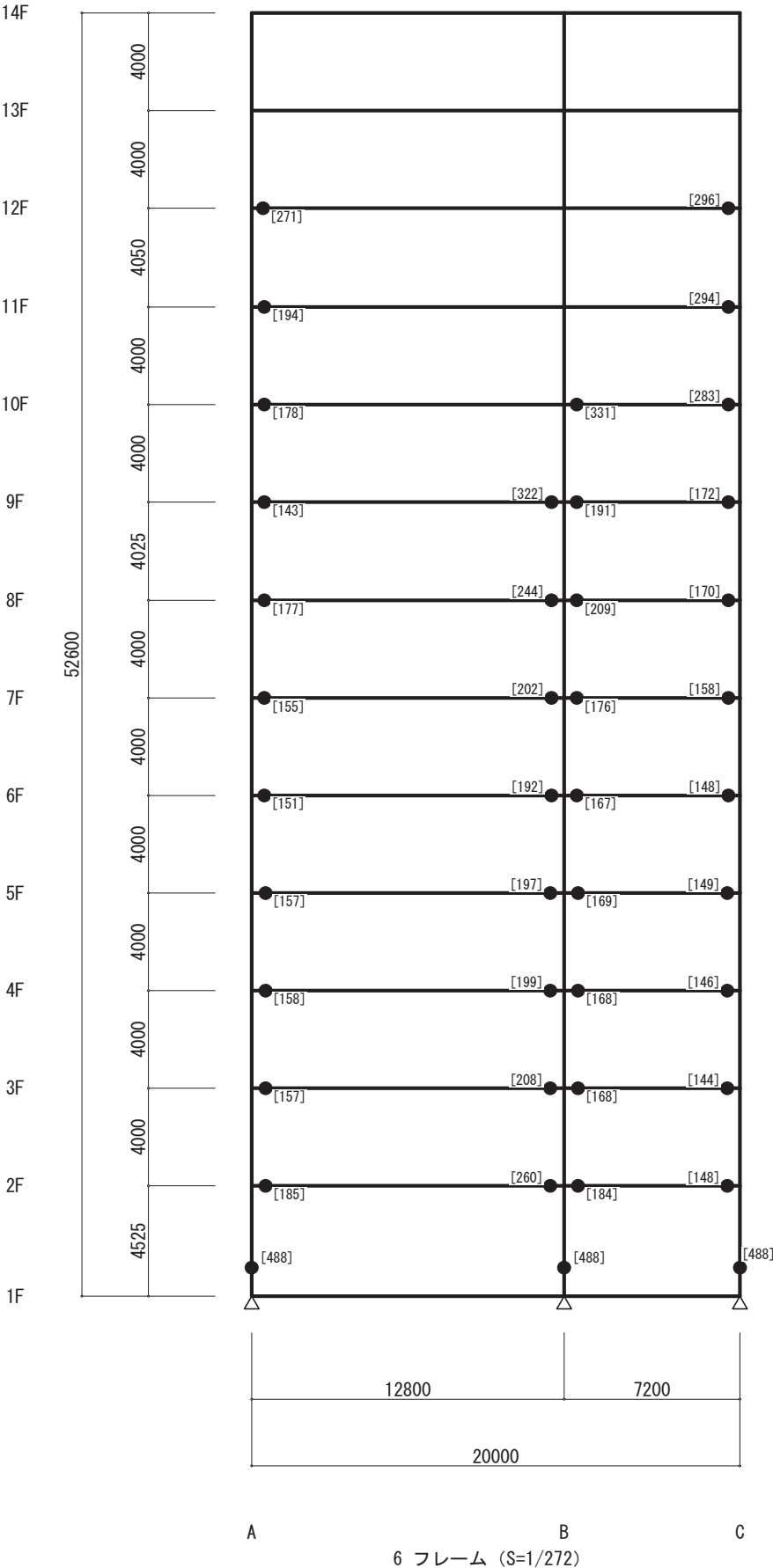
ヒンジ図（Y方向 負加力）（立体MSモデル）（Ds算定時）



ヒンジ図（Y方向 負加力）（立体MSモデル）（Ds算定時）

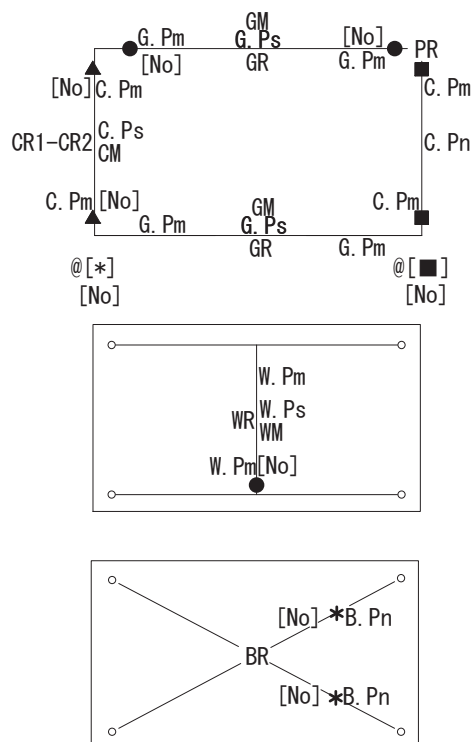


ヒンジ図 (Y方向 負加力) (立体MSモデル) (Ds算定時)



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 : プ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)

14F

13F

12F

11F

10F

9F

8F

7F

6F

5F

4F

3F

2F

1F

52600

7200

7200

7200

7200

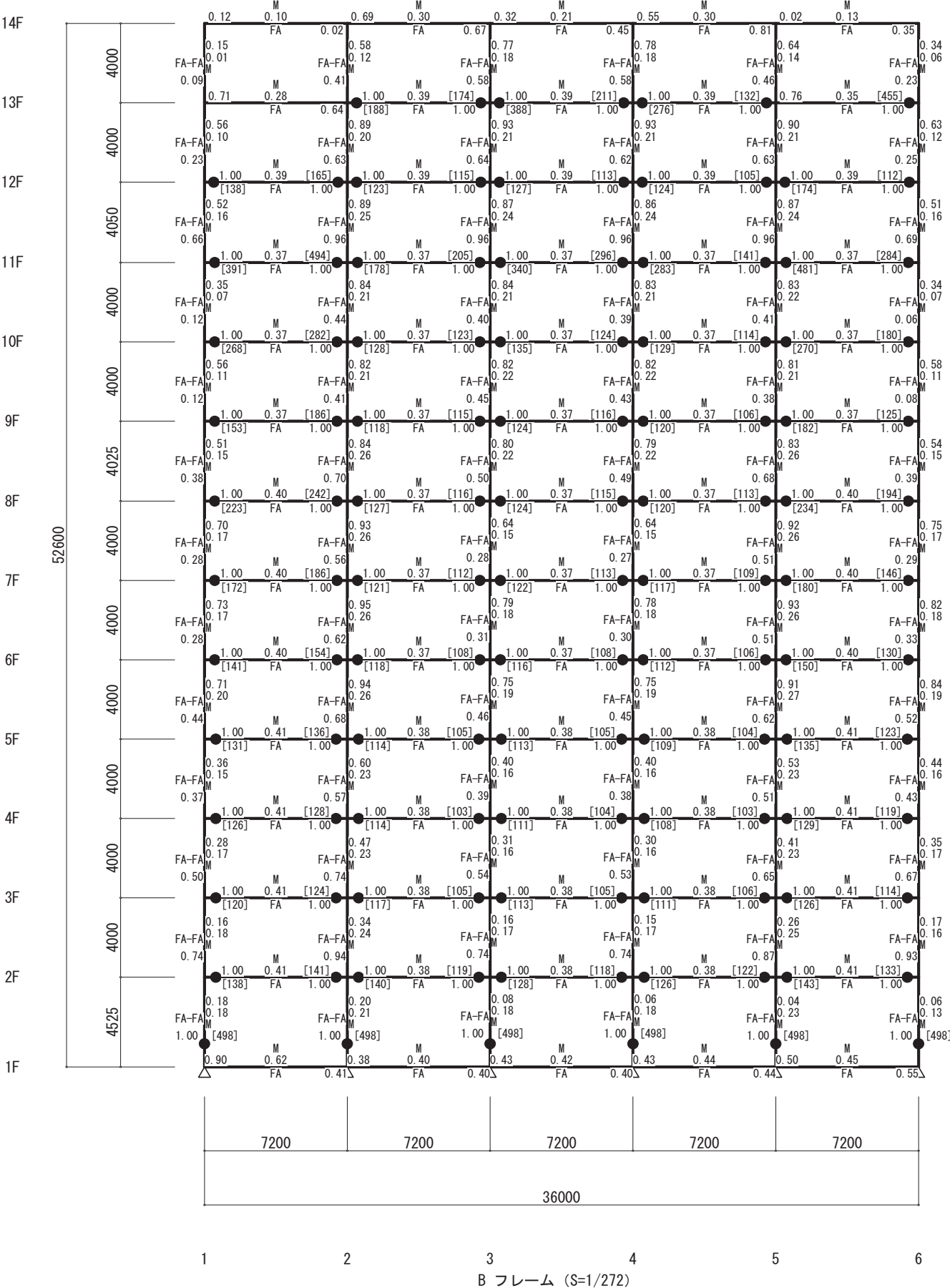
7200

36000

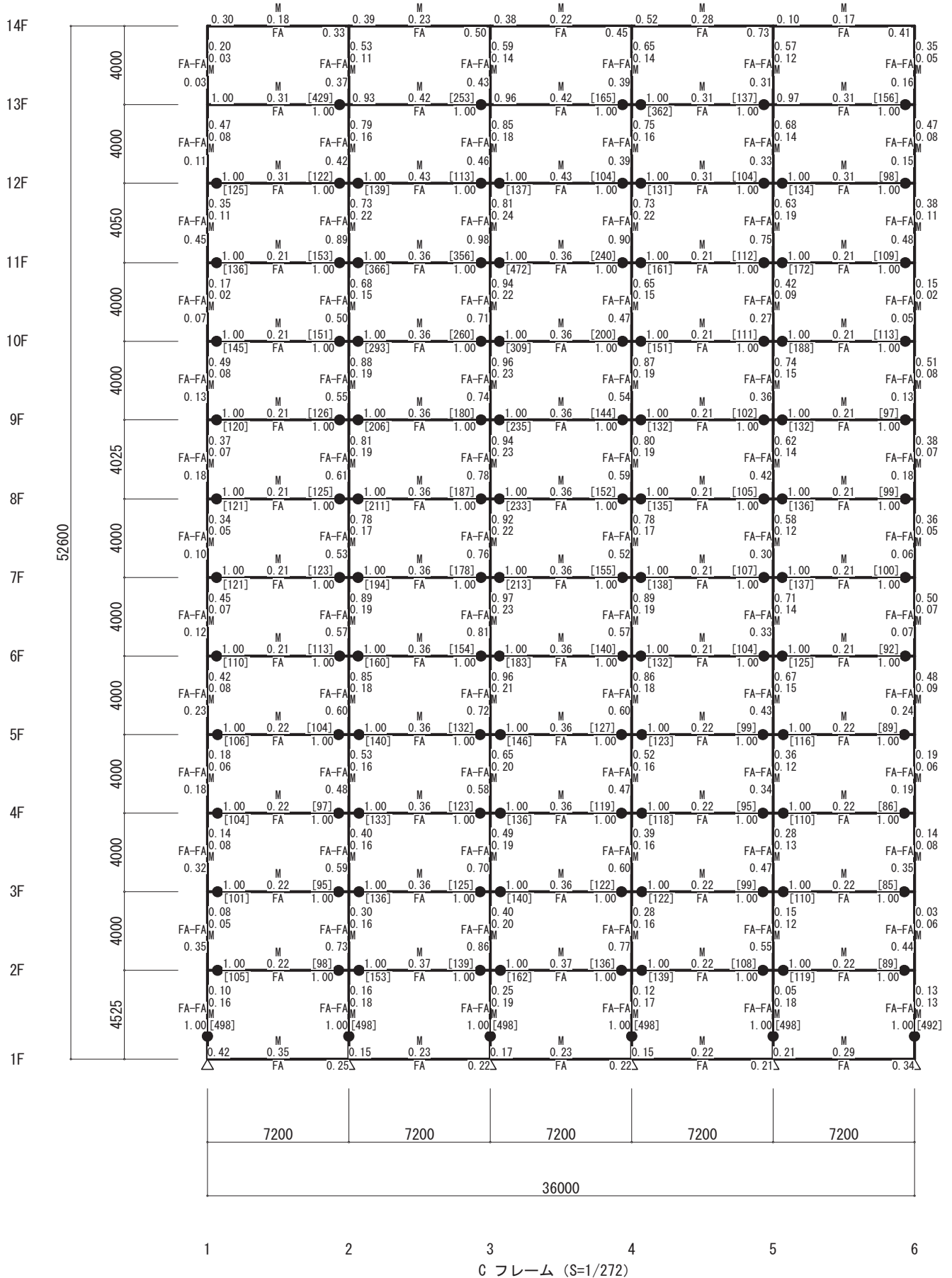
1 2 3 4 5 6

A フレーム (S=1/272)

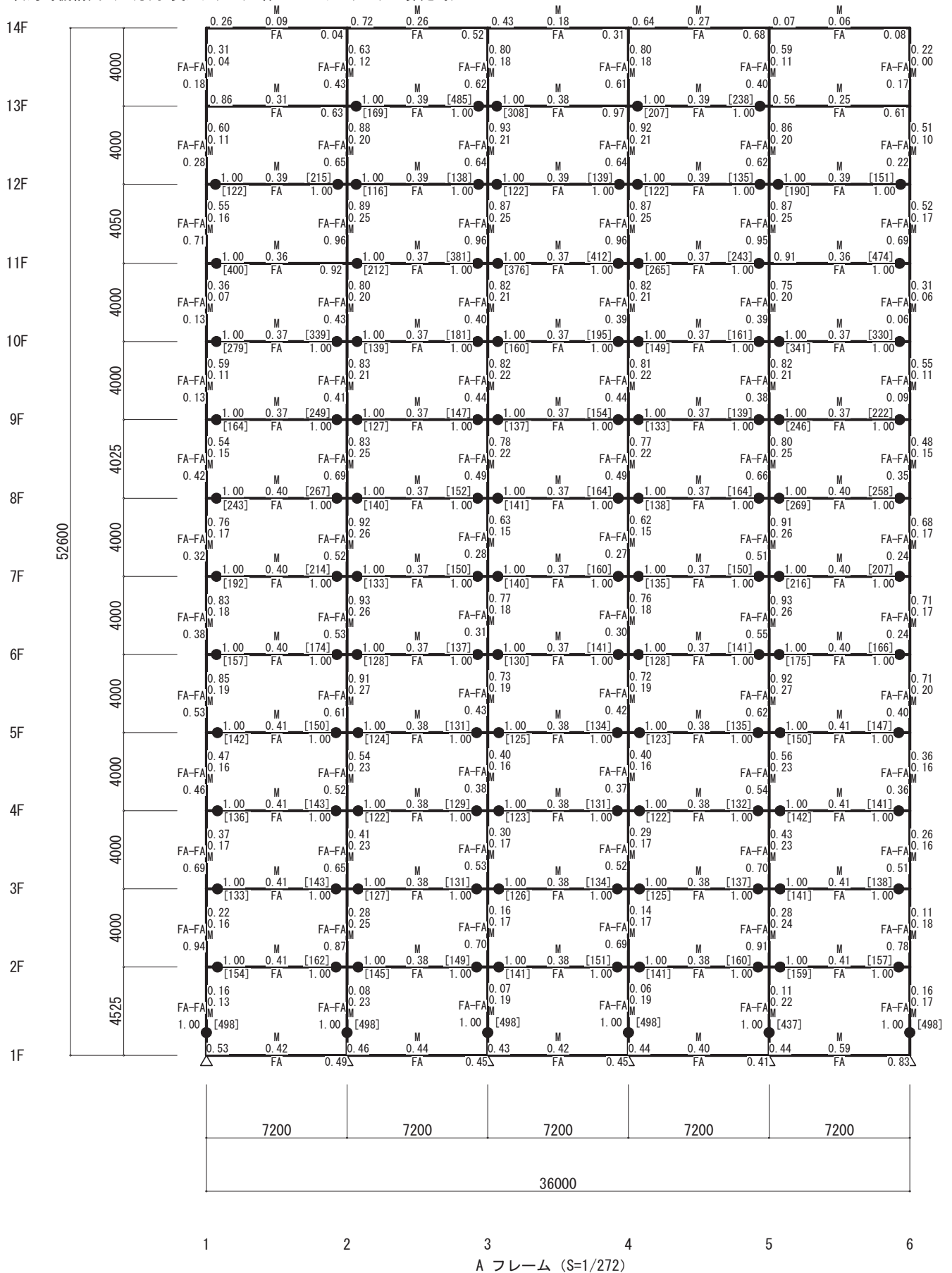
終局時機構図 (X方向 正加力) (立体MSモデル) (Ds算定時)



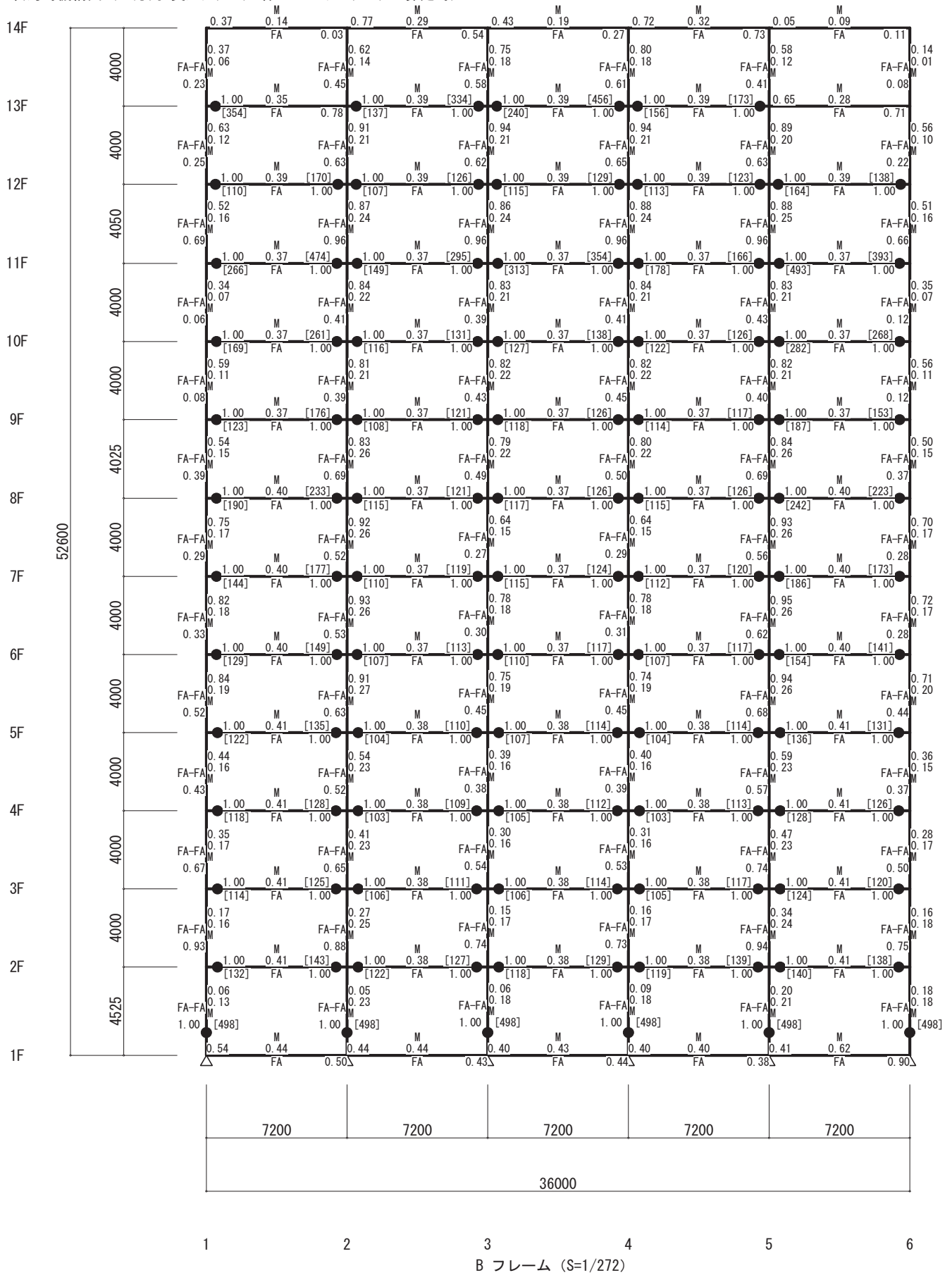
終局時機構図 (X方向 正加力) (立体MSモデル) (Ds算定時)



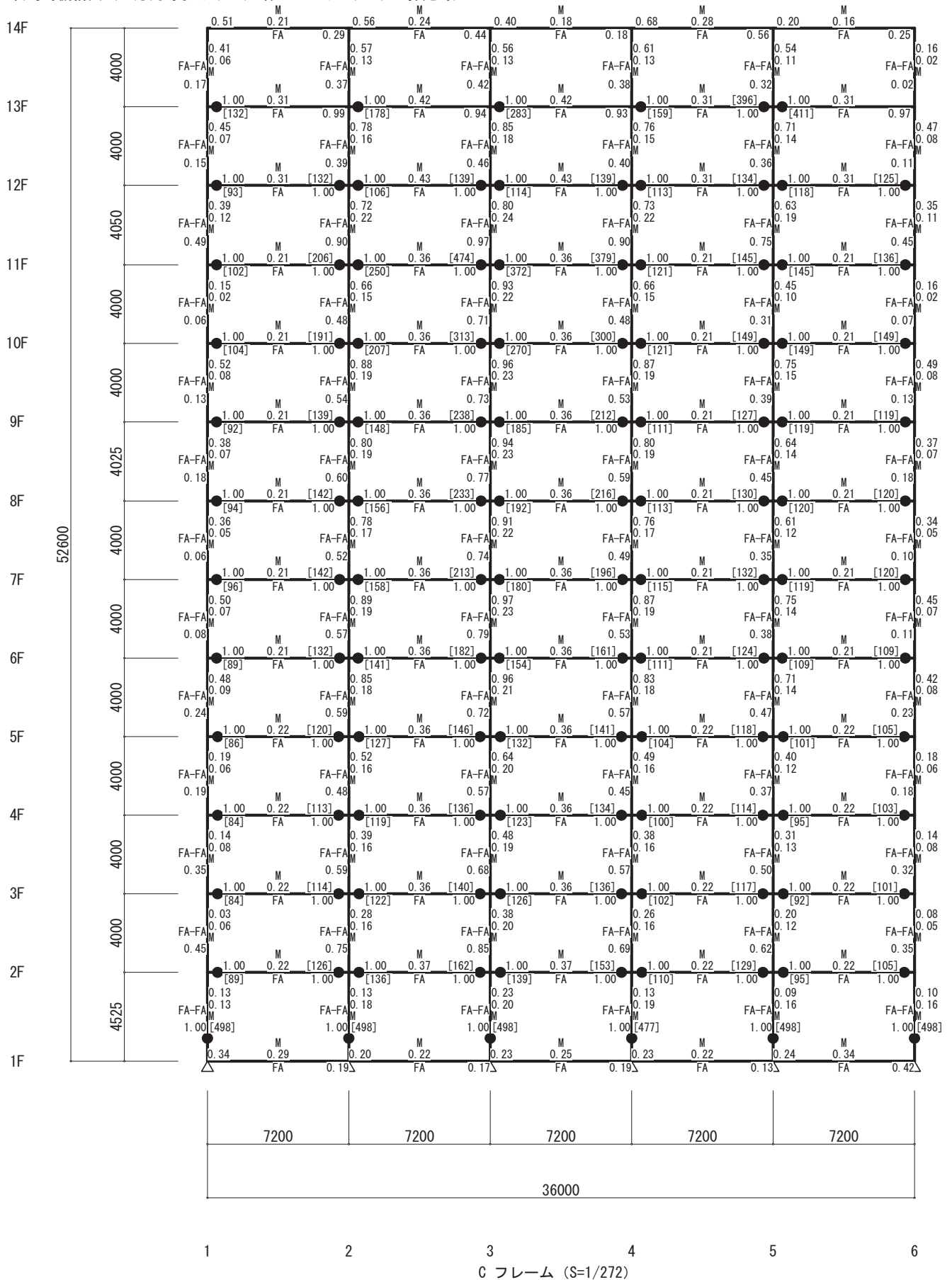
終局時機構図 (X方向 負加力) (立体MSモデル) (Ds算定時)



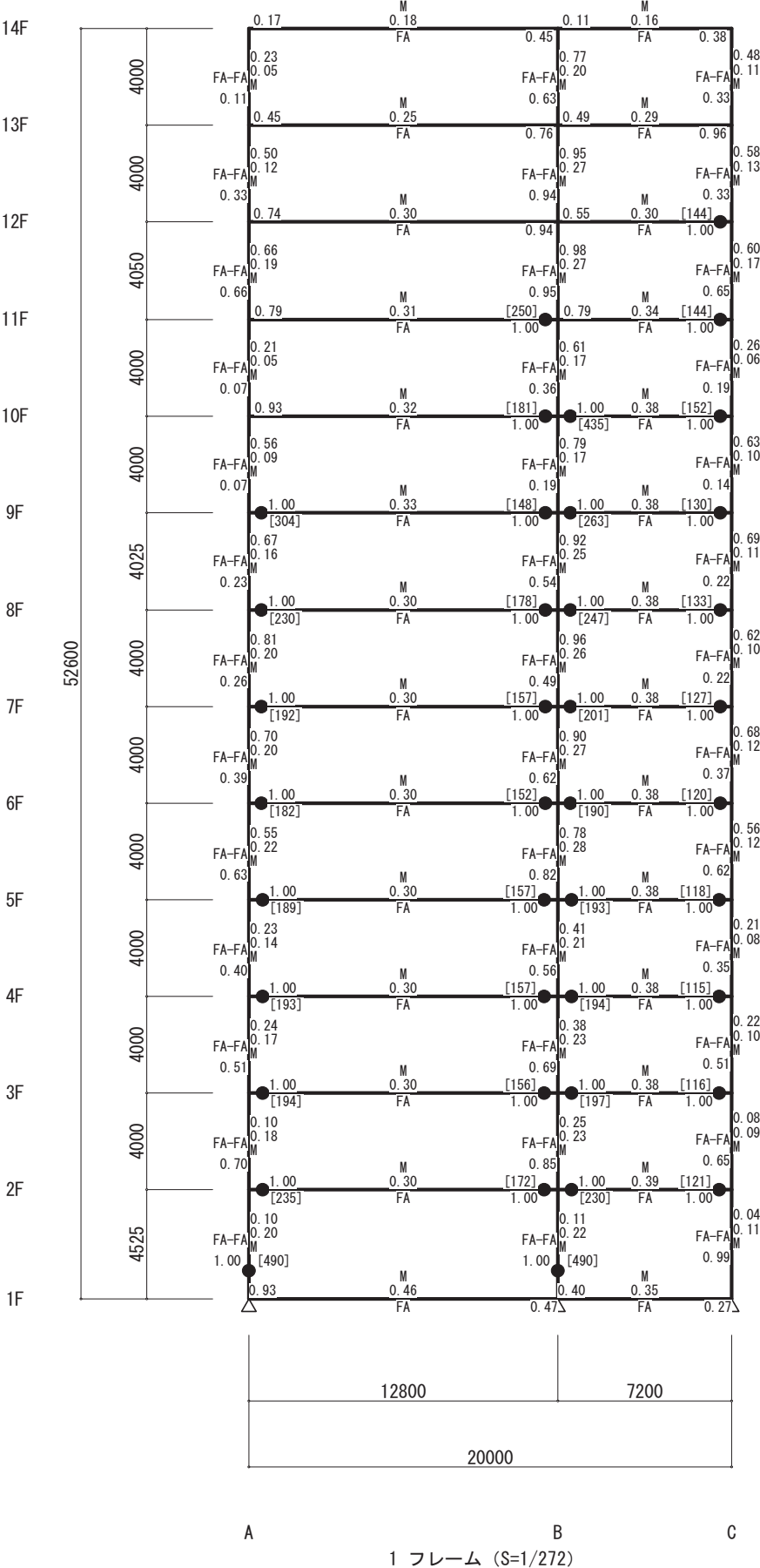
終局時機構図 (X方向 負加力) (立体MSモデル) (Ds算定時)



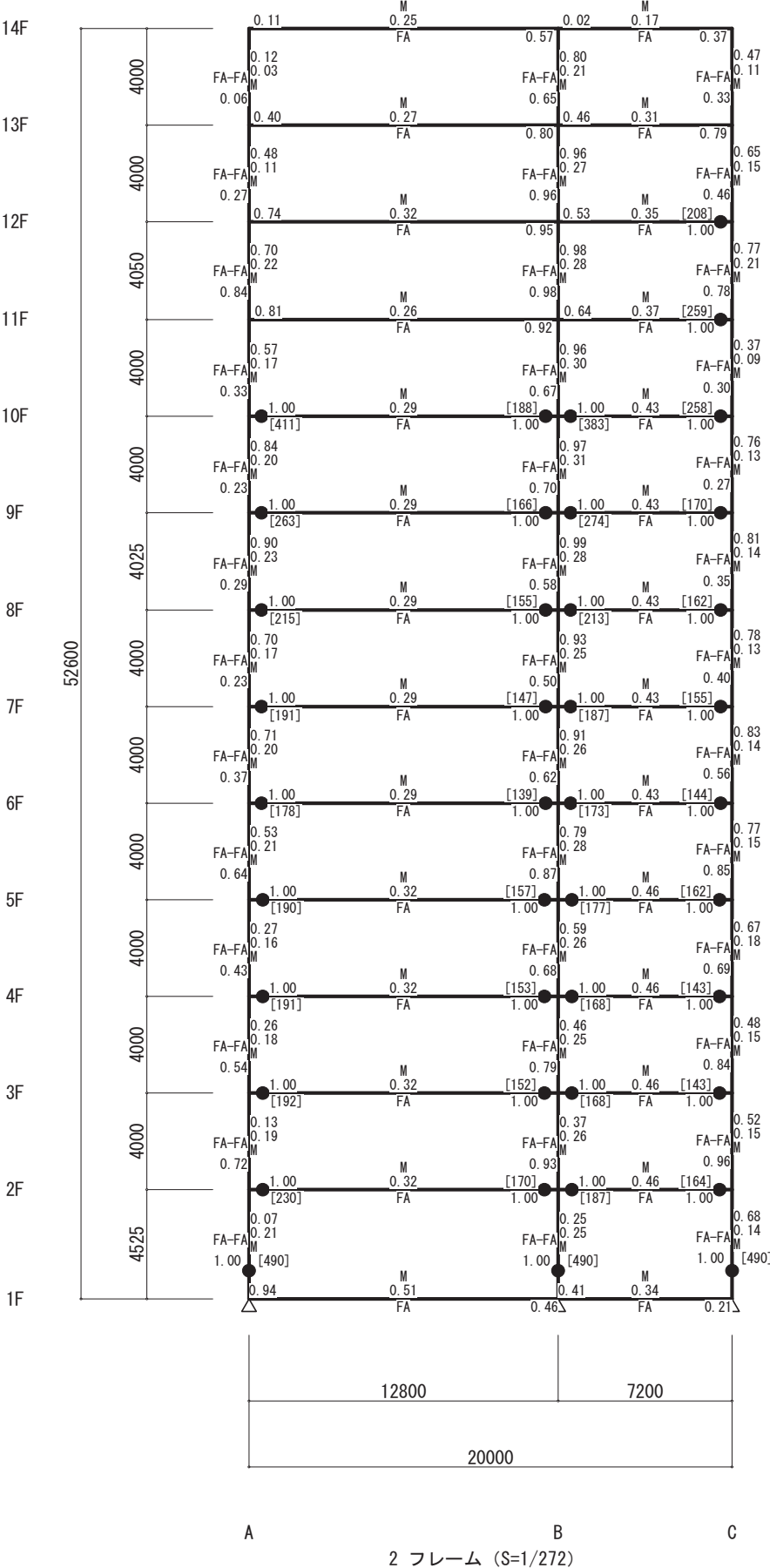
終局時機構図 (X方向 負加力) (立体MSモデル) (Ds算定時)



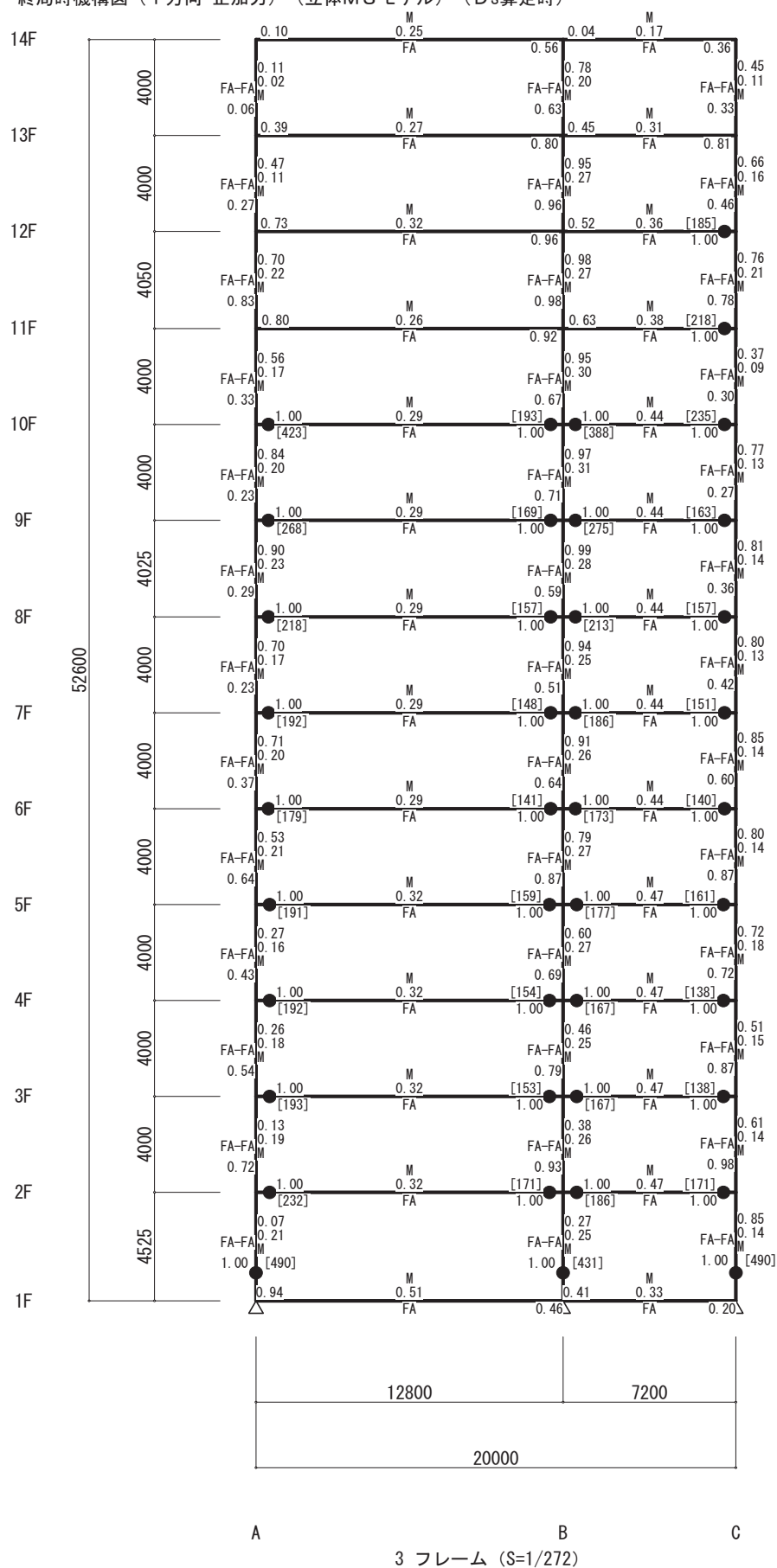
終局時機構図（Y方向 正加力）（立体MSモデル）（Ds算定時）



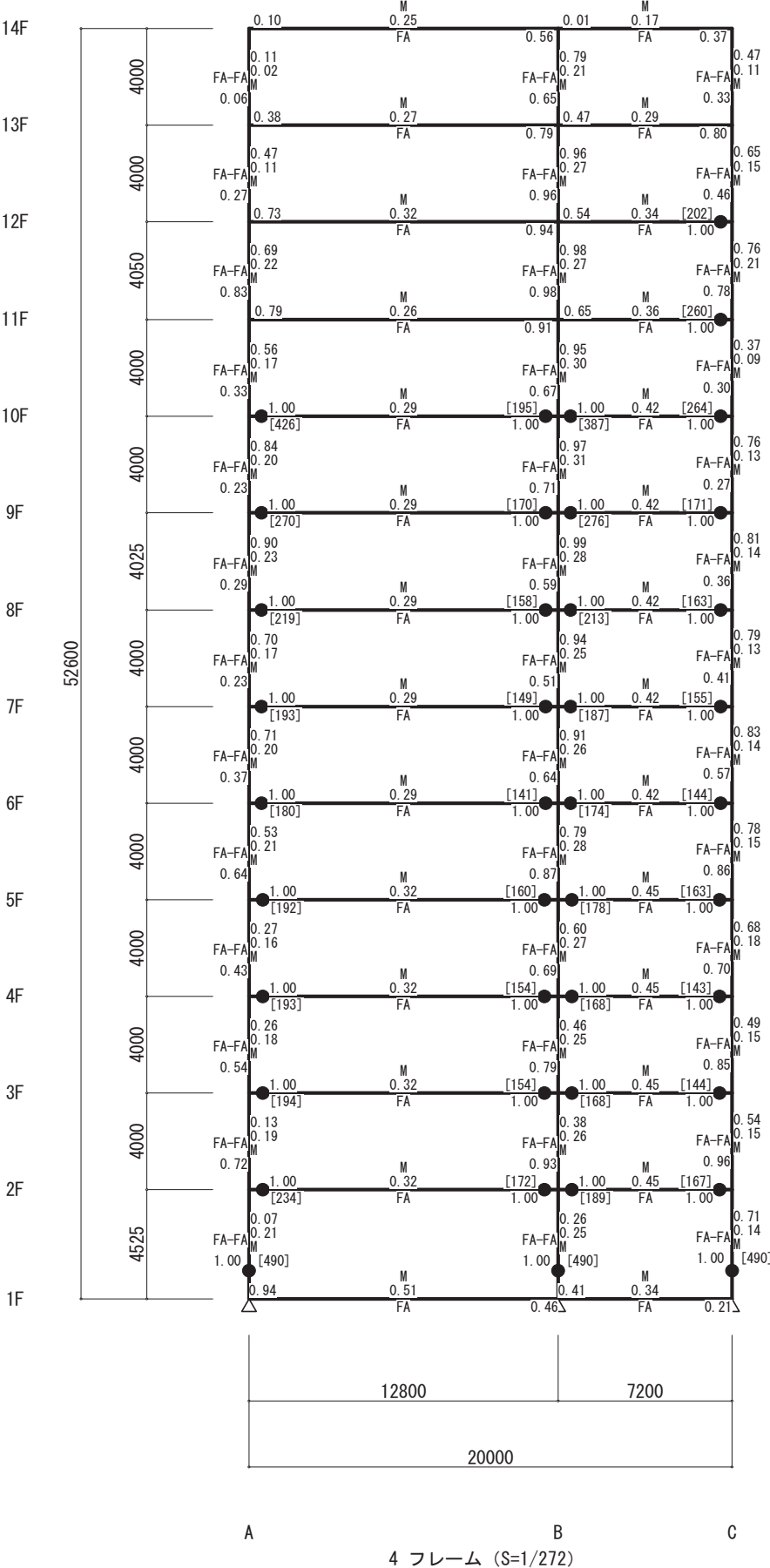
終局時機構図 (Y方向 正加力) (立体MSモデル) (Ds算定時)



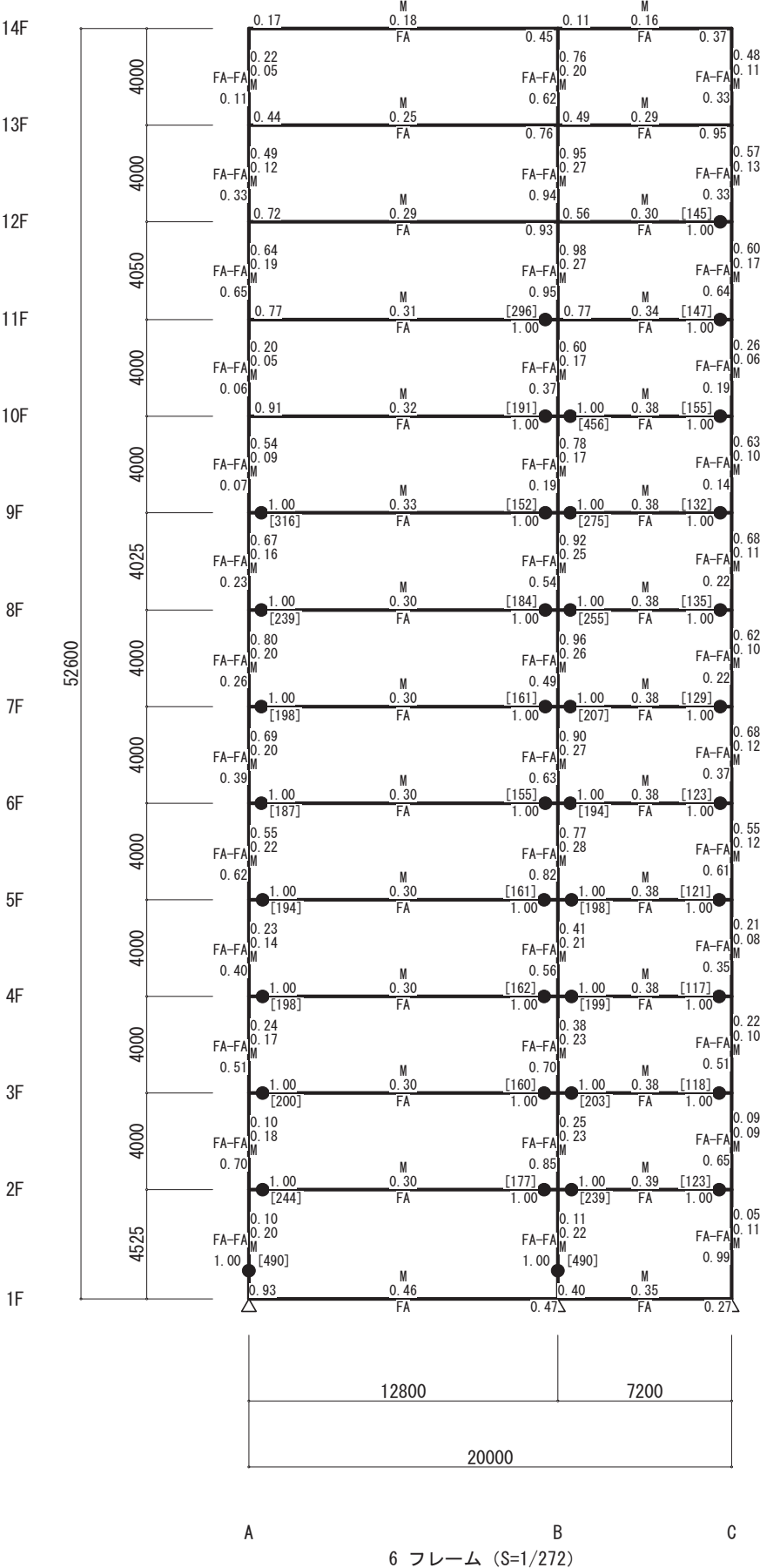
終局時機構図（Y方向 正加力）（立体MSモデル）（Ds算定時）



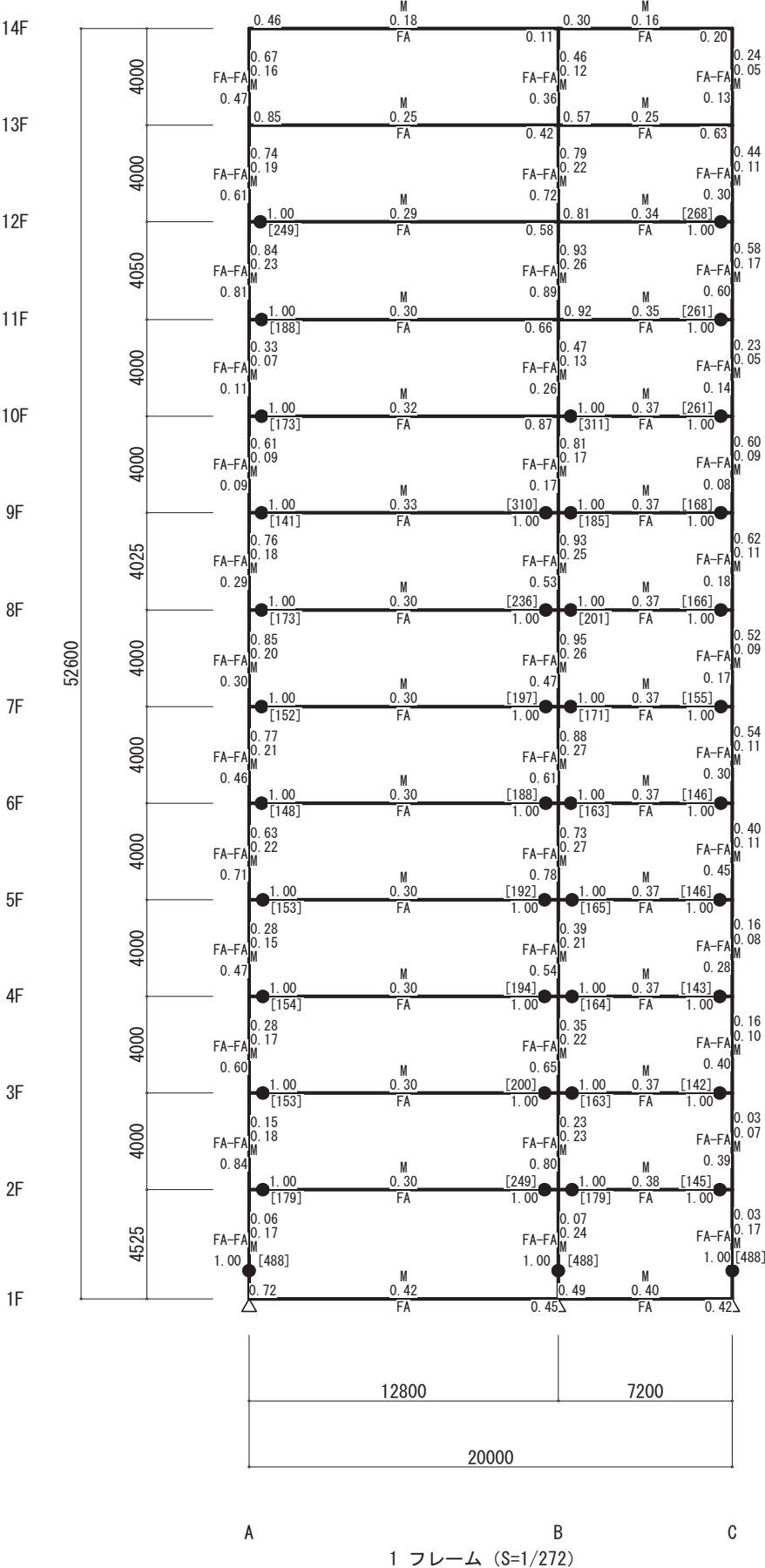
終局時機構図（Y方向 正加力）（立体MSモデル）（Ds算定時）



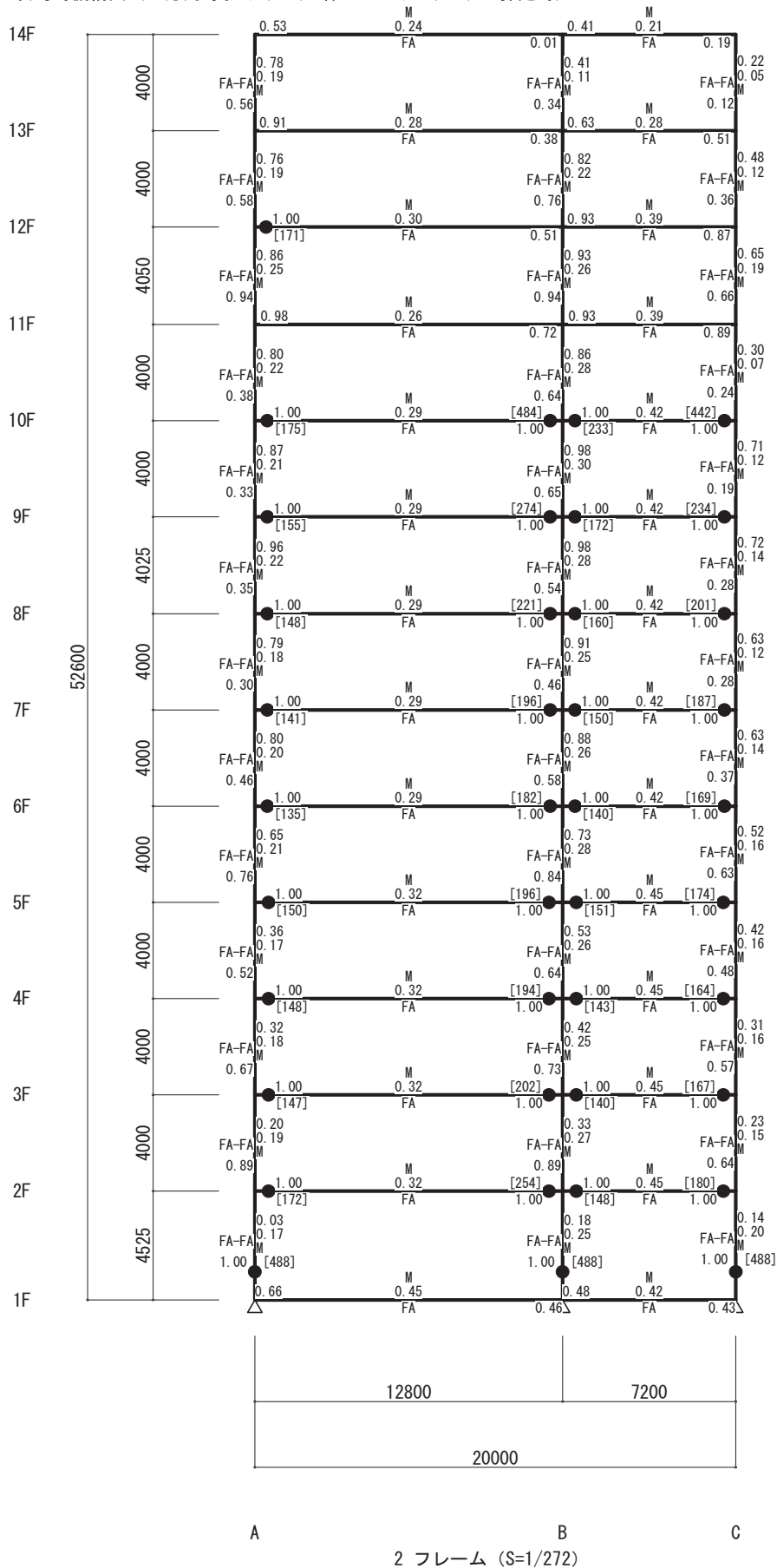
終局時機構図（Y方向 正加力）（立体MSモデル）（Ds算定時）



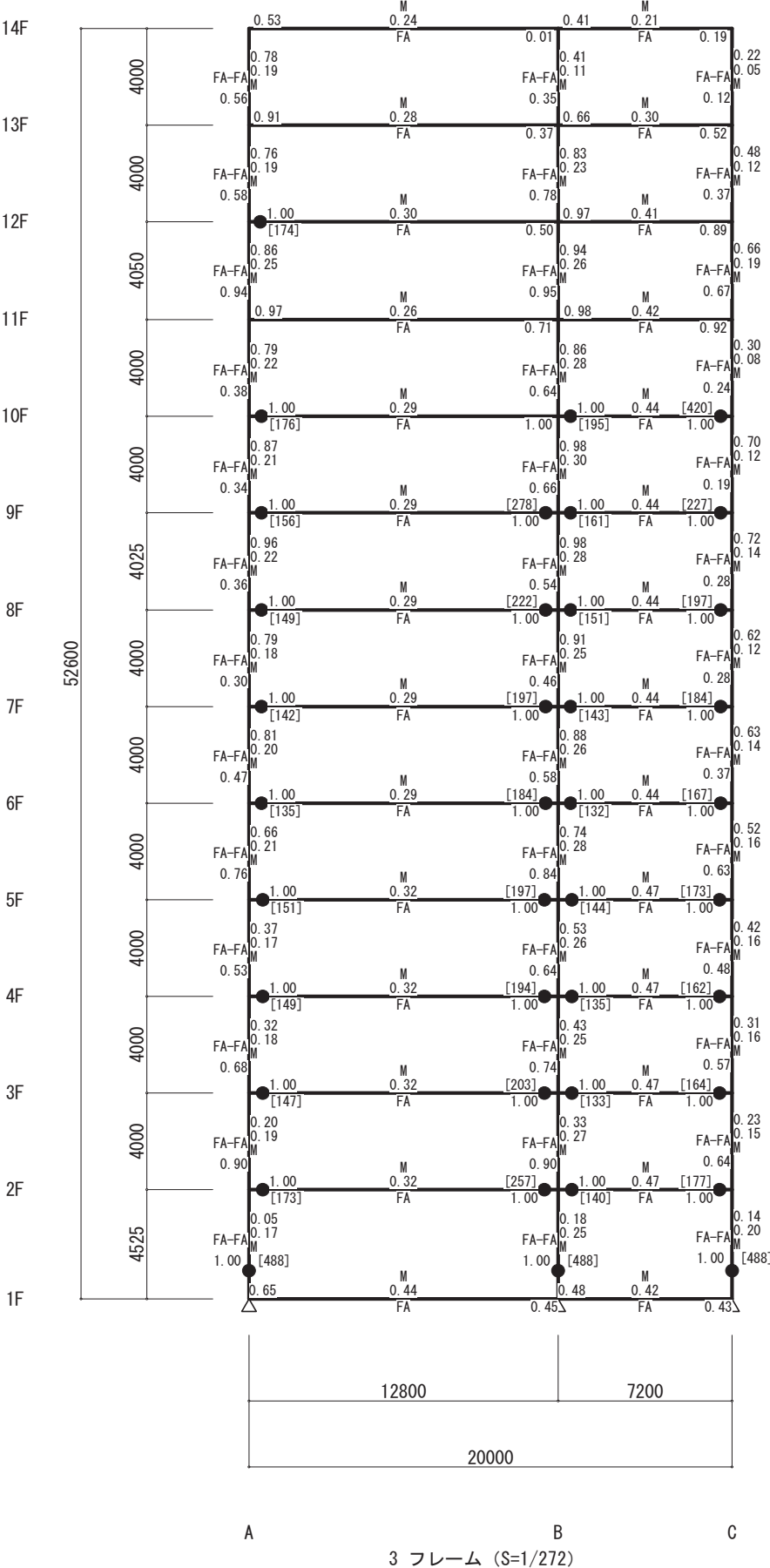
終局時機構図（Y方向 負加力）（立体MSモデル）（Ds算定時）



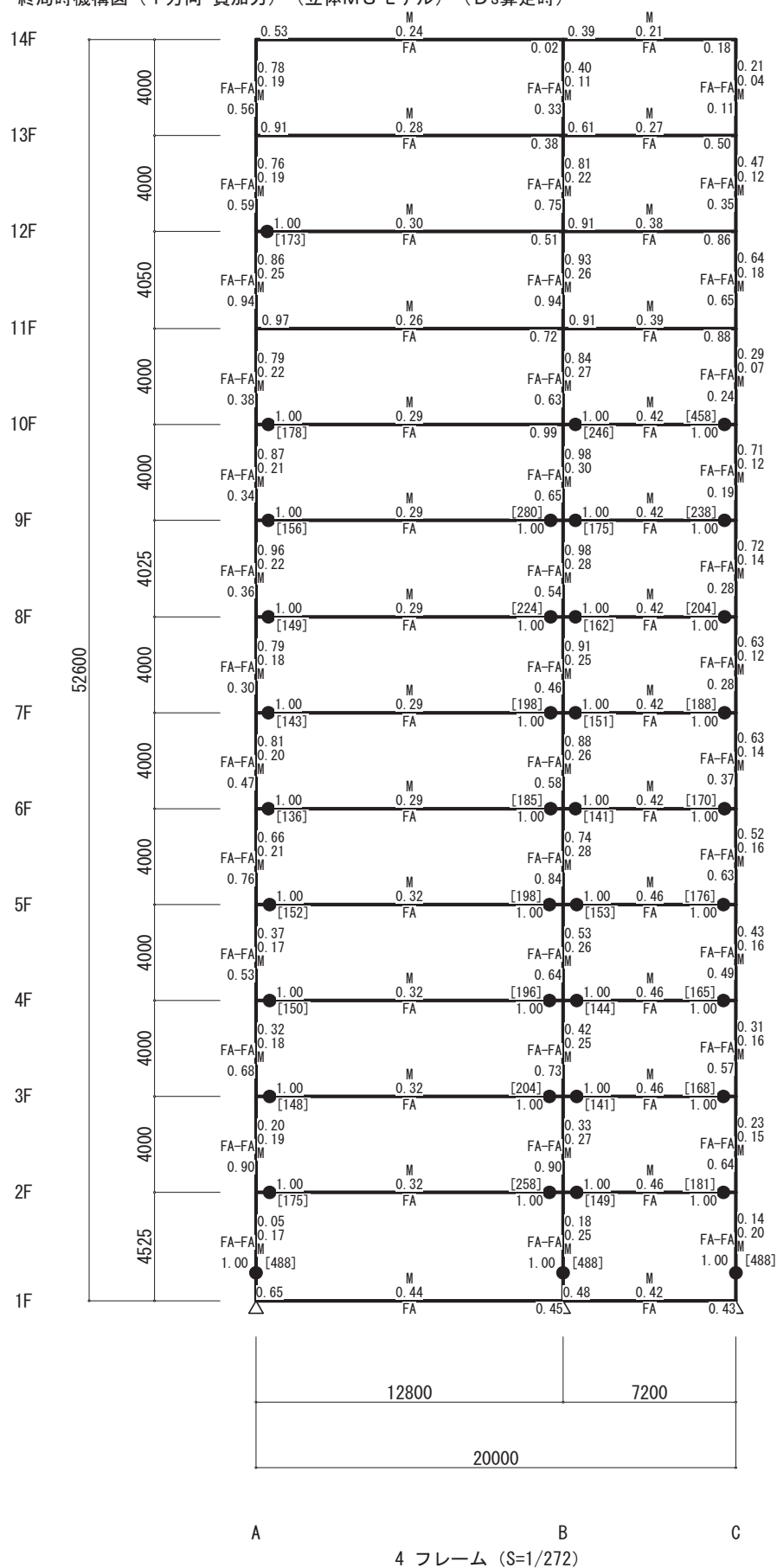
終局時機構図（Y方向 負加力）（立体MSモデル）（Ds算定時）



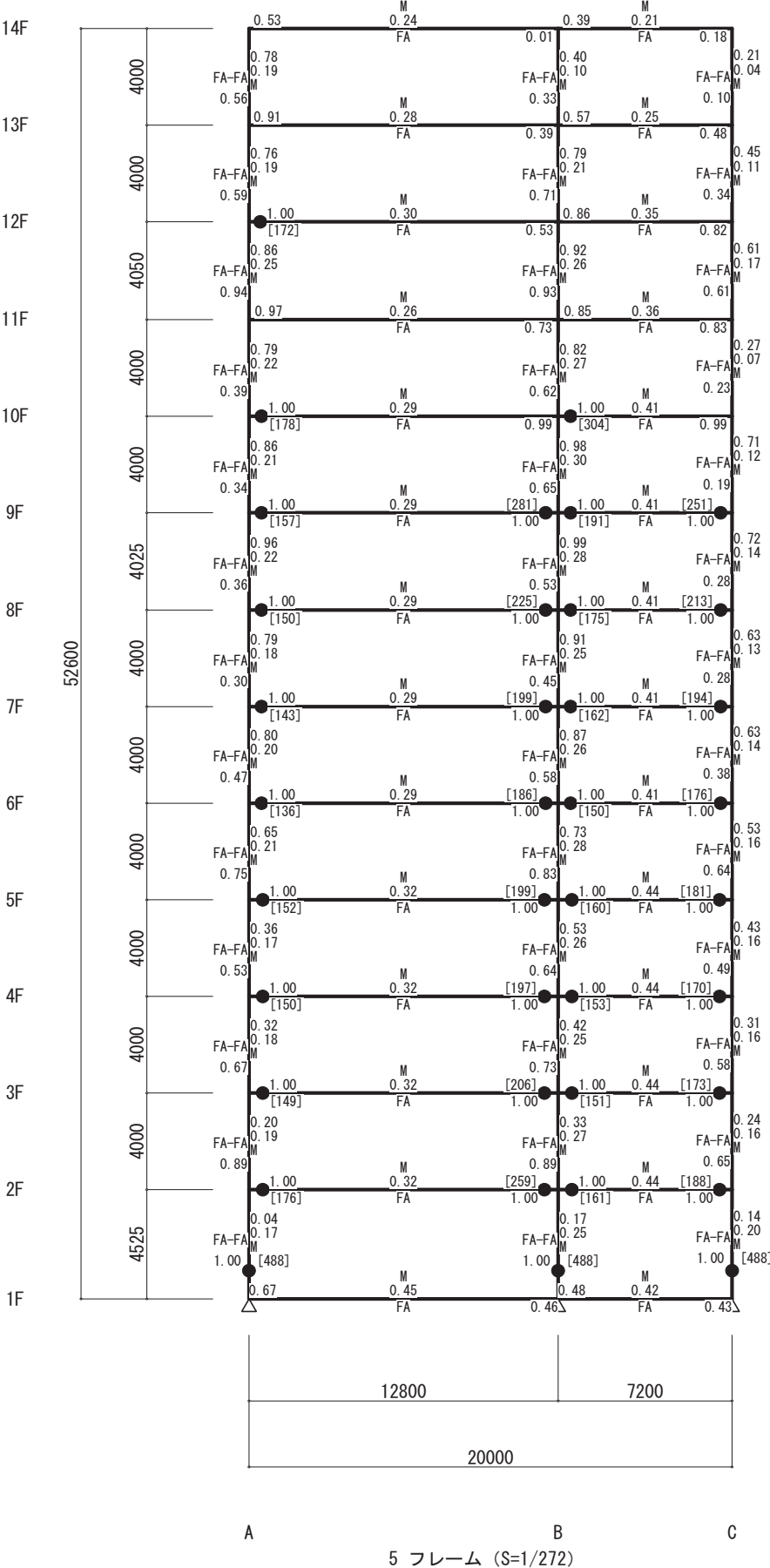
終局時機構図（Y方向 負加力）（立体MSモデル）（Ds算定時）



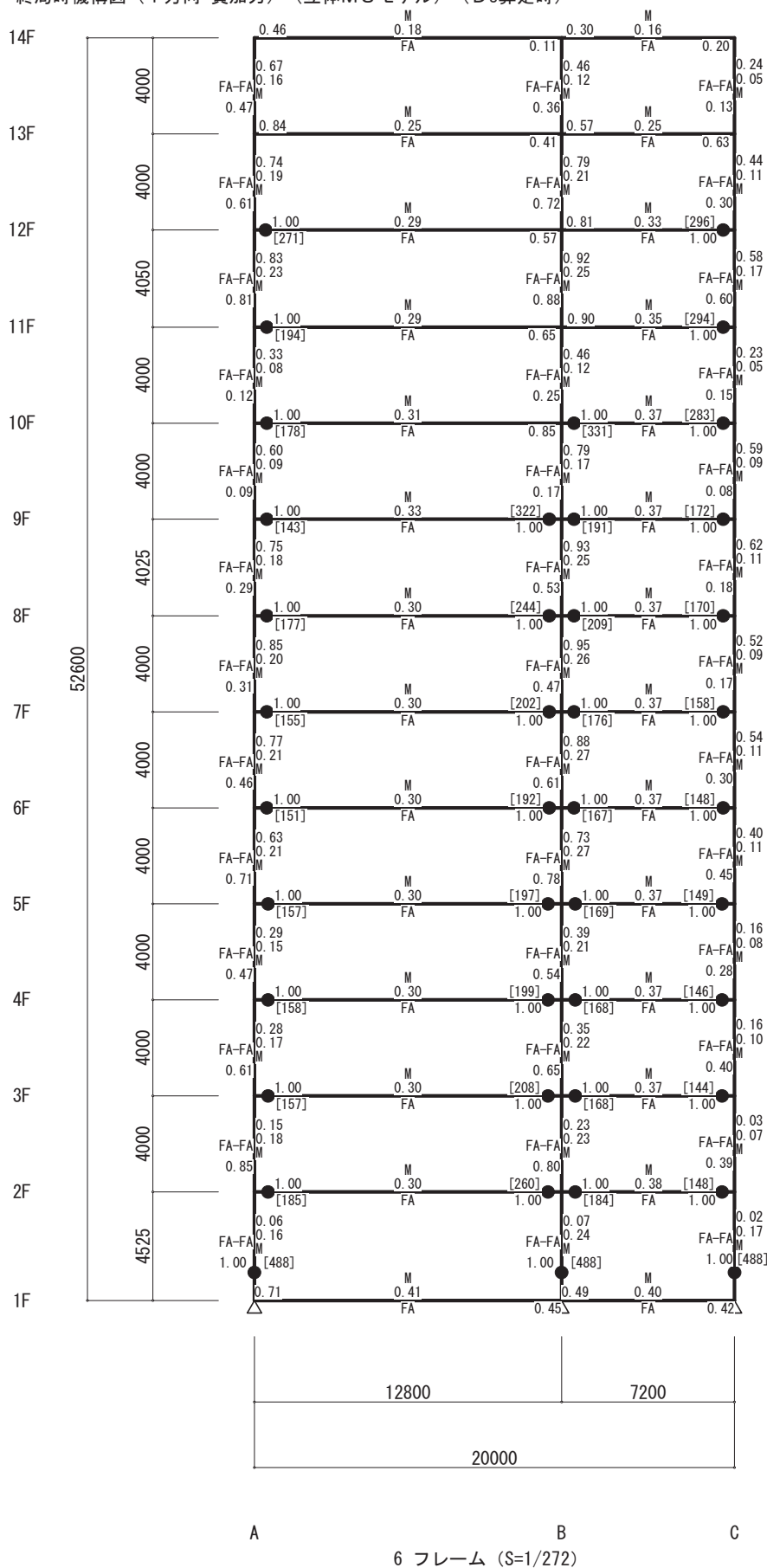
終局時機構図 (Y方向 負加力) (立体MSモデル) (Ds算定時)



終局時機構図（Y方向 負加力）（立体MSモデル）（Ds算定時）



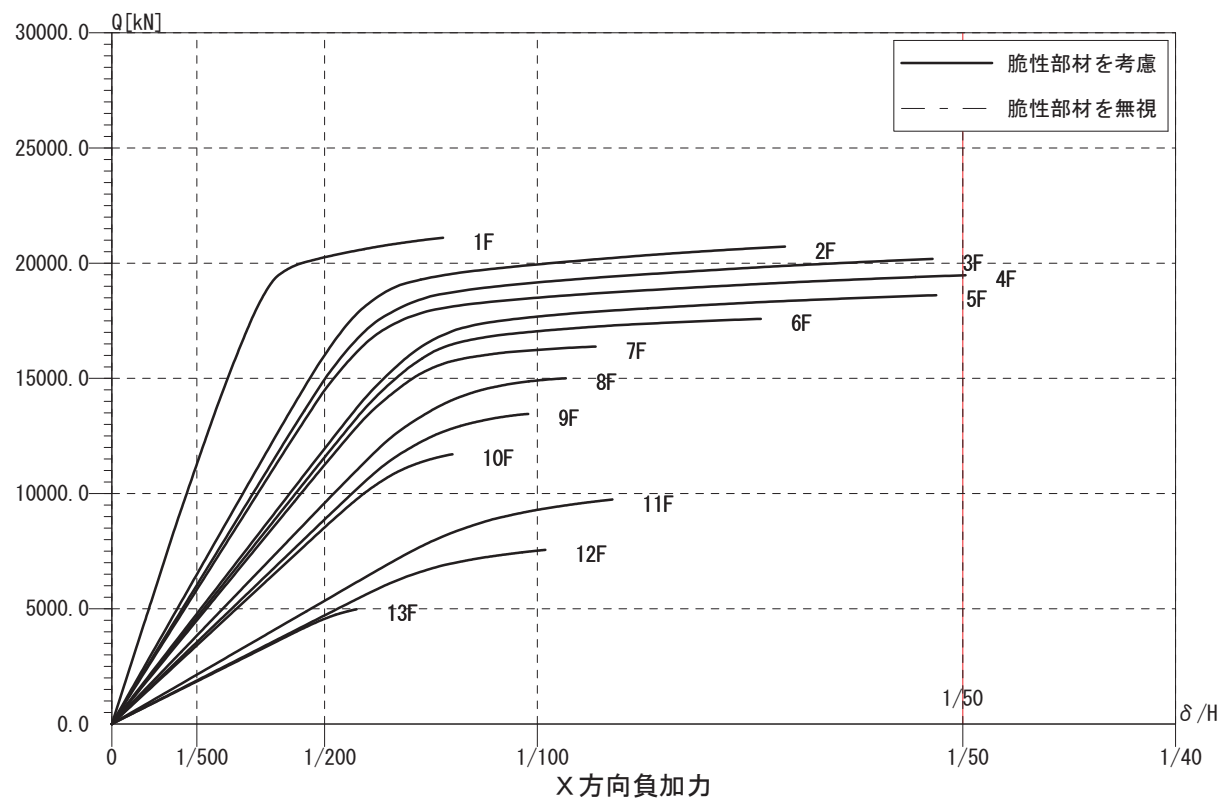
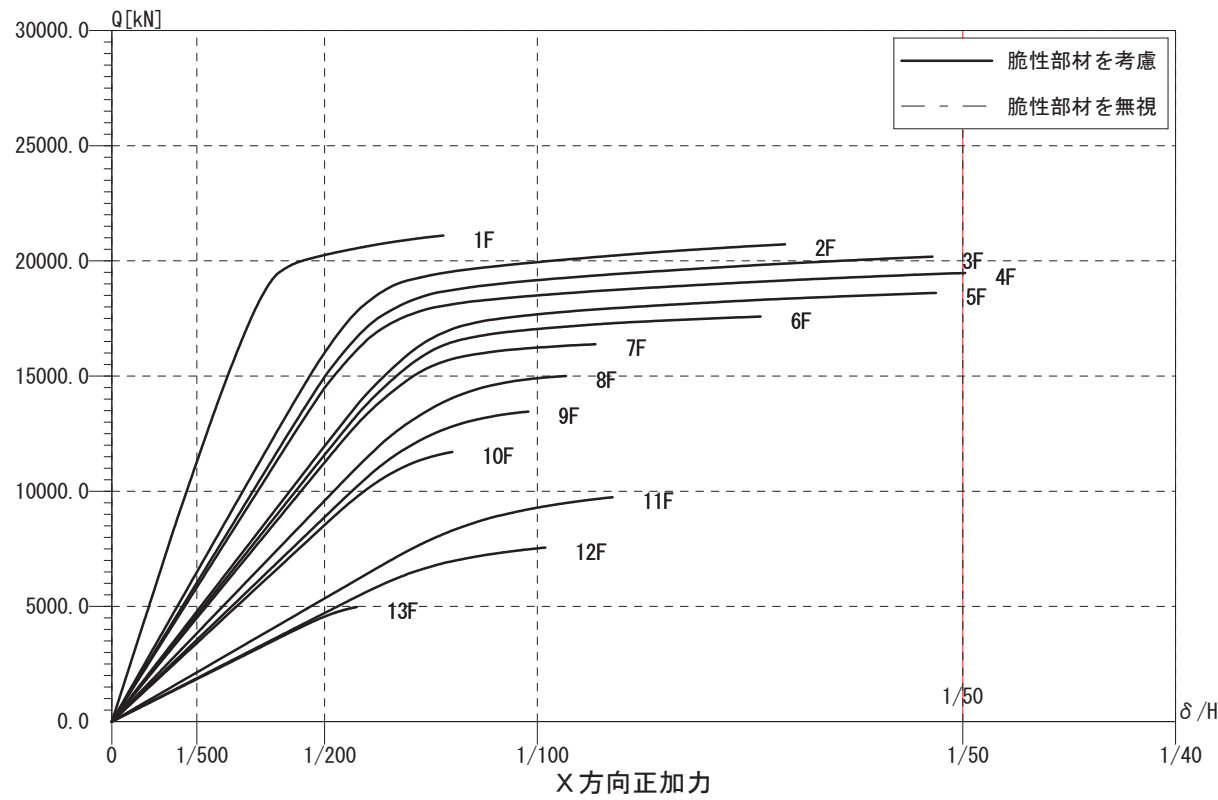
終局時機構図（Y方向 負加力）（立体MSモデル）（Ds算定時）

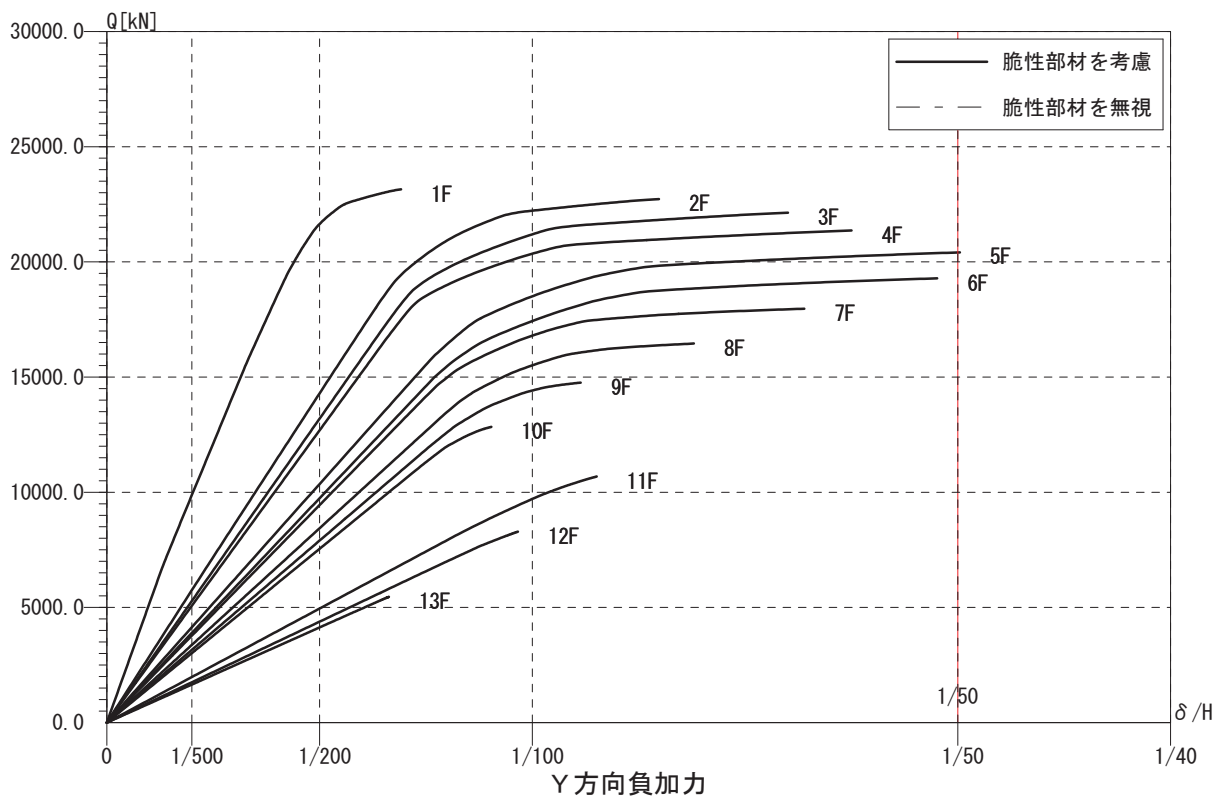
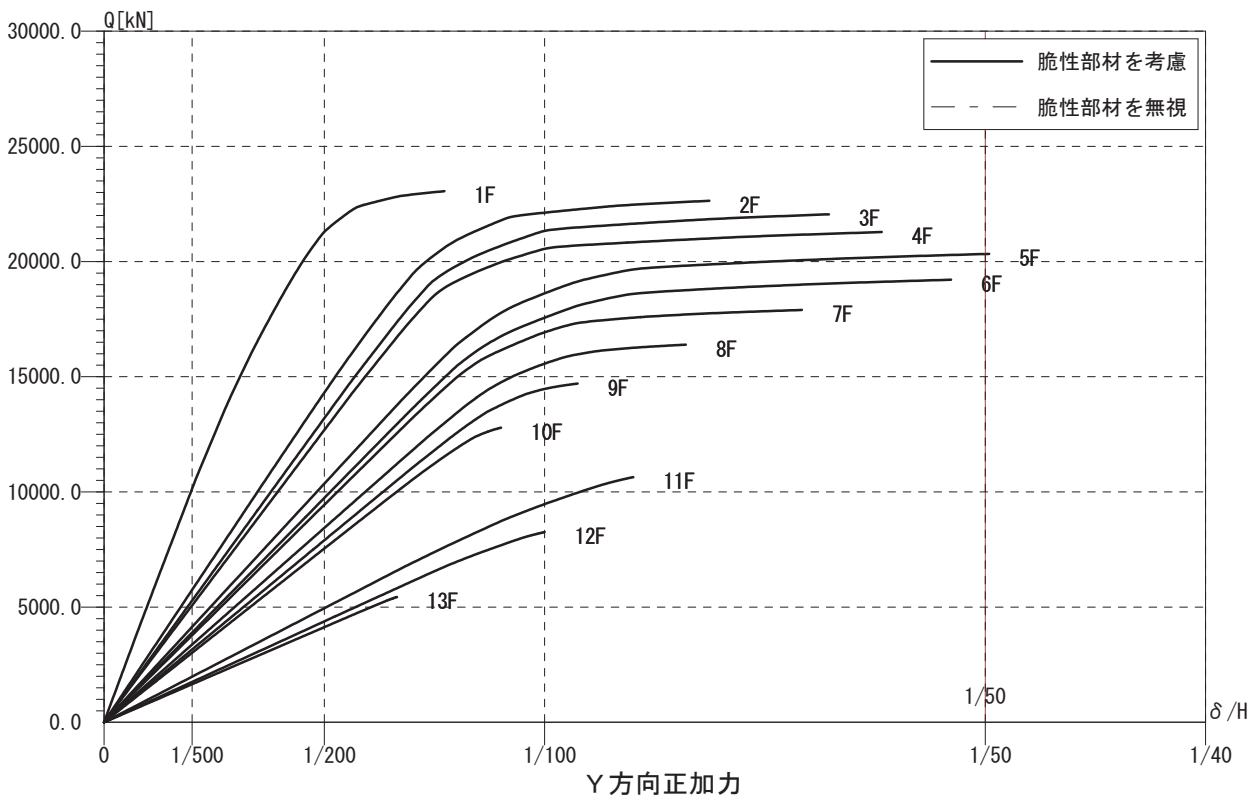


U-4保有水平耐力計算結果

U-4. 1荷重－変位（保有耐力時）

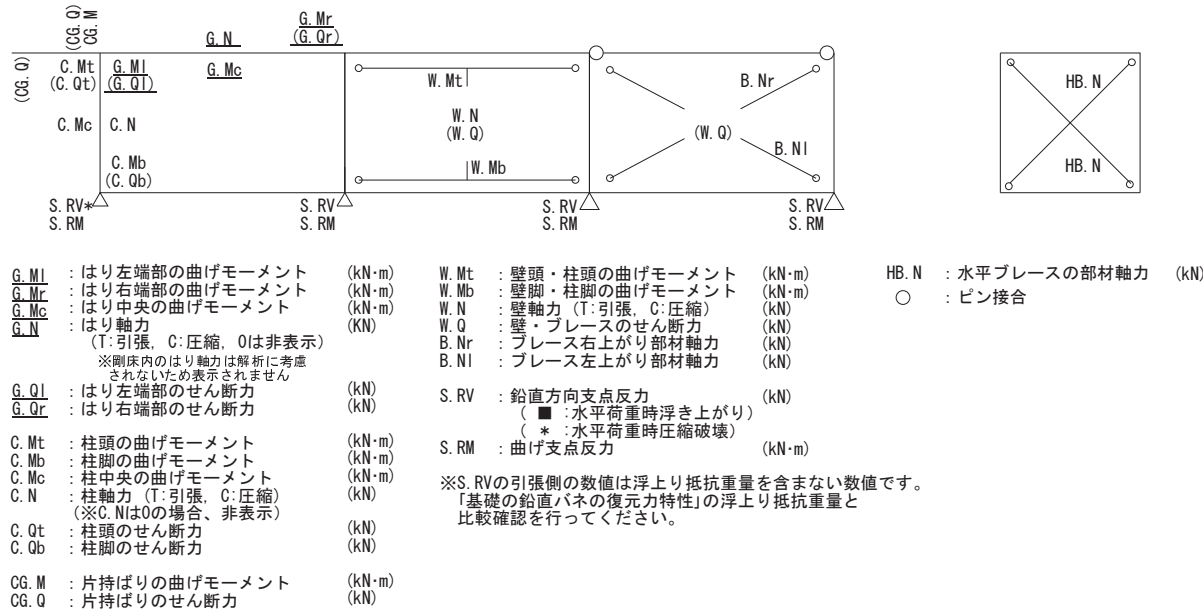
U-4. 1. 1荷重－変位図（せん断力変形図）（保有耐力時）





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)

		43.4 (37.8)		563.7 (171.9)		425.7 (117.5)		648.2 (166.5)		253.9 (44.1)							
14F	4000	229.1 (79.0)	229.1 (37.8)	92.8	717.2 (323.5)	673.9 (171.9)	55.1	983.9 (453.3)	420.2 (117.5)	2.8	976.2 (450.6)	550.4 (166.5)	48.9	711.8 (316.3)	63.6 (44.1)	95.2	253.9 (95.0)
	4000	71.1	43.0T	70.2	129.6T	129.6T	77.3	54.7C	75.1	49.8T	79.1	121.9C	63.9	49.3C	63.9	49.3C	49.3C
13F	4000	708.0 (288.8)	794.9 (195.2)	92.0	1242.9 (567.7)	1208.9 (319.5)	58.8	1310.3 (584.6)	1048.2 (291.0)	0.6	1308.8 (582.5)	1087.8 (301.5)	2.2	1190.2 (545.2)	660.5 (203.5)	72.2	678.9 (257.9)
	4000	130.4	248.7T	107.4	253.4T	141.0	82.4C	143.9	58.9T	99.8	223.5C	163.1	262.8C	163.1	262.8C	163.1	262.8C
12F	4050	800.2 (454.5)	1247.5 (330.8)	56.5	1316.2 (693.5)	1210.0 (319.6)	59.4	1272.8 (681.0)	1209.8 (318.7)	62.3	1267.8 (679.0)	1203.7 (317.9)	59.3	1254.3 (661.5)	1159.9 (306.6)	56.2	694.9 (415.7)
	4050	120.0	594.4T	88.1	245.0T	106.3	80.4C	107.2	56.9T	85.2	240.3C	146.9	583.9C	146.9	583.9C	146.9	583.9C
11F	4000	538.4 (266.1)	1578.7 (386.7)	186.4	1898.5 (881.2)	2185.1 (588.8)	65.3	2370.5 (1076.9)	1801.5 (502.4)	7.2	2329.8 (1061.3)	1996.2 (563.0)	30.5	1872.1 (867.1)	1239.6 (393.3)	176.4	603.9 (298.0)
	4000	6.2	1008.9T	136.1	467.9T	216.7	157.2C	207.2	110.2T	137.8	432.5C	7.8	1003.9C	7.8	1003.9C	7.8	1003.9C
10F	4000	1284.8 (542.9)	1810.7 (480.1)	82.3	2212.9 (1039.7)	2193.1 (593.1)	57.8	2326.3 (1099.7)	2185.9 (590.3)	60.8	2321.9 (1096.0)	2172.9 (587.5)	57.7	2149.3 (1002.4)	1688.3 (489.0)	72.2	1244.5 (504.4)
	4000	198.9	1528.3T	133.5	619.1T	126.9	146.4C	129.9	91.4T	144.4	572.0C	235.7	1530.5C	235.7	1530.5C	235.7	1530.5C
9F	4025	1371.3 (773.0)	2258.3 (611.0)	58.6	2388.3 (1240.3)	2193.1 (592.9)	58.5	2188.9 (1077.0)	2175.1 (590.2)	60.7	2175.1 (1071.0)	2173.3 (587.5)	58.4	2103.2 (1203.2)	1688.3 (489.0)	58.2	1217.7 (707.3)
	4025	184.4	2190.5T	107.7	649.1T	21.3	131.6C	19.6	69.8T	118.2	641.2C	205.7	2149.4C	205.7	2149.4C	205.7	2149.4C
8F	4000	2594.0 (1049.2)	4324.0 (1160.9)	154.7	3605.5 (1552.3)	2184.5 (591.1)	56.5	2110.5 (920.8)	2185.3 (590.0)	61.4	2102.9 (916.7)	2176.3 (588.8)	56.6	3505.3 (1501.4)	2981.7 (1121.5)	55.5	2463.6 (978.6)
	4000	495.6	3464.3T	500.8	143.6T	268.9	110.9C	269.5	44.9T	502.4	177.0C	506.5	3381.7C	506.5	3381.7C	506.5	3381.7C
7F	4000	1602.9 (1049.2)	4323.5 (1217.7)	2603.9 (1552.3)	2070.7 (591.3)	1572.6 (920.8)	2062.0 (589.8)	1564.0 (916.7)	2060.1 (588.4)	2500.4 (1501.4)	4104.5 (1156.8)	1450.7 (978.6)	1450.7	1450.7	1450.7	1450.7	1450.7
6F	4000	2841.0 (1080.5)	4443.8 (1217.7)	60.2	3906.3 (1636.9)	2186.7 (591.3)	58.0	2682.8 (1069.8)	2184.7 (589.8)	61.3	2674.1 (1065.5)	2176.1 (588.4)	58.0	3783.9 (1565.0)	4224.2 (1156.8)	59.9	2653.8 (1020.3)
	4000	680.0	4814.9T	632.4	407.6C	543.3	87.5C	543.1	16.7T	653.9	313.0T	613.2	4668.6C	613.2	4668.6C	613.2	4668.6C
5F	4000	2940.1 (1209.3)	4421.0 (1211.6)	59.3	3847.2 (1647.1)	2186.3 (591.0)	58.6	2657.6 (1137.6)	2184.7 (589.8)	61.5	2651.0 (1134.4)	2177.3 (588.5)	58.6	3828.9 (1628.4)	4244.9 (1162.7)	59.0	2699.5 (1115.3)
	4000	521.5	6166.9T	552.9	948.5C	382.4	62.3C	382.2	13.4C	572.2	802.9T	468.9	5966.6C	468.9	5966.6C	468.9	5966.6C
4F	4000	1897.1 (1209.3)	4363.6 (1228.3)	2741.4 (1647.1)	2103.9 (600.2)	1892.8 (1137.6)	2096.7 (598.7)	1886.6 (1134.4)	2093.4 (597.3)	2684.6 (1628.4)	4197.5 (1182.1)	1761.7 (1115.3)	1761.7	1761.7	1761.7	1761.7	1761.7
3F	4000	2583.2 (1222.5)	4480.3 (1228.3)	58.4	3839.7 (1796.8)	2217.5 (600.2)	56.8	2425.2 (1186.1)	2214.1 (598.7)	58.7	2417.1 (1182.2)	2207.0 (597.3)	56.8	3722.6 (1745.5)	4313.8 (1182.1)	58.1	2435.8 (1147.8)
	4000	138.2	7535.5T	246.1	1492.2C	53.1	36.7C	52.6	45.1C	231.7	1298.7T	140.3	7287.9C	140.3	7287.9C	140.3	7287.9C
2F	4000	2306.8 (1222.5)	4350.2 (1228.3)	3347.5 (1796.8)	2102.8 (600.1)	2319.1 (1186.1)	2096.3 (598.7)	2311.9 (1182.2)	2092.4 (597.3)	3259.3 (1745.5)	4207.9 (1185.4)	1555.3 (1147.8)	1555.3	1555.3	1555.3	1555.3	1555.3
1F	4000	2162.7 (1258.3)	4469.5 (1225.0)	59.7	3220.8 (1786.6)	2218.1 (600.1)	57.6	1997.9 (1246.9)	2214.2 (598.7)	58.9	1992.2 (1244.0)	2207.8 (597.3)	57.7	3160.1 (1758.1)	4326.9 (1185.4)	59.5	2052.6 (1218.5)
	4000	353.8	8897.8T	352.4	2030.4C	496.0	10.8C	495.8	77.5C	356.0	1796.3T	384.4	8611.2C	384.4	8611.2C	384.4	8611.2C
3F	4000	2870.3 (1258.3)	4325.4 (1217.7)	3925.5 (1786.6)	2100.2 (599.6)	2989.8 (1246.9)	2095.8 (598.6)	2983.9 (1244.0)	2093.0 (597.6)	3872.2 (1758.1)	4232.6 (1192.1)	2821.5 (1218.5)	2821.5	2821.5	2821.5	2821.5	2821.5
2F	4000	1572.8 (1400.0)	4443.2 (1217.9)	58.9	2616.5 (1848.9)	2215.7 (599.6)	58.2	1324.2 (1222.8)	2213.8 (598.6)	59.0	1321.3 (1222.0)	2209.4 (597.6)	58.2	2571.0 (1842.0)	4350.2 (1192.1)	58.8	1411.1 (1239.3)
	4000	1227.2	10254.0T	1081.4	2563.1C	1121.4	15.6T	1122.7	109.6C	1112.7	2300.4T	1067.5	9941.1C	1067.5	9941.1C	1067.5	9941.1C
1F	4525	395.7 (1147.4)	4423.0 (1211.1)	63.1	1735.0 (1696.8)	2217.3 (598.9)	61.2	744.1 (1469.4)	2212.6 (598.4)	61.9	739.5 (1462.7)	2213.8 (597.9)	61.2	1671.7 (1815.8)	4377.2 (1198.4)	63.0	705.1 (978.4)
	4525	2200.2	11576.5T	2104.7	3110.3C	2580.4	36.5T	2569.8	135.4C	2436.5	2826.3T	1508.5	11242.0C	1508.5	11242.0C	1508.5	11242.0C
	4525	4796.1 (1147.4)	2828.5 (1059.0)	5943.2 (1696.8)	2737.3 (812.8)	5904.9 (1469.4)	2713.8 (816.9)	5879.1 (1462.7)	2950.8 (849.5)	6544.8 (1815.8)	3722.1 (1016.1)	3722.1 (978.4)	3722.1	3722.1	3722.1	3722.1	3722.1
	4525	12722.4 (0.0)	7966.1 (1059.0)	983.8	3308.0 (0.0)	2114.7 (812.8)	188.7	57.7 (0.0)	2167.6 (816.9)	226.9	118.9 (0.0)	2165.3 (849.5)	107.2	2942.1 (0.0)	2593.9 (1016.1)	64.1	12321.4 (0.0)
		7200		7200		7200		7200		7200		7200		7200		7200	
		36000															
		1	2	3	4	5	6										
		A フレーム (S=1/272)															

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)

				53.7 (45.6)		604.4 (184.5)		436.3 (121.8)		725.1 (187.3)		308.7 (52.6)							
14F	52600	4000	274.9 (102.6)	274.9 (45.6)	110.6	777.6 (351.1)	723.9 (184.5)	59.7	1044.8 (482.4)	440.4 (121.8)	2.0	1059.5 (490.7)	623.2 (187.3)	51.0	795.4 (353.8)	70.3 (52.6)	119.2	308.7 (124.0)	
			69.6	18.5T		75.3	172.7T		80.0	64.3C		78.1	48.3T		87.7	143.0C		60.7	21.7C
			135.6 (102.6)		702.0 (222.6)	627.0 (351.1)		1102.4 (321.7)	884.8 (482.4)		1068.6 (303.9)	903.4 (490.7)		1071.0 (311.4)	619.9 (353.8)		918.6 (234.3)	187.4 (124.0)	
13F			765.4 (307.1)	901.0 (222.6)	99.5	1289.2 (586.4)	1214.1 (321.7)	55.9	1337.0 (595.0)	1119.4 (303.9)	25.4	1336.2 (589.7)	1171.0 (311.4)	50.0	1219.5 (553.8)	768.4 (234.3)	75.1	731.2 (269.4)	
			151.1	209.0T		116.4	319.3T		146.9	84.8C		156.8	31.1T		111.9	233.1C		192.3	219.0C
			463.1 (307.1)		1154.2 (336.6)	1056.4 (586.4)		1102.5 (322.1)	1043.2 (595.0)		1071.9 (314.7)	1022.5 (589.7)		1069.8 (313.9)	995.7 (553.8)		1032.9 (303.0)	346.6 (269.4)	
12F			805.9 (462.4)	1269.0 (336.6)	57.4	1314.3 (692.9)	1216.4 (322.1)	56.9	1253.4 (670.7)	1194.1 (314.7)	61.1	1239.8 (666.7)	1190.4 (313.9)	60.3	1222.7 (646.8)	1148.5 (303.0)	57.8	686.3 (421.9)	
			130.4	517.7T		88.9	351.4T		104.9	98.1C		110.2	3.1T		87.0	261.7C		168.1	489.8C
			1066.7 (462.4)		1485.2 (469.8)	1492.1 (692.9)		2092.4 (595.6)	1463.1 (670.7)		1966.9 (548.4)	1460.3 (666.7)		2038.4 (577.9)	1396.7 (646.8)		1884.5 (471.6)	1022.5 (421.9)	
11F			830.4 (403.5)	1897.1 (469.8)	206.0	2189.2 (1019.7)	2196.1 (595.6)	51.9	2610.8 (1150.0)	1981.5 (548.4)	7.3	2629.2 (1150.1)	2122.6 (577.9)	42.1	2152.8 (991.2)	1511.1 (471.6)	186.7	862.0 (391.9)	
			23.4	958.0T		149.8	521.9T		310.8	158.3C		329.1	3.8T		170.5	380.8C		78.1	927.4C
			783.6 (403.5)		2037.0 (591.7)	1889.6 (1019.7)		2096.0 (597.6)	1989.2 (1150.0)		2041.0 (583.4)	1971.1 (1150.1)		2028.7 (579.8)	1811.8 (991.2)		1954.9 (551.1)	705.7 (391.9)	
10F			1440.0 (585.3)	2223.6 (591.7)	93.3	2354.2 (1069.7)	2206.8 (597.6)	55.4	2266.5 (1071.5)	2159.8 (583.4)	59.4	2216.0 (1049.2)	2146.1 (579.8)	58.7	2229.8 (1009.1)	2012.9 (551.1)	29.0	1249.2 (496.1)	
			269.4	1524.0T		214.8	574.0T		123.5	183.2C		117.6	23.5C		211.6	415.6C		257.0	1447.9C
		901.3 (585.3)		2168.6 (619.1)	1924.6 (1069.7)		2093.3 (597.2)	2019.5 (1071.5)		2042.9 (584.0)	1980.8 (1049.2)		2030.1 (580.5)	1806.6 (1009.1)		1970.0 (564.1)	735.2 (496.1)		
9F		1387.8 (786.1)	2289.1 (619.1)	60.2	2450.2 (1295.8)	2206.2 (597.2)	56.5	2235.4 (1086.6)	2161.5 (584.0)	59.3	2211.4 (1074.4)	2149.3 (580.5)	59.6	2314.8 (1222.2)	2091.2 (564.1)	60.6	1234.8 (706.1)		
		194.2	2119.6T		157.5	597.0T		48.6	209.4C		49.1	49.9C		145.0	437.5C		186.2	1983.9C	
8F		1776.2 (786.1)		4370.5 (1236.7)	2765.3 (1295.8)		2086.3 (594.5)	2138.2 (1086.6)		2042.9 (584.0)	2113.2 (1074.4)		2040.0 (582.6)	2604.7 (1222.2)		4073.8 (1148.5)	1607.1 (706.1)		
		2714.3 (1089.5)	4490.5 (1230.7)	60.0	3799.6 (1627.2)	2194.3 (594.5)	54.0	2112.1 (917.8)	2164.1 (584.0)	60.6	2084.3 (904.1)	2154.6 (582.6)	57.3	3630.9 (1536.9)	4195.6 (1148.5)	60.9	2466.7 (736.9)		
		535.2	3273.6T		545.1	1.2T		276.5	233.1C		276.1	71.5C		557.1	127.9T		519.0	3052.1C	
7F		1643.9 (1089.5)		4361.2 (1228.6)	2709.3 (1627.2)		2084.4 (594.6)	1559.2 (917.8)		2044.1 (584.0)	1532.0 (904.1)		2038.4 (582.6)	2516.7 (1536.9)		4078.4 (1157.2)	1428.8 (736.9)		
		2840.6 (1075.7)	4484.5 (1228.6)	61.6	3848.9 (1645.3)	2197.0 (594.6)	56.3	2690.8 (1066.8)	2165.6 (584.0)	60.7	2668.4 (1054.3)	2156.3 (582.6)	58.9	3724.8 (1538.7)	4293.1 (1150.2)	62.3	2649.6 (1011.3)		
		689.3	4416.4T		558.3	600.1C		557.3	258.1C		559.7	90.4C		647.3	698.8T		627.1	4113.5C	
6F		1462.1 (1075.7)		4332.9 (1226.7)	2732.4 (1645.3)		2080.8 (593.9)	1576.2 (1066.8)		2046.2 (585.4)	1548.9 (1054.3)		2041.4 (583.6)	2430.1 (1538.7)		4105.7 (1157.5)	1395.4 (1011.3)		
		2991.9 (1242.9)	4454.0 (1220.4)	60.6	3795.8 (1648.2)	2195.3 (593.9)	57.3	2673.0 (1155.1)	2168.5 (585.4)	61.1	2658.0 (1147.3)	2160.7 (583.6)	59.6	3839.3 (1644.3)	4228.1 (1157.5)	61.2	2710.3 (1131.8)		
		506.2	5551.9T		499.4	1199.4C		362.8	279.9C		363.4	105.5C		550.7	1277.2T		446.8	5185.4C	
5F		1979.6 (1242.9)		4391.7 (1236.5)	2797.0 (1648.2)		2113.9 (602.8)	1947.5 (1155.1)		2082.0 (594.7)	1931.1 (1147.3)		2075.6 (592.6)	2737.8 (1644.3)		4177.1 (1177.0)	1816.7 (1131.8)		
		2531.3 (1208.3)	4510.9 (1236.5)	59.6	3821.1 (1794.0)	2226.4 (602.8)	56.2	2366.1 (1169.3)	2199.6 (594.7)	58.8	2342.2 (1157.8)	2191.3 (592.6)	57.9	3634.8 (1715.9)	4297.1 (1177.0)	60.0	2360.4 (1122.9)		
		114.7	6708.2T		233.0	1766.6C		27.5	289.2C		26.5	133.5C		202.9	1836.2T		114.7	6278.3C	
4F		2302.0 (1208.3)		4374.1 (1231.9)	3355.0 (1794.0)		2110.7 (602.4)	2311.1 (1169.3)		2083.4 (595.2)	2289.1 (1157.8)		2076.8 (593.2)	3229.0 (1715.9)		4189.8 (1180.8)	2131.1 (1122.9)		
		2193.9 (1271.9)	4495.9 (1231.9)	60.9	3245.3 (1797.6)	2226.2 (602.4)	57.7	2002.0 (1242.5)	2202.3 (595.2)	59.5	1988.6 (1236.8)	2194.3 (593.2)	58.8	3160.0 (1753.9)	4312.1 (1180.8)	61.2	2058.7 (1219.1)		
		349.8	7867.3T		349.8	2328.9C		483.0	295.3C		485.0	160.5C		347.9	2396.9T		379.5	7380.3C	
3F		2893.5 (1271.9)		4341.5 (1222.6)	3944.9 (1797.6)		2105.6 (601.2)	2968.0 (1242.5)		2086.5 (596.2)	2958.6 (1236.8)		2081.6 (594.7)	3855.8 (1753.9)		4220.9 (1189.1)	2817.8 (1219.1)		
		1567.6 (1416.5)	4461.1 (1222.6)	59.8	2619.6 (1839.5)	2222.9 (601.2)	58.7	1343.4 (1269.3)	2205.9 (596.2)	59.7	1328.4 (1259.4)	2200.5 (594.7)	59.4	2566.7 (1868.5)	4340.8 (1189.1)	60.0	1403.1 (1259.7)		
		1265.3	9023.8T		1059.7	2898.6C		1195.2	300.3C		1190.5	180.0C		1170.2	2973.3T		1116.2	8498.3C	
2F		4098.3 (1416.5)		4308.8 (1214.0)	4739.0 (1839.5)		2099.9 (599.8)	3733.8 (1269.3)		2089.4 (597.1)	3709.3 (1259.4)		2087.5 (596.5)	4907.1 (1868.5)		4245.1 (1196.5)	3635.6 (1259.7)		
		334.5 (1232.6)	4432.8 (1214.0)	62.3	1787.8 (1639.5)	2218.5 (599.8)	59.3	576.0 (1398.6)	2209.9 (597.1)	60.2	587.0 (1417.0)	2206.9 (596.5)	59.7	1550.2 (1815.9)	4369.8 (1196.5)	62.4	609.5 (975.2)		
		2454.3	10192.7T		1921.7	3482.0C		2588.4	303.8C		2619.0	192.5C		2558.2	3561.4T		1596.9	9652.9C	
1F		5243.1 (1232.6)		2604.8 (1090.0)	5631.1 (1639.5)		2570.0 (777.3)	5752.7 (1398.6)		2594.4 (802.4)	5825.0 (1417.0)		2882.6 (849.1)	6666.6 (1815.9)		3803.2 (1053.9)	3803.2 (975.2)		
		11288.8 0.0	5243.1 (1090.0)	1319.1	3800.8 0.0	9026.3 (777.3)	228.1	286.9 0.0	9182.7 (802.4)	294.2	156.7 0.0	9230.7 (849.1)	174.0	3754.4 0.0	9784.0 (1053.8)	9.6	10726.4 0.0		
		7200				7200				7200				7200					
		36000																	
		1				2				3				4					
		B フレーム (S=1/272)																	

52600	4000	322.6 (116.6)	322.6 (79.7)	35.7	604.9 (272.5)	353.7 (96.2)	7.3	666.6 (307.2)	327.5 (84.5)	23.3	716.8 (312.0)	280.9 (84.5)	435.9 (124.6)	12.7	614.2 (255.1)	461.4 (124.6)	152.8 (59.3)	60.6	274.1 (91.2)	85.0C	
		89.3	101.7T	60.0	12.8C	52.2	9.8C	92.7	56.6T	531.3 (312.0)	572.4 (168.8)	35.1	745.4 (309.4)	579.2 (158.0)	10.5	467.4 (160.0)	558.2 (158.0)	91.6	274.1 (91.2)	90.8 (91.2)	
		533.8 (197.2)	677.8 (176.2)	43.3	906.2 (389.1)	800.0 (218.5)	13.4	976.4 (421.7)	765.5 (207.8)	17.5	841.7 (350.4)	642.6 (168.8)	35.1	745.4 (309.4)	579.2 (158.0)	10.5	467.4 (160.0)	558.2 (158.0)	91.6	274.1 (91.2)	90.8 (91.2)
		139.5	299.6T	128.0	17.7C	132.9	18.6C	140.9	43.7T	126.7	51.6C	147.3	270.0C	172.8 (160.0)	568.2 (172.0)	91.6	274.1 (91.2)	90.8 (91.2)	85.0C	90.8 (91.2)	
	4050	484.9 (299.7)	739.8 (191.0)	52.1	921.9 (534.4)	936.5 (238.1)	79.5	965.2 (553.0)	898.1 (226.7)	81.9	858.0 (510.1)	683.5 (174.6)	54.9	751.4 (441.6)	669.8 (172.0)	50.5	395.9 (254.6)	91.6	274.1 (91.2)	90.8 (91.2)	
		122.0	503.7T	160.2	20.0C	154.7	27.0C	174.9	19.8T	31.0C	119.6	459.6C	172.8 (160.0)	568.2 (172.0)	91.6	274.1 (91.2)	90.8 (91.2)	85.0C	90.8 (91.2)		
		241.2 (138.3)	970.1 (254.6)	53.3	963.8 (492.2)	1342.6 (358.7)	51.3	1220.6 (617.1)	1255.3 (355.9)	26.0	990.3 (494.6)	890.8 (231.8)	56.3	613.5 (321.5)	872.4 (228.0)	51.8	133.8 (84.3)	695.0C	90.8 (91.2)	90.8 (91.2)	
		35.4	759.9T	20.7	18.6T	13.6	26.4C	1.1	68.1C	29.5	0.3T	34.7	695.0C	172.8 (160.0)	568.2 (172.0)	91.6	274.1 (91.2)	90.8 (91.2)	85.0C	90.8 (91.2)	
	4000	660.3 (285.6)	972.3 (255.2)	53.7	1285.1 (619.0)	1425.3 (386.5)	33.8	1447.3 (720.8)	1337.6 (367.4)	15.0	1208.5 (577.5)	888.9 (231.3)	56.2	975.6 (450.7)	871.5 (227.6)	52.1	564.2 (236.3)	91.6	274.1 (91.2)	90.8 (91.2)	
		89.2	1001.6T	47.1	65.5T	5.7	48.4C	53.5	164.5C	74.2	43.8T	91.6	915.6C	172.8 (160.0)	568.2 (172.0)	91.6	274.1 (91.2)	90.8 (91.2)	85.0C	90.8 (91.2)	
		484.0 (246.9)	966.0 (253.5)	53.5	1194.6 (608.3)	1526.5 (402.5)	77.6	1412.4 (720.2)	1476.9 (387.6)	81.4	1103.3 (561.8)	890.8 (231.8)	56.3	826.2 (422.8)	875.2 (228.7)	51.9	390.6 (199.2)	91.6	274.1 (91.2)	90.8 (91.2)	
		12.9	1227.4T	29.7	121.4T	36.9	67.8C	27.4	278.5C	24.6	97.3T	10.4	1122.6C	172.8 (160.0)	568.2 (172.0)	91.6	274.1 (91.2)	90.8 (91.2)	85.0C	90.8 (91.2)	
	4025	509.8 (246.9)	852.8 (251.7)	1254.0 (608.3)	1368.6 (401.9)	1486.3 (720.2)	81.8	1051.2 (504.0)	892.7 (232.3)	56.3	783.3 (359.3)	878.7 (229.7)	51.8	363.8 (141.3)	63.8	81.2	1321.8C	90.8 (91.2)	90.8 (91.2)		
		449.9 (185.7)	959.7 (251.7)	53.5	1124.0 (539.6)	1525.2 (401.9)	78.3	1362.5 (682.3)	1480.1 (388.4)	81.8	1051.2 (504.0)	892.7 (232.3)	56.3	783.3 (359.3)	878.7 (229.7)	51.8	363.8 (141.3)	63.8	81.2	1321.8C	
		78.4	1442.9T	44.9	166.9T	2.1	89.7C	43.3	390.9C	64.7	163.4T	81.2	1321.8C	172.8 (160.0)	568.2 (172.0)	91.6	274.1 (91.2)	90.8 (91.2)	85.0C	90.8 (91.2)	
		293.0 (185.7)	845.5 (249.7)	1034.3 (539.6)	1365.4 (401.3)	1366.7 (682.3)	81.8	1													

1 2 3 4 5 6
C フレーム (S=1/272)

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)

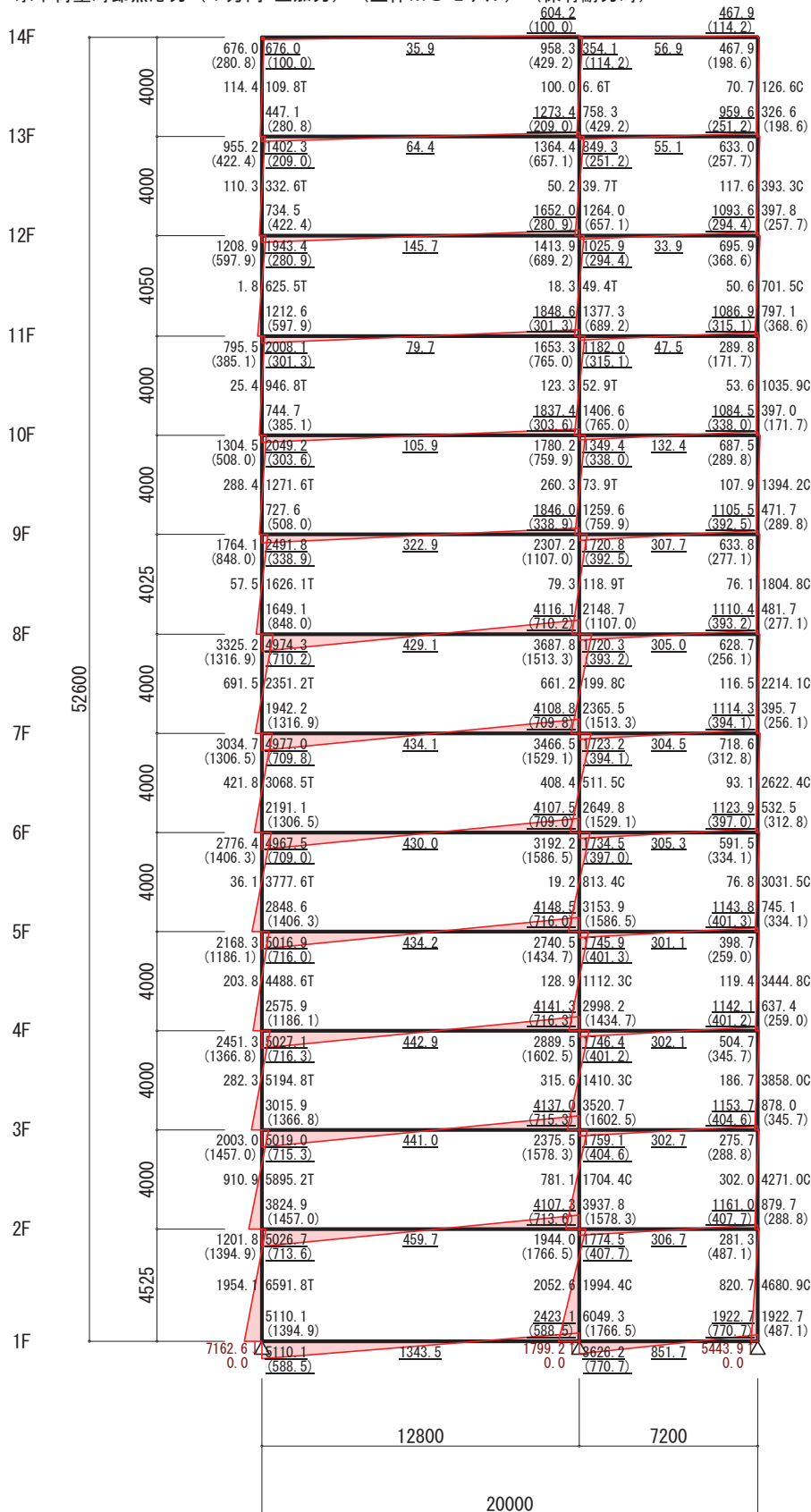
		63.0 (44.1)		552.2 (166.9)		419.4 (117.3)		674.3 (172.0)		229.7 (37.9)							
14F	4000	254.2 (95.2)	95.6	712.6 (316.5)	649.5 (166.9)	48.7	977.1 (451.0)	424.9 (117.3)	2.8	983.8 (453.1)	564.4 (172.0)	55.0	717.8 (323.5)	43.5 (37.9)	93.1	229.7 (79.3)	
		63.8	49.2C	79.7	120.7C	75.0	48.7T	77.6	57.2C	70.7	131.1T	71.0	42.7T				
13F	4000	126.7 (95.2)	662.5 (204.0)	553.3 (316.5)	1087.4 (300.9)	827.1 (451.0)	1049.4 (291.2)	828.5 (453.1)	1204.4 (318.2)	576.4 (323.5)	796.2 (195.7)	87.7 (79.3)					
		679.3 (257.5)	806.0 (204.0)	71.7	1188.2 (543.7)	1078.9 (300.9)	4.2	1307.5 (581.2)	1047.2 (291.2)	1.1	1307.8 (583.1)	1086.9 (318.2)	58.8	1241.1 (566.5)	613.1 (195.7)	708.5 (288.5)	
		164.3	262.7C	100.7	220.3C	145.0	56.2T	141.7	84.5C	108.1	254.0T	131.6	248.1T				
12F	4050	350.7 (257.5)	1156.7 (305.6)	986.7 (543.7)	1199.9 (316.8)	1017.4 (581.2)	1205.9 (317.7)	1024.4 (583.1)	1206.0 (318.5)	1024.8 (566.5)	1243.6 (329.8)	445.3 (288.5)					
		692.9 (415.2)	1043.6 (305.6)	56.5	1251.1 (660.1)	1081.1 (316.8)	59.4	1263.7 (677.3)	1081.3 (317.7)	62.3	1268.8 (679.2)	1087.3 (318.5)	59.3	1312.4 (691.7)	1131.2 (329.8)	798.3 (454.0)	
		147.8	582.3C	85.7	235.5C	107.8	53.2T	106.6	84.1C	88.4	246.3T	121.0	591.8T				
11F	4000	988.6 (415.2)	1243.8 (394.4)	1422.4 (660.1)	1995.9 (562.1)	1479.2 (677.3)	1800.2 (502.0)	1481.9 (679.2)	2179.1 (587.7)	1489.1 (691.7)	1582.2 (387.8)	1040.3 (454.0)					
		607.4 (299.8)	1596.0 (394.4)	176.1	1872.7 (867.4)	2051.3 (562.1)	27.7	2331.0 (1060.5)	1814.3 (502.0)	7.0	2370.9 (1075.8)	2052.6 (587.7)	63.2	1899.8 (881.7)	1209.7 (387.8)	542.0 (267.9)	
		7.8	1002.9C	137.9	425.1C	210.1	105.6T	219.3	160.4C	136.3	467.3T	6.1	1006.5T				
10F	4000	591.7 (299.8)	1692.8 (490.2)	1596.9 (867.4)	2165.9 (585.6)	1910.9 (1060.5)	2179.0 (588.4)	1932.4 (1075.8)	2186.0 (591.2)	1627.1 (881.7)	1814.2 (481.2)	529.7 (267.9)					
		1244.8 (504.0)	1836.6 (490.2)	71.9	2146.1 (1000.2)	2050.3 (585.6)	57.8	2312.4 (1091.8)	2057.4 (588.4)	60.8	2317.1 (1095.6)	2070.5 (591.2)	57.7	2209.2 (1037.1)	1650.4 (481.2)	1284.5 (542.1)	
		236.8	1529.9C	145.7	562.4C	128.8	87.3T	125.9	147.6C	135.0	614.7T	200.4	1525.9T				
9F	4025	771.2 (504.0)	2102.2 (567.7)	1854.7 (1000.2)	2167.3 (585.8)	2054.7 (1091.8)	2179.5 (588.8)	2065.3 (1095.6)	2186.9 (591.3)	1939.3 (1037.1)	2252.6 (609.6)	883.7 (542.1)					
		1213.8 (705.4)	1985.1 (567.7)	58.6	2297.7 (1201.1)	2050.3 (585.8)	58.5	2170.6 (1068.7)	2058.0 (588.5)	60.7	2184.3 (1074.7)	2070.1 (591.3)	58.4	2383.8 (1239.0)	2136.1 (609.6)	1368.9 (772.7)	
		205.8	2146.2C	119.4	631.1C	19.8	66.0T	21.5	131.6C	109.7	643.8T	186.1	2185.3T				
8F	4000	1625.4 (706.4)	3981.8 (1120.6)	2536.4 (1201.1)	2172.0 (587.6)	2131.0 (1068.7)	2180.9 (588.8)	2141.3 (1074.7)	2180.3 (589.9)	2180.3 (589.9)	2603.1 (1239.0)	4338.9 (1162.3)	1741.1 (772.7)				
		2461.3 (977.1)	4086.7 (1120.6)	52.4	3504.2 (1500.1)	2058.9 (587.6)	56.5	2099.1 (914.6)	2058.1 (588.8)	61.4	2106.7 (918.7)	2067.1 (589.9)	56.6	3607.1 (1552.1)	4030.0 (1162.3)	2597.4 (1049.9)	
		507.1	3375.9C	503.9	166.6C	269.8	41.7T	269.3	109.4C	503.0	135.2T	498.1	3458.9T				
7F	4000	1447.2 (977.1)	4219.8 (1155.4)	2496.3 (1500.1)	2172.6 (587.4)	1559.5 (914.6)	2181.4 (588.9)	1568.1 (918.7)	2183.3 (590.4)	2601.2 (1216.4)	4438.8 (1216.4)	1601.6 (1049.9)					
		2652.8 (1019.2)	4099.4 (1155.4)	60.2	3780.1 (1563.1)	2056.7 (587.4)	58.0	2671.9 (1064.3)	2058.7 (588.9)	61.3	2680.6 (1068.5)	2067.3 (590.4)	58.0	3901.1 (1634.9)	4319.0 (1216.4)	2837.2 (1078.9)	
		613.9	4659.9C	654.0	322.9T	543.4	14.0T	543.6	84.3C	631.3	416.2C	679.5	4806.7T				
6F	4000	1424.4 (1019.2)	4240.9 (1161.6)	2472.2 (1563.1)	2174.3 (587.7)	1585.2 (1064.3)	2181.8 (589.0)	1593.4 (1068.5)	2183.3 (590.2)	2638.4 (1634.9)	4416.6 (1210.4)	1478.3 (1078.9)					
		2698.0 (1114.5)	4122.4 (1161.6)	59.3	3825.9 (1627.0)	2057.2 (587.7)	58.6	2647.9 (1133.0)	2058.8 (589.0)	61.5	2654.5 (1136.2)	2066.1 (590.2)	58.6	3843.9 (1645.5)	4298.5 (1210.4)	2998.8 (1208.5)	
		468.9	5955.1C	572.0	812.6T	381.9	15.8C	382.1	57.7C	552.4	957.3C	521.4	6155.9T				
5F	4000	1760.1 (1114.5)	4309.4 (1180.8)	2681.9 (1627.0)	2203.9 (596.4)	1884.1 (1133.0)	2211.1 (597.9)	1890.3 (1136.2)	2214.4 (599.3)	2738.6 (1645.5)	4475.4 (1227.0)	1895.5 (1208.5)					
		2432.5 (1146.6)	4192.7 (1180.8)	58.3	3717.8 (1743.6)	2090.3 (596.4)	56.8	2413.5 (1180.9)	2093.7 (597.9)	58.7	2421.6 (1184.7)	2100.8 (599.3)	56.8	3834.9 (1794.9)	4359.1 (1227.0)	2579.9 (1221.4)	
		139.3	7273.5C	230.5	1308.5T	51.8	47.4C	52.2	30.8C	245.0	1500.4C	137.1	7522.2T				
4F	4000	2154.0 (1146.6)	4322.8 (1184.2)	3256.7 (1743.6)	2205.0 (596.5)	2310.0 (1180.9)	2211.5 (597.9)	2317.1 (1184.7)	2215.3 (599.4)	3344.9 (1794.9)	4465.1 (1223.8)	2305.6 (1221.4)					
		2049.4 (1217.7)	4203.5 (1184.2)	59.7	3155.7 (1756.6)	2089.7 (596.5)	57.6	1988.6 (1242.9)	2093.6 (597.9)	58.9	1994.4 (1245.8)	2100.0 (599.4)	57.7	3216.5 (1785.2)	4346.0 (1223.8)	2159.4 (1257.3)	
		386.0	8594.0C	357.6	1806.2T	497.1	79.1C	497.2	3.0C	354.0	2038.2C	355.2	8882.6T				
3F	4000	2821.4 (1217.7)	4347.5 (1191.3)	3870.8 (1756.6)	2207.5 (597.0)	2982.8 (1242.9)	2212.0 (598.1)	2988.8 (1245.8)	2212.0 (599.1)	3924.4 (1785.2)	4440.3 (1217.1)	2869.9 (1257.3)					
		1408.4 (1239.4)	4229.7 (1191.3)	58.9	2567.8 (1841.8)	2091.1 (597.0)	58.2	1318.7 (1222.0)	2094.0 (598.1)	59.0	1321.5 (1222.8)	2098.4 (599.1)	58.2	2613.1 (1848.3)	4322.7 (1217.1)	1570.4 (1400.2)	
		1070.5	9921.8C	1115.6	2310.5T	1125.3	110.6C	1124.0	24.6T	1083.5	2570.3C	1230.0	10237.5T				
2F	4000	3549.3 (1239.4)	4375.9 (1198.0)	4798.9 (1841.8)	2212.8 (597.7)	3569.3 (1222.0)	2215.3 (598.2)	3569.5 (1222.8)	2216.4 (598.7)	4780.1 (1848.3)	4421.6 (1210.7)	4030.3 (1400.2)					
		700.5 (978.2)	4249.8 (1198.0)	63.1	1667.0 (1814.1)	2090.4 (597.7)	61.2	735.0 (1460.7)	2091.5 (598.2)	61.9	739.7 (1467.6)	2093.9 (598.7)	61.2	1731.8 (1694.8)	4295.6 (1210.7)	391.3 (1145.6)	
		1512.6	11221.5C	2437.3	2837.1T	2569.9	36.2C	2580.7	46.3T	2102.7	3117.3C	2200.6	11559.1T				
1F	4525	3725.8 (978.2)	3592.6 (1016.4)	6541.6 (1814.1)	3162.9 (848.9)	5874.8 (1460.7)	3165.6 (816.3)	5901.0 (1467.6)	3111.7 (812.1)	5937.1 (1694.8)	4792.5 (1058.1)	4792.5 (145.6)					
		12300.8 (0.0)	3725.8 (1016.4)	66.6	2954.0 (848.9)	2949.0 (848.9)	106.9	119.4 (816.3)	2712.0 (816.3)	226.8	68.4 (812.1)	2735.5 (812.1)	188.1	3315.5 (1058.1)	2825.4 (1058.1)	12703.5 (0.0)	
		7200		7200		7200		7200		7200		7200		7200		7200	
		36000															
		1		2		3		4		5		6					
		A フレーム (S=1/272)															

52600	4000	329.0 (133.2)	329.0 (60.5)	111.2	796.1 (356.6)	689.5 (179.2)	44.3	1031.9 (479.9)	431.1 (116.4)	12.0	1053.3 (484.4)	646.2 (196.0)	59.5	788.9 (354.5)	23.7 (39.7)	119.4	262.5 (97.4)
		62.6	29.2C		82.8	146.7C		72.1	61.2T		84.6	57.4C		79.9	173.6T		67.6
4000	732.9 (268.4)	936.8 (238.6)	77.7	1226.5 (556.2)	1075.5 (307.5)	31.5	1345.6 (595.2)	1094.8 (307.9)	13.6	1339.0 (597.5)	1101.2 (322.3)	59.1	1283.6 (583.8)	693.2 (219.8)	97.9	761.8 (305.1)	
	196.1	230.1C		114.1	255.7C		155.2	57.1T		144.0	42.3C		116.0	300.3T		151.7	197.7T
4050	681.4 (421.5)	1022.1 (299.8)	57.4	1213.3 (642.6)	1074.7 (314.3)	56.9	1250.4 (671.3)	1097.0 (321.7)	61.1	1268.8 (677.9)	1100.7 (322.5)	60.3	1312.3 (692.1)	1142.5 (333.4)	57.8	799.8 (459.4)	
	172.1	496.9C		88.0	314.4C		109.0	42.2T		104.0	17.4C		89.2	313.1T		130.5	501.9T
4000	883.3 (397.9)	1908.9 (478.2)	187.3	2190.4 (1007.3)	2045.5 (576.3)	29.3	2605.6 (1146.5)	1969.8 (548.6)	5.2	2594.1 (1148.7)	2090.6 (596.5)	56.7	2181.6 (1016.4)	1468.4 (465.2)	206.2	820.1 (398.7)	
	87.5	940.3C		175.7	455.6C		312.6	62.9T		296.6	42.3C		148.8	462.8T		22.7	936.4T
4000	1230.7 (488.8)	1939.0 (551.6)	46.9	2230.5 (1008.4)	2036.6 (581.1)	55.4	2250.6 (1064.1)	2083.6 (595.3)	59.4	2298.8 (1085.6)	2097.3 (598.9)	58.7	2347.3 (1066.7)	2016.7 (586.3)	93.8	1429.6 (580.7)	
	253.0	1460.4C		213.8	522.6C		122.4	47.8T		127.5	20.6C		213.9	493.2T		268.2	1495.6T
4025	1229.7 (702.4)	1954.3 (559.6)	60.2	2308.9 (1219.1)	2037.2 (581.6)	56.5	2226.1 (1082.0)	2081.8 (594.8)	59.3	2250.8 (1094.5)	2094.0 (598.2)	59.6	2445.8 (1293.0)	2152.1 (614.7)	60.6	1380.2 (781.6)	
	183.9	1991.0C		144.5	581.6C		48.5	33.4T		48.2	1.0C		156.4	493.5T		192.8	2085.6T
4000	2455.3 (968.4)	4052.7 (1142.4)	60.0	3623.9 (1536.1)	2049.1 (584.2)	54.0	2107.3 (914.7)	2079.3 (594.4)	60.6	2134.9 (928.4)	2088.8 (596.1)	57.3	3792.4 (1623.5)	4347.6 (1224.6)	60.9	2763.7 (1084.2)	
	518.5	3053.1C		551.6	55.0C		277.9	24.2T		278.1	17.7T		545.4	122.9C		535.2	3233.3T
4000	2640.6 (1007.5)	4058.8 (1144.6)	61.6	3708.9 (1538.0)	2046.4 (584.1)	56.3	2685.2 (1062.8)	2077.8 (594.0)	60.7	2707.8 (1074.8)	2087.2 (596.1)	58.9	3843.7 (1642.2)	4340.2 (1222.9)	62.3	2831.7 (1071.5)	
	625.7	4109.0C		632.0	479.7T		559.6	16.7T		558.3	32.0T		559.3	742.5C		688.8	4370.4T
4000	2700.2 (1127.3)	4089.5 (1152.8)	60.6	3814.9 (1635.9)	2048.2 (584.8)	57.3	2671.7 (1153.7)	2075.0 (593.4)	61.1	2688.9 (1162.4)	2082.8 (595.1)	59.6	3792.6 (1646.4)	4315.4 (1215.7)	61.2	2983.1 (1239.0)	
	445.6	5176.3C		543.0	1026.6T		364.2	13.0T		364.2	44.0T		499.7	1358.6C		505.7	5501.4T
4000	2353.1 (1119.5)	4162.2 (1172.7)	59.6	3634.0 (1715.2)	2081.5 (593.8)	56.2	2358.9 (1165.9)	2108.2 (601.9)	58.8	2381.6 (1176.6)	2116.6 (604.0)	57.8	3815.1 (1791.5)	4375.9 (1232.2)	60.0	2593.1 (	

2014/01/18 16:22 — III — 489 / 765 —

	14F	13F	12F	11F	10F	9F	8F	7F	6F	5F	4F	3F	2F	1F			
	331.5 (107.8)	331.5 (83.1)	32.2	622.4 (274.5)	355.3 (99.8)	4.0	651.7 (301.1)	288.3 (73.8)	22.5	700.6 (306.1)	243.4 (73.8)	457.2 (130.4)	12.3	625.4 (268.3)	143.6 (57.3)	62.6	268.8 (95.2)
	115.9	109.4C		73.5	9.2T		49.5	28.5T		88.5	76.4C		88.8	58.8T		78.4	80.7T
	99.8 (107.8)	566.7 (153.2)	475.4 (274.5)	763.0 (209.5)	552.6 (301.1)		805.2 (218.6)	523.7 (306.1)		884.9 (380.9)	603.3 (177.4)	35.4	803.5 (336.2)	577.2 (169.1)	31.6	528.5 (193.8)	112.0 (95.2)
	436.6 (148.4)	536.4 (153.2)	15.1	836.2 (347.0)	745.0 (209.5)	9.0	979.0 (424.1)	768.5 (218.6)	18.3	884.9 (380.9)	603.3 (177.4)	35.4	803.5 (336.2)	577.2 (169.1)	31.6	528.5 (193.8)	273.8T
	139.9	290.7C		142.1	4.2C		130.8	25.4T		123.1	64.5C		131.2	42.7T		141.0	246.5 (193.8)
	156.8 (148.4)	652.1 (166.7)	552.0 (347.0)	906.2 (229.6)	717.4 (424.1)		949.4 (241.0)	638.6 (380.9)		714.0 (183.1)	541.1 (336.2)		719.0 (185.7)			219.0 (95.2)	246.5 (193.8)
	391.2 (250.5)	547.9 (166.7)	52.1	847.4 (504.6)	747.2 (229.6)	79.5	974.5 (557.9)	785.6 (241.0)	81.9	915.0 (529.3)	604.2 (183.1)	54.9	790.9 (463.3)	618.0 (185.7)	50.5	472.5 (293.1)	474.8
	116.1	476.4C		174.4	19.3C		155.3	23.6T		156.9	33.6C		147.3	12.7T		121.0	714.6 (293.1)
	623.4 (250.5)	846.0 (220.2)	1196.2 (504.6)	1261.3 (359.7)	1285.0 (557.9)		1341.9 (357.4)	1228.7 (529.3)		931.0 (357.4)	931.0 (529.3)		931.0 (529.3)	1085.5 (463.3)		940.5 (246.9)	246.5 (193.8)
	115.9 (75.8)	739.3 (220.2)	53.3	977.8 (488.4)	1328.1 (359.7)	33.4	1208.0 (610.7)	1231.6 (357.4)	55.1	931.6 (476.2)	818.5 (243.0)	56.3	682.4 (355.7)	836.9 (246.9)	51.8	225.9 (130.7)	725.5T
	35.7	705.3C		0.9	93.5C		13.5	40.6T		20.7	48.4T		28.9	30.7C		35.5	296.9 (130.7)
	187.3 (75.8)	844.4 (219.6)	975.9 (488.4)	1343.5 (370.9)	1234.9 (610.7)		1418.6 (383.9)	973.1 (476.2)		932.9 (343.5)	740.3 (355.7)		942.0 (247.2)			242.0 (95.2)	296.9 (130.7)
	549.7 (229.0)	737.0 (219.6)	53.7	1195.8 (571.3)	1327.3 (370.9)	8.1	1453.9 (724.5)	1345.4 (383.9)	36.6	1266.0 (610.5)	820.4 (243.5)	56.2	1030.4 (479.0)	837.8 (247.2)	52.1	645.0 (278.0)	961.4T
	91.8	919.6C		53.2	165.4C		5.0	44.0T		45.0	147.9T		72.3	89.5C		89.0	961.4T
	377.2 (192.3)	743.3 (221.4)	53.5	1093.6 (556.8)	1332.6 (391.7)	77.6	1426.0 (726.6)	1382.2 (406.6)	81.4	1187.7 (604.6)	818.5 (243.0)	56.3	879.4 (449.5)	834.1 (246.1)	51.9	470.8 (240.0)	1182.4T
	9.7	1121.3C		26.9	247.7C		36.4	48.9T		29.0	269.7T		25.1	156.8C		12.1	1182.4T
	396.6 (192.3)	856.6 (221.4)	1147.5 (556.8)	1490.5 (392.3)	1498.7 (726.6)		1542.6 (405.8)	1245.7 (604.6)		929.3 (242.5)	929.7 (449.5)		934.1 (245.1)			495.1 (240.0)	961.4T
	353.0 (135.6)	749.7 (223.1)	53.5	1043.0 (499.2)	1333.9 (392.3)	78.3	1370.7 (684.1)	1379.0 (405.8)	81.8	1113.5 (532.8)	816.6 (24						

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)



A B C

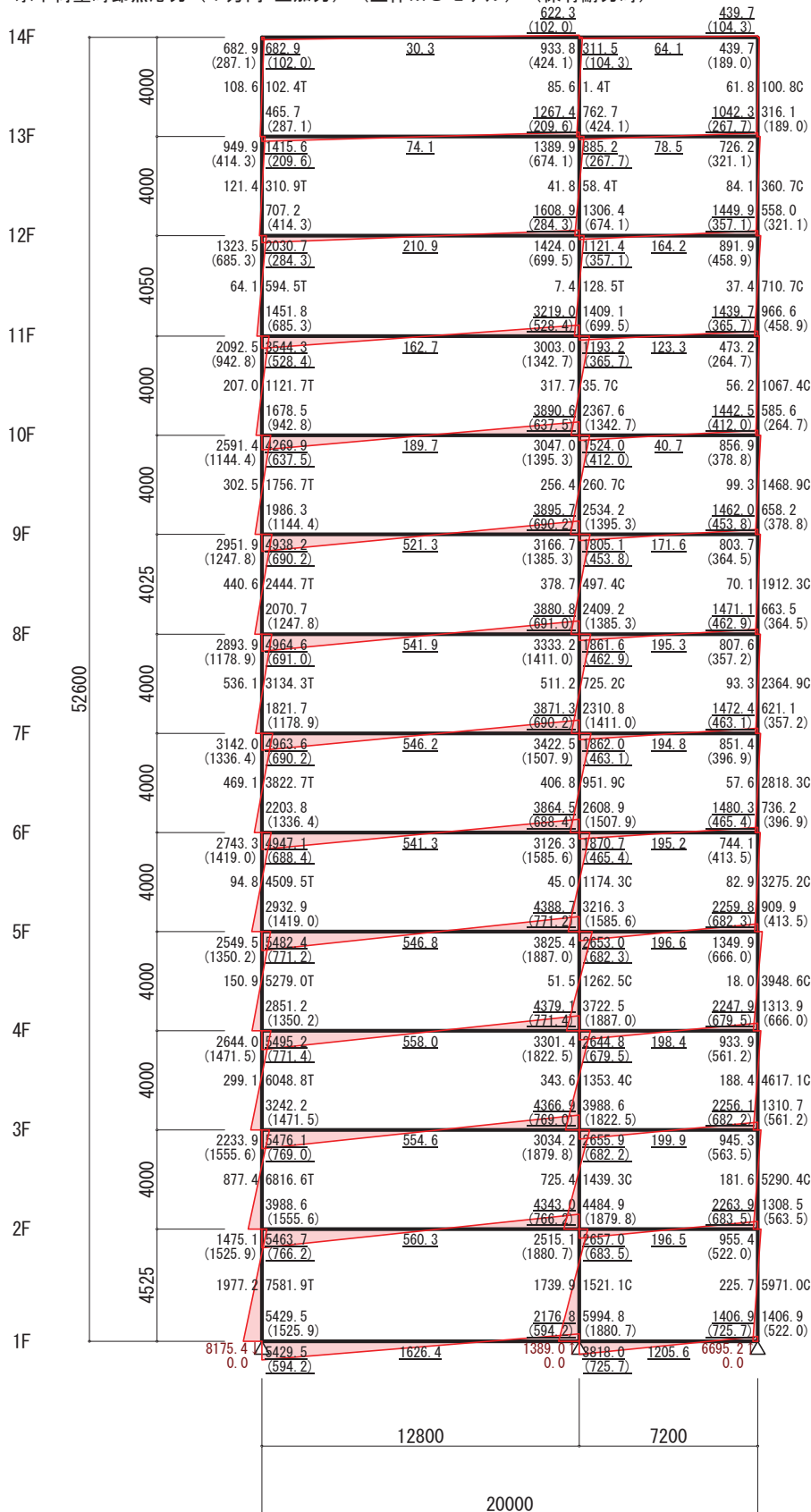
1 フレーム (S=1/272)

楼层	12800	7200
14F	689.1 (290.1)	689.1 (107.5)
13F	956.3 (416.7)	956.3 (211.4)
12F	1331.1 (689.3)	1331.1 (284.9)
11F	2114.0 (951.6)	2114.0 (532.3)
10F	2606.6 (1150.1)	2606.6 (639.0)
9F	2958.5 (1248.2)	2958.5 (690.7)
8F	2885.9 (1174.7)	2885.9 (689.5)
7F	3138.9 (1334.0)	3138.9 (688.8)
6F	2740.6 (1418.5)	2740.6 (687.3)
5F	2539.3 (1346.1)	2539.3 (770.0)
4F	2641.9 (1470.6)	2641.9 (770.4)
3F	2230.4 (1555.8)	2230.4 (768.4)
2F	1469.5 (1532.1)	1469.5 (766.2)
1F	8043.8 (598.8)	8043.8 (598.8)

A B C

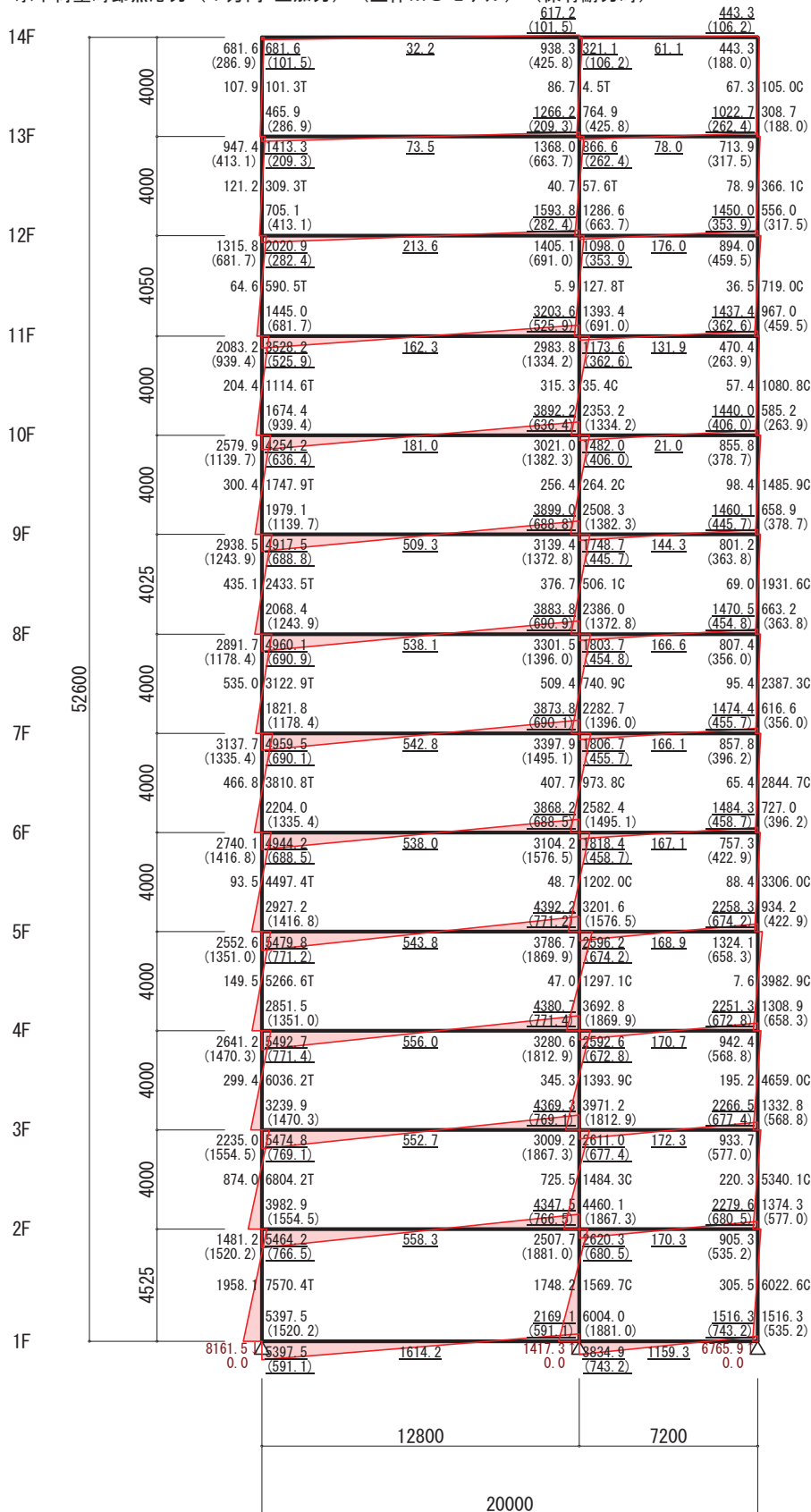
2 フレーム (S=1/272)

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)



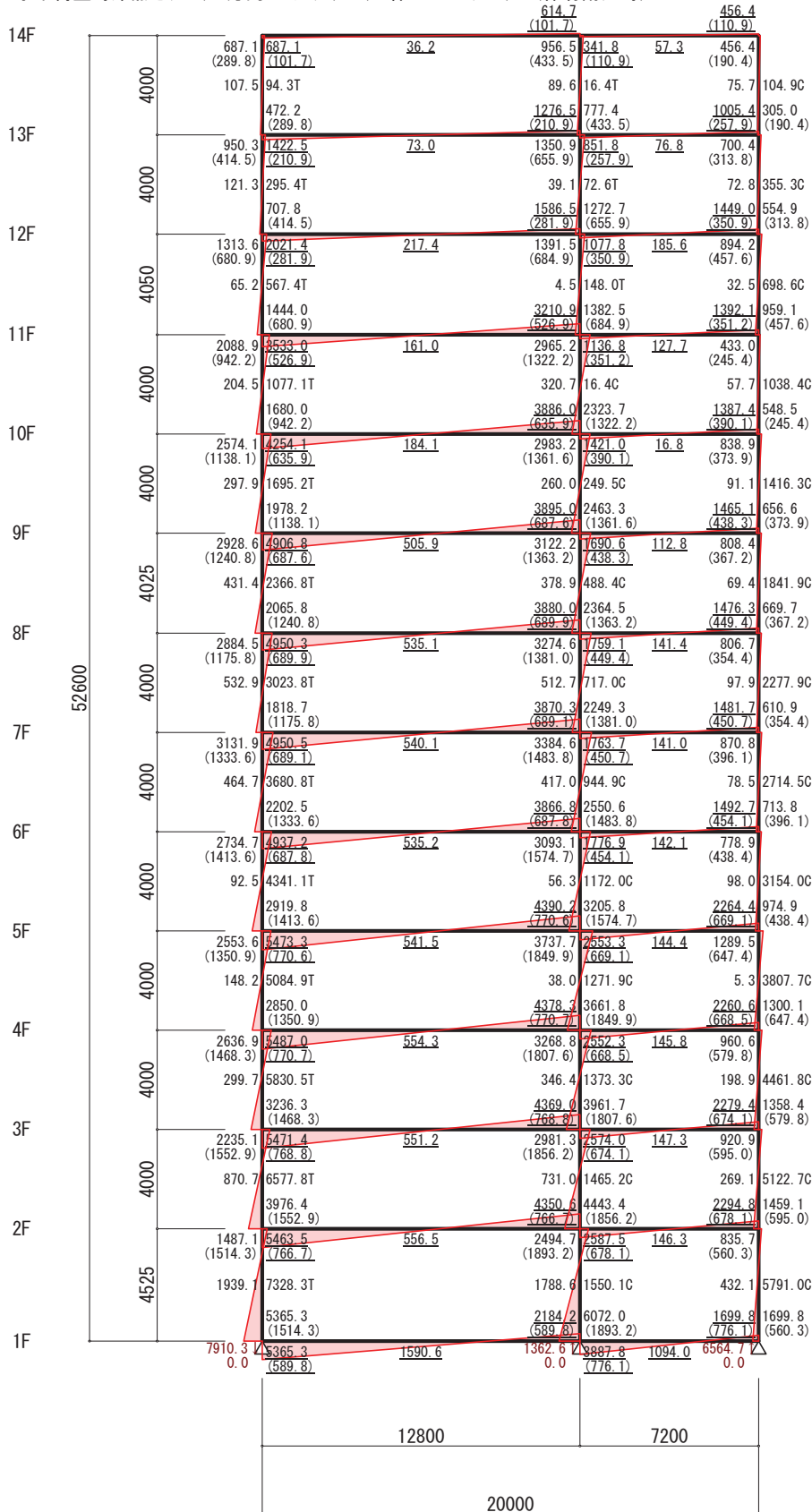
A B C
3 フレーム (S=1/272)

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)



A B C
4 フレーム (S=1/272)

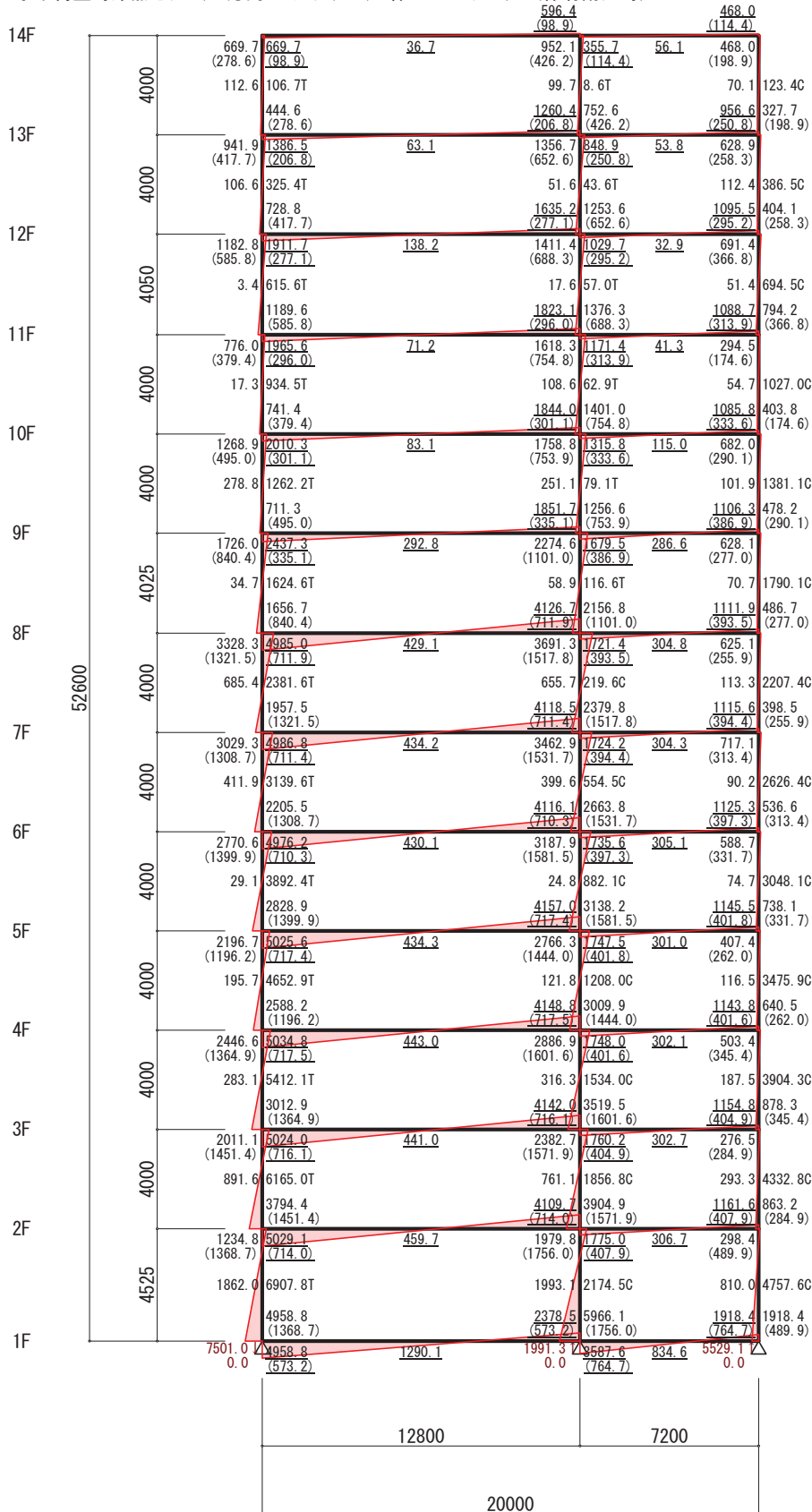
水平荷重時節点応力 (Y 方向 正加力) (立体MSモデル) (保有耐力時)



A B C

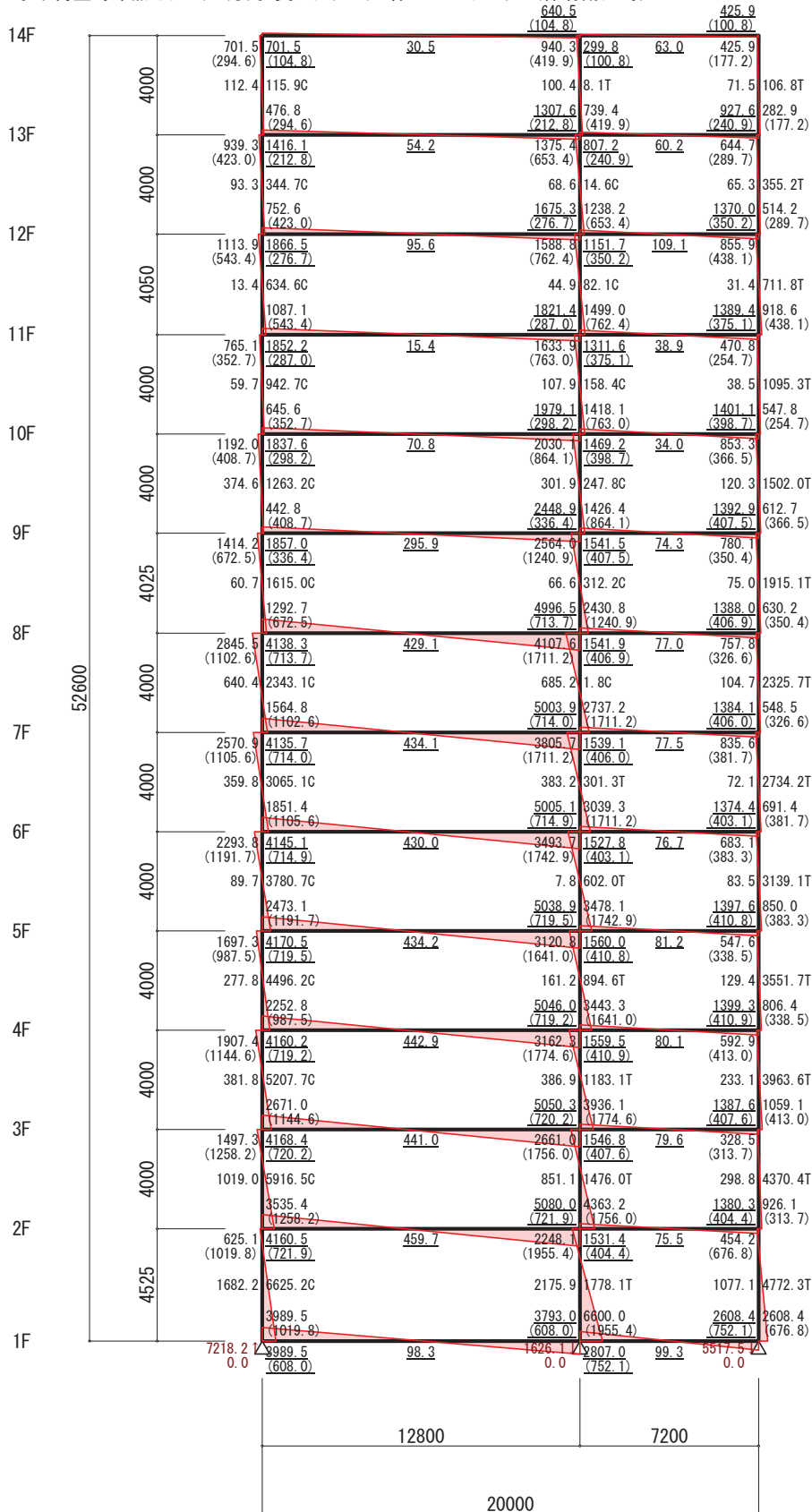
5 フレーム (S=1/272)

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)



A B C
6 フレーム (S=1/272)

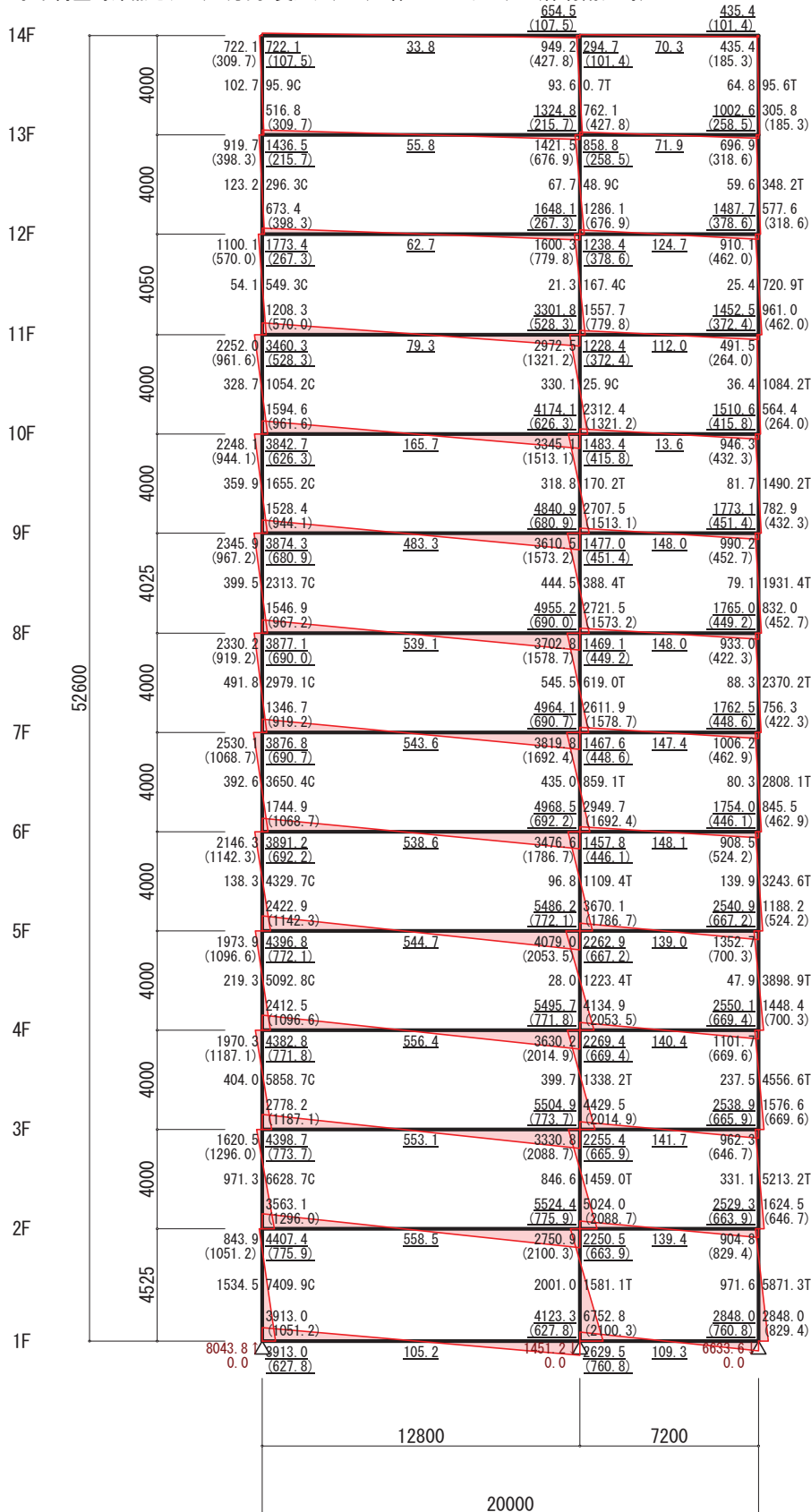
水平荷重時節点応力 (Y 方向 負加力) (立体MSモデル) (保有耐力時)



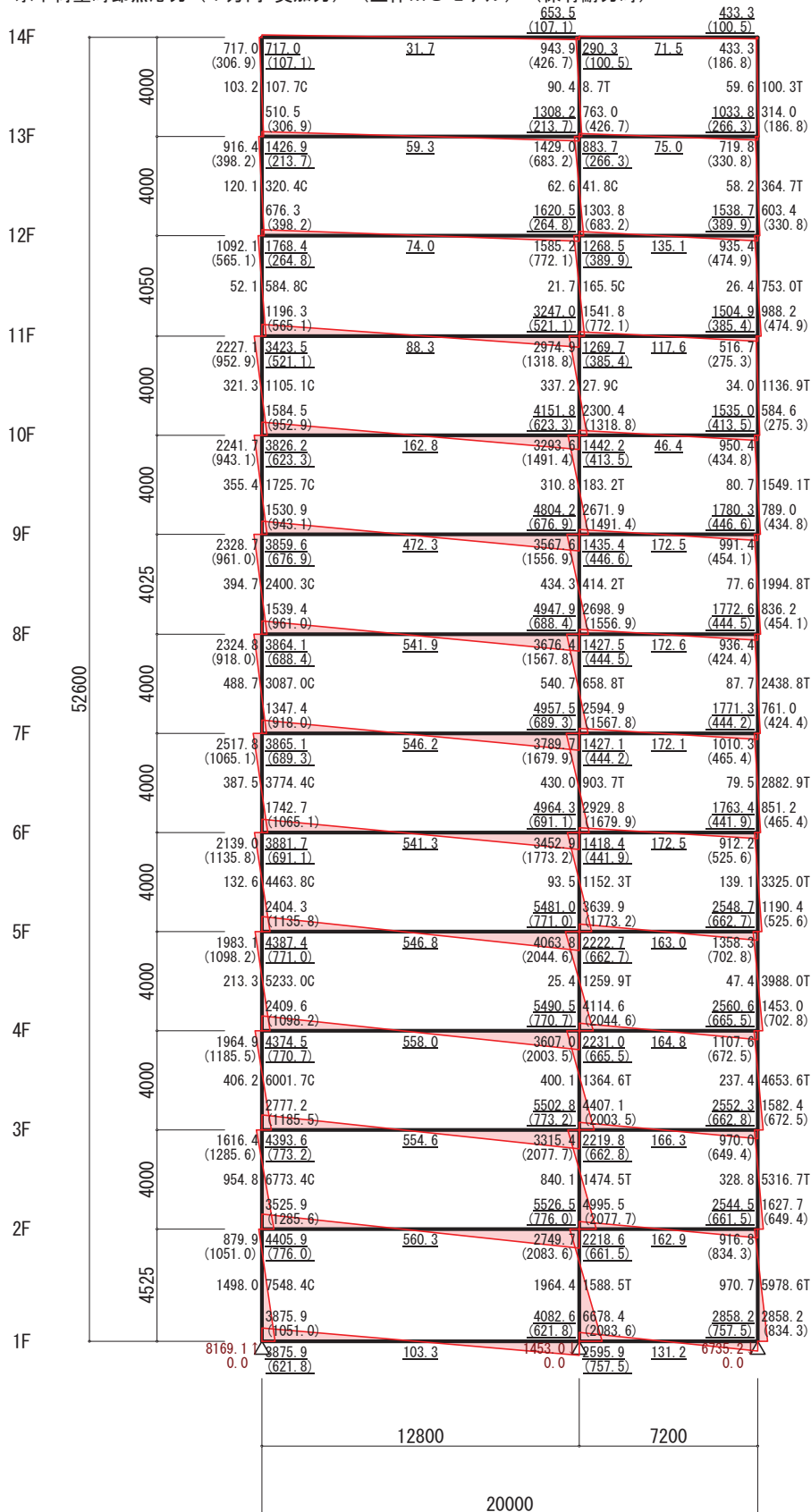
A B C

1 フレーム (S=1/272)

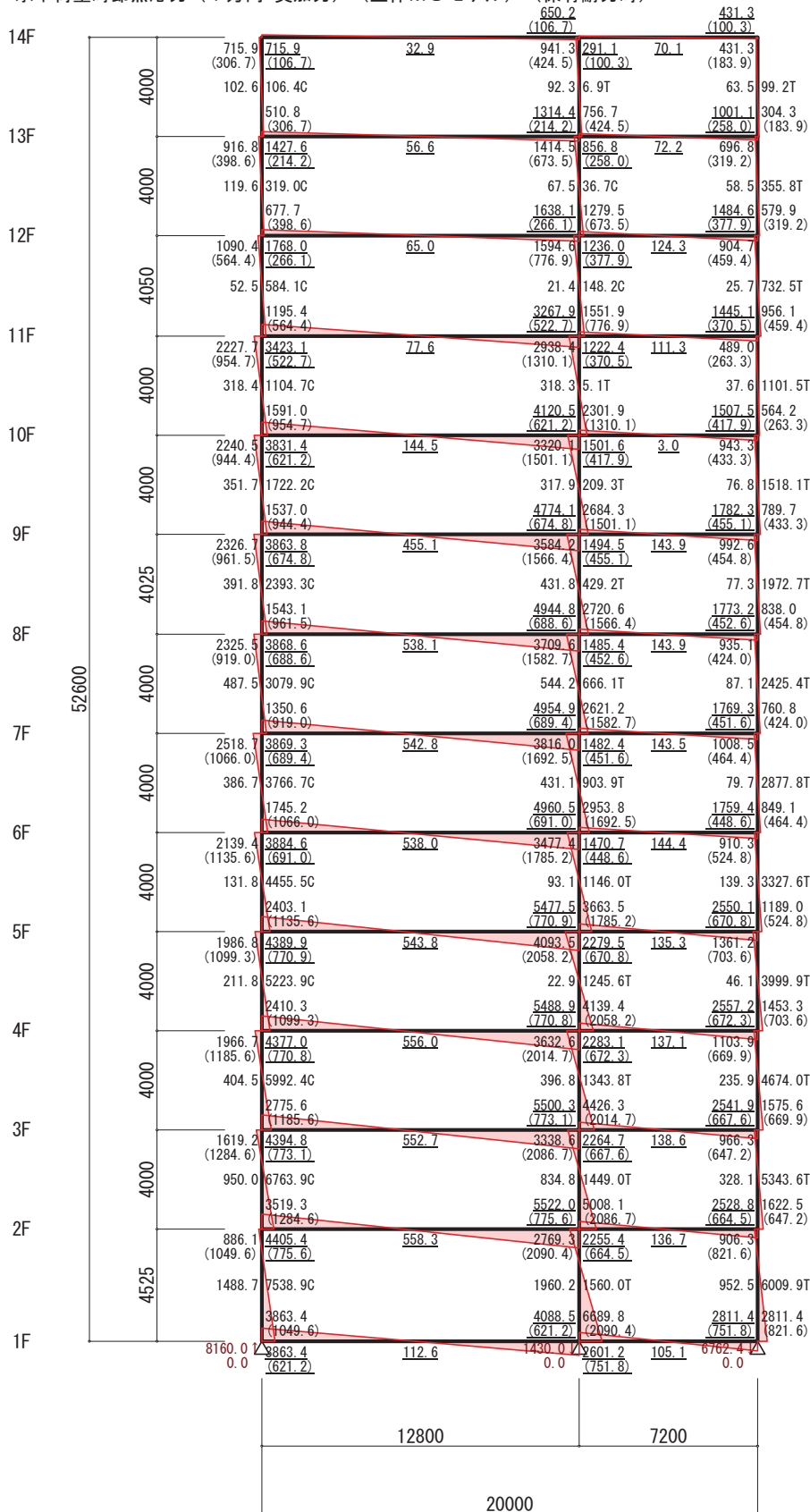
水平荷重時節点応力 (Y 方向 負加力) (立体MSモデル) (保有耐力時)



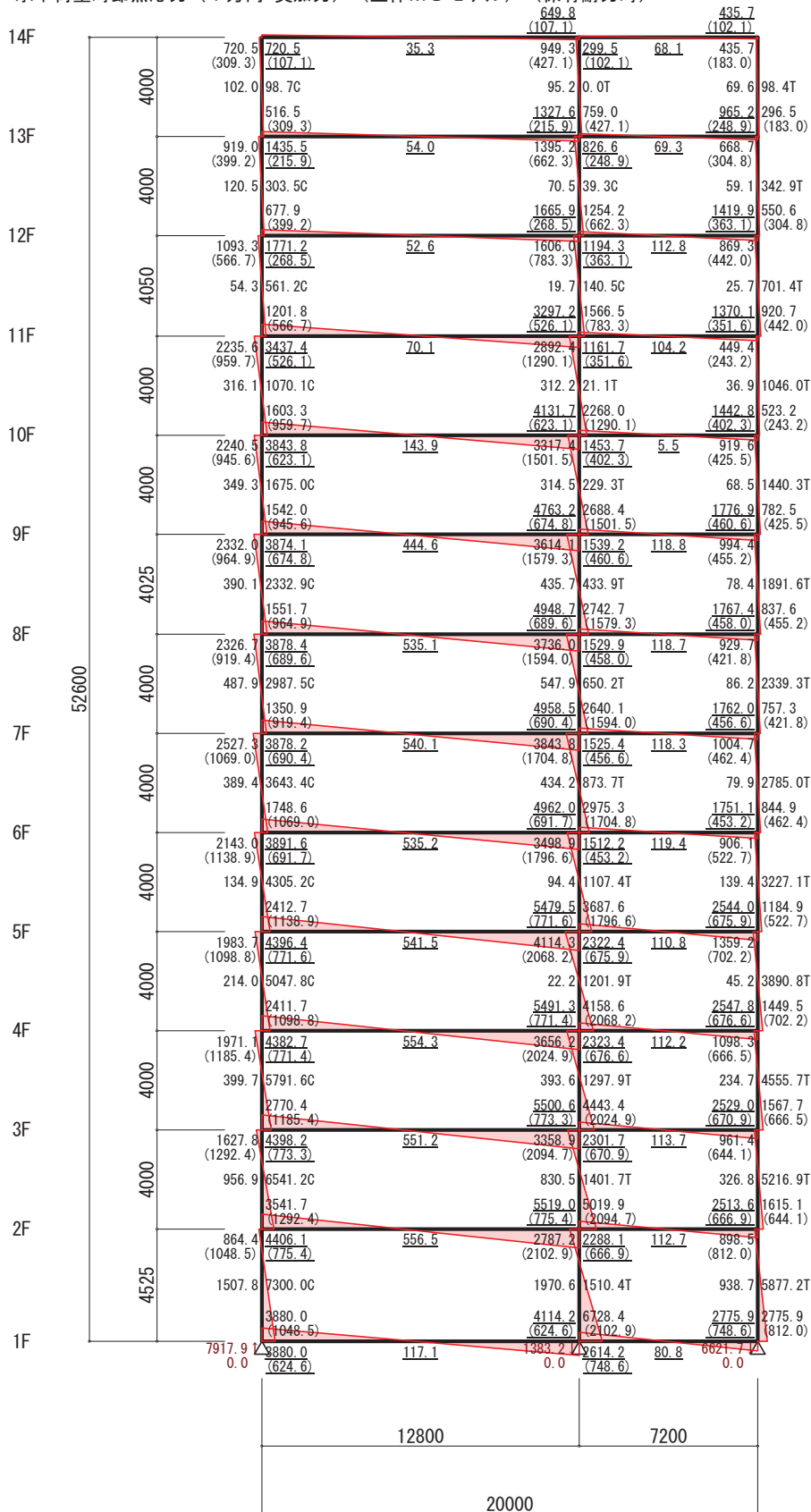
水平荷重時節点応力 (Y 方向 負加力) (立体MSモデル) (保有耐力時)



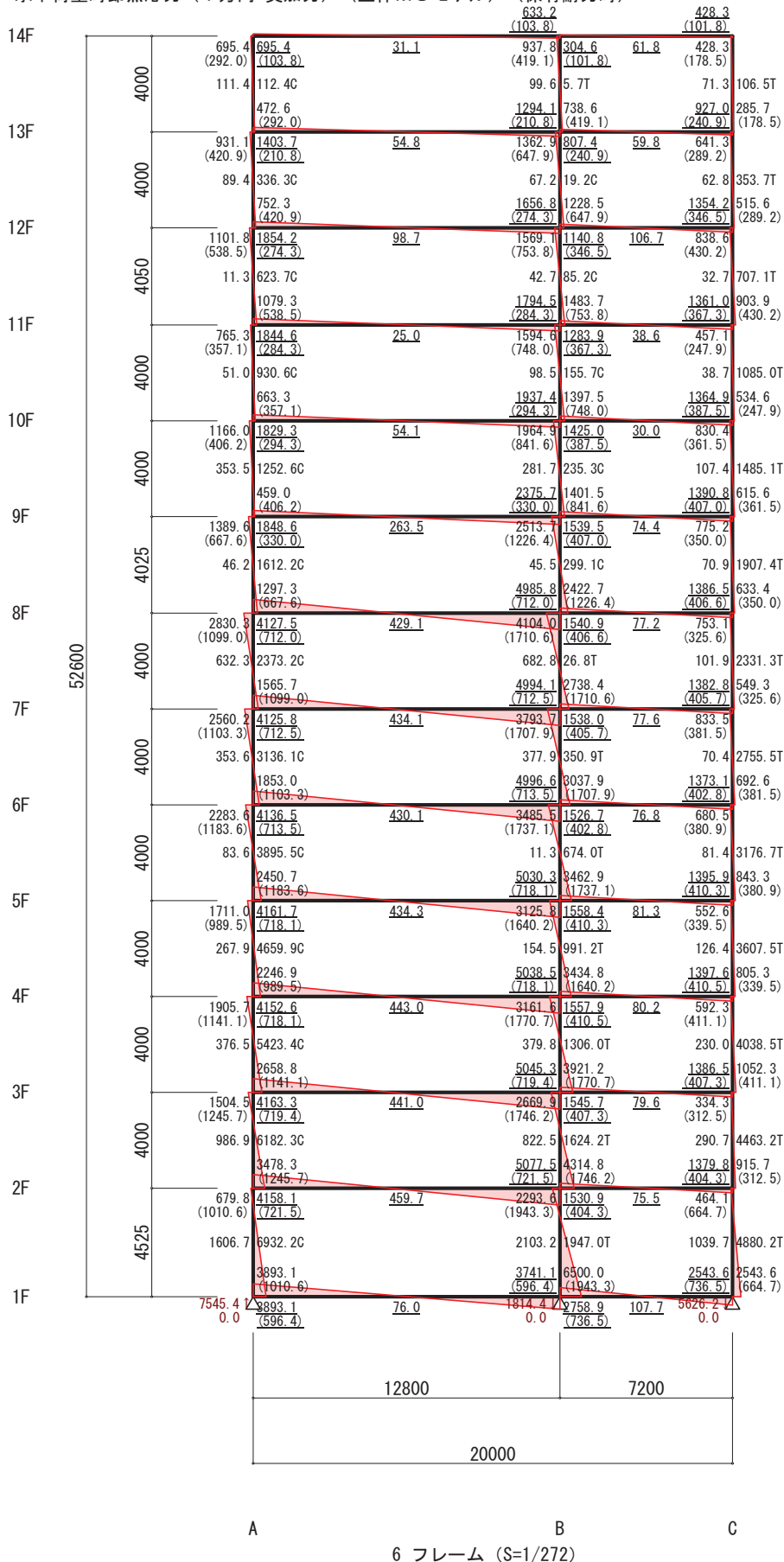
水平荷重時節点応力 (Y 方向 負加力) (立体MSモデル) (保有耐力時)



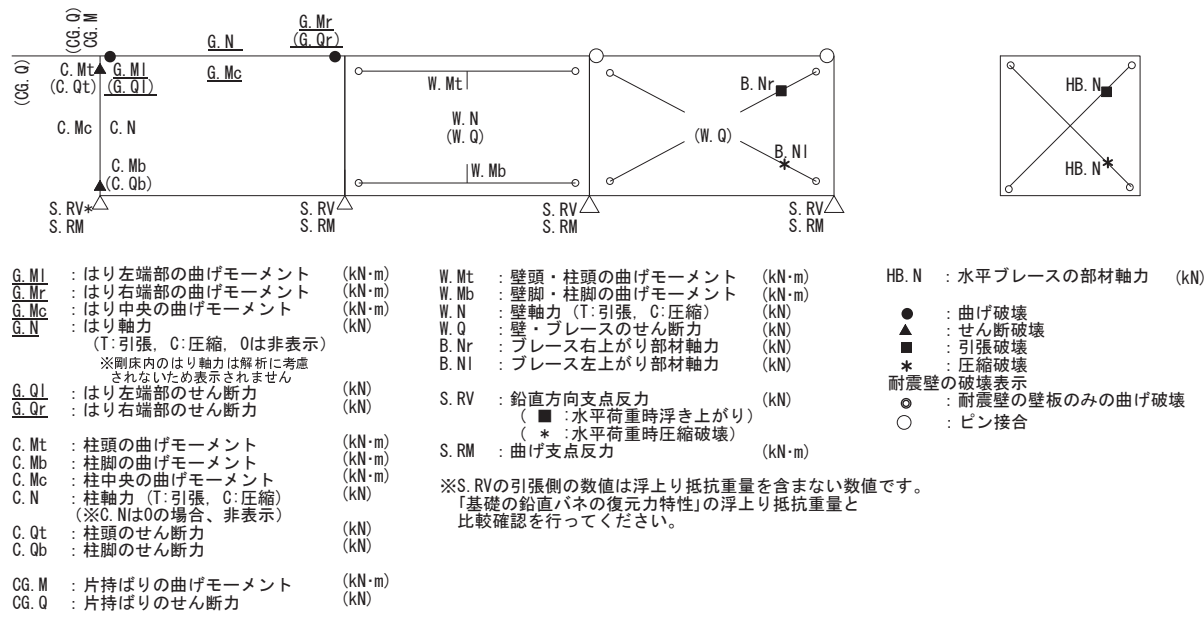
水平荷重時節点応力 (Y 方向 負加力) (立体MSモデル) (保有耐力時)



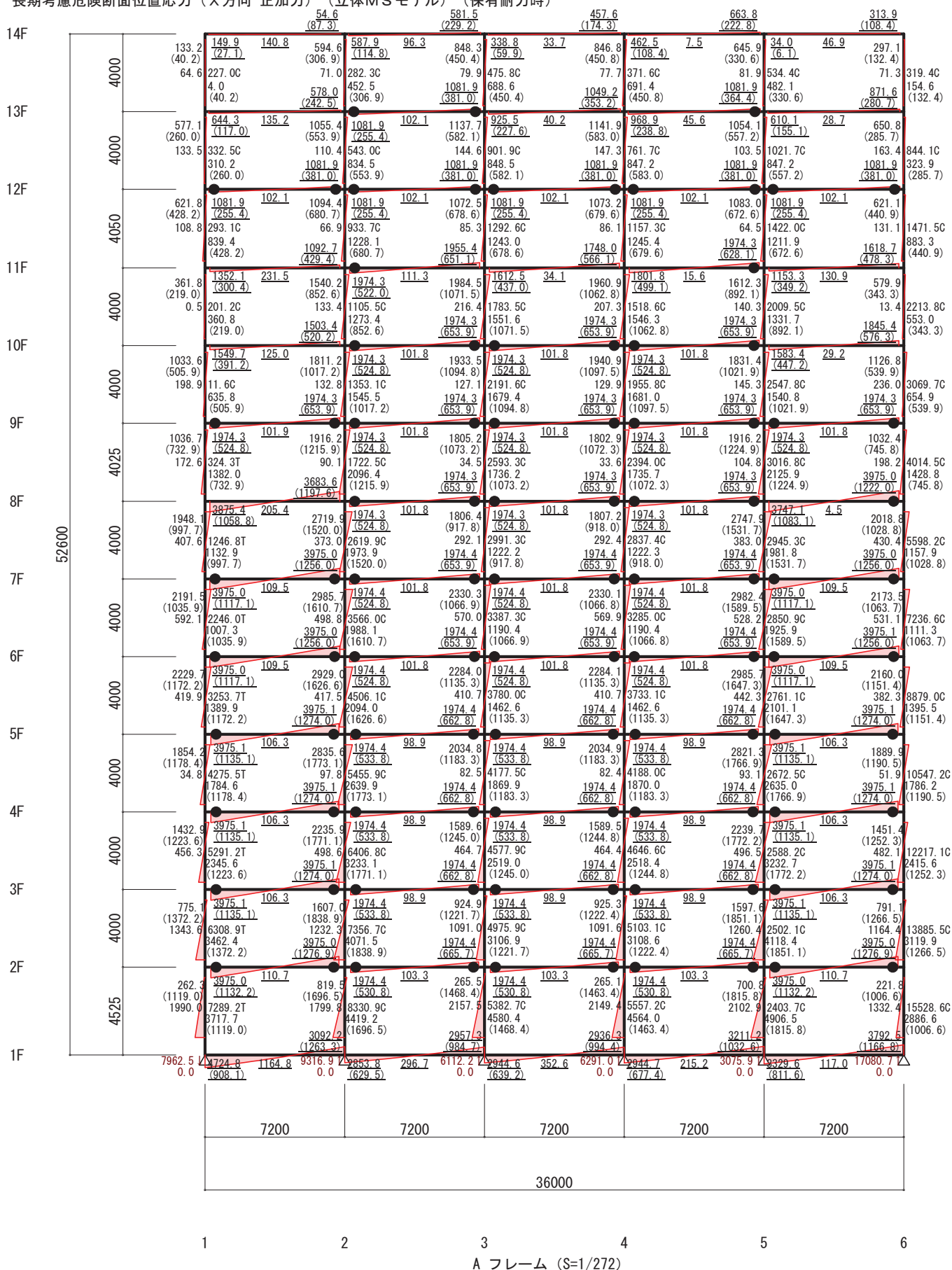
水平荷重時節点応力 (Y 方向 負加力) (立体MSモデル) (保有耐力時)



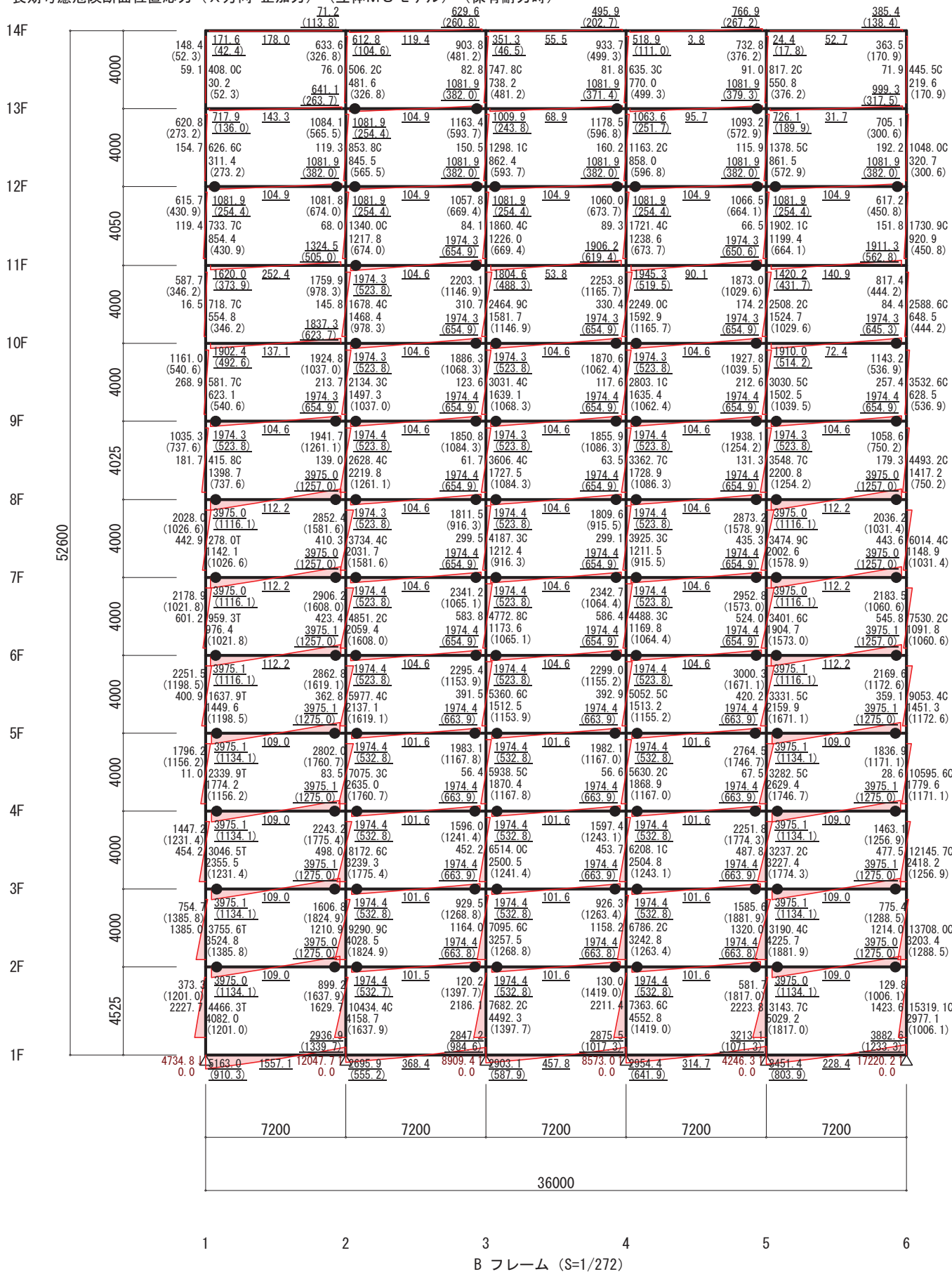
U-4. 2. 2 終局時部材応力図（長期考慮危険断面位置）（保有耐力時）



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)



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)

				261.8 (136.0)	361.9 (155.9)	347.0 (155.2)	516.8 (193.2)	322.5 (124.7)											
14F	52600	4000	216.0 (75.8)	228.3 (8.2)	87.0	511.8 (248.5)	263.9 (28.1)	54.8	614.1 (310.0)	273.8 (27.4)	67.2	691.1 (330.8)	362.2 (65.4)	26.5	594.8 (270.0)	90.7 (3.1)	12.1	323.8 (123.8)	245.2C
		82.9	65.0C	75.4	252.9C	69.7	240.4C	474.6 (310.0)	795.1 (300.7)	470.7 (330.8)	192.4C	120.6	310.4C	353.6 (270.0)	608.1 (219.7)	110.9	110.9	110.9	
		50.1 (75.8)	562.5 (215.3)	361.0 (248.5)	795.1 (300.7)	795.1 (301.0)	470.7 (330.8)	192.4C	120.6	310.4C	353.6 (270.0)	608.1 (219.7)	110.9	110.9	110.9	110.9	110.9	110.9	
13F		4000	457.0 (173.2)	540.2 (109.1)	74.1	791.4 (365.7)	664.3 (128.6)	74.0	900.4 (423.6)	666.6 (128.9)	75.1	808.4 (368.9)	568.6 (120.0)	65.5	706.1 (320.0)	524.9 (113.5)	43.6	469.9 (179.7)	628.7C
		152.9	71.6C	149.2	537.0C	156.5	562.4C	587.4 (423.6)	795.1 (319.9)	479.5C	144.1	537.5C	154.3	608.1 (231.9)	417.8 (320.0)	608.1 (231.9)	161.2 (179.7)	161.2	161.2
		51.2 (173.2)	608.1 (231.9)	493.0 (365.7)	795.1 (319.9)	587.4 (423.6)	795.1 (319.9)	479.5C	144.1	537.5C	154.3	608.1 (231.9)	417.8 (320.0)	608.1 (231.9)	161.2 (179.7)	161.2	161.2	161.2	
12F		4050	379.3 (271.8)	608.1 (125.8)	85.2	780.5 (510.8)	795.1 (147.8)	139.4	864.9 (555.2)	795.1 (147.8)	139.4	794.9 (528.8)	608.1 (125.8)	85.2	688.6 (453.6)	608.1 (125.8)	85.2	387.1 (276.4)	1006.1C
		97.9	61.1C	116.4	806.9C	110.1	869.6C	1085.1 (555.2)	1350.1 (453.0)	1062.3 (528.8)	762.9C	107.9	737.3C	904.5 (453.6)	807.2 (291.6)	807.2 (291.6)	583.6 (276.4)	583.6	583.6
		575.2 (271.8)	807.2 (291.6)	1013.3 (510.8)	1225.1 (440.5)	1085.1 (555.2)	1350.1 (453.0)	1062.3 (528.8)	762.9C	107.9	737.3C	904.5 (453.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)
11F		4000	149.0 (104.5)	807.2 (183.2)	87.1	793.8 (462.0)	1177.0 (266.0)	117.2	1079.2 (620.3)	1137.4 (278.6)	34.8	913.7 (518.2)	807.2 (183.2)	87.1	565.7 (337.9)	807.2 (183.2)	87.1	158.7 (110.0)	1440.3C
		29.2	12.0C	5.7	1045.5C	21.1	1176.7C	1037.1 (620.3)	1350.1 (464.8)	854.4 (518.2)	807.2 (291.6)	587.1 (337.9)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	216.5 (110.0)	216.5
		207.4 (104.5)	807.2 (291.6)	782.5 (462.0)	1337.5 (467.9)	1037.1 (620.3)	1350.1 (464.8)	854.4 (518.2)	807.2 (291.6)	587.1 (337.9)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	216.5 (110.0)	216.5
10F		4000	539.5 (254.7)	807.2 (183.2)	87.1	1090.3 (591.4)	1250.9 (293.4)	97.9	1280.4 (723.5)	1217.6 (290.4)	74.9	1108.4 (599.3)	807.2 (183.2)	87.1	893.3 (465.2)	807.2 (183.2)	87.1	548.3 (259.9)	1864.6C
		105.0	17.4C	81.4	1279.5C	46.0	1509.3C	1188.3 (723.5)	1350.1 (484.3)	936.4 (599.3)	807.2 (291.6)	693.9 (465.2)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	338.5 (259.9)	338.5
		329.6 (254.7)	807.2 (291.6)	927.5 (591.4)	1350.1 (484.3)	1188.3 (723.5)	1350.1 (484.3)	936.4 (599.3)	807.2 (291.6)	693.9 (465.2)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)
9F		4025	373.8 (217.0)	807.2 (183.2)	87.1	1004.7 (582.2)	1350.1 (309.9)	141.2	1245.5 (722.8)	1350.1 (309.9)	141.2	1005.8 (582.8)	807.2 (183.2)	87.1	748.8 (436.1)	807.2 (183.2)	87.1	382.9 (222.3)	2270.6C
	3.5	36.4C	11.5	1501.8C	12.4	1836.7C	1221.5 (684.8)	1350.1 (309.9)	977.7 (523.6)	807.2 (183.2)	87.1	727.4 (371.1)	807.2 (183.2)	87.1	371.3 (163.2)	2667.2C	2667.2	2667.2	
	366.7 (217.0)	807.2 (291.6)	981.8 (582.2)	1350.1 (484.3)	1220.7 (722.8)	1350.1 (484.3)	982.8 (582.8)	807.2 (291.6)	739.4 (436.1)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	
8F	4000	362.4 (157.9)	807.2 (183.2)	87.1	967.8 (515.7)	1350.1 (309.9)	141.2	1221.5 (684.8)	1350.1 (309.9)	141.2	977.7 (523.6)	807.2 (183.2)	87.1	727.4 (371.1)	807.2 (183.2)	87.1	371.3 (163.2)	2667.2C	
	92.9	47.3C	88.0	1733.4C	53.2	2165.7C	1115.1 (684.8)	1350.1 (484.3)	808.8 (523.6)	807.2 (291.6)	693.9 (465.2)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	
	176.5 (157.9)	807.2 (291.6)	791.9 (515.7)	1350.1 (484.3)	1115.1 (684.8)	1350.1 (484.3)	808.8 (523.6)	807.2 (291.6)	693.9 (465.2)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	
7F	4000	563.6 (210.2)	807.2 (183.2)	87.1	1168.8 (581.0)	1350.1 (309.9)	141.2	1332.0 (728.8)	1350.1 (309.9)	141.2	1160.7 (585.9)	807.2 (183.2)	87.1	938.8 (434.2)	807.2 (183.2)	87.1	572.7 (215.6)	3052.3C	
	205.0	48.4C	177.6	1967.6C	88.6	2496.1C	1151.7 (728.8)	1350.1 (484.3)	838.3 (585.9)	807.2 (291.6)	693.9 (465.2)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	
	153.6 (210.2)	807.2 (291.6)	813.5 (581.0)	1350.1 (484.3)	1151.7 (728.8)	1350.1 (484.3)	838.3 (585.9)	807.2 (291.6)	693.9 (465.2)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	
6F	4000	557.2 (255.7)	807.2 (183.2)	87.1	1125.2 (569.3)	1350.1 (309.9)	141.2	1288.1 (671.4)	1350.1 (309.9)	141.2	1112.2 (565.6)	807.2 (183.2)	87.1	908.6 (448.3)	807.2 (183.2)	87.1	565.9 (260.4)	3426.1C	
	120.9	43.9C	153.9	2198.3C	142.7	2827.4C	1002.7 (671.4)	1350.1 (490.2)	817.7 (565.6)	807.2 (291.6)	693.9 (465.2)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	
	315.3 (255.7)	807.2 (291.6)	817.4 (569.3)	1350.1 (490.2)	1002.7 (671.4)	1350.1 (490.2)	817.7 (565.6)	807.2 (291.6)	693.9 (465.2)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	
5F	4000	395.0 (225.9)	807.2 (186.7)	84.5	1143.7 (637.6)	1350.1 (315.8)	137.1	1474.0 (814.2)	1350.1 (315.8)	137.1	1159.1 (645.6)	807.2 (186.7)	84.5	845.1 (473.0)	807.2 (186.7)	84.5	410.1 (235.2)	3801.3C	
	9.7	34.9C	56.0	2476.2C	85.0	3176.5C	1304.0 (814.2)	1350.1 (490.2)	1043.6 (645.6)	807.2 (291.6)	693.9 (465.2)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	
	375.7 (225.9)	807.2 (291.6)	1031.7 (637.6)	1350.1 (490.2)	1304.0 (814.2)	1350.1 (490.2)	1043.6 (645.6)	807.2 (291.6)	693.9 (465.2)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	
4F	4000	330.1 (299.9)	807.2 (186.7)	84.5	903.9 (637.0)	1350.1 (315.8)	137.1	1128.5 (769.9)	1350.1 (315.8)	137.1	905.4 (635.5)	807.2 (186.7)	84.5	680.6 (507.8)	807.2 (186.7)	84.5	336.0 (299.6)	4174.7C	
	181.6	19.4C	182.7	2761.3C	184.9	3532.9C	1498.2 (769.9)	1350.1 (490.2)	1262.9 (635.5)	807.2 (291.6)	693.9 (465.2)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	
	693.2 (299.9)	807.2 (291.6)	1269.4 (637.0)	1350.1 (490.2)	1498.2 (769.9)	1350.1 (490.2)	1262.9 (635.5)	807.2 (291.6)	693.9 (465.2)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	
3F	4000	1.3 (222.4)	807.2 (186.7)	84.5	666.5 (637.0)	1350.1 (315.8)	137.1	943.2 (806.0)	1350.1 (315.8)	137.1	685.3 (656.7)	807.2 (186.7)	84.5	394.4 (460.2)	807.2 (186.7)	84.5	28.4 (251.2)	4537.2C	
	378.0	0.4C	420.2	3026.4C	431.8	3885.8C	1806.8 (806.0)	1350.1 (495.4)	1555.3 (656.7)	807.2 (291.6)	693.9 (465.2)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	
	757.4 (222.4)	807.2 (300.4)	1507.0 (637.0)	1350.1 (495.4)	1806.8 (806.0)	1350.1 (495.4)	1555.3 (656.7)	807.2 (291.6)	693.9 (465.2)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	807.2 (291.6)	
2F	4525	112.1 (584.4)	807.2 (181.5)	92.6	403.3 (756.9)	1350.1 (310.6)	145.2	624.0 (792.2)	1350.1 (310.6)	145.2	376.2 (697.6)	807.2 (181.5)	92.6	231.9 (725.2)	807.2 (181.5)	92.6	147.1 (497.0)	4913.1C	
	1109.1	21.4C	887.9	3258.2C	2179.1 (756.9)	1615.6 (551.6)	4240.9C	2078.9 (792.2)	1569.0 (558.9)	814.0	4575.0C	2004.1 (697.6)	1511.1 (535.1)	2309.2C	995.1 (497.0)	1843.0 (497.0)	1843.0	1843.0	
1F		212.4 (435.6)	772.9 (435.6)	4002.8 (0.0)	1077.1 (196.4)	79.2	4705.4 (0.0)	1176.2 (203.7)	152.1	5034.3 (0.0)	1062.9 (179.9)	124.4	2556.3						

C フレーム (S=1/272)

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)

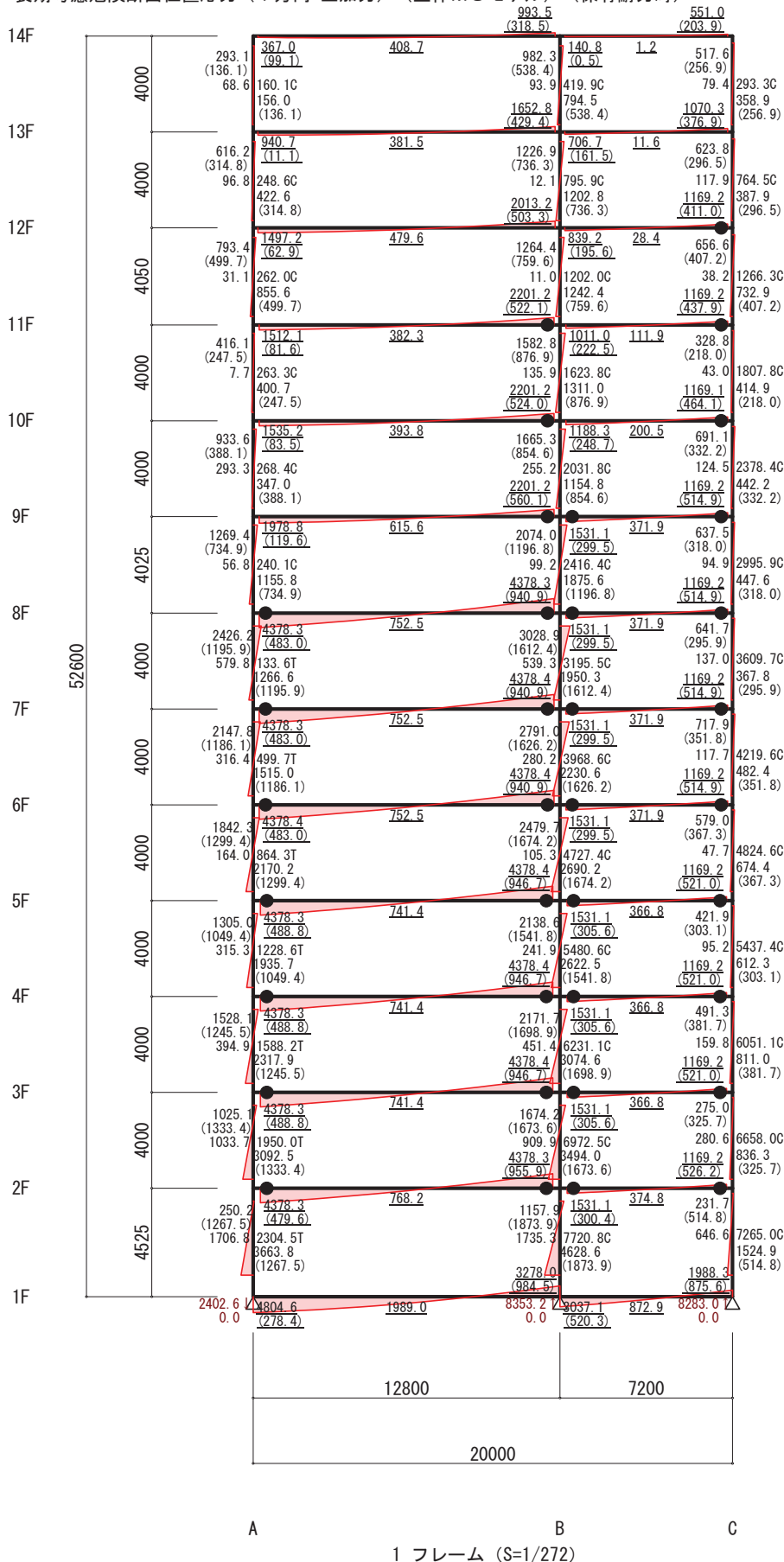


長期考慮危険断面位置応力 (X方向 負加力) (立体MSモデル) (保有耐力時)

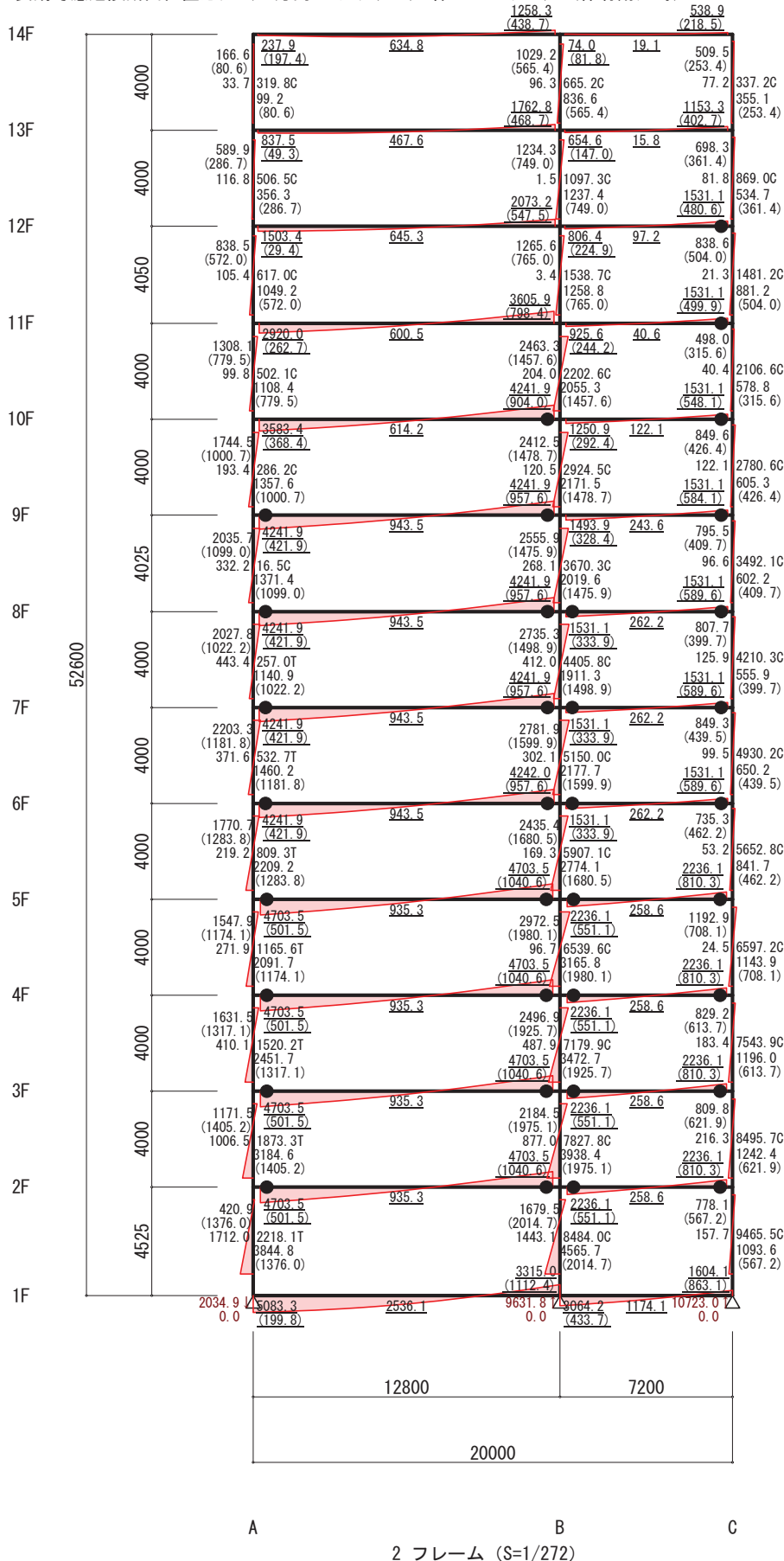


52600	4000	395.9 (148.7)	393.3 (154.7)	19.1	612.7 (298.4)	405.9 (167.9)	51.5	589.9 (298.3)	301.4 (40.1)	145.6 (3.1)	546.4 (189.7)	480.0 (189.7)	51.5	546.4 (253.3)	375.4 (61.9)	182.4 (119.7)	111.1	184.0 (62.6)	79.4C 35.9 (62.6)
		134.8	276.1C (148.7)		88.7	230.9C (298.4)		66.0	202.0C (298.3)		105.6	325.4C (287.3)		101.5	194.2C (253.3)		192.4C (253.3)		74.0
	4000	448.6 (172.4)	608.1 (231.9)	45.9	812.6 (370.4)	795.1 (299.4)	69.5	895.9 (422.2)	782.2 (297.5)	75.9	780.7 (362.4)	608.1 (226.2)	65.8	721.5 (325.5)	566.1 (213.6)	64.8	459.4 (174.1)	84.9C 152.0 (174.1)	
		145.9	661.9C (172.4)		162.2	523.5C (370.4)		154.5	518.4C (422.2)		144.4	587.6C (362.4)		149.9	443.2C (325.5)		421.6C (325.5)		
	4050	393.3 (278.4)	608.1 (231.9)	85.2	793.5 (528.2)	795.1 (319.9)	139.4	865.9 (555.7)	795.1 (319.9)	139.4	782.7 (510.6)	608.1 (231.9)	85.2	683.6 (451.3)	608.1 (231.9)	85.2	378.3 (271.3)	71.7C	
		95.6	1041.2C (278.4)		134.0	806.2C (528.2)		109.9	1085.7 (555.7)		113.9	816.4C (510.6)		109.0	693.5C (451.3)		901.6C (451.3)		574.3 (271.3)
	4000	157.1 (109.6)	807.2 (291.6)	87.1	914.3 (518.7)	1350.1 (452.3)	32.4	1057.2 (607.6)	1206.9 (434.7)	115.9	777.1 (452.6)	807.2 (291.6)	87.1	569.1 (339.3)	807.2 (291.6)	87.1	149.9 (105.0)	19.8C 208.4 (105.0)	
		29.9	1477.2C (109.6)		29.5	1157.6C (518.7)		20.6	1109.7C (607.6)		5.1	1009.3C (452.6)		9.8	970.4C (339.3)		807.2 (183.2)		
	4000	548.1 (259.9)	807.2 (291.6)	87.1	1107.2 (598.9)	1350.1 (464.0)	72.2	1276.8 (721.7)	1315.1 (460.9)	96.6	1083.3 (588.7)	807.2 (291.6)	87.1	891.4 (464.6)	807.2 (291.6)	87.1	538.5 (254.4)	12.5T	
		104.8	1903.8C (259.9)		85.5	1510.4C (598.9)		45.5	1416.9C (721.7)		79.1	1188.3C (588.7)		98.9	1266.7C (464.6)		693.7C (464.6)		329.5 (254.4)
4025	382.9 (222.1)	807.2 (291.6)	87.1	1006.2 (582.9)	1350.1 (484.3)	141.2	1248.4 (724.0)	1350.1 (484.3)	141.2	1007.6 (583.6)	807.2 (291.6)	87.1	749.3 (436.1)	807.2 (291.6)	87.1	374.0 (216.9)	34.5T		
	3.9	2312.4C (222.1)		11.8	1870.9C (582.9)		13.4	1720.0C (724.0)		12.1	1340.5C (583.6)		5.3	1567.7C (436.1)		807.2 (183.2)		366.0 (216.9)	
4000	372.1 (163.3)	807.2 (291.6)	87.1	978.0 (523.1)	1350.1 (484.3)	141.2	1220.7 (681.6)	1350.1 (484.3)	141.2	966.2 (513.1)	807.2 (291.6)	87.1	728.0 (371.2)	807.2 (291.6)	87.1	363.1 (158.1)	47.6T		
	93.5	2711.2C (163.3)		85.6	2217.5C (523.1)		57.9	2018.5C (681.6)		90.8	1492.2C (513.1)		94.7	1877.8C (371.2)		807.2 (183.2)		176.3 (158.1)	
4000	572.9 (215.7)	807.2 (291.6)	87.1	1163.1 (585.4)	1350.1 (484.3)	141.2	1343.4 (728.9)	1350.1 (484.3)	141.2	1177.1 (580.5)	807.2 (291.6)	87.1	938.9 (434.3)	807.2 (291.6)	87.1	563.7 (210.3)	50.5T		
	204.9	3																	

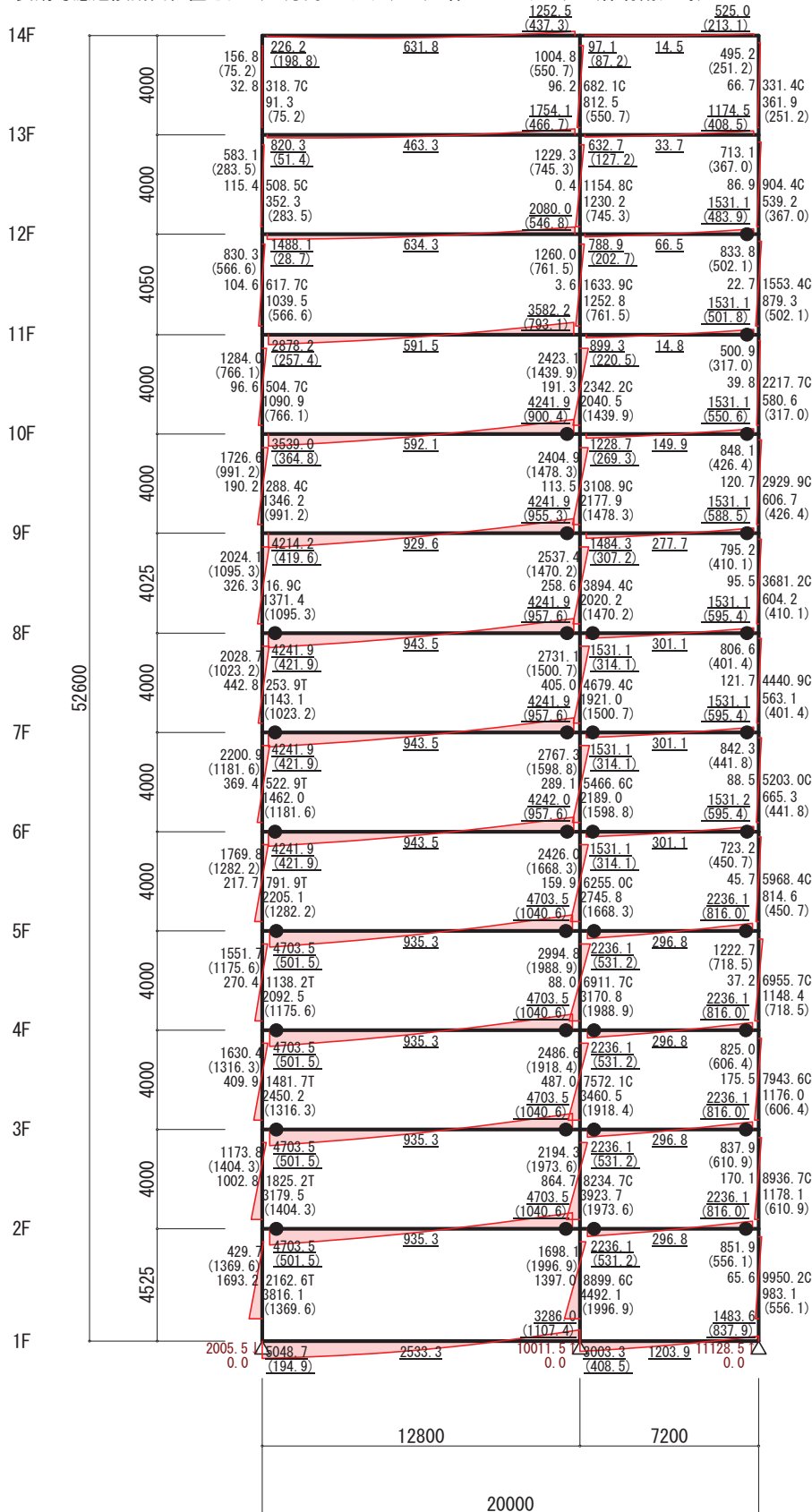
長期考慮危険断面位置応力 (Y方向 正加力) (立体MSモデル) (保有耐力時)



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)



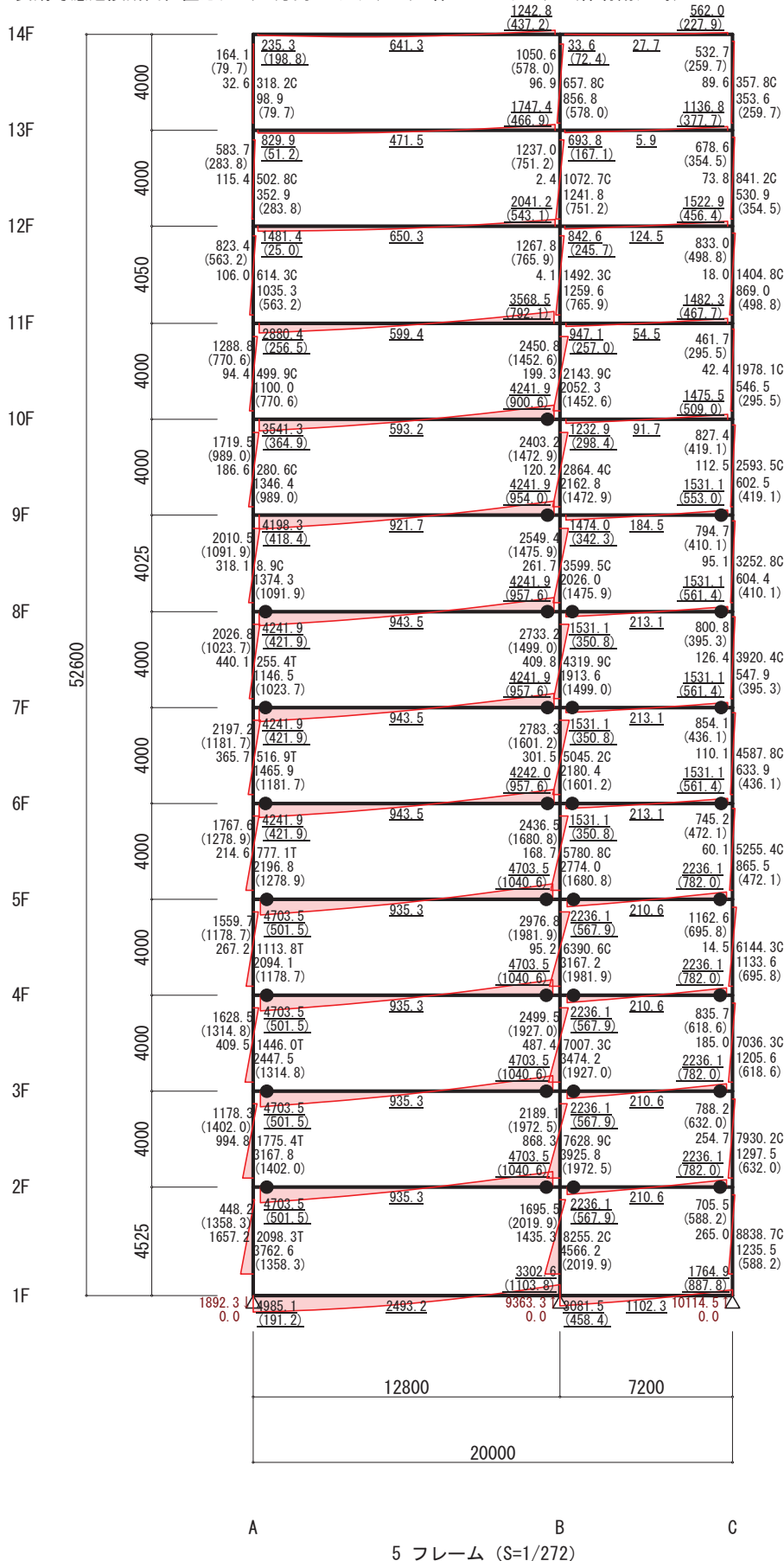
長期考慮危険断面位置応力 (Y方向 正加力) (立体MSモデル) (保有耐力時)



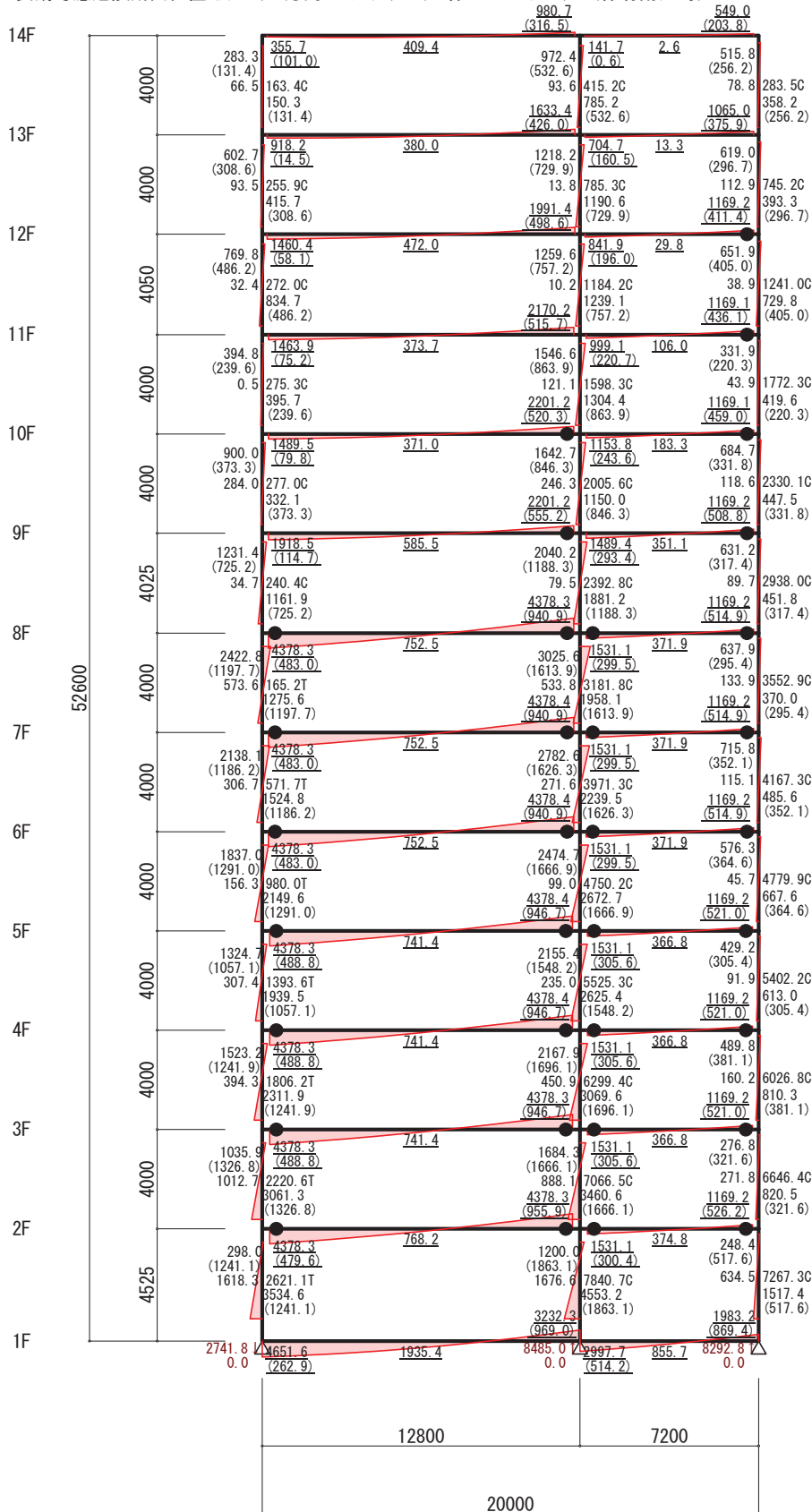
楼层	轴网	12800	7200	20000
14F	4000	226.1 (199.5)	636.3	1243.6 (436.6)
13F	4000	817.6 (52.6)	467.9	1232.8 (747.8)
12F	4050	1478.1 (25.8)	642.2	1262.9 (763.0)
11F	4000	1296.4 (254.7)	596.5	1243.7 (1449.0)
10F	4000	1329.4 (364.0)	587.2	1246.5 (289.0)
9F	4025	4198.6 (418.4)	921.8	1486.9 (324.5)
8F	4000	4241.9 (421.9)	943.5	1531.1 (331.0)
7F	4000	4241.9 (421.9)	943.5	1531.1 (331.0)
6F	4000	4241.9 (421.9)	943.5	1531.1 (331.0)
5F	4000	4703.5 (501.5)	935.3	2236.1 (548.0)
4F	4000	4703.5 (501.5)	935.3	2236.1 (548.0)
3F	4000	4703.5 (501.5)	935.3	2236.1 (548.0)
2F	4525	4703.5 (501.5)	935.3	2236.1 (548.0)
1F	4525	4703.5 (501.5)	935.3	2236.1 (548.0)

4 フレーム (S=1/272)

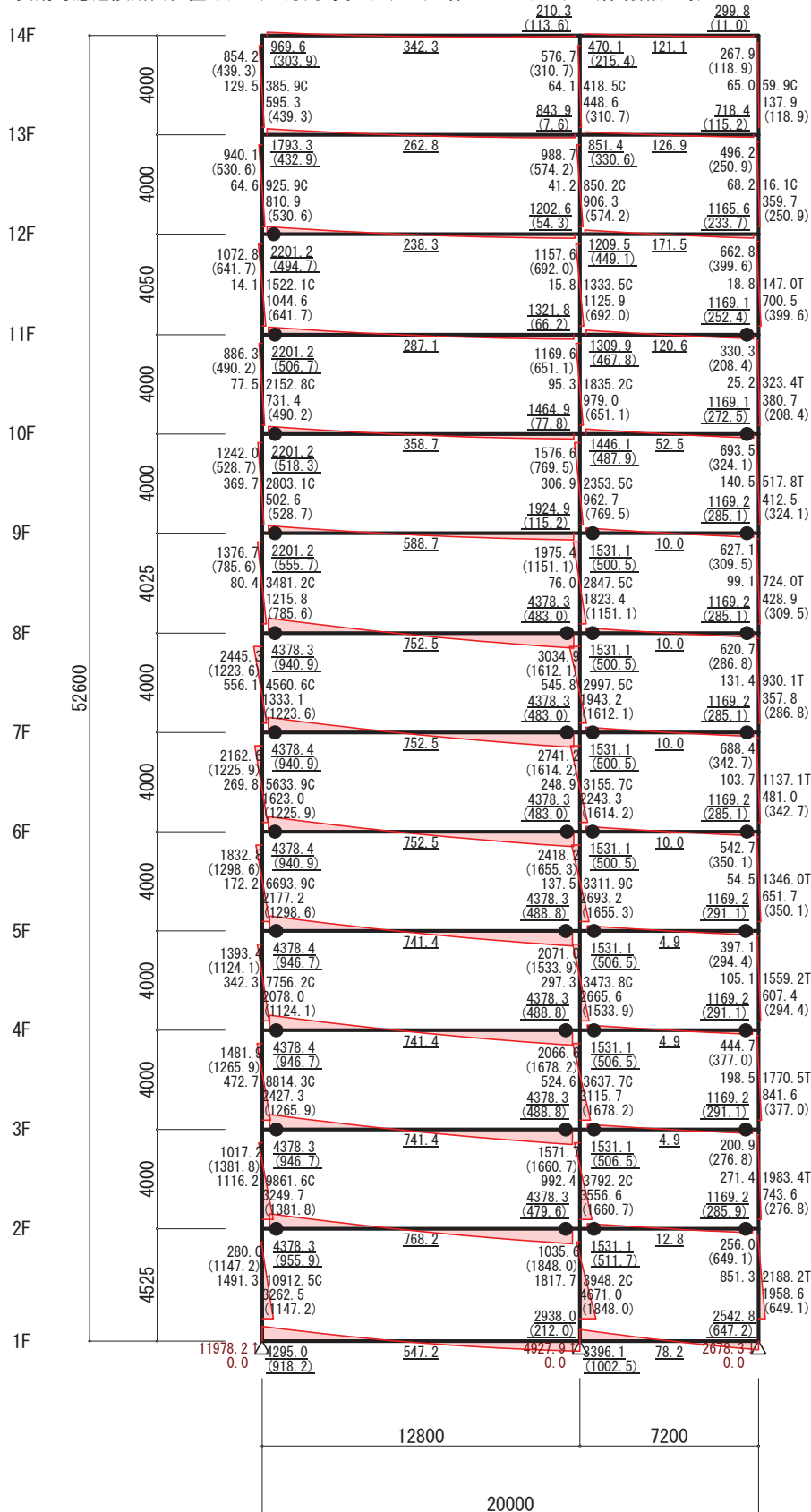
長期考慮危険断面位置応力 (Y方向 正加力) (立体MSモデル) (保有耐力時)



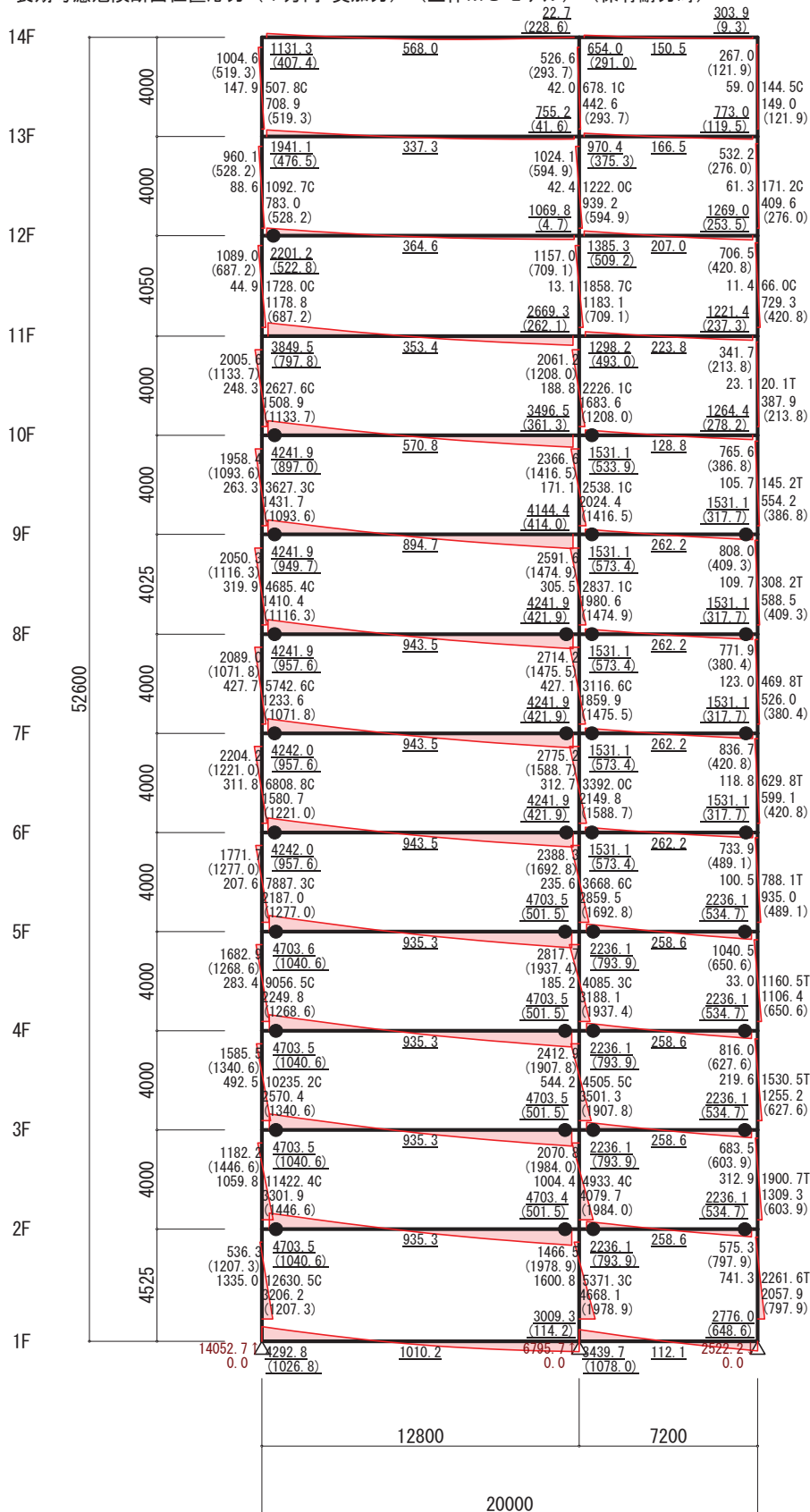
長期考慮危険断面位置応力 (Y方向 正加力) (立体MSモデル) (保有耐力時)



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)



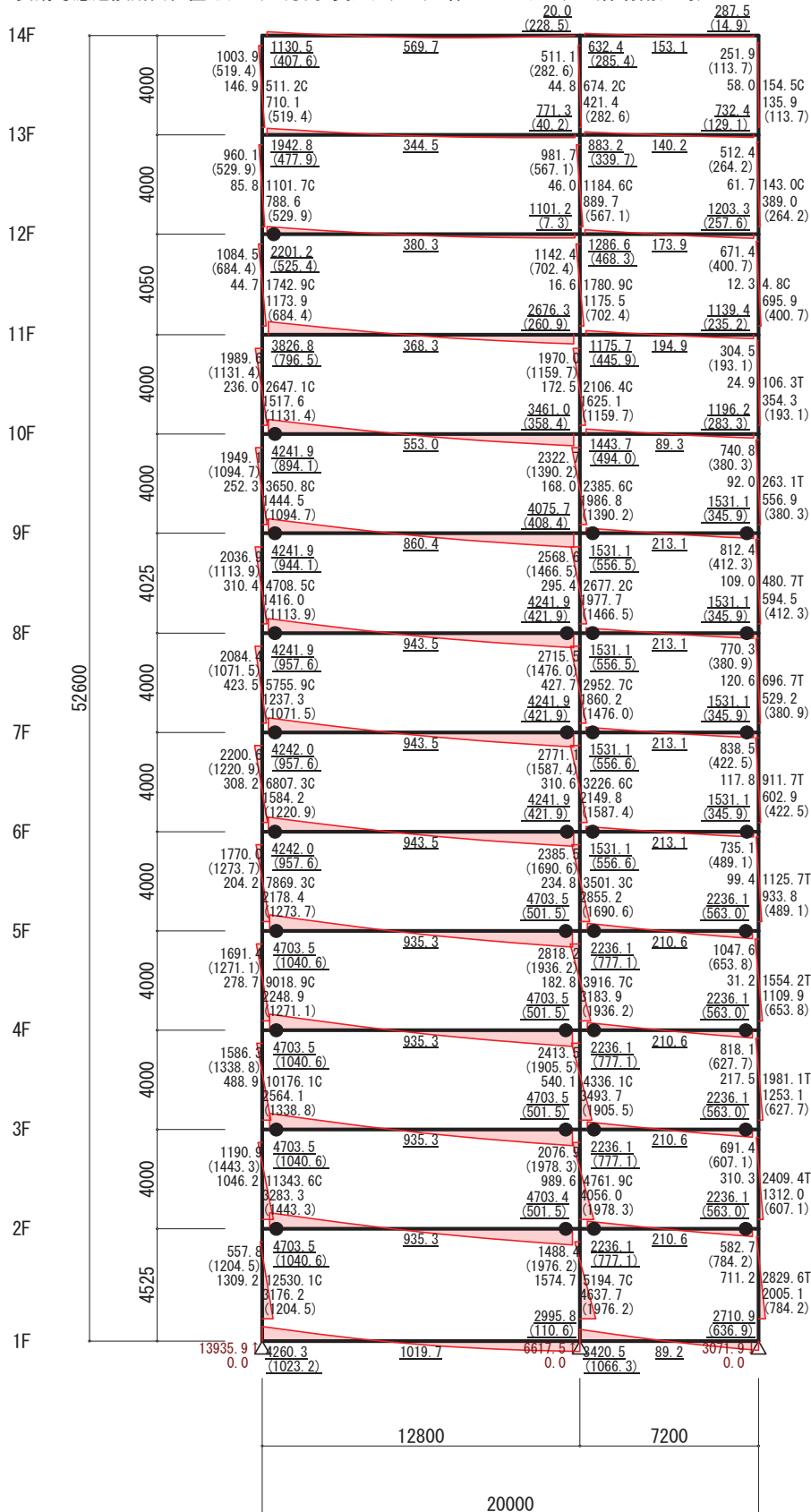
楼层	轴号	12800	7200	20000
14F	4000	1131.9 (407.8)	569.8	658.0 (292.1)
13F	4000	1937.6 (474.7)	329.9	1029.5 (406.8)
12F	4050	2201.2 (520.4)	349.5	1451.6 (544.4)
11F	4000	3827.3 (792.1)	340.5	1375.8 (530.5)
10F	4000	4241.9 (896.1)	565.2	1531.1 (556.2)
9F	4025	4241.9 (947.4)	880.7	1531.1 (593.2)
8F	4000	4241.9 (957.6)	943.5	1531.1 (593.2)
7F	4000	4242.0 (957.6)	943.5	1531.1 (593.2)
6F	4000	4242.0 (957.6)	943.5	1531.2 (593.2)
5F	4000	4703.5 (1040.6)	935.3	2236.1 (813.8)
4F	4000	4703.5 (1040.6)	935.3	2236.1 (813.8)
3F	4000	4703.5 (1040.6)	935.3	2236.1 (813.8)
2F	4525	4703.5 (1040.6)	935.3	2236.1 (813.8)
1F		256.7 (102.1)	1010.3	410.6 (107.7)

3 フレーム (S=1/272)

楼层	柱号	12800	7200	20000
14F	1003.5 (518.3) 148.3	1129.8 (407.7) 571.2	636.7 (286.6) 152.7	254.8 (116.7) 149.8C
13F	959.0 (529.8) 84.8	1938.6 (476.2) 337.8	951.2 (373.5) 159.7	530.3 (275.5) 167.3C
12F	1083.8 (683.0) 43.1	2201.2 (522.7) 363.7	1367.7 (507.8) 199.7	699.2 (416.8) 50.3C
11F	1990.8 (1129.8) 239.0	3822.8 (794.0) 356.6	1274.7 (490.0) 217.0	336.5 (211.6) 43.8T
10F	1954.7 (1096.2) 255.0	4241.9 (893.7) 550.7	1531.1 (534.9) 112.3	760.0 (386.4) 181.9T
9F	2037.5 (1112.9) 312.6	4241.9 (945.3) 867.7	1531.1 (576.3) 252.0	807.8 (410.2) 362.5T
8F	2087.7 (1073.6) 423.3	4241.9 (957.6) 943.5	1531.1 (576.3) 252.0	772.1 (381.2) 544.0T
7F	2196.7 (1219.9) 306.0	4242.0 (957.6) 943.5	1531.1 (576.3) 252.0	837.8 (421.9) 726.4T
6F	1770.9 (1271.9) 200.7	4242.0 (957.6) 943.5	1531.1 (576.3) 252.0	735.0 (489.3) 909.8T
5F	1697.5 (1273.2) 276.2	4703.5 (1040.6) 935.3	2236.1 (797.0) 248.8	1045.4 (652.8) 1309.5T
4F	1584.1 (1340.2) 493.3	4703.5 (1040.6) 935.3	2236.1 (797.0) 248.8	817.7 (627.9) 1708.0T
3F	1187.6 (1436.0) 1038.1	4703.5 (1040.6) 935.3	2236.1 (797.0) 248.8	688.6 (605.6) 2107.2T
2F	579.3 (1205.8) 1289.7	4703.5 (1040.6) 935.3	2236.1 (797.0) 248.8	581.3 (791.1) 2496.8T
1F	14332.1 0.0	2244.0 (1020.2) 1017.2	4411.8 (1069.3) 108.8	2793.1 0.0

4 フレーム (S=1/272)

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)



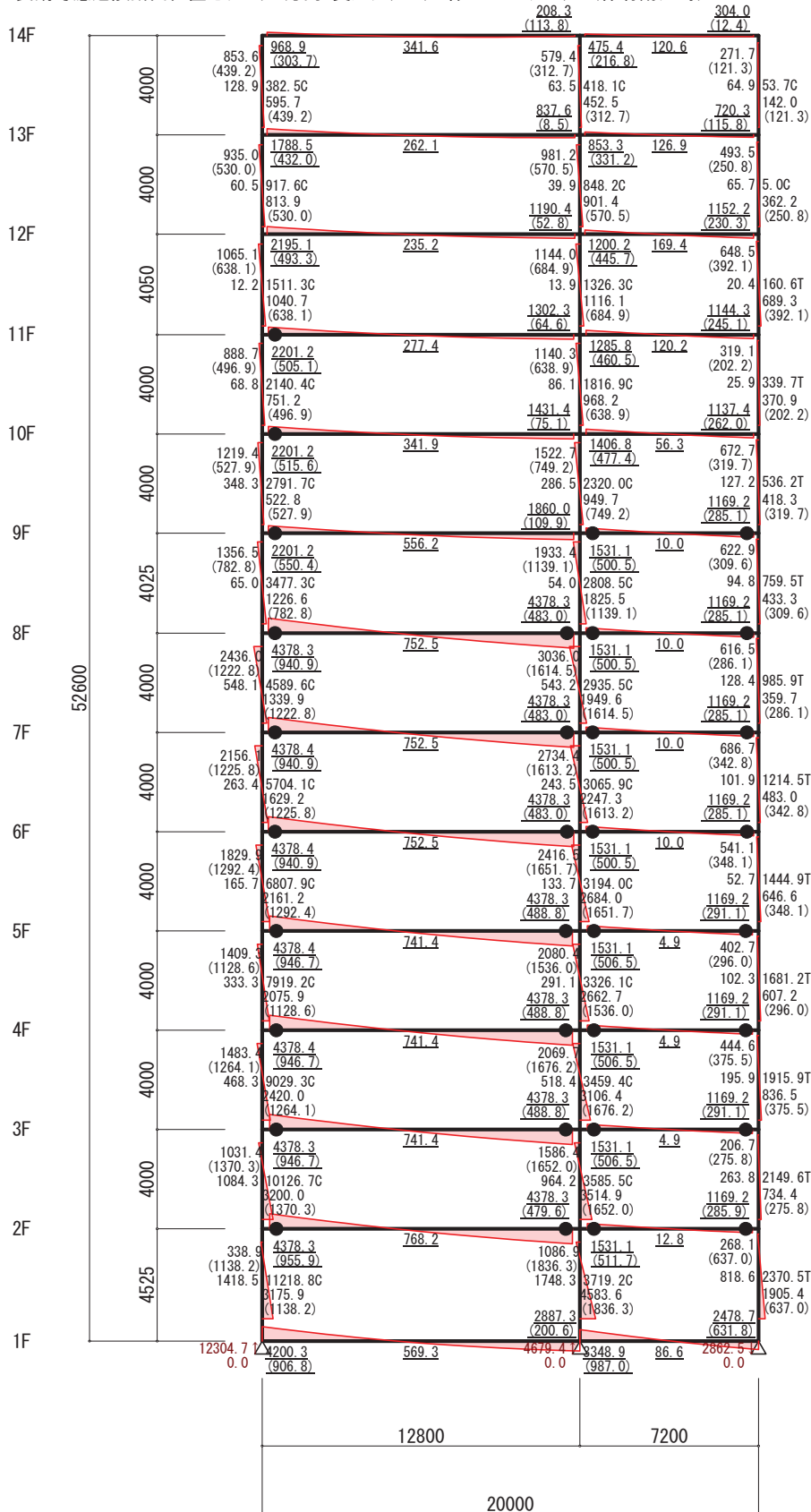
A

B

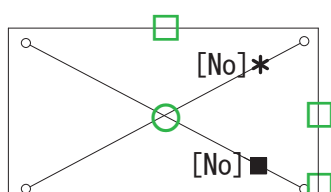
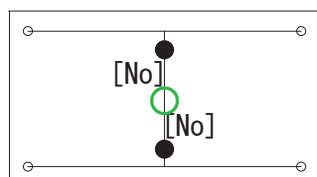
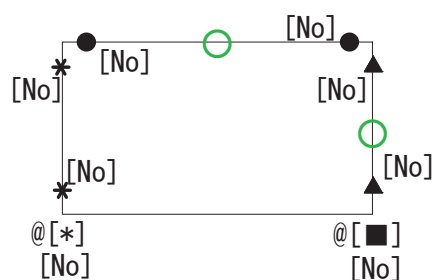
C

5 フレーム (S=1/272)

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）

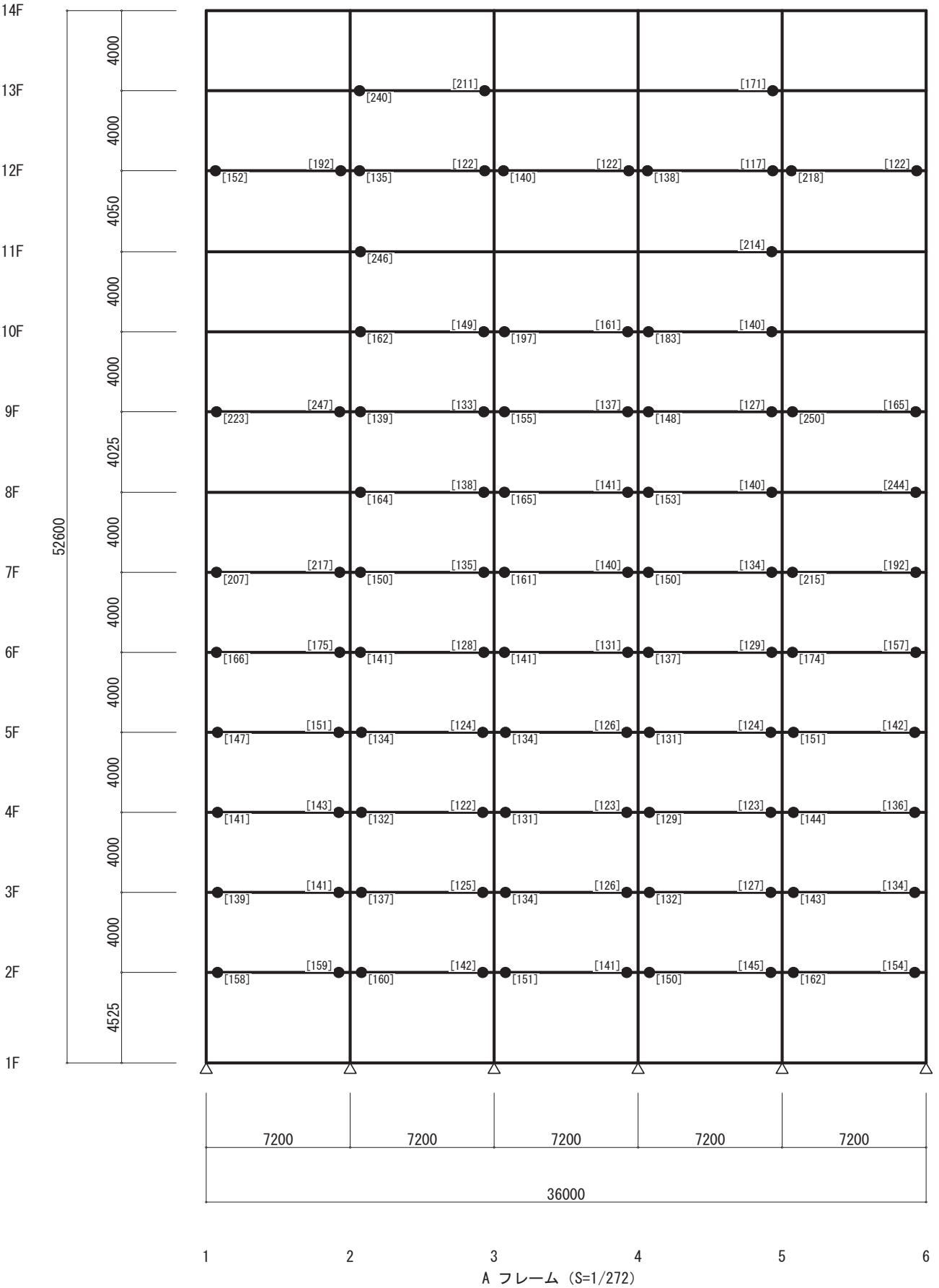


- : 曲げ破壊
 ▲ : セン断破壊
 ■ : 引張破壊
 * : 圧縮破壊
 耐震壁の破壊表示
 ◎ : 耐震壁の壁板のみの曲げ破壊

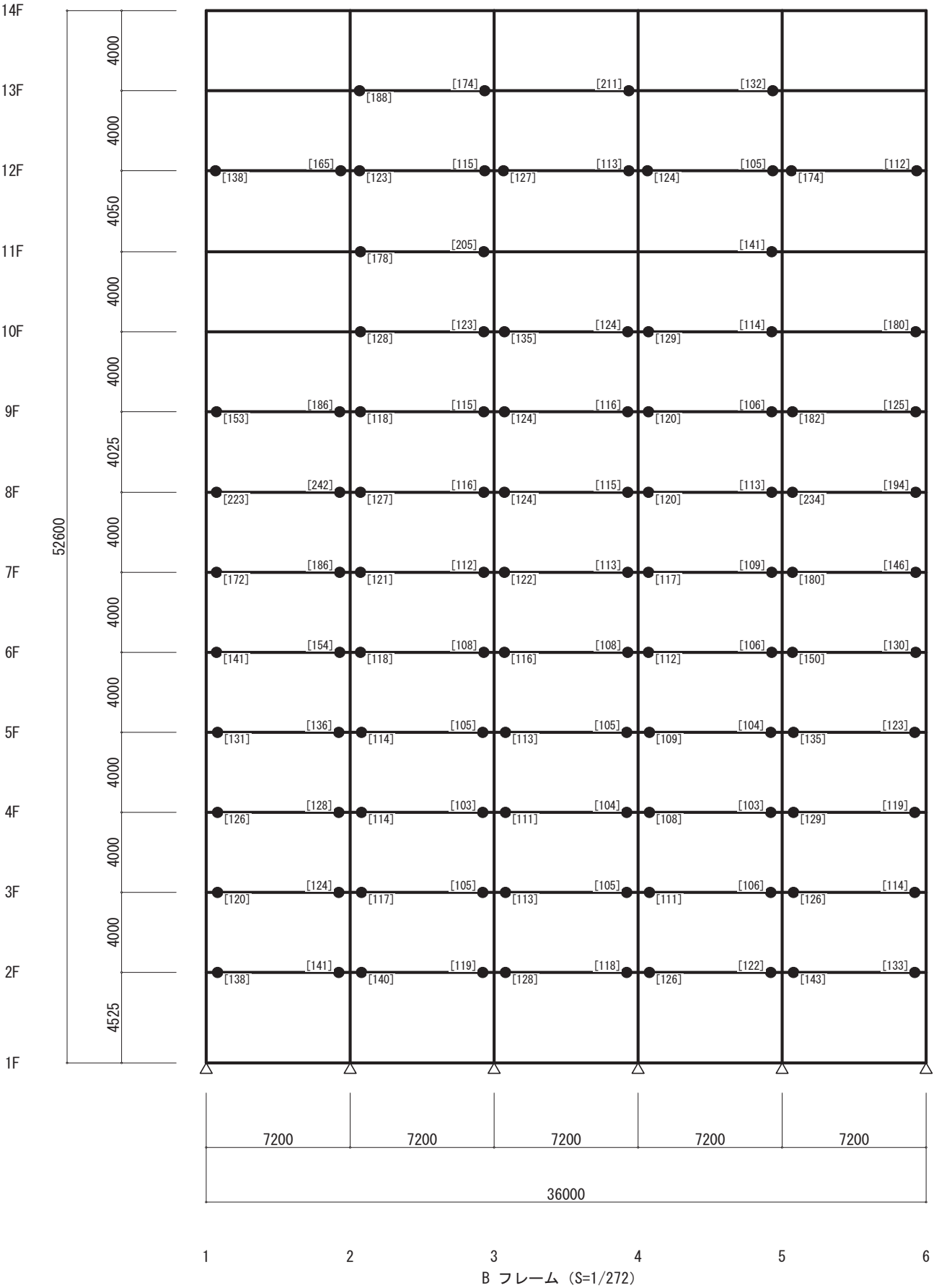
- [No] : 崩壊荷重ステップ数
 @ : 基礎鉛直バネ
 [*] : 浮上り判定、■:浮上り、*:圧壊

- : 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)

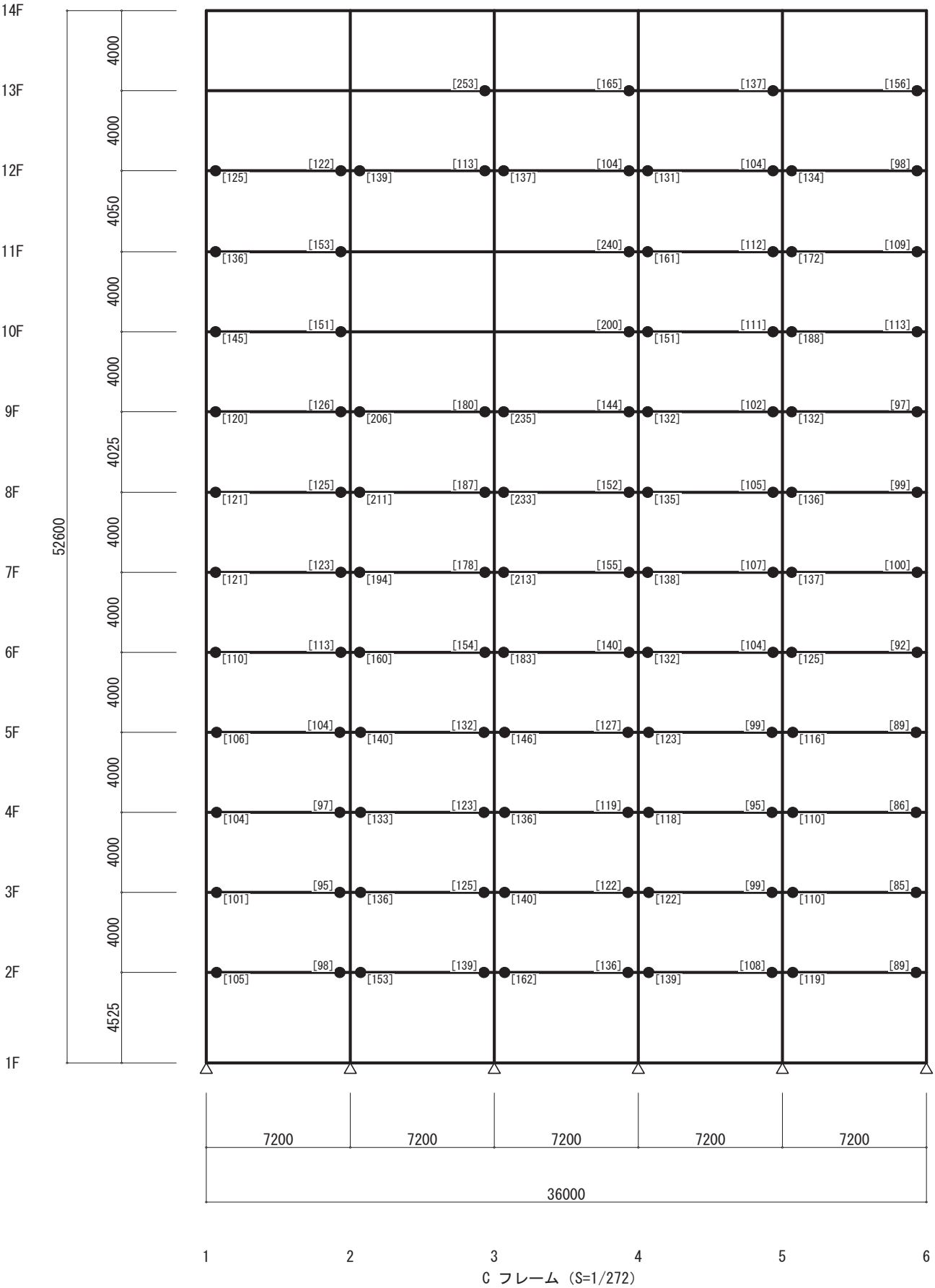
ヒンジ図 (X方向 正加力) (立体MSモデル) (保有耐力時)



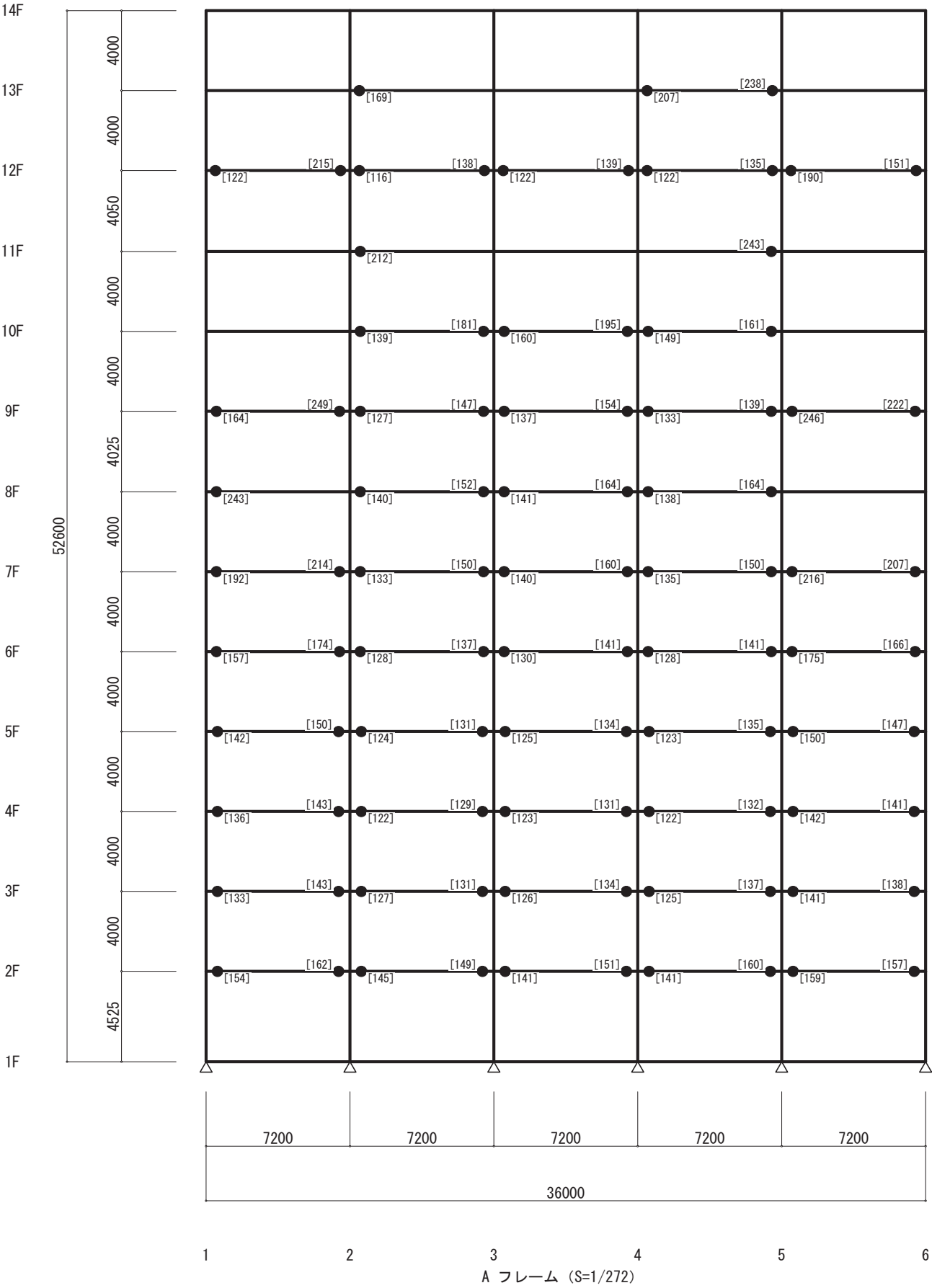
ヒンジ図 (X方向 正加力) (立体MSモデル) (保有耐力時)



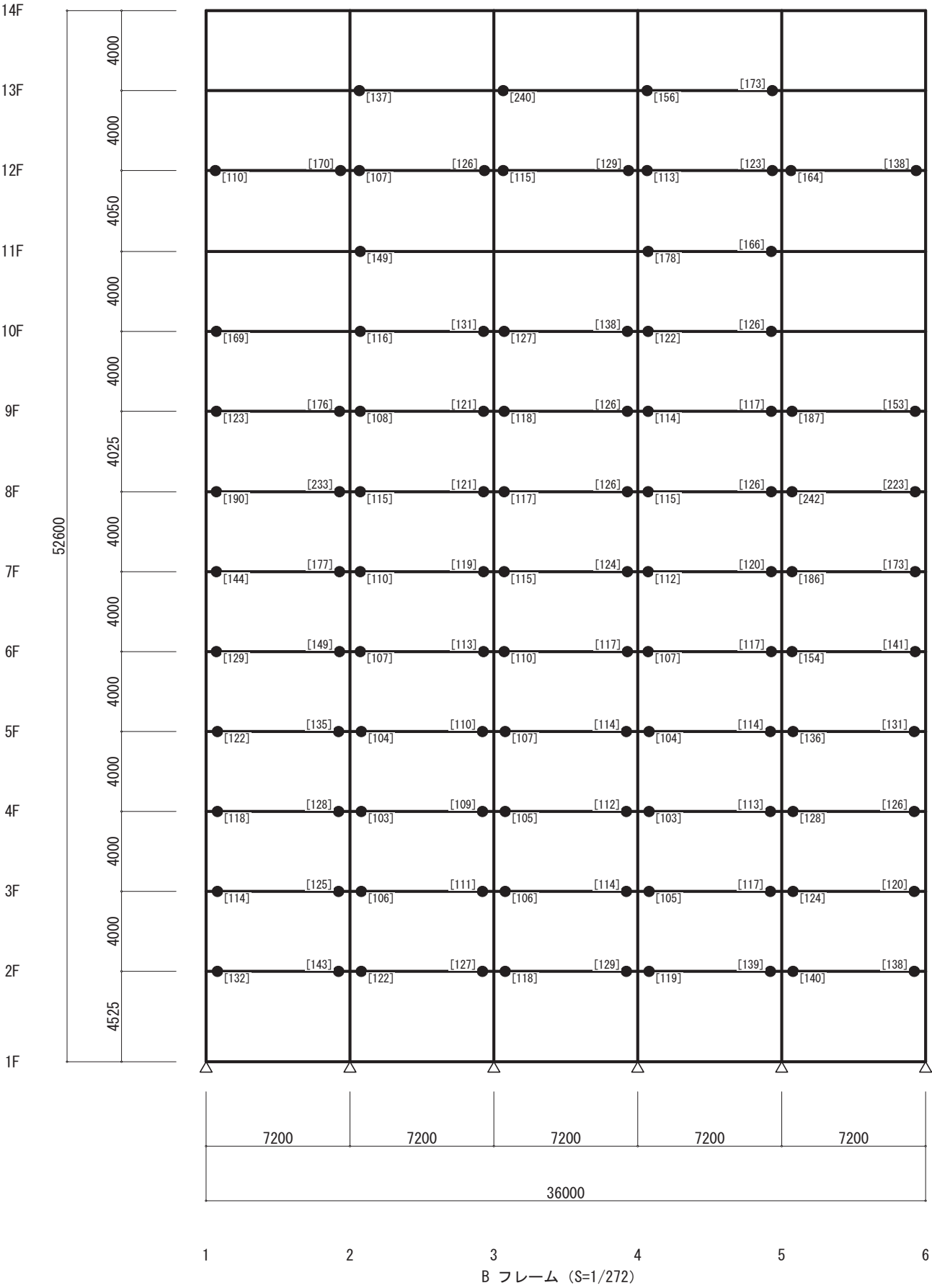
ヒンジ図 (X方向 正加力) (立体MSモデル) (保有耐力時)



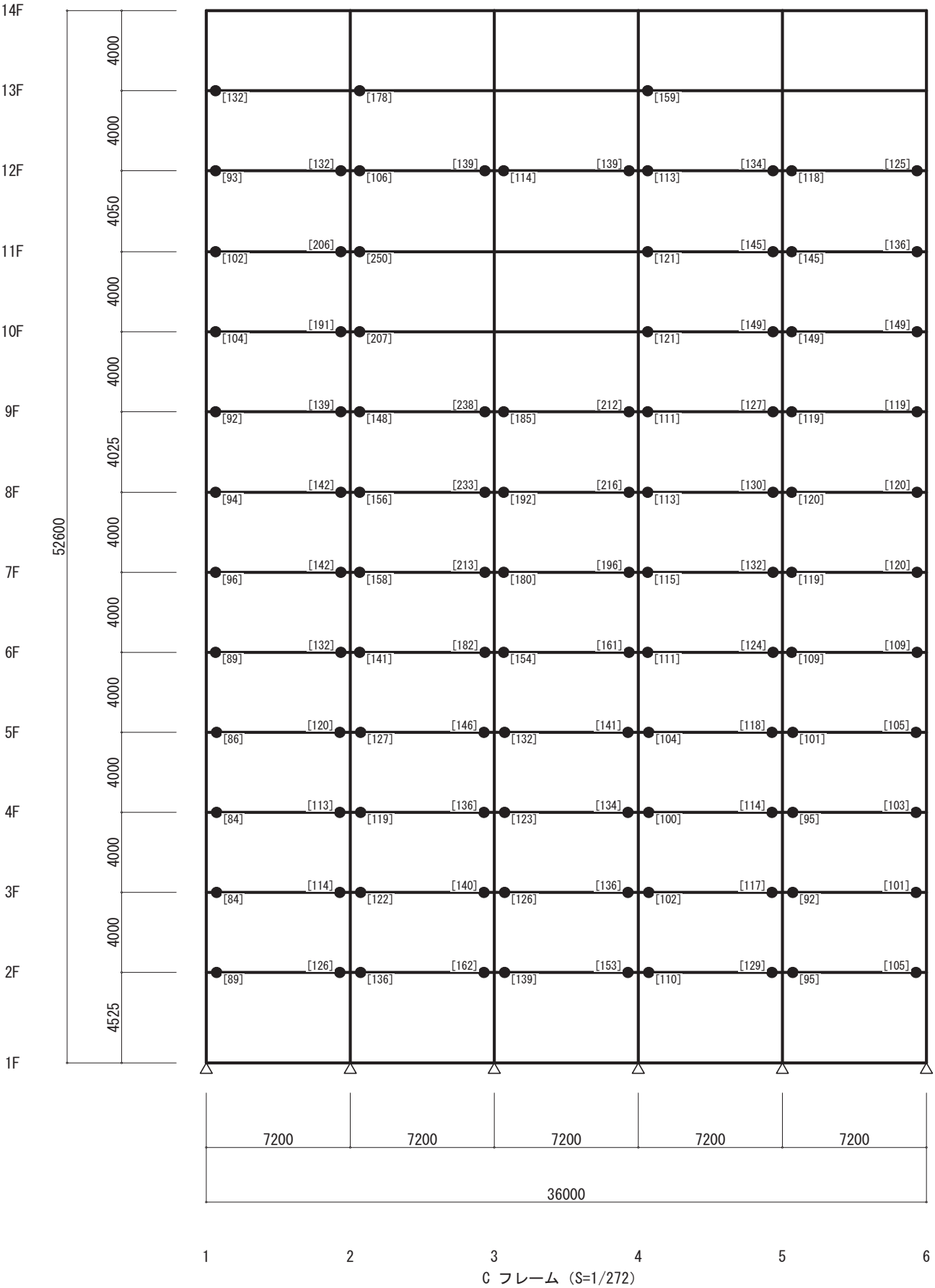
ヒンジ図 (X方向 負加力) (立体MSモデル) (保有耐力時)



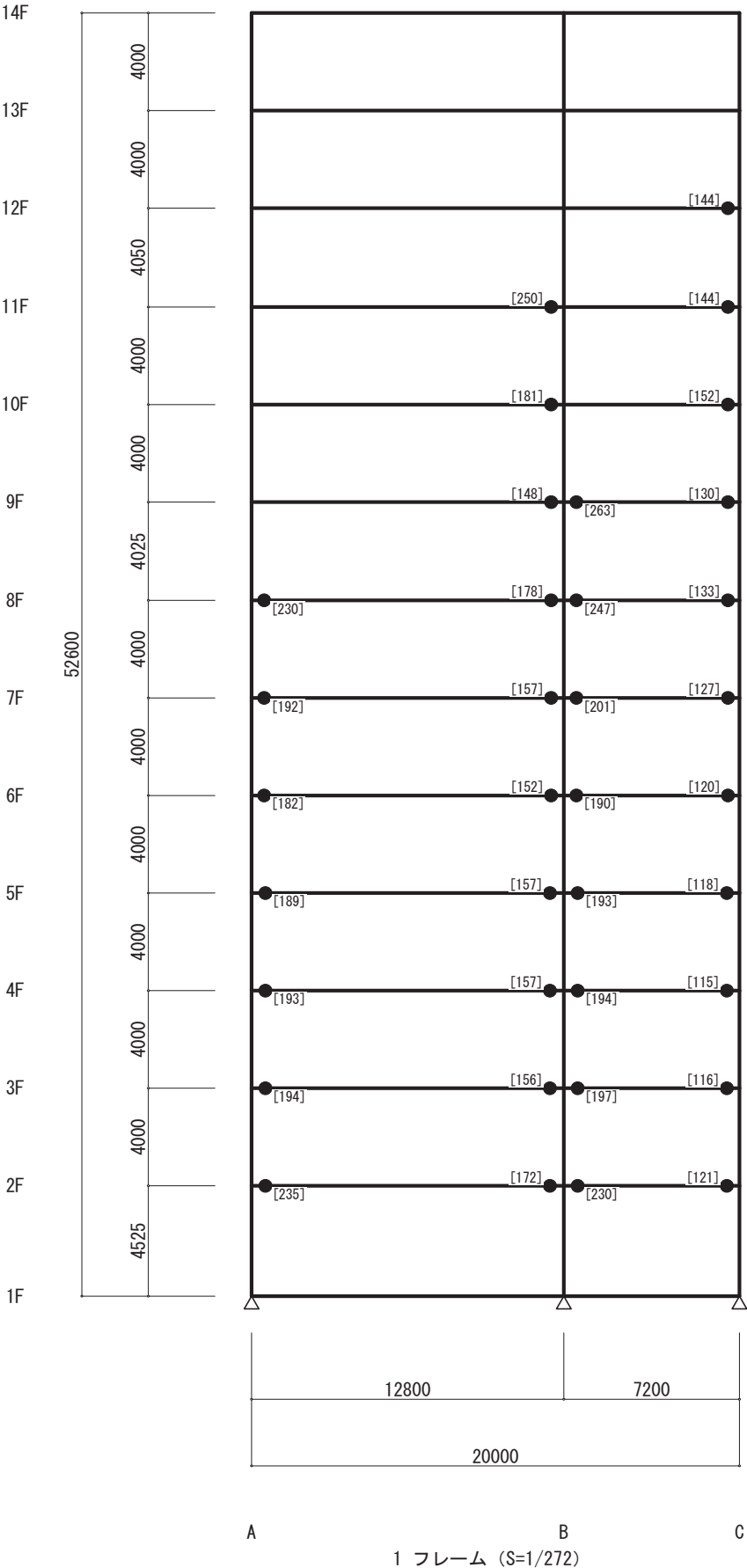
ヒンジ図（X方向 負加力）（立体MSモデル）（保有耐力時）



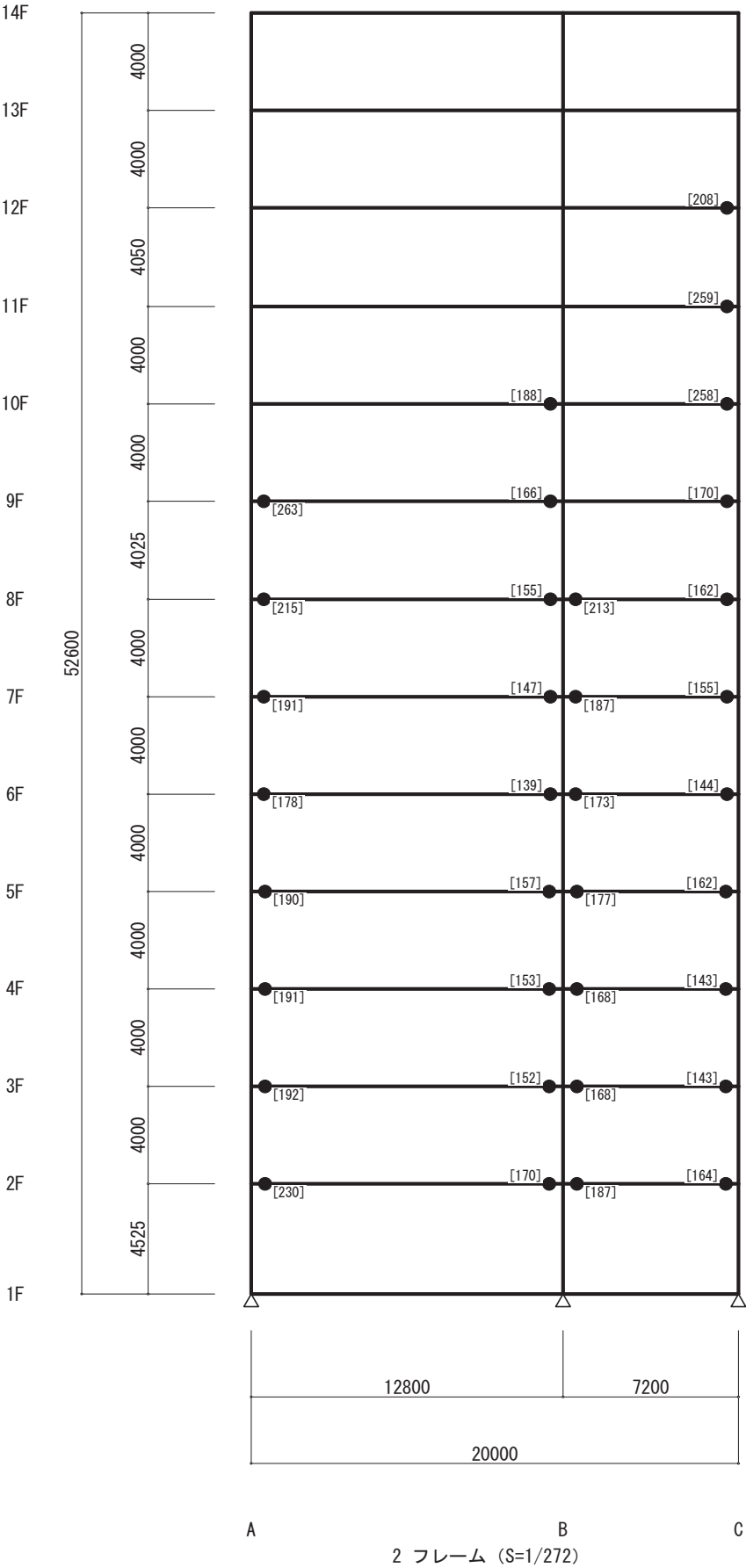
ヒンジ図 (X方向 負加力) (立体MSモデル) (保有耐力時)



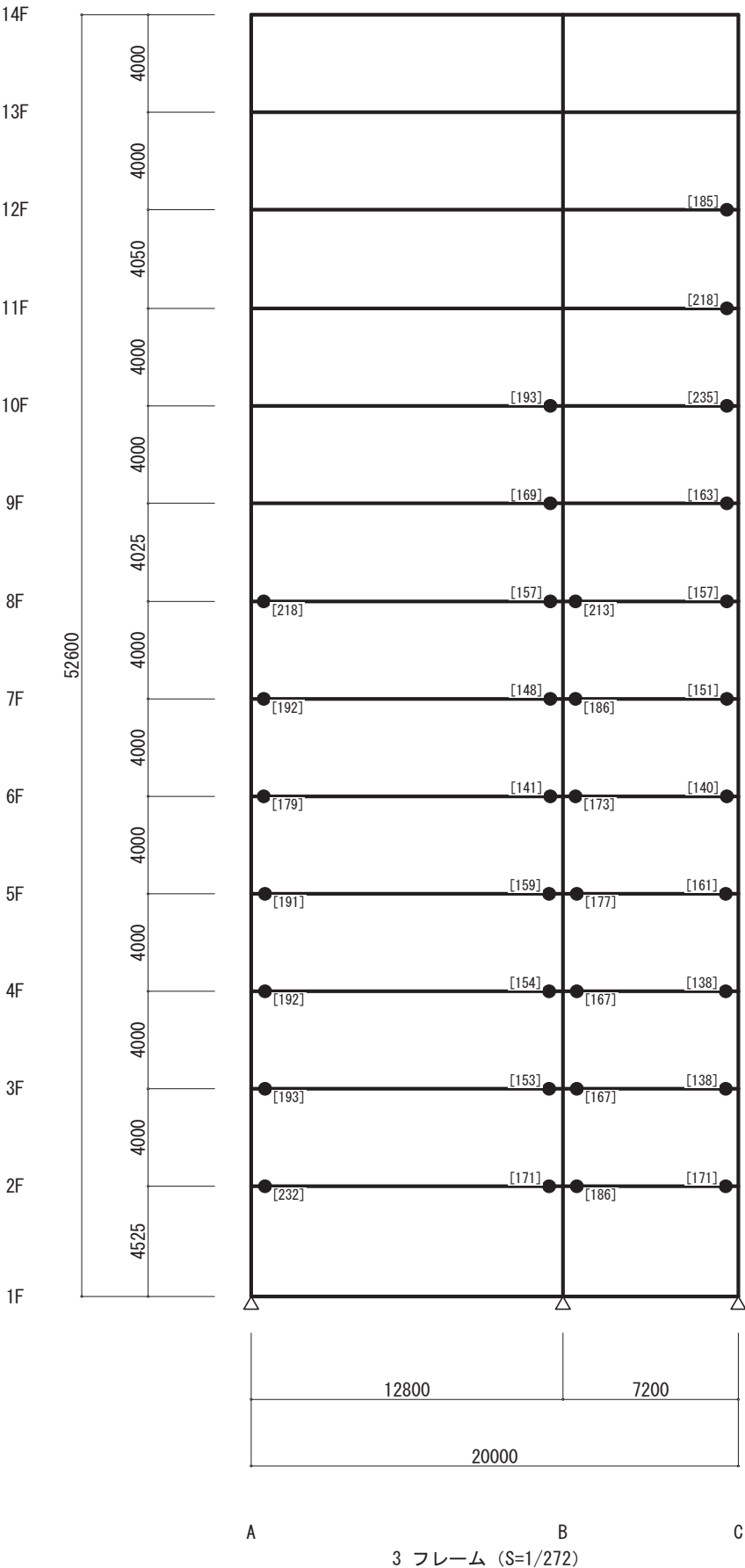
ヒンジ図（Y方向 正加力）（立体MSモデル）（保有耐力時）



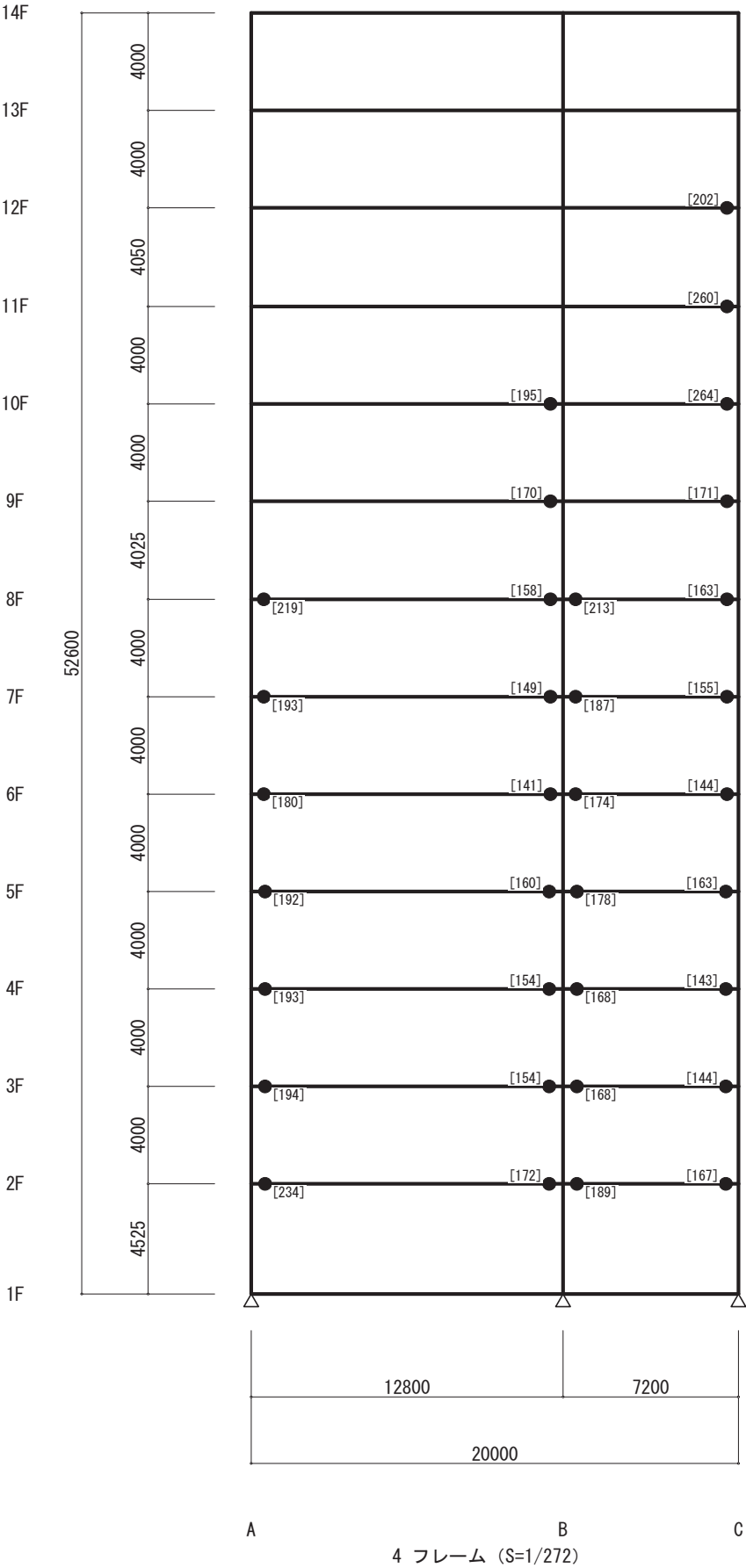
ヒンジ図（Y方向 正加力）（立体MSモデル）（保有耐力時）



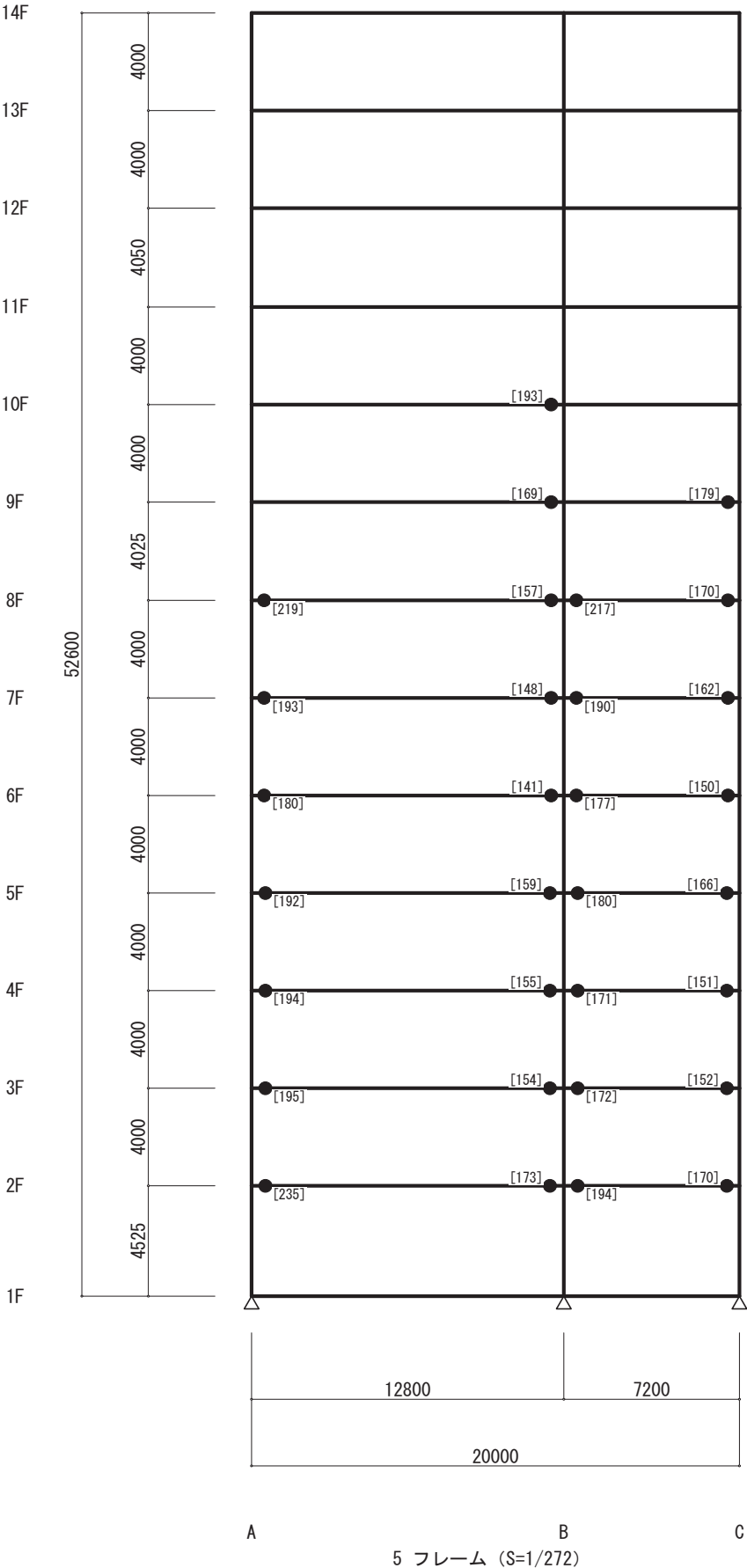
ヒンジ図（Y方向 正加力）（立体MSモデル）（保有耐力時）



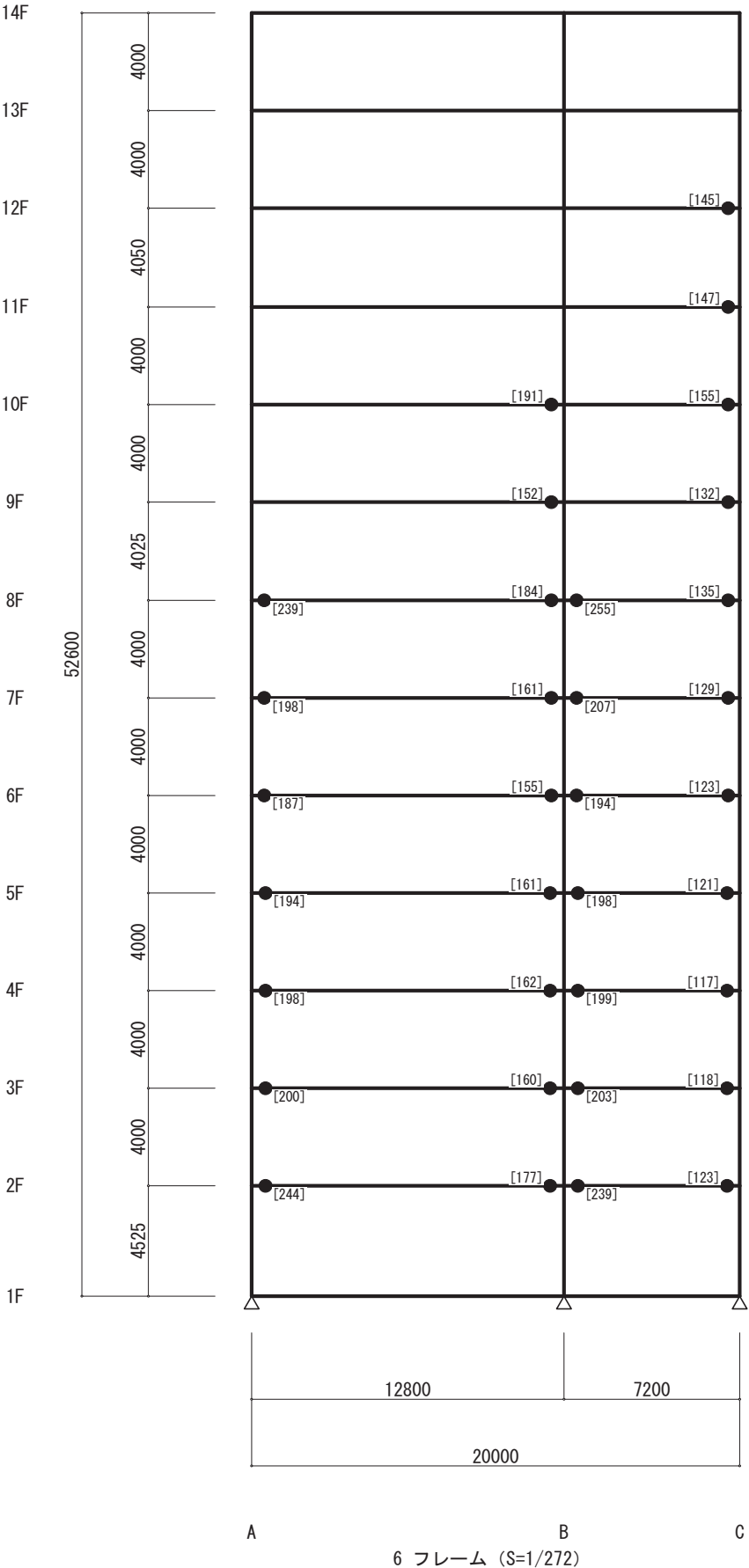
ヒンジ図（Y方向 正加力）（立体MSモデル）（保有耐力時）



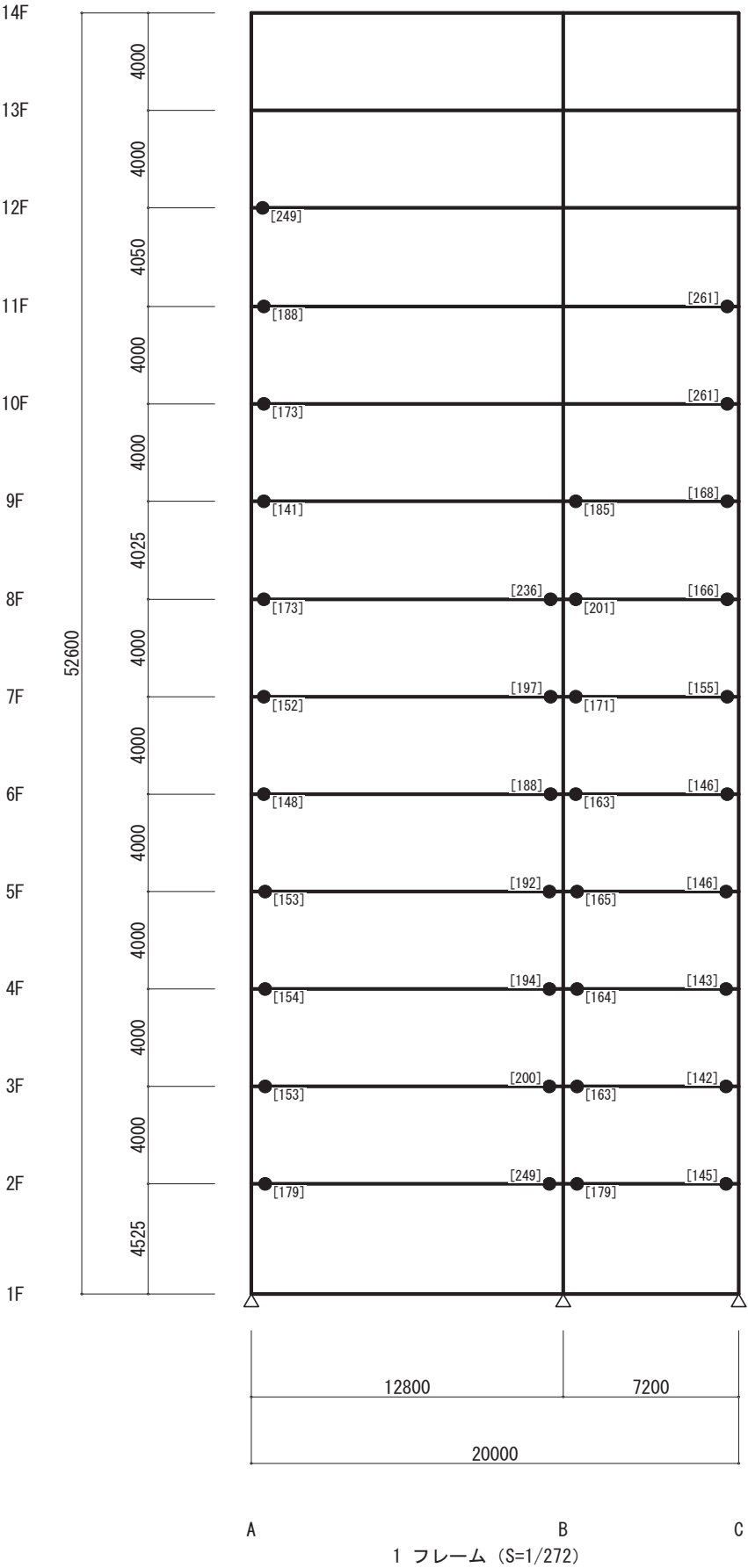
ヒンジ図（Y方向 正加力）（立体MSモデル）（保有耐力時）



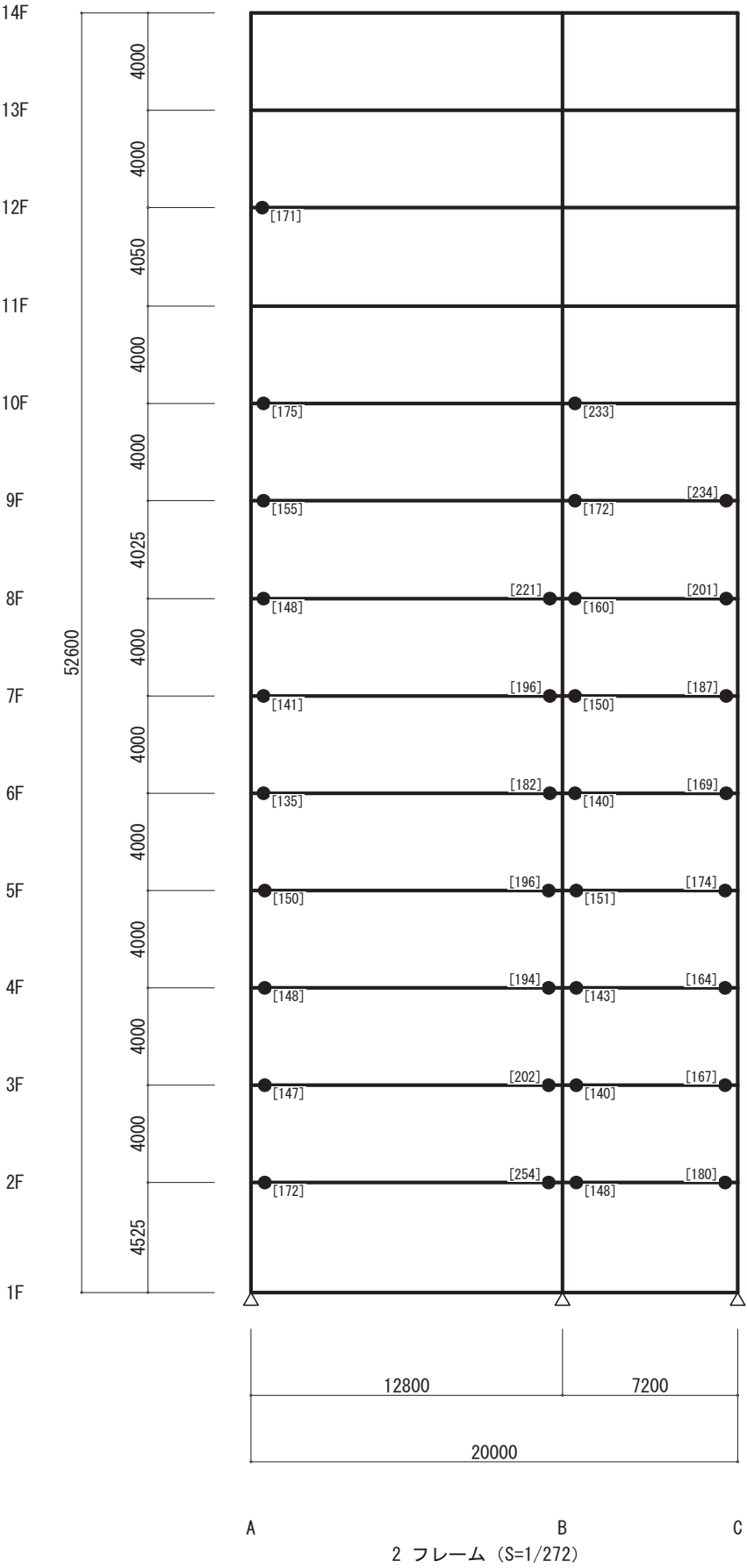
ヒンジ図 (Y方向 正加力) (立体MSモデル) (保有耐力時)



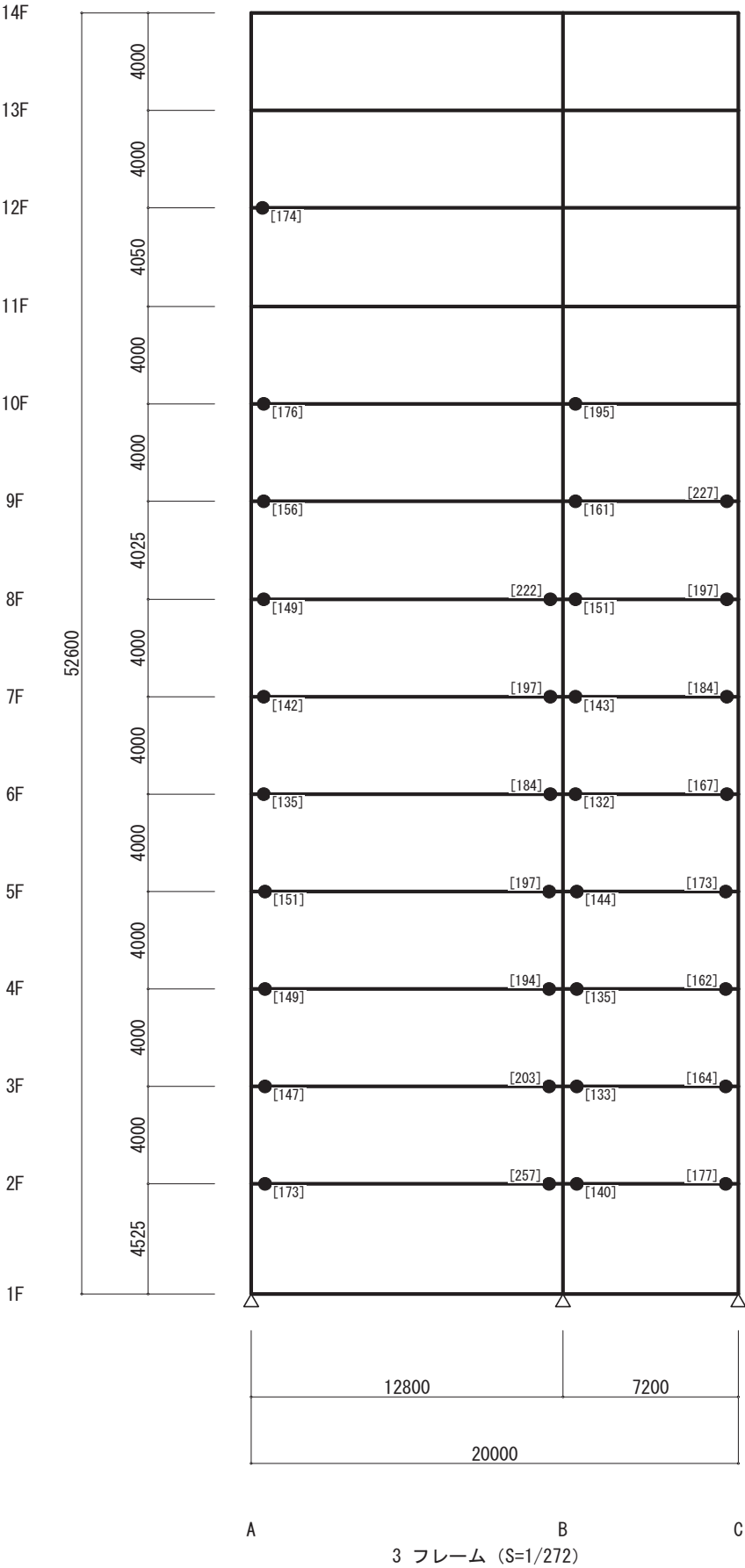
ヒンジ図（Y方向 負加力）（立体MSモデル）（保有耐力時）



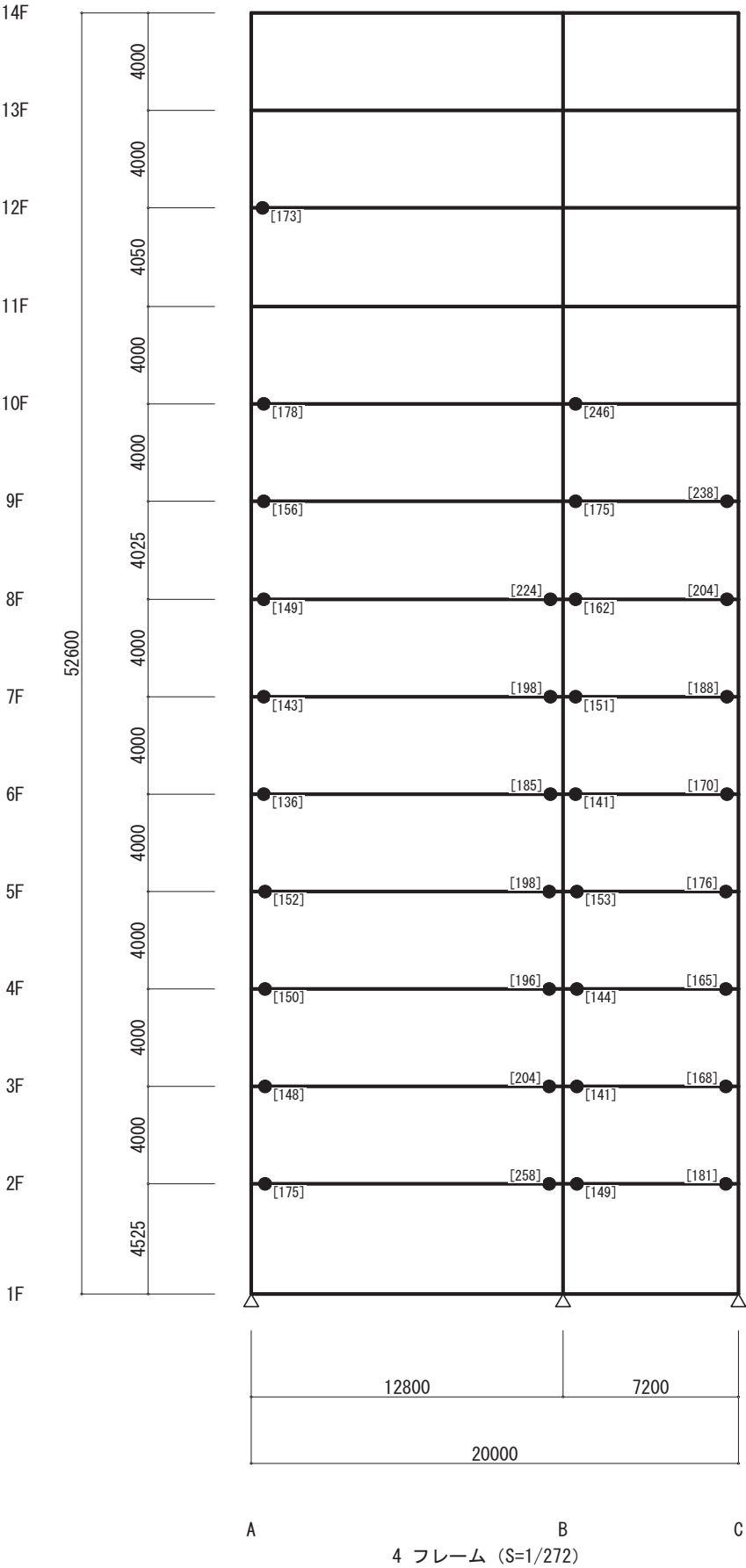
ヒンジ図（Y方向 負加力）（立体MSモデル）（保有耐力時）



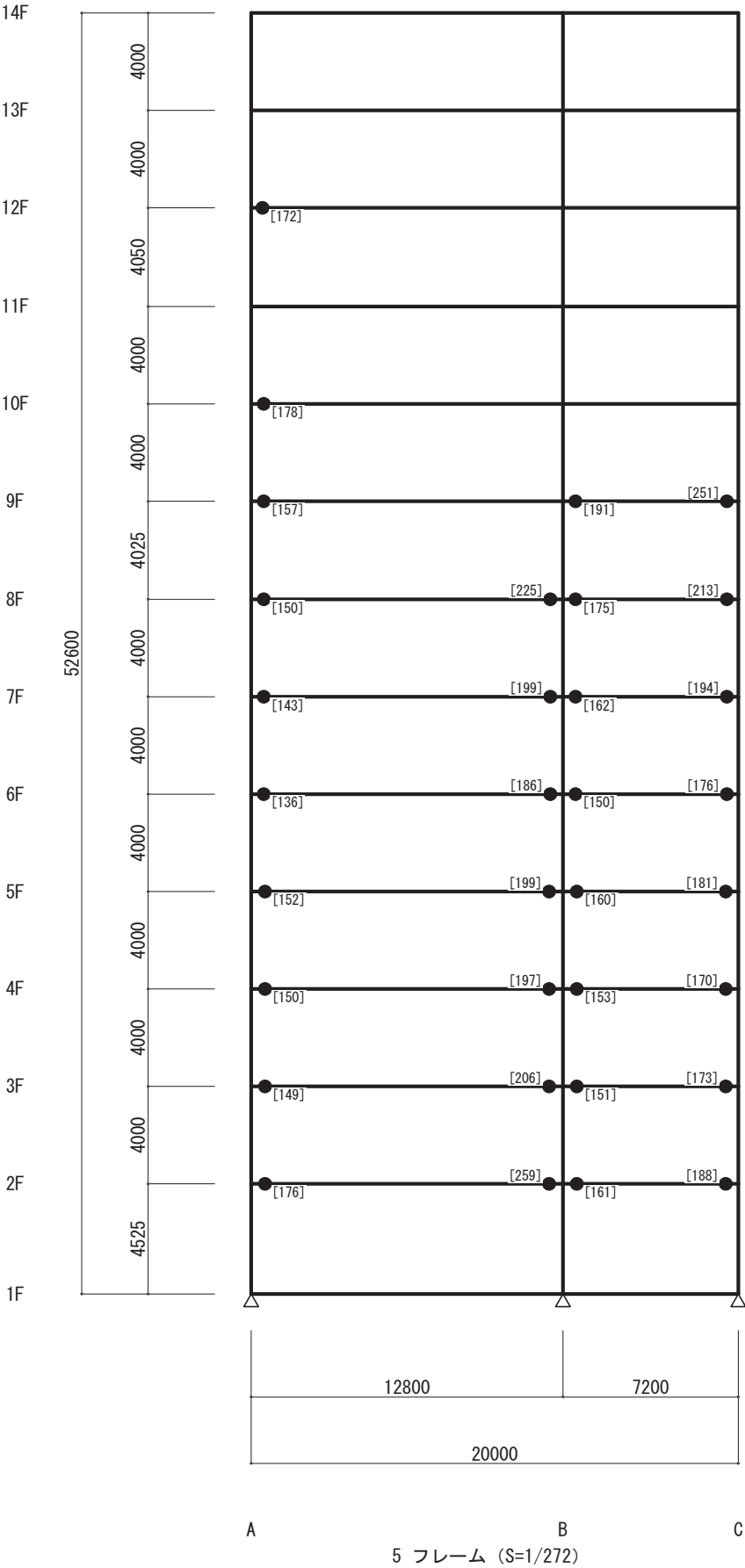
ヒンジ図（Y方向 負加力）（立体MSモデル）（保有耐力時）



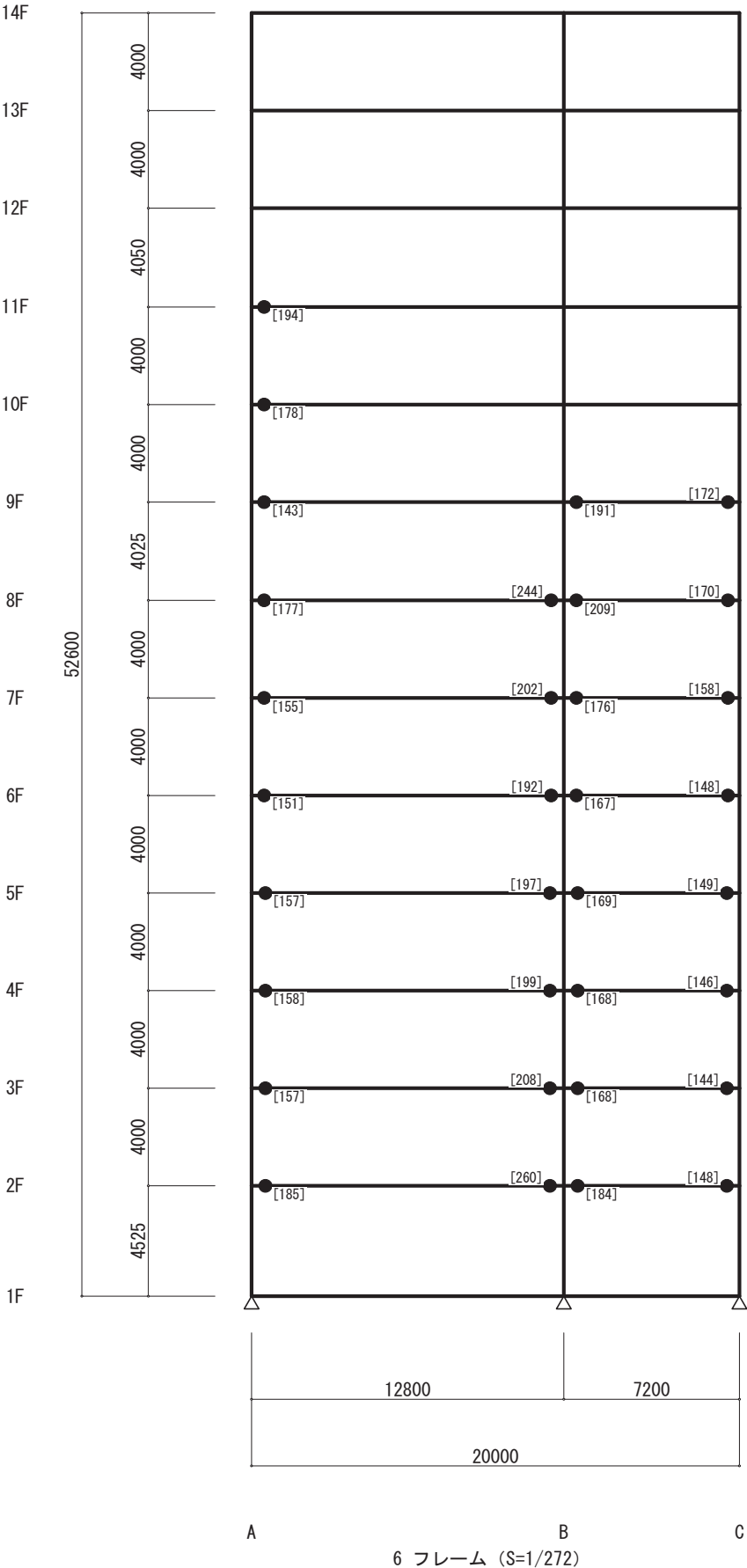
ヒンジ図（Y方向 負加力）（立体MSモデル）（保有耐力時）



ヒンジ図（Y方向 負加力）（立体MSモデル）（保有耐力時）

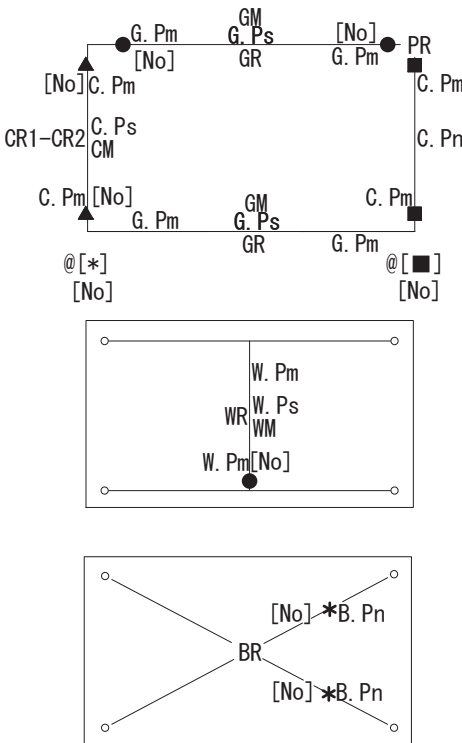


ヒンジ図（Y方向 負加力）（立体MSモデル）（保有耐力時）



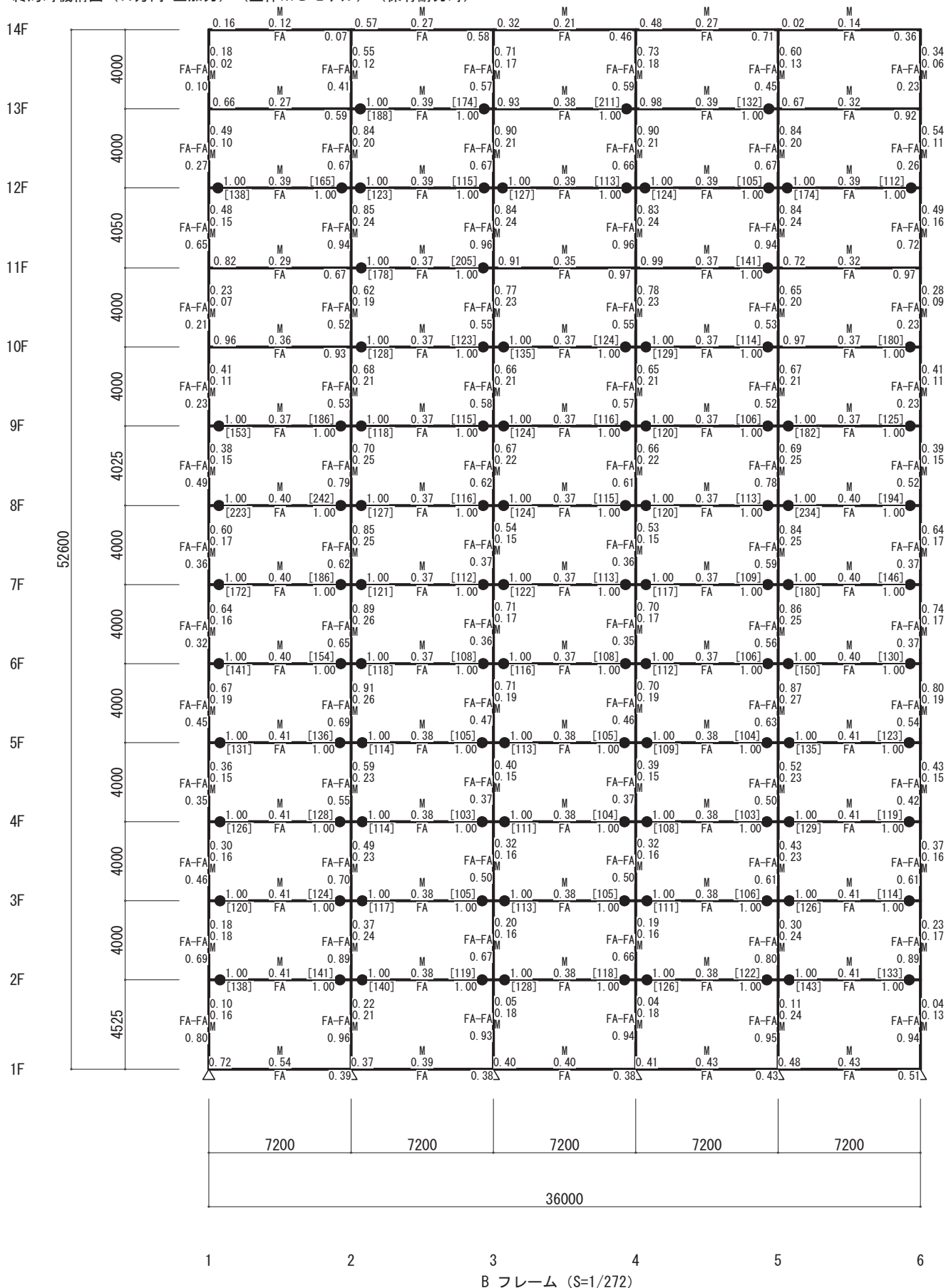
U-4. 5 終局時機構図（保有耐力時）

U-4. 5. 1 終局時機構図（保有耐力時）

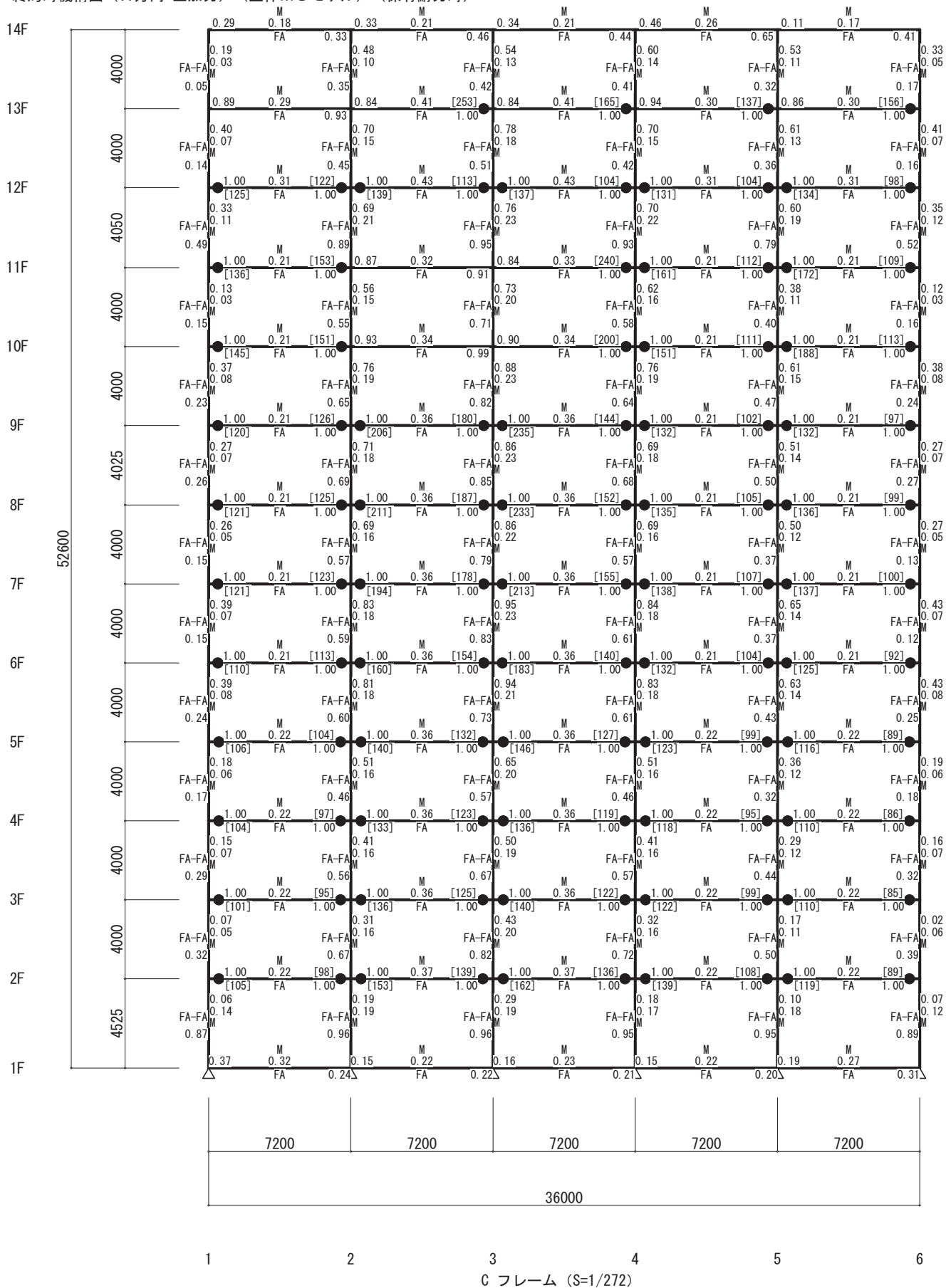


- : 曲げ破壊
- ▲ : せん断破壊
- : 引張破壊
- * : 圧縮破壊
- 耐震壁の破壊の表示
- : 耐震壁の壁板のみの曲げ破壊
- @ : 基礎鉛直バネ
- [*] : 浮上り判定、■ : 浮上り、* : 圧壊
- [No] : 崩壊荷重ステップ数
- G. Pm : はり曲げ崩壊塑性化率
- G. Ps : はりせん断崩壊塑性化率
- C. Pm : 柱曲げ崩壊塑性化率
- C. Ps : 柱せん断崩壊塑性化率
- C. Pn : 柱引張崩壊塑性化率（T : 引張、C : 圧縮）
- W. Pm : 壁曲げ崩壊塑性化率
- W. Ps : 壁せん断崩壊塑性化率
- B. Pn :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

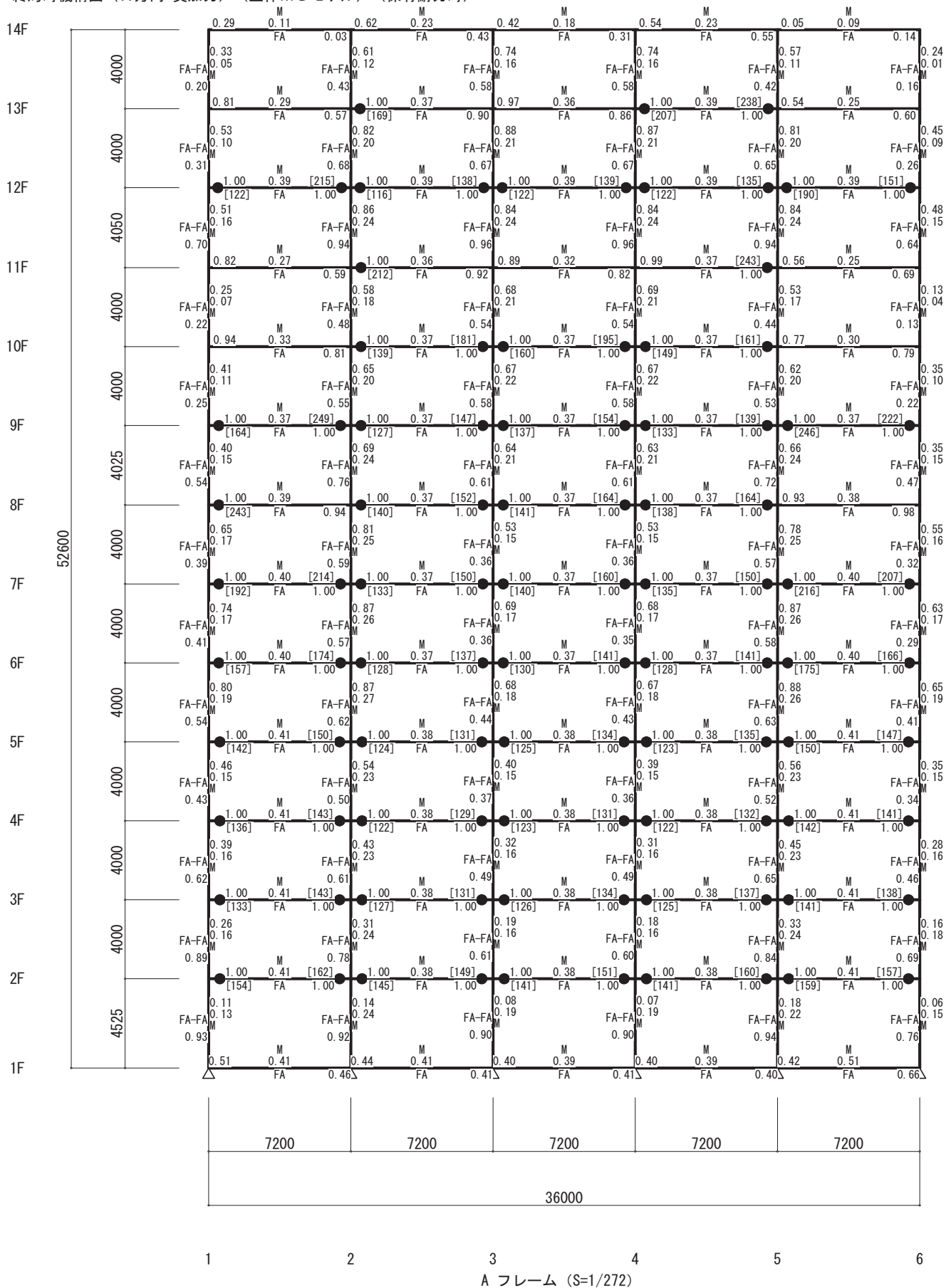
終局時機構図 (X方向 正加力) (立体MSモデル) (保有耐力時)



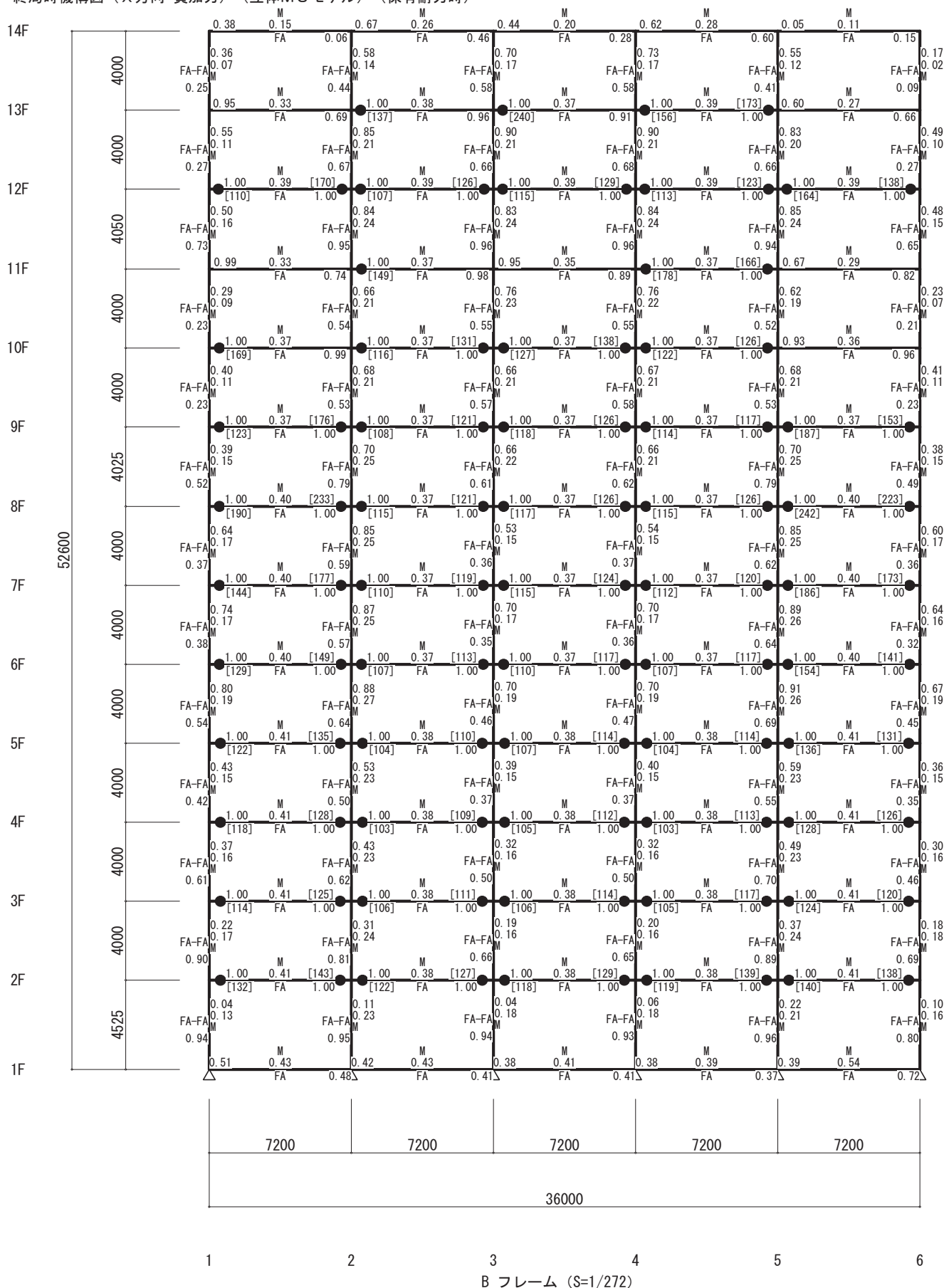
終局時機構図 (X方向 正加力) (立体MSモデル) (保有耐力時)



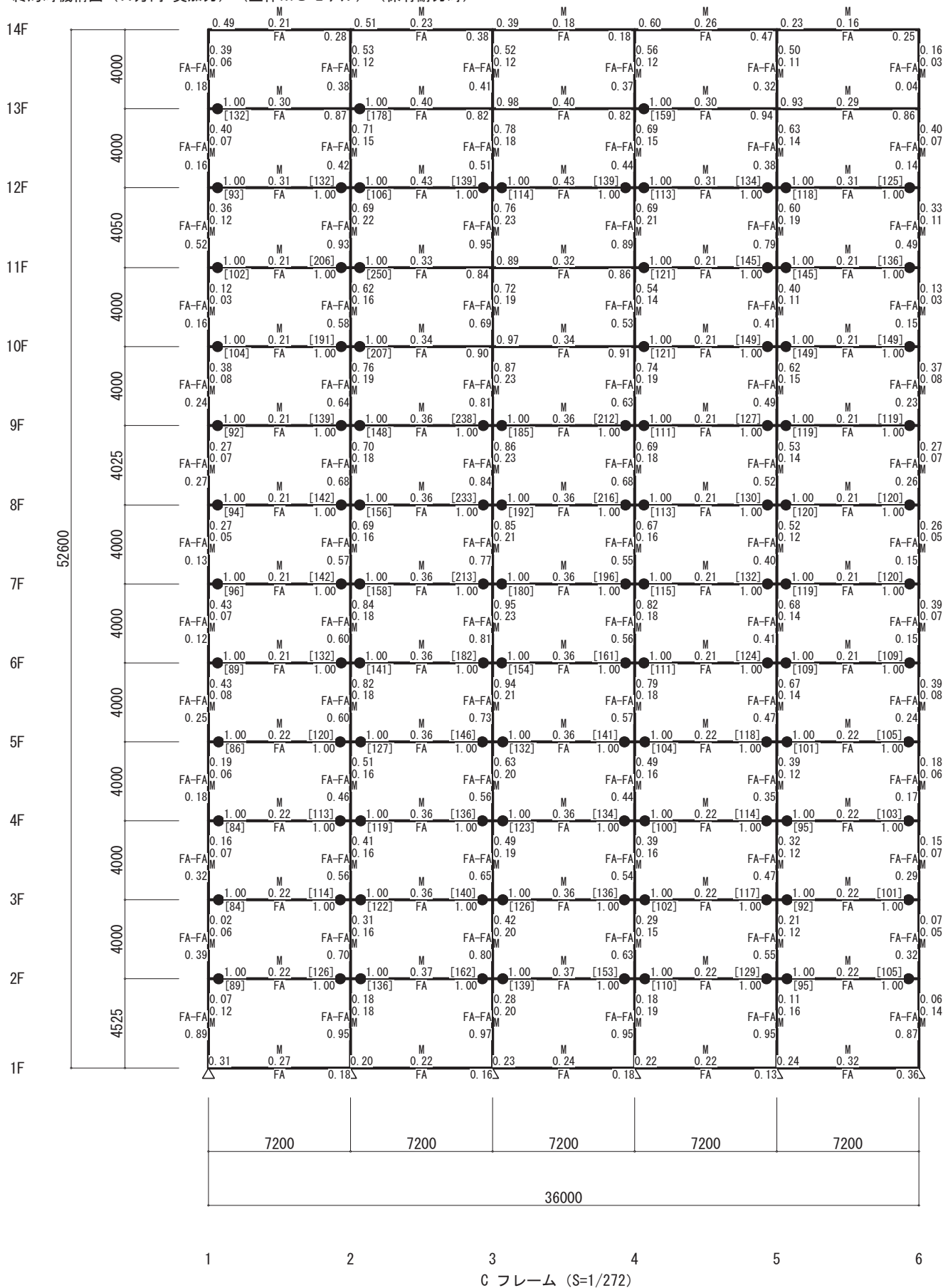
終局時機構図 (X方向 負加力) (立体MSモデル) (保有耐力時)



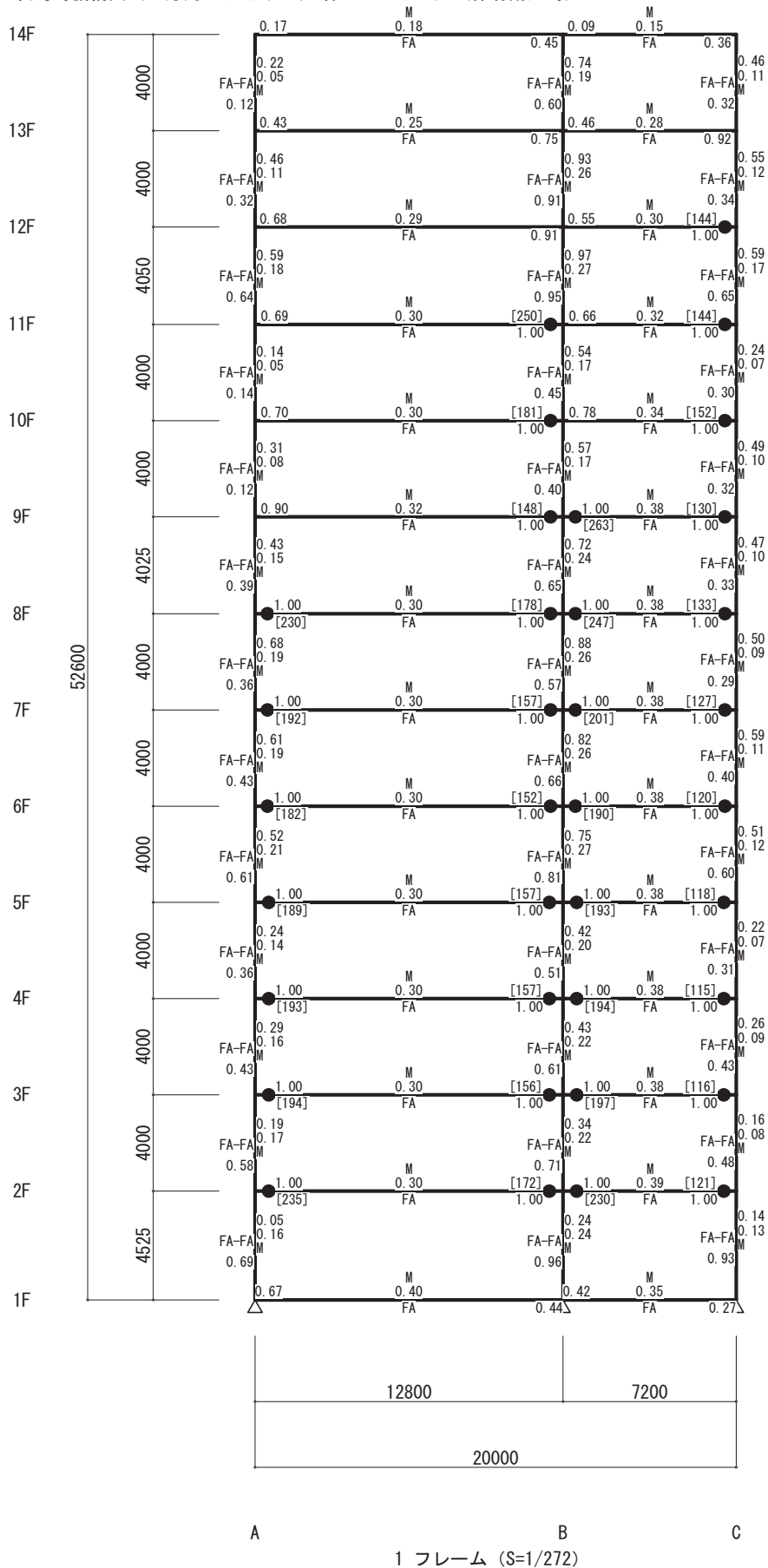
終局時機構図（X方向 負加力）（立体MSモデル）（保有耐力時）



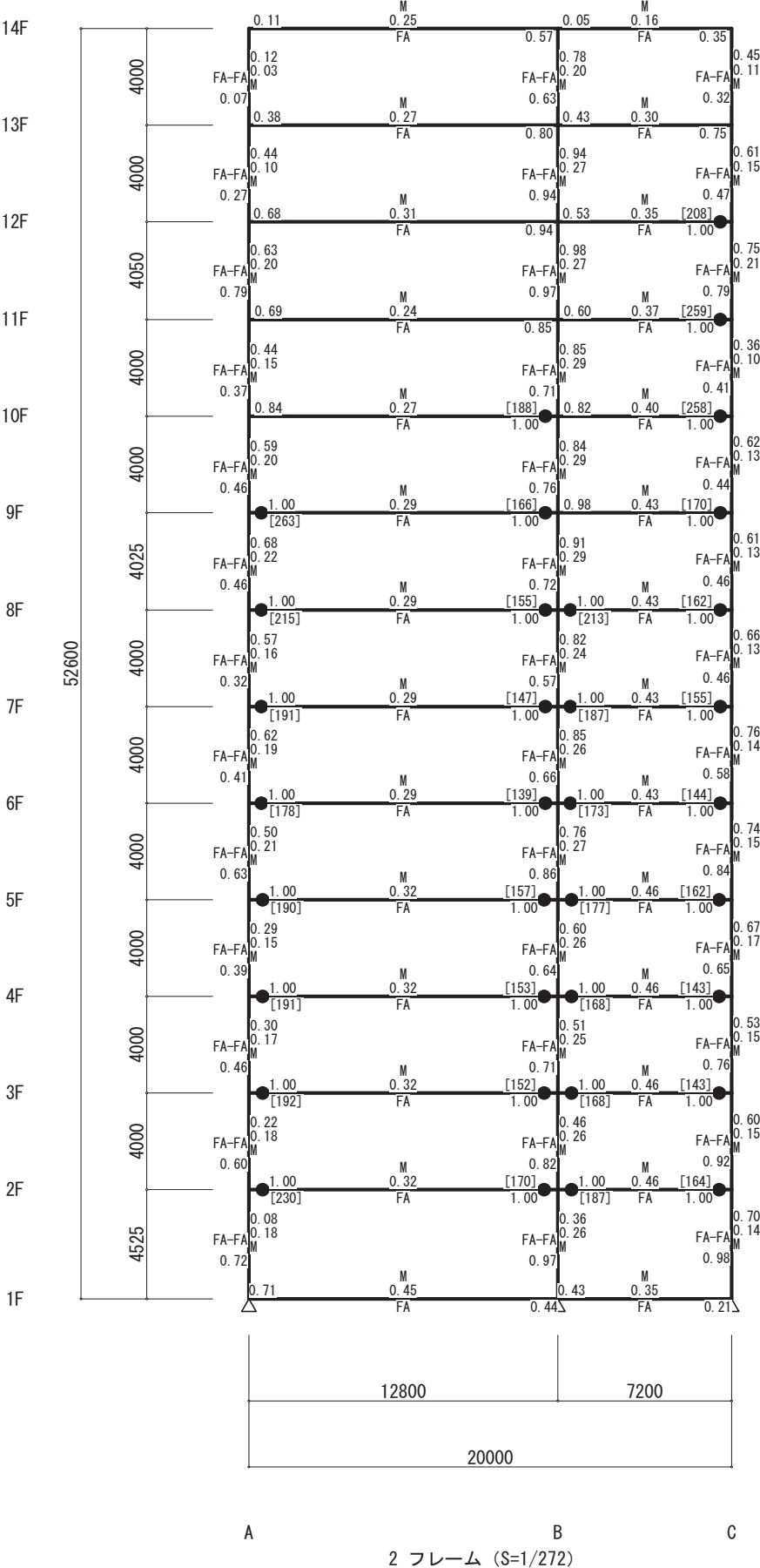
終局時機構図 (X方向 負加力) (立体MSモデル) (保有耐力時)



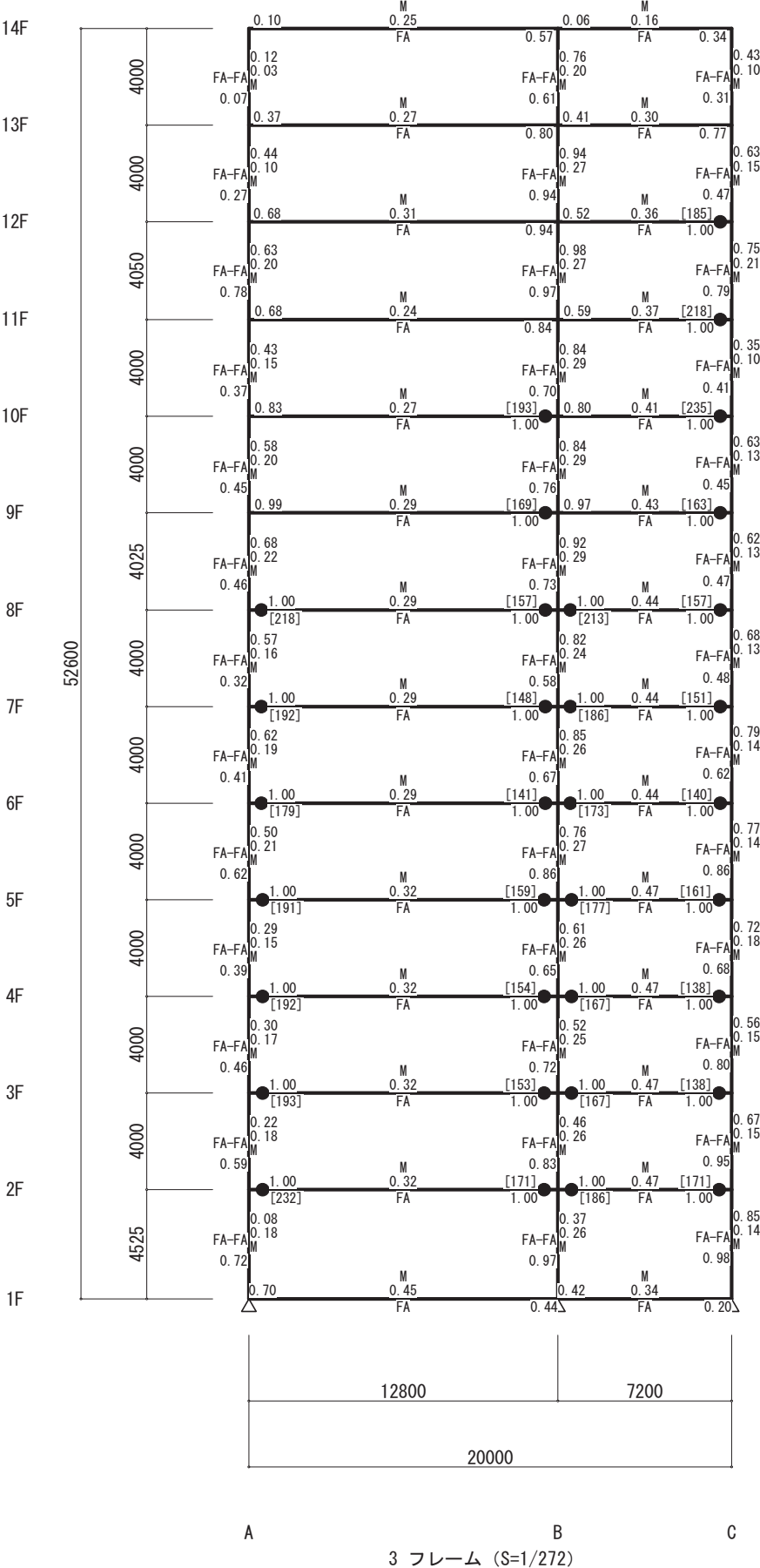
終局時機構図（Y方向 正加力）（立体MSモデル）（保有耐力時）



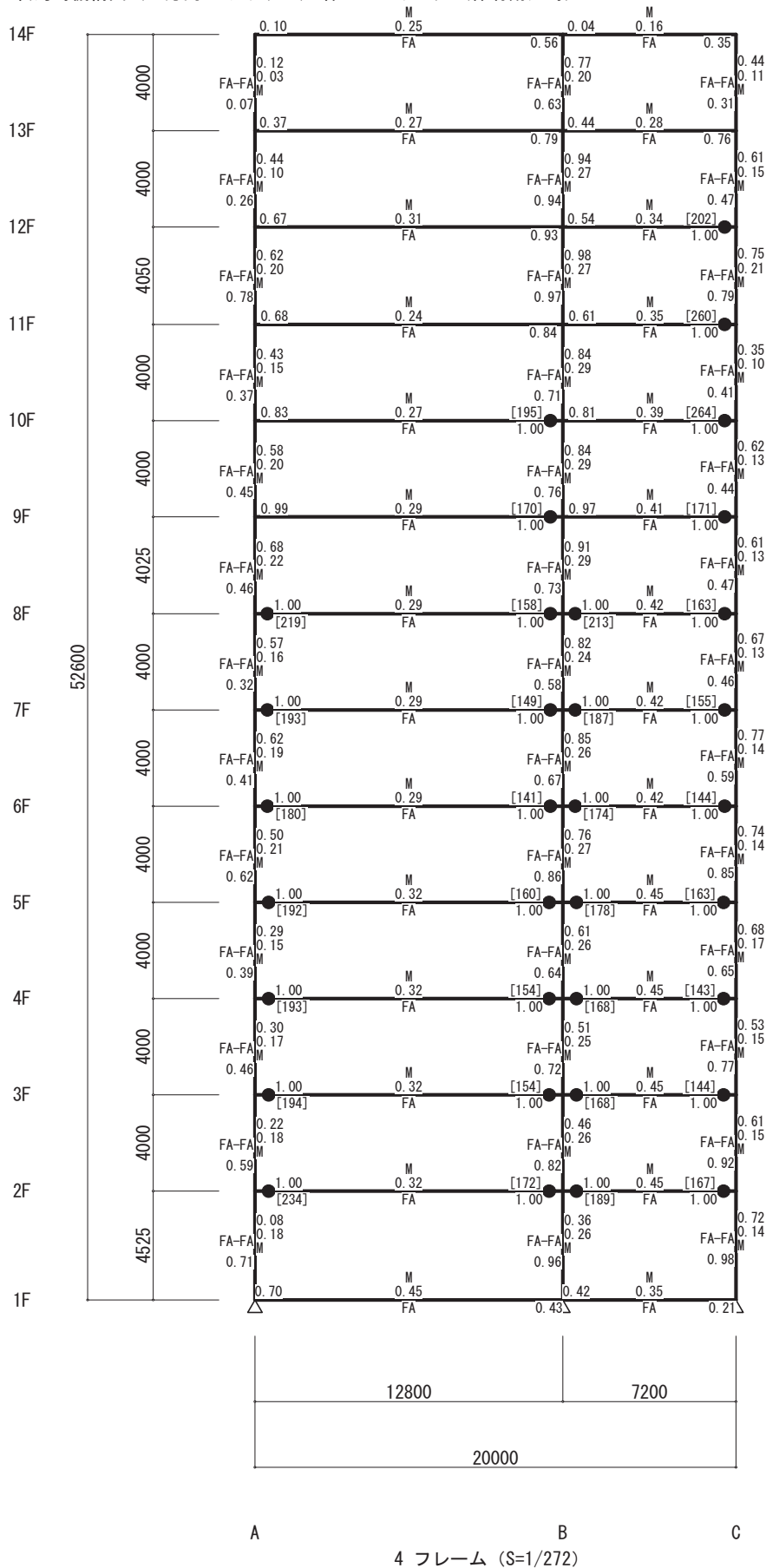
終局時機構図（Y方向 正加力）（立体MSモデル）（保有耐力時）



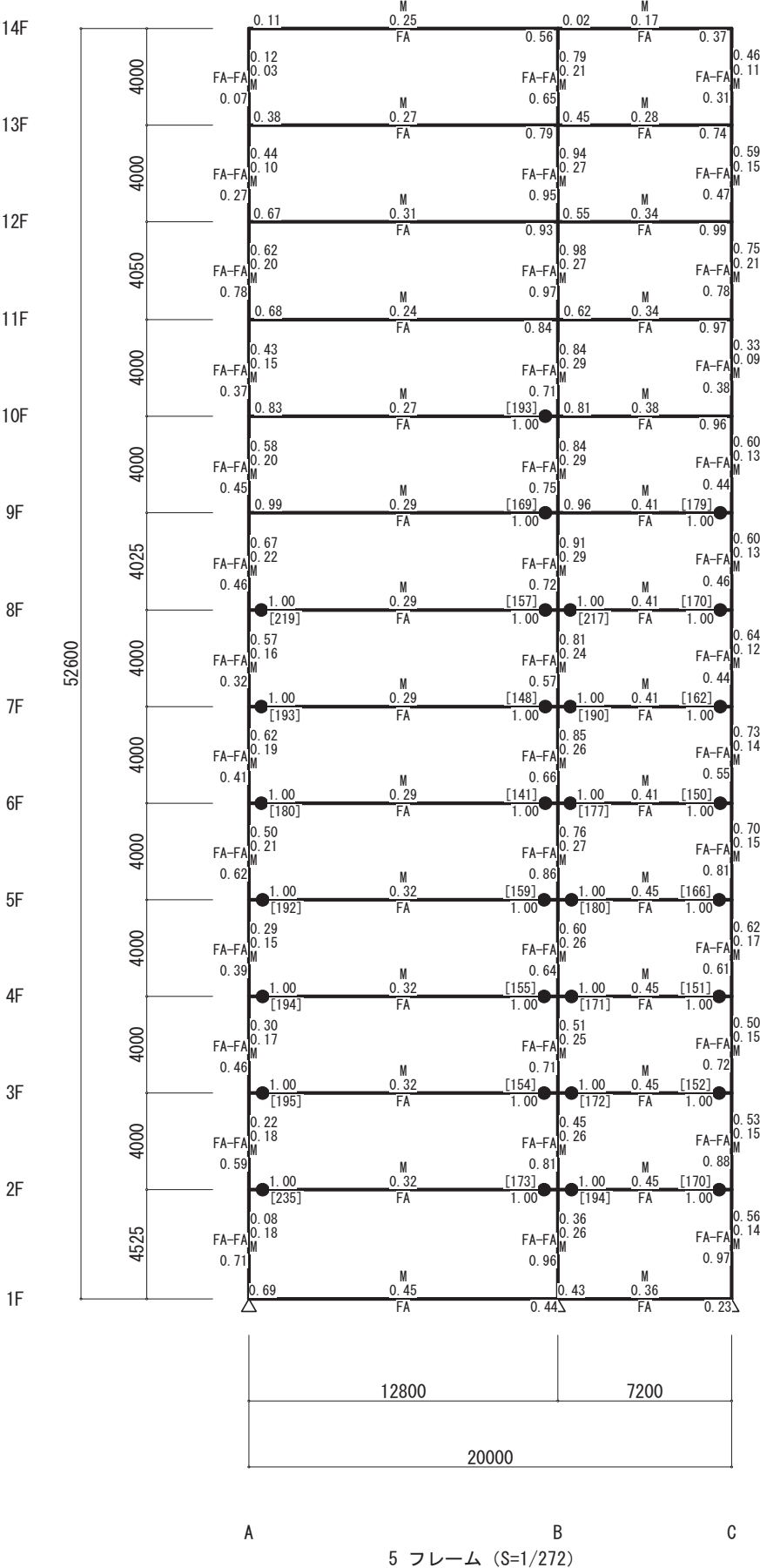
終局時機構図（Y方向 正加力）（立体MSモデル）（保有耐力時）



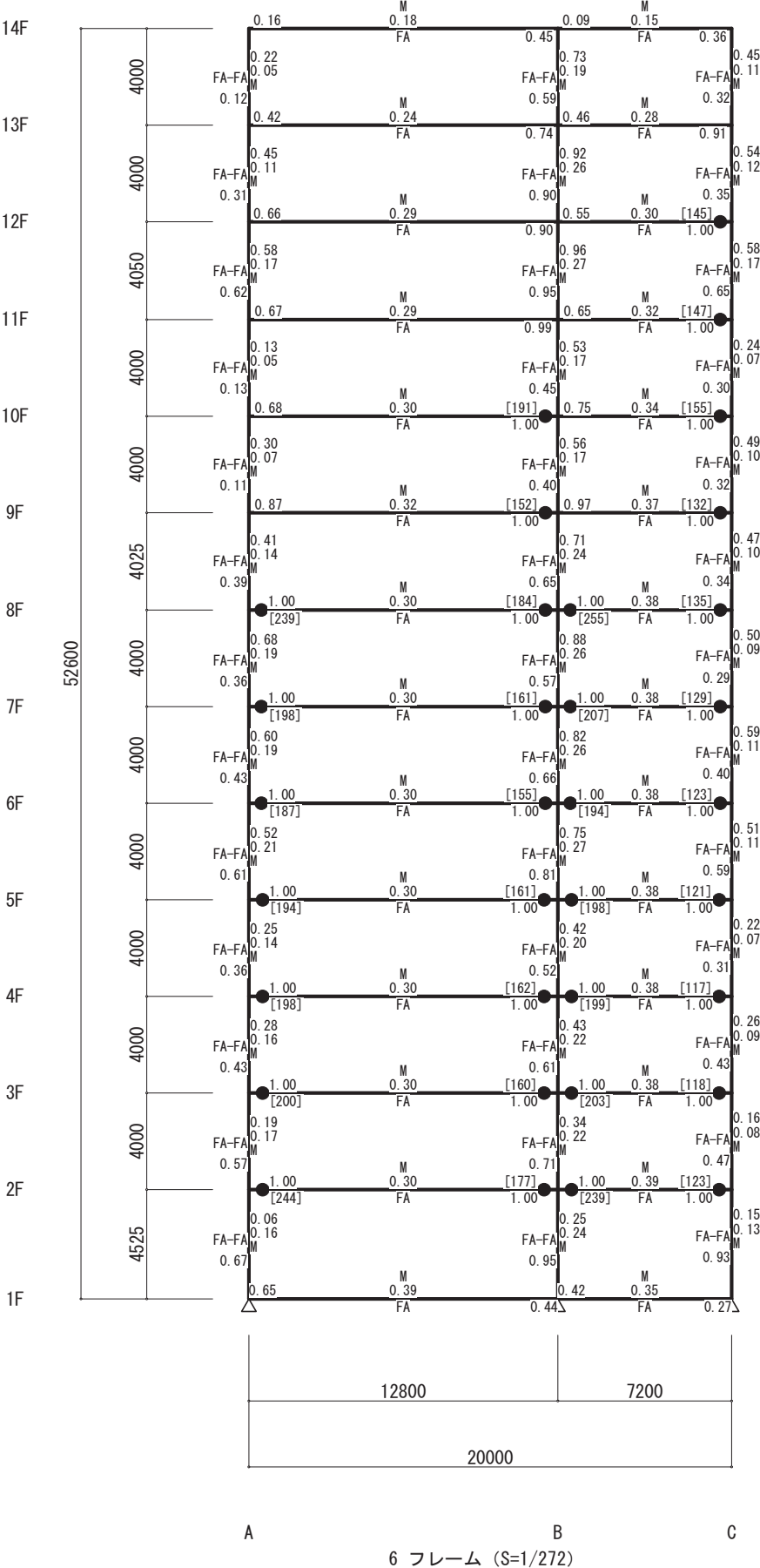
終局時機構図（Y方向 正加力）（立体MSモデル）（保有耐力時）



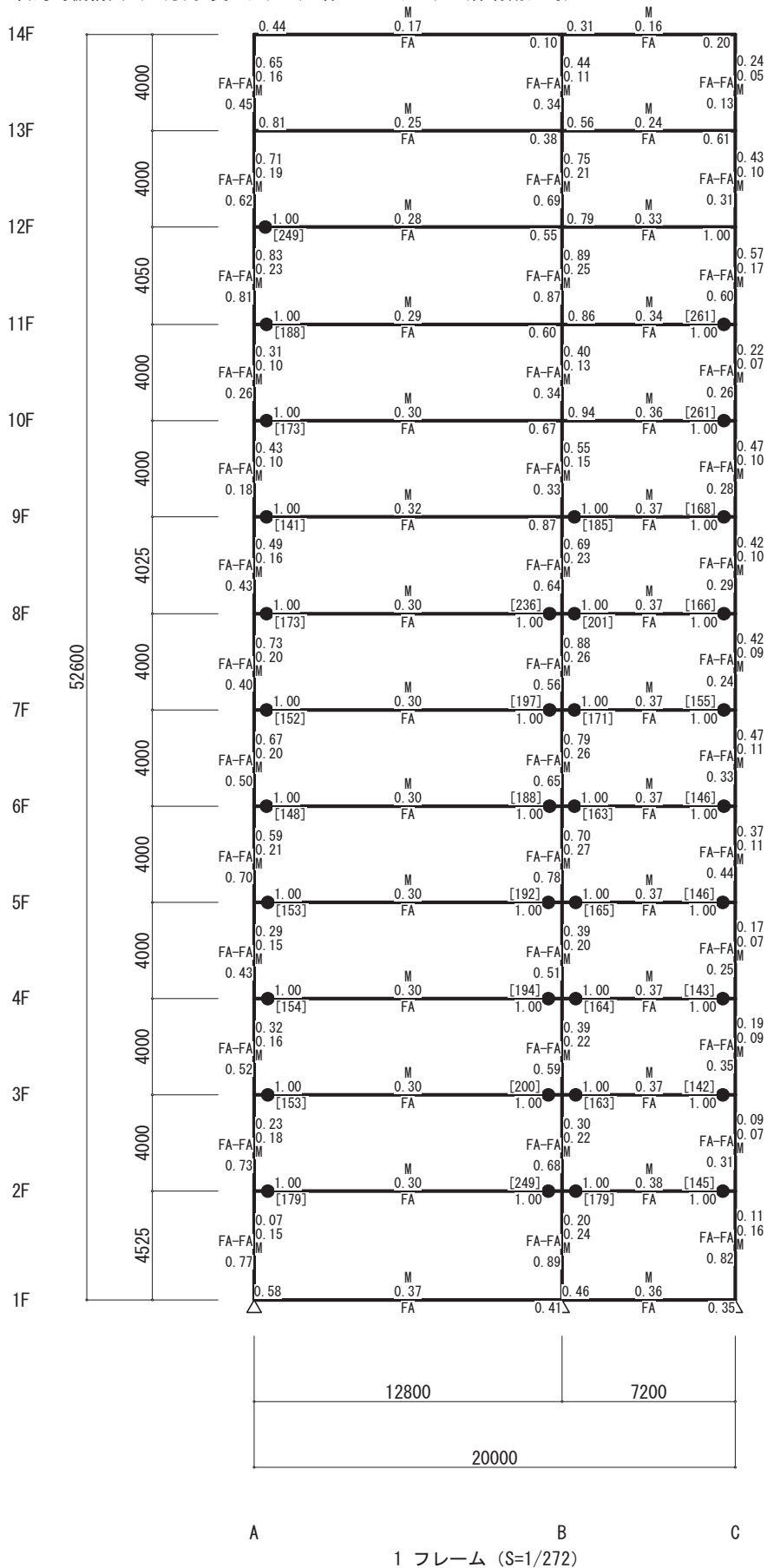
終局時機構図（Y方向 正加力）（立体MSモデル）（保有耐力時）



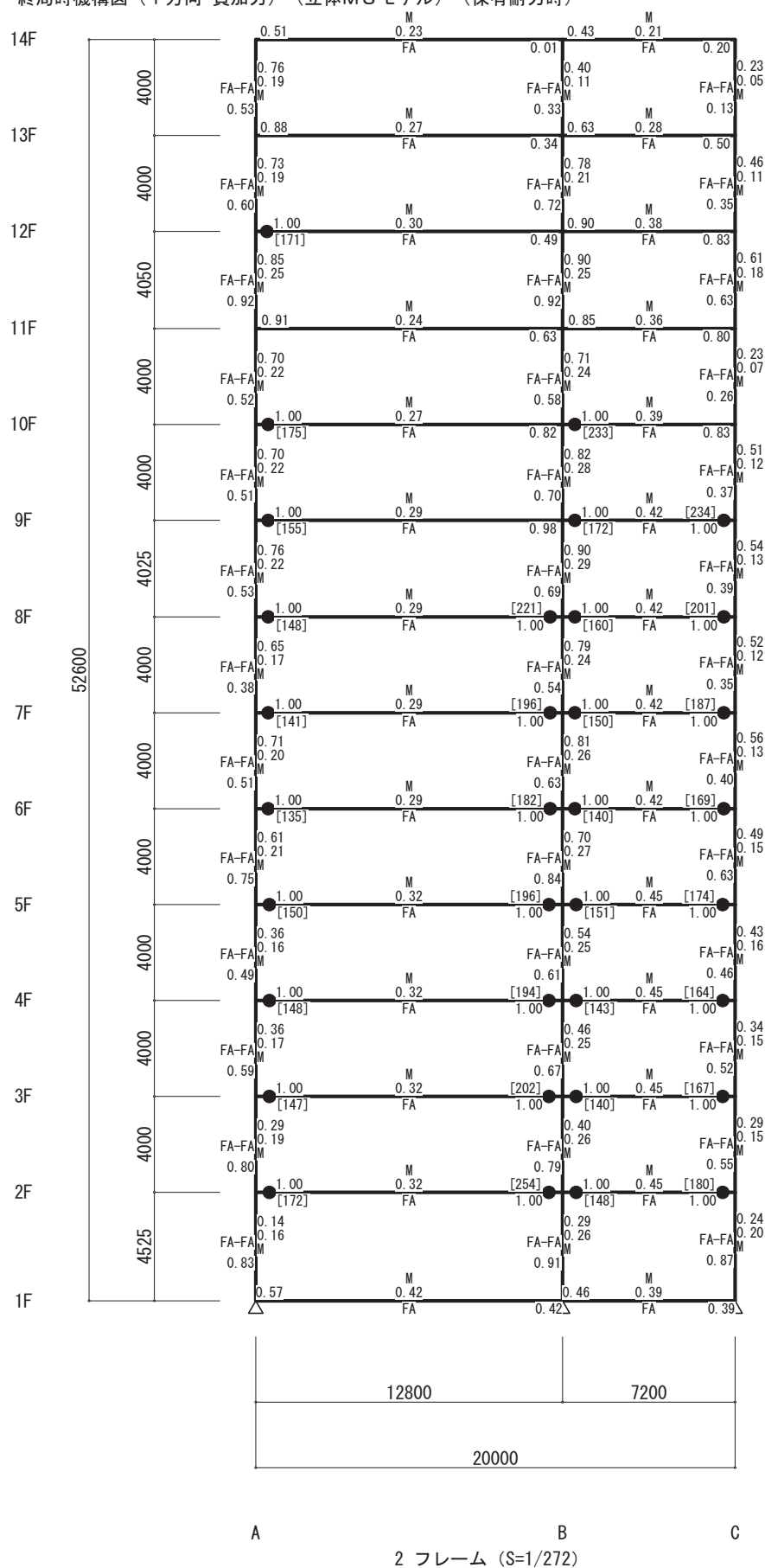
終局時機構図（Y方向 正加力）（立体MSモデル）（保有耐力時）



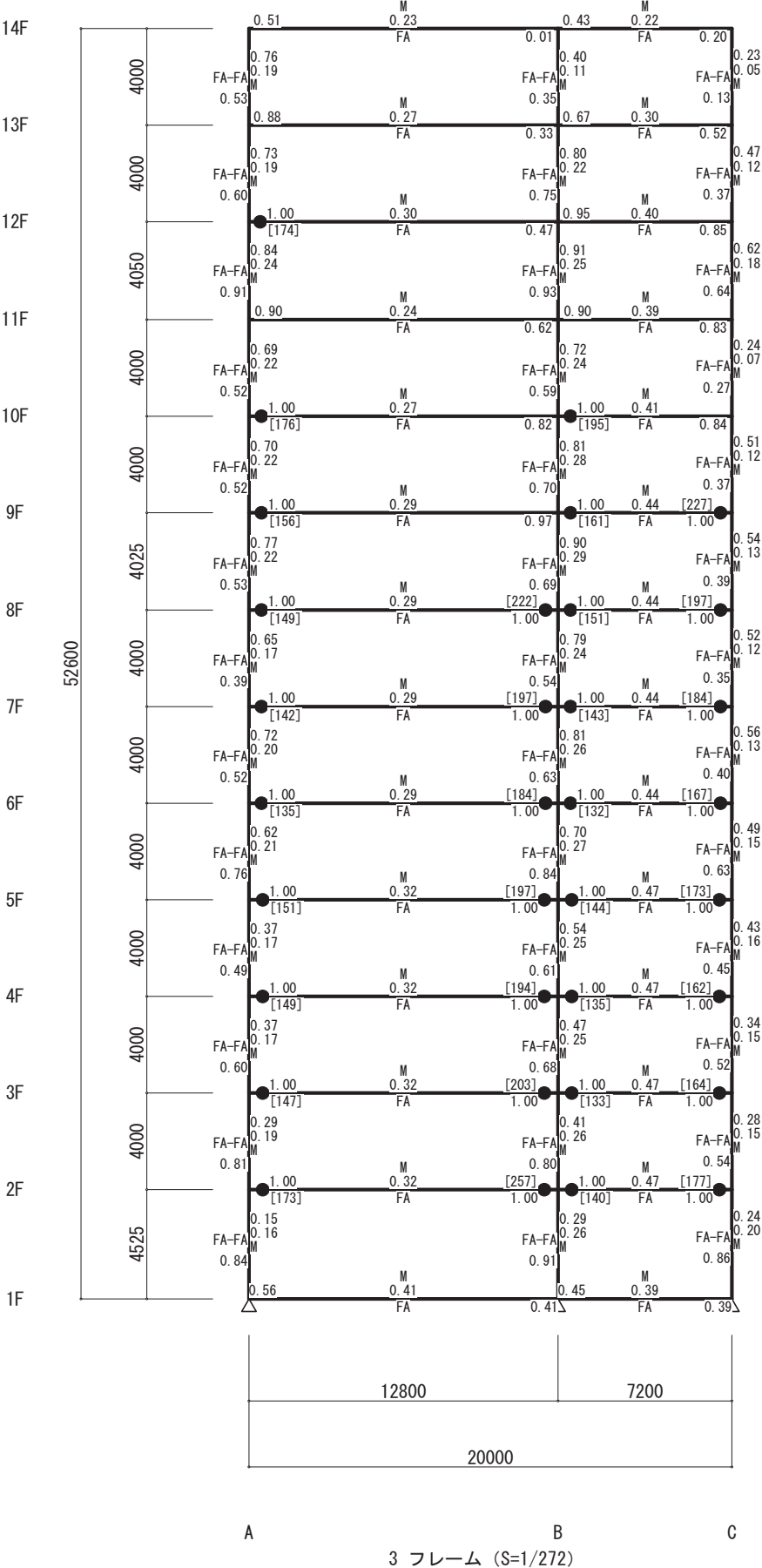
終局時機構図（Y方向 負加力）（立体MSモデル）（保有耐力時）



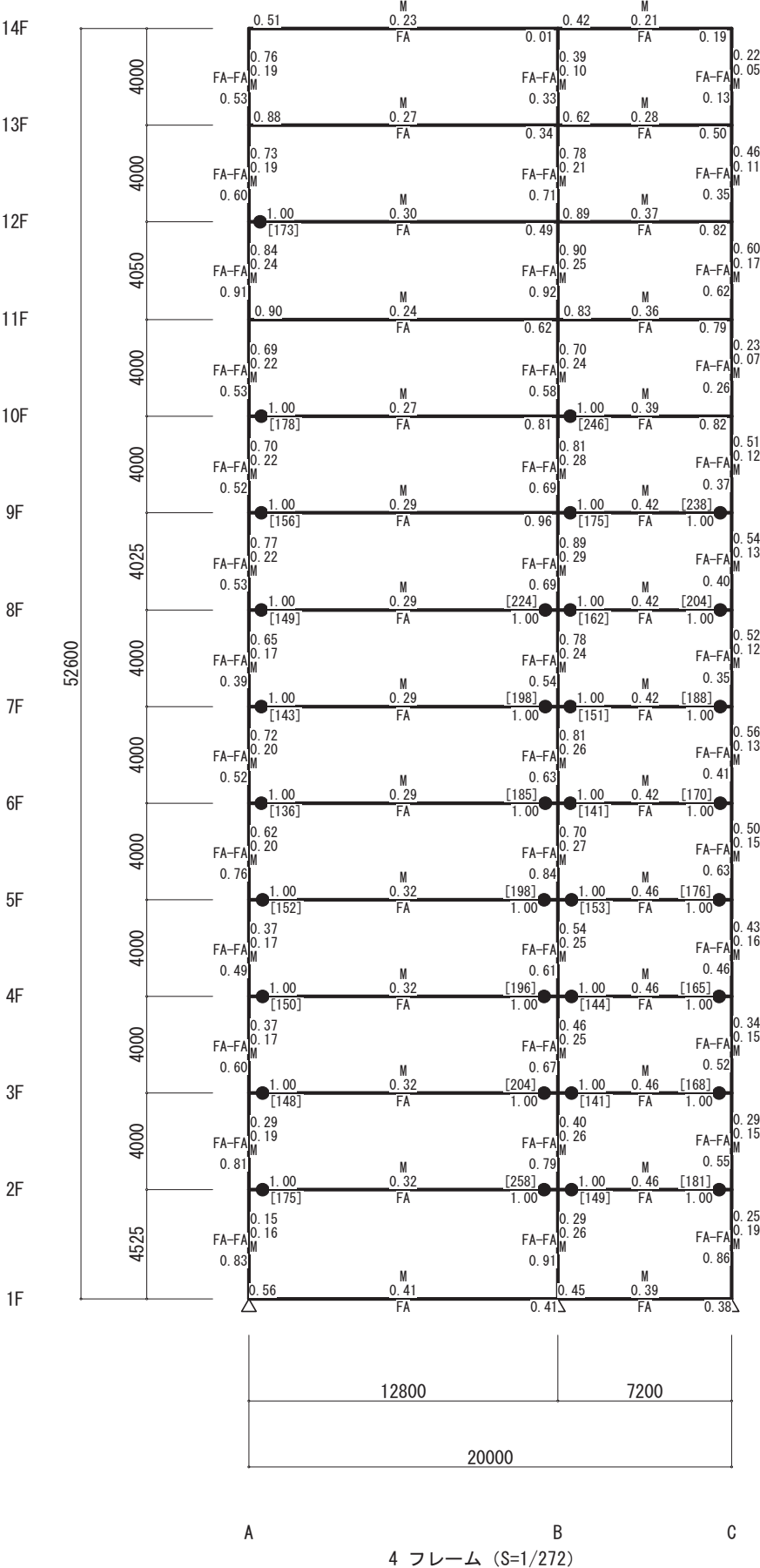
終局時機構図（Y方向 負加力）（立体MSモデル）（保有耐力時）



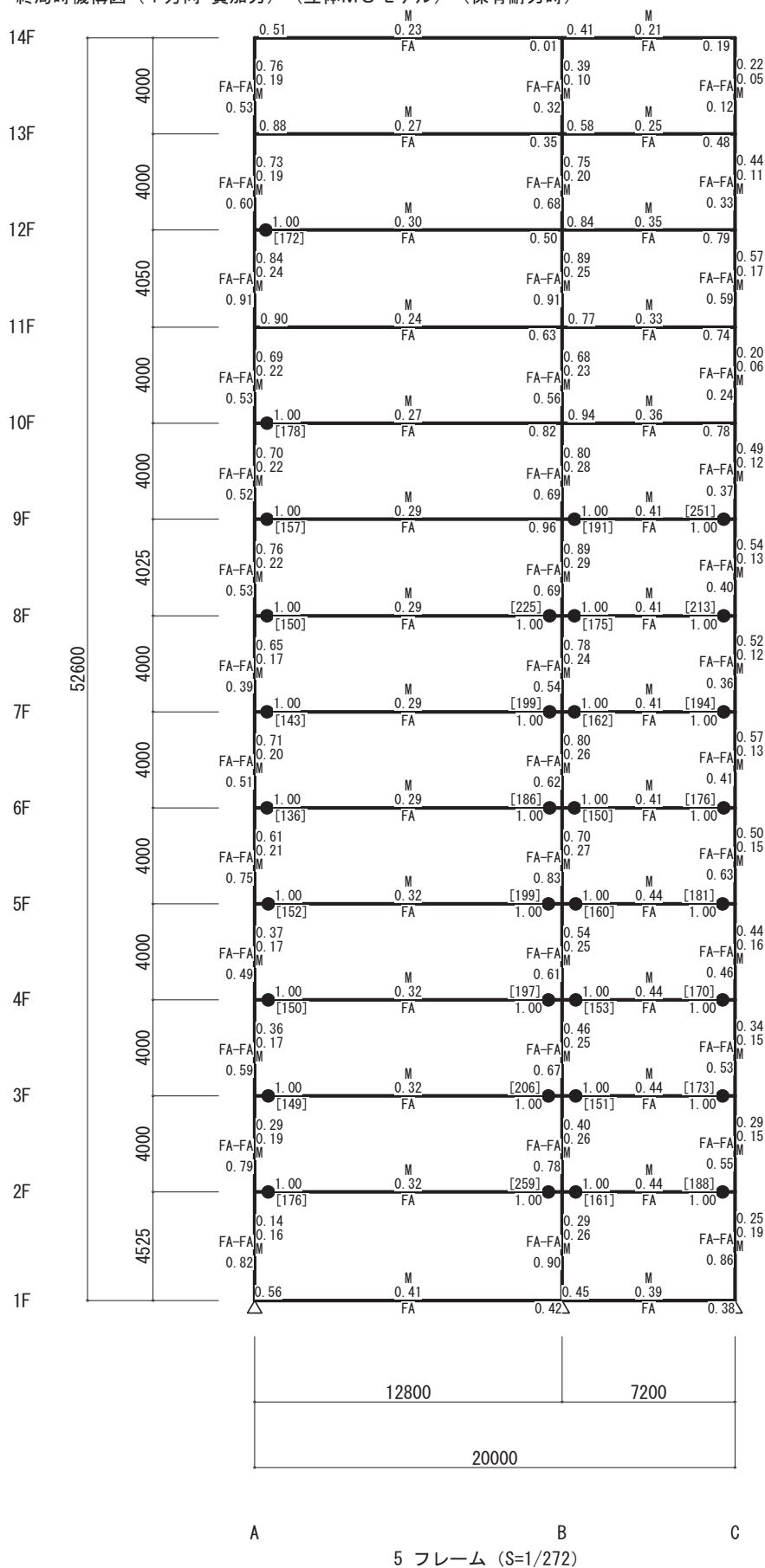
終局時機構図（Y方向 負加力）（立体MSモデル）（保有耐力時）



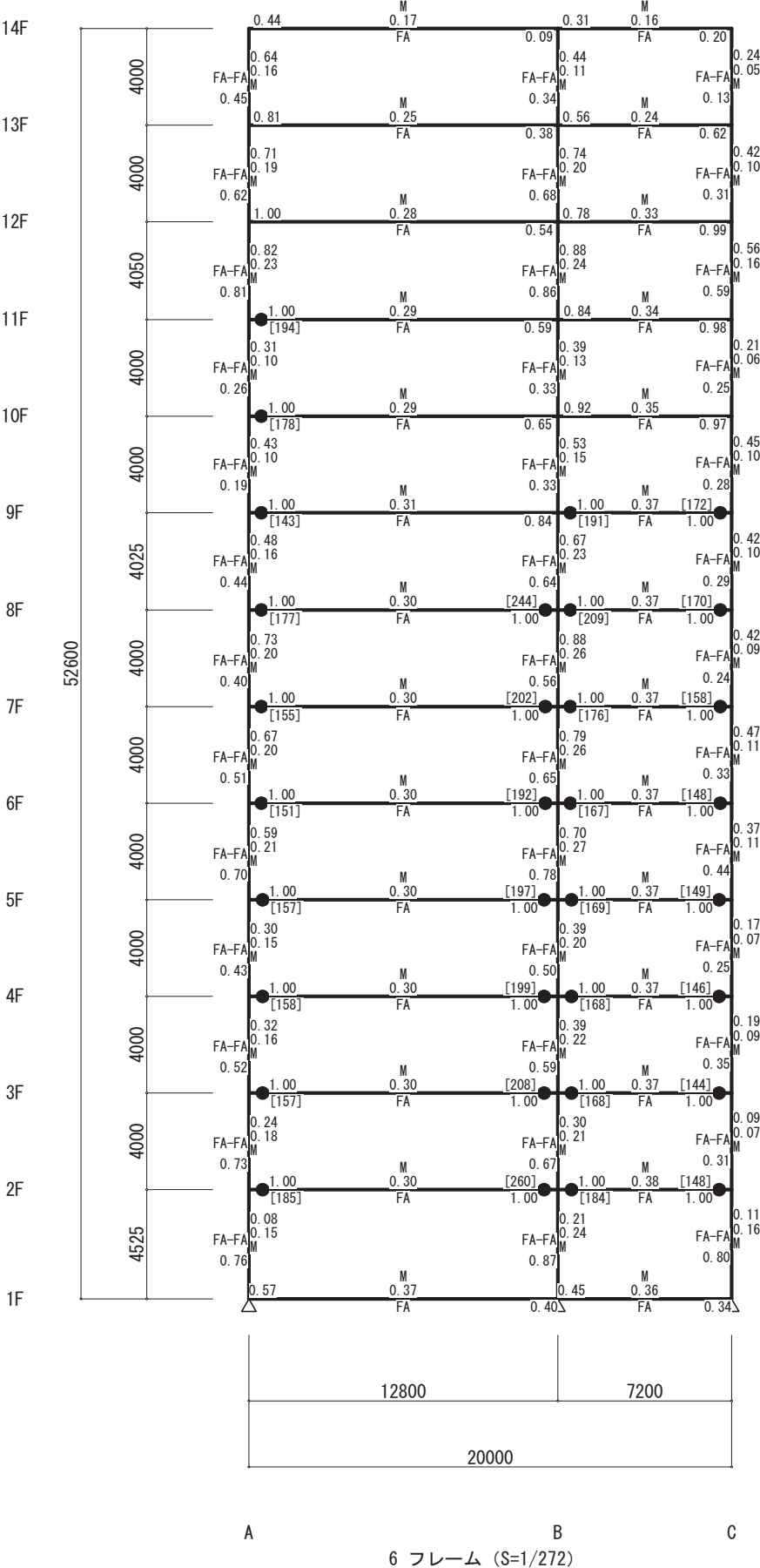
終局時機構図（Y方向 負加力）（立体MSモデル）（保有耐力時）



終局時機構図（Y方向 負加力）（立体MSモデル）（保有耐力時）



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	$\tau u/Fc$	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）
 τu ：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： Ho/D または②： $2M/(Q \cdot D)$	$N/No (Ru)$	$d/t(w)$
P2	$\sigma o/Fc$	sMo/Mo	$b/t(f)$
P3	Pt		靱性
P4	$\tau u/Fc$		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
 Ho/D ：（柱の内のり長さ／柱のせい）または（ $2 \cdot M / Q \cdot D$ ）
 σo ：最終ステップでの軸方向応力度
 Pt ：引張鉄筋比（%）
 τu ：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	$\tau u/Fc$		$\lambda e1$
P2			$\lambda e2$
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）
 τu ：最終ステップでの平均せん断応力度
 $\lambda e1$ ：筋違材の有効細長比（右上り）
 $\lambda e2$ ：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
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	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}
10F	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}
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	46.889	4.441	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	46.889	4.441	o	o	{o}
7F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
6F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
5F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
4F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
3F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
2F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	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
1F	1	2	RC	FA	M	0.046	---	---	---	---
	2	3	RC	FA	M	0.033	---	---	---	---
	3	4	RC	FA	M	0.034	---	---	---	---
	4	5	RC	FA	M	0.035	---	---	---	---
	5	6	RC	FA	M	0.038	---	---	---	---

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
13F	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}	---
12F	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}	---
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	17.857	17.857	o	{o}	---
	2	S	FA-FA	M	17.857	17.857	o	{o}	---
	3	S	FA-FA	M	17.857	17.857	o	{o}	---
	4	S	FA-FA	M	17.857	17.857	o	{o}	---
	5	S	FA-FA	M	17.857	17.857	o	{o}	---
	6	S	FA-FA	M	17.857	17.857	o	{o}	---
9F	1	S	FA-FA	M	17.857	17.857	o	{o}	---
	2	S	FA-FA	M	17.857	17.857	o	{o}	---
	3	S	FA-FA	M	17.857	17.857	o	{o}	---
	4	S	FA-FA	M	17.857	17.857	o	{o}	---
	5	S	FA-FA	M	17.857	17.857	o	{o}	---
	6	S	FA-FA	M	17.857	17.857	o	{o}	---
8F	1	S	FA-FA	M	17.857	17.857	o	{o}	---
	2	S	FA-FA	M	17.857	17.857	o	{o}	---
	3	S	FA-FA	M	17.857	17.857	o	{o}	---
	4	S	FA-FA	M	17.857	17.857	o	{o}	---
	5	S	FA-FA	M	17.857	17.857	o	{o}	---
	6	S	FA-FA	M	17.857	17.857	o	{o}	---
7F	1	S	FA-FA	M	13.889	13.889	o	{o}	---
	2	S	FA-FA	M	13.889	13.889	o	{o}	---
	3	S	FA-FA	M	13.889	13.889	o	{o}	---
	4	S	FA-FA	M	13.889	13.889	o	{o}	---
	5	S	FA-FA	M	13.889	13.889	o	{o}	---
	6	S	FA-FA	M	13.889	13.889	o	{o}	---
6F	1	S	FA-FA	M	13.889	13.889	o	{o}	---
	2	S	FA-FA	M	13.889	13.889	o	{o}	---
	3	S	FA-FA	M	13.889	13.889	o	{o}	---
	4	S	FA-FA	M	13.889	13.889	o	{o}	---
	5	S	FA-FA	M	13.889	13.889	o	{o}	---
	6	S	FA-FA	M	13.889	13.889	o	{o}	---
5F	1	S	FA-FA	M	13.889	13.889	o	{o}	---
	2	S	FA-FA	M	13.889	13.889	o	{o}	---
	3	S	FA-FA	M	13.889	13.889	o	{o}	---
	4	S	FA-FA	M	13.889	13.889	o	{o}	---
	5	S	FA-FA	M	13.889	13.889	o	{o}	---
	6	S	FA-FA	M	13.889	13.889	o	{o}	---
4F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	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
4F	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
	6	S	FA-FA	M	16.667	16.667	o	{o}	---
3F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
	6	S	FA-FA	M	16.667	16.667	o	{o}	---
2F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
	6	S	FA-FA	M	16.667	16.667	o	{o}	---
1F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
	6	S	FA-FA	M	16.667	16.667	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
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	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}
10F	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}
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	46.889	4.441	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	46.889	4.441	o	o	{o}
7F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
6F	1	2	S	FA	M	46.889	4.441	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
6F	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	46.889	4.441	o	o	{o}
5F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
4F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
3F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
2F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
1F	1	2	RC	FA	M	0.049	----	----	----	----
	2	3	RC	FA	M	0.032	----	----	----	----
	3	4	RC	FA	M	0.033	----	----	----	----
	4	5	RC	FA	M	0.035	----	----	----	----
	5	6	RC	FA	M	0.041	----	----	----	----

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
13F	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}	----
12F	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}	----
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	17.857	17.857	o	{o}	----
	2	S	FA-FA	M	17.857	17.857	o	{o}	----
	3	S	FA-FA	M	17.857	17.857	o	{o}	----
	4	S	FA-FA	M	17.857	17.857	o	{o}	----
	5	S	FA-FA	M	17.857	17.857	o	{o}	----
	6	S	FA-FA	M	17.857	17.857	o	{o}	----
9F	1	S	FA-FA	M	17.857	17.857	o	{o}	----
	2	S	FA-FA	M	17.857	17.857	o	{o}	----
	3	S	FA-FA	M	17.857	17.857	o	{o}	----
	4	S	FA-FA	M	17.857	17.857	o	{o}	----
	5	S	FA-FA	M	17.857	17.857	o	{o}	----
	6	S	FA-FA	M	17.857	17.857	o	{o}	----
8F	1	S	FA-FA	M	17.857	17.857	o	{o}	----
	2	S	FA-FA	M	17.857	17.857	o	{o}	----
	3	S	FA-FA	M	17.857	17.857	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
8F	4	S	FA-FA	M	17.857	17.857	o	{o}	---
	5	S	FA-FA	M	17.857	17.857	o	{o}	---
	6	S	FA-FA	M	17.857	17.857	o	{o}	---
7F	1	S	FA-FA	M	13.889	13.889	o	{o}	---
	2	S	FA-FA	M	13.889	13.889	o	{o}	---
	3	S	FA-FA	M	13.889	13.889	o	{o}	---
	4	S	FA-FA	M	13.889	13.889	o	{o}	---
	5	S	FA-FA	M	13.889	13.889	o	{o}	---
	6	S	FA-FA	M	13.889	13.889	o	{o}	---
6F	1	S	FA-FA	M	13.889	13.889	o	{o}	---
	2	S	FA-FA	M	13.889	13.889	o	{o}	---
	3	S	FA-FA	M	13.889	13.889	o	{o}	---
	4	S	FA-FA	M	13.889	13.889	o	{o}	---
	5	S	FA-FA	M	13.889	13.889	o	{o}	---
	6	S	FA-FA	M	13.889	13.889	o	{o}	---
5F	1	S	FA-FA	M	13.889	13.889	o	{o}	---
	2	S	FA-FA	M	13.889	13.889	o	{o}	---
	3	S	FA-FA	M	13.889	13.889	o	{o}	---
	4	S	FA-FA	M	13.889	13.889	o	{o}	---
	5	S	FA-FA	M	13.889	13.889	o	{o}	---
	6	S	FA-FA	M	13.889	13.889	o	{o}	---
4F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
	6	S	FA-FA	M	16.667	16.667	o	{o}	---
3F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
	6	S	FA-FA	M	16.667	16.667	o	{o}	---
2F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
	6	S	FA-FA	M	16.667	16.667	o	{o}	---
1F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
	6	S	FA-FA	M	16.667	16.667	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
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	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}
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}

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
11F	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	0.027	---	---	---	---
	2	3	RC	FA	M	0.018	---	---	---	---
	3	4	RC	FA	M	0.018	---	---	---	---
	4	5	RC	FA	M	0.017	---	---	---	---
	5	6	RC	FA	M	0.023	---	---	---	---

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
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}	---

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
12F	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	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}	---
10F	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}	---
9F	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}	---
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	22.727	22.727	o	{o}	---
	2	S	FA-FA	M	22.727	22.727	o	{o}	---
	3	S	FA-FA	M	22.727	22.727	o	{o}	---
	4	S	FA-FA	M	22.727	22.727	o	{o}	---
	5	S	FA-FA	M	22.727	22.727	o	{o}	---
	6	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	1	S	FA-FA	M	22.727	22.727	o	{o}	---
	2	S	FA-FA	M	22.727	22.727	o	{o}	---
	3	S	FA-FA	M	22.727	22.727	o	{o}	---
	4	S	FA-FA	M	22.727	22.727	o	{o}	---
	5	S	FA-FA	M	22.727	22.727	o	{o}	---
	6	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	1	S	FA-FA	M	22.727	22.727	o	{o}	---
	2	S	FA-FA	M	22.727	22.727	o	{o}	---
	3	S	FA-FA	M	22.727	22.727	o	{o}	---
	4	S	FA-FA	M	22.727	22.727	o	{o}	---
	5	S	FA-FA	M	22.727	22.727	o	{o}	---
	6	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	1	S	FA-FA	M	22.727	22.727	o	{o}	---
	2	S	FA-FA	M	22.727	22.727	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
1F	3	S	FA-FA	M	22.727	22.727	o	{o}	---
	4	S	FA-FA	M	22.727	22.727	o	{o}	---
	5	S	FA-FA	M	22.727	22.727	o	{o}	---
	6	S	FA-FA	M	22.727	22.727	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	50.154	6.250	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	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
4F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
3F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
2F	A	B	S	FA	M	46.889	4.441	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	0.008	---	---	---	---

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
13F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---

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
5F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	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	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.421	6.250	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	0.018	---	---	---	---
	B	C	RC	FA	M	0.009	---	---	---	---

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
13F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---

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
8F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	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	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.421	6.250	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	0.017	---	---	---	---
	B	C	RC	FA	M	0.010	---	---	---	---

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
13F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	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
11F	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	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	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.421	6.250	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	0.016	---	---	---	---
	B	C	RC	FA	M	0.011	---	---	---	---

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
13F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	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	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.421	6.250	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}

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
3F	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	0.015	---	---	---	---
	B	C	RC	FA	M	0.012	---	---	---	---

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	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	50.154	6.250	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	46.889	4.441	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
7F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
4F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
3F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
2F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
1F	A	B	RC	FA	M	0.011	---	---	---	---
	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
13F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	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
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	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}
10F	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}
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	46.889	4.441	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	46.889	4.441	o	o	{o}
7F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
6F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
5F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
4F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
3F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
2F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
1F	1	2	RC	FA	M	0.038	----	----	----	----
	2	3	RC	FA	M	0.035	----	----	----	----
	3	4	RC	FA	M	0.034	----	----	----	----
	4	5	RC	FA	M	0.033	----	----	----	----
	5	6	RC	FA	M	0.046	----	----	----	----

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
13F	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}	----
12F	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}	----
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	17.857	17.857	o	{o}	----
	2	S	FA-FA	M	17.857	17.857	o	{o}	----
	3	S	FA-FA	M	17.857	17.857	o	{o}	----
	4	S	FA-FA	M	17.857	17.857	o	{o}	----
	5	S	FA-FA	M	17.857	17.857	o	{o}	----
	6	S	FA-FA	M	17.857	17.857	o	{o}	----
9F	1	S	FA-FA	M	17.857	17.857	o	{o}	----
	2	S	FA-FA	M	17.857	17.857	o	{o}	----
	3	S	FA-FA	M	17.857	17.857	o	{o}	----
	4	S	FA-FA	M	17.857	17.857	o	{o}	----
	5	S	FA-FA	M	17.857	17.857	o	{o}	----
	6	S	FA-FA	M	17.857	17.857	o	{o}	----
8F	1	S	FA-FA	M	17.857	17.857	o	{o}	----
	2	S	FA-FA	M	17.857	17.857	o	{o}	----
	3	S	FA-FA	M	17.857	17.857	o	{o}	----
	4	S	FA-FA	M	17.857	17.857	o	{o}	----
	5	S	FA-FA	M	17.857	17.857	o	{o}	----
	6	S	FA-FA	M	17.857	17.857	o	{o}	----
7F	1	S	FA-FA	M	13.889	13.889	o	{o}	----
	2	S	FA-FA	M	13.889	13.889	o	{o}	----
	3	S	FA-FA	M	13.889	13.889	o	{o}	----
	4	S	FA-FA	M	13.889	13.889	o	{o}	----
	5	S	FA-FA	M	13.889	13.889	o	{o}	----
	6	S	FA-FA	M	13.889	13.889	o	{o}	----
6F	1	S	FA-FA	M	13.889	13.889	o	{o}	----
	2	S	FA-FA	M	13.889	13.889	o	{o}	----
	3	S	FA-FA	M	13.889	13.889	o	{o}	----
	4	S	FA-FA	M	13.889	13.889	o	{o}	----
	5	S	FA-FA	M	13.889	13.889	o	{o}	----
	6	S	FA-FA	M	13.889	13.889	o	{o}	----
5F	1	S	FA-FA	M	13.889	13.889	o	{o}	----
	2	S	FA-FA	M	13.889	13.889	o	{o}	----
	3	S	FA-FA	M	13.889	13.889	o	{o}	----
	4	S	FA-FA	M	13.889	13.889	o	{o}	----
	5	S	FA-FA	M	13.889	13.889	o	{o}	----
	6	S	FA-FA	M	13.889	13.889	o	{o}	----
4F	1	S	FA-FA	M	16.667	16.667	o	{o}	----
	2	S	FA-FA	M	16.667	16.667	o	{o}	----
	3	S	FA-FA	M	16.667	16.667	o	{o}	----
	4	S	FA-FA	M	16.667	16.667	o	{o}	----
	5	S	FA-FA	M	16.667	16.667	o	{o}	----
	6	S	FA-FA	M	16.667	16.667	o	{o}	----
3F	1	S	FA-FA	M	16.667	16.667	o	{o}	----
	2	S	FA-FA	M	16.667	16.667	o	{o}	----
	3	S	FA-FA	M	16.667	16.667	o	{o}	----
	4	S	FA-FA	M	16.667	16.667	o	{o}	----
	5	S	FA-FA	M	16.667	16.667	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
3F	6	S	FA-FA	M	16.667	16.667	o	{o}	---
2F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
	6	S	FA-FA	M	16.667	16.667	o	{o}	---
1F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
	6	S	FA-FA	M	16.667	16.667	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
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	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}
10F	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}
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	46.889	4.441	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	46.889	4.441	o	o	{o}
7F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
6F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
5F	1	2	S	FA	M	46.889	4.441	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}

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
5F	5	6	S	FA	M	46.889	4.441	o	o	{o}
4F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
3F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
2F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
1F	1	2	RC	FA	M	0.040	---	---	---	---
	2	3	RC	FA	M	0.035	---	---	---	---
	3	4	RC	FA	M	0.034	---	---	---	---
	4	5	RC	FA	M	0.032	---	---	---	---
	5	6	RC	FA	M	0.049	---	---	---	---

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
13F	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}	---
12F	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}	---
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	17.857	17.857	o	{o}	---
	2	S	FA-FA	M	17.857	17.857	o	{o}	---
	3	S	FA-FA	M	17.857	17.857	o	{o}	---
	4	S	FA-FA	M	17.857	17.857	o	{o}	---
	5	S	FA-FA	M	17.857	17.857	o	{o}	---
	6	S	FA-FA	M	17.857	17.857	o	{o}	---
9F	1	S	FA-FA	M	17.857	17.857	o	{o}	---
	2	S	FA-FA	M	17.857	17.857	o	{o}	---
	3	S	FA-FA	M	17.857	17.857	o	{o}	---
	4	S	FA-FA	M	17.857	17.857	o	{o}	---
	5	S	FA-FA	M	17.857	17.857	o	{o}	---
	6	S	FA-FA	M	17.857	17.857	o	{o}	---
8F	1	S	FA-FA	M	17.857	17.857	o	{o}	---
	2	S	FA-FA	M	17.857	17.857	o	{o}	---
	3	S	FA-FA	M	17.857	17.857	o	{o}	---
	4	S	FA-FA	M	17.857	17.857	o	{o}	---
	5	S	FA-FA	M	17.857	17.857	o	{o}	---
	6	S	FA-FA	M	17.857	17.857	o	{o}	---
7F	1	S	FA-FA	M	13.889	13.889	o	{o}	---
	2	S	FA-FA	M	13.889	13.889	o	{o}	---
	3	S	FA-FA	M	13.889	13.889	o	{o}	---
	4	S	FA-FA	M	13.889	13.889	o	{o}	---
	5	S	FA-FA	M	13.889	13.889	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
7F	6	S	FA-FA	M	13.889	13.889	o	{o}	---
6F	1	S	FA-FA	M	13.889	13.889	o	{o}	---
	2	S	FA-FA	M	13.889	13.889	o	{o}	---
	3	S	FA-FA	M	13.889	13.889	o	{o}	---
	4	S	FA-FA	M	13.889	13.889	o	{o}	---
	5	S	FA-FA	M	13.889	13.889	o	{o}	---
	6	S	FA-FA	M	13.889	13.889	o	{o}	---
5F	1	S	FA-FA	M	13.889	13.889	o	{o}	---
	2	S	FA-FA	M	13.889	13.889	o	{o}	---
	3	S	FA-FA	M	13.889	13.889	o	{o}	---
	4	S	FA-FA	M	13.889	13.889	o	{o}	---
	5	S	FA-FA	M	13.889	13.889	o	{o}	---
	6	S	FA-FA	M	13.889	13.889	o	{o}	---
4F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
	6	S	FA-FA	M	16.667	16.667	o	{o}	---
3F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
	6	S	FA-FA	M	16.667	16.667	o	{o}	---
2F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
	6	S	FA-FA	M	16.667	16.667	o	{o}	---
1F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
	6	S	FA-FA	M	16.667	16.667	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	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	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}
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
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	0.023	---	---	---	---
	2	3	RC	FA	M	0.017	---	---	---	---
	3	4	RC	FA	M	0.019	---	---	---	---
	4	5	RC	FA	M	0.017	---	---	---	---
	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
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	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}	---

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
11F	6	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	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}	---
9F	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}	---
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	22.727	22.727	o	{o}	---
	2	S	FA-FA	M	22.727	22.727	o	{o}	---
	3	S	FA-FA	M	22.727	22.727	o	{o}	---
	4	S	FA-FA	M	22.727	22.727	o	{o}	---
	5	S	FA-FA	M	22.727	22.727	o	{o}	---
	6	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	1	S	FA-FA	M	22.727	22.727	o	{o}	---
	2	S	FA-FA	M	22.727	22.727	o	{o}	---
	3	S	FA-FA	M	22.727	22.727	o	{o}	---
	4	S	FA-FA	M	22.727	22.727	o	{o}	---
	5	S	FA-FA	M	22.727	22.727	o	{o}	---
	6	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	1	S	FA-FA	M	22.727	22.727	o	{o}	---
	2	S	FA-FA	M	22.727	22.727	o	{o}	---
	3	S	FA-FA	M	22.727	22.727	o	{o}	---
	4	S	FA-FA	M	22.727	22.727	o	{o}	---
	5	S	FA-FA	M	22.727	22.727	o	{o}	---
	6	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	1	S	FA-FA	M	22.727	22.727	o	{o}	---
	2	S	FA-FA	M	22.727	22.727	o	{o}	---
	3	S	FA-FA	M	22.727	22.727	o	{o}	---
	4	S	FA-FA	M	22.727	22.727	o	{o}	---
	5	S	FA-FA	M	22.727	22.727	o	{o}	---
	6	S	FA-FA	M	22.727	22.727	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
14F	A	B	S	FA	M	50.154	6.250	o	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
14F	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	50.154	6.250	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	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
4F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
3F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
2F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
1F	A	B	RC	FA	M	0.011	---	---	---	---
	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
13F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	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
2F	C	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	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	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.421	6.250	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	0.015	---	---	---	---
	B	C	RC	FA	M	0.012	---	---	---	---

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
13F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---

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
5F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	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	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.421	6.250	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	0.016	---	---	---	---
	B	C	RC	FA	M	0.011	---	---	---	---

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
13F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---

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
8F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	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	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.421	6.250	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	0.017	---	---	---	---
	B	C	RC	FA	M	0.010	---	---	---	---

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
13F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	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
11F	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	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	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.421	6.250	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	0.018	---	---	---	---
	B	C	RC	FA	M	0.009	---	---	---	---

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
13F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	50.154	6.250	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	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
4F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
3F	A	B	S	FA	M	46.889	4.441	o	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
3F	B	C	S	FA	M	45.667	7.500	o	o	{o}
2F	A	B	S	FA	M	46.889	4.441	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	0.008	---	---	---	---

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	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	50.154	6.250	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	46.889	4.441	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
7F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
4F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
3F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
2F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
1F	A	B	RC	FA	M	0.036	---	---	---	---
	B	C	RC	FA	M	0.027	---	---	---	---

Y方向正加力時 1 フレーム 柱の部材種別

層名	軸名	構造	ランク	モード	P1	P2	P3	P4	P5
13F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	6.250	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
12F	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	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.421	6.250	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 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
13F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	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	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.421	6.250	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	0.026	---	---	---	---

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
13F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	A	S	FA-FA	M	16.667	16.667	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
2F	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	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	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.421	6.250	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 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
13F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	13.889	13.889	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
5F	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
3F	C	S	FA-FA	M	22.727	22.727	o	{o}	---
	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
2F	C	S	FA-FA	M	22.727	22.727	o	{o}	---
	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
1F	C	S	FA-FA	M	22.727	22.727	o	{o}	---
	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	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	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.421	6.250	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 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	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	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
8F	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
6F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
5F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
4F	C	S	FA-FA	M	22.727	22.727	o	{o}	---
	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
3F	C	S	FA-FA	M	22.727	22.727	o	{o}	---
	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
2F	C	S	FA-FA	M	22.727	22.727	o	{o}	---
	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
1F	C	S	FA-FA	M	22.727	22.727	o	{o}	---
	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	50.154	6.250	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	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
4F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
3F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
2F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
1F	A	B	RC	FA	M	0.036	---	---	---	---
	B	C	RC	FA	M	0.027	---	---	---	---

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
13F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---

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
11F	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
9F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
8F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
7F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
6F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
5F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
4F	C	S	FA-FA	M	22.727	22.727	o	{o}	---
	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
3F	C	S	FA-FA	M	22.727	22.727	o	{o}	---
	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
2F	C	S	FA-FA	M	22.727	22.727	o	{o}	---
	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
1F	C	S	FA-FA	M	22.727	22.727	o	{o}	---
	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	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
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	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}
10F	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}
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}

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
8F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
7F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
6F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
5F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
4F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
3F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
2F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	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	0.007	----	----	----	----

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
13F	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}	----
12F	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}	----
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	17.857	17.857	o	{o}	----
	2	S	FA-FA	M	17.857	17.857	o	{o}	----
	3	S	FA-FA	M	17.857	17.857	o	{o}	----
	4	S	FA-FA	M	17.857	17.857	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
10F	5	S	FA-FA	M	17.857	17.857	o	{o}	---
	6	S	FA-FA	M	17.857	17.857	o	{o}	---
9F	1	S	FA-FA	M	17.857	17.857	o	{o}	---
	2	S	FA-FA	M	17.857	17.857	o	{o}	---
	3	S	FA-FA	M	17.857	17.857	o	{o}	---
	4	S	FA-FA	M	17.857	17.857	o	{o}	---
	5	S	FA-FA	M	17.857	17.857	o	{o}	---
	6	S	FA-FA	M	17.857	17.857	o	{o}	---
8F	1	S	FA-FA	M	17.857	17.857	o	{o}	---
	2	S	FA-FA	M	17.857	17.857	o	{o}	---
	3	S	FA-FA	M	17.857	17.857	o	{o}	---
	4	S	FA-FA	M	17.857	17.857	o	{o}	---
	5	S	FA-FA	M	17.857	17.857	o	{o}	---
	6	S	FA-FA	M	17.857	17.857	o	{o}	---
7F	1	S	FA-FA	M	13.889	13.889	o	{o}	---
	2	S	FA-FA	M	13.889	13.889	o	{o}	---
	3	S	FA-FA	M	13.889	13.889	o	{o}	---
	4	S	FA-FA	M	13.889	13.889	o	{o}	---
	5	S	FA-FA	M	13.889	13.889	o	{o}	---
	6	S	FA-FA	M	13.889	13.889	o	{o}	---
6F	1	S	FA-FA	M	13.889	13.889	o	{o}	---
	2	S	FA-FA	M	13.889	13.889	o	{o}	---
	3	S	FA-FA	M	13.889	13.889	o	{o}	---
	4	S	FA-FA	M	13.889	13.889	o	{o}	---
	5	S	FA-FA	M	13.889	13.889	o	{o}	---
	6	S	FA-FA	M	13.889	13.889	o	{o}	---
5F	1	S	FA-FA	M	13.889	13.889	o	{o}	---
	2	S	FA-FA	M	13.889	13.889	o	{o}	---
	3	S	FA-FA	M	13.889	13.889	o	{o}	---
	4	S	FA-FA	M	13.889	13.889	o	{o}	---
	5	S	FA-FA	M	13.889	13.889	o	{o}	---
	6	S	FA-FA	M	13.889	13.889	o	{o}	---
4F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
	6	S	FA-FA	M	16.667	16.667	o	{o}	---
3F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
	6	S	FA-FA	M	16.667	16.667	o	{o}	---
2F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
	6	S	FA-FA	M	16.667	16.667	o	{o}	---
1F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
	6	S	FA-FA	M	16.667	16.667	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
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}

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
13F	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	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}
10F	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}
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	46.889	4.441	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	46.889	4.441	o	o	{o}
7F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
6F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
5F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
4F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
3F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
2F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
1F	1	2	RC	FA	M	0.008	---	---	---	---
	2	3	RC	FA	M	0.007	---	---	---	---
	3	4	RC	FA	M	0.007	---	---	---	---
	4	5	RC	FA	M	0.007	---	---	---	---
	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
13F	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}	----
12F	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}	----
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	17.857	17.857	o	{o}	----
	2	S	FA-FA	M	17.857	17.857	o	{o}	----
	3	S	FA-FA	M	17.857	17.857	o	{o}	----
	4	S	FA-FA	M	17.857	17.857	o	{o}	----
	5	S	FA-FA	M	17.857	17.857	o	{o}	----
	6	S	FA-FA	M	17.857	17.857	o	{o}	----
9F	1	S	FA-FA	M	17.857	17.857	o	{o}	----
	2	S	FA-FA	M	17.857	17.857	o	{o}	----
	3	S	FA-FA	M	17.857	17.857	o	{o}	----
	4	S	FA-FA	M	17.857	17.857	o	{o}	----
	5	S	FA-FA	M	17.857	17.857	o	{o}	----
	6	S	FA-FA	M	17.857	17.857	o	{o}	----
8F	1	S	FA-FA	M	17.857	17.857	o	{o}	----
	2	S	FA-FA	M	17.857	17.857	o	{o}	----
	3	S	FA-FA	M	17.857	17.857	o	{o}	----
	4	S	FA-FA	M	17.857	17.857	o	{o}	----
	5	S	FA-FA	M	17.857	17.857	o	{o}	----
	6	S	FA-FA	M	17.857	17.857	o	{o}	----
7F	1	S	FA-FA	M	13.889	13.889	o	{o}	----
	2	S	FA-FA	M	13.889	13.889	o	{o}	----
	3	S	FA-FA	M	13.889	13.889	o	{o}	----
	4	S	FA-FA	M	13.889	13.889	o	{o}	----
	5	S	FA-FA	M	13.889	13.889	o	{o}	----
	6	S	FA-FA	M	13.889	13.889	o	{o}	----
6F	1	S	FA-FA	M	13.889	13.889	o	{o}	----
	2	S	FA-FA	M	13.889	13.889	o	{o}	----
	3	S	FA-FA	M	13.889	13.889	o	{o}	----
	4	S	FA-FA	M	13.889	13.889	o	{o}	----
	5	S	FA-FA	M	13.889	13.889	o	{o}	----
	6	S	FA-FA	M	13.889	13.889	o	{o}	----
5F	1	S	FA-FA	M	13.889	13.889	o	{o}	----
	2	S	FA-FA	M	13.889	13.889	o	{o}	----
	3	S	FA-FA	M	13.889	13.889	o	{o}	----
	4	S	FA-FA	M	13.889	13.889	o	{o}	----
	5	S	FA-FA	M	13.889	13.889	o	{o}	----
	6	S	FA-FA	M	13.889	13.889	o	{o}	----
4F	1	S	FA-FA	M	16.667	16.667	o	{o}	----
	2	S	FA-FA	M	16.667	16.667	o	{o}	----
	3	S	FA-FA	M	16.667	16.667	o	{o}	----
	4	S	FA-FA	M	16.667	16.667	o	{o}	----
	5	S	FA-FA	M	16.667	16.667	o	{o}	----
	6	S	FA-FA	M	16.667	16.667	o	{o}	----
3F	1	S	FA-FA	M	16.667	16.667	o	{o}	----
	2	S	FA-FA	M	16.667	16.667	o	{o}	----
	3	S	FA-FA	M	16.667	16.667	o	{o}	----
	4	S	FA-FA	M	16.667	16.667	o	{o}	----
	5	S	FA-FA	M	16.667	16.667	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
3F	6	S	FA-FA	M	16.667	16.667	o	{o}	---
2F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
	6	S	FA-FA	M	16.667	16.667	o	{o}	---
1F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
	6	S	FA-FA	M	16.667	16.667	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	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	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}
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}

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
5F	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	0.006	---	---	---	---

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
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	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}	---
10F	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}	---
9F	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}	---
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}	---

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
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	22.727	22.727	o	{o}	---
	2	S	FA-FA	M	22.727	22.727	o	{o}	---
	3	S	FA-FA	M	22.727	22.727	o	{o}	---
	4	S	FA-FA	M	22.727	22.727	o	{o}	---
	5	S	FA-FA	M	22.727	22.727	o	{o}	---
	6	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	1	S	FA-FA	M	22.727	22.727	o	{o}	---
	2	S	FA-FA	M	22.727	22.727	o	{o}	---
	3	S	FA-FA	M	22.727	22.727	o	{o}	---
	4	S	FA-FA	M	22.727	22.727	o	{o}	---
	5	S	FA-FA	M	22.727	22.727	o	{o}	---
	6	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	1	S	FA-FA	M	22.727	22.727	o	{o}	---
	2	S	FA-FA	M	22.727	22.727	o	{o}	---
	3	S	FA-FA	M	22.727	22.727	o	{o}	---
	4	S	FA-FA	M	22.727	22.727	o	{o}	---
	5	S	FA-FA	M	22.727	22.727	o	{o}	---
	6	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	1	S	FA-FA	M	22.727	22.727	o	{o}	---
	2	S	FA-FA	M	22.727	22.727	o	{o}	---
	3	S	FA-FA	M	22.727	22.727	o	{o}	---
	4	S	FA-FA	M	22.727	22.727	o	{o}	---
	5	S	FA-FA	M	22.727	22.727	o	{o}	---
	6	S	FA-FA	M	22.727	22.727	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	50.154	6.250	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	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
4F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
3F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
2F	A	B	S	FA	M	46.889	4.441	o	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
2F	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	0.035	---	---	---	---

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	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	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	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	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 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
6F	A	B	S	FA	M	44.421	6.250	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	0.036	---	---	---	---

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
13F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	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}

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
11F	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	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.421	6.250	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	0.034	---	---	---	---
	B	C	RC	FA	M	0.036	---	---	---	---

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
13F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	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	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.421	6.250	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	0.034	---	---	---	---
	B	C	RC	FA	M	0.036	---	---	---	---

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
13F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	A	S	FA-FA	M	16.667	16.667	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
2F	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
	C	S	FA-FA	M	22.727	22.727	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	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	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
8F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	44.421	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	44.421	6.250	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	0.036	---	---	---	---

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
13F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
6F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
5F	A	S	FA-FA	M	13.889	13.889	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
5F	B	S	FA-FA	M	13.889	13.889	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
4F	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
3F	C	S	FA-FA	M	22.727	22.727	o	{o}	---
	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
2F	C	S	FA-FA	M	22.727	22.727	o	{o}	---
	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
1F	C	S	FA-FA	M	22.727	22.727	o	{o}	---
	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	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
14F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
13F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
12F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
11F	A	B	S	FA	M	50.154	6.250	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
10F	A	B	S	FA	M	50.154	6.250	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	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
7F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
6F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
5F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
4F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
3F	A	B	S	FA	M	46.889	4.441	o	o	{o}
	B	C	S	FA	M	45.667	7.500	o	o	{o}
2F	A	B	S	FA	M	46.889	4.441	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	0.035	---	---	---	---

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	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
12F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
11F	A	S	FA-FA	M	21.053	21.053	o	{o}	---
	B	S	FA-FA	M	21.053	21.053	o	{o}	---
	C	S	FA-FA	M	25.000	25.000	o	{o}	---
10F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
9F	A	S	FA-FA	M	17.857	17.857	o	{o}	---
	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
8F	A	S	FA-FA	M	17.857	17.857	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
8F	B	S	FA-FA	M	17.857	17.857	o	{o}	---
	C	S	FA-FA	M	18.182	18.182	o	{o}	---
7F	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
6F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
5F	C	S	FA-FA	M	18.182	18.182	o	{o}	---
	A	S	FA-FA	M	13.889	13.889	o	{o}	---
	B	S	FA-FA	M	13.889	13.889	o	{o}	---
4F	C	S	FA-FA	M	22.727	22.727	o	{o}	---
	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
3F	C	S	FA-FA	M	22.727	22.727	o	{o}	---
	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
2F	C	S	FA-FA	M	22.727	22.727	o	{o}	---
	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	o	{o}	---
1F	C	S	FA-FA	M	22.727	22.727	o	{o}	---
	A	S	FA-FA	M	16.667	16.667	o	{o}	---
	B	S	FA-FA	M	16.667	16.667	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
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	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}
10F	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}
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	46.889	4.441	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	46.889	4.441	o	o	{o}
7F	1	2	S	FA	M	46.889	4.441	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 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
7F	5	6	S	FA	M	46.889	4.441	o	o	{o}
6F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
5F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
4F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
3F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
2F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	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
13F	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}	----
12F	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}	----
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	17.857	17.857	o	{o}	----
	2	S	FA-FA	M	17.857	17.857	o	{o}	----
	3	S	FA-FA	M	17.857	17.857	o	{o}	----
	4	S	FA-FA	M	17.857	17.857	o	{o}	----
	5	S	FA-FA	M	17.857	17.857	o	{o}	----
	6	S	FA-FA	M	17.857	17.857	o	{o}	----
9F	1	S	FA-FA	M	17.857	17.857	o	{o}	----
	2	S	FA-FA	M	17.857	17.857	o	{o}	----
	3	S	FA-FA	M	17.857	17.857	o	{o}	----
	4	S	FA-FA	M	17.857	17.857	o	{o}	----
	5	S	FA-FA	M	17.857	17.857	o	{o}	----
	6	S	FA-FA	M	17.857	17.857	o	{o}	----
8F	1	S	FA-FA	M	17.857	17.857	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
8F	2	S	FA-FA	M	17.857	17.857	o	{o}	---
	3	S	FA-FA	M	17.857	17.857	o	{o}	---
	4	S	FA-FA	M	17.857	17.857	o	{o}	---
	5	S	FA-FA	M	17.857	17.857	o	{o}	---
	6	S	FA-FA	M	17.857	17.857	o	{o}	---
7F	1	S	FA-FA	M	13.889	13.889	o	{o}	---
	2	S	FA-FA	M	13.889	13.889	o	{o}	---
	3	S	FA-FA	M	13.889	13.889	o	{o}	---
	4	S	FA-FA	M	13.889	13.889	o	{o}	---
	5	S	FA-FA	M	13.889	13.889	o	{o}	---
6F	1	S	FA-FA	M	13.889	13.889	o	{o}	---
	2	S	FA-FA	M	13.889	13.889	o	{o}	---
	3	S	FA-FA	M	13.889	13.889	o	{o}	---
	4	S	FA-FA	M	13.889	13.889	o	{o}	---
	5	S	FA-FA	M	13.889	13.889	o	{o}	---
5F	1	S	FA-FA	M	13.889	13.889	o	{o}	---
	2	S	FA-FA	M	13.889	13.889	o	{o}	---
	3	S	FA-FA	M	13.889	13.889	o	{o}	---
	4	S	FA-FA	M	13.889	13.889	o	{o}	---
	5	S	FA-FA	M	13.889	13.889	o	{o}	---
4F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
3F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
2F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
1F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	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
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}

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
11F	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}
10F	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}
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	46.889	4.441	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	46.889	4.441	o	o	{o}
7F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
6F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
5F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
4F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
3F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
2F	1	2	S	FA	M	46.889	4.441	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	46.889	4.441	o	o	{o}
1F	1	2	RC	FA	M	0.008	---	---	---	---
	2	3	RC	FA	M	0.007	---	---	---	---
	3	4	RC	FA	M	0.007	---	---	---	---
	4	5	RC	FA	M	0.007	---	---	---	---
	5	6	RC	FA	M	0.008	---	---	---	---

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
13F	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}	---
12F	1	S	FA-FA	M	21.053	21.053	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
12F	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}	----
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}	----
10F	1	S	FA-FA	M	17.857	17.857	o	{o}	----
	2	S	FA-FA	M	17.857	17.857	o	{o}	----
	3	S	FA-FA	M	17.857	17.857	o	{o}	----
	4	S	FA-FA	M	17.857	17.857	o	{o}	----
	5	S	FA-FA	M	17.857	17.857	o	{o}	----
9F	1	S	FA-FA	M	17.857	17.857	o	{o}	----
	2	S	FA-FA	M	17.857	17.857	o	{o}	----
	3	S	FA-FA	M	17.857	17.857	o	{o}	----
	4	S	FA-FA	M	17.857	17.857	o	{o}	----
	5	S	FA-FA	M	17.857	17.857	o	{o}	----
8F	1	S	FA-FA	M	17.857	17.857	o	{o}	----
	2	S	FA-FA	M	17.857	17.857	o	{o}	----
	3	S	FA-FA	M	17.857	17.857	o	{o}	----
	4	S	FA-FA	M	17.857	17.857	o	{o}	----
	5	S	FA-FA	M	17.857	17.857	o	{o}	----
7F	1	S	FA-FA	M	13.889	13.889	o	{o}	----
	2	S	FA-FA	M	13.889	13.889	o	{o}	----
	3	S	FA-FA	M	13.889	13.889	o	{o}	----
	4	S	FA-FA	M	13.889	13.889	o	{o}	----
	5	S	FA-FA	M	13.889	13.889	o	{o}	----
6F	1	S	FA-FA	M	13.889	13.889	o	{o}	----
	2	S	FA-FA	M	13.889	13.889	o	{o}	----
	3	S	FA-FA	M	13.889	13.889	o	{o}	----
	4	S	FA-FA	M	13.889	13.889	o	{o}	----
	5	S	FA-FA	M	13.889	13.889	o	{o}	----
5F	1	S	FA-FA	M	13.889	13.889	o	{o}	----
	2	S	FA-FA	M	13.889	13.889	o	{o}	----
	3	S	FA-FA	M	13.889	13.889	o	{o}	----
	4	S	FA-FA	M	13.889	13.889	o	{o}	----
	5	S	FA-FA	M	13.889	13.889	o	{o}	----
4F	1	S	FA-FA	M	16.667	16.667	o	{o}	----
	2	S	FA-FA	M	16.667	16.667	o	{o}	----
	3	S	FA-FA	M	16.667	16.667	o	{o}	----
	4	S	FA-FA	M	16.667	16.667	o	{o}	----
	5	S	FA-FA	M	16.667	16.667	o	{o}	----
3F	1	S	FA-FA	M	16.667	16.667	o	{o}	----
	2	S	FA-FA	M	16.667	16.667	o	{o}	----
	3	S	FA-FA	M	16.667	16.667	o	{o}	----
	4	S	FA-FA	M	16.667	16.667	o	{o}	----
	5	S	FA-FA	M	16.667	16.667	o	{o}	----
2F	1	S	FA-FA	M	16.667	16.667	o	{o}	----
	2	S	FA-FA	M	16.667	16.667	o	{o}	----
	3	S	FA-FA	M	16.667	16.667	o	{o}	----
	4	S	FA-FA	M	16.667	16.667	o	{o}	----
	5	S	FA-FA	M	16.667	16.667	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
1F	1	S	FA-FA	M	16.667	16.667	o	{o}	---
	2	S	FA-FA	M	16.667	16.667	o	{o}	---
	3	S	FA-FA	M	16.667	16.667	o	{o}	---
	4	S	FA-FA	M	16.667	16.667	o	{o}	---
	5	S	FA-FA	M	16.667	16.667	o	{o}	---
	6	S	FA-FA	M	16.667	16.667	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
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	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}
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}

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
3F	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	0.006	---	---	---	---
	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	0.007	---	---	---	---

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
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	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}	---
10F	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}	---
9F	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}	---
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}	---

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
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	22.727	22.727	o	{o}	---
	2	S	FA-FA	M	22.727	22.727	o	{o}	---
	3	S	FA-FA	M	22.727	22.727	o	{o}	---
	4	S	FA-FA	M	22.727	22.727	o	{o}	---
	5	S	FA-FA	M	22.727	22.727	o	{o}	---
	6	S	FA-FA	M	22.727	22.727	o	{o}	---
3F	1	S	FA-FA	M	22.727	22.727	o	{o}	---
	2	S	FA-FA	M	22.727	22.727	o	{o}	---
	3	S	FA-FA	M	22.727	22.727	o	{o}	---
	4	S	FA-FA	M	22.727	22.727	o	{o}	---
	5	S	FA-FA	M	22.727	22.727	o	{o}	---
	6	S	FA-FA	M	22.727	22.727	o	{o}	---
2F	1	S	FA-FA	M	22.727	22.727	o	{o}	---
	2	S	FA-FA	M	22.727	22.727	o	{o}	---
	3	S	FA-FA	M	22.727	22.727	o	{o}	---
	4	S	FA-FA	M	22.727	22.727	o	{o}	---
	5	S	FA-FA	M	22.727	22.727	o	{o}	---
	6	S	FA-FA	M	22.727	22.727	o	{o}	---
1F	1	S	FA-FA	M	22.727	22.727	o	{o}	---
	2	S	FA-FA	M	22.727	22.727	o	{o}	---
	3	S	FA-FA	M	22.727	22.727	o	{o}	---
	4	S	FA-FA	M	22.727	22.727	o	{o}	---
	5	S	FA-FA	M	22.727	22.727	o	{o}	---
	6	S	FA-FA	M	22.727	22.727	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	0.046	1.25	27.00
		2	3	FA	M	0.033	0.88	27.00
		3	4	FA	M	0.034	0.91	27.00
		4	5	FA	M	0.035	0.94	27.00
		5	6	FA	M	0.038	1.03	27.00
B	1F	1	2	FA	M	0.049	1.31	27.00
		2	3	FA	M	0.032	0.86	27.00
		3	4	FA	M	0.033	0.90	27.00
		4	5	FA	M	0.035	0.94	27.00
		5	6	FA	M	0.041	1.09	27.00
C	1F	1	2	FA	M	0.027	0.73	27.00
		2	3	FA	M	0.018	0.48	27.00
		3	4	FA	M	0.018	0.49	27.00
		4	5	FA	M	0.017	0.46	27.00
		5	6	FA	M	0.023	0.63	27.00
1	1F	A	B	FA	M	0.015	0.40	27.00
		B	C	FA	M	0.008	0.20	27.00
2	1F	A	B	FA	M	0.018	0.48	27.00
		B	C	FA	M	0.009	0.25	27.00
3	1F	A	B	FA	M	0.017	0.46	27.00
		B	C	FA	M	0.010	0.28	27.00
4	1F	A	B	FA	M	0.016	0.44	27.00
		B	C	FA	M	0.011	0.31	27.00
5	1F	A	B	FA	M	0.015	0.41	27.00

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
5	1F	B	C	FA	M	0.012	0.33	27.00
6	1F	A	B	FA	M	0.011	0.31	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	0.038	1.04	27.00
		2	3	FA	M	0.035	0.94	27.00
		3	4	FA	M	0.034	0.91	27.00
		4	5	FA	M	0.033	0.88	27.00
		5	6	FA	M	0.046	1.25	27.00
B	1F	1	2	FA	M	0.040	1.09	27.00
		2	3	FA	M	0.035	0.94	27.00
		3	4	FA	M	0.034	0.91	27.00
		4	5	FA	M	0.032	0.87	27.00
		5	6	FA	M	0.049	1.31	27.00
C	1F	1	2	FA	M	0.023	0.61	27.00
		2	3	FA	M	0.017	0.47	27.00
		3	4	FA	M	0.019	0.52	27.00
		4	5	FA	M	0.017	0.46	27.00
		5	6	FA	M	0.027	0.72	27.00
1	1F	A	B	FA	M	0.011	0.31	27.00
		B	C	FA	M	0.010	0.28	27.00
2	1F	A	B	FA	M	0.015	0.41	27.00
		B	C	FA	M	0.012	0.33	27.00
3	1F	A	B	FA	M	0.016	0.44	27.00
		B	C	FA	M	0.011	0.30	27.00
4	1F	A	B	FA	M	0.017	0.46	27.00
		B	C	FA	M	0.010	0.28	27.00
5	1F	A	B	FA	M	0.018	0.48	27.00
		B	C	FA	M	0.009	0.25	27.00
6	1F	A	B	FA	M	0.015	0.40	27.00
		B	C	FA	M	0.008	0.20	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*	τ_u/F_c	τ_u	F_c
1	1F	A	B	FA	M	0.036	0.98	27.00
		B	C	FA	M	0.027	0.73	27.00
2	1F	A	B	FA	M	0.040	1.07	27.00
		B	C	FA	M	0.027	0.72	27.00
3	1F	A	B	FA	M	0.040	1.07	27.00
		B	C	FA	M	0.026	0.70	27.00
4	1F	A	B	FA	M	0.040	1.07	27.00
		B	C	FA	M	0.027	0.72	27.00
5	1F	A	B	FA	M	0.040	1.07	27.00
		B	C	FA	M	0.028	0.75	27.00
6	1F	A	B	FA	M	0.036	0.98	27.00
		B	C	FA	M	0.027	0.73	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	0.16	27.00
		4	5	FA	M	0.006	0.15	27.00
		5	6	FA	M	0.007	0.19	27.00
B	1F	1	2	FA	M	0.008	0.23	27.00
		2	3	FA	M	0.007	0.19	27.00
		3	4	FA	M	0.007	0.19	27.00
		4	5	FA	M	0.007	0.20	27.00
		5	6	FA	M	0.008	0.21	27.00
C	1F	1	2	FA	M	0.007	0.19	27.00
		2	3	FA	M	0.006	0.15	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	0.006	0.17	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	0.035	0.94	27.00
2	1F	A	B	FA	M	0.035	0.94	27.00
		B	C	FA	M	0.036	0.98	27.00
3	1F	A	B	FA	M	0.034	0.93	27.00
		B	C	FA	M	0.036	0.98	27.00
4	1F	A	B	FA	M	0.034	0.93	27.00
		B	C	FA	M	0.036	0.98	27.00
5	1F	A	B	FA	M	0.035	0.94	27.00
		B	C	FA	M	0.036	0.97	27.00
6	1F	A	B	FA	M	0.032	0.87	27.00
		B	C	FA	M	0.035	0.94	27.00
A	1F	1	2	FA	M	0.007	0.19	27.00
		2	3	FA	M	0.006	0.15	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	0.006	0.16	27.00
B	1F	1	2	FA	M	0.008	0.21	27.00
		2	3	FA	M	0.007	0.19	27.00
		3	4	FA	M	0.007	0.19	27.00
		4	5	FA	M	0.007	0.19	27.00
		5	6	FA	M	0.008	0.22	27.00
C	1F	1	2	FA	M	0.006	0.18	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	0.15	27.00
		5	6	FA	M	0.007	0.19	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	ランク	モード	d/tw	b/tf	部材長 (cm)	横補剛 n	靱性	接合
A	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	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}
	10F	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}

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	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	46.89	4.44	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	46.89	4.44	720.0	1 [o]	o	{o}
	7F	1	2	FA	M	46.89	4.44	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	46.89	4.44	720.0	1 [o]	o	{o}
	6F	1	2	FA	M	46.89	4.44	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	46.89	4.44	720.0	1 [o]	o	{o}
	5F	1	2	FA	M	46.89	4.44	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	46.89	4.44	720.0	1 [o]	o	{o}
	4F	1	2	FA	M	46.89	4.44	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	46.89	4.44	720.0	1 [o]	o	{o}
	3F	1	2	FA	M	46.89	4.44	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	46.89	4.44	720.0	1 [o]	o	{o}
	2F	1	2	FA	M	46.89	4.44	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	46.89	4.44	720.0	1 [o]	o	{o}
B	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	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}
	10F	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
B	10F	5	6	FA	M	50.15	6.25	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	46.89	4.44	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	46.89	4.44	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	46.89	4.44	720.0	1 [o]	o	{o}
	6F	1	2	FA	M	46.89	4.44	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	46.89	4.44	720.0	1 [o]	o	{o}
	5F	1	2	FA	M	46.89	4.44	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	46.89	4.44	720.0	1 [o]	o	{o}
	4F	1	2	FA	M	46.89	4.44	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	46.89	4.44	720.0	1 [o]	o	{o}
	3F	1	2	FA	M	46.89	4.44	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	46.89	4.44	720.0	1 [o]	o	{o}
	2F	1	2	FA	M	46.89	4.44	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	46.89	4.44	720.0	1 [o]	o	{o}
C	14F	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}
	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	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}
	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}

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	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	14F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	13F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	12F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	11F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	10F	A	B	FA	M	50.15	6.25	1280.0	4 [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	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	8F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	7F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	6F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	5F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	4F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	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
1	3F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	2F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
2	14F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	13F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	12F	A	B	FA	M	50.15	6.25	1280.0	4 [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	1280.0	4 [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	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	9F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	8F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	7F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	6F	A	B	FA	M	44.42	6.25	1280.0	4 [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	1280.0	4 [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	1280.0	4 [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	1280.0	4 [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	1280.0	4 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
3	14F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	13F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	12F	A	B	FA	M	50.15	6.25	1280.0	4 [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	1280.0	4 [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	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	9F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	8F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	7F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	6F	A	B	FA	M	44.42	6.25	1280.0	4 [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	1280.0	4 [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	1280.0	4 [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	1280.0	4 [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	1280.0	4 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
4	14F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	13F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	12F	A	B	FA	M	50.15	6.25	1280.0	4 [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	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [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	10F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	9F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	8F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	7F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	6F	A	B	FA	M	44.42	6.25	1280.0	4 [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	1280.0	4 [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	1280.0	4 [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	1280.0	4 [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	1280.0	4 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
5	14F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	13F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	12F	A	B	FA	M	50.15	6.25	1280.0	4 [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	1280.0	4 [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	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	9F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	8F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	7F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	6F	A	B	FA	M	44.42	6.25	1280.0	4 [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	1280.0	4 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
6	14F	A	B	FA	M	44.00	5.47	1280.0	4 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
	13F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	12F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	11F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	10F	A	B	FA	M	50.15	6.25	1280.0	4 [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	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	8F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	7F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	6F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	5F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	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
6	4F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	3F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	2F	A	B	FA	M	46.89	4.44	1280.0	4 [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	14F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	13F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	12F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	11F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	10F	A	B	FA	M	50.15	6.25	1280.0	4 [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	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	8F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	7F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	6F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	5F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	4F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	3F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	2F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
2	14F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	13F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	12F	A	B	FA	M	50.15	6.25	1280.0	4 [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	1280.0	4 [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	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	9F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	8F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	7F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	6F	A	B	FA	M	44.42	6.25	1280.0	4 [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	1280.0	4 [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	1280.0	4 [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	1280.0	4 [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	1280.0	4 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
3	14F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [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
3	13F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	12F	A	B	FA	M	50.15	6.25	1280.0	4 [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	1280.0	4 [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	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	9F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	8F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	7F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	6F	A	B	FA	M	44.42	6.25	1280.0	4 [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	1280.0	4 [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	1280.0	4 [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	1280.0	4 [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	1280.0	4 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
4	14F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	13F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	12F	A	B	FA	M	50.15	6.25	1280.0	4 [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	1280.0	4 [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	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	9F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	8F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	7F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	6F	A	B	FA	M	44.42	6.25	1280.0	4 [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	1280.0	4 [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	1280.0	4 [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	1280.0	4 [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	1280.0	4 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
5	14F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	13F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	12F	A	B	FA	M	50.15	6.25	1280.0	4 [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	1280.0	4 [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	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	9F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	8F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [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
5	7F	A	B	FA	M	44.42	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	6F	A	B	FA	M	44.42	6.25	1280.0	4 [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	1280.0	4 [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	1280.0	4 [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	1280.0	4 [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	1280.0	4 [o]	o	{o}
		B	C	FA	M	50.15	6.25	720.0	2 [o]	o	{o}
6	14F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	2 [o]	o	{o}
	13F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	12F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	11F	A	B	FA	M	50.15	6.25	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	10F	A	B	FA	M	50.15	6.25	1280.0	4 [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	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	8F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	7F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	6F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	5F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	4F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	3F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	2F	A	B	FA	M	46.89	4.44	1280.0	4 [o]	o	{o}
		B	C	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
A	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	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}
	10F	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}
	9F	1	2	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	9F	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	46.89	4.44	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	5	6	FA	M	46.89	4.44	720.0	1 [o]	o	{o}
		1	2	FA	M	46.89	4.44	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}
	6F	4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	46.89	4.44	720.0	1 [o]	o	{o}
		1	2	FA	M	46.89	4.44	720.0	1 [o]	o	{o}
		2	3	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
	5F	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	46.89	4.44	720.0	1 [o]	o	{o}
		1	2	FA	M	46.89	4.44	720.0	1 [o]	o	{o}
	4F	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	46.89	4.44	720.0	1 [o]	o	{o}
	3F	1	2	FA	M	46.89	4.44	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}
	2F	5	6	FA	M	46.89	4.44	720.0	1 [o]	o	{o}
		1	2	FA	M	46.89	4.44	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}
B	14F	4	5	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		5	6	FA	M	46.89	4.44	720.0	1 [o]	o	{o}
		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}
	13F	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}
		1	2	FA	M	45.67	7.50	720.0	1 [o]	o	{o}
	12F	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	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}
	10F	5	6	FA	M	50.15	6.25	720.0	1 [o]	o	{o}
		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}

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	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	46.89	4.44	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	46.89	4.44	720.0	1 [o]	o	{o}
	7F	1	2	FA	M	46.89	4.44	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	46.89	4.44	720.0	1 [o]	o	{o}
	6F	1	2	FA	M	46.89	4.44	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	46.89	4.44	720.0	1 [o]	o	{o}
	5F	1	2	FA	M	46.89	4.44	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	46.89	4.44	720.0	1 [o]	o	{o}
	4F	1	2	FA	M	46.89	4.44	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	46.89	4.44	720.0	1 [o]	o	{o}
	3F	1	2	FA	M	46.89	4.44	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	46.89	4.44	720.0	1 [o]	o	{o}
	2F	1	2	FA	M	46.89	4.44	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	46.89	4.44	720.0	1 [o]	o	{o}
C	14F	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}
	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	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}
	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}

Y方向正負加力

フレーム名	層名	軸名1	軸名2	ランク	モード*	d/tw	b/tf	部材長 (cm)	横補剛 n	靱性	接合
C	10F	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}
	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}
	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}
	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	ランク	モード*	d/tw	b/tf	靱性	接合
A	13F	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}
	12F	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}

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	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	17.86	17.86	o	{o}
		2	FA-FA	M	17.86	17.86	o	{o}
		3	FA-FA	M	17.86	17.86	o	{o}
		4	FA-FA	M	17.86	17.86	o	{o}
		5	FA-FA	M	17.86	17.86	o	{o}
		6	FA-FA	M	17.86	17.86	o	{o}
	9F	1	FA-FA	M	17.86	17.86	o	{o}
		2	FA-FA	M	17.86	17.86	o	{o}
		3	FA-FA	M	17.86	17.86	o	{o}
		4	FA-FA	M	17.86	17.86	o	{o}
		5	FA-FA	M	17.86	17.86	o	{o}
		6	FA-FA	M	17.86	17.86	o	{o}
	8F	1	FA-FA	M	17.86	17.86	o	{o}
		2	FA-FA	M	17.86	17.86	o	{o}
		3	FA-FA	M	17.86	17.86	o	{o}
		4	FA-FA	M	17.86	17.86	o	{o}
		5	FA-FA	M	17.86	17.86	o	{o}
		6	FA-FA	M	17.86	17.86	o	{o}
	7F	1	FA-FA	M	13.89	13.89	o	{o}
		2	FA-FA	M	13.89	13.89	o	{o}
		3	FA-FA	M	13.89	13.89	o	{o}
		4	FA-FA	M	13.89	13.89	o	{o}
		5	FA-FA	M	13.89	13.89	o	{o}
		6	FA-FA	M	13.89	13.89	o	{o}
	6F	1	FA-FA	M	13.89	13.89	o	{o}
		2	FA-FA	M	13.89	13.89	o	{o}
		3	FA-FA	M	13.89	13.89	o	{o}
		4	FA-FA	M	13.89	13.89	o	{o}
		5	FA-FA	M	13.89	13.89	o	{o}
		6	FA-FA	M	13.89	13.89	o	{o}
	5F	1	FA-FA	M	13.89	13.89	o	{o}
		2	FA-FA	M	13.89	13.89	o	{o}
		3	FA-FA	M	13.89	13.89	o	{o}
		4	FA-FA	M	13.89	13.89	o	{o}
		5	FA-FA	M	13.89	13.89	o	{o}
		6	FA-FA	M	13.89	13.89	o	{o}
	4F	1	FA-FA	M	16.67	16.67	o	{o}
		2	FA-FA	M	16.67	16.67	o	{o}
		3	FA-FA	M	16.67	16.67	o	{o}
		4	FA-FA	M	16.67	16.67	o	{o}
		5	FA-FA	M	16.67	16.67	o	{o}
		6	FA-FA	M	16.67	16.67	o	{o}
	3F	1	FA-FA	M	16.67	16.67	o	{o}
		2	FA-FA	M	16.67	16.67	o	{o}
		3	FA-FA	M	16.67	16.67	o	{o}
		4	FA-FA	M	16.67	16.67	o	{o}
		5	FA-FA	M	16.67	16.67	o	{o}
		6	FA-FA	M	16.67	16.67	o	{o}
	2F	1	FA-FA	M	16.67	16.67	o	{o}
		2	FA-FA	M	16.67	16.67	o	{o}
		3	FA-FA	M	16.67	16.67	o	{o}
		4	FA-FA	M	16.67	16.67	o	{o}
		5	FA-FA	M	16.67	16.67	o	{o}
		6	FA-FA	M	16.67	16.67	o	{o}
	1F	1	FA-FA	M	16.67	16.67	o	{o}
		2	FA-FA	M	16.67	16.67	o	{o}
		3	FA-FA	M	16.67	16.67	o	{o}
		4	FA-FA	M	16.67	16.67	o	{o}
		5	FA-FA	M	16.67	16.67	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	1F	6	FA-FA	M	16.67	16.67	o	{o}
		1	FA-FA	M	21.05	21.05	o	{o}
B	13F	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}
		1	FA-FA	M	21.05	21.05	o	{o}
	12F	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}
		1	FA-FA	M	21.05	21.05	o	{o}
	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}
		6	FA-FA	M	21.05	21.05	o	{o}
		1	FA-FA	M	21.05	21.05	o	{o}
	10F	2	FA-FA	M	17.86	17.86	o	{o}
		3	FA-FA	M	17.86	17.86	o	{o}
		4	FA-FA	M	17.86	17.86	o	{o}
		5	FA-FA	M	17.86	17.86	o	{o}
		6	FA-FA	M	17.86	17.86	o	{o}
		1	FA-FA	M	17.86	17.86	o	{o}
	9F	2	FA-FA	M	17.86	17.86	o	{o}
		3	FA-FA	M	17.86	17.86	o	{o}
		4	FA-FA	M	17.86	17.86	o	{o}
		5	FA-FA	M	17.86	17.86	o	{o}
		6	FA-FA	M	17.86	17.86	o	{o}
		1	FA-FA	M	17.86	17.86	o	{o}
	8F	2	FA-FA	M	17.86	17.86	o	{o}
		3	FA-FA	M	17.86	17.86	o	{o}
		4	FA-FA	M	17.86	17.86	o	{o}
		5	FA-FA	M	17.86	17.86	o	{o}
		6	FA-FA	M	17.86	17.86	o	{o}
		1	FA-FA	M	13.89	13.89	o	{o}
	7F	2	FA-FA	M	13.89	13.89	o	{o}
		3	FA-FA	M	13.89	13.89	o	{o}
		4	FA-FA	M	13.89	13.89	o	{o}
		5	FA-FA	M	13.89	13.89	o	{o}
		6	FA-FA	M	13.89	13.89	o	{o}
		1	FA-FA	M	13.89	13.89	o	{o}
	6F	2	FA-FA	M	13.89	13.89	o	{o}
		3	FA-FA	M	13.89	13.89	o	{o}
		4	FA-FA	M	13.89	13.89	o	{o}
		5	FA-FA	M	13.89	13.89	o	{o}
		6	FA-FA	M	13.89	13.89	o	{o}
		1	FA-FA	M	13.89	13.89	o	{o}
	5F	2	FA-FA	M	13.89	13.89	o	{o}
		3	FA-FA	M	13.89	13.89	o	{o}
		4	FA-FA	M	13.89	13.89	o	{o}
		5	FA-FA	M	13.89	13.89	o	{o}
		6	FA-FA	M	13.89	13.89	o	{o}
		1	FA-FA	M	16.67	16.67	o	{o}
	4F	2	FA-FA	M	16.67	16.67	o	{o}
		3	FA-FA	M	16.67	16.67	o	{o}
		4	FA-FA	M	16.67	16.67	o	{o}
		5	FA-FA	M	16.67	16.67	o	{o}
		6	FA-FA	M	16.67	16.67	o	{o}
		1	FA-FA	M	16.67	16.67	o	{o}
	3F	2	FA-FA	M	16.67	16.67	o	{o}
		3	FA-FA	M	16.67	16.67	o	{o}
		4	FA-FA	M	16.67	16.67	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	3F	5	FA-FA	M	16.67	16.67	o	{o}
		6	FA-FA	M	16.67	16.67	o	{o}
	2F	1	FA-FA	M	16.67	16.67	o	{o}
		2	FA-FA	M	16.67	16.67	o	{o}
		3	FA-FA	M	16.67	16.67	o	{o}
		4	FA-FA	M	16.67	16.67	o	{o}
		5	FA-FA	M	16.67	16.67	o	{o}
		6	FA-FA	M	16.67	16.67	o	{o}
	1F	1	FA-FA	M	16.67	16.67	o	{o}
		2	FA-FA	M	16.67	16.67	o	{o}
		3	FA-FA	M	16.67	16.67	o	{o}
		4	FA-FA	M	16.67	16.67	o	{o}
		5	FA-FA	M	16.67	16.67	o	{o}
		6	FA-FA	M	16.67	16.67	o	{o}
C	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	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}
	10F	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}
	9F	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}
	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}

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	5F	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	22.73	22.73	o	{o}
		2	FA-FA	M	22.73	22.73	o	{o}
		3	FA-FA	M	22.73	22.73	o	{o}
		4	FA-FA	M	22.73	22.73	o	{o}
		5	FA-FA	M	22.73	22.73	o	{o}
		6	FA-FA	M	22.73	22.73	o	{o}
	3F	1	FA-FA	M	22.73	22.73	o	{o}
		2	FA-FA	M	22.73	22.73	o	{o}
		3	FA-FA	M	22.73	22.73	o	{o}
		4	FA-FA	M	22.73	22.73	o	{o}
		5	FA-FA	M	22.73	22.73	o	{o}
	2F	1	FA-FA	M	22.73	22.73	o	{o}
		2	FA-FA	M	22.73	22.73	o	{o}
		3	FA-FA	M	22.73	22.73	o	{o}
		4	FA-FA	M	22.73	22.73	o	{o}
		5	FA-FA	M	22.73	22.73	o	{o}
		6	FA-FA	M	22.73	22.73	o	{o}
	1F	1	FA-FA	M	22.73	22.73	o	{o}
		2	FA-FA	M	22.73	22.73	o	{o}
		3	FA-FA	M	22.73	22.73	o	{o}
		4	FA-FA	M	22.73	22.73	o	{o}
		5	FA-FA	M	22.73	22.73	o	{o}
		6	FA-FA	M	22.73	22.73	o	{o}
1	13F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	12F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	11F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	10F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	9F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	8F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	7F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	6F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	5F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	4F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	3F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	2F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	1F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	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
1	1F	C	FA-FA	M	22.73	22.73	o	{o}
		A	FA-FA	M	21.05	21.05	o	{o}
2	13F	B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
		A	FA-FA	M	21.05	21.05	o	{o}
	12F	B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
		A	FA-FA	M	21.05	21.05	o	{o}
	11F	B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
		A	FA-FA	M	17.86	17.86	o	{o}
	10F	B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
		A	FA-FA	M	17.86	17.86	o	{o}
	9F	B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
		A	FA-FA	M	17.86	17.86	o	{o}
	8F	B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
		A	FA-FA	M	13.89	13.89	o	{o}
	7F	B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
		A	FA-FA	M	13.89	13.89	o	{o}
	6F	B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
		A	FA-FA	M	13.89	13.89	o	{o}
	5F	B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
		A	FA-FA	M	16.67	16.67	o	{o}
	4F	B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
		A	FA-FA	M	16.67	16.67	o	{o}
	3F	B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
		A	FA-FA	M	16.67	16.67	o	{o}
	2F	B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
		A	FA-FA	M	16.67	16.67	o	{o}
	1F	B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
		A	FA-FA	M	21.05	21.05	o	{o}
3	13F	B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
		A	FA-FA	M	21.05	21.05	o	{o}
	12F	B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
		A	FA-FA	M	21.05	21.05	o	{o}
	11F	B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
		A	FA-FA	M	17.86	17.86	o	{o}
	10F	B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
		A	FA-FA	M	17.86	17.86	o	{o}
	9F	B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
		A	FA-FA	M	17.86	17.86	o	{o}
	8F	B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
		A	FA-FA	M	13.89	13.89	o	{o}
	7F	B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
		A	FA-FA	M	13.89	13.89	o	{o}
	6F	B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
		A	FA-FA	M	13.89	13.89	o	{o}
	5F	A	FA-FA	M	13.89	13.89	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	5F	B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	4F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
	3F	C	FA-FA	M	22.73	22.73	o	{o}
		A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
	2F	C	FA-FA	M	22.73	22.73	o	{o}
		A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
	1F	C	FA-FA	M	22.73	22.73	o	{o}
		A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
4	13F	C	FA-FA	M	25.00	25.00	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		A	FA-FA	M	21.05	21.05	o	{o}
	12F	C	FA-FA	M	25.00	25.00	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		A	FA-FA	M	21.05	21.05	o	{o}
	11F	C	FA-FA	M	25.00	25.00	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		A	FA-FA	M	21.05	21.05	o	{o}
	10F	C	FA-FA	M	18.18	18.18	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		A	FA-FA	M	17.86	17.86	o	{o}
	9F	C	FA-FA	M	18.18	18.18	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		A	FA-FA	M	17.86	17.86	o	{o}
	8F	C	FA-FA	M	18.18	18.18	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		A	FA-FA	M	17.86	17.86	o	{o}
	7F	C	FA-FA	M	18.18	18.18	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		A	FA-FA	M	13.89	13.89	o	{o}
	6F	C	FA-FA	M	18.18	18.18	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		A	FA-FA	M	13.89	13.89	o	{o}
	5F	C	FA-FA	M	18.18	18.18	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		A	FA-FA	M	13.89	13.89	o	{o}
	4F	C	FA-FA	M	22.73	22.73	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		A	FA-FA	M	16.67	16.67	o	{o}
	3F	C	FA-FA	M	22.73	22.73	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		A	FA-FA	M	16.67	16.67	o	{o}
	2F	C	FA-FA	M	22.73	22.73	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		A	FA-FA	M	16.67	16.67	o	{o}
	1F	C	FA-FA	M	22.73	22.73	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		A	FA-FA	M	16.67	16.67	o	{o}
5	13F	C	FA-FA	M	25.00	25.00	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		A	FA-FA	M	21.05	21.05	o	{o}
	12F	C	FA-FA	M	25.00	25.00	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		A	FA-FA	M	21.05	21.05	o	{o}
	11F	C	FA-FA	M	25.00	25.00	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		A	FA-FA	M	21.05	21.05	o	{o}
	10F	C	FA-FA	M	18.18	18.18	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		A	FA-FA	M	17.86	17.86	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	9F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	8F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	7F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	6F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	5F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	4F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	3F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	2F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	1F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
6	13F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	12F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	11F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	10F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	9F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	8F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	7F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	6F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	5F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	4F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	3F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	2F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	1F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	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	1F	C	FA-FA	M	22.73	22.73	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	13F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	12F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	11F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	10F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	9F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	8F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	7F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	6F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	5F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	4F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	3F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	2F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	1F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
2	13F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	12F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	11F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	10F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	9F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	8F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	7F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	6F	A	FA-FA	M	13.89	13.89	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	6F	B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	5F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
	4F	C	FA-FA	M	18.18	18.18	o	{o}
		A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	3F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	2F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	1F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
3	13F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	12F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	11F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	10F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	9F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	8F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	7F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	6F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	5F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	4F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	3F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	2F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	1F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
4	13F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	12F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	11F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	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
4	10F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	9F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	8F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	7F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	6F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	5F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	4F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	3F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	2F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	1F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
5	13F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	12F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	11F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	10F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	9F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	8F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	7F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	6F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	5F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	4F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	3F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	2F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	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	2F	C	FA-FA	M	22.73	22.73	o	{o}
		A	FA-FA	M	16.67	16.67	o	{o}
	1F	B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
6	13F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	12F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	11F	A	FA-FA	M	21.05	21.05	o	{o}
		B	FA-FA	M	21.05	21.05	o	{o}
		C	FA-FA	M	25.00	25.00	o	{o}
	10F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	9F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	8F	A	FA-FA	M	17.86	17.86	o	{o}
		B	FA-FA	M	17.86	17.86	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	7F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	6F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	5F	A	FA-FA	M	13.89	13.89	o	{o}
		B	FA-FA	M	13.89	13.89	o	{o}
		C	FA-FA	M	18.18	18.18	o	{o}
	4F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	3F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	2F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
	1F	A	FA-FA	M	16.67	16.67	o	{o}
		B	FA-FA	M	16.67	16.67	o	{o}
		C	FA-FA	M	22.73	22.73	o	{o}
A	13F	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}
	12F	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}
	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	17.86	17.86	o	{o}
		2	FA-FA	M	17.86	17.86	o	{o}
		3	FA-FA	M	17.86	17.86	o	{o}
		4	FA-FA	M	17.86	17.86	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	10F	5	FA-FA	M	17.86	17.86	o	{o}
		6	FA-FA	M	17.86	17.86	o	{o}
	9F	1	FA-FA	M	17.86	17.86	o	{o}
		2	FA-FA	M	17.86	17.86	o	{o}
		3	FA-FA	M	17.86	17.86	o	{o}
		4	FA-FA	M	17.86	17.86	o	{o}
		5	FA-FA	M	17.86	17.86	o	{o}
		6	FA-FA	M	17.86	17.86	o	{o}
	8F	1	FA-FA	M	17.86	17.86	o	{o}
		2	FA-FA	M	17.86	17.86	o	{o}
		3	FA-FA	M	17.86	17.86	o	{o}
		4	FA-FA	M	17.86	17.86	o	{o}
		5	FA-FA	M	17.86	17.86	o	{o}
		6	FA-FA	M	17.86	17.86	o	{o}
	7F	1	FA-FA	M	13.89	13.89	o	{o}
		2	FA-FA	M	13.89	13.89	o	{o}
		3	FA-FA	M	13.89	13.89	o	{o}
		4	FA-FA	M	13.89	13.89	o	{o}
		5	FA-FA	M	13.89	13.89	o	{o}
		6	FA-FA	M	13.89	13.89	o	{o}
	6F	1	FA-FA	M	13.89	13.89	o	{o}
		2	FA-FA	M	13.89	13.89	o	{o}
		3	FA-FA	M	13.89	13.89	o	{o}
		4	FA-FA	M	13.89	13.89	o	{o}
		5	FA-FA	M	13.89	13.89	o	{o}
		6	FA-FA	M	13.89	13.89	o	{o}
	5F	1	FA-FA	M	13.89	13.89	o	{o}
		2	FA-FA	M	13.89	13.89	o	{o}
		3	FA-FA	M	13.89	13.89	o	{o}
		4	FA-FA	M	13.89	13.89	o	{o}
		5	FA-FA	M	13.89	13.89	o	{o}
		6	FA-FA	M	13.89	13.89	o	{o}
	4F	1	FA-FA	M	16.67	16.67	o	{o}
		2	FA-FA	M	16.67	16.67	o	{o}
		3	FA-FA	M	16.67	16.67	o	{o}
		4	FA-FA	M	16.67	16.67	o	{o}
		5	FA-FA	M	16.67	16.67	o	{o}
		6	FA-FA	M	16.67	16.67	o	{o}
	3F	1	FA-FA	M	16.67	16.67	o	{o}
		2	FA-FA	M	16.67	16.67	o	{o}
		3	FA-FA	M	16.67	16.67	o	{o}
		4	FA-FA	M	16.67	16.67	o	{o}
		5	FA-FA	M	16.67	16.67	o	{o}
		6	FA-FA	M	16.67	16.67	o	{o}
	2F	1	FA-FA	M	16.67	16.67	o	{o}
		2	FA-FA	M	16.67	16.67	o	{o}
		3	FA-FA	M	16.67	16.67	o	{o}
		4	FA-FA	M	16.67	16.67	o	{o}
		5	FA-FA	M	16.67	16.67	o	{o}
		6	FA-FA	M	16.67	16.67	o	{o}
	1F	1	FA-FA	M	16.67	16.67	o	{o}
		2	FA-FA	M	16.67	16.67	o	{o}
		3	FA-FA	M	16.67	16.67	o	{o}
		4	FA-FA	M	16.67	16.67	o	{o}
		5	FA-FA	M	16.67	16.67	o	{o}
		6	FA-FA	M	16.67	16.67	o	{o}
B	13F	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}
	12F	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}

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	12F	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}
	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	17.86	17.86	o	{o}
		2	FA-FA	M	17.86	17.86	o	{o}
		3	FA-FA	M	17.86	17.86	o	{o}
		4	FA-FA	M	17.86	17.86	o	{o}
		5	FA-FA	M	17.86	17.86	o	{o}
		6	FA-FA	M	17.86	17.86	o	{o}
	9F	1	FA-FA	M	17.86	17.86	o	{o}
		2	FA-FA	M	17.86	17.86	o	{o}
		3	FA-FA	M	17.86	17.86	o	{o}
		4	FA-FA	M	17.86	17.86	o	{o}
		5	FA-FA	M	17.86	17.86	o	{o}
		6	FA-FA	M	17.86	17.86	o	{o}
	8F	1	FA-FA	M	17.86	17.86	o	{o}
		2	FA-FA	M	17.86	17.86	o	{o}
		3	FA-FA	M	17.86	17.86	o	{o}
		4	FA-FA	M	17.86	17.86	o	{o}
		5	FA-FA	M	17.86	17.86	o	{o}
		6	FA-FA	M	17.86	17.86	o	{o}
	7F	1	FA-FA	M	13.89	13.89	o	{o}
		2	FA-FA	M	13.89	13.89	o	{o}
		3	FA-FA	M	13.89	13.89	o	{o}
		4	FA-FA	M	13.89	13.89	o	{o}
		5	FA-FA	M	13.89	13.89	o	{o}
		6	FA-FA	M	13.89	13.89	o	{o}
	6F	1	FA-FA	M	13.89	13.89	o	{o}
		2	FA-FA	M	13.89	13.89	o	{o}
		3	FA-FA	M	13.89	13.89	o	{o}
		4	FA-FA	M	13.89	13.89	o	{o}
		5	FA-FA	M	13.89	13.89	o	{o}
		6	FA-FA	M	13.89	13.89	o	{o}
	5F	1	FA-FA	M	13.89	13.89	o	{o}
		2	FA-FA	M	13.89	13.89	o	{o}
		3	FA-FA	M	13.89	13.89	o	{o}
		4	FA-FA	M	13.89	13.89	o	{o}
		5	FA-FA	M	13.89	13.89	o	{o}
		6	FA-FA	M	13.89	13.89	o	{o}
	4F	1	FA-FA	M	16.67	16.67	o	{o}
		2	FA-FA	M	16.67	16.67	o	{o}
		3	FA-FA	M	16.67	16.67	o	{o}
		4	FA-FA	M	16.67	16.67	o	{o}
		5	FA-FA	M	16.67	16.67	o	{o}
		6	FA-FA	M	16.67	16.67	o	{o}
	3F	1	FA-FA	M	16.67	16.67	o	{o}
		2	FA-FA	M	16.67	16.67	o	{o}
		3	FA-FA	M	16.67	16.67	o	{o}
		4	FA-FA	M	16.67	16.67	o	{o}
		5	FA-FA	M	16.67	16.67	o	{o}
		6	FA-FA	M	16.67	16.67	o	{o}
	2F	1	FA-FA	M	16.67	16.67	o	{o}
		2	FA-FA	M	16.67	16.67	o	{o}
		3	FA-FA	M	16.67	16.67	o	{o}
		4	FA-FA	M	16.67	16.67	o	{o}
		5	FA-FA	M	16.67	16.67	o	{o}
		6	FA-FA	M	16.67	16.67	o	{o}
	1F	1	FA-FA	M	16.67	16.67	o	{o}
		2	FA-FA	M	16.67	16.67	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	1F	3	FA-FA	M	16.67	16.67	o	{o}
		4	FA-FA	M	16.67	16.67	o	{o}
		5	FA-FA	M	16.67	16.67	o	{o}
		6	FA-FA	M	16.67	16.67	o	{o}
C	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	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}
	10F	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}
	9F	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}
	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	22.73	22.73	o	{o}
		2	FA-FA	M	22.73	22.73	o	{o}
		3	FA-FA	M	22.73	22.73	o	{o}
		4	FA-FA	M	22.73	22.73	o	{o}
		5	FA-FA	M	22.73	22.73	o	{o}
		6	FA-FA	M	22.73	22.73	o	{o}
	3F	1	FA-FA	M	22.73	22.73	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	3F	2	FA-FA	M	22.73	22.73	o	{o}
		3	FA-FA	M	22.73	22.73	o	{o}
		4	FA-FA	M	22.73	22.73	o	{o}
		5	FA-FA	M	22.73	22.73	o	{o}
	2F	1	FA-FA	M	22.73	22.73	o	{o}
		2	FA-FA	M	22.73	22.73	o	{o}
		3	FA-FA	M	22.73	22.73	o	{o}
		4	FA-FA	M	22.73	22.73	o	{o}
		5	FA-FA	M	22.73	22.73	o	{o}
		6	FA-FA	M	22.73	22.73	o	{o}
	1F	1	FA-FA	M	22.73	22.73	o	{o}
		2	FA-FA	M	22.73	22.73	o	{o}
		3	FA-FA	M	22.73	22.73	o	{o}
		4	FA-FA	M	22.73	22.73	o	{o}
		5	FA-FA	M	22.73	22.73	o	{o}
		6	FA-FA	M	22.73	22.73	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フレーム

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
13F	1	271.0 62796	3767.7 357.5	15.2 15.2	541 541	255.9 43470.1	-62.8 70.8	8974.2 8974.2	1.00	1345.7 131967.8	0.081 0.001	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	527 534	219.0 45823.0	410.5 610.7	9036.8 9005.5	0.94	1346.0 132000.8	0.454 0.005	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	527 534	513.4 45823.0	730.8 940.1	9036.8 9005.5	0.91	1341.9 131596.1	0.696 0.007	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 534	340.2 45823.0	754.2 938.3	9036.8 9005.5	0.92	1344.7 131873.6	0.685 0.007	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	527 534	583.5 45823.0	469.4 682.9	9036.8 9005.5	0.90	1340.4 131451.8	0.529 0.005	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	541 541	303.9 43470.1	112.3 267.3	8974.2 8974.2	0.94	1345.2 131917.4	0.222 0.002	OK
12F	1	271.0 62796	3767.7 357.5	15.2 15.2	562 562	357.2 40266.6	243.8 664.2	8880.2 8880.2	0.94	1344.5 131851.3	0.506 0.005	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	527 548	485.4 45823.0	780.5 1123.5	9036.8 8942.9	0.91	1342.4 131648.5	0.824 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
12F	3	271.0 62796	3767.7 357.5	15.2 15.2	527 548	918.2 45823.0	803.5 1204.4	9036.8 8942.9	0.88	1330.8 130508.4	0.907 0.009	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 548	735.9 45823.0	801.5 1216.5	9036.8 8942.9	0.89	1336.6 131074.4	0.904 0.009	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	527 548	1072.1 45823.0	804.1 1129.0	9036.8 8942.9	0.87	1325.0 129933.7	0.866 0.009	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	562 562	846.7 40266.6	274.5 754.4	8880.2 8880.2	0.90	1333.2 130745.3	0.611 0.006	OK
11F	1	271.0 62796	3767.7 357.5	15.2 15.2	576 633	316.4 38313.3	903.1 676.4	8817.2 8563.5	0.92	1345.0 131902.8	0.659 0.007	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	533 540	875.7 44698.5	1253.1 1141.1	9007.5 8975.8	0.87	1332.3 130651.5	0.920 0.010	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	533 540	1309.6 44698.5	1249.5 1111.8	9007.5 8975.8	0.84	1314.1 128872.1	0.947 0.010	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	533 540	1132.4 44698.5	1255.7 1112.3	9007.5 8975.8	0.85	1322.4 129683.8	0.939 0.010	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	533 540	1474.9 44698.5	1231.8 1118.6	9007.5 8975.8	0.83	1305.3 128007.8	0.946 0.010	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	576 633	1476.9 38313.3	902.5 660.8	8817.2 8563.5	0.83	1305.2 127996.7	0.751 0.007	OK
10F	1	488.3 171787	8355.3 357.5	18.8 18.8	625 738	19.5 88978.4	160.2 919.6	16438.7 15705.8	0.99	2987.0 292927.5	0.306 0.003	OK
	2	488.3 171787	8355.3 357.5	18.8 18.8	534 555	1233.6 122074.0	1133.1 2200.8	17034.1 16896.7	0.92	2967.1 290977.2	0.761 0.008	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	534 555	1714.5 122074.0	1131.5 2379.2	17034.1 16896.7	0.91	2948.6 289160.0	0.839 0.008	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	534 555	1559.8 122074.0	1129.5 2373.2	17034.1 16896.7	0.92	2955.2 289809.5	0.830 0.008	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	534 555	1948.8 122074.0	1154.1 2238.3	17034.1 16896.7	0.90	2937.4 288059.9	0.804 0.008	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	625 738	2379.0 88978.4	177.3 948.7	16438.7 15705.8	0.90	2913.1 285673.0	0.446 0.003	OK
9F	2	488.3 171787	8355.3 357.5	18.8 18.8	541 583	1604.5 118919.3	1103.1 2386.5	16988.3 16713.5	0.92	2953.4 289627.8	0.837 0.008	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	541 583	2121.9 118919.3	1253.8 2356.6	16988.3 16713.5	0.90	2928.2 287156.5	0.848 0.008	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	541 583	2002.0 118919.3	1256.2 2359.0	16988.3 16713.5	0.90	2934.6 287790.3	0.843 0.008	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	541 583	2422.6 118919.3	1123.2 2360.1	16988.3 16713.5	0.89	2910.3 285404.8	0.867 0.008	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	653 794	3320.9 81480.2	246.7 1640.4	16255.5 15339.4	0.88	2842.9 278790.7	0.723 0.006	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	653 794	3320.9 81480.2	246.7 1640.4	16255.5 15339.4	0.88	2842.9 278790.7	0.723 0.006	OK
8F	2	488.3 171787	8355.3 357.5	18.8 18.8	537 586	1969.0 120562.3	1904.9 2321.9	17012.4 16689.8	0.88	2936.4 287958.2	0.816 0.008	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	544 586	2524.4 117446.6	1392.6 2223.2	16966.3 16689.8	0.88	2903.7 284759.0	0.821 0.008	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	544 586	2443.5 117446.6	1391.5 2220.7	16966.3 16689.8	0.88	2909.0 285274.2	0.817 0.008	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	537 586	2899.6 120562.3	1910.4 2303.9	17012.4 16689.8	0.86	2877.1 282150.7	0.852 0.008	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	601 686	4270.6 96353.2	1070.1 1425.8	16597.6 16044.5	0.82	2748.6 269549.0	0.674 0.005	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	601 686	4270.6 96353.2	1070.1 1425.8	16597.6 16044.5	0.82	2748.6 269549.0	0.674 0.005	OK
7F	2	601.4 199698	9974.0 357.5	18.2 18.2	527 597	2921.3 145722.6	1750.1 3156.3	20913.9 20333.2	0.89	3477.9 341070.0	0.948 0.009	OK
	3	601.4 199698	9974.0 357.5	18.2 18.2	555 597	2923.4 131319.8	916.7 2139.1	20681.7 20333.2	0.89	3477.8 341057.8	0.692 0.006	OK
	4	601.4 199698	9974.0 357.5	18.2 18.2	555 597	2890.5 131319.8	919.2 2140.2	20681.7 20333.2	0.89	3479.8 341250.3	0.691 0.006	OK
	5	601.4 199698	9974.0 357.5	18.2 18.2	527 597	2800.2 145722.6	1744.3 3151.5	20913.9 20333.2	0.89	3485.1 341768.7	0.942 0.009	OK
	6	601.4 199698	9974.0 357.5	18.2 18.2	541 611	5894.8 138240.3	883.7 2369.2	20797.8 20217.1	0.86	3208.3 314630.8	0.887 0.008	OK
	6	601.4 199698	9974.0 357.5	18.2 18.2	541 611	5894.8 138240.3	883.7 2369.2	20797.8 20217.1	0.86	3208.3 314630.8	0.887 0.008	OK
6F	2	601.4 199698	9974.0 357.5	18.2 18.2	527 611	3866.0 145722.6	1854.2 3174.4	20913.9 20217.1	0.87	3412.0 334603.2	0.988 0.009	OK
	3	601.4 199698	9974.0 357.5	18.2 18.2	562 611	3320.5 128052.8	1002.8 2622.6	20623.6 20217.1	0.89	3452.3 338557.1	0.835 0.008	OK
	4	601.4 199698	9974.0 357.5	18.2 18.2	562 611	3341.6 128052.8	1004.7 2619.8	20623.6 20217.1	0.89	3450.9 338415.0	0.835 0.008	OK
	5	601.4 199698	9974.0 357.5	18.2 18.2	527 611	2711.5 145722.6	1755.3 3193.1	20913.9 20217.1	0.89	3490.1 342261.7	0.950 0.009	OK
	6	601.4 199698	9974.0 357.5	18.2 18.2	541 625	7538.6 138240.3	995.1 2416.6	20797.8 20100.9	0.84	2981.2 292358.8	0.974 0.008	OK
	6	601.4 199698	9974.0 357.5	18.2 18.2	541 625	7538.6 138240.3	995.1 2416.6	20797.8 20100.9	0.84	2981.2 292358.8	0.974 0.008	OK
5F	2	601.4 199698	9974.0 357.5	18.2 18.2	534 625	4804.9 141907.5	2044.1 3045.0	20855.9 20100.9	0.85	3328.3 326391.8	0.987 0.009	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	601.4 199698	9974.0 357.5	18.2 18.2	583 625	3714.4 118951.3	1413.7 2448.5	20449.4 20100.9	0.86	3423.8 335761.9	0.795 0.007	OK
	4	601.4 199698	9974.0 357.5	18.2 18.2	583 625	3793.1 118951.3	1413.3 2446.9	20449.4 20100.9	0.86	3417.7 335166.4	0.798 0.007	OK
	5	601.4 199698	9974.0 357.5	18.2 18.2	534 625	2627.3 141907.5	2052.4 3134.3	20855.9 20100.9	0.89	3494.7 342715.4	0.925 0.009	OK
	6	601.4 199698	9974.0 357.5	18.2 18.2	569 653	9185.9 124906.2	1340.5 2254.2	20565.5 19868.6	0.78	2697.9 264571.5	0.997 0.009	OK
4F	2	745.4 372408	15191.5 357.5	22.4 22.4	562 681	5754.2 238800.5	2712.8 2860.8	26624.0 25626.5	0.85	5093.3 499484.4	0.683 0.006	OK
	3	745.4 372408	15191.5 357.5	22.4 22.4	653 681	4114.0 176636.5	1944.0 2061.0	25861.2 25626.5	0.85	5258.4 515670.1	0.491 0.004	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	653 681	4251.9 176636.5	1944.6 2061.6	25861.2 25626.5	0.85	5246.6 514516.1	0.496 0.004	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	562 681	2545.1 238800.5	2715.7 2840.8	26624.0 25626.5	0.90	5364.9 526117.3	0.575 0.005	OK
	6	745.4 372408	15191.5 357.5	22.4 22.4	625 738	10860.3 192891.5	1854.6 1922.8	26095.9 25157.0	0.77	4228.3 414650.8	0.719 0.005	OK
3F	2	745.4 372408	15191.5 357.5	22.4 22.4	583 738	6704.9 221827.5	3446.4 2132.4	26448.0 25157.0	0.86	4972.5 487639.5	0.829 0.007	OK
	3	745.4 372408	15191.5 357.5	22.4 22.4	681 738	4516.4 162352.9	2695.8 1496.1	25626.5 25157.0	0.87	5223.0 512197.4	0.624 0.005	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	681 738	4714.9 162352.9	2693.9 1495.6	25626.5 25157.0	0.87	5204.3 510364.5	0.631 0.005	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	583 738	2467.7 221827.5	3416.8 2133.7	26448.0 25157.0	0.91	5368.9 526505.2	0.680 0.006	OK
	6	745.4 372408	15191.5 357.5	22.4 22.4	653 766	12537.3 176636.5	2639.7 1349.7	25861.2 24922.3	0.80	3828.2 375414.7	0.921 0.007	OK
2F	2	745.4 372408	15191.5 357.5	22.4 22.4	576 709	7653.7 227278.3	4381.0 1368.4	26506.7 25391.7	0.88	4833.6 474016.9	1.036 0.009	NG
	3	745.4 372408	15191.5 357.5	22.4 22.4	667 709	4915.7 169268.9	3541.6 716.5	25743.8 25391.7	0.90	5184.6 508431.4	0.796 0.007	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	667 709	5177.0 169268.9	3547.7 717.9	25743.8 25391.7	0.89	5157.7 505793.8	0.807 0.007	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	576 709	2392.2 227278.3	4578.3 1365.0	26506.7 25391.7	0.93	5372.6 526872.4	0.889 0.009	OK
	6	745.4 372408	15191.5 357.5	22.4 22.4	639 766	14215.7 184495.8	3227.0 572.0	25978.5 24922.3	0.84	3378.4 331307.3	1.109 0.010	NG
1F	2	745.4 372408	15191.5 357.5	22.4 22.4	620 691	8614.4 196308.8	4697.1 507.6	26141.5 25544.1	0.88	4674.3 458388.0	1.137 0.010	NG
	3	745.4 372408	15191.5 357.5	22.4 22.4	675 691	5318.2 165268.1	5125.9 -202.4	25676.8 25544.1	0.91	5142.5 504311.9	1.099 0.010	NG
	4	745.4 372408	15191.5 357.5	22.4 22.4	675 691	5636.9 165268.1	5084.3 -205.0	25676.8 25544.1	0.91	5106.9 500820.3	1.104 0.010	NG
	5	745.4 372408	15191.5 357.5	22.4 22.4	620 691	2308.4 196308.8	5329.1 223.5	26141.5 25544.1	0.94	5376.6 527265.9	1.027 0.010	NG
	6	745.4 372408	15191.5 357.5	22.4 22.4	659 707	15883.8 173339.7	3015.1 123.3	25809.6 25411.3	0.84	2925.1 286855.1	1.140 0.011	NG

X 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
13F	1	271.0 62796	3767.7 357.5	15.2 15.2	534 527	432.6 44623.3	-16.5 111.3	9005.5 9036.8	0.96	1343.4 131739.5	0.128 0.001	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	527 527	442.2 45823.0	466.4 669.1	9036.8 9036.8	0.92	1343.2 131723.7	0.509 0.005	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	527 527	781.7 45823.0	753.3 992.1	9036.8 9036.8	0.89	1335.3 130944.0	0.750 0.008	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 527	607.2 45823.0	748.8 1007.6	9036.8 9036.8	0.90	1339.9 131398.9	0.749 0.008	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	527 527	852.5 45823.0	564.7 792.3	9036.8 9036.8	0.88	1333.0 130726.7	0.624 0.006	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	534 527	428.4 44623.3	189.2 357.4	9005.5 9036.8	0.93	1343.4 131746.4	0.295 0.003	OK
12F	1	271.0 62796	3767.7 357.5	15.2 15.2	548 527	641.6 42361.1	256.4 723.0	8942.9 9036.8	0.92	1339.1 131318.2	0.571 0.006	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	527 527	791.4 45823.0	789.4 1154.2	9036.8 9036.8	0.89	1335.0 130915.2	0.863 0.009	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1323.5 45823.0	819.2 1212.8	9036.8 9036.8	0.86	1313.4 128803.0	0.942 0.009	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1145.8 45823.0	810.7 1216.7	9036.8 9036.8	0.87	1321.8 129626.8	0.931 0.009	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1389.9 45823.0	812.4 1168.5	9036.8 9036.8	0.85	1310.0 128464.9	0.916 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
12F	6	271.0 62796	3767.7 357.5	15.2 15.2	548 527	1045.7 42361.1	288.8 819.4	8942.9 9036.8	0.89	1326.0 130038.3	0.674 0.006	OK
11F	1	271.0 62796	3767.7 357.5	15.2 15.2	562 547	753.0 40280.6	872.3 661.2	8880.6 8944.1	0.88	1336.1 131026.4	0.665 0.007	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1264.2 44698.5	1246.1 1130.2	9007.5 9007.5	0.84	1316.4 129091.0	0.940 0.010	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1887.6 44698.5	1221.9 1097.4	9007.5 9007.5	0.80	1278.8 125403.7	0.972 0.010	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1706.1 44698.5	1231.7 1104.9	9007.5 9007.5	0.81	1291.2 126627.6	0.964 0.010	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1914.4 44698.5	1221.1 1107.9	9007.5 9007.5	0.80	1276.8 125212.0	0.973 0.010	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	562 547	1719.5 40280.6	871.5 643.8	8880.6 8944.1	0.82	1290.4 126541.6	0.748 0.007	OK
10F	1	488.3 171787	8355.3 357.5	18.8 18.8	597 597	591.4 97561.4	161.1 957.6	16621.9 16621.9	0.95	2982.5 292479.6	0.343 0.003	OK
	2	488.3 171787	8355.3 357.5	18.8 18.8	527 527	1739.3 125355.9	1174.3 2376.8	17079.9 17079.9	0.91	2947.5 289050.0	0.838 0.008	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2458.8 125355.9	1145.8 2406.7	17079.9 17079.9	0.90	2908.0 285178.5	0.881 0.008	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2265.3 125355.9	1137.6 2397.1	17079.9 17079.9	0.90	2920.0 286350.1	0.869 0.008	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	527 534	2429.4 125355.9	1181.0 2403.2	17079.9 17034.1	0.90	2909.9 285362.4	0.878 0.008	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	597 597	2660.5 97561.4	177.8 987.1	16621.9 16621.9	0.90	2894.5 283854.4	0.467 0.003	OK
9F	1	488.3 171787	8355.3 357.5	18.8 18.8	639 625	426.2 85105.6	214.8 1630.4	16347.1 16438.7	0.96	2984.7 292695.2	0.553 0.006	OK
	2	488.3 171787	8355.3 357.5	18.8 18.8	527 534	2214.5 125355.9	1083.8 2330.4	17079.9 17034.1	0.90	2922.9 286641.9	0.847 0.008	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	527 527	3026.4 125355.9	1254.4 2339.7	17079.9 17079.9	0.88	2867.3 281187.0	0.884 0.008	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2819.4 125355.9	1247.1 2349.6	17079.9 17079.9	0.89	2883.1 282738.4	0.877 0.008	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	527 534	2937.3 125355.9	1101.1 2319.5	17079.9 17034.1	0.89	2874.3 281868.4	0.878 0.008	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	639 625	3605.0 85105.6	224.4 1638.6	16347.1 16438.7	0.88	2817.2 276268.4	0.726 0.006	OK
8F	1	488.3 171787	8355.3 357.5	18.8 18.8	586 601	264.5 101059.0	1030.6 1434.0	16689.8 16597.6	0.96	2986.1 292838.4	0.476 0.005	OK
	2	488.3 171787	8355.3 357.5	18.8 18.8	530 537	2695.2 123803.5	1937.3 2343.6	17058.5 17012.4	0.87	2892.1 283616.2	0.852 0.008	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	537 537	3601.3 120562.3	1372.2 2226.3	17012.4 17012.4	0.86	2817.5 276303.2	0.873 0.008	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	537 537	3379.0 120562.3	1374.0 2232.5	17012.4 17012.4	0.86	2837.8 278292.2	0.864 0.008	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	530 544	3452.5 123803.5	1913.4 2329.6	17058.5 16966.3	0.85	2831.2 277648.6	0.884 0.008	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	586 601	4554.9 101059.0	1052.3 1450.2	16689.8 16597.6	0.82	2715.8 266332.4	0.690 0.005	OK
7F	2	601.4 199698	9974.0 357.5	18.2 18.2	527 541	3786.7 145722.6	1819.7 3113.1	20913.9 20797.8	0.87	3418.2 335214.8	0.964 0.009	OK
	3	601.4 199698	9974.0 357.5	18.2 18.2	541 541	4181.0 138240.3	931.2 2158.2	20797.8 20797.8	0.88	3385.9 332046.8	0.747 0.006	OK
	4	601.4 199698	9974.0 357.5	18.2 18.2	541 541	3940.8 138240.3	926.8 2156.1	20797.8 20797.8	0.88	3406.0 334014.1	0.737 0.006	OK
	5	601.4 199698	9974.0 357.5	18.2 18.2	527 548	3376.5 145722.6	1742.7 3146.6	20913.9 20739.7	0.88	3448.5 338179.0	0.959 0.009	OK
	6	601.4 199698	9974.0 357.5	18.2 18.2	527 562	6061.8 145722.6	877.1 2384.9	20913.9 20623.6	0.86	3187.8 312615.9	0.894 0.008	OK
6F	2	601.4 199698	9974.0 357.5	18.2 18.2	527 548	4889.4 145722.6	1953.1 3097.8	20913.9 20739.7	0.85	3319.9 325566.2	1.000 0.010	NG
	3	601.4 199698	9974.0 357.5	18.2 18.2	548 548	4765.3 134713.4	998.8 2606.4	20739.7 20739.7	0.87	3332.2 326773.8	0.889 0.008	OK
	4	601.4 199698	9974.0 357.5	18.2 18.2	548 548	4503.0 134713.4	993.4 2611.5	20739.7 20739.7	0.87	3357.2 329226.4	0.879 0.008	OK
	5	601.4 199698	9974.0 357.5	18.2 18.2	527 555	3301.5 145722.6	1748.0 3196.3	20913.9 20681.7	0.88	3453.6 338683.5	0.970 0.009	OK
	6	601.4 199698	9974.0 357.5	18.2 18.2	534 569	7563.7 141907.5	949.8 2428.3	20855.9 20565.5	0.84	2977.3 291976.0	0.972 0.008	OK
5F	2	601.4 199698	9974.0 357.5	18.2 18.2	527 562	6001.1 145722.6	2087.7 2952.2	20913.9 20623.6	0.83	3195.3 313354.4	1.005 0.009	NG
	3	601.4 199698	9974.0 357.5	18.2 18.2	569 555	5351.4 124906.2	1466.8 2449.6	20565.5 20681.7	0.83	3271.2 320793.6	0.859 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	4	601.4 199698	9974.0 357.5	18.2 18.2	569 555	5065.7 124906.2	1467.6 2454.5	20565.5 20681.7	0.84	3301.8 323795.4	0.848 0.008	OK
	5	601.4 199698	9974.0 357.5	18.2 18.2	527 569	3230.3 145722.6	2111.4 3132.3	20913.9 20565.5	0.88	3458.4 339152.6	0.943 0.009	OK
	6	601.4 199698	9974.0 357.5	18.2 18.2	555 597	9073.3 131319.8	1404.2 2287.1	20681.7 20333.2	0.79	2719.0 266645.9	0.989 0.009	OK
4F	2	745.4 372408	15191.5 357.5	22.4 22.4	548 597	7073.8 251221.6	2708.1 2829.5	26648.4 26330.6	0.84	4920.7 482556.7	0.717 0.006	OK
	3	745.4 372408	15191.5 357.5	22.4 22.4	625 583	5924.3 192891.5	1941.5 2007.3	26095.9 26448.0	0.83	5073.1 497498.2	0.543 0.004	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	625 597	5641.7 192891.5	1940.8 2006.2	26095.9 26330.6	0.83	5106.4 500766.5	0.533 0.004	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	548 597	3181.2 251221.6	2706.4 2786.2	26648.4 26330.6	0.89	5327.8 522475.1	0.583 0.005	OK
	6	745.4 372408	15191.5 357.5	22.4 22.4	611 653	10598.8 201873.6	1843.9 1860.5	26213.3 25861.2	0.77	4285.5 420262.1	0.689 0.004	OK
3F	2	745.4 372408	15191.5 357.5	22.4 22.4	569 611	8142.1 232932.6	3431.1 2142.5	26565.3 26213.3	0.85	4755.0 466301.5	0.866 0.007	OK
	3	745.4 372408	15191.5 357.5	22.4 22.4	653 611	6494.2 176636.5	2672.0 1506.3	25861.2 26213.3	0.85	5000.9 490420.9	0.685 0.005	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	653 611	6217.9 176636.5	2673.4 1507.1	25861.2 26213.3	0.85	5036.7 493933.5	0.676 0.005	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	569 625	3135.9 232932.6	3410.0 2149.3	26565.3 26095.9	0.91	5330.7 522761.3	0.696 0.007	OK
	6	745.4 372408	15191.5 357.5	22.4 22.4	625 681	12130.4 192891.5	2638.9 1366.8	26095.9 25626.5	0.81	3930.5 385451.2	0.893 0.007	OK
2F	2	745.4 372408	15191.5 357.5	22.4 22.4	562 611	9229.3 238800.5	4252.8 1401.0	26624.0 26213.3	0.87	4562.4 447415.5	1.060 0.010	NG
	3	745.4 372408	15191.5 357.5	22.4 22.4	653 611	7069.6 176636.5	3627.5 732.0	25861.2 26213.3	0.88	4921.3 482615.6	0.886 0.008	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	653 611	6793.4 176636.5	3625.2 730.6	25861.2 26213.3	0.88	4960.4 486445.8	0.875 0.007	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	562 611	3088.8 238800.5	4607.0 1365.7	26624.0 26213.3	0.93	5333.7 523054.2	0.914 0.009	OK
	6	745.4 372408	15191.5 357.5	22.4 22.4	625 681	13673.3 192891.5	3339.1 554.6	26095.9 25626.5	0.84	3525.8 345761.3	1.093 0.010	NG
1F	2	745.4 372408	15191.5 357.5	22.4 22.4	612 643	10347.6 201448.3	4357.6 677.1	26207.9 25942.3	0.87	4339.1 425523.4	1.134 0.010	NG
	3	745.4 372408	15191.5 357.5	22.4 22.4	659 635	7653.3 173339.7	4822.0 -263.9	25809.6 26008.7	0.90	4833.7 474023.4	1.133 0.010	NG
	4	745.4 372408	15191.5 357.5	22.4 22.4	659 643	7370.5 173339.7	4858.9 -264.6	25809.6 25942.3	0.90	4877.0 478271.4	1.129 0.010	NG
	5	745.4 372408	15191.5 357.5	22.4 22.4	612 643	3043.9 201448.3	5297.5 200.8	26207.9 25942.3	0.94	5336.5 523329.7	1.045 0.010	NG
	6	745.4 372408	15191.5 357.5	22.4 22.4	643 675	15261.3 182017.5	3189.0 -8.2	25942.3 25676.8	0.86	3094.3 303443.9	1.143 0.011	NG

X方向正加力時 C7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
13F	1	232.6 55227	3276.7 357.5	15.4 15.4	597 548	59.4 31364.6	28.0 226.1	7515.2 7701.1	0.98	1171.3 114869.8	0.197 0.002	OK
	2	232.6 55227	3276.7 357.5	15.4 15.4	527 534	251.0 40300.1	378.5 557.7	7780.8 7754.2	0.93	1170.0 114738.0	0.480 0.005	OK
	3	232.6 55227	3276.7 357.5	15.4 15.4	527 527	246.1 40300.1	490.3 676.4	7780.8 7780.8	0.93	1170.1 114743.5	0.573 0.006	OK
	4	232.6 55227	3276.7 357.5	15.4 15.4	534 534	180.5 39245.0	448.6 754.9	7754.2 7754.2	0.95	1170.7 114805.5	0.636 0.007	OK
	5	232.6 55227	3276.7 357.5	15.4 15.4	541 541	328.2 38230.8	339.4 644.6	7727.7 7727.7	0.93	1169.0 114638.9	0.558 0.006	OK
	6	232.6 55227	3276.7 357.5	15.4 15.4	597 548	251.2 31364.6	57.0 329.4	7515.2 7701.1	0.95	1170.0 114737.9	0.302 0.003	OK
12F	1	232.6 55227	3276.7 357.5	15.4 15.4	681 569	43.0 24076.5	120.6 547.9	7196.5 7621.5	0.97	1171.4 114873.5	0.462 0.005	OK
	2	232.6 55227	3276.7 357.5	15.4 15.4	527 541	553.3 40300.1	450.4 894.7	7780.8 7727.7	0.91	1164.5 114199.4	0.778 0.008	OK
	3	232.6 55227	3276.7 357.5	15.4 15.4	527 527	562.2 40300.1	527.9 979.4	7780.8 7780.8	0.91	1164.3 114177.4	0.843 0.009	OK
	4	232.6 55227	3276.7 357.5	15.4 15.4	541 541	473.2 38230.8	448.3 869.4	7727.7 7727.7	0.92	1166.4 114381.6	0.749 0.008	OK
	5	232.6 55227	3276.7 357.5	15.4 15.4	562 555	550.5 35413.5	384.5 784.3	7648.0 7674.6	0.91	1164.6 114206.3	0.689 0.007	OK
	6	232.6 55227	3276.7 357.5	15.4 15.4	681 569	654.3 24076.5	123.7 528.8	7196.5 7621.5	0.90	1161.8 113929.1	0.508 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
11F	1	232.6 55227	3276.7 357.5	15.4 15.4	633 583	29.5 27903.3	526.8 405.9	7379.5 7567.7	0.97	1171.4 114875.7	0.441 0.005	OK
	2	232.6 55227	3276.7 357.5	15.4 15.4	533 555	837.0 39311.2	1015.2 816.0	7755.9 7675.3	0.87	1155.6 113325.5	0.878 0.009	OK
	3	232.6 55227	3276.7 357.5	15.4 15.4	533 540	867.3 39311.2	1112.0 918.5	7755.9 7729.0	0.86	1154.4 113211.0	0.951 0.010	OK
	4	232.6 55227	3276.7 357.5	15.4 15.4	540 555	753.6 38282.0	1026.3 831.9	7729.0 7675.3	0.87	1158.6 113619.5	0.878 0.009	OK
	5	232.6 55227	3276.7 357.5	15.4 15.4	547 562	746.8 37292.7	857.0 719.0	7702.2 7648.4	0.87	1158.8 113641.9	0.747 0.008	OK
	6	232.6 55227	3276.7 357.5	15.4 15.4	633 583	1038.0 27903.3	537.6 423.4	7379.5 7567.7	0.83	1147.1 112490.3	0.535 0.005	OK
10F	2	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1052.9 50736.0	692.3 964.6	10228.3 10012.2	0.88	1490.4 146156.1	0.677 0.007	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 555	1185.5 50736.0	1044.6 1375.9	10228.3 10084.3	0.87	1485.4 145672.1	0.926 0.009	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	527 562	1143.3 50736.0	699.2 963.2	10228.3 10048.2	0.87	1487.1 145832.6	0.682 0.007	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	527 583	940.8 50736.0	405.5 623.5	10228.3 9940.2	0.89	1494.1 146520.5	0.468 0.004	OK
	6	307.7 69528	4220.4 357.5	15.0 15.0	611 597	1472.0 37689.7	34.5 214.5	9796.1 9868.1	0.89	1472.8 144431.3	0.281 0.001	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1292.8 50736.0	774.1 1272.8	10228.3 10012.2	0.87	1481.0 145238.9	0.884 0.009	OK
9F	3	307.7 69528	4220.4 357.5	15.0 15.0	527 555	1514.6 50736.0	1072.9 1394.1	10228.3 10084.3	0.85	1470.7 144223.7	0.957 0.010	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1532.7 50736.0	782.1 1277.3	10228.3 10012.2	0.86	1469.8 144133.8	0.904 0.009	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	527 583	1126.7 50736.0	531.7 1085.5	10228.3 9940.2	0.89	1487.7 145894.1	0.767 0.007	OK
	6	307.7 69528	4220.4 357.5	15.0 15.0	625 597	1896.9 36012.8	176.4 741.2	9724.1 9868.1	0.86	1449.0 142097.2	0.640 0.005	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	530 572	1533.4 50107.7	853.5 1153.8	10211.5 9994.0	0.85	1469.7 144130.1	0.822 0.008	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	530 558	1841.4 50107.7	1126.4 1359.7	10211.5 10066.5	0.82	1452.4 142436.0	0.955 0.010	OK
8F	4	307.7 69528	4220.4 357.5	15.0 15.0	530 572	1917.4 50107.7	856.2 1156.9	10211.5 9994.0	0.83	1447.7 141970.3	0.853 0.008	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	530 586	1302.1 50107.7	612.4 905.9	10211.5 9921.5	0.86	1480.6 145199.6	0.664 0.006	OK
	6	307.7 69528	4220.4 357.5	15.0 15.0	629 601	2308.8 35566.8	248.7 539.7	9704.0 9849.0	0.81	1420.2 139273.2	0.549 0.004	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1783.0 50736.0	711.7 1091.2	10228.3 10012.2	0.85	1456.0 142781.1	0.812 0.008	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 555	2170.7 50736.0	1081.1 1310.2	10228.3 10084.3	0.81	1430.5 140282.1	0.951 0.009	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2298.1 50736.0	734.2 1098.9	10228.3 10012.2	0.82	1421.0 139353.6	0.857 0.008	OK
7F	5	307.7 69528	4220.4 357.5	15.0 15.0	527 583	1463.5 50736.0	437.2 849.8	10228.3 9940.2	0.87	1473.2 144471.8	0.653 0.006	OK
	6	307.7 69528	4220.4 357.5	15.0 15.0	625 597	2713.4 36012.8	83.7 493.8	9724.1 9868.1	0.84	1386.4 135960.5	0.576 0.004	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2032.8 50736.0	763.1 1242.8	10228.3 10012.2	0.84	1440.1 141226.6	0.923 0.009	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 562	2501.0 50736.0	1127.9 1360.0	10228.3 10048.2	0.80	1404.8 137766.3	1.004 0.010	NG
	4	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2678.3 50736.0	789.7 1229.0	10228.3 10012.2	0.81	1389.6 136269.3	0.965 0.009	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	527 583	1616.9 50736.0	479.1 1036.2	10228.3 9940.2	0.87	1465.3 143701.2	0.779 0.007	OK
6F	6	307.7 69528	4220.4 357.5	15.0 15.0	625 611	3107.2 36012.8	99.5 670.0	9724.1 9796.1	0.83	1348.3 132223.9	0.724 0.005	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	541 569	2279.3 48130.9	800.7 1171.3	10156.3 10012.2	0.82	1422.4 139494.0	0.893 0.008	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	534 555	2832.8 49407.7	984.5 1314.4	10192.3 10084.3	0.79	1375.4 134881.5	1.012 0.010	NG
	4	307.7 69528	4220.4 357.5	15.0 15.0	548 569	3057.5 46903.0	801.1 1157.0	10120.3 10012.2	0.78	1353.4 132723.1	0.948 0.009	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	555 583	1762.2 45721.4	606.6 965.7	10084.3 9940.2	0.84	1457.2 142900.8	0.737 0.007	OK
	6	307.7 69528	4220.4 357.5	15.0 15.0	653 653	3489.9 32978.0	308.5 623.1	9580.0 9580.0	0.76	1306.3 128108.0	0.714 0.005	OK
4F	2	395.7 144943	6920.6 357.5	19.1 19.1	583 590	2583.0 86336.4	1058.3 1155.0	13606.8 13570.4	0.83	2364.1 231843.2	0.592 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	3	395.7 144943	6920.6 357.5	19.1 19.1	562 583	3184.9 92942.4	1329.5 1488.9	13715.9 13606.8	0.82	2306.9 226230.7	0.748 0.007	OK
	4	395.7 144943	6920.6 357.5	19.1 19.1	597 583	3431.3 82316.2	1068.7 1170.4	13534.0 13606.8	0.80	2280.0 223595.5	0.651 0.005	OK
	5	395.7 144943	6920.6 357.5	19.1 19.1	611 597	1878.0 78570.3	793.9 852.8	13461.3 13534.0	0.85	2416.0 236926.9	0.440 0.004	OK
	6	395.7 144943	6920.6 357.5	19.1 19.1	766 738	3875.8 50028.8	416.4 417.6	12660.9 12806.4	0.72	2226.5 218345.8	0.438 0.002	OK
3F	2	395.7 144943	6920.6 357.5	19.1 19.1	597 611	2897.3 82316.2	1332.1 871.5	13534.0 13461.3	0.84	2335.7 229058.7	0.687 0.006	OK
	3	395.7 144943	6920.6 357.5	19.1 19.1	583 597	3545.0 86336.4	1566.9 1096.5	13606.8 13534.0	0.83	2267.0 222313.7	0.809 0.007	OK
	4	395.7 144943	6920.6 357.5	19.1 19.1	625 611	3808.5 75074.4	1330.6 874.0	13388.5 13461.3	0.81	2235.0 219181.1	0.745 0.006	OK
	5	395.7 144943	6920.6 357.5	19.1 19.1	653 625	1992.8 68747.9	1117.8 649.8	13243.0 13388.5	0.87	2408.7 236208.6	0.553 0.005	OK
	6	395.7 144943	6920.6 357.5	19.1 19.1	794 794	4260.7 46546.2	756.2 306.3	12515.3 12515.3	0.79	2174.9 213282.8	0.605 0.004	OK
2F	2	395.7 144943	6920.6 357.5	19.1 19.1	597 611	3194.7 82316.2	1637.5 596.8	13534.0 13461.3	0.87	2305.9 226129.9	0.833 0.007	OK
	3	395.7 144943	6920.6 357.5	19.1 19.1	583 597	3902.6 86336.4	1902.8 869.3	13606.8 13534.0	0.85	2223.1 218008.6	0.969 0.009	OK
	4	395.7 144943	6920.6 357.5	19.1 19.1	611 611	4187.3 78570.3	1663.7 611.5	13461.3 13461.3	0.84	2185.1 214284.9	0.909 0.008	OK
	5	395.7 144943	6920.6 357.5	19.1 19.1	639 625	2107.5 71806.7	1298.8 321.8	13315.7 13388.5	0.89	2400.9 235448.0	0.641 0.006	OK
	6	395.7 144943	6920.6 357.5	19.1 19.1	794 766	4632.9 46546.2	937.5 -47.9	12515.3 12660.9	0.85	2120.3 207932.5	0.728 0.005	OK
1F	2	395.7 144943	6920.6 357.5	19.1 19.1	627 643	3465.2 74479.7	2261.0 269.5	13375.6 13293.3	0.88	2276.2 223217.4	1.103 0.010	NG
	3	395.7 144943	6920.6 357.5	19.1 19.1	627 627	4265.0 74479.7	2157.4 526.9	13375.6 13375.6	0.85	2174.3 213223.9	1.106 0.010	NG
	4	395.7 144943	6920.6 357.5	19.1 19.1	643 643	4582.8 70842.2	2116.2 264.1	13293.3 13293.3	0.86	2127.9 208677.9	1.128 0.010	NG
	5	395.7 144943	6920.6 357.5	19.1 19.1	659 643	2244.5 67464.8	2377.4 103.2	13211.0 13293.3	0.90	2391.1 234484.4	1.069 0.010	NG
	6	395.7 144943	6920.6 357.5	19.1 19.1	723 707	5007.0 56111.0	2061.0 -265.5	12881.7 12964.0	0.87	2060.9 202103.3	1.184 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
13F	A	271.0 62796	3767.7 357.5	15.2 15.2	541 541	255.9 43470.1	-209.2 -273.5	8974.2 8974.2	0.93	1345.7 131967.8	0.219 0.002	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	534 527	432.6 45823.0	115.2 158.1	9005.5 9036.8	0.92	1343.4 131739.5	0.157 0.001	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	597 548	59.4 37255.5	22.6 36.4	7515.2 7701.1	0.97	1171.3 114869.8	0.038 0.000	OK
12F	A	271.0 62796	3767.7 357.5	15.2 15.2	562 562	357.2 40266.6	-145.6 -132.1	8880.2 8880.2	0.91	1344.5 131851.3	0.139 0.001	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	548 527	641.6 45823.0	146.0 154.0	8942.9 9036.8	0.88	1339.1 131318.2	0.174 0.001	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	681 569	43.0 34543.3	39.7 56.6	7196.5 7621.5	0.97	1171.4 114873.5	0.053 0.000	OK
11F	A	271.0 62796	3767.7 357.5	15.2 15.2	576 633	316.4 31727.3	-137.1 -142.2	8817.2 8563.5	0.90	1345.0 131902.8	0.133 0.001	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	562 547	753.0 42403.4	108.9 161.2	8880.6 8944.1	0.89	1336.1 131026.4	0.193 0.001	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	633 583	29.5 32877.7	35.6 56.2	7379.5 7567.7	0.98	1171.4 114875.7	0.051 0.000	OK
10F	A	488.3 171787	8355.3 357.5	18.8 18.8	625 738	19.5 63902.9	-79.8 -64.6	16438.7 15705.8	0.98	2987.0 292927.5	0.028 0.000	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	597 597	591.4 97561.4	318.8 389.5	16621.9 16621.9	0.93	2982.5 292479.6	0.157 0.001	OK
9F	B	488.3 171787	8355.3 357.5	18.8 18.8	639 625	426.2 88978.4	277.6 298.6	16347.1 16438.7	0.93	2984.7 292695.2	0.120 0.001	OK
8F	B	488.3 171787	8355.3 357.5	18.8 18.8	586 601	264.5 96353.2	392.2 400.6	16689.8 16597.6	0.95	2986.1 292838.4	0.143 0.001	OK

X 方向正加力時 27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
13F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 534	219.0 44623.3	-298.2 -440.2	9036.8 9005.5	0.94	1346.0 132000.8	0.333 0.003	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	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	442.2 45823.0	263.3 349.1	9036.8 9036.8	0.91	1343.2 131723.7	0.288 0.003	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 534	251.0 39245.0	188.1 232.6	7780.8 7754.2	0.93	1170.0 114738.0	0.218 0.002	OK
12F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 548	485.4 42361.1	-226.2 -190.4	9036.8 8942.9	0.90	1342.4 131648.5	0.207 0.002	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	791.4 45823.0	249.3 226.7	9036.8 9036.8	0.87	1335.0 130915.2	0.252 0.002	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 541	553.3 38230.8	169.8 175.7	7780.8 7727.7	0.88	1164.5 114199.4	0.206 0.002	OK
11F	A	271.0 62796	3767.7 357.5	15.2 15.2	533 540	875.7 43528.3	-121.4 -189.2	9007.5 8975.8	0.88	1332.3 130651.5	0.224 0.001	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1264.2 44698.5	143.8 220.3	9007.5 9007.5	0.86	1316.4 129091.0	0.285 0.002	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	533 555	837.0 36341.3	153.5 178.4	7755.9 7675.3	0.86	1155.6 113325.5	0.243 0.002	OK
10F	A	488.3 171787	8355.3 357.5	18.8 18.8	534 555	1233.6 112966.0	-120.7 -170.2	17034.1 16896.7	0.91	2967.1 290977.2	0.125 0.001	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 527	1739.3 125355.9	457.6 541.4	17079.9 17079.9	0.89	2947.5 289050.0	0.266 0.002	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1052.9 43488.4	250.1 265.7	10228.3 10012.2	0.85	1490.4 146156.1	0.258 0.002	OK
9F	A	488.3 171787	8355.3 357.5	18.8 18.8	541 583	1604.5 102326.2	-104.3 -112.3	16988.3 16713.5	0.88	2953.4 289627.8	0.130 0.000	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 534	2214.5 122074.0	430.6 433.7	17079.9 17034.1	0.87	2922.9 286641.9	0.258 0.002	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1292.8 43488.4	232.5 225.6	10228.3 10012.2	0.83	1481.0 145238.9	0.261 0.002	OK
8F	A	488.3 171787	8355.3 357.5	18.8 18.8	537 586	1969.0 101059.0	-77.0 -86.9	17012.4 16689.8	0.87	2936.4 287958.2	0.144 0.000	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	530 537	2695.2 120562.3	461.8 491.6	17058.5 17012.4	0.86	2892.1 283616.2	0.302 0.002	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	530 572	1533.4 42949.9	250.8 252.6	10211.5 9994.0	0.81	1469.7 144130.1	0.294 0.002	OK
7F	A	601.4 199698	9974.0 357.5	18.2 18.2	527 597	2921.3 113412.3	-41.5 -27.5	20913.9 20333.2	0.87	3477.9 341070.0	0.154 0.000	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	527 541	3786.7 138240.3	547.3 503.1	20913.9 20797.8	0.84	3418.2 335214.8	0.315 0.002	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1783.0 43488.4	263.5 258.5	10228.3 10012.2	0.80	1456.0 142781.1	0.324 0.002	OK
6F	A	601.4 199698	9974.0 357.5	18.2 18.2	527 611	3866.0 108251.3	-33.2 -18.2	20913.9 20217.1	0.85	3412.0 334603.2	0.199 0.000	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	527 548	4889.4 134713.4	562.5 470.5	20913.9 20739.7	0.83	3319.9 325566.2	0.371 0.002	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2032.8 43488.4	256.2 243.0	10228.3 10012.2	0.79	1440.1 141226.6	0.344 0.002	OK
5F	A	601.4 199698	9974.0 357.5	18.2 18.2	534 625	4804.9 103434.8	49.6 -1.5	20855.9 20100.9	0.90	3328.3 326391.8	0.252 0.000	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	527 562	6001.1 128052.8	543.4 472.8	20913.9 20623.6	0.80	3195.3 313354.4	0.419 0.002	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	541 569	2279.3 43488.4	261.8 244.1	10156.3 10012.2	0.78	1422.4 139494.0	0.370 0.002	OK
4F	A	745.4 372408	15191.5 357.5	22.4 22.4	562 681	5754.2 162352.9	-28.3 -78.1	26624.0 25626.5	0.87	5093.3 499484.4	0.238 0.000	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	548 597	7073.8 211498.0	665.5 695.3	26648.4 26330.6	0.82	4920.7 482556.7	0.377 0.001	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	583 590	2583.0 84290.4	365.5 408.6	13606.8 13570.4	0.83	2364.1 231843.2	0.332 0.002	OK
3F	A	745.4 372408	15191.5 357.5	22.4 22.4	583 738	6704.9 138531.6	-14.3 -9.8	26448.0 25157.0	0.81	4972.5 487639.5	0.269 0.000	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	569 611	8142.1 201873.6	612.9 607.4	26565.3 26213.3	0.80	4755.0 466301.5	0.405 0.001	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	597 611	2897.3 78570.3	322.5 327.1	13534.0 13461.3	0.81	2335.7 229058.7	0.326 0.001	OK
2F	A	745.4 372408	15191.5 357.5	22.4 22.4	576 709	7653.7 149734.3	9.1 -17.5	26506.7 25391.7	0.95	4833.6 474016.9	0.305 0.000	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	562 611	9229.3 201873.6	575.6 622.1	26624.0 26213.3	0.79	4562.4 447415.5	0.447 0.001	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	597 611	3194.7 78570.3	327.6 326.5	13534.0 13461.3	0.80	2305.9 226129.9	0.348 0.001	OK
1F	A	745.4 372408	15191.5 357.5	22.4 22.4	620 691	8614.4 157747.4	100.9 -77.5	26141.5 25544.1	0.97	4674.3 458388.0	0.356 0.000	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	612 643	10347.6 182017.5	338.5 528.9	26207.9 25942.3	0.80	4339.1 425523.4	0.482 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
1F	C	395.7 144943	6920.6 357.5	19.1 19.1	627 643	3465.2 70842.2	130.7 213.2	13375.6 13293.3	0.82	2276.2 223217.4	0.335 0.001	OK

X 方向正加力時 37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
13F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 534	513.4 44623.3	-305.3 -441.4	9036.8 9005.5	0.91	1341.9 131596.1	0.358 0.003	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	781.7 45823.0	167.8 241.2	9036.8 9036.8	0.89	1335.3 130944.0	0.249 0.002	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 527	246.1 40300.1	92.0 106.3	7780.8 7780.8	0.93	1170.1 114743.5	0.116 0.001	OK
12F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 548	918.2 42361.1	-235.4 -193.9	9036.8 8942.9	0.87	1330.8 130508.4	0.257 0.002	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1323.5 45823.0	124.5 103.1	9036.8 9036.8	0.84	1313.4 128803.0	0.227 0.001	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 527	562.2 40300.1	73.6 80.5	7780.8 7780.8	0.89	1164.3 114177.4	0.134 0.001	OK
11F	A	271.0 62796	3767.7 357.5	15.2 15.2	533 540	1309.6 43528.3	-133.0 -210.9	9007.5 8975.8	0.86	1314.1 128872.1	0.285 0.002	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1887.6 44698.5	66.4 112.2	9007.5 9007.5	0.84	1278.8 125403.7	0.282 0.001	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	533 540	867.3 38282.0	52.6 69.6	7755.9 7729.0	0.87	1154.4 113211.0	0.165 0.001	OK
10F	A	488.3 171787	8355.3 357.5	18.8 18.8	534 555	1714.5 112966.0	-228.0 -295.5	17034.1 16896.7	0.89	2948.6 289160.0	0.191 0.001	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2458.8 125355.9	187.7 230.6	17079.9 17079.9	0.87	2908.0 285178.5	0.213 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 555	1185.5 45721.4	98.8 96.7	10228.3 10084.3	0.84	1485.4 145672.1	0.174 0.001	OK
9F	A	488.3 171787	8355.3 357.5	18.8 18.8	541 583	2121.9 102326.2	-204.2 -219.2	16988.3 16713.5	0.86	2928.2 287156.5	0.191 0.001	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 527	3026.4 125355.9	173.7 177.2	17079.9 17079.9	0.85	2867.3 281187.0	0.229 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 555	1514.6 45721.4	89.4 76.4	10228.3 10084.3	0.83	1470.7 144223.7	0.201 0.001	OK
8F	A	488.3 171787	8355.3 357.5	18.8 18.8	544 586	2524.4 101059.0	-182.7 -215.7	16966.3 16689.8	0.85	2903.7 284759.0	0.215 0.001	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	537 537	3601.3 120562.3	186.1 205.4	17012.4 17012.4	0.84	2817.5 276303.2	0.271 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	530 558	1841.4 45155.2	89.5 82.2	10211.5 10066.5	0.81	1452.4 142436.0	0.233 0.001	OK
7F	A	601.4 199698	9974.0 357.5	18.2 18.2	555 597	2923.4 113412.3	-179.1 -213.8	20681.7 20333.2	0.85	3477.8 341057.8	0.196 0.001	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	541 541	4181.0 138240.3	215.0 236.2	20797.8 20797.8	0.83	3385.9 332046.8	0.258 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 555	2170.7 45721.4	101.0 89.2	10228.3 10084.3	0.79	1430.5 140282.1	0.271 0.001	OK
6F	A	601.4 199698	9974.0 357.5	18.2 18.2	562 611	3320.5 108251.3	-174.0 -199.1	20623.6 20217.1	0.84	3452.3 338557.1	0.212 0.001	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	548 548	4765.3 134713.4	230.9 233.9	20739.7 20739.7	0.81	3332.2 326773.8	0.285 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 562	2501.0 44583.9	100.8 76.6	10228.3 10048.2	0.79	1404.8 137766.3	0.305 0.001	OK
5F	A	601.4 199698	9974.0 357.5	18.2 18.2	583 625	3714.4 103434.8	-120.6 -186.7	20449.4 20100.9	0.84	3423.8 335761.9	0.231 0.001	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	569 555	5351.4 131319.8	226.2 237.4	20565.5 20681.7	0.80	3271.2 320793.6	0.316 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	534 555	2832.8 45721.4	91.0 82.0	10192.3 10084.3	0.76	1375.4 134881.5	0.330 0.001	OK
4F	A	745.4 372408	15191.5 357.5	22.4 22.4	653 681	4114.0 162352.9	-186.3 -261.6	25861.2 25626.5	0.86	5258.4 515670.1	0.203 0.001	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	625 583	5924.3 221827.5	271.0 296.2	26095.9 26448.0	0.84	5073.1 497498.2	0.274 0.001	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	562 583	3184.9 86336.4	134.7 152.1	13715.9 13606.8	0.82	2306.9 226230.7	0.286 0.001	OK
3F	A	745.4 372408	15191.5 357.5	22.4 22.4	681 738	4516.4 138531.6	-164.4 -200.1	25626.5 25157.0	0.84	5223.0 512197.4	0.211 0.000	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	653 611	6494.2 201873.6	263.7 272.1	25861.2 26213.3	0.82	5000.9 490420.9	0.294 0.001	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	583 597	3545.0 82316.2	123.6 124.7	13606.8 13534.0	0.79	2267.0 222313.7	0.304 0.001	OK
2F	A	745.4 372408	15191.5 357.5	22.4 22.4	667 709	4915.7 149734.3	-174.9 -208.2	25743.8 25391.7	0.83	5184.6 508431.4	0.227 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	B	745.4 372408	15191.5 357.5	22.4 22.4	653 611	7069.6 201873.6	283.9 289.0	25861.2 26213.3	0.81	4921.3 482615.6	0.318 0.001	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	583 597	3902.6 82316.2	125.9 130.6	13606.8 13534.0	0.79	2223.1 218008.6	0.332 0.001	OK
1F	A	745.4 372408	15191.5 357.5	22.4 22.4	675 691	5318.2 157747.4	-19.1 -190.7	25676.8 25544.1	0.90	5142.5 504311.9	0.241 0.000	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	659 635	7653.3 186602.7	165.7 272.2	25809.6 26008.7	0.84	4833.7 474023.4	0.340 0.001	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	627 627	4265.0 74479.7	55.8 109.6	13375.6 13375.6	0.82	2174.3 213223.9	0.357 0.001	OK

X方向負加力時 A7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
13F	1	271.0 62796	3767.7 357.5	15.2 15.2	541 541	303.4 43470.1	-115.2 -270.8	8974.2 8974.2	0.94	1345.2 131918.0	0.224 0.002	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	527 534	580.7 45823.0	-473.3 -687.9	9036.8 9005.5	0.90	1340.5 131457.8	0.533 0.005	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	527 534	341.0 45823.0	-754.0 -941.0	9036.8 9005.5	0.92	1344.7 131872.5	0.687 0.007	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 534	516.9 45823.0	-733.3 -943.9	9036.8 9005.5	0.91	1341.8 131589.3	0.699 0.007	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	527 534	218.2 45823.0	-414.2 -615.7	9036.8 9005.5	0.94	1346.0 132001.4	0.457 0.005	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	541 541	256.7 43470.1	60.0 -74.1	8974.2 8974.2	0.99	1345.7 131967.1	0.084 0.001	OK
12F	1	271.0 62796	3767.7 357.5	15.2 15.2	562 562	845.7 40266.6	-274.4 -757.6	8880.2 8880.2	0.90	1333.3 130748.3	0.613 0.006	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	527 548	1065.3 45823.0	-803.1 -1131.0	9036.8 8942.9	0.87	1325.2 129960.9	0.867 0.009	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	527 548	737.3 45823.0	-800.8 -1216.8	9036.8 8942.9	0.89	1336.5 131070.4	0.904 0.009	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 548	923.2 45823.0	-803.1 -1205.4	9036.8 8942.9	0.88	1330.6 130491.2	0.909 0.009	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	527 548	487.4 45823.0	-780.1 -1125.6	9036.8 8942.9	0.91	1342.4 131644.8	0.825 0.009	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	562 562	358.7 40266.6	-243.7 -667.4	8880.2 8880.2	0.94	1344.5 131849.3	0.508 0.005	OK
11F	1	271.0 62796	3767.7 357.5	15.2 15.2	576 633	1473.6 38313.3	-902.0 -660.7	8817.2 8563.5	0.83	1305.4 128015.0	0.750 0.007	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	533 540	1465.1 44698.5	-1232.9 -1119.4	9007.5 8975.8	0.83	1305.9 128062.1	0.946 0.010	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	533 540	1133.9 44698.5	-1255.6 -1112.9	9007.5 8975.8	0.85	1322.3 129677.6	0.939 0.010	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	533 540	1317.3 44698.5	-1249.2 -1112.0	9007.5 8975.8	0.84	1313.7 128833.8	0.947 0.010	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	533 540	878.4 44698.5	-1253.3 -1141.3	9007.5 8975.8	0.87	1332.2 130642.5	0.920 0.010	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	576 633	320.6 38313.3	-902.5 -676.2	8817.2 8563.5	0.92	1345.0 131897.9	0.659 0.007	OK
10F	1	488.3 171787	8355.3 357.5	18.8 18.8	625 738	2374.6 88978.4	-175.7 -949.8	16438.7 15705.8	0.90	2913.3 285700.0	0.446 0.003	OK
	2	488.3 171787	8355.3 357.5	18.8 18.8	534 555	1935.1 122074.0	-1154.5 -2248.7	17034.1 16896.7	0.90	2938.1 288127.9	0.807 0.008	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	534 555	1561.0 122074.0	-1127.8 -2373.5	17034.1 16896.7	0.92	2955.2 289804.3	0.830 0.008	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	534 555	1722.7 122074.0	-1129.9 -2379.7	17034.1 16896.7	0.91	2948.2 289123.6	0.839 0.008	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	534 555	1239.8 122074.0	-1133.9 -2212.5	17034.1 16896.7	0.92	2966.9 290957.5	0.765 0.008	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	625 738	25.0 88978.4	-158.6 -920.8	16438.7 15705.8	0.99	2987.0 292927.2	0.307 0.003	OK
9F	1	488.3 171787	8355.3 357.5	18.8 18.8	653 794	3313.2 81480.2	-247.4 -1641.9	16255.5 15339.4	0.88	2843.5 278856.9	0.722 0.006	OK
	2	488.3 171787	8355.3 357.5	18.8 18.8	541 583	2409.5 118919.3	-1123.0 -2358.6	16988.3 16713.5	0.89	2911.1 285486.0	0.865 0.008	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	541 583	2002.7 118919.3	-1256.8 -2360.6	16988.3 16713.5	0.90	2934.6 287786.6	0.844 0.008	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	541 583	2126.8 118919.3	-1254.2 -2358.2	16988.3 16713.5	0.90	2927.9 287129.6	0.849 0.008	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	541 583	1613.5 118919.3	-1103.1 -2384.6	16988.3 16713.5	0.91	2953.0 289590.9	0.837 0.008	OK
8F	1	488.3 171787	8355.3 357.5	18.8 18.8	601 686	4259.7 96353.2	-1069.9 -1424.9	16597.6 16044.5	0.82	2749.9 269668.8	0.673 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
8F	2	488.3 171787	8355.3 357.5	18.8 18.8	537 586	2886.2 120562.3	-1911.3 -2304.2	17012.4 16689.8	0.86	2878.1 282250.0	0.851 0.008	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	544 586	2443.8 117446.6	-1391.8 -2220.0	16966.3 16689.8	0.88	2909.0 285272.5	0.816 0.008	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	544 586	2527.2 117446.6	-1392.9 -2222.7	16966.3 16689.8	0.88	2903.5 284740.9	0.821 0.008	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	537 586	1980.3 120562.3	-1905.8 -2322.0	17012.4 16689.8	0.88	2935.8 287901.0	0.817 0.008	OK
7F	1	601.4 199698	9974.0 357.5	18.2 18.2	541 611	5879.1 138240.3	-885.0 -2369.3	20797.8 20217.1	0.86	3210.2 314816.6	0.886 0.008	OK
	2	601.4 199698	9974.0 357.5	18.2 18.2	527 597	2787.1 145722.6	-1745.5 -3150.6	20913.9 20333.2	0.89	3485.8 341842.8	0.941 0.009	OK
	3	601.4 199698	9974.0 357.5	18.2 18.2	555 597	2890.4 131319.8	-921.4 -2139.9	20681.7 20333.2	0.89	3479.8 341251.4	0.691 0.006	OK
	4	601.4 199698	9974.0 357.5	18.2 18.2	555 597	2923.4 131319.8	-918.7 -2138.6	20681.7 20333.2	0.89	3477.8 341057.5	0.692 0.006	OK
	5	601.4 199698	9974.0 357.5	18.2 18.2	527 597	2934.4 145722.6	-1752.1 -3155.1	20913.9 20333.2	0.89	3477.2 340992.5	0.948 0.009	OK
6F	1	601.4 199698	9974.0 357.5	18.2 18.2	541 625	7518.7 138240.3	-994.9 -2415.4	20797.8 20100.9	0.84	2984.3 292660.4	0.972 0.008	OK
	2	601.4 199698	9974.0 357.5	18.2 18.2	527 611	2698.7 145722.6	-1758.1 -3191.6	20913.9 20217.1	0.89	3490.8 342331.6	0.949 0.009	OK
	3	601.4 199698	9974.0 357.5	18.2 18.2	562 611	3340.9 128052.8	-1008.1 -2617.2	20623.6 20217.1	0.89	3450.9 338419.6	0.835 0.008	OK
	4	601.4 199698	9974.0 357.5	18.2 18.2	562 611	3317.8 128052.8	-1006.3 -2620.3	20623.6 20217.1	0.89	3452.5 338575.2	0.834 0.008	OK
	5	601.4 199698	9974.0 357.5	18.2 18.2	527 611	3880.7 145722.6	-1857.6 -3172.1	20913.9 20217.1	0.87	3410.8 334488.0	0.988 0.009	OK
5F	1	601.4 199698	9974.0 357.5	18.2 18.2	569 653	9162.3 124906.2	-1343.6 -2254.1	20565.5 19868.6	0.78	2702.3 265008.9	0.996 0.009	OK
	2	601.4 199698	9974.0 357.5	18.2 18.2	534 625	2614.5 141907.5	-2055.0 -3131.5	20855.9 20100.9	0.89	3495.4 342783.2	0.924 0.009	OK
	3	601.4 199698	9974.0 357.5	18.2 18.2	583 625	3791.9 118951.3	-1415.8 -2443.6	20449.4 20100.9	0.86	3417.8 335175.0	0.797 0.007	OK
	4	601.4 199698	9974.0 357.5	18.2 18.2	583 625	3709.6 118951.3	-1416.2 -2445.0	20449.4 20100.9	0.86	3424.2 335798.3	0.794 0.007	OK
	5	601.4 199698	9974.0 357.5	18.2 18.2	534 625	4821.4 141907.5	-2046.7 -3041.7	20855.9 20100.9	0.85	3326.6 326231.4	0.987 0.009	OK
4F	1	745.4 372408	15191.5 357.5	22.4 22.4	625 738	10832.3 192891.5	-1858.9 -1919.3	26095.9 25157.0	0.77	4234.5 415258.1	0.718 0.005	OK
	2	745.4 372408	15191.5 357.5	22.4 22.4	562 681	2531.3 238800.5	-2720.2 -2837.9	26624.0 25626.5	0.90	5365.6 526187.3	0.574 0.005	OK
	3	745.4 372408	15191.5 357.5	22.4 22.4	653 681	4250.7 176636.5	-1948.9 -2058.9	25861.2 25626.5	0.85	5246.7 514526.7	0.496 0.004	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	653 681	4107.0 176636.5	-1948.3 -2058.5	25861.2 25626.5	0.85	5259.0 515727.9	0.491 0.004	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	562 681	5771.9 238800.5	-2717.1 -2858.0	26624.0 25626.5	0.85	5091.2 499281.0	0.683 0.006	OK
3F	1	745.4 372408	15191.5 357.5	22.4 22.4	653 766	12505.0 176636.5	-2645.1 -1345.2	25861.2 24922.3	0.80	3836.4 376223.6	0.921 0.007	OK
	2	745.4 372408	15191.5 357.5	22.4 22.4	583 738	2453.4 221827.5	-3421.6 -2128.9	26448.0 25157.0	0.91	5369.6 526575.6	0.680 0.006	OK
	3	745.4 372408	15191.5 357.5	22.4 22.4	681 738	4712.8 162352.9	-2698.3 -1491.1	25626.5 25157.0	0.87	5204.5 510384.4	0.631 0.005	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	681 738	4506.4 162352.9	-2700.3 -1491.6	25626.5 25157.0	0.87	5223.9 512287.7	0.624 0.005	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	583 738	6723.7 221827.5	-3451.9 -2127.7	26448.0 25157.0	0.86	4970.0 487387.9	0.831 0.007	OK
2F	1	745.4 372408	15191.5 357.5	22.4 22.4	639 766	14179.8 184495.8	-3235.4 -566.0	25978.5 24922.3	0.84	3388.2 332264.2	1.109 0.010	NG
	2	745.4 372408	15191.5 357.5	22.4 22.4	576 709	2376.7 227278.3	-4585.9 -1359.7	26506.7 25391.7	0.93	5373.4 526945.9	0.890 0.009	OK
	3	745.4 372408	15191.5 357.5	22.4 22.4	667 709	5174.0 169268.9	-3555.6 -713.2	25743.8 25391.7	0.90	5158.0 505824.6	0.808 0.007	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	667 709	4903.7 169268.9	-3549.3 -711.8	25743.8 25391.7	0.90	5185.8 508548.5	0.797 0.007	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	576 709	7673.4 227278.3	-4384.9 -1363.1	26506.7 25391.7	0.88	4830.5 473714.6	1.037 0.009	NG
1F	1	745.4 372408	15191.5 357.5	22.4 22.4	659 707	15845.6 173339.7	-3025.7 -114.3	25809.6 25411.3	0.84	2935.5 287874.0	1.141 0.011	NG
	2	745.4 372408	15191.5 357.5	22.4 22.4	620 691	2290.9 196308.8	-5329.9 -216.7	26141.5 25544.1	0.94	5377.4 527346.7	1.027 0.010	NG
	3	745.4 372408	15191.5 357.5	22.4 22.4	675 691	5633.1 165268.1	-5084.8 212.6	25676.8 25544.1	0.91	5107.4 500863.3	1.104 0.010	NG

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
1F	4	745.4 372408	15191.5 357.5	22.4 22.4	675 691	5305.7 165268.1	-5127.5 209.9	25676.8 25544.1	0.91	5143.9 504444.3	1.099 0.010	NG
	5	745.4 372408	15191.5 357.5	22.4 22.4	620 691	8634.8 196308.8	-4694.4 -504.9	26141.5 25544.1	0.88	4670.7 458035.9	1.137 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
13F	1	271.0 62796	3767.7 357.5	15.2 15.2	534 527	441.0 44623.3	-194.9 -383.4	9005.5 9036.8	0.93	1343.2 131725.8	0.315 0.003	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	527 527	861.3 45823.0	-576.4 -793.9	9036.8 9036.8	0.88	1332.8 130698.4	0.625 0.006	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	527 527	593.8 45823.0	-745.0 -967.7	9036.8 9036.8	0.90	1340.2 131429.0	0.720 0.007	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 527	774.2 45823.0	-758.2 -990.2	9036.8 9036.8	0.89	1335.5 130965.8	0.748 0.008	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	527 527	431.8 45823.0	-469.1 -685.1	9036.8 9036.8	0.92	1343.4 131740.8	0.519 0.005	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	534 527	439.1 44623.3	20.9 -102.8	9005.5 9036.8	0.96	1343.3 131728.9	0.123 0.001	OK
12F	1	271.0 62796	3767.7 357.5	15.2 15.2	548 527	1062.1 42361.1	-286.5 -812.4	8942.9 9036.8	0.89	1325.4 129973.7	0.671 0.006	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1455.4 45823.0	-816.6 -1176.7	9036.8 9036.8	0.85	1306.4 128115.3	0.927 0.009	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1136.9 45823.0	-811.6 -1223.7	9036.8 9036.8	0.87	1322.2 129664.9	0.935 0.009	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1248.9 45823.0	-815.0 -1208.4	9036.8 9036.8	0.86	1317.1 129163.5	0.933 0.009	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	527 527	779.2 45823.0	-787.0 -1152.3	9036.8 9036.8	0.89	1335.3 130951.2	0.861 0.009	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	548 527	649.4 42361.1	-256.3 -724.7	8942.9 9036.8	0.92	1338.9 131299.2	0.573 0.006	OK
11F	1	271.0 62796	3767.7 357.5	15.2 15.2	562 547	1736.1 40280.6	-871.5 -646.7	8880.6 8944.1	0.82	1289.3 126433.6	0.749 0.007	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	533 533	2038.6 44698.5	-1216.4 -1103.5	9007.5 9007.5	0.80	1267.4 124290.5	0.980 0.010	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1702.6 44698.5	-1231.5 -1103.5	9007.5 9007.5	0.81	1291.5 126650.4	0.964 0.010	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1747.0 44698.5	-1225.3 -1101.8	9007.5 9007.5	0.81	1288.5 126362.5	0.963 0.010	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1250.2 44698.5	-1247.0 -1132.7	9007.5 9007.5	0.84	1317.0 129157.5	0.939 0.010	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	562 547	762.0 40280.6	-871.3 -661.2	8880.6 8944.1	0.88	1335.8 131000.9	0.665 0.007	OK
10F	1	488.3 171787	8355.3 357.5	18.8 18.8	597 597	2677.5 97561.4	-176.1 -986.9	16621.9 16621.9	0.90	2893.3 283738.4	0.468 0.003	OK
	2	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2618.4 125355.9	-1186.0 -2407.8	17079.9 17079.9	0.89	2897.4 284139.2	0.888 0.008	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2265.8 125355.9	-1136.3 -2397.6	17079.9 17079.9	0.90	2919.9 286346.9	0.869 0.008	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2245.6 125355.9	-1140.4 -2403.5	17079.9 17079.9	0.90	2921.1 286463.8	0.870 0.008	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	527 534	1726.5 125355.9	-1171.6 -2376.0	17079.9 17034.1	0.91	2948.1 289107.1	0.837 0.008	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	597 597	601.5 97561.4	-159.6 -958.8	16621.9 16621.9	0.95	2982.3 292464.3	0.344 0.003	OK
9F	1	488.3 171787	8355.3 357.5	18.8 18.8	639 625	3622.2 85105.6	-224.2 -1640.3	16347.1 16438.7	0.88	2815.5 276109.8	0.728 0.006	OK
	2	488.3 171787	8355.3 357.5	18.8 18.8	527 534	3191.5 125355.9	-1108.3 -2313.4	17079.9 17034.1	0.88	2853.9 279871.4	0.888 0.008	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2821.4 125355.9	-1247.0 -2350.8	17079.9 17079.9	0.89	2883.0 282724.0	0.878 0.008	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2742.9 125355.9	-1246.5 -2346.2	17079.9 17079.9	0.89	2888.7 283283.9	0.873 0.008	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	527 534	2204.7 125355.9	-1083.0 -2333.2	17079.9 17034.1	0.90	2923.5 286697.0	0.847 0.008	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	639 625	437.3 85105.6	-214.6 -1631.8	16347.1 16438.7	0.96	2984.5 292682.9	0.554 0.006	OK
8F	1	488.3 171787	8355.3 357.5	18.8 18.8	586 601	4572.2 101059.0	-1050.9 -1450.4	16689.8 16597.6	0.82	2713.8 266130.4	0.691 0.005	OK
	2	488.3 171787	8355.3 357.5	18.8 18.8	530 537	3771.1 123803.5	-1926.1 -2321.8	17058.5 17012.4	0.84	2801.1 274698.2	0.895 0.008	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	537 537	3382.9 120562.3	-1372.3 -2232.6	17012.4 17012.4	0.86	2837.4 278258.5	0.864 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
8F	4	488.3 171787	8355.3 357.5	18.8 18.8	537 537	3248.2 120562.3	-1373.6 -2233.4	17012.4 17012.4	0.87	2849.1 279403.1	0.857 0.008	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	530 544	2688.4 123803.5	-1935.1 -2344.3	17058.5 16966.3	0.87	2892.6 283663.0	0.853 0.008	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	586 601	276.5 101059.0	-1028.9 -1434.3	16689.8 16597.6	0.96	2986.0 292830.0	0.477 0.005	OK
7F	1	601.4 199698	9974.0 357.5	18.2 18.2	527 562	6081.6 145722.6	-879.1 -2385.9	20913.9 20623.6	0.86	3185.3 312374.0	0.896 0.008	OK
	2	601.4 199698	9974.0 357.5	18.2 18.2	527 541	3758.8 145722.6	-1765.2 -3132.0	20913.9 20797.8	0.87	3420.4 335427.2	0.969 0.009	OK
	3	601.4 199698	9974.0 357.5	18.2 18.2	541 541	3946.3 138240.3	-928.7 -2157.7	20797.8 20797.8	0.88	3405.6 333970.5	0.737 0.006	OK
	4	601.4 199698	9974.0 357.5	18.2 18.2	541 541	3761.3 138240.3	-924.4 -2156.7	20797.8 20797.8	0.88	3420.2 335408.7	0.729 0.006	OK
	5	601.4 199698	9974.0 357.5	18.2 18.2	527 548	3783.8 145722.6	-1818.8 -3115.4	20913.9 20739.7	0.87	3418.5 335237.4	0.965 0.009	OK
6F	1	601.4 199698	9974.0 357.5	18.2 18.2	534 569	7585.9 141907.5	-953.4 -2425.7	20855.9 20565.5	0.84	2973.9 291638.2	0.972 0.008	OK
	2	601.4 199698	9974.0 357.5	18.2 18.2	527 548	3744.5 145722.6	-1775.4 -3172.2	20913.9 20739.7	0.87	3421.5 335535.8	0.980 0.009	OK
	3	601.4 199698	9974.0 357.5	18.2 18.2	548 548	4511.4 134713.4	-996.8 -2609.1	20739.7 20739.7	0.87	3356.4 329150.0	0.879 0.008	OK
	4	601.4 199698	9974.0 357.5	18.2 18.2	548 548	4282.2 134713.4	-995.8 -2613.6	20739.7 20739.7	0.88	3377.1 331182.6	0.870 0.008	OK
	5	601.4 199698	9974.0 357.5	18.2 18.2	527 555	4888.1 145722.6	-1952.7 -3098.5	20913.9 20681.7	0.85	3320.0 325578.6	1.001 0.010	NG
5F	1	601.4 199698	9974.0 357.5	18.2 18.2	555 597	9097.4 131319.8	-1405.5 -2283.7	20681.7 20333.2	0.79	2714.5 266204.7	0.989 0.009	OK
	2	601.4 199698	9974.0 357.5	18.2 18.2	527 562	3729.8 145722.6	-2110.8 -3108.8	20913.9 20623.6	0.87	3422.6 335646.1	0.955 0.009	OK
	3	601.4 199698	9974.0 357.5	18.2 18.2	569 555	5077.5 124906.2	-1469.0 -2451.1	20565.5 20681.7	0.84	3300.6 323675.4	0.848 0.008	OK
	4	601.4 199698	9974.0 357.5	18.2 18.2	569 555	4809.9 124906.2	-1469.2 -2451.6	20565.5 20681.7	0.84	3327.8 326343.7	0.837 0.008	OK
	5	601.4 199698	9974.0 357.5	18.2 18.2	527 569	5999.9 145722.6	-2089.9 -2952.1	20913.9 20565.5	0.83	3195.5 313370.0	1.006 0.009	NG
4F	1	745.4 372408	15191.5 357.5	22.4 22.4	611 653	10625.0 201873.6	-1846.9 -1859.2	26213.3 25861.2	0.77	4279.8 419706.9	0.690 0.004	OK
	2	745.4 372408	15191.5 357.5	22.4 22.4	548 597	3751.4 251221.6	-2709.4 -2788.7	26648.4 26330.6	0.88	5287.5 518522.1	0.601 0.005	OK
	3	745.4 372408	15191.5 357.5	22.4 22.4	625 583	5647.7 192891.5	-1944.0 -2004.8	26095.9 26448.0	0.83	5105.7 500699.0	0.533 0.004	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	625 597	5317.6 192891.5	-1943.5 -2004.5	26095.9 26330.6	0.84	5142.6 504318.9	0.521 0.004	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	548 597	7081.6 251221.6	-2710.8 -2827.0	26648.4 26330.6	0.84	4919.6 482446.8	0.717 0.006	OK
3F	1	745.4 372408	15191.5 357.5	22.4 22.4	625 681	12158.5 192891.5	-2644.0 -1363.3	26095.9 25626.5	0.81	3923.6 384769.3	0.895 0.007	OK
	2	745.4 372408	15191.5 357.5	22.4 22.4	569 611	3775.0 232932.6	-3417.6 -2145.0	26565.3 26213.3	0.90	5285.6 518344.6	0.717 0.007	OK
	3	745.4 372408	15191.5 357.5	22.4 22.4	653 611	6219.4 176636.5	-2677.3 -1503.7	25861.2 26213.3	0.85	5036.5 493914.3	0.677 0.005	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	653 611	5825.8 176636.5	-2679.3 -1504.0	25861.2 26213.3	0.86	5084.9 498655.3	0.663 0.005	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	569 625	8159.5 232932.6	-3436.2 -2139.4	26565.3 26095.9	0.85	4752.1 466018.9	0.869 0.007	OK
2F	1	745.4 372408	15191.5 357.5	22.4 22.4	625 681	13702.9 192891.5	-3334.4 -550.8	26095.9 25626.5	0.84	3517.7 344971.4	1.093 0.010	NG
	2	745.4 372408	15191.5 357.5	22.4 22.4	562 611	3788.5 238800.5	-4590.0 -1361.4	26624.0 26213.3	0.92	5284.6 518242.1	0.933 0.009	OK
	3	745.4 372408	15191.5 357.5	22.4 22.4	653 611	6796.0 176636.5	-3629.5 -726.7	25861.2 26213.3	0.88	4960.0 486409.8	0.876 0.007	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	653 611	6346.1 176636.5	-3625.1 -724.9	25861.2 26213.3	0.89	5020.3 492321.9	0.859 0.007	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	562 611	9251.2 238800.5	-4252.1 -1396.6	26624.0 26213.3	0.87	4558.3 447012.3	1.061 0.010	NG
1F	1	745.4 372408	15191.5 357.5	22.4 22.4	643 675	15291.9 182017.5	-3180.5 2.0	25942.3 25676.8	0.86	3086.0 302628.3	1.142 0.011	NG
	2	745.4 372408	15191.5 357.5	22.4 22.4	612 643	3793.9 201448.3	-5264.9 -222.3	26207.9 25942.3	0.93	5284.2 518201.1	1.064 0.010	NG
	3	745.4 372408	15191.5 357.5	22.4 22.4	659 635	7380.2 173339.7	-4857.6 268.5	25809.6 26008.7	0.90	4875.5 478127.9	1.129 0.010	NG
	4	745.4 372408	15191.5 357.5	22.4 22.4	659 643	6883.7 173339.7	-4922.2 269.7	25809.6 25942.3	0.91	4947.8 485210.0	1.122 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
1F	5	745.4 372408	15191.5 357.5	22.4 22.4	612 643	10366.5 201448.3	-4353.5 -678.9	26207.9 25942.3	0.87	4335.1 425132.2	1.134 0.010	NG

X方向負加力時 C7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
13F	1	232.6 55227	3276.7 357.5	15.4 15.4	597 548	286.8 31364.6	-74.8 -413.7	7515.2 7701.1	0.94	1169.6 114695.4	0.374 0.004	OK
	2	232.6 55227	3276.7 357.5	15.4 15.4	527 534	236.9 40300.1	-425.6 -663.1	7780.8 7754.2	0.94	1170.2 114753.2	0.564 0.006	OK
	3	232.6 55227	3276.7 357.5	15.4 15.4	527 527	187.8 40300.1	-473.5 -642.3	7780.8 7780.8	0.94	1170.6 114799.5	0.542 0.006	OK
	4	232.6 55227	3276.7 357.5	15.4 15.4	534 534	350.4 39245.0	-401.4 -669.3	7754.2 7754.2	0.92	1168.7 114605.6	0.578 0.006	OK
	5	232.6 55227	3276.7 357.5	15.4 15.4	541 541	178.6 38230.8	-335.0 -592.1	7727.7 7727.7	0.95	1170.7 114807.0	0.504 0.005	OK
	6	232.6 55227	3276.7 357.5	15.4 15.4	597 548	78.1 31364.6	-8.8 -184.4	7515.2 7701.1	0.97	1171.3 114864.1	0.164 0.002	OK
12F	1	232.6 55227	3276.7 357.5	15.4 15.4	681 569	693.5 24076.5	-117.9 -504.2	7196.5 7621.5	0.90	1160.6 113812.1	0.493 0.004	OK
	2	232.6 55227	3276.7 357.5	15.4 15.4	527 541	525.5 40300.1	-453.7 -895.1	7780.8 7727.7	0.91	1165.2 114265.8	0.776 0.008	OK
	3	232.6 55227	3276.7 357.5	15.4 15.4	527 527	503.2 40300.1	-527.4 -982.1	7780.8 7780.8	0.91	1165.7 114316.7	0.841 0.009	OK
	4	232.6 55227	3276.7 357.5	15.4 15.4	541 541	609.5 38230.8	-442.0 -862.7	7727.7 7727.7	0.90	1163.0 114054.6	0.756 0.008	OK
	5	232.6 55227	3276.7 357.5	15.4 15.4	562 555	447.7 35413.5	-389.6 -808.7	7648.0 7674.6	0.92	1166.9 114433.5	0.700 0.007	OK
	6	232.6 55227	3276.7 357.5	15.4 15.4	681 569	60.9 24076.5	-120.9 -550.7	7196.5 7621.5	0.97	1171.3 114869.4	0.465 0.005	OK
11F	1	232.6 55227	3276.7 357.5	15.4 15.4	633 583	1079.2 27903.3	-538.8 -431.2	7379.5 7567.7	0.82	1145.1 112297.0	0.540 0.005	OK
	2	232.6 55227	3276.7 357.5	15.4 15.4	533 555	799.2 39311.2	-1023.0 -824.4	7755.9 7675.3	0.87	1157.0 113462.4	0.881 0.009	OK
	3	232.6 55227	3276.7 357.5	15.4 15.4	533 540	801.2 39311.2	-1112.4 -918.7	7755.9 7729.0	0.87	1156.9 113455.2	0.947 0.010	OK
	4	232.6 55227	3276.7 357.5	15.4 15.4	540 555	844.4 38282.0	-1019.6 -827.0	7729.0 7675.3	0.87	1155.3 113297.7	0.880 0.009	OK
	5	232.6 55227	3276.7 357.5	15.4 15.4	547 562	709.5 37292.7	-853.9 -711.9	7702.2 7648.4	0.87	1160.1 113762.3	0.742 0.008	OK
	6	232.6 55227	3276.7 357.5	15.4 15.4	633 583	43.7 27903.3	-525.9 -405.4	7379.5 7567.7	0.96	1171.4 114873.4	0.440 0.005	OK
10F	1	307.7 69528	4220.4 357.5	15.0 15.0	611 597	1515.9 37689.7	-33.5 -212.6	9796.1 9868.1	0.88	1470.6 144217.5	0.285 0.001	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1168.1 50736.0	-699.2 -967.3	10228.3 10012.2	0.87	1486.1 145739.0	0.687 0.007	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 555	1105.4 50736.0	-1041.1 -1375.7	10228.3 10084.3	0.87	1488.5 145971.5	0.921 0.009	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	527 562	997.3 50736.0	-686.7 -959.4	10228.3 10048.2	0.88	1492.3 146342.1	0.670 0.007	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	527 583	1004.3 50736.0	-406.6 -627.3	10228.3 9940.2	0.88	1492.0 146319.3	0.476 0.004	OK
9F	1	307.7 69528	4220.4 357.5	15.0 15.0	625 597	1944.0 36012.8	-176.2 -742.4	9724.1 9868.1	0.86	1446.0 141802.4	0.645 0.005	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1526.0 50736.0	-781.4 -1277.0	10228.3 10012.2	0.86	1470.1 144167.3	0.903 0.009	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 555	1412.3 50736.0	-1066.5 -1398.2	10228.3 10084.3	0.85	1475.7 144711.8	0.953 0.010	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1162.3 50736.0	-769.4 -1279.4	10228.3 10012.2	0.88	1486.3 145761.1	0.879 0.009	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	527 583	1319.9 50736.0	-531.4 -1084.0	10228.3 9940.2	0.88	1479.8 145123.3	0.782 0.007	OK
8F	1	307.7 69528	4220.4 357.5	15.0 15.0	629 601	2358.9 35566.8	-247.7 -539.9	9704.0 9849.0	0.81	1416.3 138891.9	0.554 0.004	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	530 572	1875.0 50107.7	-855.3 -1157.7	10211.5 9994.0	0.83	1450.4 142232.4	0.851 0.008	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	530 558	1713.8 50107.7	-1121.8 -1366.3	10211.5 10066.5	0.83	1460.0 143175.0	0.950 0.010	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	530 572	1323.0 50107.7	-851.6 -1158.2	10211.5 9994.0	0.86	1479.7 145110.1	0.810 0.008	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	530 586	1636.9 50107.7	-610.4 -906.5	10211.5 9921.5	0.85	1464.3 143595.1	0.692 0.006	OK
7F	1	307.7 69528	4220.4 357.5	15.0 15.0	625 597	2765.7 36012.8	-84.3 -494.8	9724.1 9868.1	0.84	1381.6 135493.3	0.582 0.004	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
7F	2	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2210.1 50736.0	-729.9 -1099.9	10228.3 10012.2	0.83	1427.6 140000.3	0.851 0.008	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 555	2011.8 50736.0	-1069.2 -1315.1	10228.3 10084.3	0.82	1441.5 141365.1	0.943 0.009	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1483.9 50736.0	-699.6 -1093.4	10228.3 10012.2	0.86	1472.2 144373.6	0.790 0.008	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	527 583	1962.4 50736.0	-441.7 -851.6	10228.3 9940.2	0.85	1444.8 141685.2	0.697 0.006	OK
6F	1	307.7 69528	4220.4 357.5	15.0 15.0	625 611	3161.4 36012.8	-100.8 -669.3	9724.1 9796.1	0.83	1342.7 131670.5	0.728 0.005	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2540.4 50736.0	-786.2 -1233.7	10228.3 10012.2	0.82	1401.5 137442.2	0.957 0.009	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 562	2308.0 50736.0	-1108.9 -1373.0	10228.3 10048.2	0.81	1420.3 139279.7	0.999 0.010	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1642.7 50736.0	-749.4 -1256.0	10228.3 10012.2	0.86	1463.9 143564.3	0.901 0.009	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	527 583	2290.6 50736.0	-482.8 -1031.1	10228.3 9940.2	0.84	1421.6 139409.6	0.835 0.007	OK
5F	1	307.7 69528	4220.4 357.5	15.0 15.0	653 653	3545.9 32978.0	-308.6 -621.8	9580.0 9580.0	0.75	1299.8 127465.9	0.719 0.005	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	541 569	2866.9 48130.9	-802.3 -1160.1	10156.3 10012.2	0.79	1372.2 134564.2	0.935 0.009	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	534 555	2602.7 49407.7	-991.6 -1332.5	10192.3 10084.3	0.80	1396.2 136920.3	1.004 0.010	NG
	4	307.7 69528	4220.4 357.5	15.0 15.0	548 569	1797.3 46903.0	-804.2 -1184.0	10120.3 10012.2	0.84	1455.1 142697.5	0.861 0.008	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	555 583	2617.0 45721.4	-605.6 -962.4	10084.3 9940.2	0.81	1395.0 136798.5	0.808 0.007	OK
4F	1	395.7 144943	6920.6 357.5	19.1 19.1	766 738	3934.0 50028.8	-417.5 -417.6	12660.9 12806.4	0.72	2219.0 217610.2	0.443 0.002	OK
	2	395.7 144943	6920.6 357.5	19.1 19.1	583 590	3153.0 86336.4	-1068.6 -1168.8	13606.8 13570.4	0.82	2310.2 226557.7	0.633 0.005	OK
	3	395.7 144943	6920.6 357.5	19.1 19.1	562 583	2898.3 92942.4	-1329.0 -1479.6	13715.9 13606.8	0.83	2335.7 229049.2	0.727 0.006	OK
	4	395.7 144943	6920.6 357.5	19.1 19.1	597 583	1976.7 82316.2	-1056.6 -1150.0	13534.0 13606.8	0.85	2409.7 236311.8	0.552 0.005	OK
	5	395.7 144943	6920.6 357.5	19.1 19.1	611 597	2994.5 78570.3	-799.4 -853.8	13461.3 13534.0	0.81	2326.3 228132.8	0.513 0.004	OK
3F	1	395.7 144943	6920.6 357.5	19.1 19.1	794 794	4321.4 46546.2	-756.7 -305.1	12515.3 12515.3	0.79	2166.3 212441.0	0.610 0.004	OK
	2	395.7 144943	6920.6 357.5	19.1 19.1	597 611	3439.6 82316.2	-1334.8 -874.1	13534.0 13461.3	0.83	2279.1 223503.8	0.723 0.006	OK
	3	395.7 144943	6920.6 357.5	19.1 19.1	583 597	3196.8 86336.4	-1567.9 -1097.9	13606.8 13534.0	0.84	2305.7 226108.5	0.787 0.007	OK
	4	395.7 144943	6920.6 357.5	19.1 19.1	625 611	2161.2 75074.4	-1339.7 -873.3	13388.5 13461.3	0.86	2397.1 235077.2	0.641 0.006	OK
	5	395.7 144943	6920.6 357.5	19.1 19.1	653 625	3382.2 68747.9	-1104.3 -644.8	13243.0 13388.5	0.82	2285.6 224136.5	0.642 0.005	OK
2F	1	395.7 144943	6920.6 357.5	19.1 19.1	794 766	4695.6 46546.2	-941.0 48.5	12515.3 12660.9	0.85	2110.7 206986.9	0.734 0.005	OK
	2	395.7 144943	6920.6 357.5	19.1 19.1	597 611	3734.9 82316.2	-1659.8 -607.4	13534.0 13461.3	0.85	2244.2 220078.2	0.878 0.008	OK
	3	395.7 144943	6920.6 357.5	19.1 19.1	583 597	3491.3 86336.4	-1918.0 -867.3	13606.8 13534.0	0.85	2273.2 222924.2	0.948 0.009	OK
	4	395.7 144943	6920.6 357.5	19.1 19.1	611 611	2335.8 78570.3	-1620.1 -589.7	13461.3 13461.3	0.88	2384.2 233808.7	0.769 0.007	OK
	5	395.7 144943	6920.6 357.5	19.1 19.1	639 625	3758.1 71806.7	-1349.6 -333.4	13315.7 13388.5	0.86	2241.3 219797.2	0.776 0.006	OK
1F	1	395.7 144943	6920.6 357.5	19.1 19.1	723 707	5071.1 56111.0	-2051.7 268.6	12881.7 12964.0	0.87	2050.2 201057.7	1.186 0.010	NG
	2	395.7 144943	6920.6 357.5	19.1 19.1	627 643	4063.9 74479.7	-2183.4 -264.6	13375.6 13293.3	0.87	2201.9 215931.4	1.117 0.010	NG
	3	395.7 144943	6920.6 357.5	19.1 19.1	627 627	3796.6 74479.7	-2218.1 -507.6	13375.6 13375.6	0.86	2236.5 219328.2	1.097 0.010	NG
	4	395.7 144943	6920.6 357.5	19.1 19.1	643 643	2504.6 70842.2	-2366.2 -282.2	13293.3 13293.3	0.89	2370.7 232487.5	1.076 0.010	NG
	5	395.7 144943	6920.6 357.5	19.1 19.1	659 643	4114.9 67464.8	-2176.7 -60.7	13211.0 13293.3	0.87	2195.0 215256.4	1.130 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
13F	A	271.0 62796	3767.7 357.5	15.2 15.2	541 541	303.4 43470.1	-204.9 -300.2	8974.2 8974.2	0.93	1345.2 131918.0	0.243 0.002	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	B	271.0 62796	3767.7 357.5	15.2 15.2	534 527	441.0 45823.0	228.7 274.3	9005.5 9036.8	0.91	1343.2 131725.8	0.236 0.002	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	597 548	286.8 37255.5	177.1 209.9	7515.2 7701.1	0.92	1169.6 114695.4	0.204 0.002	OK
12F	A	271.0 62796	3767.7 357.5	15.2 15.2	562 562	845.7 40266.6	-222.0 -228.8	8880.2 8880.2	0.86	1333.3 130748.3	0.244 0.002	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	548 527	1062.1 45823.0	141.3 129.8	8942.9 9036.8	0.85	1325.4 129973.7	0.210 0.001	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	681 569	693.5 34543.3	110.5 96.1	7196.5 7621.5	0.87	1160.6 113812.1	0.180 0.001	OK
11F	A	271.0 62796	3767.7 357.5	15.2 15.2	576 633	1473.6 31727.3	-160.1 -231.9	8817.2 8563.5	0.82	1305.4 128015.0	0.320 0.002	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	562 547	1736.1 42403.4	112.8 119.7	8880.6 8944.1	0.80	1289.3 126433.6	0.270 0.001	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	633 583	1079.2 32877.7	106.6 99.6	7379.5 7567.7	0.82	1145.1 112297.0	0.224 0.001	OK
10F	A	488.3 171787	8355.3 357.5	18.8 18.8	625 738	2374.6 63902.9	-328.1 -410.5	16438.7 15705.8	0.83	2913.3 285700.0	0.269 0.001	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	597 597	2677.5 97561.4	57.8 43.4	16621.9 16621.9	0.85	2893.3 283738.4	0.178 0.000	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	611 597	1515.9 39486.6	73.2 59.2	9796.1 9868.1	0.82	1470.6 144217.5	0.196 0.001	OK
9F	A	488.3 171787	8355.3 357.5	18.8 18.8	653 794	3313.2 55166.7	-275.0 -305.2	16255.5 15339.4	0.77	2843.5 278856.9	0.299 0.001	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	639 625	3622.2 88978.4	72.9 29.4	16347.1 16438.7	0.86	2815.5 276109.8	0.243 0.000	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	625 597	1944.0 39486.6	68.6 60.6	9724.1 9868.1	0.79	1446.0 141802.4	0.238 0.000	OK
8F	A	488.3 171787	8355.3 357.5	18.8 18.8	601 686	4259.7 73963.9	-385.3 -400.7	16597.6 16044.5	0.76	2749.9 269668.8	0.374 0.001	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	586 601	4572.2 96353.2	-80.5 -66.2	16689.8 16597.6	0.80	2713.8 266130.4	0.298 0.000	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	629 601	2358.9 38997.6	43.5 27.1	9704.0 9849.0	0.80	1416.3 138891.9	0.268 0.000	OK
7F	A	601.4 199698	9974.0 357.5	18.2 18.2	541 611	5879.1 108251.3	-513.2 -547.6	20797.8 20217.1	0.77	3210.2 314816.6	0.417 0.002	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	527 562	6081.6 128052.8	-200.8 -235.5	20913.9 20623.6	0.80	3185.3 312374.0	0.350 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	625 597	2765.7 39486.6	25.9 18.9	9724.1 9868.1	0.77	1381.6 135493.3	0.299 0.000	OK
6F	A	601.4 199698	9974.0 357.5	18.2 18.2	541 625	7518.7 103434.8	-545.2 -504.4	20797.8 20100.9	0.74	2984.3 292660.4	0.496 0.002	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	534 569	7585.9 124906.2	-231.4 -229.4	20855.9 20565.5	0.75	2973.9 291638.2	0.421 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	625 611	3161.4 37689.7	11.7 4.2	9724.1 9796.1	0.80	1342.7 131670.7	0.332 0.000	OK
5F	A	601.4 199698	9974.0 357.5	18.2 18.2	569 653	9162.3 94718.4	-532.3 -496.8	20565.5 19868.6	0.70	2702.3 265008.9	0.577 0.002	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	555 597	9097.4 113412.3	-297.6 -250.0	20681.7 20333.2	0.74	2714.5 266204.7	0.514 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	653 653	3545.9 32978.0	-29.5 -15.5	9580.0 9580.0	0.75	1299.8 127465.9	0.387 0.000	OK
4F	A	745.4 372408	15191.5 357.5	22.4 22.4	625 738	10832.3 138531.6	-543.2 -557.4	26095.9 25157.0	0.72	4234.5 415258.1	0.511 0.001	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	611 653	10625.0 176636.5	-239.0 -218.3	26213.3 25861.2	0.77	4279.8 419706.9	0.447 0.001	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	766 738	3934.0 53917.3	5.2 26.3	12660.9 12806.4	0.84	2219.0 217610.2	0.320 0.000	OK
3F	A	745.4 372408	15191.5 357.5	22.4 22.4	653 766	12505.0 128540.8	-527.6 -548.6	25861.2 24922.3	0.69	3836.4 376223.6	0.579 0.001	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	625 681	12158.5 162352.9	-262.4 -277.3	26095.9 25626.5	0.73	3923.6 384769.3	0.515 0.001	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	794 794	4321.4 46546.2	-13.7 -19.0	12515.3 12515.3	0.74	2166.3 212441.0	0.352 0.000	OK
2F	A	745.4 372408	15191.5 357.5	22.4 22.4	639 766	14179.8 128540.8	-517.6 -576.4	25978.5 24922.3	0.68	3388.2 332264.2	0.651 0.002	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	625 681	13702.9 162352.9	-283.0 -299.3	26095.9 25626.5	0.72	3517.7 344971.4	0.578 0.001	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	794 766	4695.6 50028.8	-55.5 -36.9	12515.3 12660.9	0.74	2110.7 206986.9	0.394 0.000	OK
1F	A	745.4 372408	15191.5 357.5	22.4 22.4	659 707	15845.6 150728.7	-371.5 -498.2	25809.6 25411.3	0.72	2935.5 287874.0	0.697 0.002	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	643 675	15291.9 165268.1	-267.8 -186.0	25942.3 25676.8	0.74	3086.0 302628.3	0.636 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
1F	C	395.7 144943	6920.6 357.5	19.1 19.1	723 707	5071.1 58664.4	-97.1 -16.0	12881.7 12964.0	0.83	2050.2 201057.7	0.429 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
13F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 534	580.7 44623.3	-293.2 -441.3	9036.8 9005.5	0.91	1340.5 131457.8	0.365 0.003	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	861.3 45823.0	123.5 186.5	9036.8 9036.8	0.89	1332.8 130698.4	0.220 0.001	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 534	236.9 39245.0	31.8 32.1	7780.8 7754.2	0.92	1170.2 114753.2	0.056 0.000	OK
12F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 548	1065.3 42361.1	-265.2 -240.3	9036.8 8942.9	0.85	1325.2 129960.9	0.291 0.002	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1455.4 45823.0	50.8 36.9	9036.8 9036.8	0.85	1306.4 128115.3	0.194 0.000	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 541	525.5 38230.8	-9.7 -7.6	7780.8 7727.7	0.90	1165.2 114265.8	0.075 0.000	OK
11F	A	271.0 62796	3767.7 357.5	15.2 15.2	533 540	1465.1 43528.3	-154.2 -239.9	9007.5 8975.8	0.85	1305.9 128062.1	0.320 0.002	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	533 533	2038.6 44698.5	7.7 29.8	9007.5 9007.5	0.87	1267.4 124290.5	0.246 0.000	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	533 555	799.2 36341.3	-16.7 -22.0	7755.9 7675.3	0.87	1157.0 113462.4	0.121 0.000	OK
10F	A	488.3 171787	8355.3 357.5	18.8 18.8	534 555	1935.1 112966.0	-415.8 -521.5	17034.1 16896.7	0.88	2938.1 288127.9	0.271 0.002	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2618.4 125355.9	-111.6 -102.6	17079.9 17079.9	0.86	2897.4 284139.2	0.186 0.000	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1168.1 43488.4	-58.9 -67.4	10228.3 10012.2	0.85	1486.1 145739.0	0.156 0.000	OK
9F	A	488.3 171787	8355.3 357.5	18.8 18.8	541 583	2409.5 102326.2	-379.2 -399.9	16988.3 16713.5	0.85	2911.1 285486.0	0.261 0.001	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 534	3191.5 122074.0	-121.7 -112.9	17079.9 17034.1	0.84	2853.9 279871.4	0.223 0.000	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	1526.0 43488.4	-59.8 -61.2	10228.3 10012.2	0.81	1470.1 144167.3	0.187 0.000	OK
8F	A	488.3 171787	8355.3 357.5	18.8 18.8	537 586	2886.2 101059.0	-403.3 -453.9	17012.4 16689.8	0.84	2878.1 282250.0	0.304 0.002	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	530 537	3771.1 120562.3	-145.5 -148.0	17058.5 17012.4	0.82	2801.1 274698.2	0.264 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	530 572	1875.0 42949.9	-84.6 -88.4	10211.5 9994.0	0.80	1450.4 142232.4	0.236 0.001	OK
7F	A	601.4 199698	9974.0 357.5	18.2 18.2	527 597	2787.1 113412.3	-460.1 -447.6	20913.9 20333.2	0.85	3485.8 341842.8	0.249 0.001	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	527 541	3758.8 138240.3	-213.6 -217.6	20913.9 20797.8	0.84	3420.4 335427.2	0.233 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2210.1 43488.4	-101.5 -102.0	10228.3 10012.2	0.78	1427.6 140000.3	0.276 0.001	OK
6F	A	601.4 199698	9974.0 357.5	18.2 18.2	527 611	2698.7 108251.3	-474.5 -436.7	20913.9 20217.1	0.85	3490.8 342331.6	0.249 0.001	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	527 548	3744.5 134713.4	-210.9 -207.6	20913.9 20739.7	0.83	3421.5 335535.8	0.231 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2540.4 43488.4	-97.6 -96.6	10228.3 10012.2	0.76	1401.5 137442.2	0.306 0.001	OK
5F	A	601.4 199698	9974.0 357.5	18.2 18.2	534 625	2614.5 103434.8	-449.1 -445.4	20855.9 20100.9	0.84	3495.4 342783.2	0.239 0.001	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	527 562	3729.8 128052.8	-284.1 -238.3	20913.9 20623.6	0.84	3422.6 335646.1	0.250 0.001	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	541 569	2866.9 43488.4	-138.2 -112.6	10156.3 10012.2	0.77	1372.2 134564.2	0.362 0.001	OK
4F	A	745.4 372408	15191.5 357.5	22.4 22.4	562 681	2531.3 162352.9	-498.6 -520.7	26624.0 25626.5	0.88	5365.6 526187.3	0.184 0.001	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	548 597	3751.4 211498.0	-311.3 -325.5	26648.4 26330.6	0.87	5287.5 518522.1	0.196 0.001	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	583 590	3153.0 84290.4	-185.6 -205.5	13606.8 13570.4	0.82	2310.2 226557.7	0.303 0.001	OK
3F	A	745.4 372408	15191.5 357.5	22.4 22.4	583 738	2453.4 138531.6	-471.5 -484.6	26448.0 25157.0	0.87	5369.6 526575.6	0.176 0.001	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	569 611	3775.0 201873.6	-283.8 -301.0	26565.3 26213.3	0.87	5285.6 518344.6	0.193 0.001	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	597 611	3439.6 78570.3	-161.2 -162.2	13534.0 13461.3	0.79	2279.1 223503.8	0.310 0.001	OK
2F	A	745.4 372408	15191.5 357.5	22.4 22.4	576 709	2376.7 149734.3	-546.5 -509.3	26506.7 25391.7	0.88	5373.4 526945.9	0.183 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
2F	B	745.4 372408	15191.5 357.5	22.4 22.4	562 611	3788.5 201873.6	-323.0 -304.6	26624.0 26213.3	0.87	5284.6 518242.1	0.197 0.001	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	597 611	3734.9 78570.3	-166.6 -161.6	13534.0 13461.3	0.79	2244.2 220078.2	0.333 0.001	OK
1F	A	745.4 372408	15191.5 357.5	22.4 22.4	620 691	2290.9 157747.4	-317.8 -383.3	26141.5 25544.1	0.89	5377.4 527346.7	0.153 0.001	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	612 643	3793.9 182017.5	-177.0 -135.4	26207.9 25942.3	0.87	5284.2 518201.1	0.175 0.000	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	627 643	4063.9 70842.2	-89.5 -85.9	13375.6 13293.3	0.77	2201.9 215931.4	0.335 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
13F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 534	341.0 44623.3	-304.8 -443.6	9036.8 9005.5	0.93	1344.7 131872.5	0.345 0.003	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	593.8 45823.0	167.5 239.2	9036.8 9036.8	0.90	1340.2 131429.0	0.228 0.002	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 527	187.8 40300.1	94.2 104.9	7780.8 7780.8	0.94	1170.6 114799.5	0.108 0.001	OK
12F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 548	737.3 42361.1	-246.8 -206.5	9036.8 8942.9	0.88	1336.5 131070.4	0.246 0.002	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1136.9 45823.0	104.0 82.7	9036.8 9036.8	0.86	1322.2 129664.9	0.194 0.001	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 527	503.2 40300.1	63.6 66.3	7780.8 7780.8	0.89	1165.7 114316.7	0.116 0.001	OK
11F	A	271.0 62796	3767.7 357.5	15.2 15.2	533 540	1133.9 43528.3	-143.2 -230.9	9007.5 8975.8	0.87	1322.3 129677.6	0.279 0.002	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1702.6 44698.5	50.2 86.8	9007.5 9007.5	0.85	1291.5 126650.4	0.246 0.001	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	533 540	801.2 38282.0	44.4 54.3	7755.9 7729.0	0.87	1156.9 113455.2	0.145 0.000	OK
10F	A	488.3 171787	8355.3 357.5	18.8 18.8	534 555	1561.0 112966.0	-320.3 -408.6	17034.1 16896.7	0.90	2955.2 289804.3	0.217 0.001	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2265.8 125355.9	67.1 94.6	17079.9 17079.9	0.89	2919.9 286346.9	0.161 0.000	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 555	1105.4 45721.4	62.6 58.9	10228.3 10084.3	0.85	1488.5 145971.5	0.146 0.000	OK
9F	A	488.3 171787	8355.3 357.5	18.8 18.8	541 583	2002.7 102326.2	-290.3 -311.8	16988.3 16713.5	0.86	2934.6 287786.6	0.212 0.001	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2821.4 125355.9	55.5 58.4	17079.9 17079.9	0.85	2883.0 282724.0	0.182 0.000	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 555	1412.3 45721.4	54.2 43.9	10228.3 10084.3	0.84	1475.7 144711.8	0.171 0.000	OK
8F	A	488.3 171787	8355.3 357.5	18.8 18.8	544 586	2443.8 101059.0	-292.6 -339.8	16966.3 16689.8	0.86	2909.0 285272.5	0.246 0.001	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	537 537	3382.9 120562.3	41.5 51.8	17012.4 17012.4	0.85	2837.4 278258.5	0.214 0.000	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	530 558	1713.8 45155.2	44.7 38.1	10211.5 10066.5	0.82	1460.0 143175.0	0.196 0.000	OK
7F	A	601.4 199698	9974.0 357.5	18.2 18.2	555 597	2890.4 113412.3	-315.4 -361.7	20681.7 20333.2	0.85	3479.8 341251.4	0.231 0.001	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	541 541	3946.3 138240.3	32.4 42.5	20797.8 20797.8	0.85	3405.6 333970.5	0.200 0.000	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 555	2011.8 45721.4	44.7 37.0	10228.3 10084.3	0.81	1441.5 141365.1	0.225 0.000	OK
6F	A	601.4 199698	9974.0 357.5	18.2 18.2	562 611	3340.9 108251.3	-321.7 -351.0	20623.6 20217.1	0.83	3450.9 338419.6	0.250 0.001	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	548 548	4511.4 134713.4	35.0 38.0	20739.7 20739.7	0.82	3356.4 329150.0	0.227 0.000	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 562	2308.0 44583.9	44.3 30.0	10228.3 10048.2	0.81	1420.3 139279.7	0.255 0.000	OK
5F	A	601.4 199698	9974.0 357.5	18.2 18.2	583 625	3791.9 103434.8	-288.8 -346.5	20449.4 20100.9	0.82	3417.8 335175.0	0.272 0.001	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	569 555	5077.5 131319.8	1.6 27.9	20565.5 20681.7	0.90	3300.6 323675.4	0.254 0.000	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	534 555	2602.7 45721.4	20.4 27.1	10192.3 10084.3	0.79	1396.2 136920.3	0.273 0.000	OK
4F	A	745.4 372408	15191.5 357.5	22.4 22.4	653 681	4250.7 162352.9	-346.9 -415.1	25861.2 25626.5	0.85	5246.7 514526.7	0.233 0.001	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	625 583	5647.7 221827.5	23.2 44.8	26095.9 26448.0	0.88	5105.7 500699.0	0.224 0.000	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	562 583	2898.3 86336.4	38.6 48.8	13715.9 13606.8	0.84	2335.7 229049.2	0.230 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
3F	A	745.4 372408	15191.5 357.5	22.4 22.4	681 738	4712.8 138531.6	-321.6 -362.8	25626.5 25157.0	0.83	5204.5 510384.4	0.244 0.001	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	653 611	6219.4 201873.6	21.2 28.0	25861.2 26213.3	0.85	5036.5 493914.3	0.245 0.000	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	583 597	3196.8 82316.2	30.3 33.0	13606.8 13534.0	0.81	2305.7 226108.5	0.247 0.000	OK
2F	A	745.4 372408	15191.5 357.5	22.4 22.4	667 709	5174.0 149734.3	-372.3 -383.4	25743.8 25391.7	0.82	5158.0 505824.6	0.264 0.001	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	653 611	6796.0 201873.6	-1.0 24.8	25861.2 26213.3	0.91	4960.0 486409.8	0.267 0.000	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	583 597	3491.3 82316.2	27.3 31.3	13606.8 13534.0	0.81	2273.2 222924.2	0.269 0.000	OK
1F	A	745.4 372408	15191.5 357.5	22.4 22.4	675 691	5633.1 157747.4	-160.8 -298.9	25676.8 25544.1	0.85	5107.4 500863.3	0.269 0.001	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	659 635	7380.2 186602.7	3.4 93.9	25809.6 26008.7	0.90	4875.5 478127.9	0.302 0.000	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	627 627	3796.6 74479.7	-12.6 35.5	13375.6 13375.6	0.93	2236.5 219328.2	0.298 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
13F	A	271.0 62796	3767.7 357.5	15.2 15.2	541 541	158.3 43470.1	147.1 301.8	8974.2 8974.2	0.96	1346.5 132043.7	0.232 0.002	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	534 527	418.3 45823.0	825.2 1013.3	9005.5 9036.8	0.91	1343.6 131762.4	0.740 0.008	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	597 548	303.9 37255.5	371.2 541.1	7515.2 7701.1	0.92	1169.3 114673.0	0.471 0.005	OK
12F	A	271.0 62796	3767.7 357.5	15.2 15.2	562 562	239.3 40266.6	446.2 670.5	8880.2 8880.2	0.94	1345.9 131983.3	0.496 0.005	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	548 527	793.8 45823.0	1242.5 1255.5	8942.9 9036.8	0.87	1334.9 130908.0	0.913 0.010	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	681 569	791.7 34543.3	367.6 660.1	7196.5 7621.5	0.88	1157.3 113489.0	0.619 0.006	OK
11F	A	271.0 62796	3767.7 357.5	15.2 15.2	576 633	238.2 31727.3	879.7 877.3	8817.2 8563.5	0.91	1345.9 131984.3	0.629 0.007	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	562 547	1217.1 42403.4	1245.2 1281.5	8880.6 8944.1	0.83	1318.6 129310.5	0.953 0.010	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	633 583	1297.6 32877.7	720.8 675.2	7379.5 7567.7	0.81	1133.4 111146.9	0.693 0.006	OK
10F	A	488.3 171787	8355.3 357.5	18.8 18.8	625 738	221.5 63902.9	196.8 611.0	16438.7 15705.8	0.96	2986.4 292865.1	0.211 0.002	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	597 597	1636.7 97561.4	1058.0 1788.9	16621.9 16621.9	0.90	2952.0 289494.2	0.645 0.006	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	611 597	1871.4 39486.6	255.6 355.3	9796.1 9868.1	0.81	1450.6 142254.4	0.392 0.002	OK
9F	A	488.3 171787	8355.3 357.5	18.8 18.8	653 794	185.7 55166.7	-203.2 1651.5	16255.5 15339.4	0.97	2986.6 292883.8	0.553 0.006	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	639 625	2045.2 88978.4	532.9 2289.1	16347.1 16438.7	0.91	2932.4 287566.2	0.836 0.008	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	625 597	2495.9 39486.6	163.8 880.4	9724.1 9868.1	0.85	1405.3 137808.0	0.787 0.006	OK
8F	A	488.3 171787	8355.3 357.5	18.8 18.8	601 686	141.2 73963.9	680.7 2001.5	16597.6 16044.5	0.97	2986.8 292902.5	0.660 0.007	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	586 601	2452.1 96353.2	1569.6 2669.6	16689.8 16597.6	0.87	2908.4 285220.3	0.949 0.009	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	629 601	3116.1 38997.6	279.0 917.3	9704.0 9849.0	0.82	1347.4 132133.4	0.860 0.007	OK
7F	B	601.4 199698	9974.0 357.5	18.2 18.2	527 562	3232.1 128052.8	1678.9 3301.8	20913.9 20623.6	0.88	3458.3 339140.9	0.993 0.010	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	625 597	3733.1 39486.6	264.3 795.0	9724.1 9868.1	0.80	1277.1 125244.1	0.847 0.006	OK
6F	B	601.4 199698	9974.0 357.5	18.2 18.2	534 569	4008.2 124906.2	2104.6 3040.8	20855.9 20565.5	0.85	3400.5 333473.9	0.942 0.009	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	625 611	4346.5 37689.7	435.7 812.9	9724.1 9796.1	0.74	1194.7 117164.5	0.897 0.007	OK
5F	B	601.4 199698	9974.0 357.5	18.2 18.2	555 597	4770.7 113412.3	2724.7 2569.3	20681.7 20333.2	0.80	3331.6 326722.8	0.873 0.008	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	653 653	4955.0 32978.0	690.2 617.1	9580.0 9580.0	0.63	1100.7 107937.9	0.858 0.006	OK
4F	B	745.4 372408	15191.5 357.5	22.4 22.4	611 653	5528.7 176636.5	2833.0 2065.4	26213.3 25861.2	0.85	5119.3 502029.0	0.670 0.006	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	766 738	5571.8 53917.3	688.5 397.0	12660.9 12806.4	0.75	1962.4 192444.6	0.672 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
3F	B	745.4 372408	15191.5 357.5	22.4 22.4	625 681	6284.7 162352.9	3465.0 1920.5	26095.9 25626.5	0.85	5028.2 493098.4	0.807 0.007	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	794 794	6190.1 46546.2	938.6 406.8	12515.3 12515.3	0.74	1842.5 180688.6	0.818 0.005	OK
2F	B	745.4 372408	15191.5 357.5	22.4 22.4	625 681	7029.3 162352.9	4163.0 1228.3	26095.9 25626.5	0.87	4927.1 483184.7	0.968 0.009	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	794 766	6800.1 50028.8	1126.0 133.5	12515.3 12660.9	0.79	1711.9 167880.2	0.961 0.007	OK
1F	B	745.4 372408	15191.5 357.5	22.4 22.4	643 675	7776.1 165268.1	4805.7 538.8	25942.3 25676.8	0.88	4814.4 47218.4	1.119 0.010	NG
	C	395.7 144943	6920.6 357.5	19.1 19.1	723 707	7405.3 58664.4	1589.1 -60.0	12881.7 12964.0	0.83	1572.0 154160.5	1.184 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
13F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 534	321.4 44623.3	84.3 165.7	9036.8 9005.5	0.94	1345.0 131896.9	0.152 0.001	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	649.0 45823.0	866.1 1057.1	9036.8 9036.8	0.89	1338.9 131300.3	0.782 0.008	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 534	346.0 39245.0	372.9 538.4	7780.8 7754.2	0.92	1168.7 114612.4	0.471 0.005	OK
12F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 548	505.7 42361.1	364.6 635.0	9036.8 8942.9	0.91	1342.1 131610.8	0.493 0.005	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1062.8 45823.0	1259.1 1255.2	9036.8 9036.8	0.85	1325.3 129971.0	0.929 0.010	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 541	892.3 38230.8	517.4 738.4	7780.8 7727.7	0.87	1153.4 113113.6	0.677 0.007	OK
11F	A	271.0 62796	3767.7 357.5	15.2 15.2	533 540	604.6 43528.3	1116.4 933.6	9007.5 8975.8	0.89	1340.0 131404.6	0.817 0.008	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1511.2 44698.5	1271.2 1274.8	9007.5 9007.5	0.82	1303.2 127804.5	0.967 0.010	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	533 555	1503.6 36341.3	869.1 853.9	7755.9 7675.3	0.80	1120.3 109868.4	0.814 0.008	OK
10F	A	488.3 171787	8355.3 357.5	18.8 18.8	534 555	426.4 112966.0	983.6 1699.7	17034.1 16896.7	0.95	2984.7 292695.0	0.569 0.006	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2222.8 125355.9	1926.6 2779.8	17079.9 17079.9	0.89	2922.5 286594.8	0.971 0.010	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2134.6 43488.4	419.3 521.0	10228.3 10012.2	0.80	1433.1 140535.5	0.504 0.004	OK
9F	A	488.3 171787	8355.3 357.5	18.8 18.8	541 583	158.3 102326.2	689.2 2496.2	16988.3 16713.5	0.97	2986.7 292895.9	0.825 0.009	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 534	2948.7 122074.0	2010.8 2786.2	17079.9 17034.1	0.87	2873.4 281782.1	1.001 0.010	NG
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2846.9 43488.4	356.5 1035.8	10228.3 10012.2	0.83	1374.1 134750.7	0.893 0.008	OK
8F	B	488.3 171787	8355.3 357.5	18.8 18.8	530 537	3685.3 120562.3	1623.9 2764.4	17058.5 17012.4	0.86	2809.5 275518.5	1.039 0.010	NG
	C	307.7 69528	4220.4 357.5	15.0 15.0	530 572	3560.6 42949.9	450.9 1045.1	10211.5 9994.0	0.79	1298.0 127294.9	0.956 0.008	OK
7F	B	601.4 199698	9974.0 357.5	18.2 18.2	527 541	4421.2 138240.3	1674.0 3127.5	20913.9 20797.8	0.86	3364.7 329962.2	0.994 0.009	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	4275.8 43488.4	482.6 944.4	10228.3 10012.2	0.76	1204.9 118158.7	0.957 0.008	OK
6F	B	601.4 199698	9974.0 357.5	18.2 18.2	527 548	5164.2 134713.4	2048.2 2987.8	20913.9 20739.7	0.83	3291.4 322779.3	0.977 0.009	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	4992.7 43488.4	616.4 913.8	10228.3 10012.2	0.72	1094.4 107326.9	0.989 0.009	OK
5F	B	601.4 199698	9974.0 357.5	18.2 18.2	527 562	5919.2 128052.8	2802.1 2534.4	20913.9 20623.6	0.80	3205.4 314339.1	0.942 0.009	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	541 569	5712.3 43488.4	843.2 763.9	10156.3 10012.2	0.65	967.1 94842.1	0.992 0.009	OK
4F	B	745.4 372408	15191.5 357.5	22.4 22.4	548 597	6548.6 211498.0	3380.8 2904.5	26648.4 26330.6	0.84	4993.7 489711.9	0.786 0.007	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	583 590	6652.8 84290.4	1214.9 1182.3	13606.8 13570.4	0.72	1744.6 171081.9	0.876 0.007	OK
3F	B	745.4 372408	15191.5 357.5	22.4 22.4	569 611	7184.9 201873.6	3834.1 2245.7	26565.3 26213.3	0.85	4904.6 480973.2	0.897 0.008	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	597 611	7595.3 78570.3	1308.1 748.4	13534.0 13461.3	0.76	1527.7 149816.2	1.006 0.009	NG
2F	B	745.4 372408	15191.5 357.5	22.4 22.4	562 611	7830.2 201873.6	4462.7 1788.3	26624.0 26213.3	0.86	4805.8 471283.5	1.036 0.009	NG
	C	395.7 144943	6920.6 357.5	19.1 19.1	597 611	8543.0 78570.3	1280.0 701.3	13534.0 13461.3	0.74	1306.7 128145.1	1.067 0.010	NG

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
1F	B	745.4 372408	15191.5 357.5	22.4 22.4	612 643	8486.2 182017.5	4713.3 1196.6	26207.9 25942.3	0.86	4696.6 460579.9	1.114 0.010	NG
	C	395.7 144943	6920.6 357.5	19.1 19.1	627 643	9512.6 70842.2	1106.3 750.1	13375.6 13293.3	0.69	1080.6 105972.5	1.073 0.010	NG

Y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
13F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 534	320.2 44623.3	73.9 152.7	9036.8 9005.5	0.94	1345.0 131898.3	0.143 0.001	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	668.9 45823.0	840.0 1030.5	9036.8 9036.8	0.89	1338.4 131250.9	0.765 0.008	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 527	341.1 40300.1	380.8 524.5	7780.8 7780.8	0.92	1168.8 114619.8	0.460 0.005	OK
12F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 548	507.8 42361.1	358.3 625.6	9036.8 8942.9	0.91	1342.0 131606.9	0.486 0.005	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1125.4 45823.0	1252.6 1249.5	9036.8 9036.8	0.84	1322.7 129713.6	0.929 0.010	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 527	929.3 40300.1	523.3 754.4	7780.8 7780.8	0.87	1151.9 112964.1	0.694 0.007	OK
11F	A	271.0 62796	3767.7 357.5	15.2 15.2	533 540	605.4 43528.3	1105.3 922.6	9007.5 8975.8	0.89	1339.9 131402.8	0.810 0.008	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1614.5 44698.5	1263.5 1267.0	9007.5 9007.5	0.81	1297.1 127198.7	0.970 0.010	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	533 540	1577.6 38282.0	866.8 847.7	7755.9 7729.0	0.80	1115.2 109363.0	0.821 0.008	OK
10F	A	488.3 171787	8355.3 357.5	18.8 18.8	534 555	427.0 112966.0	981.1 1673.3	17034.1 16896.7	0.95	2984.7 292694.3	0.560 0.006	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2378.1 125355.9	1932.7 2757.5	17079.9 17079.9	0.88	2913.1 285678.4	0.970 0.010	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 555	2249.5 45721.4	422.5 524.6	10228.3 10084.3	0.80	1424.7 139714.3	0.516 0.004	OK
9F	A	488.3 171787	8355.3 357.5	18.8 18.8	541 583	153.7 102326.2	692.6 2500.7	16988.3 16713.5	0.98	2986.7 292897.7	0.827 0.009	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 527	3154.5 125355.9	2024.5 2776.3	17079.9 17079.9	0.86	2857.0 280172.4	1.007 0.010	NG
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 555	3003.9 45721.4	362.7 1033.1	10228.3 10084.3	0.83	1358.8 133253.5	0.904 0.008	OK
8F	B	488.3 171787	8355.3 357.5	18.8 18.8	537 537	3933.7 120562.3	1637.1 2746.2	17012.4 17012.4	0.86	2784.8 273092.6	1.045 0.010	NG
	C	307.7 69528	4220.4 357.5	15.0 15.0	530 558	3760.4 45155.2	456.9 1039.8	10211.5 10066.5	0.79	1273.7 124911.4	0.969 0.008	OK
7F	B	601.4 199698	9974.0 357.5	18.2 18.2	541 541	4716.1 138240.3	1691.3 3110.0	20797.8 20797.8	0.86	3337.0 327244.6	1.001 0.010	NG
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 555	4518.4 45721.4	495.3 939.2	10228.3 10084.3	0.76	1169.4 114679.8	0.973 0.008	OK
6F	B	601.4 199698	9974.0 357.5	18.2 18.2	548 548	5500.5 134713.4	2069.6 2965.8	20739.7 20739.7	0.83	3254.6 319162.5	0.984 0.009	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 562	5279.0 44583.9	638.1 901.1	10228.3 10048.2	0.71	1045.5 102532.6	1.004 0.009	NG
5F	B	601.4 199698	9974.0 357.5	18.2 18.2	569 555	6286.4 131319.8	2767.3 2517.1	20565.5 20681.7	0.79	3159.3 309819.4	0.951 0.009	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	534 555	6043.3 45721.4	811.6 745.8	10192.3 10084.3	0.65	906.6 88905.3	1.003 0.009	NG
4F	B	745.4 372408	15191.5 357.5	22.4 22.4	625 583	6940.4 221827.5	3388.4 2933.5	26095.9 26448.0	0.83	4939.8 484426.9	0.804 0.007	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	562 583	7029.2 86336.4	1218.5 1217.4	13715.9 13606.8	0.71	1659.7 162758.7	0.900 0.007	OK
3F	B	745.4 372408	15191.5 357.5	22.4 22.4	653 611	7597.7 201873.6	3820.0 2232.5	25861.2 26213.3	0.85	4842.3 474870.3	0.912 0.008	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	583 597	8015.4 82316.2	1265.3 746.6	13606.8 13534.0	0.75	1429.7 140209.9	1.018 0.009	NG
2F	B	745.4 372408	15191.5 357.5	22.4 22.4	653 611	8257.7 201873.6	4410.3 1805.8	25861.2 26213.3	0.86	4735.6 464406.8	1.045 0.009	NG
	C	395.7 144943	6920.6 357.5	19.1 19.1	583 597	9007.6 82316.2	1198.0 753.9	13606.8 13534.0	0.73	1198.4 117519.1	1.063 0.010	NG
1F	B	745.4 372408	15191.5 357.5	22.4 22.4	659 635	8920.4 186602.7	4656.7 1248.3	25809.6 26008.7	0.86	4619.5 453022.1	1.121 0.010	NG
	C	395.7 144943	6920.6 357.5	19.1 19.1	627 627	10020.4 74479.7	985.9 840.3	13375.6 13375.6	0.66	962.2 94358.7	1.053 0.010	NG

Y 方向正加力時 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
13F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 534	321.5 44623.3	74.9 153.0	9036.8 9005.5	0.94	1345.0 131896.7	0.143 0.001	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	665.9 45823.0	860.0 1050.1	9036.8 9036.8	0.89	1338.5 131258.6	0.778 0.008	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	534 534	364.8 39245.0	376.9 542.3	7754.2 7754.2	0.92	1168.4 114582.7	0.476 0.005	OK
12F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 548	510.4 42361.1	356.3 622.9	9036.8 8942.9	0.91	1342.0 131601.9	0.485 0.005	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1108.0 45823.0	1256.9 1252.5	9036.8 9036.8	0.84	1323.5 129786.6	0.930 0.010	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	541 541	916.5 38230.8	518.8 737.2	7727.7 7727.7	0.87	1152.4 113016.7	0.678 0.007	OK
11F	A	271.0 62796	3767.7 357.5	15.2 15.2	533 540	611.3 43528.3	1099.6 915.3	9007.5 8975.8	0.89	1339.8 131389.4	0.806 0.008	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1578.0 44698.5	1266.1 1269.8	9007.5 9007.5	0.81	1299.3 127417.2	0.969 0.010	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	540 555	1530.2 36341.3	867.0 849.3	7729.0 7675.3	0.80	1118.5 109689.8	0.815 0.008	OK
10F	A	488.3 171787	8355.3 357.5	18.8 18.8	534 555	437.3 112966.0	983.0 1664.3	17034.1 16896.7	0.95	2984.5 292682.9	0.558 0.006	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2324.6 125355.9	1933.4 2762.2	17079.9 17079.9	0.88	2916.4 286001.0	0.969 0.010	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 562	2176.0 44583.9	420.4 520.2	10228.3 10048.2	0.80	1430.1 140244.0	0.507 0.004	OK
9F	A	488.3 171787	8355.3 357.5	18.8 18.8	541 583	164.5 102326.2	695.0 2499.4	16988.3 16713.5	0.97	2986.7 292893.3	0.826 0.009	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 527	3093.7 125355.9	2023.2 2779.1	17079.9 17079.9	0.86	2861.9 280658.9	1.006 0.010	NG
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2901.7 43488.4	357.9 1030.8	10228.3 10012.2	0.83	1368.8 134236.7	0.894 0.008	OK
8F	B	488.3 171787	8355.3 357.5	18.8 18.8	537 537	3864.3 120562.3	1635.5 2751.1	17012.4 17012.4	0.86	2791.8 273786.2	1.043 0.010	NG
	C	307.7 69528	4220.4 357.5	15.0 15.0	530 572	3628.2 42949.9	451.5 1040.2	10211.5 9994.0	0.79	1290.0 126502.9	0.959 0.008	OK
7F	B	601.4 199698	9974.0 357.5	18.2 18.2	541 541	4637.7 138240.3	1689.5 3115.1	20797.8 20797.8	0.86	3344.5 327984.8	0.999 0.009	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	4355.1 43488.4	484.5 940.3	10228.3 10012.2	0.76	1193.5 117042.2	0.961 0.008	OK
6F	B	601.4 199698	9974.0 357.5	18.2 18.2	548 548	5412.4 134713.4	2066.9 2971.1	20739.7 20739.7	0.83	3264.4 320131.8	0.982 0.009	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 569	5082.6 43488.4	620.4 908.2	10228.3 10012.2	0.71	1079.4 105849.9	0.993 0.009	OK
5F	B	601.4 199698	9974.0 357.5	18.2 18.2	569 555	6187.7 131319.8	2774.6 2521.8	20565.5 20681.7	0.79	3171.9 311060.9	0.948 0.009	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	548 569	5810.2 43488.4	832.6 757.1	10120.3 10012.2	0.65	949.2 93085.1	0.995 0.009	OK
4F	B	745.4 372408	15191.5 357.5	22.4 22.4	625 597	6830.4 211498.0	3389.7 2930.3	26095.9 26330.6	0.83	4955.2 485940.8	0.799 0.007	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	597 583	6759.6 86336.4	1213.9 1189.2	13534.0 13606.8	0.72	1720.9 168766.9	0.884 0.007	OK
3F	B	745.4 372408	15191.5 357.5	22.4 22.4	653 611	7476.2 201873.6	3826.8 2235.2	25861.2 26213.3	0.85	4861.0 476702.0	0.909 0.008	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	625 611	7711.3 78570.3	1297.0 745.0	13388.5 13461.3	0.75	1500.7 147163.7	1.014 0.009	NG
2F	B	745.4 372408	15191.5 357.5	22.4 22.4	653 611	8123.6 201873.6	4427.5 1801.0	25861.2 26213.3	0.86	4758.0 466602.8	1.044 0.009	NG
	C	395.7 144943	6920.6 357.5	19.1 19.1	611 611	8663.2 78570.3	1260.4 710.0	13461.3 13461.3	0.74	1278.7 125395.5	1.068 0.010	NG
1F	B	745.4 372408	15191.5 357.5	22.4 22.4	659 643	8772.7 182017.5	4675.9 1234.0	25809.6 25942.3	0.86	4646.2 455635.4	1.119 0.010	NG
	C	395.7 144943	6920.6 357.5	19.1 19.1	643 643	9622.7 70842.2	1080.1 766.9	13293.3 13293.3	0.68	1054.9 103454.5	1.070 0.010	NG

Y 方向正加力時 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
13F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 534	318.8 44623.3	85.6 164.4	9036.8 9005.5	0.94	1345.0 131900.1	0.150 0.001	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	643.5 45823.0	886.2 1078.2	9036.8 9036.8	0.89	1339.0 131313.7	0.795 0.008	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	541 541	366.6 38230.8	370.1 560.7	7727.7 7727.7	0.92	1168.4 114579.8	0.491 0.005	OK
12F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 548	499.8 42361.1	361.6 628.1	9036.8 8942.9	0.91	1342.2 131621.9	0.487 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
12F	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1042.6 45823.0	1261.7 1256.6	9036.8 9036.8	0.85	1326.1 130050.7	0.930 0.010	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	562 555	863.6 36317.0	514.0 716.6	7648.0 7674.6	0.87	1154.6 113225.2	0.657 0.006	OK
11F	A	271.0 62796	3767.7 357.5	15.2 15.2	533 540	599.4 43528.3	1101.9 915.5	9007.5 8975.8	0.89	1340.1 131416.4	0.807 0.008	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1468.3 44698.5	1273.0 1277.6	9007.5 9007.5	0.82	1305.7 128044.5	0.966 0.010	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	547 562	1427.7 35425.8	870.2 854.8	7702.2 7648.4	0.80	1125.4 110361.6	0.807 0.008	OK
10F	A	488.3 171787	8355.3 357.5	18.8 18.8	534 555	421.5 112966.0	989.1 1672.1	17034.1 16896.7	0.95	2984.7 292700.3	0.560 0.006	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 534	2158.6 122074.0	1930.3 2776.0	17079.9 17034.1	0.89	2926.1 286955.0	0.966 0.010	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 583	2015.9 41415.1	418.3 515.6	10228.3 9940.2	0.80	1441.3 141338.7	0.490 0.004	OK
9F	A	488.3 171787	8355.3 357.5	18.8 18.8	541 583	145.3 102326.2	696.6 2492.6	16988.3 16713.5	0.98	2986.8 292900.9	0.824 0.009	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 534	2877.6 122074.0	2009.2 2787.1	17079.9 17034.1	0.87	2878.8 282313.6	0.998 0.010	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 583	2680.4 41415.1	351.2 1032.6	10228.3 9940.2	0.83	1389.4 136251.1	0.877 0.008	OK
8F	B	488.3 171787	8355.3 357.5	18.8 18.8	530 544	3604.9 117446.6	1622.5 2769.7	17058.5 16966.3	0.86	2817.2 276270.1	1.036 0.010	NG
	C	307.7 69528	4220.4 357.5	15.0 15.0	530 586	3344.6 40902.2	444.2 1046.1	10211.5 9921.5	0.80	1322.9 129727.4	0.938 0.008	OK
7F	B	601.4 199698	9974.0 357.5	18.2 18.2	527 548	4327.1 134713.4	1671.7 3132.4	20913.9 20739.7	0.86	3373.1 330792.5	0.992 0.009	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 583	4008.7 41415.1	467.7 946.9	10228.3 9940.2	0.77	1241.7 121765.5	0.937 0.008	OK
6F	B	601.4 199698	9974.0 357.5	18.2 18.2	527 555	5053.2 131319.8	2050.5 2992.9	20913.9 20681.7	0.83	3303.1 323922.9	0.973 0.009	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	527 583	4673.1 41415.1	597.5 925.0	10228.3 9940.2	0.72	1145.8 112362.9	0.970 0.008	OK
5F	B	601.4 199698	9974.0 357.5	18.2 18.2	527 569	5788.2 124906.2	2803.9 2535.1	20913.9 20565.5	0.80	3221.1 315886.2	0.937 0.009	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	555 583	5337.5 41415.1	868.0 775.8	10084.3 9940.2	0.66	1035.2 101519.1	0.973 0.009	OK
4F	B	745.4 372408	15191.5 357.5	22.4 22.4	548 597	6396.7 211498.0	3385.2 2906.6	26648.4 26330.6	0.84	5013.7 491678.0	0.782 0.007	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	611 597	6222.8 82316.2	1212.5 1150.0	13461.3 13534.0	0.73	1835.8 180032.0	0.850 0.007	OK
3F	B	745.4 372408	15191.5 357.5	22.4 22.4	569 625	7010.7 192891.5	3844.1 2244.3	26565.3 26095.9	0.85	4929.8 483445.5	0.892 0.008	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	653 625	7110.7 75074.4	1330.9 745.8	13243.0 13388.5	0.76	1640.7 160898.4	0.988 0.008	OK
2F	B	745.4 372408	15191.5 357.5	22.4 22.4	562 611	7629.3 201873.6	4484.8 1780.1	26624.0 26213.3	0.86	4837.4 474390.2	1.033 0.009	NG
	C	395.7 144943	6920.6 357.5	19.1 19.1	639 625	8000.3 75074.4	1371.4 663.9	13315.7 13388.5	0.76	1433.3 140554.7	1.071 0.010	NG
1F	B	745.4 372408	15191.5 357.5	22.4 22.4	612 643	8255.0 182017.5	4743.3 1176.5	26207.9 25942.3	0.87	4736.1 464451.1	1.112 0.010	NG
	C	395.7 144943	6920.6 357.5	19.1 19.1	659 643	8906.9 70842.2	1248.4 642.4	13211.0 13293.3	0.73	1221.9 119823.4	1.096 0.010	NG

Y方向正加力時 67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
13F	A	271.0 62796	3767.7 357.5	15.2 15.2	541 541	162.4 43470.1	141.8 291.3	8974.2 8974.2	0.95	1346.4 132041.3	0.225 0.002	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	534 527	412.9 45823.0	812.8 1001.5	9005.5 9036.8	0.91	1343.7 131770.8	0.732 0.008	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	597 548	293.4 37255.5	370.6 538.7	7515.2 7701.1	0.93	1169.5 114687.0	0.468 0.005	OK
12F	A	271.0 62796	3767.7 357.5	15.2 15.2	562 562	248.1 40266.6	438.5 654.6	8880.2 8880.2	0.93	1345.8 131975.2	0.485 0.005	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	548 527	781.7 45823.0	1234.8 1250.2	8942.9 9036.8	0.87	1335.3 130943.8	0.909 0.010	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	681 569	771.0 34543.3	374.7 654.2	7196.5 7621.5	0.88	1158.0 113560.4	0.611 0.006	OK
11F	A	271.0 62796	3767.7 357.5	15.2 15.2	576 633	249.4 31727.3	862.1 850.6	8817.2 8563.5	0.91	1345.8 131974.0	0.617 0.007	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	562 547	1196.7 42403.4	1243.1 1278.3	8880.6 8944.1	0.83	1319.5 129402.8	0.950 0.010	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	C	232.6 55227	3276.7 357.5	15.4 15.4	633 583	1271.9 32877.7	718.8 669.0	7379.5 7567.7	0.81	1134.9 111293.4	0.689 0.006	OK
10F	A	488.3 171787	8355.3 357.5	18.8 18.8	625 738	230.2 63902.9	182.3 584.4	16438.7 15705.8	0.96	2986.3 292860.1	0.203 0.002	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	597 597	1613.2 97561.4	1069.9 1762.6	16621.9 16621.9	0.90	2953.0 289591.9	0.635 0.006	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	611 597	1834.3 39486.6	262.9 356.7	9796.1 9868.1	0.81	1452.9 142478.0	0.389 0.003	OK
9F	A	488.3 171787	8355.3 357.5	18.8 18.8	653 794	187.6 55166.7	-194.8 1610.9	16255.5 15339.4	0.97	2986.6 292882.9	0.540 0.006	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	639 625	2015.8 88978.4	543.7 2277.6	16347.1 16438.7	0.91	2933.9 287719.3	0.831 0.008	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	625 597	2453.9 39486.6	168.7 872.5	9724.1 9868.1	0.85	1408.7 138146.8	0.777 0.006	OK
8F	A	488.3 171787	8355.3 357.5	18.8 18.8	601 686	125.1 73963.9	683.5 1996.7	16597.6 16044.5	0.97	2986.8 292908.0	0.659 0.007	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	586 601	2425.4 96353.2	1569.4 2659.9	16689.8 16597.6	0.87	2910.1 285387.1	0.944 0.009	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	629 601	3073.8 38997.6	279.6 913.0	9704.0 9849.0	0.82	1351.7 132561.0	0.853 0.007	OK
7F	B	601.4 199698	9974.0 357.5	18.2 18.2	527 562	3216.1 128052.8	1684.1 3302.2	20913.9 20623.6	0.88	3459.3 339245.3	0.992 0.010	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	625 597	3693.5 39486.6	266.1 794.7	9724.1 9868.1	0.80	1282.0 125723.5	0.842 0.006	OK
6F	B	601.4 199698	9974.0 357.5	18.2 18.2	534 569	4008.1 124906.2	2113.2 3034.6	20855.9 20565.5	0.85	3400.5 333474.4	0.941 0.009	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	625 611	4312.1 37689.7	438.8 811.0	9724.1 9796.1	0.74	1199.7 117650.6	0.892 0.007	OK
5F	B	601.4 199698	9974.0 357.5	18.2 18.2	555 597	4790.6 113412.3	2707.0 2564.4	20681.7 20333.2	0.80	3329.7 326530.9	0.870 0.008	OK
	C	307.7 69528	4220.4 357.5	15.0 15.0	653 653	4928.8 32978.0	683.4 614.5	9580.0 9580.0	0.63	1105.0 108360.0	0.851 0.006	OK
4F	B	745.4 372408	15191.5 357.5	22.4 22.4	611 653	5570.3 176636.5	2841.5 2081.6	26213.3 25861.2	0.85	5114.6 501566.9	0.673 0.006	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	766 738	5556.0 53917.3	691.7 404.2	12660.9 12806.4	0.75	1965.3 192728.4	0.671 0.004	OK
3F	B	745.4 372408	15191.5 357.5	22.4 22.4	625 681	6350.4 162352.9	3472.6 1909.5	26095.9 25626.5	0.85	5019.7 492267.2	0.811 0.007	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	794 794	6186.5 46546.2	940.8 402.6	12515.3 12515.3	0.74	1843.2 180761.1	0.819 0.005	OK
2F	B	745.4 372408	15191.5 357.5	22.4 22.4	625 681	7124.2 162352.9	4164.3 1222.0	26095.9 25626.5	0.86	4913.4 481840.9	0.971 0.009	OK
	C	395.7 144943	6920.6 357.5	19.1 19.1	794 766	6811.9 50028.8	1128.5 131.5	12515.3 12660.9	0.79	1709.2 167619.3	0.964 0.007	OK
1F	B	745.4 372408	15191.5 357.5	22.4 22.4	643 675	7902.4 165268.1	4789.0 540.7	25942.3 25676.8	0.88	4794.2 470148.4	1.121 0.010	NG
	C	395.7 144943	6920.6 357.5	19.1 19.1	723 707	7437.3 58664.4	1580.3 -61.9	12881.7 12964.0	0.83	1564.5 153429.5	1.184 0.010	NG

Y 方向正加力時 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
13F	1	271.0 62796	3767.7 357.5	15.2 15.2	541 541	158.3 43470.1	-33.0 -39.6	8974.2 8974.2	0.94	1346.5 132043.7	0.046 0.000	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	527 534	321.4 45823.0	-3.2 -3.1	9036.8 9005.5	0.92	1345.0 131896.9	0.038 0.000	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	527 534	320.2 45823.0	-2.7 -3.5	9036.8 9005.5	0.93	1345.0 131898.3	0.038 0.000	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 534	321.5 45823.0	-3.4 -4.1	9036.8 9005.5	0.92	1345.0 131896.7	0.039 0.000	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	527 534	318.8 45823.0	3.9 2.6	9036.8 9005.5	0.93	1345.0 131900.1	0.038 0.000	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	541 541	162.4 43470.1	38.4 44.2	8974.2 8974.2	0.94	1346.4 132041.3	0.049 0.000	OK
12F	1	271.0 62796	3767.7 357.5	15.2 15.2	562 562	239.3 40266.6	-29.5 -28.1	8880.2 8880.2	0.92	1345.9 131983.3	0.047 0.000	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	527 548	505.7 45823.0	-5.2 -7.1	9036.8 8942.9	0.91	1342.1 131610.8	0.061 0.000	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	527 548	507.8 45823.0	-5.8 -6.5	9036.8 8942.9	0.90	1342.0 131606.9	0.061 0.000	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 548	510.4 45823.0	-6.1 -7.1	9036.8 8942.9	0.90	1342.0 131601.9	0.062 0.000	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	527 548	499.8 45823.0	-1.1 -1.2	9036.8 8942.9	0.90	1342.2 131621.9	0.057 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	271.0 62796	3767.7 357.5	15.2 15.2	562 562	248.1 40266.6	30.9 25.3	8880.2 8880.2	0.93	1345.8 131975.2	0.049 0.000	OK
11F	1	271.0 62796	3767.7 357.5	15.2 15.2	576 633	238.2 38313.3	-25.2 -29.7	8817.2 8563.5	0.93	1345.9 131984.3	0.048 0.000	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	533 540	604.6 44698.5	-9.5 -10.1	9007.5 8975.8	0.89	1340.0 131404.6	0.074 0.000	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	533 540	605.4 44698.5	-11.9 -12.1	9007.5 8975.8	0.88	1339.9 131402.8	0.076 0.000	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	533 540	611.3 44698.5	-11.9 -12.1	9007.5 8975.8	0.88	1339.8 131389.4	0.076 0.000	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	533 540	599.4 44698.5	-8.6 -8.8	9007.5 8975.8	0.89	1340.1 131416.4	0.073 0.000	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	576 633	249.4 38313.3	16.7 19.9	8817.2 8563.5	0.93	1345.8 131974.0	0.043 0.000	OK
10F	1	488.3 171787	8355.3 357.5	18.8 18.8	625 738	221.5 88978.4	-34.0 -42.6	16438.7 15705.8	0.96	2986.4 292865.1	0.028 0.000	OK
	2	488.3 171787	8355.3 357.5	18.8 18.8	534 555	426.4 122074.0	-16.0 -18.5	17034.1 16896.7	0.94	2984.7 292695.0	0.031 0.000	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	534 555	427.0 122074.0	-22.3 -24.4	17034.1 16896.7	0.94	2984.7 292694.3	0.033 0.000	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	534 555	437.3 122074.0	-22.5 -24.6	17034.1 16896.7	0.94	2984.5 292682.9	0.034 0.000	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	534 555	421.5 122074.0	-17.1 -19.0	17034.1 16896.7	0.94	2984.7 292700.3	0.031 0.000	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	625 738	230.2 88978.4	26.0 27.3	16438.7 15705.8	0.95	2986.3 292860.1	0.023 0.000	OK
9F	1	488.3 171787	8355.3 357.5	18.8 18.8	653 794	185.7 81480.2	-37.2 -42.5	16255.5 15339.4	0.96	2986.6 292883.8	0.026 0.000	OK
	2	488.3 171787	8355.3 357.5	18.8 18.8	541 583	158.3 118919.3	-25.7 -26.2	16988.3 16713.5	0.96	2986.7 292895.9	0.018 0.000	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	541 583	153.7 118919.3	-32.0 -31.1	16988.3 16713.5	0.96	2986.7 292897.7	0.020 0.000	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	541 583	164.5 118919.3	-32.1 -31.2	16988.3 16713.5	0.96	2986.7 292893.3	0.020 0.000	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	541 583	145.3 118919.3	-26.8 -26.7	16988.3 16713.5	0.97	2986.8 292900.9	0.017 0.000	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	653 794	187.6 81480.2	19.6 12.1	16255.5 15339.4	0.96	2986.6 292882.9	0.019 0.000	OK
8F	1	488.3 171787	8355.3 357.5	18.8 18.8	601 686	141.2 96353.2	-50.6 -48.3	16597.6 16044.5	0.96	2986.8 292902.5	0.025 0.000	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	601 686	125.1 96353.2	6.9 9.8	16597.6 16044.5	0.97	2986.8 292908.0	0.011 0.000	OK

Y方向正加力時 B7-14

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
13F	1	271.0 62796	3767.7 357.5	15.2 15.2	534 527	418.3 44623.3	-109.5 -126.7	9005.5 9036.8	0.91	1343.6 131762.4	0.133 0.001	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	527 527	649.0 45823.0	-72.0 -71.0	9036.8 9036.8	0.88	1338.9 131300.3	0.120 0.001	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	527 527	668.9 45823.0	-5.4 -5.2	9036.8 9036.8	0.88	1338.4 131250.9	0.078 0.000	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 527	665.9 45823.0	19.4 19.9	9036.8 9036.8	0.88	1338.5 131258.6	0.087 0.000	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	527 527	643.5 45823.0	67.6 66.3	9036.8 9036.8	0.88	1339.0 131313.7	0.116 0.001	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	534 527	412.9 44623.3	99.7 117.1	9005.5 9036.8	0.91	1343.7 131770.8	0.126 0.001	OK
12F	1	271.0 62796	3767.7 357.5	15.2 15.2	548 527	793.8 42361.1	-78.9 -62.5	8942.9 9036.8	0.88	1334.9 130908.0	0.141 0.001	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1062.8 45823.0	-47.0 -42.9	9036.8 9036.8	0.85	1325.3 129971.0	0.148 0.000	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1125.4 45823.0	-2.7 -2.4	9036.8 9036.8	0.85	1322.7 129713.6	0.126 0.000	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1108.0 45823.0	14.5 13.2	9036.8 9036.8	0.85	1323.5 129786.6	0.132 0.000	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1042.6 45823.0	45.1 42.1	9036.8 9036.8	0.85	1326.1 130050.7	0.145 0.000	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	548 527	781.7 42361.1	74.6 60.8	8942.9 9036.8	0.88	1335.3 130943.8	0.137 0.001	OK
11F	1	271.0 62796	3767.7 357.5	15.2 15.2	562 547	1217.1 40280.6	-54.4 -57.3	8880.6 8944.1	0.83	1318.6 129310.5	0.173 0.000	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1511.2 44698.5	-28.9 -30.1	9007.5 9007.5	0.82	1303.2 127804.5	0.187 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
11F	3	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1614.5 44698.5	-0.6 -0.3	9007.5 9007.5	0.85	1297.1 127198.7	0.180 0.000	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1578.0 44698.5	10.0 10.6	9007.5 9007.5	0.82	1299.3 127417.2	0.182 0.000	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1468.3 44698.5	30.8 32.1	9007.5 9007.5	0.82	1305.7 128044.5	0.183 0.000	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	562 547	1196.7 40280.6	52.0 56.5	8880.6 8944.1	0.83	1319.5 129402.8	0.171 0.000	OK
10F	1	488.3 171787	8355.3 357.5	18.8 18.8	597 597	1636.7 97561.4	-130.5 -155.0	16621.9 16621.9	0.88	2952.0 289494.2	0.145 0.001	OK
	2	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2222.8 125355.9	-107.6 -97.2	17079.9 17079.9	0.87	2922.5 286594.8	0.162 0.000	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2378.1 125355.9	-4.0 -1.2	17079.9 17079.9	0.91	2913.1 285678.4	0.140 0.000	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2324.6 125355.9	42.5 37.5	17079.9 17079.9	0.87	2916.4 286001.0	0.149 0.000	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	527 534	2158.6 125355.9	114.8 104.9	17079.9 17034.1	0.87	2926.1 286955.0	0.161 0.000	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	597 597	1613.2 97561.4	124.2 150.4	16621.9 16621.9	0.88	2953.0 289591.9	0.142 0.001	OK
9F	1	488.3 171787	8355.3 357.5	18.8 18.8	639 625	2045.2 85105.6	-100.8 -97.8	16347.1 16438.7	0.85	2932.4 287566.2	0.154 0.000	OK
	2	488.3 171787	8355.3 357.5	18.8 18.8	527 534	2948.7 125355.9	-83.7 -61.5	17079.9 17034.1	0.87	2873.4 281782.1	0.198 0.000	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	527 527	3154.5 125355.9	0.8 1.5	17079.9 17079.9	0.88	2857.0 280172.4	0.185 0.000	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	527 527	3093.7 125355.9	43.8 32.1	17079.9 17079.9	0.86	2861.9 280658.9	0.194 0.000	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	527 534	2877.6 125355.9	101.9 77.6	17079.9 17034.1	0.87	2878.8 282313.6	0.199 0.000	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	639 625	2015.8 85105.6	99.5 103.4	16347.1 16438.7	0.85	2933.9 287719.3	0.153 0.000	OK
8F	1	488.3 171787	8355.3 357.5	18.8 18.8	586 601	2452.1 101059.0	-99.7 -88.9	16689.8 16597.6	0.85	2908.4 285220.3	0.177 0.000	OK
	2	488.3 171787	8355.3 357.5	18.8 18.8	530 537	3685.3 123803.5	-66.4 -40.8	17058.5 17012.4	0.86	2809.5 275518.5	0.236 0.000	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	537 537	3933.7 120562.3	6.9 4.9	17012.4 17012.4	0.85	2784.8 273092.6	0.233 0.000	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	537 537	3864.3 120562.3	39.5 27.4	17012.4 17012.4	0.85	2791.8 273786.2	0.239 0.000	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	530 544	3604.9 123803.5	92.6 59.0	17058.5 16966.3	0.86	2817.2 276270.1	0.240 0.000	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	586 601	2425.4 101059.0	111.6 100.9	16689.8 16597.6	0.85	2910.1 285387.1	0.179 0.000	OK
7F	1	601.4 199698	9974.0 357.5	18.2 18.2	527 562	3232.1 145722.6	-96.1 -89.5	20913.9 20623.6	0.86	3458.3 339140.9	0.180 0.000	OK
	2	601.4 199698	9974.0 357.5	18.2 18.2	527 541	4421.2 145722.6	-67.7 -67.3	20913.9 20797.8	0.83	3364.7 329962.2	0.229 0.000	OK
	3	601.4 199698	9974.0 357.5	18.2 18.2	541 541	4716.1 138240.3	11.8 10.7	20797.8 20797.8	0.82	3337.0 327244.6	0.230 0.000	OK
	4	601.4 199698	9974.0 357.5	18.2 18.2	541 541	4637.7 138240.3	46.0 39.4	20797.8 20797.8	0.83	3344.5 327984.8	0.234 0.000	OK
	5	601.4 199698	9974.0 357.5	18.2 18.2	527 548	4327.1 145722.6	110.1 107.6	20913.9 20739.7	0.83	3373.1 330792.5	0.235 0.000	OK
	6	601.4 199698	9974.0 357.5	18.2 18.2	527 562	3216.1 145722.6	117.7 110.9	20913.9 20623.6	0.86	3459.3 339245.3	0.185 0.000	OK
6F	1	601.4 199698	9974.0 357.5	18.2 18.2	534 569	4008.2 141907.5	-79.2 -78.0	20855.9 20565.5	0.83	3400.5 333473.9	0.214 0.000	OK
	2	601.4 199698	9974.0 357.5	18.2 18.2	527 548	5164.2 145722.6	-46.6 -46.2	20913.9 20739.7	0.81	3291.4 322779.3	0.260 0.000	OK
	3	601.4 199698	9974.0 357.5	18.2 18.2	548 548	5500.5 134713.4	14.9 12.2	20739.7 20739.7	0.82	3254.6 319162.5	0.269 0.000	OK
	4	601.4 199698	9974.0 357.5	18.2 18.2	548 548	5412.4 134713.4	45.4 37.3	20739.7 20739.7	0.82	3264.4 320131.8	0.272 0.000	OK
	5	601.4 199698	9974.0 357.5	18.2 18.2	527 555	5053.2 145722.6	94.6 90.2	20913.9 20681.7	0.82	3303.1 323922.9	0.267 0.000	OK
	6	601.4 199698	9974.0 357.5	18.2 18.2	534 569	4008.1 141907.5	106.1 105.2	20855.9 20565.5	0.83	3400.5 333474.4	0.220 0.000	OK
5F	1	601.4 199698	9974.0 357.5	18.2 18.2	555 597	4770.7 131319.8	-44.1 -58.6	20681.7 20333.2	0.83	3331.6 326722.8	0.249 0.000	OK
	2	601.4 199698	9974.0 357.5	18.2 18.2	527 562	5919.2 145722.6	-18.1 -28.5	20913.9 20623.6	0.84	3205.4 314339.1	0.294 0.000	OK
	3	601.4 199698	9974.0 357.5	18.2 18.2	569 555	6286.4 124906.2	16.1 14.3	20565.5 20681.7	0.79	3159.3 309819.4	0.309 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
5F	4	601.4 199698	9974.0 357.5	18.2 18.2	569 555	6187.7 124906.2	36.2 35.9	20565.5 20681.7	0.78	3171.9 311060.9	0.309 0.000	OK
	5	601.4 199698	9974.0 357.5	18.2 18.2	527 569	5788.2 145722.6	67.9 80.5	20913.9 20565.5	0.82	3221.1 315886.2	0.301 0.000	OK
	6	601.4 199698	9974.0 357.5	18.2 18.2	555 597	4790.6 131319.8	79.2 91.6	20681.7 20333.2	0.82	3329.7 326530.9	0.258 0.000	OK
4F	1	745.4 372408	15191.5 357.5	22.4 22.4	611 653	5528.7 201873.6	-61.0 -73.6	26213.3 25861.2	0.85	5119.3 502029.0	0.226 0.000	OK
	2	745.4 372408	15191.5 357.5	22.4 22.4	548 597	6548.6 251221.6	-27.0 -36.3	26648.4 26330.6	0.86	4993.7 489711.9	0.255 0.000	OK
	3	745.4 372408	15191.5 357.5	22.4 22.4	625 583	6940.4 192891.5	17.1 15.2	26095.9 26448.0	0.82	4939.8 484426.9	0.269 0.000	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	625 597	6830.4 192891.5	45.3 45.1	26095.9 26330.6	0.81	4955.2 485940.8	0.269 0.000	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	548 597	6396.7 251221.6	82.7 93.8	26648.4 26330.6	0.85	5013.7 491678.0	0.258 0.000	OK
	6	745.4 372408	15191.5 357.5	22.4 22.4	611 653	5570.3 201873.6	91.5 102.8	26213.3 25861.2	0.84	5114.6 501566.9	0.232 0.000	OK
3F	1	745.4 372408	15191.5 357.5	22.4 22.4	625 681	6284.7 192891.5	-44.9 -44.6	26095.9 25626.5	0.82	5028.2 493098.4	0.252 0.000	OK
	2	745.4 372408	15191.5 357.5	22.4 22.4	569 611	7184.9 232932.6	-8.9 -12.0	26565.3 26213.3	0.85	4904.6 480973.2	0.276 0.000	OK
	3	745.4 372408	15191.5 357.5	22.4 22.4	653 611	7597.7 176636.5	18.2 18.1	25861.2 26213.3	0.79	4842.3 474870.3	0.297 0.000	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	653 611	7476.2 176636.5	38.8 38.0	25861.2 26213.3	0.80	4861.0 476702.0	0.295 0.000	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	569 625	7010.7 232932.6	66.1 73.9	26565.3 26095.9	0.84	4929.8 483445.5	0.280 0.000	OK
	6	745.4 372408	15191.5 357.5	22.4 22.4	625 681	6350.4 192891.5	80.0 84.1	26095.9 25626.5	0.82	5019.7 492267.2	0.261 0.000	OK
2F	1	745.4 372408	15191.5 357.5	22.4 22.4	625 681	7029.3 192891.5	-21.8 -30.5	26095.9 25626.5	0.84	4927.1 483184.7	0.279 0.000	OK
	2	745.4 372408	15191.5 357.5	22.4 22.4	562 611	7830.2 238800.5	12.1 5.9	26624.0 26213.3	0.87	4805.8 471283.5	0.301 0.000	OK
	3	745.4 372408	15191.5 357.5	22.4 22.4	653 611	8257.7 176636.5	23.8 23.0	25861.2 26213.3	0.79	4735.6 464406.8	0.323 0.000	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	653 611	8123.6 176636.5	35.6 38.8	25861.2 26213.3	0.79	4758.0 466602.8	0.320 0.000	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	562 611	7629.3 238800.5	55.8 68.5	26624.0 26213.3	0.84	4837.4 474390.2	0.302 0.000	OK
	6	745.4 372408	15191.5 357.5	22.4 22.4	625 681	7124.2 192891.5	69.5 79.0	26095.9 25626.5	0.82	4913.4 481840.9	0.290 0.000	OK
1F	1	745.4 372408	15191.5 357.5	22.4 22.4	643 675	7776.1 182017.5	1.8 -19.5	25942.3 25676.8	0.91	4814.4 472128.8	0.306 0.000	OK
	2	745.4 372408	15191.5 357.5	22.4 22.4	612 643	8486.2 201448.3	26.8 23.2	26207.9 25942.3	0.81	4696.6 460579.9	0.331 0.000	OK
	3	745.4 372408	15191.5 357.5	22.4 22.4	659 635	8920.4 173339.7	14.3 20.1	25809.6 26008.7	0.81	4619.5 453022.1	0.349 0.000	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	659 643	8772.7 173339.7	25.7 30.7	25809.6 25942.3	0.79	4646.2 455635.4	0.345 0.000	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	612 643	8255.0 201448.3	24.4 43.5	26207.9 25942.3	0.84	4736.1 464451.1	0.325 0.000	OK
	6	745.4 372408	15191.5 357.5	22.4 22.4	643 675	7902.4 182017.5	43.4 62.9	25942.3 25676.8	0.82	4794.2 470148.4	0.318 0.000	OK

Y 方向正加力時 C7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
13F	1	232.6 55227	3276.7 357.5	15.4 15.4	597 548	303.9 31364.6	-95.0 -126.8	7515.2 7701.1	0.91	1169.3 114673.0	0.140 0.001	OK
	2	232.6 55227	3276.7 357.5	15.4 15.4	527 534	346.0 40300.1	-83.2 -86.2	7780.8 7754.2	0.91	1168.7 114612.4	0.112 0.001	OK
	3	232.6 55227	3276.7 357.5	15.4 15.4	527 527	341.1 40300.1	-0.7 0.5	7780.8 7780.8	0.99	1168.8 114619.8	0.044 0.000	OK
	4	232.6 55227	3276.7 357.5	15.4 15.4	534 534	364.8 39245.0	48.0 49.3	7754.2 7754.2	0.90	1168.4 114582.7	0.085 0.000	OK
	5	232.6 55227	3276.7 357.5	15.4 15.4	541 541	366.6 38230.8	57.5 67.6	7727.7 7727.7	0.91	1168.4 114579.8	0.100 0.001	OK
	6	232.6 55227	3276.7 357.5	15.4 15.4	597 548	293.4 31364.6	74.0 98.8	7515.2 7701.1	0.92	1169.5 114687.0	0.117 0.001	OK
12F	1	232.6 55227	3276.7 357.5	15.4 15.4	681 569	791.7 24076.5	-71.2 -58.5	7196.5 7621.5	0.83	1157.3 113489.0	0.163 0.001	OK
	2	232.6 55227	3276.7 357.5	15.4 15.4	527 541	892.3 40300.1	-73.3 -67.5	7780.8 7727.7	0.86	1153.4 113113.6	0.170 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
12F	3	232.6 55227	3276.7 357.5	15.4 15.4	527 527	929.3 40300.1	1.1 2.3	7780.8 7780.8	0.89	1151.9 112964.1	0.121 0.000	OK
	4	232.6 55227	3276.7 357.5	15.4 15.4	541 541	916.5 38230.8	47.3 45.7	7727.7 7727.7	0.85	1152.4 113016.7	0.154 0.000	OK
	5	232.6 55227	3276.7 357.5	15.4 15.4	562 555	863.6 35413.5	48.3 46.3	7648.0 7674.6	0.85	1154.6 113225.2	0.149 0.000	OK
	6	232.6 55227	3276.7 357.5	15.4 15.4	681 569	771.0 24076.5	57.0 50.9	7196.5 7621.5	0.83	1158.0 113560.4	0.149 0.001	OK
11F	1	232.6 55227	3276.7 357.5	15.4 15.4	633 583	1297.6 27903.3	-79.0 -71.2	7379.5 7567.7	0.80	1133.4 111146.9	0.232 0.001	OK
	2	232.6 55227	3276.7 357.5	15.4 15.4	533 555	1503.6 39311.2	-70.3 -63.2	7755.9 7675.3	0.81	1120.3 109868.4	0.247 0.001	OK
	3	232.6 55227	3276.7 357.5	15.4 15.4	533 540	1577.6 39311.2	7.9 7.7	7755.9 7729.0	0.80	1115.2 109363.0	0.210 0.000	OK
	4	232.6 55227	3276.7 357.5	15.4 15.4	540 555	1530.2 38282.0	53.2 50.2	7729.0 7675.3	0.81	1118.5 109689.8	0.238 0.000	OK
	5	232.6 55227	3276.7 357.5	15.4 15.4	547 562	1427.7 37292.7	60.8 54.5	7702.2 7648.4	0.81	1125.4 110361.6	0.231 0.001	OK
	6	232.6 55227	3276.7 357.5	15.4 15.4	633 583	1271.9 27903.3	69.4 65.6	7379.5 7567.7	0.79	1134.9 111293.4	0.222 0.001	OK
10F	1	307.7 69528	4220.4 357.5	15.0 15.0	611 597	1871.4 37689.7	-96.1 -99.9	9796.1 9868.1	0.78	1450.6 142254.4	0.245 0.001	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2134.6 50736.0	-92.8 -96.0	10228.3 10012.2	0.80	1433.1 140535.5	0.266 0.001	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 555	2249.5 50736.0	10.8 12.4	10228.3 10084.3	0.80	1424.7 139714.3	0.230 0.000	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	527 562	2176.0 50736.0	69.4 73.4	10228.3 10048.2	0.80	1430.1 140244.0	0.257 0.001	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	527 583	2015.9 50736.0	80.9 86.0	10228.3 9940.2	0.81	1441.3 141338.7	0.251 0.001	OK
	6	307.7 69528	4220.4 357.5	15.0 15.0	611 597	1834.3 37689.7	81.9 87.7	9796.1 9868.1	0.79	1452.9 142478.0	0.235 0.001	OK
9F	1	307.7 69528	4220.4 357.5	15.0 15.0	625 597	2495.9 36012.8	-87.6 -84.6	9724.1 9868.1	0.74	1405.3 137808.0	0.303 0.001	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2846.9 50736.0	-80.9 -76.7	10228.3 10012.2	0.77	1374.1 134750.7	0.328 0.001	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 555	3003.9 50736.0	16.9 17.9	10228.3 10084.3	0.76	1358.8 133253.5	0.307 0.000	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	527 569	2901.7 50736.0	71.3 70.9	10228.3 10012.2	0.76	1368.8 134236.7	0.328 0.001	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	527 583	2680.4 50736.0	81.7 81.4	10228.3 9940.2	0.77	1389.4 136251.1	0.314 0.001	OK
	6	307.7 69528	4220.4 357.5	15.0 15.0	625 597	2453.9 36012.8	81.7 84.3	9724.1 9868.1	0.74	1408.7 138146.8	0.297 0.001	OK
8F	1	307.7 69528	4220.4 357.5	15.0 15.0	629 601	3116.1 35566.8	-81.0 -80.5	9704.0 9849.0	0.70	1347.4 132133.4	0.363 0.001	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	530 572	3560.6 50107.7	-71.2 -67.7	10211.5 9994.0	0.74	1298.0 127294.9	0.394 0.001	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	530 558	3760.4 50107.7	23.0 22.4	10211.5 10066.5	0.73	1273.7 124911.4	0.386 0.000	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	530 572	3628.2 50107.7	74.2 71.6	10211.5 9994.0	0.74	1290.0 126502.9	0.402 0.001	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	530 586	3344.6 50107.7	83.5 81.3	10211.5 9921.5	0.75	1322.9 129727.4	0.381 0.001	OK
	6	307.7 69528	4220.4 357.5	15.0 15.0	629 601	3073.8 35566.8	83.9 86.3	9704.0 9849.0	0.71	1351.7 132561.0	0.361 0.001	OK
7F	1	307.7 69528	4220.4 357.5	15.0 15.0	625 597	3733.1 36012.8	-76.6 -76.7	9724.1 9868.1	0.68	1277.1 125244.1	0.422 0.001	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	527 569	4275.8 50736.0	-65.4 -62.4	10228.3 10012.2	0.72	1204.9 118158.7	0.461 0.001	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 555	4518.4 50736.0	24.9 22.9	10228.3 10084.3	0.71	1169.4 114679.8	0.461 0.000	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	527 569	4355.1 50736.0	73.1 69.6	10228.3 10012.2	0.71	1193.5 117042.2	0.473 0.001	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	527 583	4008.7 50736.0	82.1 78.9	10228.3 9940.2	0.72	1241.7 121765.5	0.446 0.001	OK
	6	307.7 69528	4220.4 357.5	15.0 15.0	625 597	3693.5 36012.8	82.3 83.7	9724.1 9868.1	0.68	1282.0 125723.5	0.422 0.001	OK
6F	1	307.7 69528	4220.4 357.5	15.0 15.0	625 611	4346.5 36012.8	-71.1 -69.6	9724.1 9796.1	0.66	1194.7 117164.5	0.482 0.001	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	527 569	4992.7 50736.0	-57.0 -51.8	10228.3 10012.2	0.70	1094.4 107326.9	0.528 0.001	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	527 562	5279.0 50736.0	28.5 25.1	10228.3 10048.2	0.70	1045.5 102532.6	0.540 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
6F	4	307.7 69528	4220.4 357.5	15.0 15.0	527 569	5082.6 50736.0	73.1 66.1	10228.3 10012.2	0.70	1079.4 105849.9	0.545 0.001	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	527 583	4673.1 50736.0	79.1 73.2	10228.3 9940.2	0.71	1145.8 112362.9	0.511 0.001	OK
	6	307.7 69528	4220.4 357.5	15.0 15.0	625 611	4312.1 36012.8	81.8 81.5	9724.1 9796.1	0.65	1199.7 117650.6	0.484 0.001	OK
5F	1	307.7 69528	4220.4 357.5	15.0 15.0	653 653	4955.0 32978.0	-50.8 -60.1	9580.0 9580.0	0.64	1100.7 107937.9	0.547 0.001	OK
	2	307.7 69528	4220.4 357.5	15.0 15.0	541 569	5712.3 48130.9	-30.4 -39.7	10156.3 10012.2	0.70	967.1 94842.1	0.591 0.000	OK
	3	307.7 69528	4220.4 357.5	15.0 15.0	534 555	6043.3 49407.7	21.6 24.0	10192.3 10084.3	0.67	906.6 88905.3	0.611 0.000	OK
	4	307.7 69528	4220.4 357.5	15.0 15.0	548 569	5810.2 46903.0	47.6 56.7	10120.3 10012.2	0.68	949.2 93085.1	0.609 0.001	OK
	5	307.7 69528	4220.4 357.5	15.0 15.0	555 583	5337.5 45721.4	57.5 66.6	10084.3 9940.2	0.68	1035.2 101519.1	0.571 0.001	OK
	6	307.7 69528	4220.4 357.5	15.0 15.0	653 653	4928.8 32978.0	69.4 76.4	9580.0 9580.0	0.63	1105.0 108360.0	0.552 0.001	OK
4F	1	395.7 144943	6920.6 357.5	19.1 19.1	766 738	5571.8 50028.8	-72.3 -83.8	12660.9 12806.4	0.69	1962.4 192444.6	0.466 0.000	OK
	2	395.7 144943	6920.6 357.5	19.1 19.1	583 590	6652.8 86336.4	-56.7 -65.8	13606.8 13570.4	0.74	1744.6 171081.9	0.512 0.000	OK
	3	395.7 144943	6920.6 357.5	19.1 19.1	562 583	7029.2 92942.4	34.4 36.1	13715.9 13606.8	0.73	1659.7 162758.7	0.528 0.000	OK
	4	395.7 144943	6920.6 357.5	19.1 19.1	597 583	6759.6 82316.2	80.0 87.5	13534.0 13606.8	0.73	1720.9 168766.9	0.527 0.001	OK
	5	395.7 144943	6920.6 357.5	19.1 19.1	611 597	6222.8 78570.3	88.4 95.9	13461.3 13534.0	0.73	1835.8 180032.0	0.493 0.001	OK
	6	395.7 144943	6920.6 357.5	19.1 19.1	766 738	5556.0 50028.8	88.1 98.2	12660.9 12806.4	0.68	1965.3 192728.4	0.469 0.001	OK
3F	1	395.7 144943	6920.6 357.5	19.1 19.1	794 794	6190.1 46546.2	-57.8 -58.0	12515.3 12515.3	0.64	1842.5 180688.6	0.512 0.000	OK
	2	395.7 144943	6920.6 357.5	19.1 19.1	597 611	7595.3 82316.2	-38.0 -39.7	13534.0 13461.3	0.70	1527.7 149816.2	0.577 0.000	OK
	3	395.7 144943	6920.6 357.5	19.1 19.1	583 597	8015.4 86336.4	31.0 33.5	13606.8 13534.0	0.71	1429.7 140209.9	0.603 0.000	OK
	4	395.7 144943	6920.6 357.5	19.1 19.1	625 611	7711.3 75074.4	62.9 68.5	13388.5 13461.3	0.69	1500.7 147163.7	0.597 0.000	OK
	5	395.7 144943	6920.6 357.5	19.1 19.1	653 625	7110.7 68747.9	71.3 73.6	13243.0 13388.5	0.68	1640.7 160898.4	0.560 0.000	OK
	6	395.7 144943	6920.6 357.5	19.1 19.1	794 794	6186.5 46546.2	78.5 80.9	12515.3 12515.3	0.64	1843.2 180761.1	0.518 0.000	OK
2F	1	395.7 144943	6920.6 357.5	19.1 19.1	794 766	6800.1 46546.2	-45.0 -48.4	12515.3 12660.9	0.63	1711.9 167880.2	0.558 0.000	OK
	2	395.7 144943	6920.6 357.5	19.1 19.1	597 611	8543.0 82316.2	-12.4 -25.6	13534.0 13461.3	0.76	1306.7 128145.1	0.643 0.000	OK
	3	395.7 144943	6920.6 357.5	19.1 19.1	583 597	9007.6 86336.4	25.0 37.4	13606.8 13534.0	0.73	1198.4 117519.1	0.678 0.000	OK
	4	395.7 144943	6920.6 357.5	19.1 19.1	611 611	8663.2 78570.3	51.9 68.6	13461.3 13461.3	0.71	1278.7 125395.5	0.666 0.001	OK
	5	395.7 144943	6920.6 357.5	19.1 19.1	639 625	8000.3 71806.7	48.0 67.6	13315.7 13388.5	0.71	1433.3 140554.7	0.623 0.000	OK
	6	395.7 144943	6920.6 357.5	19.1 19.1	794 766	6811.9 46546.2	70.9 76.8	12515.3 12660.9	0.63	1709.2 167619.3	0.567 0.000	OK
1F	1	395.7 144943	6920.6 357.5	19.1 19.1	723 707	7405.3 56111.0	14.4 -19.4	12881.7 12964.0	0.95	1572.0 154160.5	0.583 0.000	OK
	2	395.7 144943	6920.6 357.5	19.1 19.1	627 643	9512.6 74479.7	18.7 2.1	13375.6 13293.3	0.80	1080.6 105972.5	0.723 0.000	OK
	3	395.7 144943	6920.6 357.5	19.1 19.1	627 627	10020.4 74479.7	22.1 32.3	13375.6 13375.6	0.69	962.2 94358.7	0.760 0.000	OK
	4	395.7 144943	6920.6 357.5	19.1 19.1	643 643	9622.7 70842.2	24.9 48.7	13293.3 13293.3	0.72	1054.9 103454.5	0.740 0.000	OK
	5	395.7 144943	6920.6 357.5	19.1 19.1	659 643	8906.9 67464.8	29.7 47.7	13211.0 13293.3	0.71	1221.9 119823.4	0.690 0.000	OK
	6	395.7 144943	6920.6 357.5	19.1 19.1	723 707	7437.3 56111.0	42.8 56.9	12881.7 12964.0	0.68	1564.5 153429.5	0.595 0.000	OK

Y 方向負加力時 17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
13F	A	271.0 62796	3767.7 357.5	15.2 15.2	541 541	396.9 43470.1	-621.8 -887.3	8974.2 8974.2	0.92	1343.9 131795.2	0.655 0.007	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	534 527	415.5 45823.0	-467.3 -605.0	9005.5 9036.8	0.92	1343.6 131766.8	0.461 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
13F	C	232.6 55227	3276.7 357.5	15.4 15.4	597 548	59.2 37255.5	-140.0 -272.7	7515.2 7701.1	0.97	1171.3 114869.9	0.234 0.002	OK
12F	A	271.0 62796	3767.7 357.5	15.2 15.2	562 562	955.0 40266.6	-799.9 -975.5	8880.2 8880.2	0.86	1329.5 130379.2	0.745 0.007	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	548 527	847.0 45823.0	-950.7 -1047.0	8942.9 9036.8	0.87	1333.2 130744.4	0.784 0.008	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	681 569	8.8 34543.3	-346.0 -515.2	7196.5 7621.5	0.99	1171.4 114877.5	0.435 0.004	OK
11F	A	271.0 62796	3767.7 357.5	15.2 15.2	576 633	1562.7 31727.3	-1042.3 -1082.0	8817.2 8563.5	0.78	1300.2 127507.7	0.843 0.008	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	562 547	1335.4 42403.4	-1151.6 -1203.5	8880.6 8944.1	0.83	1312.8 128743.8	0.913 0.009	OK
10F	A	488.3 171787	8355.3 357.5	18.8 18.8	625 738	2212.6 63902.9	-295.1 -932.1	16438.7 15705.8	0.88	2923.0 286652.7	0.425 0.003	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	597 597	1848.6 97561.4	-750.4 -1370.4	16621.9 16621.9	0.89	2942.4 288547.5	0.529 0.005	OK
9F	A	488.3 171787	8355.3 357.5	18.8 18.8	653 794	2908.3 55166.7	246.8 -1754.0	16255.5 15339.4	0.90	2876.5 282085.7	0.748 0.006	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	639 625	2353.1 88978.4	-477.0 -2328.7	16347.1 16438.7	0.90	2914.7 285830.1	0.866 0.008	OK
8F	A	488.3 171787	8355.3 357.5	18.8 18.8	601 686	3615.2 73963.9	-801.5 -2121.9	16597.6 16044.5	0.85	2816.2 276174.0	0.858 0.008	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	586 601	2830.8 96353.2	-1519.3 -2673.0	16689.8 16597.6	0.87	2882.3 282655.8	0.969 0.009	OK
7F	A	601.4 199698	9974.0 357.5	18.2 18.2	541 611	4700.8 108251.3	-1004.4 -2815.0	20797.8 20217.1	0.86	3338.4 327389.6	0.941 0.009	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	527 562	2987.9 128052.8	-1635.8 -3301.5	20913.9 20623.6	0.89	3473.9 340673.4	0.985 0.010	OK
6F	A	601.4 199698	9974.0 357.5	18.2 18.2	541 625	5783.4 103434.8	-1477.5 -2460.0	20797.8 20100.9	0.81	3221.7 315942.2	0.880 0.008	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	534 569	3155.8 124906.2	-2099.4 -3028.8	20855.9 20565.5	0.87	3463.3 339632.8	0.908 0.009	OK
5F	A	601.4 199698	9974.0 357.5	18.2 18.2	569 653	6853.5 94718.4	-2180.3 -1940.7	20565.5 19868.6	0.75	3082.6 302304.0	0.837 0.007	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	555 597	3323.7 113412.3	-2697.8 -2525.5	20681.7 20333.2	0.83	3452.1 338535.3	0.814 0.008	OK
4F	A	745.4 372408	15191.5 357.5	22.4 22.4	625 738	7928.1 138531.6	-2245.0 -1354.7	26095.9 25157.0	0.81	4790.0 469741.6	0.670 0.005	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	611 653	3500.7 176636.5	-2843.1 -2029.4	26213.3 25861.2	0.88	5306.0 520339.8	0.605 0.005	OK
3F	A	745.4 372408	15191.5 357.5	22.4 22.4	653 766	8999.7 128540.8	-2770.0 -1275.7	25861.2 24922.3	0.81	4605.1 451601.3	0.804 0.006	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	625 681	3682.6 162352.9	-3422.5 -1856.0	26095.9 25626.5	0.88	5292.7 519033.7	0.714 0.007	OK
2F	A	745.4 372408	15191.5 357.5	22.4 22.4	639 766	10059.0 128540.8	-3716.5 -642.1	25978.5 24922.3	0.84	4399.2 431412.3	1.024 0.009	NG
	B	745.4 372408	15191.5 357.5	22.4 22.4	625 681	3857.6 162352.9	-4197.2 -1205.7	26095.9 25626.5	0.90	5279.2 517713.7	0.864 0.008	OK
1F	A	745.4 372408	15191.5 357.5	22.4 22.4	659 707	11114.1 150728.7	-4190.0 264.4	25809.6 25411.3	0.87	4171.4 409072.9	1.164 0.010	NG
	B	745.4 372408	15191.5 357.5	22.4 22.4	643 675	4034.0 165268.1	-5253.6 -375.3	25942.3 25676.8	0.92	5265.0 516322.1	1.066 0.010	NG

Y方向負加力時 27r-m

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
13F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 534	511.2 44623.3	-739.6 -1040.6	9036.8 9005.5	0.91	1341.9 131600.2	0.767 0.008	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	662.3 45823.0	-455.2 -545.9	9036.8 9036.8	0.89	1338.6 131267.6	0.439 0.004	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 534	151.1 39245.0	-135.8 -257.2	7780.8 7754.2	0.95	1170.9 114827.0	0.229 0.002	OK
12F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 548	1102.4 42361.1	-759.9 -991.5	9036.8 8942.9	0.86	1323.7 129810.0	0.771 0.008	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1190.9 45823.0	-987.0 -1071.4	9036.8 9036.8	0.85	1319.8 129428.9	0.822 0.008	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 541	178.6 38230.8	-414.0 -552.3	7780.8 7727.7	0.94	1170.7 114806.9	0.468 0.005	OK
11F	A	271.0 62796	3767.7 357.5	15.2 15.2	533 540	1737.8 43528.3	-1211.5 -1106.3	9007.5 8975.8	0.81	1289.2 126423.1	0.951 0.010	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1833.2 44698.5	-1206.7 -1195.8	9007.5 9007.5	0.80	1282.6 125783.5	0.949 0.010	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	533 555	60.4 36341.3	-764.6 -757.5	7755.9 7675.3	0.96	1171.3 114869.6	0.635 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
10F	A	488.3 171787	8355.3 357.5	18.8 18.8	534 555	2686.5 112966.0	-1092.1 -2304.8	17034.1 16896.7	0.89	2892.7 283676.2	0.860 0.008	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2177.5 125355.9	-1857.5 -2480.5	17079.9 17079.9	0.88	2925.1 286850.0	0.875 0.009	OK
9F	A	488.3 171787	8355.3 357.5	18.8 18.8	541 583	3738.4 102326.2	-916.6 -2414.2	16988.3 16713.5	0.87	2804.4 275013.1	0.952 0.009	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 534	2460.7 122074.0	-1881.4 -2837.9	17079.9 17034.1	0.88	2907.9 285166.1	1.000 0.010	OK
8F	A	488.3 171787	8355.3 357.5	18.8 18.8	537 586	4797.6 101059.0	-941.0 -2565.9	17012.4 16689.8	0.85	2686.2 263423.5	1.055 0.010	NG
	B	488.3 171787	8355.3 357.5	18.8 18.8	530 537	2747.7 120562.3	-1539.8 -2832.6	17058.5 17012.4	0.88	2888.3 283250.3	1.019 0.010	NG
7F	A	601.4 199698	9974.0 357.5	18.2 18.2	527 597	5849.5 113412.3	-949.2 -2526.9	20913.9 20333.2	0.84	3213.8 315166.9	0.918 0.008	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	527 541	3022.5 138240.3	-1576.8 -3152.9	20913.9 20797.8	0.89	3471.8 340463.5	0.949 0.009	OK
6F	A	601.4 199698	9974.0 357.5	18.2 18.2	527 611	6907.7 108251.3	-1427.4 -2453.9	20913.9 20217.1	0.80	3075.0 301550.7	0.930 0.008	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	527 548	3290.5 134713.4	-1994.2 -3024.0	20913.9 20739.7	0.87	3454.4 338757.2	0.915 0.009	OK
5F	A	601.4 199698	9974.0 357.5	18.2 18.2	534 625	7977.4 103434.8	-2194.9 -1891.8	20855.9 20100.9	0.74	2911.2 285491.7	0.891 0.008	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	527 562	3557.4 128052.8	-2872.0 -2510.1	20913.9 20623.6	0.84	3435.6 336913.7	0.872 0.009	OK
4F	A	745.4 372408	15191.5 357.5	22.4 22.4	562 681	9135.4 162352.9	-2411.1 -1639.7	26624.0 25626.5	0.80	4580.0 449140.7	0.733 0.005	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	548 597	3961.2 211498.0	-3358.7 -2768.7	26648.4 26330.6	0.88	5271.0 516904.2	0.702 0.006	OK
3F	A	745.4 372408	15191.5 357.5	22.4 22.4	583 738	10301.3 138531.6	-2928.7 -1383.6	26448.0 25157.0	0.80	4348.9 426479.9	0.875 0.007	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	569 611	4366.0 201873.6	-3827.1 -2207.6	26565.3 26213.3	0.88	5236.6 513533.0	0.803 0.007	OK
2F	A	745.4 372408	15191.5 357.5	22.4 22.4	576 709	11478.2 149734.3	-3671.4 -806.3	26506.7 25391.7	0.83	4087.5 400847.6	1.061 0.009	NG
	B	745.4 372408	15191.5 357.5	22.4 22.4	562 611	4775.8 201873.6	-4631.8 -1700.0	26624.0 26213.3	0.89	5198.4 509786.7	0.964 0.009	OK
1F	A	745.4 372408	15191.5 357.5	22.4 22.4	620 691	12676.4 157747.4	-3851.2 -127.9	26141.5 25544.1	0.85	3792.4 371906.0	1.154 0.010	NG
	B	745.4 372408	15191.5 357.5	22.4 22.4	612 643	5196.4 182017.5	-5141.6 -907.2	26207.9 25942.3	0.90	5155.6 505592.7	1.078 0.010	NG

Y方向負加力時 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
13F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 534	535.7 44623.3	-737.5 -1041.5	9036.8 9005.5	0.91	1341.5 131552.1	0.769 0.008	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	659.4 45823.0	-468.3 -548.9	9036.8 9036.8	0.89	1338.6 131274.7	0.441 0.004	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 527	136.3 40300.1	-139.4 -256.0	7780.8 7780.8	0.96	1171.0 114836.4	0.227 0.002	OK
12F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 548	1156.7 42361.1	-764.6 -989.1	9036.8 8942.9	0.85	1321.3 129579.7	0.774 0.008	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1224.9 45823.0	-1017.0 -1089.7	9036.8 9036.8	0.84	1318.2 129274.8	0.835 0.008	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	527 527	185.7 40300.1	-428.9 -562.5	7780.8 7780.8	0.94	1170.6 114801.2	0.477 0.005	OK
11F	A	271.0 62796	3767.7 357.5	15.2 15.2	533 540	1817.7 43528.3	-1205.4 -1102.2	9007.5 8975.8	0.80	1283.7 125889.4	0.954 0.010	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1904.1 44698.5	-1206.4 -1198.2	9007.5 9007.5	0.79	1277.6 125286.2	0.954 0.010	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	533 540	82.5 38282.0	-783.9 -774.0	7755.9 7729.0	0.95	1171.3 114862.6	0.650 0.007	OK
10F	A	488.3 171787	8355.3 357.5	18.8 18.8	534 555	2805.9 112966.0	-1093.2 -2284.7	17034.1 16896.7	0.88	2884.1 282835.9	0.859 0.008	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2291.0 125355.9	-1862.9 -2494.1	17079.9 17079.9	0.88	2918.4 286200.0	0.884 0.009	OK
9F	A	488.3 171787	8355.3 357.5	18.8 18.8	541 583	3903.6 102326.2	-942.1 -2411.1	16988.3 16713.5	0.86	2787.9 273395.2	0.959 0.009	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2594.8 125355.9	-1896.9 -2832.4	17079.9 17079.9	0.88	2899.0 284297.2	1.004 0.010	NG
8F	A	488.3 171787	8355.3 357.5	18.8 18.8	544 586	5002.8 101059.0	-944.3 -2541.6	16966.3 16689.8	0.85	2659.9 260844.9	1.058 0.010	NG
	B	488.3 171787	8355.3 357.5	18.8 18.8	537 537	2900.9 120562.3	-1547.0 -2821.5	17012.4 17012.4	0.88	2877.0 282140.6	1.022 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
7F	A	601.4 199698	9974.0 357.5	18.2 18.2	555 597	6105.8 113412.3	-962.4 -2524.3	20681.7 20333.2	0.84	3182.3 312076.8	0.929 0.008	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	541 541	3211.3 138240.3	-1589.9 -3149.5	20797.8 20797.8	0.89	3459.7 339276.6	0.955 0.009	OK
6F	A	601.4 199698	9974.0 357.5	18.2 18.2	562 611	7210.3 108251.3	-1432.8 -2440.7	20623.6 20217.1	0.80	3031.0 297243.1	0.940 0.008	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	548 548	3524.6 134713.4	-1998.8 -3015.3	20739.7 20739.7	0.87	3438.0 337148.0	0.922 0.009	OK
5F	A	601.4 199698	9974.0 357.5	18.2 18.2	583 625	8315.4 103434.8	-2175.8 -1890.8	20449.4 20100.9	0.74	2854.6 279938.4	0.901 0.008	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	569 555	3839.8 131319.8	-2863.4 -2512.0	20565.5 20681.7	0.84	3414.1 334806.5	0.881 0.009	OK
4F	A	745.4 372408	15191.5 357.5	22.4 22.4	653 681	9505.4 162352.9	-2414.4 -1657.6	25861.2 25626.5	0.80	4509.6 442242.8	0.747 0.005	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	625 583	4298.4 221827.5	-3362.9 -2781.2	26095.9 26448.0	0.87	5242.6 514119.0	0.716 0.007	OK
3F	A	745.4 372408	15191.5 357.5	22.4 22.4	681 738	10698.1 138531.6	-2926.9 -1378.8	25626.5 25157.0	0.80	4263.9 418146.8	0.890 0.007	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	653 611	4760.6 201873.6	-3829.8 -2206.8	25861.2 26213.3	0.88	5199.9 509931.9	0.819 0.008	OK
2F	A	745.4 372408	15191.5 357.5	22.4 22.4	667 709	11892.4 149734.3	-3620.5 -815.9	25743.8 25391.7	0.83	3988.8 391167.6	1.067 0.009	NG
	B	745.4 372408	15191.5 357.5	22.4 22.4	653 611	5225.1 201873.6	-4623.4 -1703.7	25861.2 26213.3	0.89	5152.6 505293.2	0.980 0.009	OK
1F	A	745.4 372408	15191.5 357.5	22.4 22.4	675 691	13094.2 157747.4	-3751.5 -190.2	25676.8 25544.1	0.85	3682.6 361138.6	1.152 0.010	NG
	B	745.4 372408	15191.5 357.5	22.4 22.4	659 635	5693.0 186602.7	-5076.9 -929.3	25809.6 26008.7	0.90	5100.5 500185.1	1.085 0.010	NG

Y 方向負加力時 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
13F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 534	534.6 44623.3	-737.8 -1039.5	9036.8 9005.5	0.91	1341.5 131554.3	0.767 0.008	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	661.6 45823.0	-443.5 -531.2	9036.8 9036.8	0.89	1338.6 131269.2	0.429 0.004	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	534 534	156.2 39245.0	-126.6 -240.3	7754.2 7754.2	0.95	1170.9 114823.6	0.216 0.002	OK
12F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 548	1156.4 42361.1	-766.7 -989.5	9036.8 8942.9	0.85	1321.4 129580.9	0.774 0.008	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1201.6 45823.0	-973.3 -1059.4	9036.8 9036.8	0.84	1319.3 129381.1	0.815 0.008	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	541 541	175.5 38230.8	-410.9 -546.6	7727.7 7727.7	0.94	1170.7 114809.4	0.464 0.005	OK
11F	A	271.0 62796	3767.7 357.5	15.2 15.2	533 540	1819.1 43528.3	-1204.5 -1100.6	9007.5 8975.8	0.80	1283.6 125880.0	0.953 0.010	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1849.2 44698.5	-1199.5 -1186.0	9007.5 9007.5	0.80	1281.5 125672.7	0.946 0.010	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	540 555	46.4 36341.3	-752.1 -744.5	7729.0 7675.3	0.96	1171.4 114872.9	0.626 0.007	OK
10F	A	488.3 171787	8355.3 357.5	18.8 18.8	534 555	2808.3 112966.0	-1097.4 -2280.1	17034.1 16896.7	0.88	2883.9 282818.6	0.858 0.008	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2204.8 125355.9	-1834.3 -2439.5	17079.9 17079.9	0.88	2923.5 286696.8	0.864 0.009	OK
9F	A	488.3 171787	8355.3 357.5	18.8 18.8	541 583	3902.5 102326.2	-943.7 -2406.9	16988.3 16713.5	0.86	2788.0 273405.5	0.957 0.009	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2506.6 125355.9	-1886.5 -2836.1	17079.9 17079.9	0.88	2904.9 284874.1	1.002 0.010	NG
8F	A	488.3 171787	8355.3 357.5	18.8 18.8	544 586	5000.5 101059.0	-944.4 -2540.5	16966.3 16689.8	0.85	2660.2 260875.4	1.058 0.010	NG
	B	488.3 171787	8355.3 357.5	18.8 18.8	537 537	2806.7 120562.3	-1542.1 -2828.0	17012.4 17012.4	0.88	2884.1 282829.8	1.020 0.010	NG
7F	A	601.4 199698	9974.0 357.5	18.2 18.2	555 597	6103.1 113412.3	-963.3 -2524.3	20681.7 20333.2	0.84	3182.6 312109.4	0.928 0.008	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	541 541	3109.3 138240.3	-1584.2 -3150.6	20797.8 20797.8	0.89	3466.3 339926.8	0.952 0.009	OK
6F	A	601.4 199698	9974.0 357.5	18.2 18.2	562 611	7206.8 108251.3	-1433.4 -2439.8	20623.6 20217.1	0.80	3031.5 297292.9	0.939 0.008	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	548 548	3414.2 134713.4	-1996.4 -3017.2	20739.7 20739.7	0.87	3445.8 337920.3	0.918 0.009	OK
5F	A	601.4 199698	9974.0 357.5	18.2 18.2	583 625	8311.2 103434.8	-2174.1 -1890.6	20449.4 20100.9	0.74	2855.3 280008.2	0.901 0.008	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	569 555	3720.0 131319.8	-2863.7 -2510.3	20565.5 20681.7	0.84	3423.4 335719.9	0.877 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	745.4 372408	15191.5 357.5	22.4 22.4	653 681	9500.2 162352.9	-2414.7 -1659.2	25861.2 25626.5	0.80	4510.6 442341.7	0.747 0.005	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	625 597	4168.7 211498.0	-3360.5 -2776.9	26095.9 26330.6	0.87	5253.8 515217.0	0.710 0.007	OK
3F	A	745.4 372408	15191.5 357.5	22.4 22.4	681 738	10692.2 138531.6	-2927.3 -1378.3	25626.5 25157.0	0.80	4265.2 418273.4	0.890 0.007	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	653 611	4620.1 201873.6	-3828.2 -2205.3	25861.2 26213.3	0.88	5213.3 511249.5	0.814 0.007	OK
2F	A	745.4 372408	15191.5 357.5	22.4 22.4	667 709	11886.0 149734.3	-3620.9 -815.5	25743.8 25391.7	0.83	3990.4 391320.8	1.067 0.009	NG
	B	745.4 372408	15191.5 357.5	22.4 22.4	653 611	5072.5 201873.6	-4624.6 -1700.7	25861.2 26213.3	0.89	5168.6 506864.4	0.975 0.009	OK
1F	A	745.4 372408	15191.5 357.5	22.4 22.4	675 691	13088.3 157747.4	-3752.1 -189.7	25676.8 25544.1	0.85	3684.2 361293.7	1.152 0.010	NG
	B	745.4 372408	15191.5 357.5	22.4 22.4	659 643	5526.1 182017.5	-5098.6 -920.7	25809.6 25942.3	0.90	5119.6 502057.0	1.083 0.010	NG

Y 方向負加力時 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
13F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 534	515.8 44623.3	-741.8 -1040.4	9036.8 9005.5	0.91	1341.9 131591.4	0.767 0.008	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	657.3 45823.0	-430.2 -527.5	9036.8 9036.8	0.89	1338.7 131280.0	0.427 0.004	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	541 541	163.7 38230.8	-120.7 -238.8	7727.7 7727.7	0.95	1170.8 114818.2	0.216 0.002	OK
12F	A	271.0 62796	3767.7 357.5	15.2 15.2	527 548	1114.0 42361.1	-766.5 -990.9	9036.8 8942.9	0.86	1323.2 129761.8	0.771 0.008	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1151.4 45823.0	-934.5 -1033.1	9036.8 9036.8	0.85	1321.6 129602.5	0.795 0.008	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	562 555	155.6 36317.0	-391.1 -529.4	7648.0 7674.6	0.94	1170.9 114824.0	0.448 0.005	OK
11F	A	271.0 62796	3767.7 357.5	15.2 15.2	533 540	1756.6 43528.3	-1207.1 -1100.9	9007.5 8975.8	0.81	1287.9 126299.8	0.950 0.010	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1750.2 44698.5	-1196.7 -1179.4	9007.5 9007.5	0.80	1288.3 126341.9	0.937 0.009	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	547 562	8.6 35425.8	-719.4 -713.4	7702.2 7648.4	0.98	1171.4 114877.5	0.606 0.006	OK
10F	A	488.3 171787	8355.3 357.5	18.8 18.8	534 555	2711.8 112966.0	-1103.4 -2282.8	17034.1 16896.7	0.89	2890.9 283501.5	0.854 0.008	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 534	2049.6 122074.0	-1809.5 -2391.8	17079.9 17034.1	0.89	2932.1 287542.9	0.842 0.008	OK
9F	A	488.3 171787	8355.3 357.5	18.8 18.8	541 583	3767.3 102326.2	-925.8 -2403.2	16988.3 16713.5	0.87	2801.5 274735.3	0.950 0.009	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	527 534	2323.0 122074.0	-1867.5 -2840.6	17079.9 17034.1	0.89	2916.5 286010.5	0.995 0.010	OK
8F	A	488.3 171787	8355.3 357.5	18.8 18.8	537 586	4832.2 101059.0	-944.7 -2557.7	17012.4 16689.8	0.85	2681.8 262996.0	1.054 0.010	NG
	B	488.3 171787	8355.3 357.5	18.8 18.8	530 544	2597.4 117446.6	-1533.6 -2842.7	17058.5 16966.3	0.89	2898.8 284279.8	1.015 0.010	NG
7F	A	601.4 199698	9974.0 357.5	18.2 18.2	527 597	5874.9 113412.3	-952.3 -2523.8	20913.9 20333.2	0.84	3210.7 314866.5	0.918 0.008	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	527 548	2868.4 134713.4	-1570.7 -3154.9	20913.9 20739.7	0.89	3481.1 341378.8	0.944 0.009	OK
6F	A	601.4 199698	9974.0 357.5	18.2 18.2	527 611	6920.3 108251.3	-1431.0 -2450.7	20913.9 20217.1	0.80	3073.2 301375.6	0.930 0.008	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	527 555	3134.9 131319.8	-1994.1 -3025.8	20913.9 20681.7	0.87	3464.6 339765.6	0.910 0.009	OK
5F	A	601.4 199698	9974.0 357.5	18.2 18.2	534 625	7975.4 103434.8	-2184.2 -1890.3	20855.9 20100.9	0.74	2911.5 285523.5	0.889 0.008	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	527 569	3400.0 124906.2	-2867.5 -2506.8	20913.9 20565.5	0.85	3446.8 338017.7	0.864 0.008	OK
4F	A	745.4 372408	15191.5 357.5	22.4 22.4	562 681	9116.4 162352.9	-2413.8 -1649.7	26624.0 25626.5	0.80	4583.5 449487.1	0.733 0.005	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	548 597	3803.2 211498.0	-3357.2 -2769.0	26648.4 26330.6	0.88	5283.5 518131.0	0.697 0.006	OK
3F	A	745.4 372408	15191.5 357.5	22.4 22.4	583 738	10262.8 138531.6	-2927.0 -1380.2	26448.0 25157.0	0.80	4357.0 427271.0	0.873 0.007	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	569 625	4208.1 192891.5	-3826.2 -2204.6	26565.3 26095.9	0.88	5250.4 514887.4	0.798 0.007	OK
2F	A	745.4 372408	15191.5 357.5	22.4 22.4	576 709	11417.2 149734.3	-3678.1 -807.3	26506.7 25391.7	0.83	4101.7 402244.0	1.059 0.009	NG
	B	745.4 372408	15191.5 357.5	22.4 22.4	562 611	4617.9 201873.6	-4631.9 -1696.6	26624.0 26213.3	0.90	5213.5 511270.0	0.959 0.009	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
1F	A	745.4 372408	15191.5 357.5	22.4 22.4	620 691	12592.0 157747.4	-3868.5 -118.9	26141.5 25544.1	0.85	374038.9	1.154 0.010	NG
	B	745.4 372408	15191.5 357.5	22.4 22.4	612 643	5038.9 182017.5	-5162.0 -899.9	26207.9 25942.3	0.90	5172.0 507204.8	1.076 0.010	NG

Y方向負加力時 67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
13F	A	271.0 62796	3767.7 357.5	15.2 15.2	541 541	392.6 43470.1	-622.3 -886.8	8974.2 8974.2	0.92	1344.0 131801.4	0.654 0.007	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	534 527	414.0 45823.0	-470.7 -606.5	9005.5 9036.8	0.92	1343.7 131769.1	0.462 0.005	OK
	C	232.6 55227	3276.7 357.5	15.4 15.4	597 548	53.3 37255.5	-142.1 -274.5	7515.2 7701.1	0.97	1171.4 114871.3	0.235 0.002	OK
12F	A	271.0 62796	3767.7 357.5	15.2 15.2	562 562	944.8 40266.6	-806.7 -969.2	8880.2 8880.2	0.86	1329.9 130415.6	0.740 0.007	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	548 527	842.5 45823.0	-943.9 -1035.9	8942.9 9036.8	0.87	1333.4 130758.7	0.776 0.008	OK
11F	A	271.0 62796	3767.7 357.5	15.2 15.2	576 633	1550.0 31727.3	-1041.3 -1075.7	8817.2 8563.5	0.78	1301.0 127581.4	0.838 0.008	OK
	B	271.0 62796	3767.7 357.5	15.2 15.2	562 547	1326.8 42403.4	-1142.7 -1190.6	8880.6 8944.1	0.83	1313.3 128786.7	0.904 0.009	OK
10F	A	488.3 171787	8355.3 357.5	18.8 18.8	625 738	2199.2 63902.9	-323.6 -930.4	16438.7 15705.8	0.87	2923.8 286728.2	0.422 0.003	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	597 597	1831.8 97561.4	-741.5 -1328.3	16621.9 16621.9	0.89	2943.2 288626.9	0.515 0.005	OK
9F	A	488.3 171787	8355.3 357.5	18.8 18.8	653 794	2898.5 55166.7	231.8 -1723.3	16255.5 15339.4	0.90	2877.2 282159.0	0.737 0.006	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	639 625	2330.7 88978.4	-484.3 -2289.2	16347.1 16438.7	0.90	2916.0 285964.7	0.852 0.008	OK
8F	A	488.3 171787	8355.3 357.5	18.8 18.8	601 686	3622.5 73963.9	-803.5 -2109.6	16597.6 16044.5	0.85	2815.5 276106.3	0.855 0.008	OK
	B	488.3 171787	8355.3 357.5	18.8 18.8	586 601	2795.5 96353.2	-1517.5 -2669.7	16689.8 16597.6	0.87	2884.9 282910.8	0.966 0.009	OK
7F	A	601.4 199698	9974.0 357.5	18.2 18.2	541 611	4743.7 108251.3	-1011.6 -2813.2	20797.8 20217.1	0.86	3334.3 326981.5	0.942 0.009	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	527 562	2928.2 128052.8	-1636.6 -3303.5	20913.9 20623.6	0.89	3477.5 341029.2	0.983 0.010	OK
6F	A	601.4 199698	9974.0 357.5	18.2 18.2	541 625	5867.8 103434.8	-1482.0 -2452.6	20797.8 20100.9	0.81	3211.6 314950.6	0.882 0.008	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	534 569	3067.6 124906.2	-2102.9 -3027.3	20855.9 20565.5	0.87	3468.9 340186.4	0.904 0.009	OK
5F	A	601.4 199698	9974.0 357.5	18.2 18.2	569 653	6982.0 94718.4	-2165.1 -1939.4	20565.5 19868.6	0.74	3064.4 300510.3	0.838 0.007	OK
	B	601.4 199698	9974.0 357.5	18.2 18.2	555 597	3206.5 113412.3	-2688.5 -2523.7	20681.7 20333.2	0.84	3460.0 339307.3	0.807 0.008	OK
4F	A	745.4 372408	15191.5 357.5	22.4 22.4	625 738	8105.9 138531.6	-2246.9 -1369.0	26095.9 25157.0	0.81	4761.0 466890.5	0.676 0.005	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	611 653	3352.4 176636.5	-2844.9 -2038.2	26213.3 25861.2	0.88	5316.4 521356.5	0.600 0.005	OK
3F	A	745.4 372408	15191.5 357.5	22.4 22.4	653 766	9231.2 128540.8	-2774.9 -1271.7	25861.2 24922.3	0.80	4562.0 447380.9	0.813 0.006	OK
	B	745.4 372408	15191.5 357.5	22.4 22.4	625 681	3501.6 162352.9	-3424.2 -1853.2	26095.9 25626.5	0.89	5305.9 520334.1	0.708 0.007	OK
2F	A	745.4 372408	15191.5 357.5	22.4 22.4	639 766	10346.5 128540.8	-3695.2 -641.0	25978.5 24922.3	0.83	4339.4 425547.4	1.032 0.009	NG
	B	745.4 372408	15191.5 357.5	22.4 22.4	625 681	3644.3 162352.9	-4197.3 -1204.4	26095.9 25626.5	0.90	5295.5 519314.3	0.857 0.008	OK
1F	A	745.4 372408	15191.5 357.5	22.4 22.4	659 707	11455.7 150728.7	-4116.7 233.1	25809.6 25411.3	0.87	4092.8 401364.5	1.164 0.010	NG
	B	745.4 372408	15191.5 357.5	22.4 22.4	643 675	3788.2 165268.1	-5264.1 -373.8	25942.3 25676.8	0.92	5284.6 518244.4	1.059 0.010	NG

Y方向負加力時 A7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
13F	1	271.0 62796	3767.7 357.5	15.2 15.2	541 541	396.9 43470.1	-98.3 -113.2	8974.2 8974.2	0.91	1343.9 131795.2	0.121 0.001	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	527 534	511.2 45823.0	-65.7 -67.6	9036.8 9005.5	0.90	1341.9 131600.2	0.102 0.001	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	527 534	535.7 45823.0	-10.6 -10.1	9036.8 9005.5	0.89	1341.5 131552.1	0.067 0.000	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 534	534.6 45823.0	6.3 6.5	9036.8 9005.5	0.89	1341.5 131554.3	0.064 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
13F	5	271.0 62796	3767.7 357.5	15.2 15.2	527 534	515.8 45823.0	54.9 57.2	9036.8 9005.5	0.90	1341.9 131591.4	0.096 0.000	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	541 541	392.6 43470.1	87.1 101.7	8974.2 8974.2	0.91	1344.0 131801.4	0.113 0.001	OK
12F	1	271.0 62796	3767.7 357.5	15.2 15.2	562 562	955.0 40266.6	-86.0 -72.8	8880.2 8880.2	0.86	1329.5 130379.2	0.164 0.001	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	527 548	1102.4 45823.0	-57.4 -51.8	9036.8 8942.9	0.85	1323.7 129810.0	0.161 0.000	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	527 548	1156.7 45823.0	-7.6 -5.9	9036.8 8942.9	0.86	1321.3 129579.7	0.134 0.000	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 548	1156.4 45823.0	8.5 9.1	9036.8 8942.9	0.85	1321.4 129580.9	0.135 0.000	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	527 548	1114.0 45823.0	52.7 49.8	9036.8 8942.9	0.85	1323.2 129761.8	0.159 0.000	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	562 562	944.8 40266.6	77.6 69.4	8880.2 8880.2	0.85	1329.9 130415.6	0.157 0.001	OK
11F	1	271.0 62796	3767.7 357.5	15.2 15.2	576 633	1562.7 38313.3	-65.1 -65.8	8817.2 8563.5	0.80	1300.2 127507.7	0.223 0.001	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	533 540	1737.8 44698.5	-37.4 -38.6	9007.5 8975.8	0.81	1289.2 126423.1	0.218 0.000	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	533 540	1817.7 44698.5	-0.0 0.8	9007.5 8975.8	0.90	1283.7 125889.4	0.203 0.000	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	533 540	1819.1 44698.5	11.9 13.2	9007.5 8975.8	0.81	1283.6 125880.0	0.211 0.000	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	533 540	1756.6 44698.5	45.2 48.3	9007.5 8975.8	0.81	1287.9 126299.8	0.226 0.000	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	576 633	1550.0 38313.3	67.7 70.9	8817.2 8563.5	0.80	1301.0 127581.4	0.225 0.001	OK
10F	1	488.3 171787	8355.3 357.5	18.8 18.8	625 738	2212.6 88978.4	-131.7 -147.7	16438.7 15705.8	0.85	2923.0 286652.7	0.184 0.001	OK
	2	488.3 171787	8355.3 357.5	18.8 18.8	534 555	2686.5 122074.0	-99.8 -94.7	17034.1 16896.7	0.86	2892.7 283676.2	0.188 0.000	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	534 555	2805.9 122074.0	-3.6 1.3	17034.1 16896.7	0.95	2884.1 282835.9	0.167 0.000	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	534 555	2808.3 122074.0	30.2 32.5	17034.1 16896.7	0.85	2883.9 282818.6	0.176 0.000	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	534 555	2711.8 122074.0	114.9 117.1	17034.1 16896.7	0.85	2890.9 283501.5	0.195 0.000	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	625 738	2199.2 88978.4	127.1 153.3	16438.7 15705.8	0.86	2923.8 286728.2	0.185 0.001	OK
9F	1	488.3 171787	8355.3 357.5	18.8 18.8	653 794	2908.3 81480.2	-100.6 -92.2	16255.5 15339.4	0.82	2876.5 282085.7	0.218 0.000	OK
	2	488.3 171787	8355.3 357.5	18.8 18.8	541 583	3738.4 118919.3	-67.9 -52.1	16988.3 16713.5	0.84	2804.4 275013.1	0.243 0.000	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	541 583	3903.6 118919.3	13.3 15.9	16988.3 16713.5	0.83	2787.9 273395.2	0.238 0.000	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	541 583	3902.5 118919.3	45.6 42.4	16988.3 16713.5	0.83	2788.0 273405.5	0.247 0.000	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	541 583	3767.3 118919.3	116.2 101.8	16988.3 16713.5	0.83	2801.5 274735.3	0.259 0.000	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	653 794	2898.5 81480.2	112.7 123.7	16255.5 15339.4	0.82	2877.2 282159.0	0.224 0.000	OK
8F	1	488.3 171787	8355.3 357.5	18.8 18.8	601 686	3615.2 96353.2	-97.3 -88.9	16597.6 16044.5	0.81	2816.2 276174.0	0.253 0.000	OK
	2	488.3 171787	8355.3 357.5	18.8 18.8	537 586	4797.6 120562.3	-56.3 -38.6	17012.4 16689.8	0.83	2686.2 263423.5	0.304 0.000	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	544 586	5002.8 117446.6	25.5 20.5	16966.3 16689.8	0.81	2659.9 260844.9	0.307 0.000	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	544 586	5000.5 117446.6	49.7 41.5	16966.3 16689.8	0.81	2660.2 260875.4	0.314 0.000	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	537 586	4832.2 120562.3	130.2 95.4	17012.4 16689.8	0.83	2681.8 262996.0	0.327 0.000	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	601 686	3622.5 96353.2	143.8 130.7	16597.6 16044.5	0.81	2815.5 276106.3	0.267 0.001	OK
7F	1	601.4 199698	9974.0 357.5	18.2 18.2	541 611	4700.8 138240.3	-105.3 -107.6	20797.8 20217.1	0.82	3338.4 327389.6	0.258 0.000	OK
	2	601.4 199698	9974.0 357.5	18.2 18.2	527 597	5849.5 145722.6	-64.6 -68.3	20913.9 20333.2	0.81	3213.8 315166.9	0.304 0.000	OK
	3	601.4 199698	9974.0 357.5	18.2 18.2	555 597	6105.8 131319.8	28.6 25.1	20681.7 20333.2	0.80	3182.3 312076.8	0.307 0.000	OK
	4	601.4 199698	9974.0 357.5	18.2 18.2	555 597	6103.1 131319.8	53.7 46.1	20681.7 20333.2	0.80	3182.6 312109.4	0.313 0.000	OK
	5	601.4 199698	9974.0 357.5	18.2 18.2	527 597	5874.9 145722.6	158.1 161.5	20913.9 20333.2	0.80	3210.7 314866.5	0.327 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
7F	6	601.4 199698	9974.0 357.5	18.2 18.2	541 611	4743.7 138240.3	162.5 166.7	20797.8 20217.1	0.82	3334.3 326981.5	0.274 0.001	OK
6F	1	601.4 199698	9974.0 357.5	18.2 18.2	541 625	5783.4 138240.3	-86.3 -86.6	20797.8 20100.9	0.80	3221.7 315942.2	0.308 0.000	OK
	2	601.4 199698	9974.0 357.5	18.2 18.2	527 611	6907.7 145722.6	-42.2 -43.5	20913.9 20217.1	0.79	3075.0 301550.7	0.352 0.000	OK
	3	601.4 199698	9974.0 357.5	18.2 18.2	562 611	7210.3 128052.8	33.1 27.8	20623.6 20217.1	0.78	3031.0 297243.1	0.364 0.000	OK
	4	601.4 199698	9974.0 357.5	18.2 18.2	562 611	7206.8 128052.8	55.9 47.6	20623.6 20217.1	0.78	3031.5 297292.9	0.369 0.000	OK
	5	601.4 199698	9974.0 357.5	18.2 18.2	527 611	6920.3 145722.6	142.2 138.3	20913.9 20217.1	0.79	3073.2 301375.6	0.375 0.000	OK
	6	601.4 199698	9974.0 357.5	18.2 18.2	541 625	5867.8 138240.3	150.8 151.3	20797.8 20100.9	0.79	3211.6 314950.6	0.327 0.000	OK
5F	1	601.4 199698	9974.0 357.5	18.2 18.2	569 653	6853.5 124906.2	-58.5 -71.7	20565.5 19868.6	0.79	3082.6 302304.0	0.362 0.000	OK
	2	601.4 199698	9974.0 357.5	18.2 18.2	534 625	7977.4 141907.5	-21.8 -30.8	20855.9 20100.9	0.80	2911.2 285491.7	0.404 0.000	OK
	3	601.4 199698	9974.0 357.5	18.2 18.2	583 625	8315.4 118951.3	31.0 29.2	20449.4 20100.9	0.74	2854.6 279938.4	0.421 0.000	OK
	4	601.4 199698	9974.0 357.5	18.2 18.2	583 625	8311.2 118951.3	47.7 46.7	20449.4 20100.9	0.74	2855.3 280008.2	0.424 0.000	OK
	5	601.4 199698	9974.0 357.5	18.2 18.2	534 625	7975.4 141907.5	114.8 130.8	20855.9 20100.9	0.78	2911.5 285523.5	0.427 0.000	OK
	6	601.4 199698	9974.0 357.5	18.2 18.2	569 653	6982.0 124906.2	122.3 137.1	20565.5 19868.6	0.78	3064.4 300510.3	0.383 0.000	OK
4F	1	745.4 372408	15191.5 357.5	22.4 22.4	625 738	7928.1 192891.5	-73.9 -88.4	26095.9 25157.0	0.81	4790.0 469741.6	0.329 0.000	OK
	2	745.4 372408	15191.5 357.5	22.4 22.4	562 681	9135.4 238800.5	-26.6 -36.5	26624.0 25626.5	0.83	4580.0 449140.7	0.362 0.000	OK
	3	745.4 372408	15191.5 357.5	22.4 22.4	653 681	9505.4 176636.5	40.2 37.3	25861.2 25626.5	0.78	4509.6 442242.8	0.377 0.000	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	653 681	9500.2 176636.5	62.7 60.2	25861.2 25626.5	0.77	4510.6 442341.7	0.380 0.000	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	562 681	9116.4 238800.5	148.1 164.0	26624.0 25626.5	0.81	4583.5 449487.1	0.381 0.000	OK
	6	745.4 372408	15191.5 357.5	22.4 22.4	625 738	8105.9 192891.5	150.7 166.6	26095.9 25157.0	0.80	4761.0 466890.5	0.348 0.000	OK
3F	1	745.4 372408	15191.5 357.5	22.4 22.4	653 766	8999.7 176636.5	-56.2 -58.2	25861.2 24922.3	0.78	4605.1 451601.3	0.370 0.000	OK
	2	745.4 372408	15191.5 357.5	22.4 22.4	583 738	10301.3 221827.3	-8.9 -13.5	26448.0 25157.0	0.82	4348.9 426479.9	0.412 0.000	OK
	3	745.4 372408	15191.5 357.5	22.4 22.4	681 738	10698.1 162352.9	40.1 34.8	25626.5 25157.0	0.76	4263.9 418146.8	0.431 0.000	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	681 738	10692.2 162352.9	57.3 51.1	25626.5 25157.0	0.76	4265.2 418273.4	0.434 0.000	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	583 738	10262.8 221827.5	128.1 131.9	26448.0 25157.0	0.79	4357.0 427271.0	0.428 0.000	OK
	6	745.4 372408	15191.5 357.5	22.4 22.4	653 766	9231.2 176636.5	132.3 134.8	25861.2 24922.3	0.77	4562.0 447380.9	0.391 0.000	OK
2F	1	745.4 372408	15191.5 357.5	22.4 22.4	639 766	10059.0 184495.8	-31.7 -43.3	25978.5 24922.3	0.80	4399.2 431412.3	0.410 0.000	OK
	2	745.4 372408	15191.5 357.5	22.4 22.4	576 709	11478.2 227278.3	12.5 4.6	26506.7 25391.7	0.85	4087.5 400847.6	0.454 0.000	OK
	3	745.4 372408	15191.5 357.5	22.4 22.4	667 709	11892.4 169268.9	39.9 38.5	25743.8 25391.7	0.74	3988.8 391167.6	0.474 0.000	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	667 709	11886.0 169268.9	49.3 50.8	25743.8 25391.7	0.74	3990.4 391320.8	0.476 0.000	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	576 709	11417.2 227278.3	100.9 120.8	26506.7 25391.7	0.79	4101.7 402244.0	0.468 0.000	OK
	6	745.4 372408	15191.5 357.5	22.4 22.4	639 766	10346.5 184495.8	116.4 127.3	25978.5 24922.3	0.77	4339.4 425547.4	0.434 0.000	OK
1F	1	745.4 372408	15191.5 357.5	22.4 22.4	659 707	11114.1 173339.7	15.1 -27.2	25809.6 25411.3	0.94	4171.4 409072.9	0.442 0.000	OK
	2	745.4 372408	15191.5 357.5	22.4 22.4	620 691	12676.4 196308.8	52.2 27.8	26141.5 25544.1	0.81	3792.4 371906.0	0.505 0.000	OK
	3	745.4 372408	15191.5 357.5	22.4 22.4	675 691	13094.2 165268.1	51.4 37.3	25676.8 25544.1	0.76	3682.6 361138.6	0.520 0.000	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	675 691	13088.3 165268.1	54.9 44.3	25676.8 25544.1	0.75	3684.2 361293.7	0.521 0.000	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	620 691	12592.0 196308.8	58.5 88.0	26141.5 25544.1	0.79	3814.1 374038.9	0.507 0.000	OK
	6	745.4 372408	15191.5 357.5	22.4 22.4	659 707	11455.7 173339.7	57.1 98.8	25809.6 25411.3	0.80	4092.8 401364.5	0.466 0.000	OK

Y 方向負加力時 B7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
13F	1	271.0 62796	3767.7 357.5	15.2 15.2	534 527	415.5 44623.3	-73.8 -90.7	9005.5 9036.8	0.91	1343.6 131766.8	0.108 0.001	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	527 527	662.3 45823.0	-43.1 -43.4	9036.8 9036.8	0.88	1338.6 131267.6	0.102 0.000	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	527 527	659.4 45823.0	-2.9 -3.2	9036.8 9036.8	0.89	1338.6 131274.7	0.075 0.000	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 527	661.6 45823.0	19.8 20.7	9036.8 9036.8	0.88	1338.6 131269.2	0.087 0.000	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	527 527	657.3 45823.0	40.7 40.5	9036.8 9036.8	0.88	1338.7 131280.0	0.100 0.000	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	534 527	414.0 44623.3	69.1 84.8	9005.5 9036.8	0.91	1343.7 131769.1	0.104 0.001	OK
12F	1	271.0 62796	3767.7 357.5	15.2 15.2	548 527	847.0 42361.1	-62.0 -53.5	8942.9 9036.8	0.87	1333.2 130744.4	0.135 0.000	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1190.9 45823.0	-39.5 -36.8	9036.8 9036.8	0.84	1319.8 129428.9	0.157 0.000	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1224.9 45823.0	-4.1 -3.8	9036.8 9036.8	0.84	1318.2 129274.8	0.138 0.000	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1201.6 45823.0	17.1 14.7	9036.8 9036.8	0.85	1319.3 129381.1	0.144 0.000	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	527 527	1151.4 45823.0	35.6 33.2	9036.8 9036.8	0.85	1321.6 129602.5	0.150 0.000	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	548 527	842.5 42361.1	56.2 47.8	8942.9 9036.8	0.87	1333.4 130758.7	0.131 0.000	OK
11F	1	271.0 62796	3767.7 357.5	15.2 15.2	562 547	1335.4 40280.6	-44.3 -48.7	8880.6 8944.1	0.83	1312.8 128743.8	0.181 0.000	OK
	2	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1833.2 44698.5	-27.6 -29.0	9007.5 9007.5	0.80	1282.6 125783.5	0.222 0.000	OK
	3	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1904.1 44698.5	-4.6 -4.8	9007.5 9007.5	0.80	1277.6 125286.2	0.214 0.000	OK
	4	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1849.2 44698.5	11.3 11.2	9007.5 9007.5	0.80	1281.5 125672.7	0.212 0.000	OK
	5	271.0 62796	3767.7 357.5	15.2 15.2	533 533	1750.2 44698.5	23.4 23.4	9007.5 9007.5	0.80	1288.3 126341.9	0.209 0.000	OK
	6	271.0 62796	3767.7 357.5	15.2 15.2	562 547	1326.8 40280.6	39.4 43.5	8880.6 8944.1	0.83	1313.3 128786.7	0.177 0.000	OK
10F	1	488.3 171787	8355.3 357.5	18.8 18.8	597 597	1848.6 97561.4	-84.1 -100.6	16621.9 16621.9	0.87	2942.4 288547.5	0.141 0.000	OK
	2	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2177.5 125355.9	-75.2 -72.0	17079.9 17079.9	0.87	2925.1 286850.0	0.150 0.000	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2291.0 125355.9	-16.1 -15.7	17079.9 17079.9	0.87	2918.4 286200.0	0.139 0.000	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2204.8 125355.9	26.5 24.2	17079.9 17079.9	0.87	2923.5 286696.8	0.137 0.000	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	527 534	2049.6 125355.9	58.9 54.2	17079.9 17034.1	0.88	2932.1 287542.9	0.138 0.000	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	597 597	1831.8 97561.4	75.3 83.9	16621.9 16621.9	0.87	2943.2 288626.9	0.135 0.000	OK
9F	1	488.3 171787	8355.3 357.5	18.8 18.8	639 625	2353.1 85105.6	-75.6 -77.3	16347.1 16438.7	0.84	2914.7 285830.1	0.166 0.000	OK
	2	488.3 171787	8355.3 357.5	18.8 18.8	527 534	2460.7 125355.9	-69.7 -48.0	17079.9 17034.1	0.88	2907.9 285166.1	0.165 0.000	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2594.8 125355.9	-22.1 -14.5	17079.9 17079.9	0.88	2899.0 284297.2	0.159 0.000	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	527 527	2506.6 125355.9	14.2 8.0	17079.9 17079.9	0.89	2904.9 284874.1	0.151 0.000	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	527 534	2323.0 125355.9	40.5 27.2	17079.9 17034.1	0.89	2916.5 286010.5	0.149 0.000	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	639 625	2330.7 85105.6	60.1 54.7	16347.1 16438.7	0.84	2916.0 285964.7	0.160 0.000	OK
8F	1	488.3 171787	8355.3 357.5	18.8 18.8	586 601	2830.8 101059.0	-92.2 -75.1	16689.8 16597.6	0.85	2882.3 282655.8	0.197 0.000	OK
	2	488.3 171787	8355.3 357.5	18.8 18.8	530 537	2747.7 123803.5	-71.9 -44.0	17058.5 17012.4	0.88	2888.3 283250.3	0.183 0.000	OK
	3	488.3 171787	8355.3 357.5	18.8 18.8	537 537	2900.9 120562.3	-22.2 -15.8	17012.4 17012.4	0.87	2877.0 282140.6	0.177 0.000	OK
	4	488.3 171787	8355.3 357.5	18.8 18.8	537 537	2806.7 120562.3	5.7 4.0	17012.4 17012.4	0.87	2884.1 282829.8	0.167 0.000	OK
	5	488.3 171787	8355.3 357.5	18.8 18.8	530 544	2597.4 123803.5	33.7 19.5	17058.5 16966.3	0.89	2898.8 284279.8	0.163 0.000	OK
	6	488.3 171787	8355.3 357.5	18.8 18.8	586 601	2795.5 101059.0	61.8 50.5	16689.8 16597.6	0.85	2884.9 282910.8	0.186 0.000	OK
7F	1	601.4 199698	9974.0 357.5	18.2 18.2	527 562	2987.9 145722.6	-112.0 -100.5	20913.9 20623.6	0.86	3473.9 340673.4	0.173 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
7F	2	601.4 199698	9974.0 357.5	18.2 18.2	527 541	3022.5 145722.6	-98.7 -96.3	20913.9 20797.8	0.86	3471.8 340463.5	0.170 0.000	OK
	3	601.4 199698	9974.0 357.5	18.2 18.2	541 541	3211.3 138240.3	-27.3 -24.3	20797.8 20797.8	0.86	3459.7 339276.6	0.161 0.000	OK
	4	601.4 199698	9974.0 357.5	18.2 18.2	541 541	3109.3 138240.3	0.8 0.8	20797.8 20797.8	0.85	3466.3 339926.8	0.150 0.000	OK
	5	601.4 199698	9974.0 357.5	18.2 18.2	527 548	2868.4 145722.6	42.4 40.0	20913.9 20739.7	0.86	3481.1 341378.8	0.149 0.000	OK
	6	601.4 199698	9974.0 357.5	18.2 18.2	527 562	2928.2 145722.6	70.9 61.2	20913.9 20623.6	0.87	3477.5 341029.2	0.160 0.000	OK
6F	1	601.4 199698	9974.0 357.5	18.2 18.2	534 569	3155.8 141907.5	-113.2 -107.7	20855.9 20565.5	0.85	3463.3 339632.8	0.181 0.000	OK
	2	601.4 199698	9974.0 357.5	18.2 18.2	527 548	3290.5 145722.6	-96.4 -92.1	20913.9 20739.7	0.85	3454.4 338757.2	0.182 0.000	OK
	3	601.4 199698	9974.0 357.5	18.2 18.2	548 548	3524.6 134713.4	-27.5 -23.3	20739.7 20739.7	0.85	3438.0 337148.0	0.177 0.000	OK
	4	601.4 199698	9974.0 357.5	18.2 18.2	548 548	3414.2 134713.4	-3.5 -2.4	20739.7 20739.7	0.87	3445.8 337920.3	0.166 0.000	OK
	5	601.4 199698	9974.0 357.5	18.2 18.2	527 555	3134.9 145722.6	38.8 37.4	20913.9 20681.7	0.86	3464.6 339765.6	0.161 0.000	OK
	6	601.4 199698	9974.0 357.5	18.2 18.2	534 569	3067.6 141907.5	70.9 66.5	20855.9 20565.5	0.86	3468.9 340186.4	0.167 0.000	OK
5F	1	601.4 199698	9974.0 357.5	18.2 18.2	555 597	3323.7 131319.8	-97.4 -108.2	20681.7 20333.2	0.85	3452.1 338535.3	0.190 0.000	OK
	2	601.4 199698	9974.0 357.5	18.2 18.2	527 562	3557.4 145722.6	-84.4 -93.2	20913.9 20623.6	0.85	3435.6 336913.7	0.195 0.000	OK
	3	601.4 199698	9974.0 357.5	18.2 18.2	569 555	3839.8 124906.2	-24.2 -23.1	20565.5 20681.7	0.83	3414.1 334806.5	0.193 0.000	OK
	4	601.4 199698	9974.0 357.5	18.2 18.2	569 555	3720.0 124906.2	-6.9 -4.8	20565.5 20681.7	0.85	3423.4 335719.9	0.183 0.000	OK
	5	601.4 199698	9974.0 357.5	18.2 18.2	527 569	3400.0 145722.6	30.6 36.1	20913.9 20565.5	0.86	3446.8 338017.7	0.174 0.000	OK
	6	601.4 199698	9974.0 357.5	18.2 18.2	555 597	3206.5 131319.8	57.3 66.3	20681.7 20333.2	0.85	3460.0 339307.3	0.174 0.000	OK
4F	1	745.4 372408	15191.5 357.5	22.4 22.4	611 653	3500.7 201873.6	-128.1 -140.4	26213.3 25861.2	0.87	5306.0 520339.8	0.158 0.000	OK
	2	745.4 372408	15191.5 357.5	22.4 22.4	548 597	3961.2 251221.6	-112.3 -122.8	26648.4 26330.6	0.88	5271.0 516904.2	0.171 0.000	OK
	3	745.4 372408	15191.5 357.5	22.4 22.4	625 583	4298.4 192891.5	-30.4 -28.9	26095.9 26448.0	0.85	5242.6 514119.0	0.170 0.000	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	625 597	4168.7 192891.5	-8.2 -5.7	26095.9 26330.6	0.88	5253.8 515217.0	0.161 0.000	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	548 597	3803.2 251221.6	45.1 52.5	26648.4 26330.6	0.89	5283.5 518131.0	0.153 0.000	OK
	6	745.4 372408	15191.5 357.5	22.4 22.4	611 653	3352.4 201873.6	81.0 91.5	26213.3 25861.2	0.88	5316.4 521356.5	0.145 0.000	OK
3F	1	745.4 372408	15191.5 357.5	22.4 22.4	625 681	3682.6 192891.5	-115.1 -116.3	26095.9 25626.5	0.86	5292.7 519033.7	0.163 0.000	OK
	2	745.4 372408	15191.5 357.5	22.4 22.4	569 611	4366.0 232932.6	-98.7 -101.6	26565.3 26213.3	0.87	5236.6 513533.0	0.183 0.000	OK
	3	745.4 372408	15191.5 357.5	22.4 22.4	653 611	4760.6 176636.5	-28.4 -24.8	25861.2 26213.3	0.85	5199.9 509931.9	0.189 0.000	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	653 611	4620.1 176636.5	-11.5 -8.8	25861.2 26213.3	0.86	5213.3 511249.5	0.181 0.000	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	569 625	4208.1 232932.6	33.6 37.3	26565.3 26095.9	0.87	5250.4 514887.4	0.167 0.000	OK
	6	745.4 372408	15191.5 357.5	22.4 22.4	625 681	3501.6 192891.5	68.7 70.7	26095.9 25626.5	0.87	5305.9 520334.1	0.148 0.000	OK
2F	1	745.4 372408	15191.5 357.5	22.4 22.4	625 681	3857.6 192891.5	-106.0 -111.4	26095.9 25626.5	0.86	5279.2 517713.7	0.169 0.000	OK
	2	745.4 372408	15191.5 357.5	22.4 22.4	562 611	4775.8 238800.5	-86.6 -93.1	26624.0 26213.3	0.86	5198.4 509786.7	0.197 0.000	OK
	3	745.4 372408	15191.5 357.5	22.4 22.4	653 611	5225.1 176636.5	-24.1 -23.6	25861.2 26213.3	0.83	5152.6 505293.2	0.206 0.000	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	653 611	5072.5 176636.5	-13.4 -11.3	25861.2 26213.3	0.84	5168.6 506864.4	0.198 0.000	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	562 611	4617.9 238800.5	23.0 27.8	26624.0 26213.3	0.87	5213.5 511270.0	0.181 0.000	OK
	6	745.4 372408	15191.5 357.5	22.4 22.4	625 681	3644.3 192891.5	61.5 65.3	26095.9 25626.5	0.87	5295.5 519314.3	0.153 0.000	OK
1F	1	745.4 372408	15191.5 357.5	22.4 22.4	643 675	4034.0 182017.5	-46.4 -89.6	25942.3 25676.8	0.89	5265.0 516322.1	0.172 0.000	OK
	2	745.4 372408	15191.5 357.5	22.4 22.4	612 643	5196.4 201448.3	-26.9 -65.7	26207.9 25942.3	0.89	5155.6 505592.7	0.211 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
1F	3	745.4 372408	15191.5 357.5	22.4 22.4	659 635	5693.0 173339.7	-23.3 -24.0	25809.6 26008.7	0.82	5100.5 500185.1	0.224 0.000	OK
	4	745.4 372408	15191.5 357.5	22.4 22.4	659 643	5526.1 173339.7	-20.6 -17.3	25809.6 25942.3	0.84	5119.6 502057.0	0.217 0.000	OK
	5	745.4 372408	15191.5 357.5	22.4 22.4	612 643	5038.9 201448.3	-21.6 -1.0	26207.9 25942.3	0.92	5172.0 507204.8	0.198 0.000	OK
	6	745.4 372408	15191.5 357.5	22.4 22.4	643 675	3788.2 182017.5	3.1 40.6	25942.3 25676.8	0.92	5284.6 518244.4	0.155 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
13F	1	232.6 55227	3276.7 357.5	15.4 15.4	597 548	59.2 31364.6	-42.4 -59.7	7515.2 7701.1	0.96	1171.3 114869.9	0.057 0.001	OK
	2	232.6 55227	3276.7 357.5	15.4 15.4	527 534	151.1 40300.1	-25.3 -20.5	7780.8 7754.2	0.94	1170.9 114827.0	0.040 0.000	OK
	3	232.6 55227	3276.7 357.5	15.4 15.4	527 527	136.3 40300.1	8.6 8.5	7780.8 7780.8	0.94	1171.0 114836.4	0.024 0.000	OK
	4	232.6 55227	3276.7 357.5	15.4 15.4	534 534	156.2 39245.0	33.0 30.7	7754.2 7754.2	0.94	1170.9 114823.6	0.047 0.000	OK
	5	232.6 55227	3276.7 357.5	15.4 15.4	541 541	163.7 38230.8	10.6 11.0	7727.7 7727.7	0.94	1170.8 114818.2	0.030 0.000	OK
	6	232.6 55227	3276.7 357.5	15.4 15.4	597 548	53.3 31364.6	34.1 45.5	7515.2 7701.1	0.96	1171.4 114871.3	0.045 0.000	OK
12F	1	232.6 55227	3276.7 357.5	15.4 15.4	681 569	8.8 24076.5	-32.1 -28.5	7196.5 7621.5	0.98	1171.4 114877.5	0.028 0.000	OK
	2	232.6 55227	3276.7 357.5	15.4 15.4	527 541	178.6 40300.1	-27.9 -29.0	7780.8 7727.7	0.93	1170.7 114806.9	0.046 0.000	OK
	3	232.6 55227	3276.7 357.5	15.4 15.4	527 527	185.7 40300.1	5.6 4.1	7780.8 7780.8	0.94	1170.6 114801.2	0.028 0.000	OK
	4	232.6 55227	3276.7 357.5	15.4 15.4	541 541	175.5 38230.8	31.2 28.1	7727.7 7727.7	0.94	1170.7 114809.4	0.048 0.000	OK
	5	232.6 55227	3276.7 357.5	15.4 15.4	562 555	155.6 35413.5	6.6 5.4	7648.0 7674.6	0.94	1170.9 114824.0	0.026 0.000	OK
11F	2	232.6 55227	3276.7 357.5	15.4 15.4	533 555	60.4 39311.2	-32.7 -31.5	7755.9 7675.3	0.96	1171.3 114869.6	0.035 0.000	OK
	3	232.6 55227	3276.7 357.5	15.4 15.4	533 540	82.5 39311.2	0.6 -0.6	7755.9 7729.0	1.00	1171.3 114862.6	0.011 0.000	OK
	4	232.6 55227	3276.7 357.5	15.4 15.4	540 555	46.4 38282.0	26.6 24.1	7729.0 7675.3	0.97	1171.4 114872.9	0.028 0.000	OK
	5	232.6 55227	3276.7 357.5	15.4 15.4	547 562	8.6 37292.7	1.9 0.4	7702.2 7648.4	0.99	1171.4 114877.5	0.003 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	-150.9	1.200	1261.8	1363.3	2469.7	OK
		R	204.4			1718.5		
	2	L	-183.3	1.200	859.3	847.8	2638.3	OK
		R	172.0			1203.1		
	3	L	-177.7	1.200	895.9	897.4	2586.2	OK
		R	177.6			1252.7		
	4	L	-172.1	1.200	915.6	926.6	2640.2	OK
		R	183.2			1281.8		
	5	L	-204.5	1.200	1064.0	1072.3	2704.5	OK
		R	150.7			1427.5		

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	-179.7	1.200	1290.1	1368.4	2469.7	OK

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	R	249.7	1.200	1290.1	1797.9	2469.7	OK
		L	-222.1			739.9	2539.8	OK
	2	R	207.3	1.200	801.7	1169.3		
		L	-214.5			800.0	2501.8	OK
	3	R	214.9	1.200	845.4	1229.4		
		L	-207.2			853.7	2572.3	OK
	4	R	222.2	1.200	884.1	1283.1		
		L	-249.9			1076.1	2680.5	OK
	5	R	179.5	1.200	1105.0	1505.5		
		L						

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	-146.4	1.200	647.2	630.2	2469.7	OK
		R	208.8			985.5		
	2	L	-185.3	1.200	388.0	280.4	2469.7	OK
		R	170.0			635.6		
	3	L	-176.4	1.200	394.7	297.3	2469.7	OK
		R	178.9			652.5		
	4	L	-170.0	1.200	361.0	263.1	2469.7	OK
		R	185.2			618.4		
	5	L	-209.7	1.200	591.5	500.1	2771.0	OK
		R	145.5			855.3		

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	-310.1	1.200	78.4	216.1	2469.7	OK
		R	396.0			490.1		
	B	L	-250.3	1.200	12.0	236.0	3557.9	OK
		R	104.9			119.3		

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	-398.9	1.200	55.8	331.9	2469.7	OK
		R	513.6			580.6		
	B	L	-317.2	1.200	29.1	282.3	3456.0	OK
		R	112.2			147.2		

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	-399.4	1.200	29.9	363.6	2469.7	OK
		R	513.2			549.0		
	B	L	-317.2	1.200	-8.9	327.9	3341.6	OK
		R	112.2			101.5		

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	-399.0	1.200	1.5	397.2	2469.7	OK
		R	513.6			515.4		
	B	L	-317.6	1.200	-41.0	366.7	3267.7	OK
		R	111.8			62.7		

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	-398.6	1.200	-29.9	434.5	2469.7	OK
		R	514.0			478.1		
	B	L	-317.7	1.200	-71.9	403.9	3089.4	OK
		R	111.8			25.5		

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	-310.4	1.200	-50.6	371.1	2469.7	OK
		R	395.8			335.0		
	B	L	-250.6	1.200	-76.7	342.6	2488.2	OK
		R						

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	R	104.7	1.200	-76.7	12.6	2488.2	OK

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	-150.9	1.200	-1065.4	1429.3	2706.7	OK
		R	204.4			1074.1		
	2	L	-183.3	1.200	-915.1	1281.4	2640.1	OK
		R	172.0			926.2		
	3	L	-177.7	1.200	-895.7	1252.6	2586.1	OK
		R	177.6			897.3		
	4	L	-172.1	1.200	-858.8	1202.6	2638.7	OK
		R	183.2			847.4		
	5	L	-204.5	1.200	-1261.9	1718.8	2469.7	OK
		R	150.7			1363.6		

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	-179.7	1.200	-1100.8	1500.6	2681.6	OK
		R	249.7			1071.2		
	2	L	-222.1	1.200	-881.1	1279.4	2569.3	OK
		R	207.3			850.0		
	3	L	-214.5	1.200	-856.0	1241.7	2494.9	OK
		R	214.9			812.3		
	4	L	-207.2	1.200	-809.7	1178.8	2554.8	OK
		R	222.2			749.4		
	5	L	-249.9	1.200	-1289.1	1796.8	2469.7	OK
		R	179.5			1367.4		

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	-146.4	1.200	-570.9	831.5	2822.0	OK
		R	208.8			476.3		
	2	L	-185.3	1.200	-367.5	626.2	2469.7	OK
		R	170.0			271.0		
	3	L	-176.4	1.200	-431.5	694.1	2469.7	OK
		R	178.9			338.9		
	4	L	-170.0	1.200	-374.1	618.9	2469.7	OK
		R	185.2			263.7		
	5	L	-209.7	1.200	-641.2	979.2	2469.7	OK
		R	145.5			623.9		

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	-310.1	1.200	-50.0	370.1	2469.7	OK
		R	396.0			336.0		
	B	L	-250.3	1.200	-74.7	340.0	2676.3	OK
		R	104.9			15.2		

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	-398.9	1.200	-29.5	434.3	2469.7	OK
		R	513.6			478.3		
	B	L	-317.2	1.200	-75.6	408.0	2841.3	OK
		R	112.2			21.4		

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	-399.4	1.200	2.2	396.7	2469.7	OK
		R	513.2			515.9		
	B	L	-317.2	1.200	-39.2	364.2	3263.4	OK
		R	112.2			65.2		

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	-399.0	1.200	30.4	362.5	≦	2469.7	OK
		R	513.6			550.0	≦		
	B	L	-317.6	1.200	-7.2	326.2	≦	3357.3	OK
		R	111.8			103.2	≦		

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	-398.6	1.200	54.8	332.9	≦	2469.7	OK
		R	514.0			579.7	≦		
	B	L	-317.7	1.200	27.1	285.2	≦	3463.1	OK
		R	111.8			144.2	≦		

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	-310.4	1.200	78.1	216.6	≦	2469.7	OK
		R	395.8			489.6	≦		
	B	L	-250.6	1.200	12.3	235.8	≦	3558.5	OK
		R	104.7			119.4	≦		

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	-310.1	1.200	752.3	592.6	≦	2469.7	OK
		R	396.0			1298.7	≦		
	B	L	-250.3	1.200	752.3	652.4	≦	2469.7	OK
		R	104.9			1007.6	≦		

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	-398.9	1.200	742.1	491.6	≦	2469.7	OK
		R	513.6			1404.1	≦		
	B	L	-317.2	1.200	738.3	568.7	≦	2469.7	OK
		R	112.2			998.1	≦		

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	-399.4	1.200	741.6	490.5	≦	2469.7	OK
		R	513.2			1403.1	≦		
	B	L	-317.2	1.200	714.3	539.9	≦	2469.7	OK
		R	112.2			969.3	≦		

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	-399.0	1.200	741.3	490.6	≦	2469.7	OK
		R	513.6			1403.2	≦		
	B	L	-317.6	1.200	731.3	560.0	≦	2469.7	OK
		R	111.8			989.4	≦		

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	-398.6	1.200	742.7	492.6	≦	2469.7	OK
		R	514.0			1405.2	≦		
	B	L	-317.7	1.200	763.4	598.4	≦	2469.7	OK
		R	111.8			1027.8	≦		

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	-310.4	1.200	750.1	589.7	≦	2469.7	OK
		R	395.8			1295.8	≦		
	B	L	-250.6	1.200	749.3	648.5	≦	2469.7	OK
		R	104.7			1003.8	≦		

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	-150.9	1.200	-10.2	163.2	2469.7	OK
		R	204.4			192.1		
	2	L	-183.3	1.200	-11.0	196.4	2469.7	OK
		R	172.0			158.8		
	3	L	-177.7	1.200	-10.4	190.2	2469.7	OK
		R	177.6			165.1		
	4	L	-172.1	1.200	-8.6	182.5	2469.7	OK
		R	183.2			172.8		
	5	L	-204.5	1.200	-23.4	232.6	2704.0	OK
		R	150.7			122.7		

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	-179.7	1.200	15.3	161.4	2469.7	OK
		R	249.7			268.0		
	2	L	-222.1	1.200	2.4	219.2	2469.7	OK
		R	207.3			210.3		
	3	L	-214.5	1.200	4.3	209.3	2469.7	OK
		R	214.9			220.1		
	4	L	-207.2	1.200	6.9	198.8	2469.7	OK
		R	222.2			230.6		
	5	L	-249.9	1.200	1.8	247.8	2469.7	OK
		R	179.5			181.6		

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	-146.4	1.200	10.8	133.5	2474.4	OK
		R	208.8			221.8		
	2	L	-185.3	1.200	3.5	181.1	2469.7	OK
		R	170.0			174.2		
	3	L	-176.4	1.200	4.9	170.5	2469.7	OK
		R	178.9			184.8		
	4	L	-170.0	1.200	5.7	163.2	2469.7	OK
		R	185.2			192.0		
	5	L	-209.7	1.200	8.1	200.0	2469.7	OK
		R	145.5			155.2		

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	-310.1	1.200	-715.2	1168.4	2469.7	OK
		R	396.0			462.3		
	B	L	-250.3	1.200	-849.8	1270.1	2724.1	OK
		R	104.9			914.9		

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	-398.9	1.200	-704.6	1244.5	2469.7	OK
		R	513.6			331.9		
	B	L	-317.2	1.200	-832.4	1316.2	2643.5	OK
		R	112.2			886.8		

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	-399.4	1.200	-691.7	1229.5	2469.7	OK
		R	513.2			316.9		
	B	L	-317.2	1.200	-830.4	1313.6	2634.8	OK
		R	112.2			884.2		

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	-399.0	1.200	-693.2	1230.9	2469.7	OK
		R	513.6			318.3		
	B	L	-317.6	1.200	-827.9	1311.1	2641.9	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	111.8	1.200	-827.9	881.7	2641.9	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	-398.6	1.200	-708.0	1248.2	2469.7	OK
		R	514.0			335.6		
	B	L	-317.7	1.200	-826.2	1309.1	2652.3	OK
		R	111.8			879.7		

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	-310.4	1.200	-708.3	1160.3	2469.7	OK
		R	395.8			454.1		
	B	L	-250.6	1.200	-849.7	1270.2	2729.9	OK
		R	104.7			914.9		

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	-150.9	1.200	17.9	129.4	2602.4	OK
		R	204.4			225.8		
	2	L	-183.3	1.200	8.9	172.6	2469.7	OK
		R	172.0			182.7		
	3	L	-177.7	1.200	11.2	164.2	2469.7	OK
		R	177.6			191.0		
	4	L	-172.1	1.200	13.7	155.7	2469.7	OK
		R	183.2			199.6		
	5	L	-204.5	1.200	11.4	190.9	2469.7	OK
		R	150.7			164.4		

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	-179.7	1.200	-4.3	184.9	2469.7	OK
		R	249.7			244.5		
	2	L	-222.1	1.200	-6.9	230.4	2469.7	OK
		R	207.3			199.0		
	3	L	-214.5	1.200	-5.0	220.5	2469.7	OK
		R	214.9			208.9		
	4	L	-207.2	1.200	-2.6	210.3	2469.7	OK
		R	222.2			219.1		
	5	L	-249.9	1.200	-12.0	264.3	2469.7	OK
		R	179.5			165.1		

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	-146.4	1.200	-3.2	150.3	2469.7	OK
		R	208.8			205.0		
	2	L	-185.3	1.200	-5.3	191.7	2469.7	OK
		R	170.0			163.6		
	3	L	-176.4	1.200	-6.0	183.6	2469.7	OK
		R	178.9			171.6		
	4	L	-170.0	1.200	-4.3	175.2	2469.7	OK
		R	185.2			180.0		
	5	L	-209.7	1.200	-11.8	223.9	2539.2	OK
		R	145.5			131.3		

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 - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0	SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
A 3F 1	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0	SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
A 4F 1	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0	SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
A 5F 1	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0	SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
A 6F 1	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0	SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
A 7F 1	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0	SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
A 8F 1	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0	SN490	7200	2252	4009.5	1.1	3499.5	744	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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 10F 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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 11F 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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
A 12F 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	SN400	7200	2551	1021.8	1.2	914.0	917	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	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	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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	

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 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	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	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	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	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	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	7200	2057	2060.0	1.1	1833.8	687	3600	
A 10F 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	7200	2057	2060.0	1.1	1833.8	687	3600	
A 11F 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	7200	2057	2060.0	1.1	1833.8	687	3600	
A 12F 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	7200	2551	1021.8	1.2	914.0	917	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	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	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	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	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	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	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	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	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	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	7200	2057	2060.0	1.1	1833.8	687	3600	
A 10F 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	7200	2057	2060.0	1.1	1833.8	687	3600	
A 11F 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	7200	2057	2060.0	1.1	1833.8	687	3600	
A 12F 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	7200	2551	1021.8	1.2	914.0	917	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	7200	2551	1021.8	1.2	914.0	917	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	α1 α2	My1 My2	l1 l2	lb1 lb2	
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	SN400	7200	2551	1021.8	1.2	914.0	917	3600	
		②	R RH - 588x300x12.0x20.0	SN400			1021.8	1.2	914.0	917	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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	3600	
A 10F 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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	3600	
A 11F 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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	3600	
A 12F 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	SN400	7200	2551	1021.8	1.2	914.0	917	3600	
		②	R RH - 588x300x12.0x20.0	SN400			1021.8	1.2	914.0	917	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	SN400	7200	2551	1021.8	1.2	914.0	917	3600	
		②	R RH - 588x300x12.0x20.0	SN400			1021.8	1.2	914.0	917	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	SN400	7200	2551	1021.8	1.2	914.0	917	3600	
		②	R RH - 588x300x12.0x20.0	SN400			1021.8	1.2	914.0	917	3600	
A 2F 5	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0	SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
		②	R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	744	3600	
A 3F 5	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0	SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
		②	R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	744	3600	
A 4F 5	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0	SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
		②	R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	744	3600	
A 5F 5	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0	SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
		②	R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	744	3600	
A 6F 5	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0	SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
		②	R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	744	3600	
A 7F 5	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0	SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
		②	R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	744	3600	
A 8F 5	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0	SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
		②	R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	744	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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	3600	
A 10F 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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			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	$\alpha 1$	My1	l1	lb1	
							Mp2	$\alpha 2$	My2	l2	lb2	
A 11F 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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	3600	
A 12F 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	SN400	7200	2551	1021.8	1.2	914.0	917	3600	
		②	R RH - 588x300x12.0x20.0	SN400			1021.8	1.2	914.0	917	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	SN400	7200	2551	1021.8	1.2	914.0	917	3600	
		②	R RH - 588x300x12.0x20.0	SN400			1021.8	1.2	914.0	917	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	SN400	7200	2551	1021.8	1.2	914.0	917	3600	
		②	R RH - 588x300x12.0x20.0	SN400			1021.8	1.2	914.0	917	3600	
B 2F 1	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0	SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
		②	R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	744	3600	
B 3F 1	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0	SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
		②	R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	744	3600	
B 4F 1	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0	SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
		②	R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	744	3600	
B 5F 1	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0	SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
		②	R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	744	3600	
B 6F 1	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0	SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
		②	R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	744	3600	
B 7F 1	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0	SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
		②	R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	744	3600	
B 8F 1	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0	SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
		②	R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	744	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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	3600	
B 10F 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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	3600	
B 11F 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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	3600	
B 12F 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	SN400	7200	2551	1021.8	1.2	914.0	917	3600	
		②	R RH - 588x300x12.0x20.0	SN400			1021.8	1.2	914.0	917	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	SN400	7200	2551	1021.8	1.2	914.0	917	3600	
		②	R RH - 588x300x12.0x20.0	SN400			1021.8	1.2	914.0	917	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	SN400	7200	2551	1021.8	1.2	914.0	917	3600	
		②	R RH - 588x300x12.0x20.0	SN400			1021.8	1.2	914.0	917	3600	
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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			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	SN490	7200	2057	2060.0	1.1	1833.8	687	3600	
		②	R RH - 700x300x13.0x24.0	SN490			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	$\alpha 1$	My1	l1	lb1	
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 - 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 11F 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 12F 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 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 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 - 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 11F 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 12F 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	1.2	914.0	917	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	1.2	914.0	917	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	1.2	914.0	917	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	1.1	1833.8	687	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	1.1	1833.8	687	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	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	$\alpha 1$	My1	l1	lb1	
							Mp2	$\alpha 2$	My2	l2	lb2	
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	1.1	1833.8	687	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	1.1	1833.8	687	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	1.1	1833.8	687	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	1.1	1833.8	687	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	1.1	1833.8	687	3600	
B 10F 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	1.1	1833.8	687	3600	
B 11F 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	1.1	1833.8	687	3600	
B 12F 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	1.2	914.0	917	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	1.2	914.0	917	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	1.2	914.0	917	3600	
B 2F 5	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0 R RH - 912x302x18.0x34.0	SN490 SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
B 3F 5	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0 R RH - 912x302x18.0x34.0	SN490 SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
B 4F 5	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0 R RH - 912x302x18.0x34.0	SN490 SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
B 5F 5	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0 R RH - 912x302x18.0x34.0	SN490 SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
B 6F 5	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0 R RH - 912x302x18.0x34.0	SN490 SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
B 7F 5	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0 R RH - 912x302x18.0x34.0	SN490 SN490	7200	2252	4009.5	1.1	3499.5	744	3600	
B 8F 5	GX2	①	RH - 912x302x18.0x34.0	SN490	7200	65.9	109.2	1	150.0	3600	3600	OK
		②	L RH - 912x302x18.0x34.0 R RH - 912x302x18.0x34.0	SN490 SN490	7200	2252	4009.5	1.1	3499.5	744	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 - 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 11F 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 12F 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 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	

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 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 - 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 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	1	190.0	3600	3600	OK
		②	L RH - 488x300x11.0x18.0 R RH - 488x300x11.0x18.0	SN400 SN400	7200	2766	736.1	1.2	663.2	897	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 SN490	7200	2041	1413.2	1.1	1264.1	673	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 SN490	7200	2041	1413.2	1.1	1264.1	673	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 SN490	7200	2041	1413.2	1.1	1264.1	673	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 SN490	7200	2041	1413.2	1.1	1264.1	673	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 SN490	7200	2041	1413.2	1.1	1264.1	673	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 SN490	7200	2041	1413.2	1.1	1264.1	673	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 SN490	7200	2041	1413.2	1.1	1264.1	673	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 SN490	7200	2041	1413.2	1.1	1264.1	673	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 SN490	7200	2041	1413.2	1.1	1264.1	673	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 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	
C 12F 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 SN400	7200	2766	736.1	1.2	663.2	897	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 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 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 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 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 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 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 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 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 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 SN490	7200	2041	1413.2	1.1	1264.1	673	3600	3600	
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 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	3600	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 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	3600	3600	
C 12F 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 R RH - 488x300x11.0x18.0	SN400 SN400	7200	2766	736.1	1.2	663.2	897	3600	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 R RH - 488x300x11.0x18.0	SN400 SN400	7200	2766	736.1	1.2	663.2	897	3600	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 R RH - 488x300x11.0x18.0	SN400 SN400	7200	2766	736.1	1.2	663.2	897	3600	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 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	7200	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 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	7200	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 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	7200	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 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	7200	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 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	7200	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 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	7200	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 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	1413.2	1.1	1264.1	673	7200	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	$\alpha 1$	My1	l1	lb1	
							Mp2	$\alpha 2$	My2	l2	lb2	
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	
		②	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	
		②	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	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
C 12F 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	
		②	R RH - 488x300x11.0x18.0	SN400			736.1	1.2	663.2	897	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	
		②	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	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	
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	
		②	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	
		②	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	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	7200	
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 - 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 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	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 - 912x302x18.0x34.0	SN490	12800	65.9	194.1	4	210.0	2560	2560	OK
		②	L RH - 912x302x18.0x34.0	SN490	12800	2252	4009.5	1.1	3499.5	1322	2560	
		②	R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	1322	2560	
1 3F A	GY2	①	RH - 912x302x18.0x34.0	SN490	12800	65.9	194.1	4	210.0	2560	2560	OK
		②	L RH - 912x302x18.0x34.0	SN490	12800	2252	4009.5	1.1	3499.5	1322	2560	
		②	R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	1322	2560	
1 4F A	GY2	①	RH - 912x302x18.0x34.0	SN490	12800	65.9	194.1	4	210.0	2560	2560	OK
		②	L RH - 912x302x18.0x34.0	SN490	12800	2252	4009.5	1.1	3499.5	1322	2560	
		②	R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	1322	2560	
1 5F A	GY2	①	RH - 912x302x18.0x34.0	SN490	12800	65.9	194.1	4	210.0	2560	2560	OK
		②	L RH - 912x302x18.0x34.0	SN490	12800	2252	4009.5	1.1	3499.5	1322	2560	
		②	R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	1322	2560	

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	
1 6F A	GY2	①	RH - 912x302x18.0x34.0	SN490	12800	65.9	194.1	4	210.0	2560	2560	OK
		②	L RH - 912x302x18.0x34.0 R RH - 912x302x18.0x34.0	SN490 SN490	12800	2252	4009.5 4009.5	1.1 1.1	3499.5 3499.5	1322	2560	
1 7F A	GY2	①	RH - 912x302x18.0x34.0	SN490	12800	65.9	194.1	4	210.0	2560	2560	OK
		②	L RH - 912x302x18.0x34.0 R RH - 912x302x18.0x34.0	SN490 SN490	12800	2252	4009.5 4009.5	1.1 1.1	3499.5 3499.5	1322	2560	
1 8F A	GY2	①	RH - 912x302x18.0x34.0	SN490	12800	65.9	194.1	4	210.0	2560	2560	OK
		②	L RH - 912x302x18.0x34.0 R RH - 912x302x18.0x34.0	SN490 SN490	12800	2252	4009.5 4009.5	1.1 1.1	3499.5 3499.5	1322	2560	
1 9F A	GY2	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	12800	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	1220	2560	
1 10F A	GY2	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	12800	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	1220	2560	
1 11F A	GY2	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	12800	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	1220	2560	
1 12F A	GY2	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	12800	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	1220	2560	
1 13F A	GY2	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	12800	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	1220	2560	
1 14F A	GY2	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	12800	2057	2060.0 2060.0	1.1 1.1	1833.8 1833.8	1220	2560	
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 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673	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 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673	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 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673	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 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673	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 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673	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 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673	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 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673	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 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673	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 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673	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 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673	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 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673	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 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673	4800	
1 14F 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 SN490	7200	2041	1413.2 1413.2	1.1 1.1	1264.1 1264.1	673	2400	
2 2F A	GY1	①	RH - 900x350x19.0x32.0	SN490	12800	77.1	166.0	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x32.0 R RH - 900x350x19.0x32.0	SN490 SN490	12800	2489	4275.9 4275.9	1.1 1.1	3751.1 3751.1	1296	2560	

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	
2 3F A	GY1	①	RH - 900x350x19.0x32.0	SN490	12800	77.1	166.0	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x32.0 R RH - 900x350x19.0x32.0	SN490 SN490	12800	2489	4275.9	1.1	3751.1	1296	2560	
2 4F A	GY1	①	RH - 900x350x19.0x32.0	SN490	12800	77.1	166.0	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x32.0 R RH - 900x350x19.0x32.0	SN490 SN490	12800	2489	4275.9	1.1	3751.1	1296	2560	
2 5F A	GY1	①	RH - 900x350x19.0x32.0	SN490	12800	77.1	166.0	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x32.0 R RH - 900x350x19.0x32.0	SN490 SN490	12800	2489	4275.9	1.1	3751.1	1296	2560	
2 6F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0 R RH - 900x350x19.0x28.0	SN490 SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
2 7F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0 R RH - 900x350x19.0x28.0	SN490 SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
2 8F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0 R RH - 900x350x19.0x28.0	SN490 SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
2 9F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0 R RH - 900x350x19.0x28.0	SN490 SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
2 10F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0 R RH - 900x350x19.0x28.0	SN490 SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
2 11F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0 R RH - 900x350x19.0x28.0	SN490 SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
2 12F A	GY1	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	12800	2057	2060.0	1.1	1833.8	1220	2560	
2 13F A	GY1	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	12800	2057	2060.0	1.1	1833.8	1220	2560	
2 14F A	GY1	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0 R RH - 700x300x13.0x24.0	SN490 SN490	12800	2057	2060.0	1.1	1833.8	1220	2560	
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 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	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 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	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 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	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 R RH - 700x300x13.0x24.0	SN490 SN490	7200	2057	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 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	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 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	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 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	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 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	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 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	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 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	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 R RH - 588x300x12.0x20.0	SN490 SN490	7200	2041	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	
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	
		②	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	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
3 2F A	GY1	①	RH - 900x350x19.0x32.0	SN490	12800	77.1	166.0	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x32.0	SN490	12800	2489	4275.9	1.1	3751.1	1296	2560	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1296	2560	
3 3F A	GY1	①	RH - 900x350x19.0x32.0	SN490	12800	77.1	166.0	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x32.0	SN490	12800	2489	4275.9	1.1	3751.1	1296	2560	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1296	2560	
3 4F A	GY1	①	RH - 900x350x19.0x32.0	SN490	12800	77.1	166.0	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x32.0	SN490	12800	2489	4275.9	1.1	3751.1	1296	2560	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1296	2560	
3 5F A	GY1	①	RH - 900x350x19.0x32.0	SN490	12800	77.1	166.0	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x32.0	SN490	12800	2489	4275.9	1.1	3751.1	1296	2560	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1296	2560	
3 6F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0	SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1325	2560	
3 7F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0	SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1325	2560	
3 8F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0	SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1325	2560	
3 9F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0	SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1325	2560	
3 10F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0	SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1325	2560	
3 11F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0	SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1325	2560	
3 12F A	GY1	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0	SN490	12800	2057	2060.0	1.1	1833.8	1220	2560	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1220	2560	
3 13F A	GY1	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0	SN490	12800	2057	2060.0	1.1	1833.8	1220	2560	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1220	2560	
3 14F A	GY1	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0	SN490	12800	2057	2060.0	1.1	1833.8	1220	2560	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1220	2560	
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	
		②	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	
		②	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	
		②	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	
		②	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	
		②	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	
		②	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	
		②	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	
		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	$\alpha 1$ $\alpha 2$	My1 My2	l1 l2	lb1 lb2	
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	
		②	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	
		②	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	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
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	
4 2F A	GY1	①	RH - 900x350x19.0x32.0	SN490	12800	77.1	166.0	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x32.0	SN490	12800	2489	4275.9	1.1	3751.1	1296	2560	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1296	2560	
4 3F A	GY1	①	RH - 900x350x19.0x32.0	SN490	12800	77.1	166.0	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x32.0	SN490	12800	2489	4275.9	1.1	3751.1	1296	2560	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1296	2560	
4 4F A	GY1	①	RH - 900x350x19.0x32.0	SN490	12800	77.1	166.0	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x32.0	SN490	12800	2489	4275.9	1.1	3751.1	1296	2560	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1296	2560	
4 5F A	GY1	①	RH - 900x350x19.0x32.0	SN490	12800	77.1	166.0	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x32.0	SN490	12800	2489	4275.9	1.1	3751.1	1296	2560	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1296	2560	
4 6F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0	SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1325	2560	
4 7F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0	SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1325	2560	
4 8F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0	SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1325	2560	
4 9F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0	SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1325	2560	
4 10F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0	SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1325	2560	
4 11F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0	SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1325	2560	
4 12F A	GY1	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0	SN490	12800	2057	2060.0	1.1	1833.8	1220	2560	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1220	2560	
4 13F A	GY1	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0	SN490	12800	2057	2060.0	1.1	1833.8	1220	2560	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1220	2560	
4 14F A	GY1	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0	SN490	12800	2057	2060.0	1.1	1833.8	1220	2560	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1220	2560	
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	

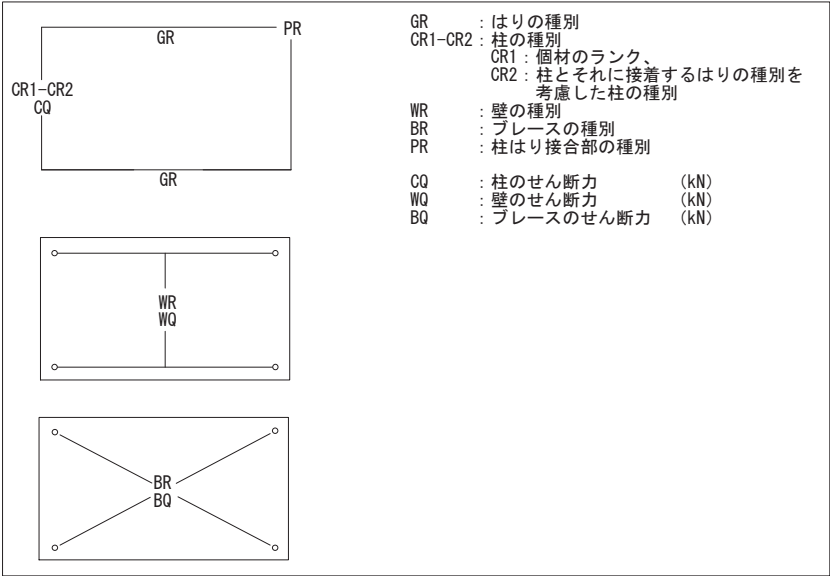
フレーム名 層名 軸名	はり符号	分類	断面寸法	鋼材 種別	L	iy	λy	n	λ	間隔1	間隔2	判定
						lbmax	Mp1	α1	My1	l1	lb1	
							Mp2	α2	My2	l2	lb2	
4 7F B	GY3	①	RH - 588x300x12.0x20.0	SN490	7200	69.4	103.8	2	170.0	2400	2400	OK
		②	L RH - 588x300x12.0x20.0	SN490	7200	2041	1413.2	1.1	1264.1	673	2400	
		②	R RH - 588x300x12.0x20.0	SN490			1413.2	1.1	1264.1	673	2400	
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	
5 2F A	GY1	①	RH - 900x350x19.0x32.0	SN490	12800	77.1	166.0	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x32.0	SN490	12800	2489	4275.9	1.1	3751.1	1296	2560	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1296	2560	
5 3F A	GY1	①	RH - 900x350x19.0x32.0	SN490	12800	77.1	166.0	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x32.0	SN490	12800	2489	4275.9	1.1	3751.1	1296	2560	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1296	2560	
5 4F A	GY1	①	RH - 900x350x19.0x32.0	SN490	12800	77.1	166.0	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x32.0	SN490	12800	2489	4275.9	1.1	3751.1	1296	2560	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1296	2560	
5 5F A	GY1	①	RH - 900x350x19.0x32.0	SN490	12800	77.1	166.0	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x32.0	SN490	12800	2489	4275.9	1.1	3751.1	1296	2560	
		②	R RH - 900x350x19.0x32.0	SN490			4275.9	1.1	3751.1	1296	2560	
5 6F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0	SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1325	2560	
5 7F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0	SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1325	2560	
5 8F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0	SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1325	2560	
5 9F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0	SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1325	2560	
5 10F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0	SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1325	2560	
5 11F A	GY1	①	RH - 900x350x19.0x28.0	SN490	12800	74.7	171.3	4	210.0	2560	2560	OK
		②	L RH - 900x350x19.0x28.0	SN490	12800	2178	3914.8	1.1	3414.4	1325	2560	
		②	R RH - 900x350x19.0x28.0	SN490			3914.8	1.1	3414.4	1325	2560	
5 12F A	GY1	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0	SN490	12800	2057	2060.0	1.1	1833.8	1220	2560	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1220	2560	
5 13F A	GY1	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0	SN490	12800	2057	2060.0	1.1	1833.8	1220	2560	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1220	2560	
5 14F A	GY1	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0	SN490	12800	2057	2060.0	1.1	1833.8	1220	2560	
		②	R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1220	2560	
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	
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	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	

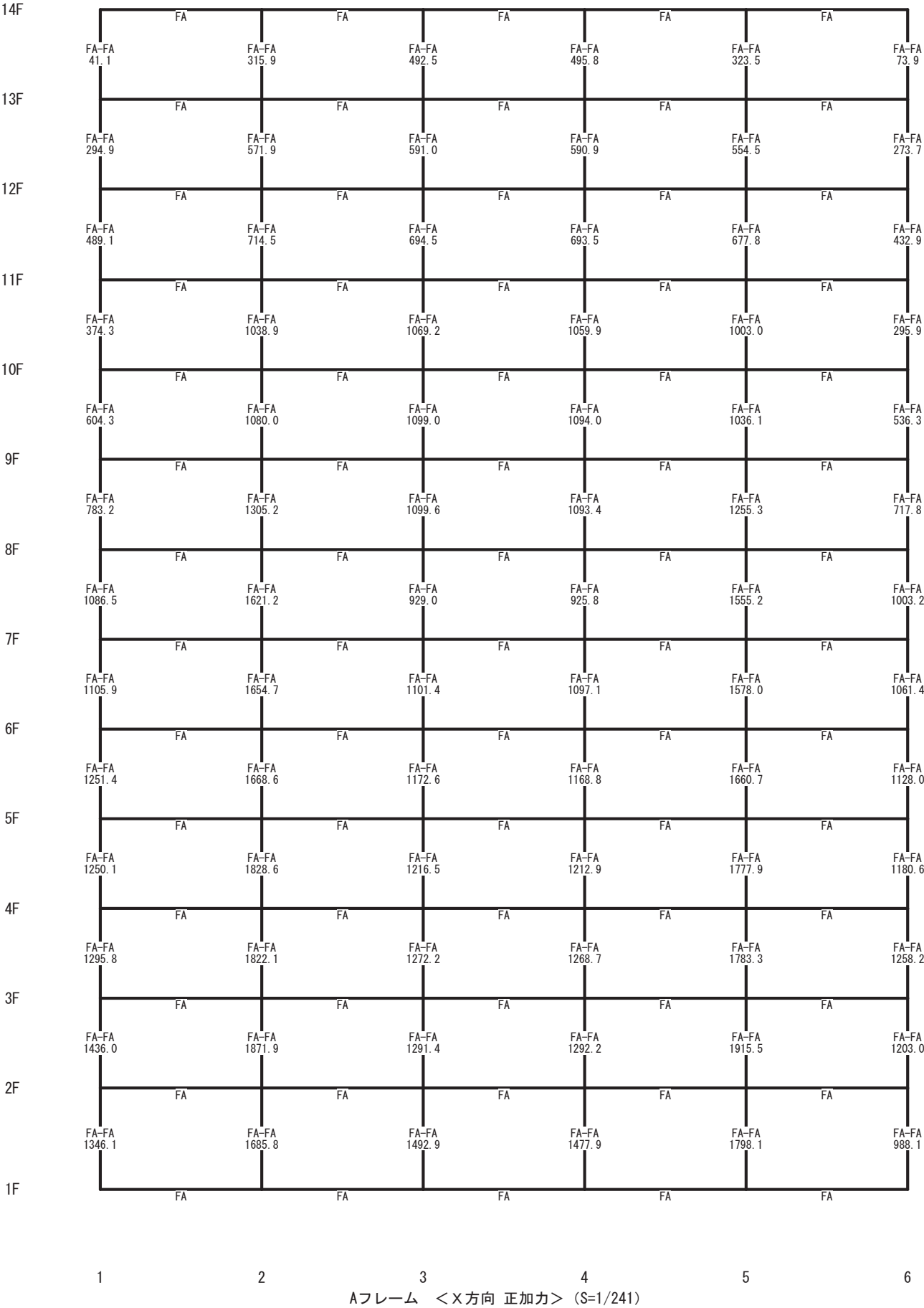
フレーム名 層名 軸名	はり符号	分類	断面寸法	鋼材 種別	L	iy	λy	n	λ	間隔1	間隔2	判定
						lbmax	Mp1	α1	My1	l1	lb1	
							Mp2	α2	My2	l2	lb2	
5 4F B	GY3	①	RH - 700x300x13.0x24.0	SN490	7200	68.3	105.3	2	170.0	2400	2400	OK
		②	L RH - 700x300x13.0x24.0	SN490	7200	2057	2060.0	1.1	1833.8	687	2400	
			R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	687	2400	
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	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	
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	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	
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	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	
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	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	
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	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	
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	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	
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	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	
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	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	
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	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	
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	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	
6 2F A	GY2	①	RH - 912x302x18.0x34.0	SN490	12800	65.9	194.1	4	210.0	2560	2560	OK
		②	L RH - 912x302x18.0x34.0	SN490	12800	2252	4009.5	1.1	3499.5	1322	2560	
			R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	1322	2560	
6 3F A	GY2	①	RH - 912x302x18.0x34.0	SN490	12800	65.9	194.1	4	210.0	2560	2560	OK
		②	L RH - 912x302x18.0x34.0	SN490	12800	2252	4009.5	1.1	3499.5	1322	2560	
			R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	1322	2560	
6 4F A	GY2	①	RH - 912x302x18.0x34.0	SN490	12800	65.9	194.1	4	210.0	2560	2560	OK
		②	L RH - 912x302x18.0x34.0	SN490	12800	2252	4009.5	1.1	3499.5	1322	2560	
			R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	1322	2560	
6 5F A	GY2	①	RH - 912x302x18.0x34.0	SN490	12800	65.9	194.1	4	210.0	2560	2560	OK
		②	L RH - 912x302x18.0x34.0	SN490	12800	2252	4009.5	1.1	3499.5	1322	2560	
			R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	1322	2560	
6 6F A	GY2	①	RH - 912x302x18.0x34.0	SN490	12800	65.9	194.1	4	210.0	2560	2560	OK
		②	L RH - 912x302x18.0x34.0	SN490	12800	2252	4009.5	1.1	3499.5	1322	2560	
			R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	1322	2560	
6 7F A	GY2	①	RH - 912x302x18.0x34.0	SN490	12800	65.9	194.1	4	210.0	2560	2560	OK
		②	L RH - 912x302x18.0x34.0	SN490	12800	2252	4009.5	1.1	3499.5	1322	2560	
			R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	1322	2560	
6 8F A	GY2	①	RH - 912x302x18.0x34.0	SN490	12800	65.9	194.1	4	210.0	2560	2560	OK
		②	L RH - 912x302x18.0x34.0	SN490	12800	2252	4009.5	1.1	3499.5	1322	2560	
			R RH - 912x302x18.0x34.0	SN490			4009.5	1.1	3499.5	1322	2560	
6 9F A	GY2	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0	SN490	12800	2057	2060.0	1.1	1833.8	1220	2560	
			R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1220	2560	
6 10F A	GY2	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0	SN490	12800	2057	2060.0	1.1	1833.8	1220	2560	
			R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1220	2560	
6 11F A	GY2	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0	SN490	12800	2057	2060.0	1.1	1833.8	1220	2560	
			R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1220	2560	
6 12F A	GY2	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0	SN490	12800	2057	2060.0	1.1	1833.8	1220	2560	
			R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1220	2560	
6 13F A	GY2	①	RH - 700x300x13.0x24.0	SN490	12800	68.3	187.3	4	210.0	2560	2560	OK
		②	L RH - 700x300x13.0x24.0	SN490	12800	2057	2060.0	1.1	1833.8	1220	2560	
			R RH - 700x300x13.0x24.0	SN490			2060.0	1.1	1833.8	1220	2560	

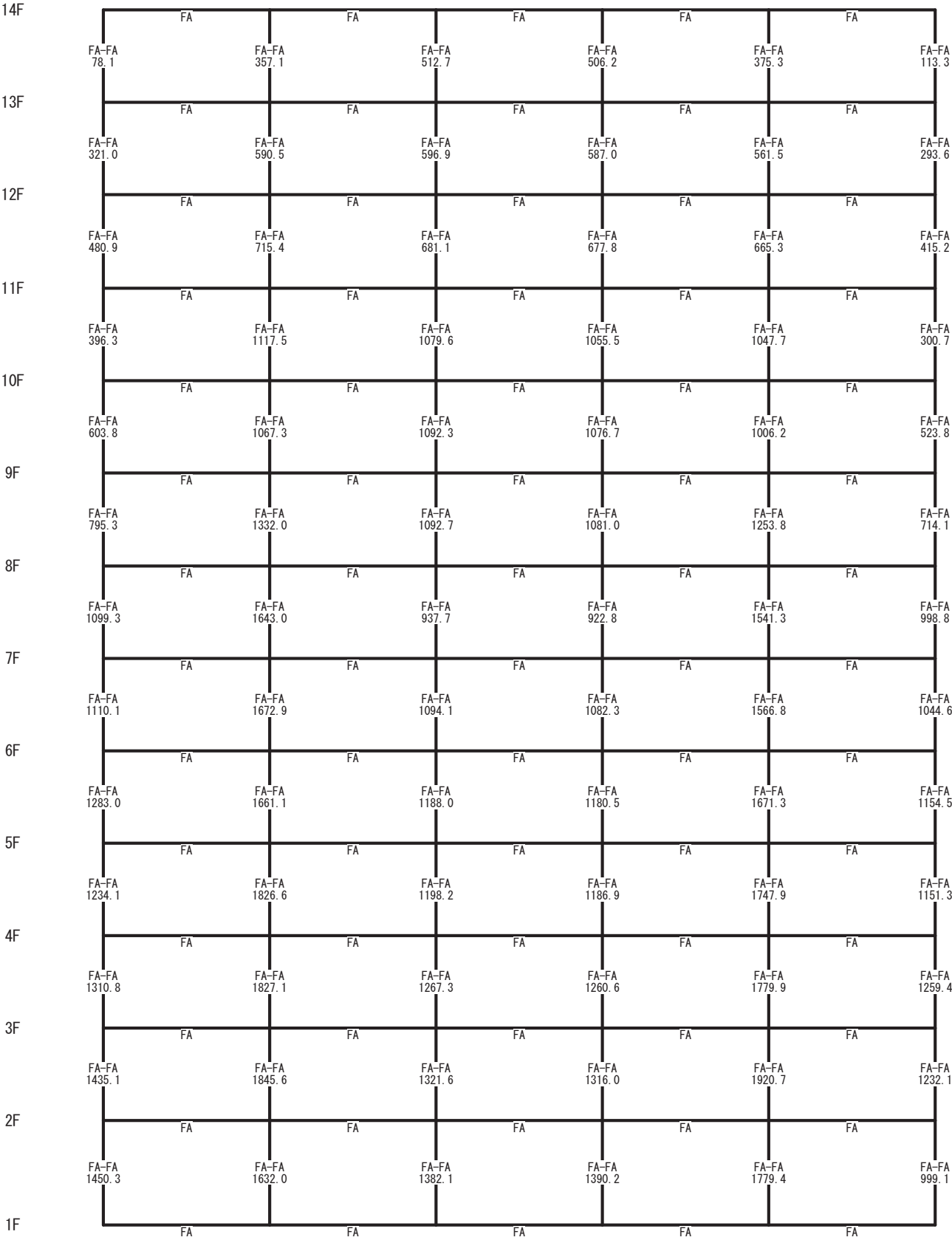
フレーム名 層名 軸名	はり符号	分類	断面寸法	鋼材 種別	L	iy	λy	n	λ	間隔1	間隔2	判定
						lbmax	Mp1	α1	My1	l1	lb1	
							Mp2	α2	My2	l2	lb2	
6 14F A	GY2	①	RH - 700x300x13. 0x24. 0	SN490	12800	68. 3	187. 3	4	210. 0	2560	2560	OK
		②	L RH - 700x300x13. 0x24. 0	SN490	12800	2057	2060. 0	1. 1	1833. 8	1220	2560	
		②	R RH - 700x300x13. 0x24. 0	SN490			2060. 0	1. 1	1833. 8	1220	2560	
6 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	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	4800	
6 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	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	4800	
6 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	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	4800	
6 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	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	4800	
6 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	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	4800	
6 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	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	4800	
6 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	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	4800	
6 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	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	4800	
6 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	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	4800	
6 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	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	4800	
6 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	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	4800	
6 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	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	4800	
6 14F 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	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	

U-5. 4 ランク別のDs算定時負担せん断力

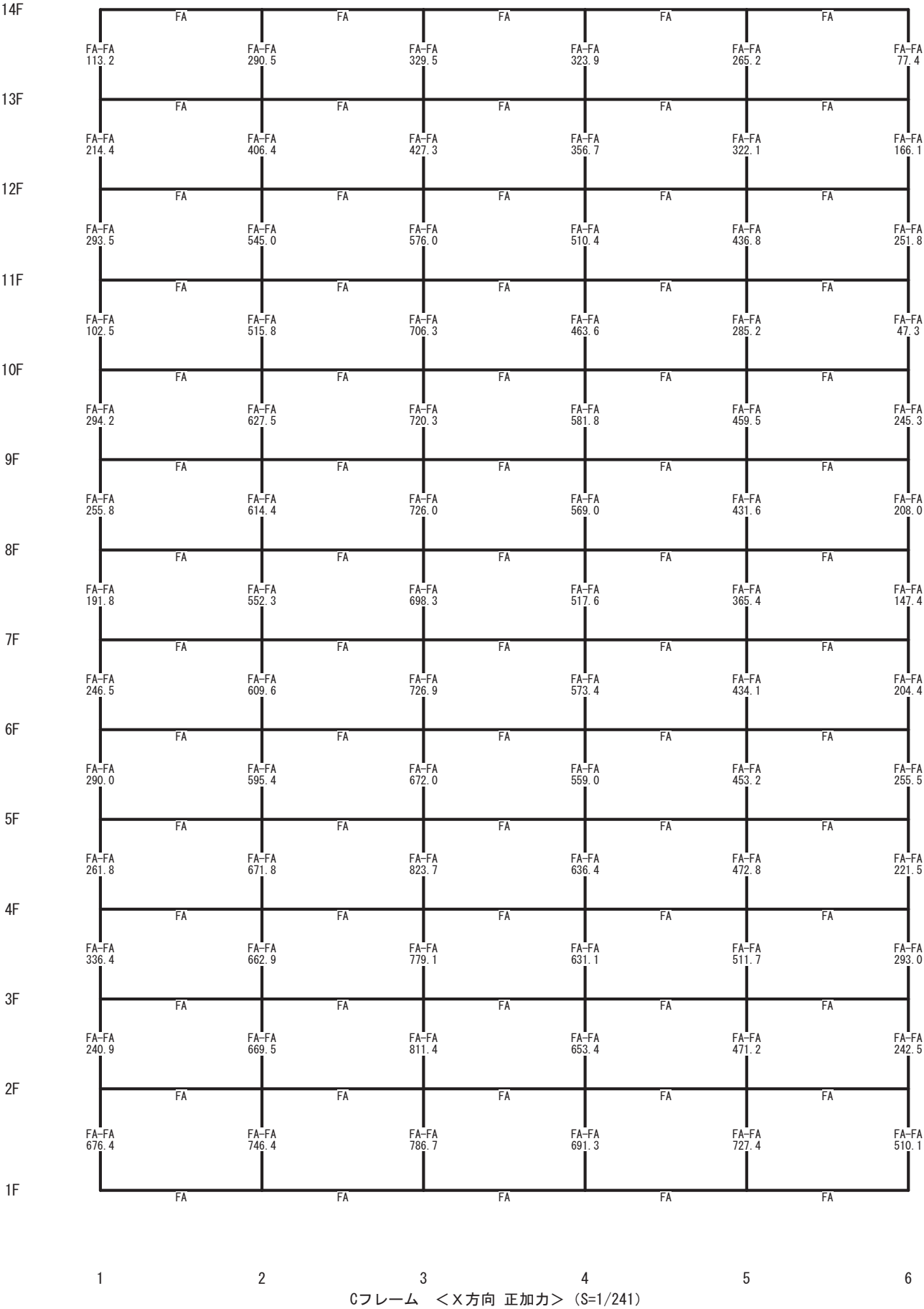
U-5. 4. 1 部材種別図

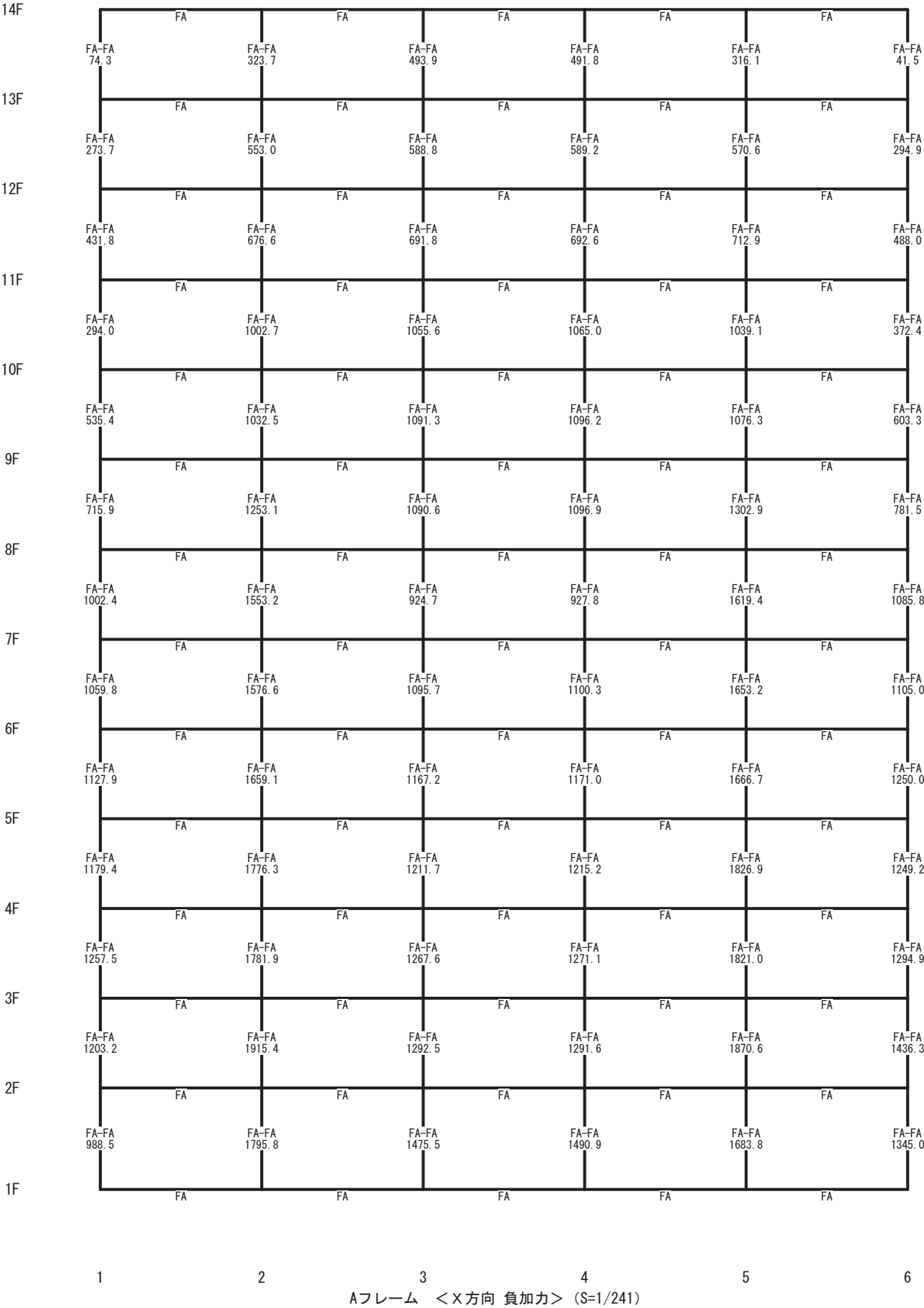


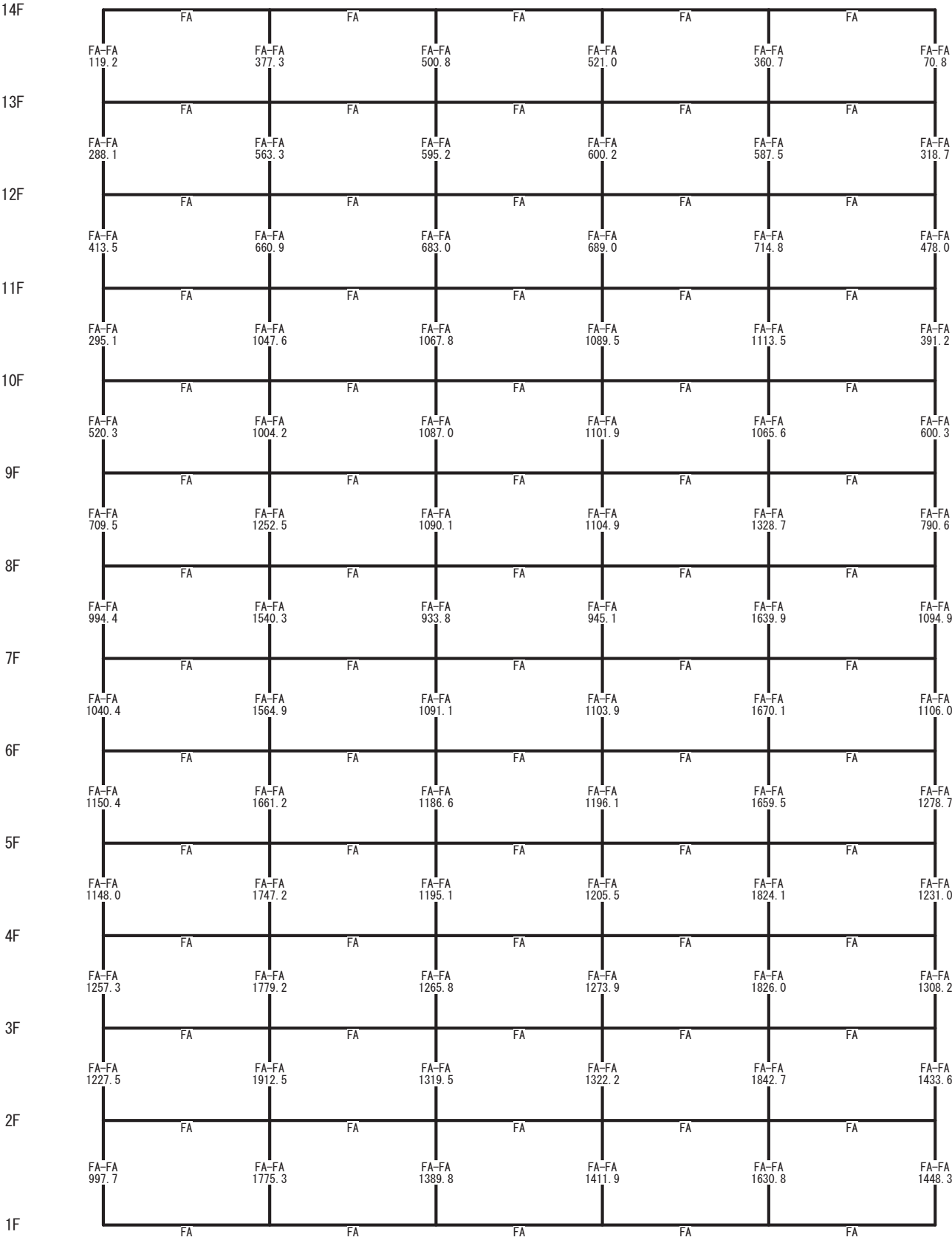




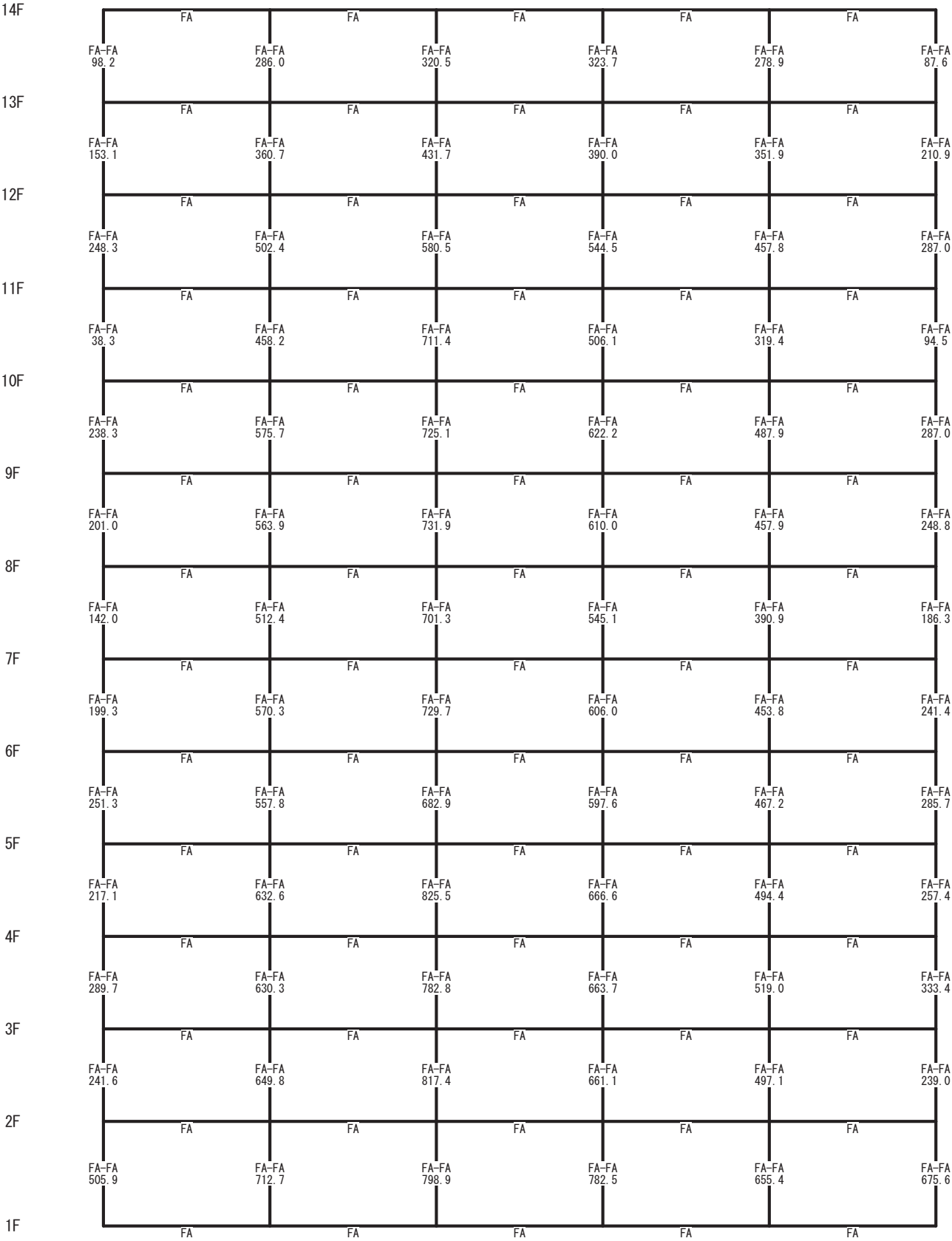
Bフレーム < X方向 正加力 > (S=1/241)



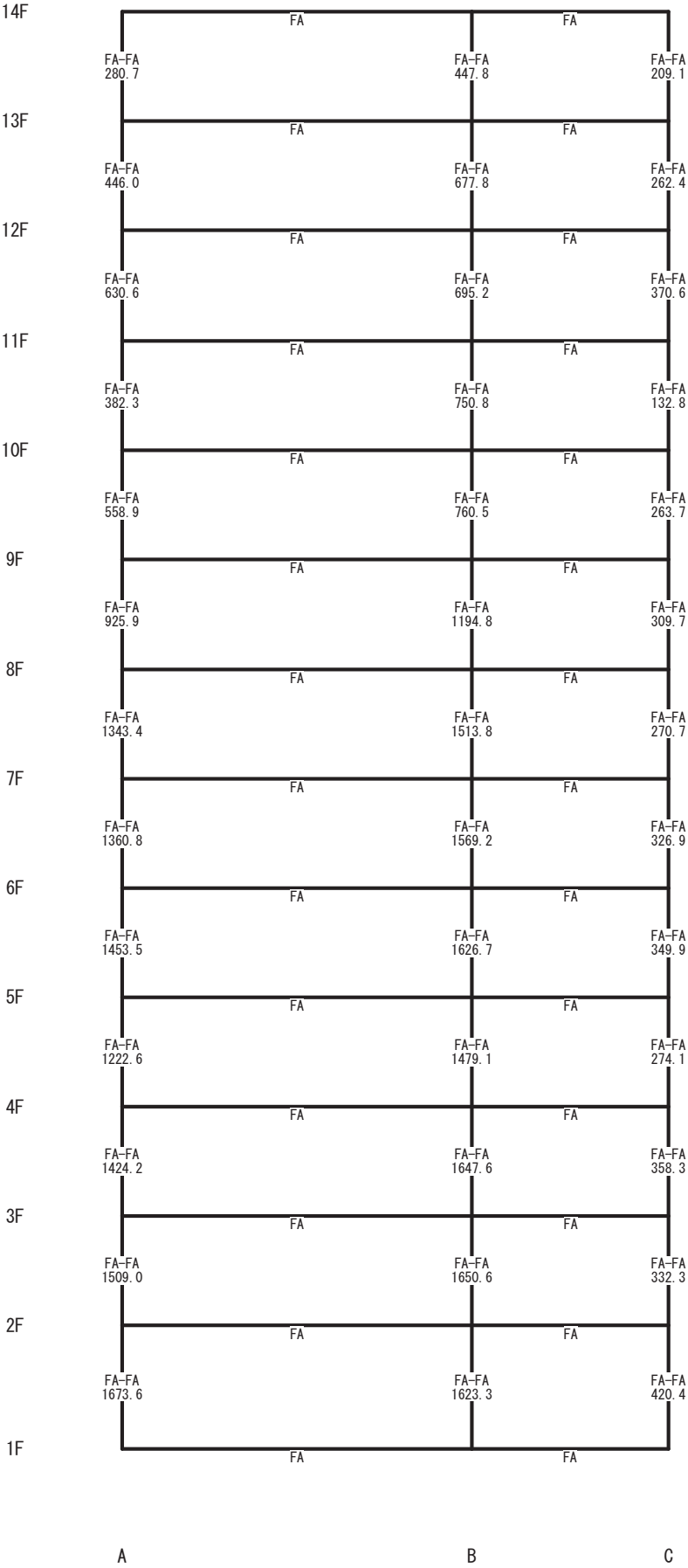




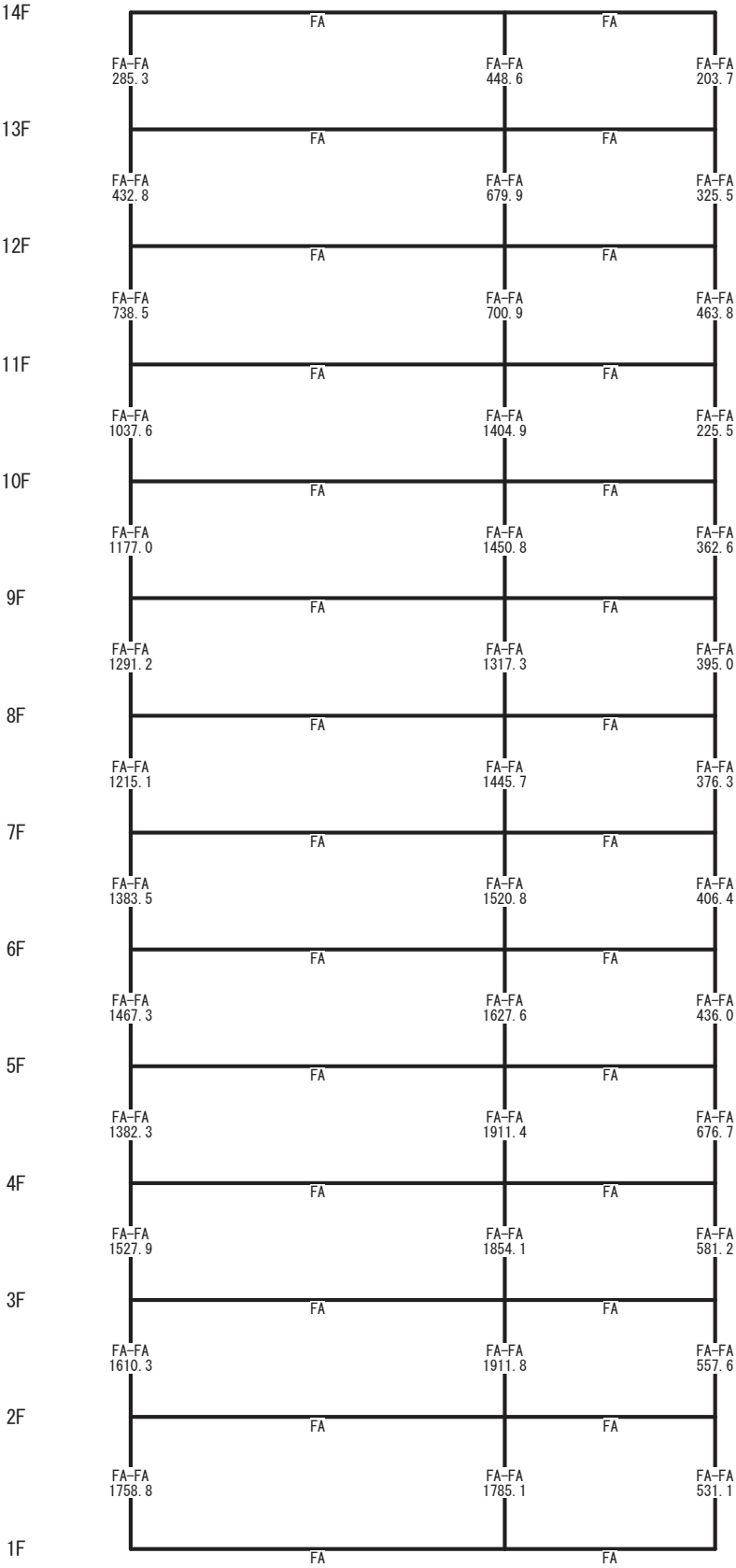
Bフレーム < X方向 負加力 > (S=1/241)



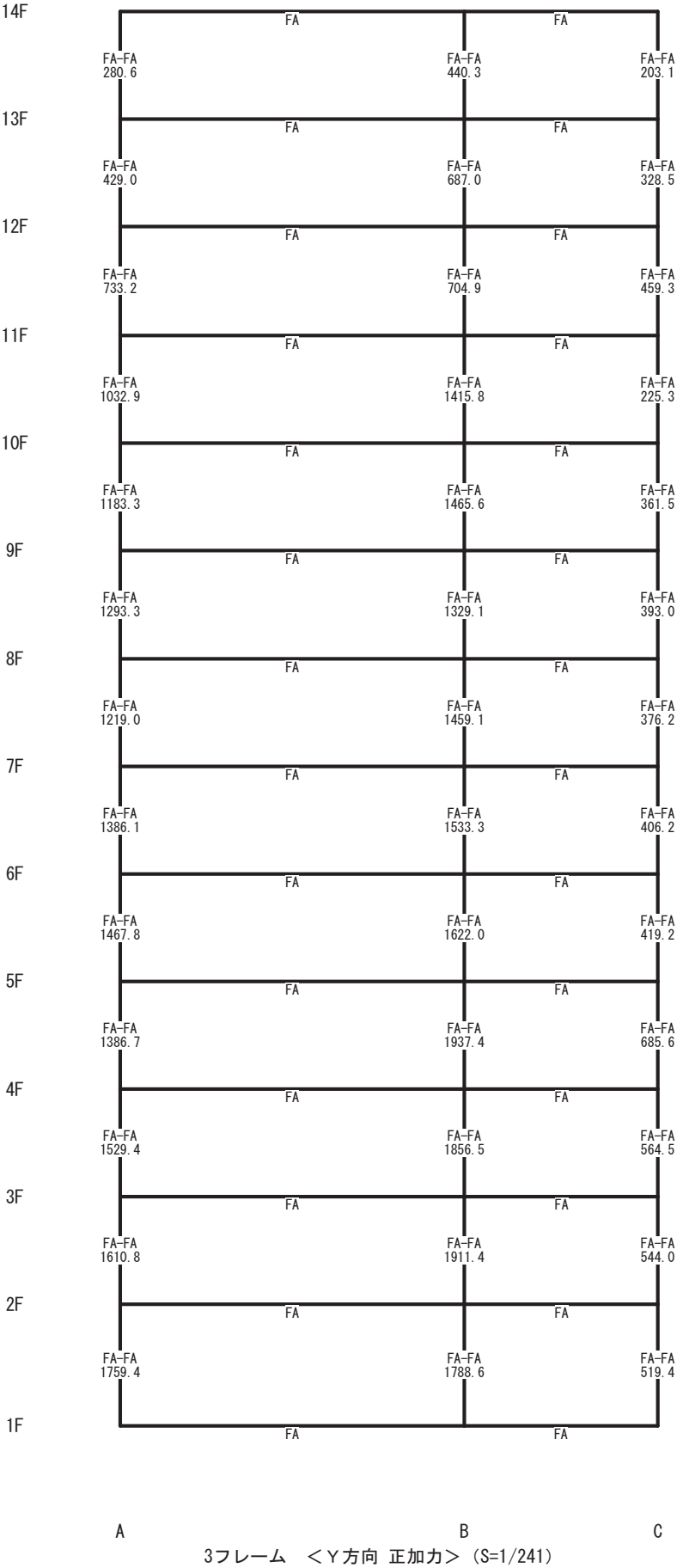
Cフレーム < X方向 負加力 > (S=1/241)

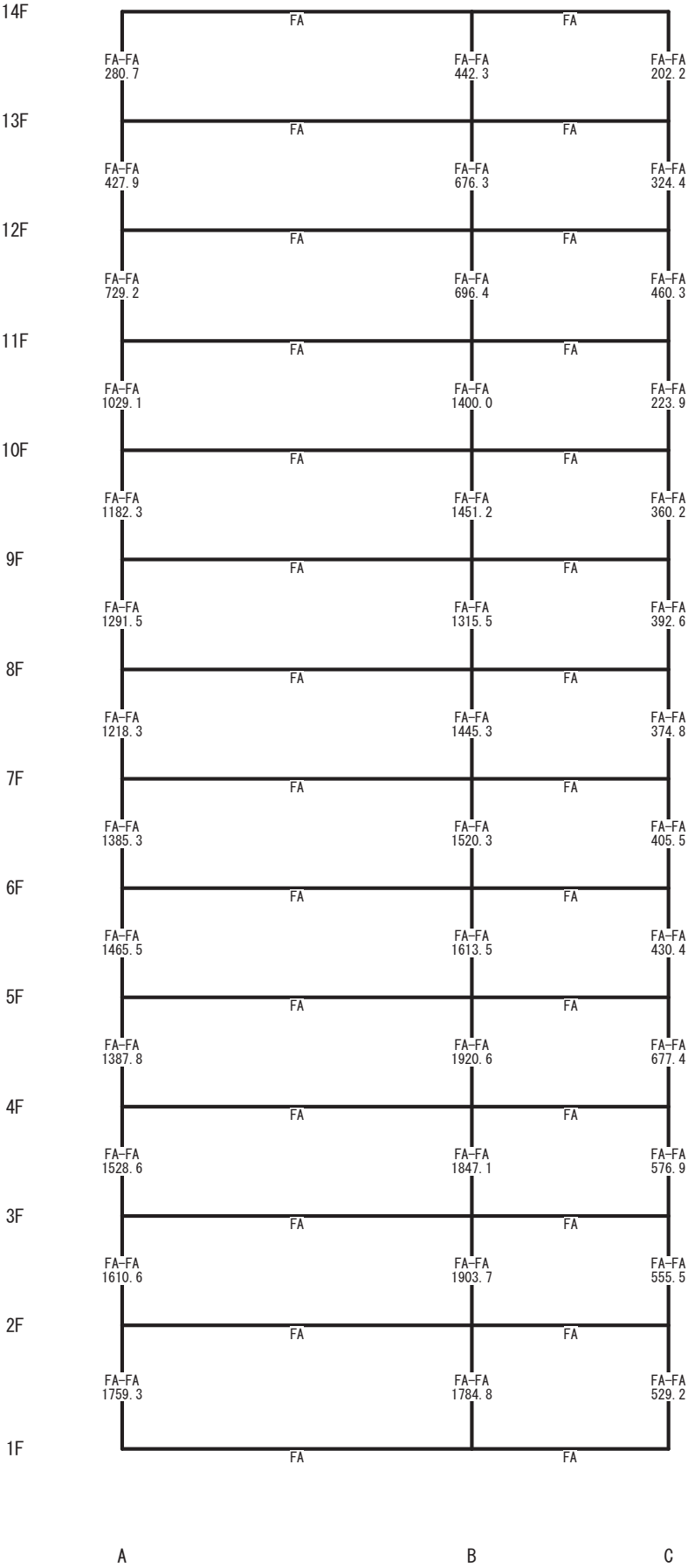


1フレーム <Y方向 正加力> (S=1/241)

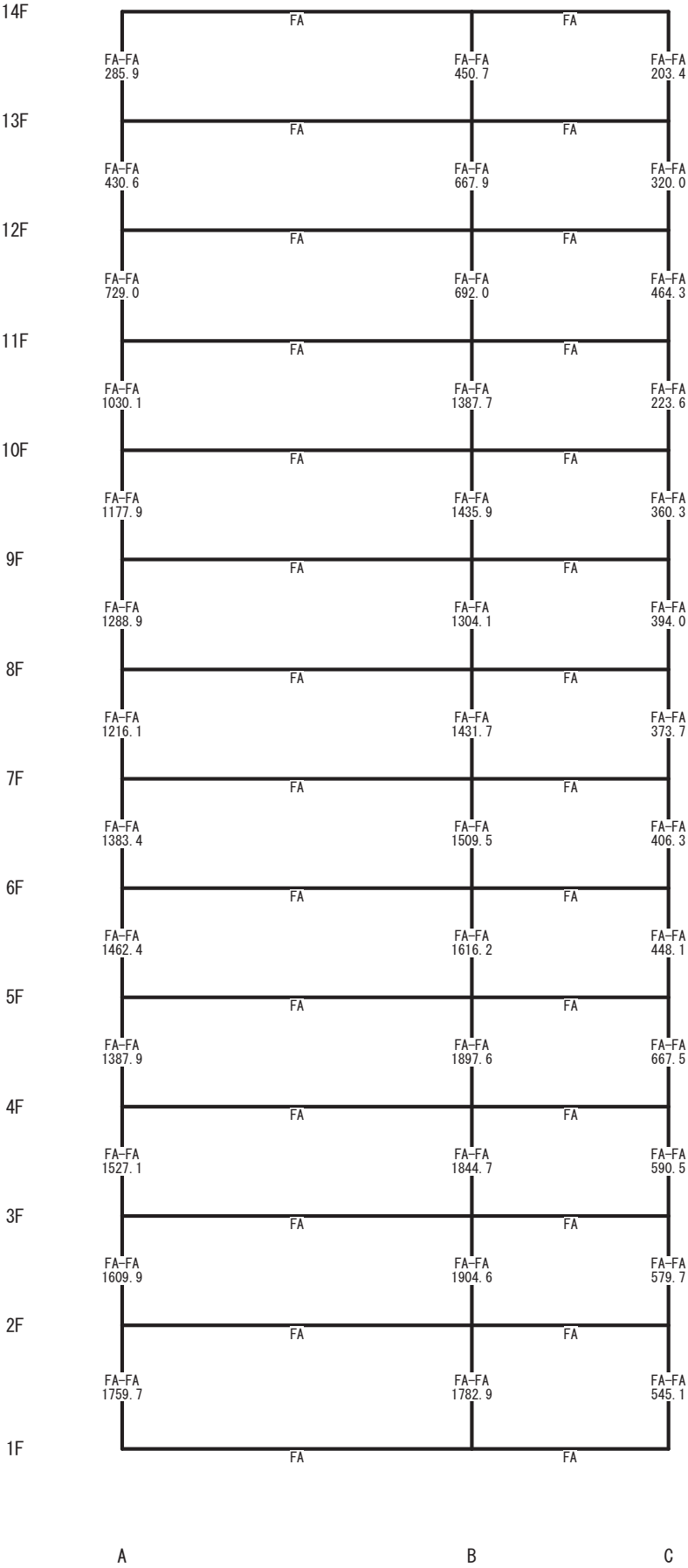


A B C
2フレーム <Y方向 正加力> (S=1/241)

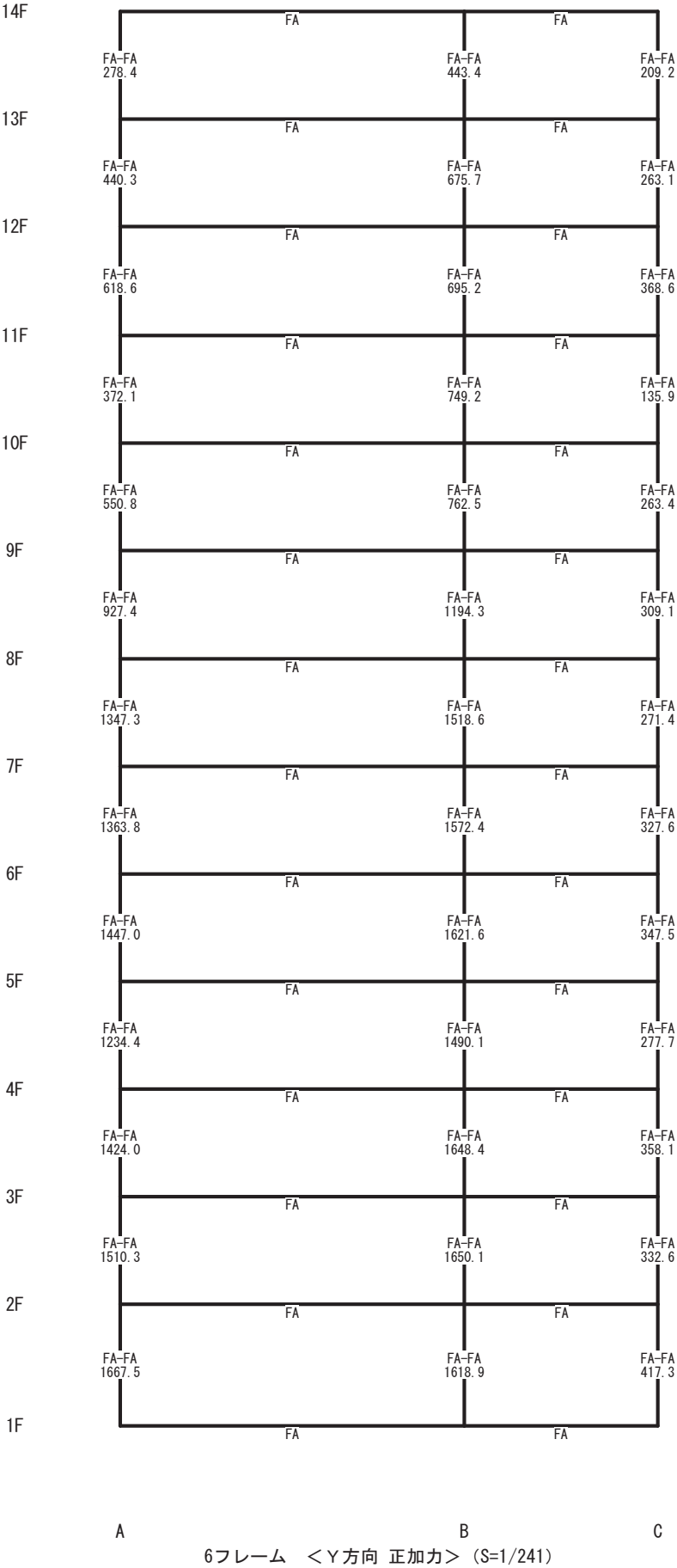


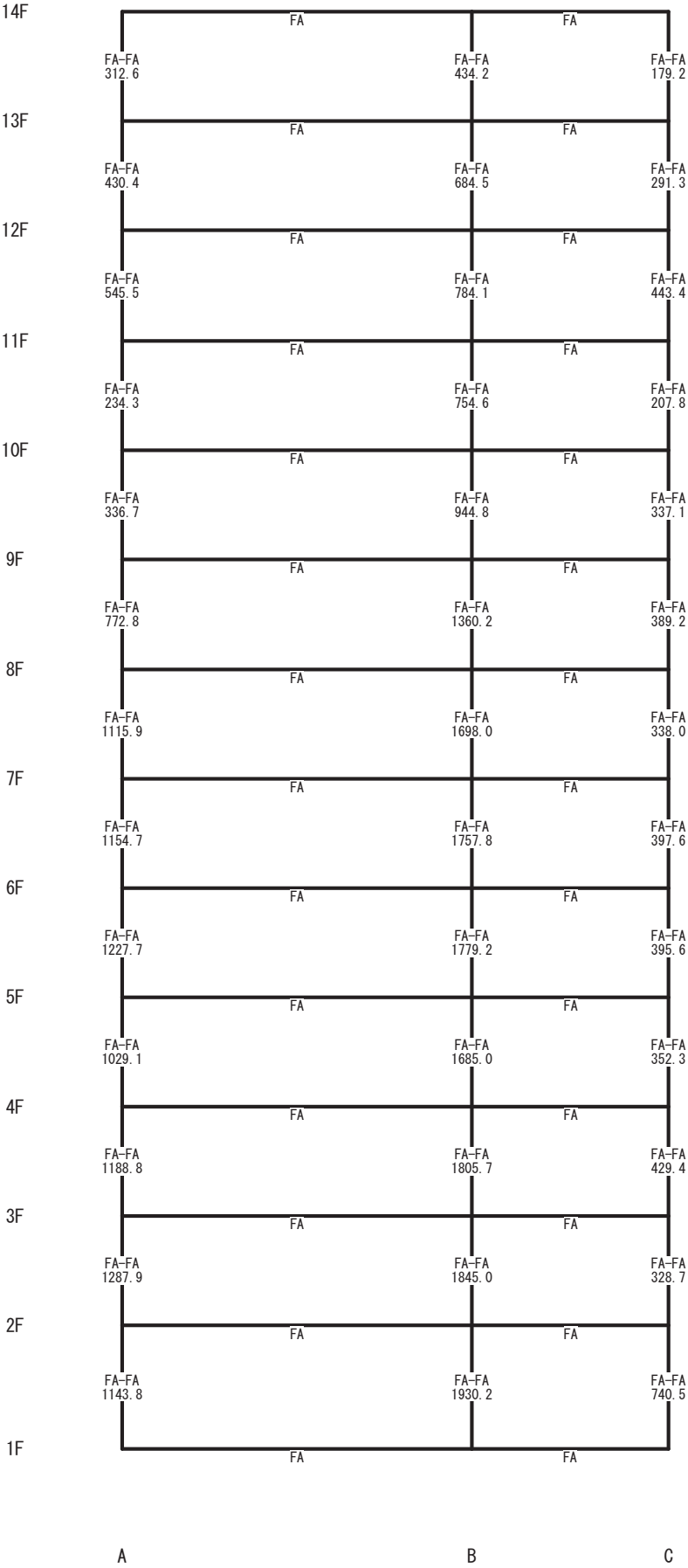


4フレーム <Y方向 正加力> (S=1/241)

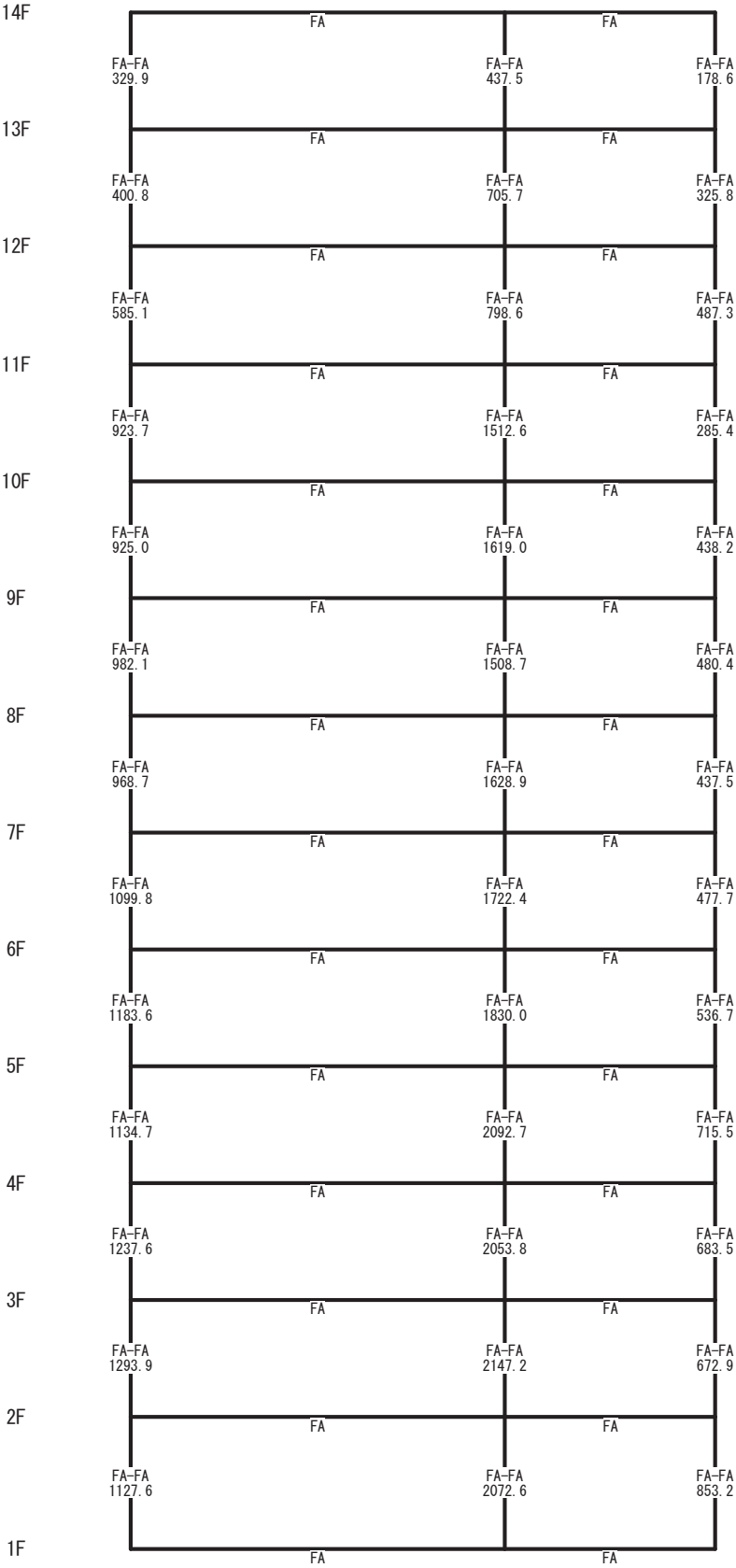


5フレーム <Y方向 正加力> (S=1/241)

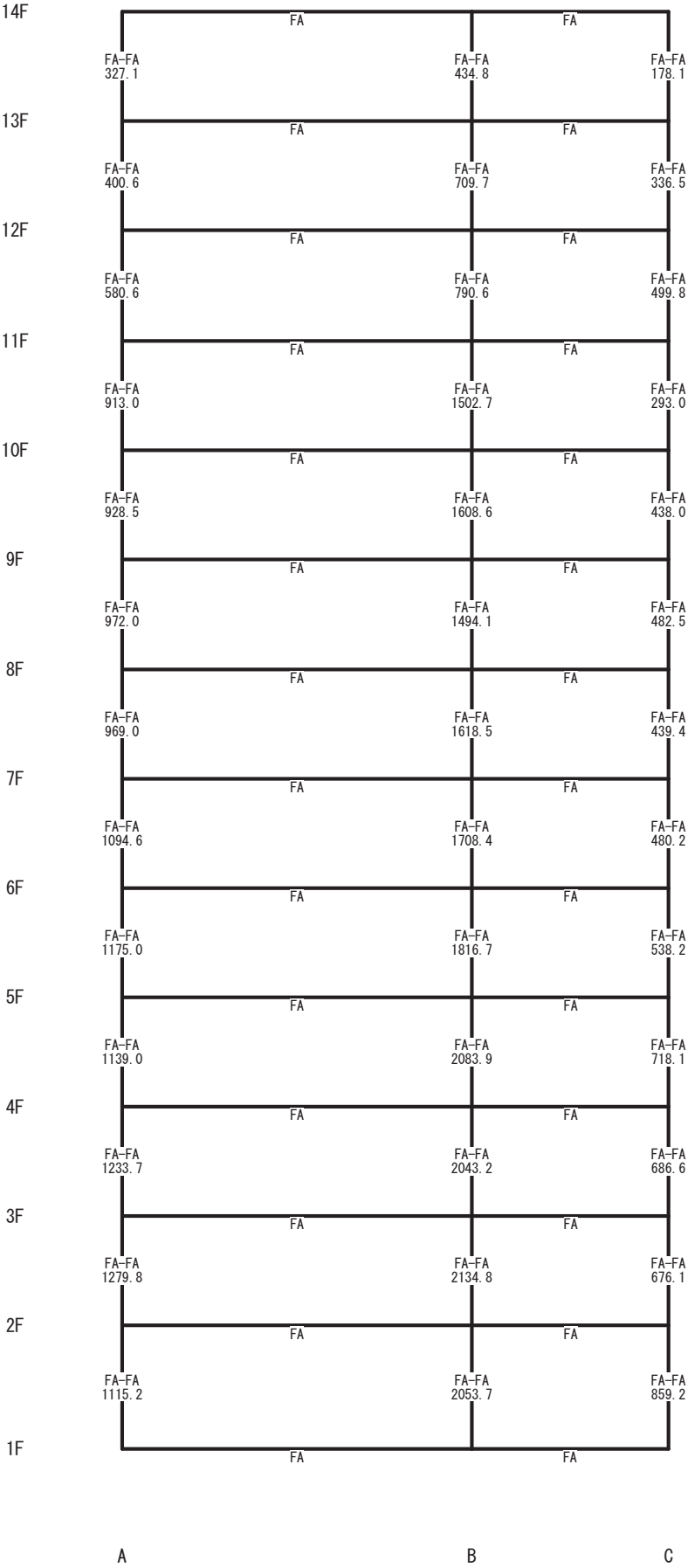




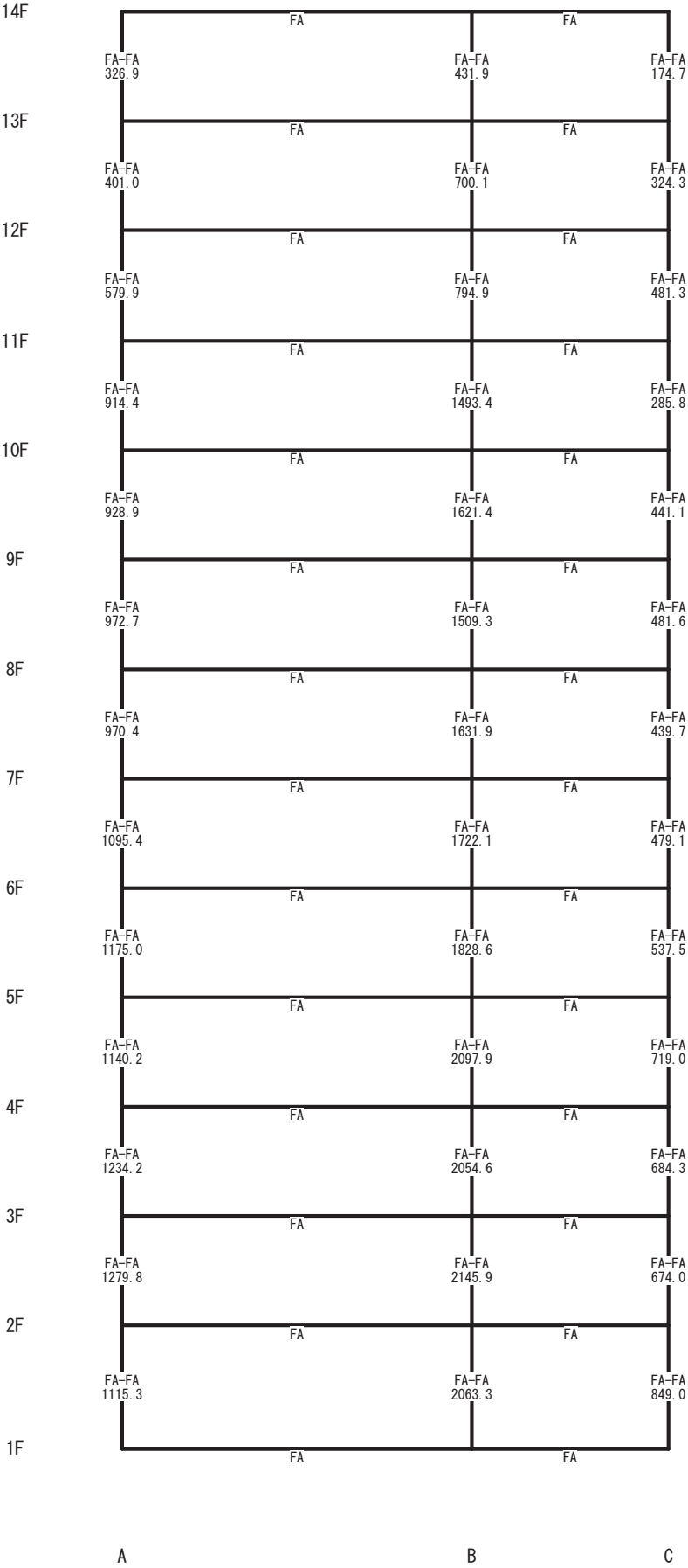
1フレーム <Y方向 負加力> (S=1/241)



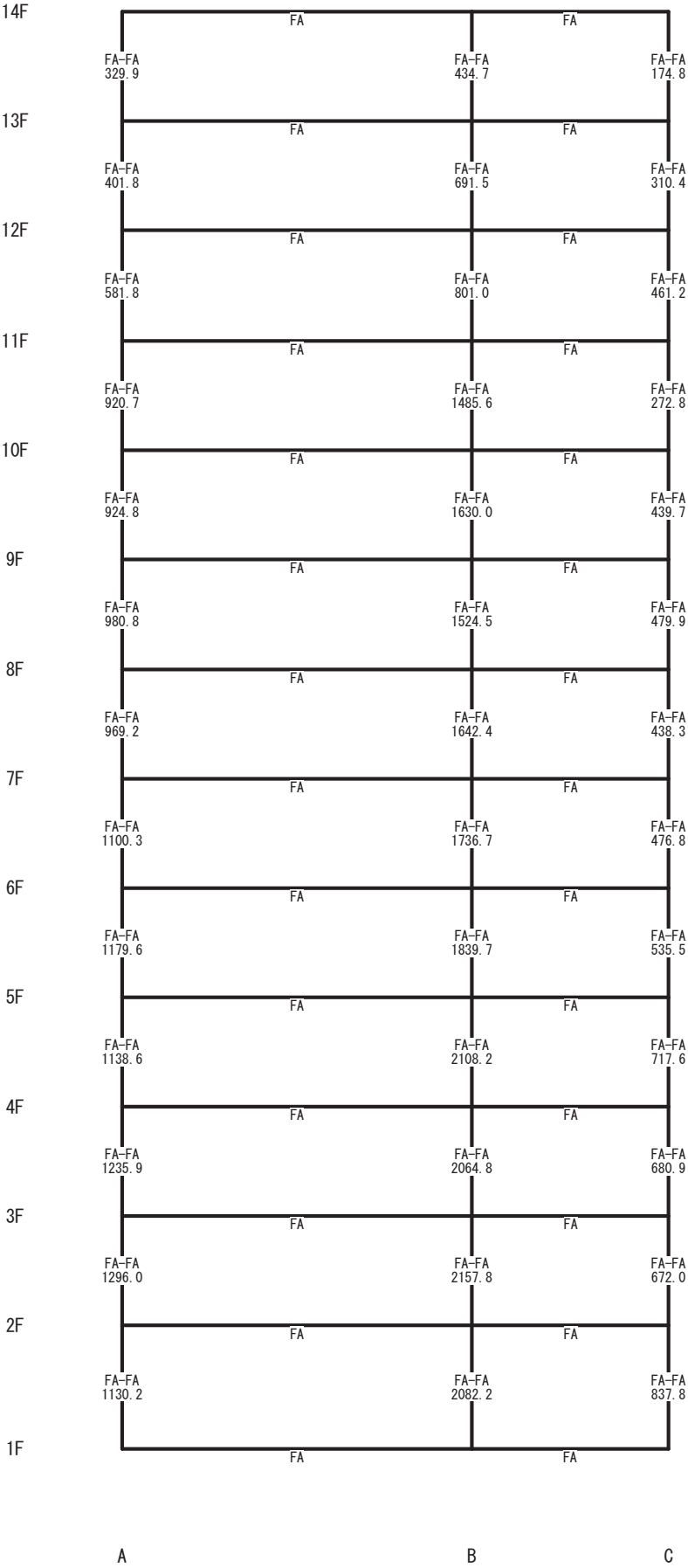
A B C
2フレーム <Y方向 負加力> (S=1/241)



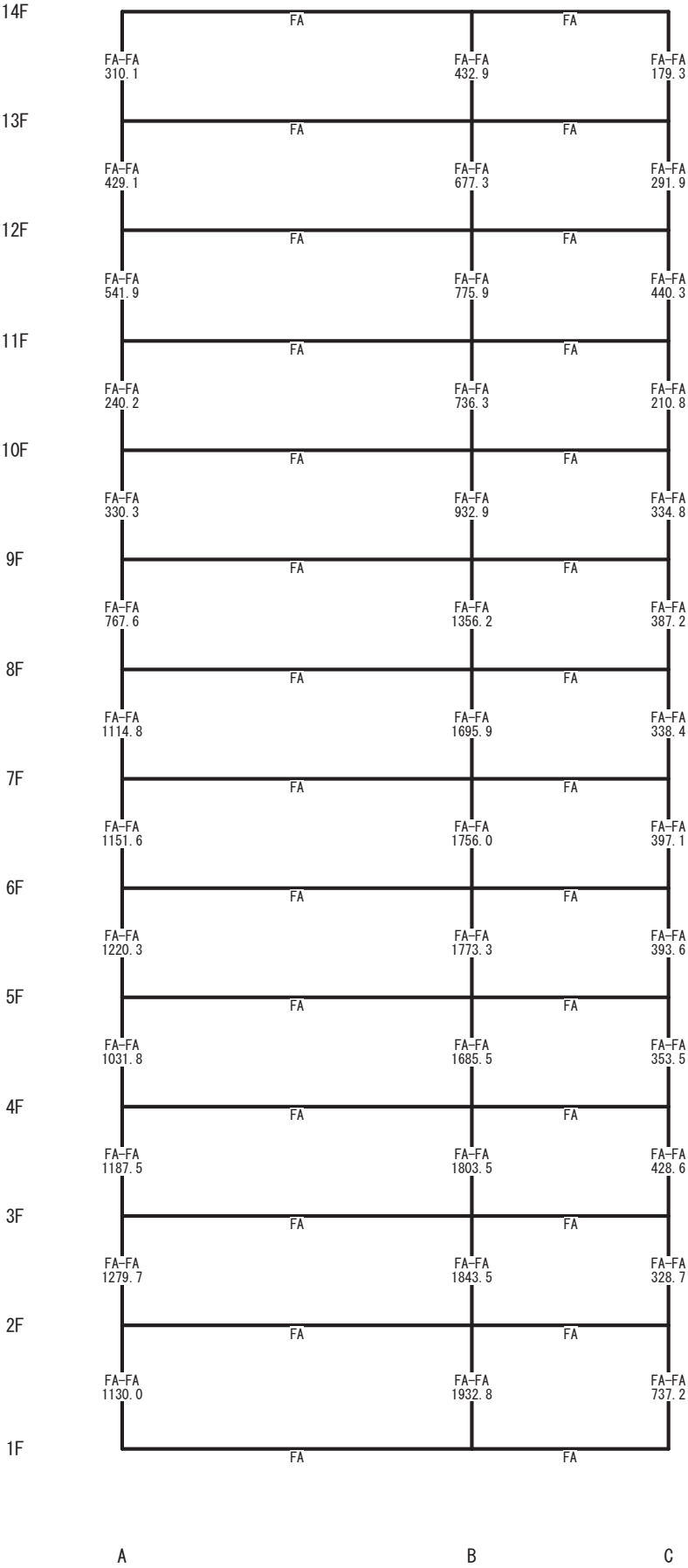
3フレーム <Y方向 負加力> (S=1/241)



4フレーム <Y方向 負加力> (S=1/241)



5フレーム <Y方向 負加力> (S=1/241)



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
13F	A	1742.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	1942.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	1399.77	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	5085.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12F	A	2876.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	2950.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	1892.95	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	7720.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11F	A	3702.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	3635.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2613.40	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
	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	9951.60	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10F	A	4841.30	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	4997.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2120.65	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	11959.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9F	A	5449.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	5370.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2928.61	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	13748.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8F	A	6254.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	6268.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2804.77	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	15328.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7F	A	7120.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	7142.86	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	2472.81	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	16736.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6F	A	7598.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	7570.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2794.87	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
5F	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	17964.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	8050.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	8138.60	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2824.96	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	19013.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	8466.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	8345.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3087.99	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	19899.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	8700.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	8705.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2F	C	3214.19	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	20619.54	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1F	A	9009.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	9071.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3088.85	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	21169.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	8788.90	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	8633.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	4138.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1F	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	21560.44	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
13F	A	1741.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	1949.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	1394.91	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	5086.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12F	A	2870.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	2953.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	1898.37	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	7721.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11F	A	3693.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	3639.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2620.55	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	9953.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10F	A	4828.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	5004.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2127.94	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	11961.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9F	A	5435.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	5379.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2936.32	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	13750.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8F	A	6240.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	6276.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2813.49	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

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
8F	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	15330.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7F	A	7113.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	7148.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2478.04	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	16739.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6F	A	7590.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	7576.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2800.37	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	17967.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5F	A	8041.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	8132.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2842.53	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	19017.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4F	A	8458.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	8350.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3093.53	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	19903.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3F	A	8693.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	8710.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3218.80	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	20623.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2F	A	9009.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	9058.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3105.96	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	21173.63	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
1F	A	8779.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	8653.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	4131.04	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	21564.20	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
13F	1	937.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	937.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	923.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	925.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	940.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	931.05	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	5595.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12F	1	1386.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	1438.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	1444.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	1428.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	1418.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1379.11	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	8495.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11F	1	1696.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	1903.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	1897.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	1885.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	1885.30	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1682.35	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	10950.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10F	1	1265.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2668.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2673.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2652.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2641.46	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1257.29	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	13159.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9F	1	1583.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2990.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3010.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2993.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2974.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1576.72	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	15128.22	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
8F	1	2430.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3003.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3015.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2999.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2986.90	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2430.75	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	16866.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7F	1	3127.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3037.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3054.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3038.36	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3021.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3137.36	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	18416.46	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6F	1	3256.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3310.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3325.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3311.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3299.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3263.75	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	19767.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5F	1	3430.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3530.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3508.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3509.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3526.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3416.14	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	20922.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4F	1	2975.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3970.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	4009.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3985.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3953.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3002.24	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	21896.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3F	1	3430.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3963.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3950.36	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3952.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3962.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3430.50	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	22689.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2F	1	3491.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	4079.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	4066.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	4069.84	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
2F	5	4094.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3492.93	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	23294.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1F	1	3717.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	4074.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	4067.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	4073.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	4087.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3703.75	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	23724.43	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	1	926.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	945.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	940.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	933.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	939.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	922.31	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	5607.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12F	1	1406.16	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	1432.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	1446.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	1425.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	1403.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1398.30	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	8512.83	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11F	1	1772.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	1871.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	1870.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	1856.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	1843.88	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1758.20	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	10973.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10F	1	1196.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2721.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2708.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2693.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2679.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1187.29	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	13187.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9F	1	1618.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2982.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2975.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2991.41	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
9F	5	2994.46	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1597.92	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	15159.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8F	1	2522.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2971.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2948.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2963.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2985.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2511.01	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	16901.88	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7F	1	3151.90	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3035.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3026.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3042.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3049.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3149.06	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	18454.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6F	1	3310.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3299.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3283.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3296.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3313.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3304.67	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	19808.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5F	1	3402.46	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3550.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3529.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3541.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3554.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3387.18	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	20965.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4F	1	3066.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3942.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3941.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3957.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3964.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3070.82	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	21942.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3F	1	3423.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3974.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3963.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3973.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3981.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3419.53	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

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
3F	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	22736.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2F	1	3461.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	4114.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	4090.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	4099.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	4125.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3451.83	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	23343.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1F	1	3814.54	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	4053.36	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	4028.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	4027.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	4050.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3800.10	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	23773.99	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=1.56 Rt=0.62)

階名	フレーム名	Q			Q / Σ W i		
		柱	壁	合計	柱	壁	合計
13F	A	1742.7	0.0	1742.7	0.27	0.00	0.27
	B	1942.8	0.0	1942.8	0.30	0.00	0.30
	C	1399.8	0.0	1399.8	0.21	0.00	0.21
	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	5085.2	0.0	5085.2	0.77	0.00	0.77
12F	A	2876.9	0.0	2876.9	0.23	0.00	0.23
	B	2950.4	0.0	2950.4	0.24	0.00	0.24
	C	1893.0	0.0	1893.0	0.15	0.00	0.15
	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	7720.2	0.0	7720.2	0.62	0.00	0.62
11F	A	3702.3	0.0	3702.3	0.20	0.00	0.20
	B	3635.8	0.0	3635.8	0.20	0.00	0.20
	C	2613.4	0.0	2613.4	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	9951.6	0.0	9951.6	0.55	0.00	0.55
10F	A	4841.3	0.0	4841.3	0.20	0.00	0.20
	B	4997.4	0.0	4997.4	0.21	0.00	0.21
	C	2120.7	0.0	2120.7	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

Ai=2.871 Co=0.438

Ai=2.310 Co=0.438

Ai=2.026 Co=0.438

階名	フレーム名	Q			Q / $\sum W_i$		
		柱	壁	合計	柱	壁	合計
10F	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	11959.3	0.0	11959.3	0.49	0.00	0.49
9F	A	5449.7	0.0	5449.7	0.18	0.00	0.18
	B	5370.1	0.0	5370.1	0.18	0.00	0.18
	C	2928.6	0.0	2928.6	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	13748.3	0.0	13748.3	0.45	0.00	0.45
8F	A	6254.5	0.0	6254.5	0.17	0.00	0.17
	B	6269.0	0.0	6269.0	0.17	0.00	0.17
	C	2804.8	0.0	2804.8	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	15328.2	0.0	15328.2	0.42	0.00	0.42
7F	A	7120.9	0.0	7120.9	0.17	0.00	0.17
	B	7142.9	0.0	7142.9	0.17	0.00	0.17
	C	2472.8	0.0	2472.8	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	16736.6	0.0	16736.6	0.39	0.00	0.39
6F	A	7598.5	0.0	7598.5	0.16	0.00	0.16
	B	7570.8	0.0	7570.8	0.16	0.00	0.16
	C	2794.9	0.0	2794.9	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	17964.2	0.0	17964.2	0.37	0.00	0.37
5F	A	8050.2	0.0	8050.2	0.15	0.00	0.15
	B	8138.6	0.0	8138.6	0.15	0.00	0.15
	C	2825.0	0.0	2825.0	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	19013.7	0.0	19013.7	0.35	0.00	0.35
4F	A	8466.6	0.0	8466.6	0.14	0.00	0.14
	B	8345.0	0.0	8345.0	0.14	0.00	0.14
	C	3088.0	0.0	3088.0	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	19899.6	0.0	19899.6	0.33	0.00	0.33

Ai=1.832 Co=0.438

Ai=1.685 Co=0.438

Ai=1.566 Co=0.438

Ai=1.462 Co=0.438

Ai=1.371 Co=0.438

Ai=1.287 Co=0.438

Ai=1.210 Co=0.438

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
3F	A	8700.3	0.0	8700.3	0.13	0.00	0.13
	B	8705.0	0.0	8705.0	0.13	0.00	0.13
	C	3214.2	0.0	3214.2	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	20619.5	0.0	20619.5	0.31	0.00	0.31
2F	A	9009.9	0.0	9009.9	0.12	0.00	0.12
	B	9071.2	0.0	9071.2	0.12	0.00	0.12
	C	3088.8	0.0	3088.8	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	21169.9	0.0	21169.9	0.29	0.00	0.29
1F	A	8788.9	0.0	8788.9	0.11	0.00	0.11
	B	8633.2	0.0	8633.2	0.11	0.00	0.11
	C	4138.3	0.0	4138.3	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	21560.4	0.0	21560.4	0.27	0.00	0.27

Ai=1.137 Co=0.438

Ai=1.067 Co=0.438

Ai=1.000 Co=0.438

X方向負加力時 (第2種地盤 Z=1.00 T=1.56 Rt=0.62)

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
13F	A	1741.5	0.0	1741.5	0.26	0.00	0.26
	B	1949.8	0.0	1949.8	0.30	0.00	0.30
	C	1394.9	0.0	1394.9	0.21	0.00	0.21
	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	5086.1	0.0	5086.1	0.77	0.00	0.77
12F	A	2870.2	0.0	2870.2	0.23	0.00	0.23
	B	2953.0	0.0	2953.0	0.24	0.00	0.24
	C	1898.4	0.0	1898.4	0.15	0.00	0.15
	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	7721.6	0.0	7721.6	0.62	0.00	0.62
11F	A	3693.6	0.0	3693.6	0.20	0.00	0.20
	B	3639.2	0.0	3639.2	0.20	0.00	0.20
	C	2620.6	0.0	2620.6	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	9953.3	0.0	9953.3	0.55	0.00	0.55
10F	A	4828.8	0.0	4828.8	0.20	0.00	0.20

Ai=2.871 Co=0.438

Ai=2.310 Co=0.438

Ai=2.026 Co=0.438

階名	フレーム名	Q			Q / $\sum W_i$		
		柱	壁	合計	柱	壁	合計
10F	B	5004.7	0.0	5004.7	0.21	0.00	0.21
	C	2127.9	0.0	2127.9	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	11961.4	0.0	11961.4	0.49	0.00	0.49
9F	A	5435.1	0.0	5435.1	0.18	0.00	0.18
	B	5379.3	0.0	5379.3	0.18	0.00	0.18
	C	2936.3	0.0	2936.3	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	13750.7	0.0	13750.7	0.45	0.00	0.45
8F	A	6240.9	0.0	6240.9	0.17	0.00	0.17
	B	6276.4	0.0	6276.4	0.17	0.00	0.17
	C	2813.5	0.0	2813.5	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	15330.8	0.0	15330.8	0.42	0.00	0.42
7F	A	7113.2	0.0	7113.2	0.17	0.00	0.17
	B	7148.3	0.0	7148.3	0.17	0.00	0.17
	C	2478.0	0.0	2478.0	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	16739.5	0.0	16739.5	0.39	0.00	0.39
6F	A	7590.6	0.0	7590.6	0.16	0.00	0.16
	B	7576.3	0.0	7576.3	0.16	0.00	0.16
	C	2800.4	0.0	2800.4	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	17967.3	0.0	17967.3	0.37	0.00	0.37
5F	A	8041.9	0.0	8041.9	0.15	0.00	0.15
	B	8132.6	0.0	8132.6	0.15	0.00	0.15
	C	2842.5	0.0	2842.5	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	19017.0	0.0	19017.0	0.35	0.00	0.35
4F	A	8458.6	0.0	8458.6	0.14	0.00	0.14
	B	8350.9	0.0	8350.9	0.14	0.00	0.14
	C	3093.5	0.0	3093.5	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

Ai=1.832 Co=0.438

Ai=1.685 Co=0.438

Ai=1.566 Co=0.438

Ai=1.462 Co=0.438

Ai=1.371 Co=0.438

Ai=1.287 Co=0.438

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
4F	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	19903.1	0.0	19903.1	0.33	0.00	0.33
3F	A	8693.9	0.0	8693.9	0.13	0.00	0.13
	B	8710.4	0.0	8710.4	0.13	0.00	0.13
	C	3218.8	0.0	3218.8	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	20623.1	0.0	20623.1	0.31	0.00	0.31
2F	A	9009.6	0.0	9009.6	0.12	0.00	0.12
	B	9058.1	0.0	9058.1	0.12	0.00	0.12
	C	3106.0	0.0	3106.0	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	21173.6	0.0	21173.6	0.29	0.00	0.29
1F	A	8779.4	0.0	8779.4	0.11	0.00	0.11
	B	8653.8	0.0	8653.8	0.11	0.00	0.11
	C	4131.0	0.0	4131.0	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	21564.2	0.0	21564.2	0.27	0.00	0.27

Ai=1.210 Co=0.438

Ai=1.137 Co=0.438

Ai=1.067 Co=0.438

Ai=1.000 Co=0.438

Y方向正加力時 (第2種地盤 Z=1.00 T=1.56 Rt=0.62)

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
13F	1	937.7	0.0	937.7	0.14	0.00	0.14
	2	937.7	0.0	937.7	0.14	0.00	0.14
	3	924.0	0.0	924.0	0.14	0.00	0.14
	4	925.2	0.0	925.2	0.14	0.00	0.14
	5	940.0	0.0	940.0	0.14	0.00	0.14
	6	931.1	0.0	931.1	0.14	0.00	0.14
	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	5595.6	0.0	5595.6	0.85	0.00	0.85
12F	1	1386.2	0.0	1386.2	0.11	0.00	0.11
	2	1438.2	0.0	1438.2	0.12	0.00	0.12
	3	1444.4	0.0	1444.4	0.12	0.00	0.12
	4	1428.6	0.0	1428.6	0.12	0.00	0.12
	5	1418.5	0.0	1418.5	0.11	0.00	0.11
	6	1379.1	0.0	1379.1	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	8495.1	0.0	8495.1	0.68	0.00	0.68
11F	1	1696.4	0.0	1696.4	0.09	0.00	0.09
	2	1903.1	0.0	1903.1	0.10	0.00	0.10
	3	1897.3	0.0	1897.3	0.10	0.00	0.10
	4	1885.9	0.0	1885.9	0.10	0.00	0.10
	5	1885.3	0.0	1885.3	0.10	0.00	0.10
	6	1682.4	0.0	1682.4	0.09	0.00	0.09
	A	0.0	0.0	0.0	0.00	0.00	0.00

Ai=2.871 Co=0.482

Ai=2.310 Co=0.482

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
11F	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	10950.4	0.0	10950.4	0.60	0.00	0.60
10F	1	1265.9	0.0	1265.9	0.05	0.00	0.05
	2	2668.0	0.0	2668.0	0.11	0.00	0.11
	3	2674.0	0.0	2674.0	0.11	0.00	0.11
	4	2653.0	0.0	2653.0	0.11	0.00	0.11
	5	2641.5	0.0	2641.5	0.11	0.00	0.11
	6	1257.3	0.0	1257.3	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	13159.7	0.0	13159.7	0.54	0.00	0.54
9F	1	1583.1	0.0	1583.1	0.05	0.00	0.05
	2	2990.3	0.0	2990.3	0.10	0.00	0.10
	3	3010.4	0.0	3010.4	0.10	0.00	0.10
	4	2993.7	0.0	2993.7	0.10	0.00	0.10
	5	2974.1	0.0	2974.1	0.10	0.00	0.10
	6	1576.7	0.0	1576.7	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	15128.2	0.0	15128.2	0.50	0.00	0.50
8F	1	2430.4	0.0	2430.4	0.07	0.00	0.07
	2	3003.6	0.0	3003.6	0.08	0.00	0.08
	3	3015.4	0.0	3015.4	0.08	0.00	0.08
	4	2999.6	0.0	2999.6	0.08	0.00	0.08
	5	2986.9	0.0	2986.9	0.08	0.00	0.08
	6	2430.7	0.0	2430.7	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	16866.6	0.0	16866.6	0.46	0.00	0.46
7F	1	3127.9	0.0	3127.9	0.07	0.00	0.07
	2	3037.1	0.0	3037.1	0.07	0.00	0.07
	3	3054.3	0.0	3054.3	0.07	0.00	0.07
	4	3038.4	0.0	3038.4	0.07	0.00	0.07
	5	3021.5	0.0	3021.5	0.07	0.00	0.07
	6	3137.4	0.0	3137.4	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	18416.5	0.0	18416.5	0.43	0.00	0.43
6F	1	3257.0	0.0	3257.0	0.07	0.00	0.07
	2	3310.7	0.0	3310.7	0.07	0.00	0.07
	3	3325.6	0.0	3325.6	0.07	0.00	0.07
	4	3311.1	0.0	3311.1	0.07	0.00	0.07
	5	3299.1	0.0	3299.1	0.07	0.00	0.07
	6	3263.7	0.0	3263.7	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	19767.2	0.0	19767.2	0.41	0.00	0.41
5F	1	3430.1	0.0	3430.1	0.06	0.00	0.06
	2	3530.9	0.0	3530.9	0.06	0.00	0.06
	3	3509.0	0.0	3509.0	0.06	0.00	0.06
	4	3509.4	0.0	3509.4	0.06	0.00	0.06
	5	3526.7	0.0	3526.7	0.06	0.00	0.06
	6	3416.1	0.0	3416.1	0.06	0.00	0.06
	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	20922.1	0.0	20922.1	0.38	0.00	0.38
4F	1	2975.8	0.0	2975.8	0.05	0.00	0.05
	2	3970.4	0.0	3970.4	0.07	0.00	0.07

Ai=2.026 Co=0.482

Ai=1.832 Co=0.482

Ai=1.685 Co=0.482

Ai=1.566 Co=0.482

Ai=1.462 Co=0.482

Ai=1.371 Co=0.482

Ai=1.287 Co=0.482

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
4F	3	4009.6	0.0	4009.6	0.07	0.00	0.07
	4	3985.8	0.0	3985.8	0.07	0.00	0.07
	5	3953.0	0.0	3953.0	0.06	0.00	0.06
	6	3002.2	0.0	3002.2	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	21896.9	0.0	21896.9	0.36	0.00	0.36
3F	1	3430.1	0.0	3430.1	0.05	0.00	0.05
	2	3963.3	0.0	3963.3	0.06	0.00	0.06
	3	3950.4	0.0	3950.4	0.06	0.00	0.06
	4	3952.6	0.0	3952.6	0.06	0.00	0.06
	5	3962.3	0.0	3962.3	0.06	0.00	0.06
	6	3430.5	0.0	3430.5	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	22689.1	0.0	22689.1	0.34	0.00	0.34
2F	1	3491.9	0.0	3491.9	0.05	0.00	0.05
	2	4079.6	0.0	4079.6	0.06	0.00	0.06
	3	4066.2	0.0	4066.2	0.06	0.00	0.06
	4	4069.8	0.0	4069.8	0.06	0.00	0.06
	5	4094.3	0.0	4094.3	0.06	0.00	0.06
	6	3492.9	0.0	3492.9	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	23294.7	0.0	23294.7	0.32	0.00	0.32
1F	1	3717.3	0.0	3717.3	0.05	0.00	0.05
	2	4074.9	0.0	4074.9	0.05	0.00	0.05
	3	4067.4	0.0	4067.4	0.05	0.00	0.05
	4	4073.4	0.0	4073.4	0.05	0.00	0.05
	5	4087.7	0.0	4087.7	0.05	0.00	0.05
	6	3703.8	0.0	3703.8	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	23724.4	0.0	23724.4	0.30	0.00	0.30

Ai=1.210 Co=0.482

Ai=1.137 Co=0.482

Ai=1.067 Co=0.482

Ai=1.000 Co=0.482

Y方向負加力時 (第2種地盤 Z=1.00 T=1.56 Rt=0.62)

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
13F	1	926.0	0.0	926.0	0.14	0.00	0.14
	2	946.0	0.0	946.0	0.14	0.00	0.14
	3	940.0	0.0	940.0	0.14	0.00	0.14
	4	933.6	0.0	933.6	0.14	0.00	0.14
	5	939.4	0.0	939.4	0.14	0.00	0.14
	6	922.3	0.0	922.3	0.14	0.00	0.14
	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	5607.3	0.0	5607.3	0.85	0.00	0.85
12F	1	1406.2	0.0	1406.2	0.11	0.00	0.11
	2	1432.3	0.0	1432.3	0.12	0.00	0.12
	3	1446.8	0.0	1446.8	0.12	0.00	0.12
	4	1425.5	0.0	1425.5	0.11	0.00	0.11
	5	1403.8	0.0	1403.8	0.11	0.00	0.11
	6	1398.3	0.0	1398.3	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	8512.8	0.0	8512.8	0.69	0.00	0.69
11F	1	1773.0	0.0	1773.0	0.10	0.00	0.10
	2	1871.1	0.0	1871.1	0.10	0.00	0.10
	3	1871.0	0.0	1871.0	0.10	0.00	0.10

Ai=2.871 Co=0.483

Ai=2.310 Co=0.483

階名	フレーム名	Q			Q / $\sum W_i$		
		柱	壁	合計	柱	壁	合計
11F	4	1856.2	0.0	1856.2	0.10	0.00	0.10
	5	1843.9	0.0	1843.9	0.10	0.00	0.10
	6	1758.2	0.0	1758.2	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	10973.3	0.0	10973.3	0.60	0.00	0.60
10F	1	1196.7	0.0	1196.7	0.05	0.00	0.05
	2	2721.7	0.0	2721.7	0.11	0.00	0.11
	3	2708.7	0.0	2708.7	0.11	0.00	0.11
	4	2693.6	0.0	2693.6	0.11	0.00	0.11
	5	2679.1	0.0	2679.1	0.11	0.00	0.11
	6	1187.3	0.0	1187.3	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	13187.1	0.0	13187.1	0.54	0.00	0.54
9F	1	1618.7	0.0	1618.7	0.05	0.00	0.05
	2	2982.2	0.0	2982.2	0.10	0.00	0.10
	3	2975.1	0.0	2975.1	0.10	0.00	0.10
	4	2991.4	0.0	2991.4	0.10	0.00	0.10
	5	2994.5	0.0	2994.5	0.10	0.00	0.10
	6	1597.9	0.0	1597.9	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	15159.8	0.0	15159.8	0.50	0.00	0.50
8F	1	2522.2	0.0	2522.2	0.07	0.00	0.07
	2	2971.3	0.0	2971.3	0.08	0.00	0.08
	3	2948.5	0.0	2948.5	0.08	0.00	0.08
	4	2963.7	0.0	2963.7	0.08	0.00	0.08
	5	2985.2	0.0	2985.2	0.08	0.00	0.08
	6	2511.0	0.0	2511.0	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
	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	16901.9	0.0	16901.9	0.47	0.00	0.47
7F	1	3151.9	0.0	3151.9	0.07	0.00	0.07
	2	3035.1	0.0	3035.1	0.07	0.00	0.07
	3	3026.9	0.0	3026.9	0.07	0.00	0.07
	4	3042.1	0.0	3042.1	0.07	0.00	0.07
	5	3049.9	0.0	3049.9	0.07	0.00	0.07
	6	3149.1	0.0	3149.1	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	18454.9	0.0	18454.9	0.43	0.00	0.43
6F	1	3310.2	0.0	3310.2	0.07	0.00	0.07
	2	3300.0	0.0	3300.0	0.07	0.00	0.07
	3	3283.3	0.0	3283.3	0.07	0.00	0.07
	4	3296.6	0.0	3296.6	0.07	0.00	0.07
	5	3313.8	0.0	3313.8	0.07	0.00	0.07
	6	3304.7	0.0	3304.7	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	19808.5	0.0	19808.5	0.41	0.00	0.41
5F	1	3402.5	0.0	3402.5	0.06	0.00	0.06
	2	3550.4	0.0	3550.4	0.06	0.00	0.06
	3	3529.9	0.0	3529.9	0.06	0.00	0.06
	4	3541.1	0.0	3541.1	0.06	0.00	0.06
	5	3554.9	0.0	3554.9	0.06	0.00	0.06
	6	3387.2	0.0	3387.2	0.06	0.00	0.06
	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=2.026 Co=0.483

Ai=1.832 Co=0.483

Ai=1.685 Co=0.483

Ai=1.566 Co=0.483

Ai=1.462 Co=0.483

Ai=1.371 Co=0.483

階名	フレーム名	Q			Q / $\sum W_i$		
		柱	壁	合計	柱	壁	合計
5F	C	0.0	0.0	0.0	0.00	0.00	0.00
	合計	20965.8	0.0	20965.8	0.38	0.00	0.38
4F	1	3066.5	0.0	3066.5	0.05	0.00	0.05
	2	3942.9	0.0	3942.9	0.06	0.00	0.06
	3	3941.0	0.0	3941.0	0.06	0.00	0.06
	4	3957.1	0.0	3957.1	0.06	0.00	0.06
	5	3964.4	0.0	3964.4	0.06	0.00	0.06
	6	3070.8	0.0	3070.8	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	21942.7	0.0	21942.7	0.36	0.00	0.36
3F	1	3423.9	0.0	3423.9	0.05	0.00	0.05
	2	3974.9	0.0	3974.9	0.06	0.00	0.06
	3	3963.5	0.0	3963.5	0.06	0.00	0.06
	4	3973.1	0.0	3973.1	0.06	0.00	0.06
	5	3981.5	0.0	3981.5	0.06	0.00	0.06
	6	3419.5	0.0	3419.5	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	22736.5	0.0	22736.5	0.34	0.00	0.34
2F	1	3461.5	0.0	3461.5	0.05	0.00	0.05
	2	4114.0	0.0	4114.0	0.06	0.00	0.06
	3	4090.6	0.0	4090.6	0.06	0.00	0.06
	4	4099.6	0.0	4099.6	0.06	0.00	0.06
	5	4125.8	0.0	4125.8	0.06	0.00	0.06
	6	3451.8	0.0	3451.8	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	23343.4	0.0	23343.4	0.32	0.00	0.32
1F	1	3814.5	0.0	3814.5	0.05	0.00	0.05
	2	4053.4	0.0	4053.4	0.05	0.00	0.05
	3	4028.1	0.0	4028.1	0.05	0.00	0.05
	4	4027.6	0.0	4027.6	0.05	0.00	0.05
	5	4050.2	0.0	4050.2	0.05	0.00	0.05
	6	3800.1	0.0	3800.1	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	23774.0	0.0	23774.0	0.30	0.00	0.30

Ai=1.287 Co=0.483

Ai=1.210 Co=0.483

Ai=1.137 Co=0.483

Ai=1.067 Co=0.483

Ai=1.000 Co=0.483

保有耐力時

X方向正加力時 (第2種地盤 Z=1.00 T=1.56 Rt=0.62)

階名	フレーム名	Q			Q / $\sum W_i$		
		柱	壁	合計	柱	壁	合計
13F	A	1717.7	0.0	1717.7	0.26	0.00	0.26
	B	1904.7	0.0	1904.7	0.29	0.00	0.29
	C	1354.7	0.0	1354.7	0.21	0.00	0.21
	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	4977.1	0.0	4977.1	0.76	0.00	0.76
12F	A	2826.7	0.0	2826.7	0.23	0.00	0.23
	B	2901.5	0.0	2901.5	0.23	0.00	0.23
	C	1827.8	0.0	1827.8	0.15	0.00	0.15
	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=2.871 Co=0.429

階名	フレーム名	Q			Q / $\sum W_i$		
		柱	壁	合計	柱	壁	合計
12F	6	0.0	0.0	0.0	0.00	0.00	0.00
	合計	7556.0	0.0	7556.0	0.61	0.00	0.61
11F	A	3585.2	0.0	3585.2	0.20	0.00	0.20
	B	3561.4	0.0	3561.4	0.20	0.00	0.20
	C	2593.4	0.0	2593.4	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	9740.0	0.0	9740.0	0.53	0.00	0.53
10F	A	4450.6	0.0	4450.6	0.18	0.00	0.18
	B	5106.4	0.0	5106.4	0.21	0.00	0.21
	C	2148.0	0.0	2148.0	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	11705.0	0.0	11705.0	0.48	0.00	0.48
9F	A	5285.2	0.0	5285.2	0.17	0.00	0.17
	B	5280.9	0.0	5280.9	0.17	0.00	0.17
	C	2889.8	0.0	2889.8	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	13455.9	0.0	13455.9	0.44	0.00	0.44
8F	A	6071.8	0.0	6071.8	0.17	0.00	0.17
	B	6171.2	0.0	6171.2	0.17	0.00	0.17
	C	2759.2	0.0	2759.2	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	15002.2	0.0	15002.2	0.41	0.00	0.41
7F	A	6919.0	0.0	6919.0	0.16	0.00	0.16
	B	7049.4	0.0	7049.4	0.17	0.00	0.17
	C	2412.2	0.0	2412.2	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	16380.6	0.0	16380.6	0.39	0.00	0.39
6F	A	7438.0	0.0	7438.0	0.15	0.00	0.15
	B	7392.1	0.0	7392.1	0.15	0.00	0.15
	C	2752.1	0.0	2752.1	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	17582.1	0.0	17582.1	0.36	0.00	0.36
5F	A	7872.1	0.0	7872.1	0.14	0.00	0.14
	B	7969.5	0.0	7969.5	0.15	0.00	0.15
	C	2767.7	0.0	2767.7	0.05	0.00	0.05

Ai=2.310 Co=0.429

Ai=2.026 Co=0.429

Ai=1.832 Co=0.429

Ai=1.685 Co=0.429

Ai=1.566 Co=0.429

Ai=1.462 Co=0.429

Ai=1.371 Co=0.429

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
5F	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	18609.4	0.0	18609.4	0.34	0.00	0.34
4F	A	8280.9	0.0	8280.9	0.14	0.00	0.14
	B	8168.3	0.0	8168.3	0.13	0.00	0.13
	C	3027.3	0.0	3027.3	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	19476.4	0.0	19476.4	0.32	0.00	0.32
3F	A	8512.4	0.0	8512.4	0.13	0.00	0.13
	B	8521.8	0.0	8521.8	0.13	0.00	0.13
	C	3146.9	0.0	3146.9	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	20181.0	0.0	20181.0	0.30	0.00	0.30
2F	A	8774.9	0.0	8774.9	0.12	0.00	0.12
	B	8913.0	0.0	8913.0	0.12	0.00	0.12
	C	3031.7	0.0	3031.7	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	20719.6	0.0	20719.6	0.28	0.00	0.28
1F	A	8570.4	0.0	8570.4	0.11	0.00	0.11
	B	8478.9	0.0	8478.9	0.11	0.00	0.11
	C	4052.6	0.0	4052.6	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	21101.9	0.0	21101.9	0.26	0.00	0.26

Ai=1.287 Co=0.429

Ai=1.210 Co=0.429

Ai=1.137 Co=0.429

Ai=1.067 Co=0.429

Ai=1.000 Co=0.429

X方向負加力時 (第2種地盤 Z=1.00 T=1.56 Rt=0.62)

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
13F	A	1718.7	0.0	1718.7	0.26	0.00	0.26
	B	1906.0	0.0	1906.0	0.29	0.00	0.29
	C	1352.9	0.0	1352.9	0.21	0.00	0.21
	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	4977.6	0.0	4977.6	0.76	0.00	0.76
12F	A	2820.5	0.0	2820.5	0.23	0.00	0.23
	B	2906.1	0.0	2906.1	0.23	0.00	0.23
	C	1830.3	0.0	1830.3	0.15	0.00	0.15
	1	0.0	0.0	0.0	0.00	0.00	0.00

Ai=2.871 Co=0.429

階名	フレーム名	Q			Q / $\sum W_i$		
		柱	壁	合計	柱	壁	合計
12F	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	7556.9	0.0	7556.9	0.61	0.00	0.61
11F	A	3577.4	0.0	3577.4	0.20	0.00	0.20
	B	3564.9	0.0	3564.9	0.20	0.00	0.20
	C	2598.7	0.0	2598.7	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	9741.0	0.0	9741.0	0.53	0.00	0.53
10F	A	4453.1	0.0	4453.1	0.18	0.00	0.18
	B	5115.6	0.0	5115.6	0.21	0.00	0.21
	C	2137.6	0.0	2137.6	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	11706.2	0.0	11706.2	0.48	0.00	0.48
9F	A	5270.8	0.0	5270.8	0.17	0.00	0.17
	B	5294.4	0.0	5294.4	0.17	0.00	0.17
	C	2892.3	0.0	2892.3	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	13457.4	0.0	13457.4	0.44	0.00	0.44
8F	A	6061.5	0.0	6061.5	0.17	0.00	0.17
	B	6172.6	0.0	6172.6	0.17	0.00	0.17
	C	2769.7	0.0	2769.7	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	15003.8	0.0	15003.8	0.41	0.00	0.41
7F	A	6912.5	0.0	6912.5	0.16	0.00	0.16
	B	7055.3	0.0	7055.3	0.17	0.00	0.17
	C	2414.7	0.0	2414.7	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	16382.5	0.0	16382.5	0.39	0.00	0.39
6F	A	7428.8	0.0	7428.8	0.15	0.00	0.15
	B	7396.6	0.0	7396.6	0.15	0.00	0.15
	C	2758.7	0.0	2758.7	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

Ai=2.310 Co=0.429

Ai=2.026 Co=0.429

Ai=1.832 Co=0.429

Ai=1.685 Co=0.429

Ai=1.566 Co=0.429

Ai=1.462 Co=0.429

階名	フレーム名	Q			Q / Σ W i			
		柱	壁	合計	柱	壁	合計	
6F	合計	17584.1	0.0	17584.1	0.36	0.00	0.36	Ai=1.371 Co=0.429
5F	A	7864.6	0.0	7864.6	0.14	0.00	0.14	
	B	7964.7	0.0	7964.7	0.15	0.00	0.15	
	C	2782.1	0.0	2782.1	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	18611.4	0.0	18611.4	0.34	0.00	0.34	Ai=1.287 Co=0.429	
4F	A	8272.1	0.0	8272.1	0.14	0.00	0.14	Ai=1.210 Co=0.429
	B	8173.6	0.0	8173.6	0.13	0.00	0.13	
	C	3032.8	0.0	3032.8	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	19478.6	0.0	19478.6	0.32	0.00	0.32	Ai=1.137 Co=0.429	
3F	A	8505.6	0.0	8505.6	0.13	0.00	0.13	Ai=1.067 Co=0.429
	B	8524.9	0.0	8524.9	0.13	0.00	0.13	
	C	3152.7	0.0	3152.7	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	20183.2	0.0	20183.2	0.30	0.00	0.30	Ai=1.000 Co=0.429	
2F	A	8774.3	0.0	8774.3	0.12	0.00	0.12	Ai=1.000 Co=0.429
	B	8907.3	0.0	8907.3	0.12	0.00	0.12	
	C	3040.2	0.0	3040.2	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	20721.9	0.0	20721.9	0.28	0.00	0.28	Ai=1.000 Co=0.429	
1F	A	8560.9	0.0	8560.9	0.11	0.00	0.11	Ai=1.000 Co=0.429
	B	8488.0	0.0	8488.0	0.11	0.00	0.11	
	C	4055.3	0.0	4055.3	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	21104.2	0.0	21104.2	0.26	0.00	0.26	Ai=1.000 Co=0.429	

Y方向正加力時 (第2種地盤 Z=1.00 T=1.56 Rt=0.62)

		Q			Q / Σ W i		
階名	フレーム名	柱	壁	合計	柱	壁	合計
13F	1	908.6	0.0	908.6	0.14	0.00	0.14
	2	911.4	0.0	911.4	0.14	0.00	0.14
	3	900.2	0.0	900.2	0.14	0.00	0.14
	4	900.7	0.0	900.7	0.14	0.00	0.14
	5	913.7	0.0	913.7	0.14	0.00	0.14
	6	903.7	0.0	903.7	0.14	0.00	0.14
	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	5438.2	0.0	5438.2	0.83	0.00	0.83

Ai=2.871 Co=0.468

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
12F	1	1337.2	0.0	1337.2	0.11	0.00	0.11
	2	1402.5	0.0	1402.5	0.11	0.00	0.11
	3	1409.4	0.0	1409.4	0.11	0.00	0.11
	4	1394.3	0.0	1394.3	0.11	0.00	0.11
	5	1384.2	0.0	1384.2	0.11	0.00	0.11
	6	1328.5	0.0	1328.5	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	8256.1	0.0	8256.1	0.67	0.00	0.67
11F	1	1655.7	0.0	1655.7	0.09	0.00	0.09
	2	1846.5	0.0	1846.5	0.10	0.00	0.10
	3	1843.7	0.0	1843.7	0.10	0.00	0.10
	4	1832.2	0.0	1832.2	0.10	0.00	0.10
	5	1823.4	0.0	1823.4	0.10	0.00	0.10
	6	1640.9	0.0	1640.9	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	10642.4	0.0	10642.4	0.58	0.00	0.58
10F	1	1321.7	0.0	1321.7	0.05	0.00	0.05
	2	2561.4	0.0	2561.4	0.11	0.00	0.11
	3	2550.1	0.0	2550.1	0.11	0.00	0.11
	4	2537.5	0.0	2537.5	0.10	0.00	0.10
	5	2509.8	0.0	2509.8	0.10	0.00	0.10
	6	1308.8	0.0	1308.8	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	12789.4	0.0	12789.4	0.53	0.00	0.53
9F	1	1557.8	0.0	1557.8	0.05	0.00	0.05
	2	2913.1	0.0	2913.1	0.10	0.00	0.10
	3	2918.5	0.0	2918.5	0.10	0.00	0.10
	4	2900.7	0.0	2900.7	0.10	0.00	0.10
	5	2873.6	0.0	2873.6	0.09	0.00	0.09
	6	1539.0	0.0	1539.0	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	14702.6	0.0	14702.6	0.49	0.00	0.49
8F	1	2232.2	0.0	2232.2	0.06	0.00	0.06
	2	2992.1	0.0	2992.1	0.08	0.00	0.08
	3	2997.7	0.0	2997.7	0.08	0.00	0.08
	4	2980.5	0.0	2980.5	0.08	0.00	0.08
	5	2971.2	0.0	2971.2	0.08	0.00	0.08
	6	2218.4	0.0	2218.4	0.06	0.00	0.06
	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	16392.1	0.0	16392.1	0.45	0.00	0.45
7F	1	3086.3	0.0	3086.3	0.07	0.00	0.07
	2	2928.2	0.0	2928.2	0.07	0.00	0.07
	3	2947.1	0.0	2947.1	0.07	0.00	0.07
	4	2930.4	0.0	2930.4	0.07	0.00	0.07
	5	2911.2	0.0	2911.2	0.07	0.00	0.07
	6	3095.2	0.0	3095.2	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	17898.3	0.0	17898.3	0.42	0.00	0.42
6F	1	3148.3	0.0	3148.3	0.06	0.00	0.06
	2	3227.6	0.0	3227.6	0.07	0.00	0.07
	3	3241.2	0.0	3241.2	0.07	0.00	0.07
	4	3226.7	0.0	3226.7	0.07	0.00	0.07
	5	3213.5	0.0	3213.5	0.07	0.00	0.07

Ai=2.310 Co=0.468

Ai=2.026 Co=0.468

Ai=1.832 Co=0.468

Ai=1.685 Co=0.468

Ai=1.566 Co=0.468

Ai=1.462 Co=0.468

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
6F	6	3153.8	0.0	3153.8	0.06	0.00	0.06
	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	19211.1	0.0	19211.1	0.39	0.00	0.39
5F	1	3326.9	0.0	3326.9	0.06	0.00	0.06
	2	3432.3	0.0	3432.3	0.06	0.00	0.06
	3	3418.2	0.0	3418.2	0.06	0.00	0.06
	4	3416.2	0.0	3416.2	0.06	0.00	0.06
	5	3426.8	0.0	3426.8	0.06	0.00	0.06
	6	3313.1	0.0	3313.1	0.06	0.00	0.06
	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	20333.5	0.0	20333.5	0.37	0.00	0.37
4F	1	2879.7	0.0	2879.7	0.05	0.00	0.05
	2	3868.5	0.0	3868.5	0.06	0.00	0.06
	3	3903.1	0.0	3903.1	0.06	0.00	0.06
	4	3879.2	0.0	3879.2	0.06	0.00	0.06
	5	3848.2	0.0	3848.2	0.06	0.00	0.06
	6	2902.2	0.0	2902.2	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	21280.9	0.0	21280.9	0.35	0.00	0.35
3F	1	3315.0	0.0	3315.0	0.05	0.00	0.05
	2	3861.0	0.0	3861.0	0.06	0.00	0.06
	3	3855.2	0.0	3855.2	0.06	0.00	0.06
	4	3852.0	0.0	3852.0	0.06	0.00	0.06
	5	3855.7	0.0	3855.7	0.06	0.00	0.06
	6	3311.9	0.0	3311.9	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	22050.8	0.0	22050.8	0.33	0.00	0.33
2F	1	3324.2	0.0	3324.2	0.05	0.00	0.05
	2	4005.2	0.0	4005.2	0.05	0.00	0.05
	3	3998.9	0.0	3998.9	0.05	0.00	0.05
	4	3998.8	0.0	3998.8	0.05	0.00	0.05
	5	4004.1	0.0	4004.1	0.05	0.00	0.05
	6	3308.2	0.0	3308.2	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	22639.4	0.0	22639.4	0.31	0.00	0.31
1F	1	3648.4	0.0	3648.4	0.05	0.00	0.05
	2	3961.0	0.0	3961.0	0.05	0.00	0.05
	3	3928.6	0.0	3928.6	0.05	0.00	0.05
	4	3936.4	0.0	3936.4	0.05	0.00	0.05
	5	3967.9	0.0	3967.9	0.05	0.00	0.05
	6	3614.6	0.0	3614.6	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	23056.9	0.0	23056.9	0.29	0.00	0.29

Ai=1.371 Co=0.468

Ai=1.287 Co=0.468

Ai=1.210 Co=0.468

Ai=1.137 Co=0.468

Ai=1.067 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=1.56 Rt=0.62)

階名	フレーム名	Q			Q/ΣWi		
		柱	壁	合計	柱	壁	合計
13F	1	891.7	0.0	891.7	0.14	0.00	0.14
	2	922.8	0.0	922.8	0.14	0.00	0.14
	3	920.4	0.0	920.4	0.14	0.00	0.14
	4	915.1	0.0	915.1	0.14	0.00	0.14
	5	919.4	0.0	919.4	0.14	0.00	0.14
	6	889.6	0.0	889.6	0.14	0.00	0.14

階名	フレーム名	Q			Q / $\sum W_i$		
		柱	壁	合計	柱	壁	合計
13F	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	5459.0	0.0	5459.0	0.83	0.00	0.83
12F	1	1366.1	0.0	1366.1	0.11	0.00	0.11
	2	1393.8	0.0	1393.8	0.11	0.00	0.11
	3	1412.1	0.0	1412.1	0.11	0.00	0.11
	4	1391.3	0.0	1391.3	0.11	0.00	0.11
	5	1366.4	0.0	1366.4	0.11	0.00	0.11
	6	1358.0	0.0	1358.0	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	8287.7	0.0	8287.7	0.67	0.00	0.67
11F	1	1744.0	0.0	1744.0	0.10	0.00	0.10
	2	1811.7	0.0	1811.7	0.10	0.00	0.10
	3	1812.1	0.0	1812.1	0.10	0.00	0.10
	4	1800.7	0.0	1800.7	0.10	0.00	0.10
	5	1792.0	0.0	1792.0	0.10	0.00	0.10
	6	1722.6	0.0	1722.6	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	10683.1	0.0	10683.1	0.59	0.00	0.59
10F	1	1370.3	0.0	1370.3	0.06	0.00	0.06
	2	2546.9	0.0	2546.9	0.11	0.00	0.11
	3	2547.1	0.0	2547.1	0.11	0.00	0.11
	4	2528.1	0.0	2528.1	0.10	0.00	0.10
	5	2493.0	0.0	2493.0	0.10	0.00	0.10
	6	1353.1	0.0	1353.1	0.06	0.00	0.06
	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	12838.4	0.0	12838.4	0.53	0.00	0.53
9F	1	1639.3	0.0	1639.3	0.05	0.00	0.05
	2	2889.6	0.0	2889.6	0.10	0.00	0.10
	3	2869.4	0.0	2869.4	0.09	0.00	0.09
	4	2878.7	0.0	2878.7	0.10	0.00	0.10
	5	2872.6	0.0	2872.6	0.09	0.00	0.09
	6	1609.3	0.0	1609.3	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	14758.9	0.0	14758.9	0.49	0.00	0.49
8F	1	2263.8	0.0	2263.8	0.06	0.00	0.06
	2	2993.0	0.0	2993.0	0.08	0.00	0.08
	3	2972.0	0.0	2972.0	0.08	0.00	0.08
	4	2982.7	0.0	2982.7	0.08	0.00	0.08
	5	2999.4	0.0	2999.4	0.08	0.00	0.08
	6	2244.0	0.0	2244.0	0.06	0.00	0.06
	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	16454.8	0.0	16454.8	0.45	0.00	0.45
7F	1	3140.4	0.0	3140.4	0.07	0.00	0.07
	2	2920.3	0.0	2920.3	0.07	0.00	0.07
	3	2910.2	0.0	2910.2	0.07	0.00	0.07
	4	2925.7	0.0	2925.7	0.07	0.00	0.07
	5	2935.2	0.0	2935.2	0.07	0.00	0.07
	6	3135.2	0.0	3135.2	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	17966.9	0.0	17966.9	0.42	0.00	0.42
6F	1	3198.6	0.0	3198.6	0.07	0.00	0.07

Ai=2.871 Co=0.470

Ai=2.310 Co=0.470

Ai=2.026 Co=0.470

Ai=1.832 Co=0.470

Ai=1.685 Co=0.470

Ai=1.566 Co=0.470

Ai=1.462 Co=0.470

階名	フレーム名	Q			Q / $\sum W_i$		
		柱	壁	合計	柱	壁	合計
6F	2	3224.0	0.0	3224.0	0.07	0.00	0.07
	3	3210.4	0.0	3210.4	0.07	0.00	0.07
	4	3222.8	0.0	3222.8	0.07	0.00	0.07
	5	3236.2	0.0	3236.2	0.07	0.00	0.07
	6	3192.7	0.0	3192.7	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	19284.7	0.0	19284.7	0.40	0.00	0.40
5F	1	3318.0	0.0	3318.0	0.06	0.00	0.06
	2	3453.2	0.0	3453.2	0.06	0.00	0.06
	3	3434.7	0.0	3434.7	0.06	0.00	0.06
	4	3445.7	0.0	3445.7	0.06	0.00	0.06
	5	3458.3	0.0	3458.3	0.06	0.00	0.06
	6	3301.6	0.0	3301.6	0.06	0.00	0.06
	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	20411.4	0.0	20411.4	0.37	0.00	0.37
4F	1	2967.0	0.0	2967.0	0.05	0.00	0.05
	2	3850.4	0.0	3850.4	0.06	0.00	0.06
	3	3845.6	0.0	3845.6	0.06	0.00	0.06
	4	3861.1	0.0	3861.1	0.06	0.00	0.06
	5	3869.2	0.0	3869.2	0.06	0.00	0.06
	6	2969.1	0.0	2969.1	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	21362.4	0.0	21362.4	0.35	0.00	0.35
3F	1	3332.2	0.0	3332.2	0.05	0.00	0.05
	2	3871.6	0.0	3871.6	0.06	0.00	0.06
	3	3861.5	0.0	3861.5	0.06	0.00	0.06
	4	3870.2	0.0	3870.2	0.06	0.00	0.06
	5	3876.8	0.0	3876.8	0.06	0.00	0.06
	6	3323.0	0.0	3323.0	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	22135.2	0.0	22135.2	0.33	0.00	0.33
2F	1	3327.9	0.0	3327.9	0.05	0.00	0.05
	2	4031.3	0.0	4031.3	0.05	0.00	0.05
	3	4012.7	0.0	4012.7	0.05	0.00	0.05
	4	4018.5	0.0	4018.5	0.05	0.00	0.05
	5	4031.2	0.0	4031.2	0.05	0.00	0.05
	6	3304.4	0.0	3304.4	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	22726.0	0.0	22726.0	0.31	0.00	0.31
1F	1	3652.0	0.0	3652.0	0.05	0.00	0.05
	2	3980.9	0.0	3980.9	0.05	0.00	0.05
	3	3968.8	0.0	3968.8	0.05	0.00	0.05
	4	3961.6	0.0	3961.6	0.05	0.00	0.05
	5	3963.4	0.0	3963.4	0.05	0.00	0.05
	6	3618.6	0.0	3618.6	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	23145.3	0.0	23145.3	0.29	0.00	0.29

Ai=1.371 Co=0.470

Ai=1.287 Co=0.470

Ai=1.210 Co=0.470

Ai=1.137 Co=0.470

Ai=1.067 Co=0.470

Ai=1.000 Co=0.470

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
 D_s : 構造特性係数
 * : D_s 値の直接入力

X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		
13F	A	5085.23	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	5085.23		FA	0.00		WA	0.00	0.25
12F	A	7720.21	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	7720.21		FA	0.00		WA	0.00	0.25
11F	A	9951.60	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	9951.60		FA	0.00		WA	0.00	0.25
10F	A	11959.31	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	11959.31		FA	0.00		WA	0.00	0.25
9F	A	13748.32	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	13748.32		FA	0.00		WA	0.00	0.25
8F	A	15328.17	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	15328.17		FA	0.00		WA	0.00	0.25
7F	A	16736.59	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	16736.59		FA	0.00		WA	0.00	0.25
6F	A	17964.18	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	17964.18		FA	0.00		WA	0.00	0.25
5F	A	19013.73	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	19013.73		FA	0.00		WA	0.00	0.25
4F	A	19899.63	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	19899.63		FA	0.00		WA	0.00	0.25
3F	A	20619.54	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	20619.54		FA	0.00		WA	0.00	0.25
2F	A	21169.95	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	21169.95		FA	0.00		WA	0.00	0.25
1F	A	21560.44	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	21560.44		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			βu	Ds
		Q (kN)	%	種別	Q (kN)	%	種別		
13F	A	5086.11	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	5086.11		FA	0.00		WA	0.00	0.25
12F	A	7721.55	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	7721.55		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		
11F	A	9953.33	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	9953.33		FA	0.00		WA	0.00	0.25
10F	A	11961.39	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	11961.39		FA	0.00		WA	0.00	0.25
9F	A	13750.71	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	13750.71		FA	0.00		WA	0.00	0.25
8F	A	15330.84	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	15330.84		FA	0.00		WA	0.00	0.25
7F	A	16739.53	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	16739.53		FA	0.00		WA	0.00	0.25
6F	A	17967.31	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	17967.31		FA	0.00		WA	0.00	0.25
5F	A	19017.04	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	19017.04		FA	0.00		WA	0.00	0.25
4F	A	19903.10	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	19903.10		FA	0.00		WA	0.00	0.25
3F	A	20623.13	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	20623.13		FA	0.00		WA	0.00	0.25
2F	A	21173.63	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	21173.63		FA	0.00		WA	0.00	0.25
1F	A	21564.20	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	21564.20		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			β_u	Ds
		Q (kN)	%	種別	Q (kN)	%	種別		
13F	A	5595.63	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	5595.63		FA	0.00		WA	0.00	0.25
12F	A	8495.09	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	8495.09		FA	0.00		WA	0.00	0.25
11F	A	10950.44	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	10950.44		FA	0.00		WA	0.00	0.25
10F	A	13159.65	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	13159.65		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			β_u	Ds
		Q (kN)	%	種別	Q (kN)	%	種別		
9F	A	15128.22	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	15128.22		FA	0.00		WA	0.00	0.25
8F	A	16866.65	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	16866.65		FA	0.00		WA	0.00	0.25
7F	A	18416.46	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	18416.46		FA	0.00		WA	0.00	0.25
6F	A	19767.23	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	19767.23		FA	0.00		WA	0.00	0.25
5F	A	20922.11	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	20922.11		FA	0.00		WA	0.00	0.25
4F	A	21896.93	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	21896.93		FA	0.00		WA	0.00	0.25
3F	A	22689.09	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	22689.09		FA	0.00		WA	0.00	0.25
2F	A	23294.74	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	23294.74		FA	0.00		WA	0.00	0.25
1F	A	23724.43	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	23724.43		FA	0.00		WA	0.00	0.25

Y 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		
13F	A	5607.32	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	5607.32		FA	0.00		WA	0.00	0.25
12F	A	8512.83	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	8512.83		FA	0.00		WA	0.00	0.25
11F	A	10973.31	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	10973.31		FA	0.00		WA	0.00	0.25
10F	A	13187.14	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	13187.14		FA	0.00		WA	0.00	0.25
9F	A	15159.82	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	15159.82		FA	0.00		WA	0.00	0.25
8F	A	16901.88	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	16901.88		FA	0.00		WA	0.00	0.25

Y 方向負加力時

階名	ゲルプ	フレーム			壁			βu	Ds
		Q (kN)	%	種別	Q (kN)	%	種別		
7F	A	18454.93	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	18454.93		FA	0.00		WA	0.00	0.25
6F	A	19808.52	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	19808.52		FA	0.00		WA	0.00	0.25
5F	A	20965.82	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	20965.82		FA	0.00		WA	0.00	0.25
4F	A	21942.68	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	21942.68		FA	0.00		WA	0.00	0.25
3F	A	22736.50	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	22736.50		FA	0.00		WA	0.00	0.25
2F	A	23343.41	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	23343.41		FA	0.00		WA	0.00	0.25
1F	A	23773.99	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	23773.99		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
- + : Ds値の割増がされている
- 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
13F	1.767	6572.8	11614.5	1.000	1.000	1.000	0.25	2903.6
12F	1.422	12403.8	17632.8	1.000	1.000	1.000	0.25	4408.2
11F	1.246	18234.9	22729.2	1.000	1.000	1.000	0.25	5682.3
10F	1.127	24229.5	27314.8	1.000	1.000	1.000	0.25	6828.7
9F	1.037	30281.4	31400.8	1.000	1.000	1.000	0.25	7850.2
8F	0.964	36333.4	35009.2	1.000	1.000	1.000	0.25	8752.3
7F	0.900	42478.3	38226.0	1.000	1.000	1.000	0.25	9556.5
6F	0.843	48646.3	41029.7	1.000	1.000	1.000	0.25	10257.4
5F	0.792	54814.2	43426.9	1.000	1.000	1.000	0.25	10856.7
4F	0.745	61046.3	45450.2	1.000	1.000	1.000	0.25	11362.6
3F	0.700	67324.9	47094.5	1.000	1.000	1.000	0.25	11773.6
2F	0.657	73603.5	48351.6	1.000	1.000	1.000	0.25	12087.9
1F	0.615	80020.7	49243.5	1.000	1.000	1.000	0.25	12310.9

X 方向負加力時

階名	Ci	ΣWi	Qud	Fs	Fe	Fes	Ds	Qun
13F	1.767	6572.8	11614.5	1.000	1.000	1.000	0.25	2903.6
12F	1.422	12403.8	17632.8	1.000	1.000	1.000	0.25	4408.2
11F	1.246	18234.9	22729.2	1.000	1.000	1.000	0.25	5682.3
10F	1.127	24229.5	27314.8	1.000	1.000	1.000	0.25	6828.7
9F	1.037	30281.4	31400.8	1.000	1.000	1.000	0.25	7850.2
8F	0.964	36333.4	35009.2	1.000	1.000	1.000	0.25	8752.3
7F	0.900	42478.3	38226.0	1.000	1.000	1.000	0.25	9556.5

X方向負加力時

階名	Ci	ΣWi	Qud	Fs	Fe	Fes	Ds	Qun
6F	0.843	48646.3	41029.7	1.000	1.000	1.000	0.25	10257.4
5F	0.792	54814.2	43426.9	1.000	1.000	1.000	0.25	10856.7
4F	0.745	61046.3	45450.2	1.000	1.000	1.000	0.25	11362.6
3F	0.700	67324.9	47094.5	1.000	1.000	1.000	0.25	11773.6
2F	0.657	73603.5	48351.6	1.000	1.000	1.000	0.25	12087.9
1F	0.615	80020.7	49243.5	1.000	1.000	1.000	0.25	12310.9

Y方向正加力時

階名	Ci	ΣWi	Qud	Fs	Fe	Fes	Ds	Qun
13F	1.767	6572.8	11614.5	1.000	1.000	1.000	0.25	2903.6
12F	1.422	12403.8	17632.8	1.000	1.000	1.000	0.25	4408.2
11F	1.246	18234.9	22729.2	1.000	1.000	1.000	0.25	5682.3
10F	1.127	24229.5	27314.8	1.000	1.000	1.000	0.25	6828.7
9F	1.037	30281.4	31400.8	1.000	1.000	1.000	0.25	7850.2
8F	0.964	36333.4	35009.2	1.000	1.000	1.000	0.25	8752.3
7F	0.900	42478.3	38226.0	1.000	1.000	1.000	0.25	9556.5
6F	0.843	48646.3	41029.7	1.000	1.000	1.000	0.25	10257.4
5F	0.792	54814.2	43426.9	1.000	1.000	1.000	0.25	10856.7
4F	0.745	61046.3	45450.2	1.000	1.000	1.000	0.25	11362.6
3F	0.700	67324.9	47094.5	1.000	1.000	1.000	0.25	11773.6
2F	0.657	73603.5	48351.6	1.000	1.000	1.000	0.25	12087.9
1F	0.615	80020.7	49243.5	1.000	1.000	1.000	0.25	12310.9

Y方向負加力時

階名	Ci	ΣWi	Qud	Fs	Fe	Fes	Ds	Qun
13F	1.767	6572.8	11614.5	1.000	1.000	1.000	0.25	2903.6
12F	1.422	12403.8	17632.8	1.000	1.000	1.000	0.25	4408.2
11F	1.246	18234.9	22729.2	1.000	1.000	1.000	0.25	5682.3
10F	1.127	24229.5	27314.8	1.000	1.000	1.000	0.25	6828.7
9F	1.037	30281.4	31400.8	1.000	1.000	1.000	0.25	7850.2
8F	0.964	36333.4	35009.2	1.000	1.000	1.000	0.25	8752.3
7F	0.900	42478.3	38226.0	1.000	1.000	1.000	0.25	9556.5
6F	0.843	48646.3	41029.7	1.000	1.000	1.000	0.25	10257.4
5F	0.792	54814.2	43426.9	1.000	1.000	1.000	0.25	10856.7
4F	0.745	61046.3	45450.2	1.000	1.000	1.000	0.25	11362.6
3F	0.700	67324.9	47094.5	1.000	1.000	1.000	0.25	11773.6
2F	0.657	73603.5	48351.6	1.000	1.000	1.000	0.25	12087.9
1F	0.615	80020.7	49243.5	1.000	1.000	1.000	0.25	12310.9

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
13F	A	1717.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	1904.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	1354.67	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
	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	4977.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12F	A	2826.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	2901.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	1827.84	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

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
12F	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	7556.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11F	A	3585.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	3561.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2593.37	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	9739.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10F	A	4450.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	5106.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2147.96	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	11704.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9F	A	5285.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	5280.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2889.83	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	13455.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8F	A	6071.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	6171.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2759.22	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	15002.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7F	A	6919.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	7049.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2412.18	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	16380.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6F	A	7437.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	7392.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2752.10	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	17582.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5F	A	7872.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	7969.48	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
5F	C	2767.73	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	18609.36	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4F	A	8280.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	8168.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3027.29	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
3F	合計	19476.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	8512.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	8521.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3146.86	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
2F	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	20181.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	8774.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	8912.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3031.73	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
1F	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	20719.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	8570.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	8478.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	4052.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13F	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	4977.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12F	A	2820.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	2906.12	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
13F	A	1718.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	1906.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	1352.91	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
12F	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	4977.63	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
12F	C	1830.27	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	7556.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11F	A	3577.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	3564.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2598.72	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
10F	合計	9741.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	4453.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	5115.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2137.56	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
9F	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	11706.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	5270.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	5294.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2892.26	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
8F	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	13457.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	6061.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	6172.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2769.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7F	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	15003.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	6912.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6F	B	7055.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2414.67	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
	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
6F	合計	16382.48	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	A	7428.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	7396.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2758.66	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
	合計	16382.48	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
6F	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	17584.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5F	A	7864.60	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	7964.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	2782.10	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	18611.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4F	A	8272.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	8173.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3032.79	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	19478.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3F	A	8505.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	8524.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3152.72	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	20183.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2F	A	8774.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	8907.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	3040.23	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	20721.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1F	A	8560.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	B	8487.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	C	4055.30	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	21104.23	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
13F	1	908.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	911.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	900.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	900.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	913.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	903.69	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
13F	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	5438.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12F	1	1337.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	1402.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	1409.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	1394.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	1384.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1328.51	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	8256.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11F	1	1655.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	1846.46	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	1843.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	1832.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	1823.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1640.91	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	10642.36	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10F	1	1321.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2561.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2550.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2537.54	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2509.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1308.76	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	12789.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9F	1	1557.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2913.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2918.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2900.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2873.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1538.96	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	14702.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8F	1	2232.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2992.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2997.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2980.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2971.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2218.37	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	16392.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7F	1	3086.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2928.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2947.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2930.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2911.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3095.16	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	17898.33	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
6F	1	3148.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3227.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3241.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3226.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3213.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3153.79	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	19211.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5F	1	3326.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3432.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3418.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3416.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3426.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3313.10	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	20333.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4F	1	2879.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3868.46	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3903.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3879.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3848.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2902.22	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	21280.88	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3F	1	3315.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3860.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3855.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3851.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3855.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3311.90	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	22050.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2F	1	3324.16	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	4005.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3998.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3998.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	4004.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3308.18	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	22639.36	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1F	1	3648.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3961.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3928.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3936.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3967.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3614.63	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	23056.88	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	1	891.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	922.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	920.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	915.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	919.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	889.60	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	5459.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12F	1	1366.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	1393.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	1412.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	1391.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	1366.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1357.95	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	8287.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11F	1	1744.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	1811.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	1812.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	1800.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	1792.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1722.56	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	10683.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10F	1	1370.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2546.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2547.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2528.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2492.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1353.09	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	12838.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9F	1	1639.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2889.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2869.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2878.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2872.60	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	1609.33	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	14758.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8F	1	2263.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2993.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2971.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2982.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	2999.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2243.96	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	16454.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7F	1	3140.36	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	2920.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	2910.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	2925.74	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	5	2935.16	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3135.18	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	17966.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6F	1	3198.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3224.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3210.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3222.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3236.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3192.71	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	19284.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5F	1	3317.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3453.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3434.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3445.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3458.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3301.62	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	20411.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4F	1	2967.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3850.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3845.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3861.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3869.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	2969.09	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	21362.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3F	1	3332.20	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3871.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3861.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3870.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3876.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3322.96	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	22135.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2F	1	3327.90	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	4031.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	4012.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	4018.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	4031.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3304.38	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	22726.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1F	1	3652.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	2	3980.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	3	3968.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	4	3961.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	5	3963.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	6	3618.60	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

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
1F	C	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	合計	23145.30	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) Qun : 必要保有水平耐力 (kN)
 Fes : 形状係数 Qbu : Dランク部材の負担せん断力 (kN)
 Ds : 構造特性係数 Qu : 保有水平耐力 (kN)
 # : 剛性率・偏心率の直接入力
 * : Ds値の直接入力 + : Ds値の割増がされている
 () : Dランク部材を考慮した場合

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	
13F	11614.5	1.000	0.25	2903.6		4977.1	1.71
12F	17632.8	1.000	0.25	4408.2		7556.0	1.71
11F	22729.2	1.000	0.25	5682.3		9740.0	1.71
10F	27314.8	1.000	0.25	6828.7		11705.0	1.71
9F	31400.8	1.000	0.25	7850.2		13455.9	1.71
8F	35009.2	1.000	0.25	8752.3		15002.2	1.71
7F	38226.0	1.000	0.25	9556.5		16380.6	1.71
6F	41029.7	1.000	0.25	10257.4		17582.1	1.71
5F	43426.9	1.000	0.25	10856.7		18609.4	1.71
4F	45450.2	1.000	0.25	11362.6		19476.4	1.71
3F	47094.5	1.000	0.25	11773.6		20181.0	1.71
2F	48351.6	1.000	0.25	12087.9		20719.6	1.71
1F	49243.5	1.000	0.25	12310.9		21101.9	1.71

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	
13F	11614.5	1.000	0.25	2903.6		4977.6	1.71
12F	17632.8	1.000	0.25	4408.2		7556.9	1.71
11F	22729.2	1.000	0.25	5682.3		9741.0	1.71
10F	27314.8	1.000	0.25	6828.7		11706.2	1.71
9F	31400.8	1.000	0.25	7850.2		13457.4	1.71
8F	35009.2	1.000	0.25	8752.3		15003.8	1.71
7F	38226.0	1.000	0.25	9556.5		16382.5	1.71
6F	41029.7	1.000	0.25	10257.4		17584.1	1.71
5F	43426.9	1.000	0.25	10856.7		18611.4	1.71
4F	45450.2	1.000	0.25	11362.6		19478.6	1.71
3F	47094.5	1.000	0.25	11773.6		20183.2	1.71
2F	48351.6	1.000	0.25	12087.9		20721.9	1.71
1F	49243.5	1.000	0.25	12310.9		21104.2	1.71

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	
13F	11614.5	1.000	0.25	2903.6		5438.2	1.87
12F	17632.8	1.000	0.25	4408.2		8256.1	1.87
11F	22729.2	1.000	0.25	5682.3		10642.4	1.87
10F	27314.8	1.000	0.25	6828.7		12789.4	1.87
9F	31400.8	1.000	0.25	7850.2		14702.6	1.87
8F	35009.2	1.000	0.25	8752.3		16392.1	1.87
7F	38226.0	1.000	0.25	9556.5		17898.3	1.87
6F	41029.7	1.000	0.25	10257.4		19211.1	1.87
5F	43426.9	1.000	0.25	10856.7		20333.5	1.87
4F	45450.2	1.000	0.25	11362.6		21280.9	1.87
3F	47094.5	1.000	0.25	11773.6		22050.8	1.87
2F	48351.6	1.000	0.25	12087.9		22639.4	1.87
1F	49243.5	1.000	0.25	12310.9		23056.9	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	
13F	11614.5	1.000	0.25	2903.6		5459.0	1.88
12F	17632.8	1.000	0.25	4408.2		8287.7	1.88
11F	22729.2	1.000	0.25	5682.3		10683.1	1.88
10F	27314.8	1.000	0.25	6828.7		12838.4	1.88
9F	31400.8	1.000	0.25	7850.2		14758.9	1.88
8F	35009.2	1.000	0.25	8752.3		16454.8	1.88
7F	38226.0	1.000	0.25	9556.5		17966.9	1.88
6F	41029.7	1.000	0.25	10257.4		19284.7	1.88
5F	43426.9	1.000	0.25	10856.7		20411.4	1.88
4F	45450.2	1.000	0.25	11362.6		21362.4	1.88
3F	47094.5	1.000	0.25	11773.6		22135.2	1.88
2F	48351.6	1.000	0.25	12087.9		22726.0	1.88
1F	49243.5	1.000	0.25	12310.9		23145.3	1.88

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：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）

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
498	14F	5085.2	130.9738	2.5823	1/ 155
	13F	7720.2	128.3915	4.9104	1/ 81
	12F	9951.6	123.4811	6.1142	1/ 66
	11F	11959.3	117.3669	5.2520	1/ 76
	10F	13748.3	112.1149	7.5366	1/ 53
	9F	15328.2	104.5782	9.4898	1/ 42
	8F	16736.6	95.0884	10.9178	1/ 37
	7F	17964.2	84.1706	13.3974	1/ 30
	6F	19013.7	70.7732	15.6044	1/ 26
	5F	19899.6	55.1689	16.0085	1/ 25
	4F	20619.5	39.1604	15.5615	1/ 26
	3F	21170.0	23.5989	13.8212	1/ 29
	2F	21560.4	9.7777	9.7777	1/ 46

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
498	14F	5086.1	130.9738	2.5733	1/ 155
	13F	7721.6	128.4005	4.9064	1/ 82
	12F	9953.3	123.4941	6.1158	1/ 66
	11F	11961.4	117.3783	5.2602	1/ 76
	10F	13750.7	112.1181	7.5493	1/ 53
	9F	15330.8	104.5688	9.5049	1/ 42

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
498	8F	16739.5	95.0639	10.9358	1/ 37
	7F	17967.3	84.1280	13.4090	1/ 30
	6F	19017.0	70.7191	15.6057	1/ 26
	5F	19903.1	55.1134	16.0042	1/ 25
	4F	20623.1	39.1092	15.5513	1/ 26
	3F	21173.6	23.5580	13.8034	1/ 29
	2F	21564.2	9.7546	9.7546	1/ 46

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
490	14F	5595.6	128.8698	2.8210	1/ 142
	13F	8495.1	126.0488	4.3451	1/ 92
	12F	10950.4	121.7037	5.4641	1/ 74
	11F	13159.6	116.2396	4.6289	1/ 86
	10F	15128.2	111.6107	6.9318	1/ 58
	9F	16866.6	104.6789	10.3383	1/ 39
	8F	18416.5	94.3406	12.9699	1/ 31
	7F	19767.2	81.3707	15.2890	1/ 26
	6F	20922.1	66.0817	16.0220	1/ 25
	5F	21896.9	50.0598	14.9550	1/ 27
	4F	22689.1	35.1047	14.1016	1/ 28
	3F	23294.7	21.0032	12.2953	1/ 33
	2F	23724.4	8.7079	8.7079	1/ 52

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
488	14F	5607.3	128.3438	2.8327	1/ 141
	13F	8512.8	125.5111	4.1472	1/ 96
	12F	10973.3	121.3639	5.1018	1/ 79
	11F	13187.1	116.2620	4.3907	1/ 91
	10F	15159.8	111.8713	6.9016	1/ 58
	9F	16901.9	104.9698	10.5090	1/ 38
	8F	18454.9	94.4608	13.1356	1/ 30
	7F	19808.5	81.3251	15.3628	1/ 26
	6F	20965.8	65.9623	16.0001	1/ 25
	5F	21942.7	49.9623	14.9656	1/ 27
	4F	22736.5	34.9967	14.0653	1/ 28
	3F	23343.4	20.9313	12.2538	1/ 33
	2F	23774.0	8.6776	8.6776	1/ 52

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
253	14F	4977.1	66.5389	2.3028	1/ 174
	13F	7556.0	64.2361	4.0761	1/ 98
	12F	9740.0	60.1600	4.7659	1/ 85
	11F	11705.0	55.3941	3.2015	1/ 125
	10F	13455.9	52.1926	3.9159	1/ 102
	9F	15002.2	48.2766	4.2960	1/ 94
	8F	16380.7	43.9806	4.5460	1/ 88
	7F	17582.1	39.4346	6.0977	1/ 66
	6F	18609.4	33.3369	7.7476	1/ 52
	5F	19476.4	25.5894	8.0229	1/ 50
	4F	20181.0	17.5665	7.7134	1/ 52
	3F	20719.7	9.8531	6.3278	1/ 63
	2F	21101.9	3.5253	3.5253	1/ 128

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
253	14F	4977.6	66.5389	2.3008	1/ 174
	13F	7556.9	64.2381	4.0754	1/ 98
	12F	9741.0	60.1627	4.7651	1/ 85
	11F	11706.2	55.3976	3.2018	1/ 125
	10F	13457.4	52.1958	3.9136	1/ 102
	9F	15003.8	48.2822	4.2939	1/ 94
	8F	16382.5	43.9883	4.5474	1/ 88
	7F	17584.1	39.4409	6.1004	1/ 66
	6F	18611.4	33.3404	7.7503	1/ 52
	5F	19478.6	25.5901	8.0260	1/ 50
	4F	20183.2	17.5642	7.7152	1/ 52
	3F	20722.0	9.8490	6.3273	1/ 63
	2F	21104.2	3.5217	3.5217	1/ 128

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
264	14F	5438.2	69.4319	2.6590	1/ 150
	13F	8256.1	66.7729	3.9998	1/ 100
	12F	10642.4	62.7731	4.8651	1/ 83
	11F	12789.4	57.9080	3.6049	1/ 111
	10F	14702.6	54.3031	4.2985	1/ 93
	9F	16392.1	50.0046	5.3150	1/ 76
	8F	17898.3	44.6896	6.3346	1/ 63
	7F	19211.1	38.3550	7.6893	1/ 52
	6F	20333.5	30.6658	8.0354	1/ 50
	5F	21280.9	22.6304	7.0601	1/ 57
	4F	22050.8	15.5703	6.5798	1/ 61
	3F	22639.4	8.9905	5.4953	1/ 73
	2F	23057.0	3.4952	3.4952	1/ 129

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
262	14F	5459.0	68.9059	2.6519	1/ 151
	13F	8287.7	66.2540	3.8639	1/ 104
	12F	10683.1	62.3901	4.6631	1/ 87
	11F	12838.4	57.7271	3.6154	1/ 111
	10F	14758.9	54.1117	4.4553	1/ 90
	9F	16454.9	49.6564	5.5531	1/ 72
	8F	17966.9	44.1033	6.5560	1/ 61
	7F	19284.7	37.5473	7.8056	1/ 51
	6F	20411.4	29.7417	8.0197	1/ 50
	5F	21362.4	21.7219	7.0000	1/ 57
	4F	22135.2	14.7220	6.4025	1/ 62
	3F	22726.1	8.3195	5.1900	1/ 77
	2F	23145.3	3.1295	3.1295	1/ 145

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：498
 X方向（負加力） 最大荷重ステップ：498
 Y方向（正加力） 最大荷重ステップ：490
 Y方向（負加力） 最大荷重ステップ：488

保有水平耐力時

X方向（正加力） 最大荷重ステップ：253
 X方向（負加力） 最大荷重ステップ：253
 Y方向（正加力） 最大荷重ステップ：264
 Y方向（負加力） 最大荷重ステップ：262

****** 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 UC0. 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 16:24