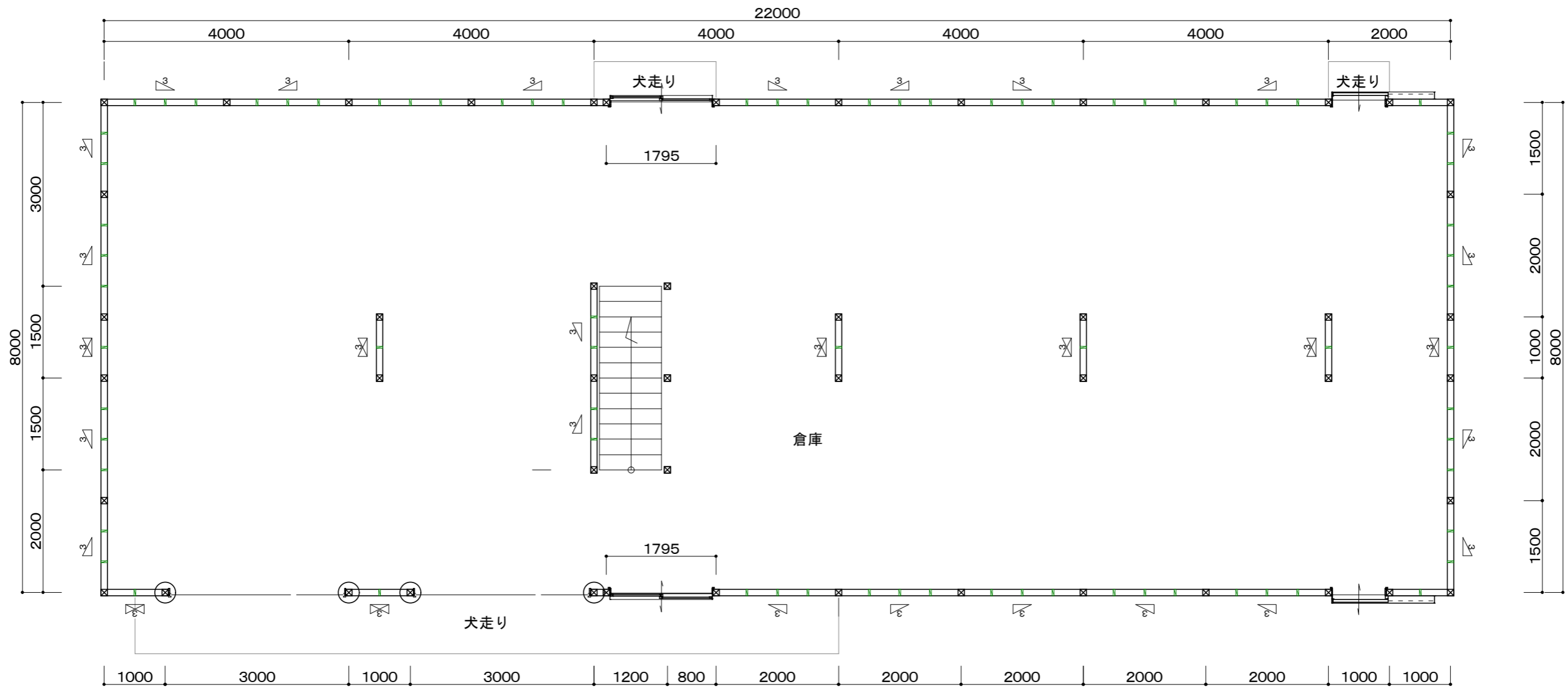
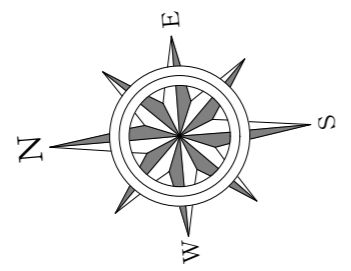


| 敷地求積表 | | | | | | | |
|-------|-------------|------------|-------------------------|---------------------------|-------------------------|---------------|------------|
| 所在地 | | | | | | | |
| 地番 | | | | | | | |
| 地目 宅地 | | | | | | | |
| NO | 座標 | | $X_n - X_{n-1}$ (X') | X'_{n+1} $-X'_{n-1}$ | $Y_n - Y_{n-1}$ (Y') | 面積 | |
| | X_n | Y_n | | | | + | - |
| 1 | -62484.8490 | 59063.7890 | 0.0000 | 24.1110 | 0.0000 | | 0.00000000 |
| 2 | -62485.7370 | 59031.4940 | -0.8880 | -2.3970 | -32.2950 | 77.41111500 | |
| 3 | -62487.2460 | 59030.1630 | -2.3970 | -24.4570 | -33.6260 | 822.39108200 | |
| 4 | -62510.1940 | 59032.7020 | -25.3450 | -22.6020 | -31.0870 | 702.62837400 | |
| 5 | -62509.8480 | 59064.5640 | -24.9990 | 25.3450 | 0.7750 | 19.64237500 | |
| 倍面積 | | | | | | 1622.07294600 | |
| 合計面積 | | | | | | 811.036473000 | |
| 地積 | | | | | | 811.03m | |



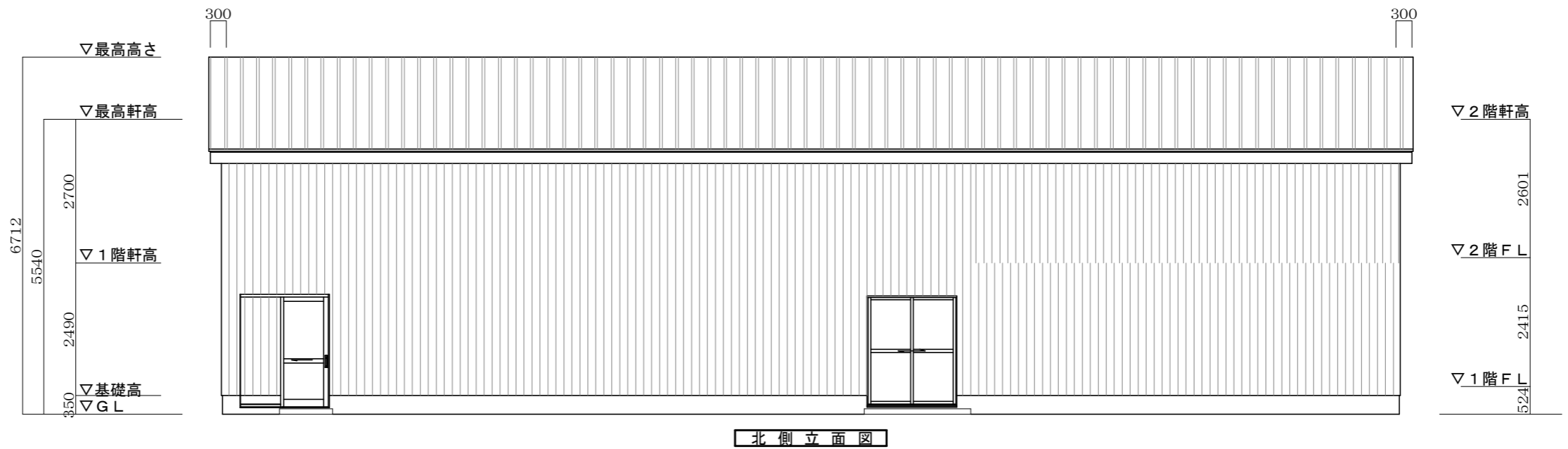
平面詳細図 1階

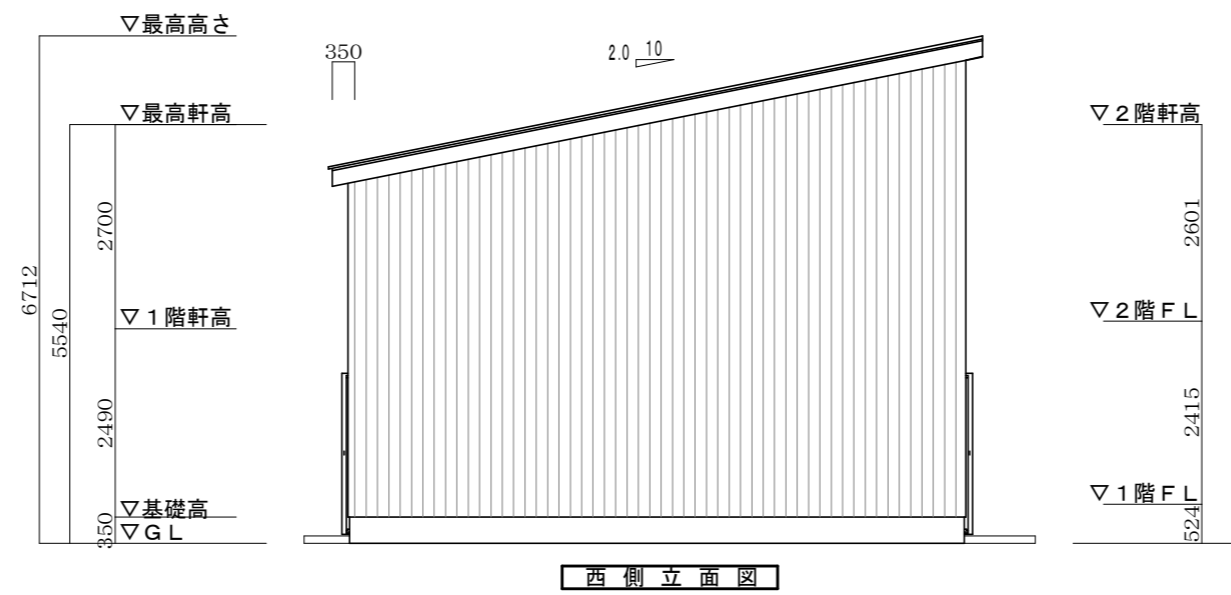
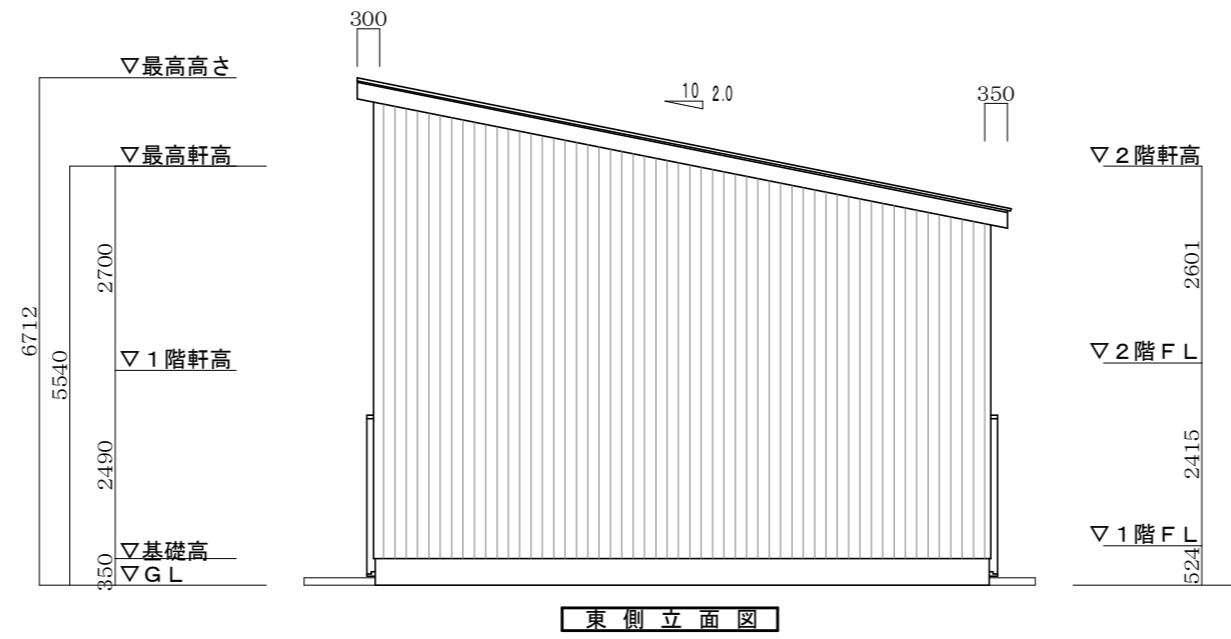
| 面積表 | | |
|-------|----------------------|--------|
| 1階床面積 | 176.00m ² | 53.24坪 |
| 2階床面積 | 112.00m ² | 33.88坪 |
| 延べ面積 | 288.00m ² | 87.12坪 |

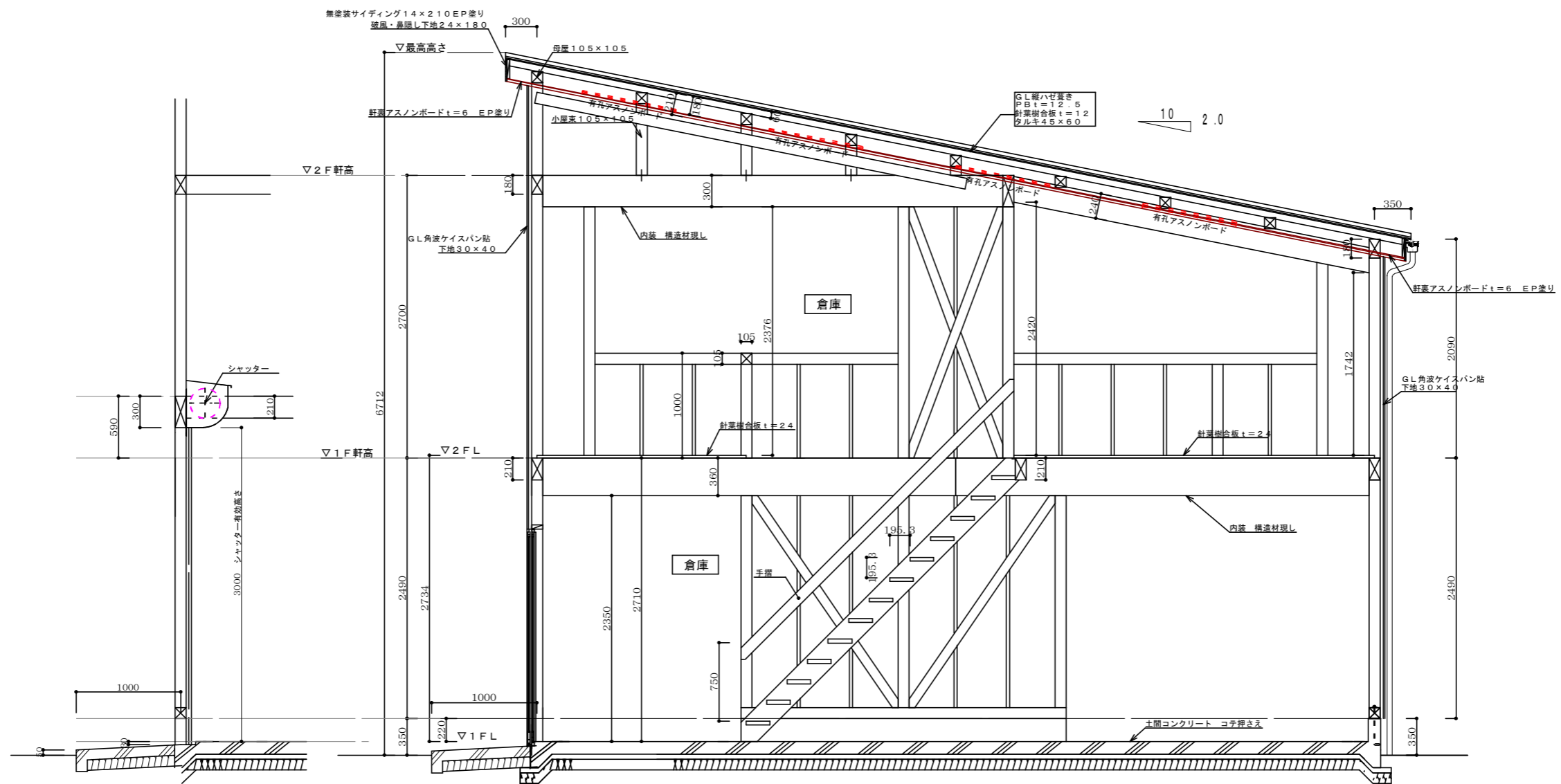


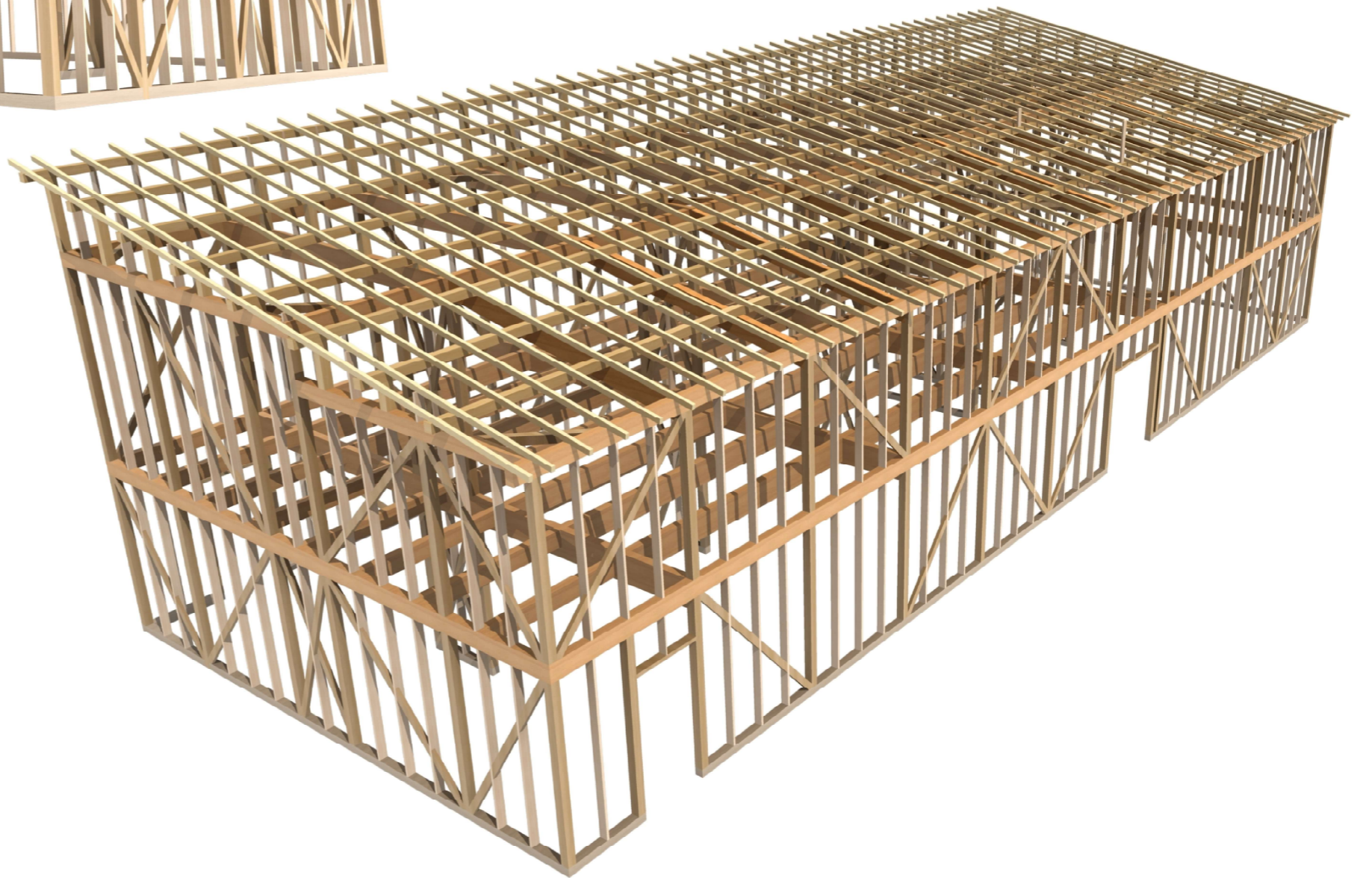
| 筋かいに関する凡例 (木材) | |
|----------------|----------------|
| | :木材 15×90 |
| | :木材 30×90 |
| | :木材 45×90 |
| | :木材 90×90 |
| | :木材 15×90 たすき掛 |
| | :木材 30×90 たすき掛 |
| | :木材 45×90 たすき掛 |
| | :木材 90×90 たすき掛 |

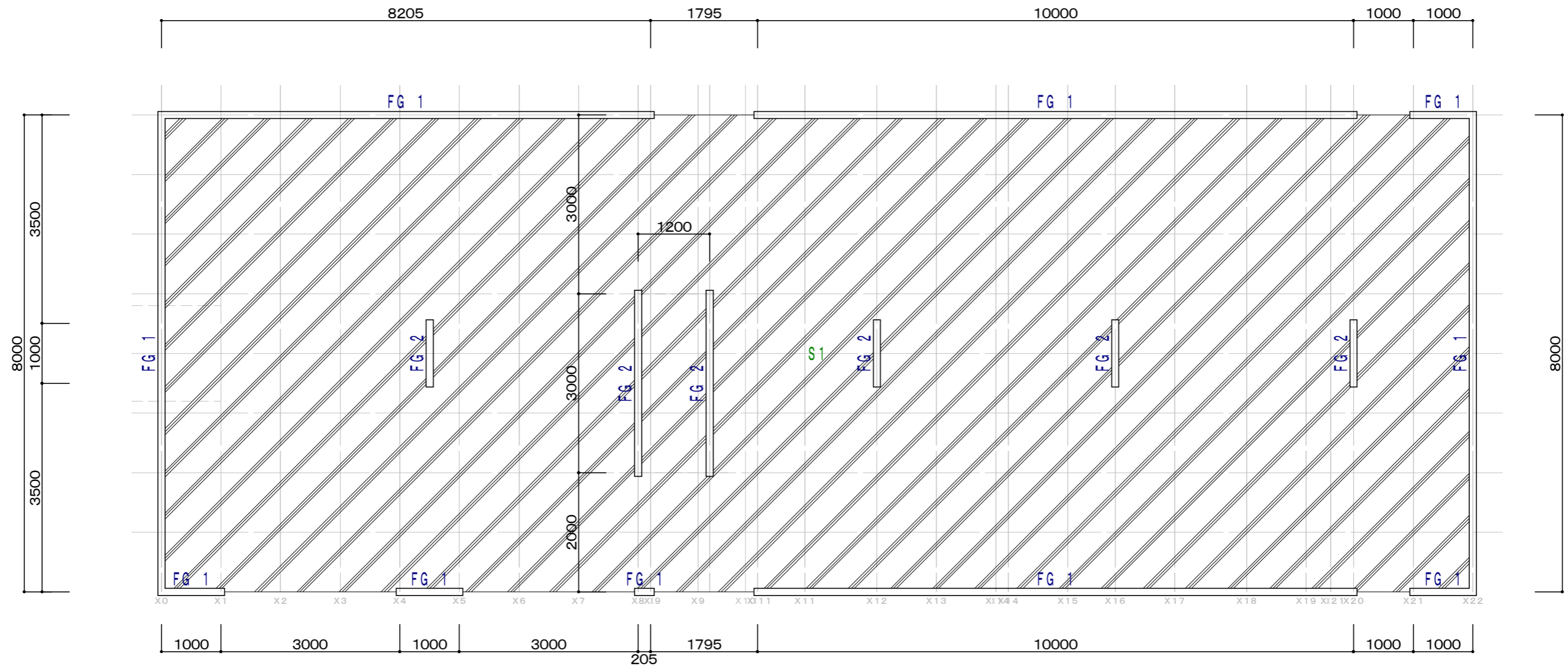
| 柱に関する凡例 | |
|---------|--------------|
| | :柱 105×105 |
| | :通し柱 105×105 |



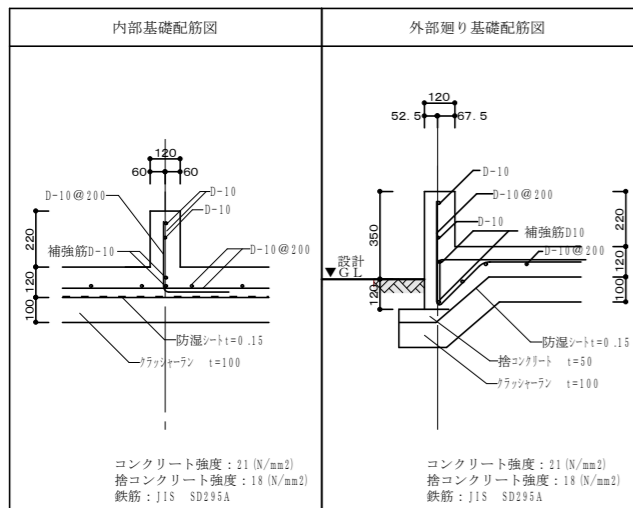


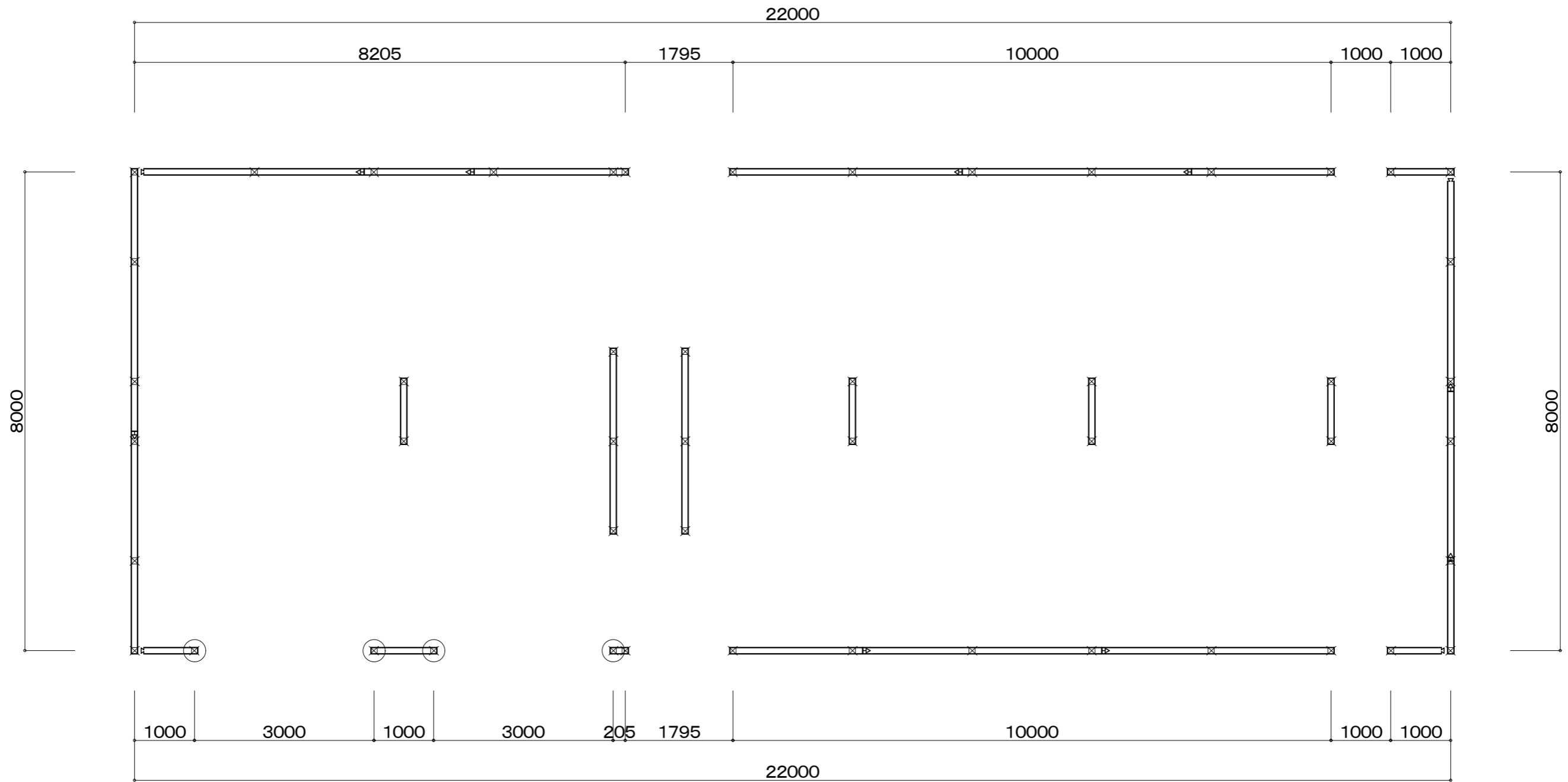






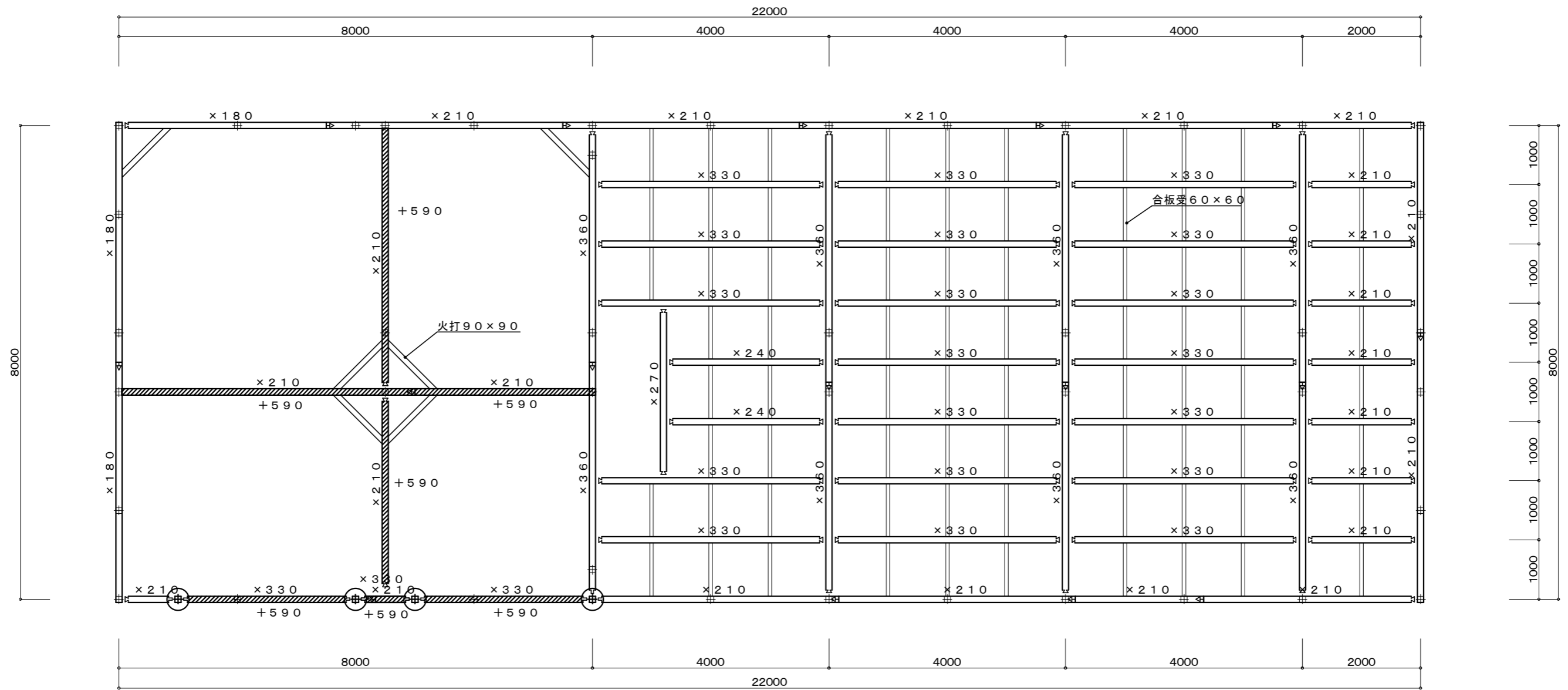
1階：基礎伏図



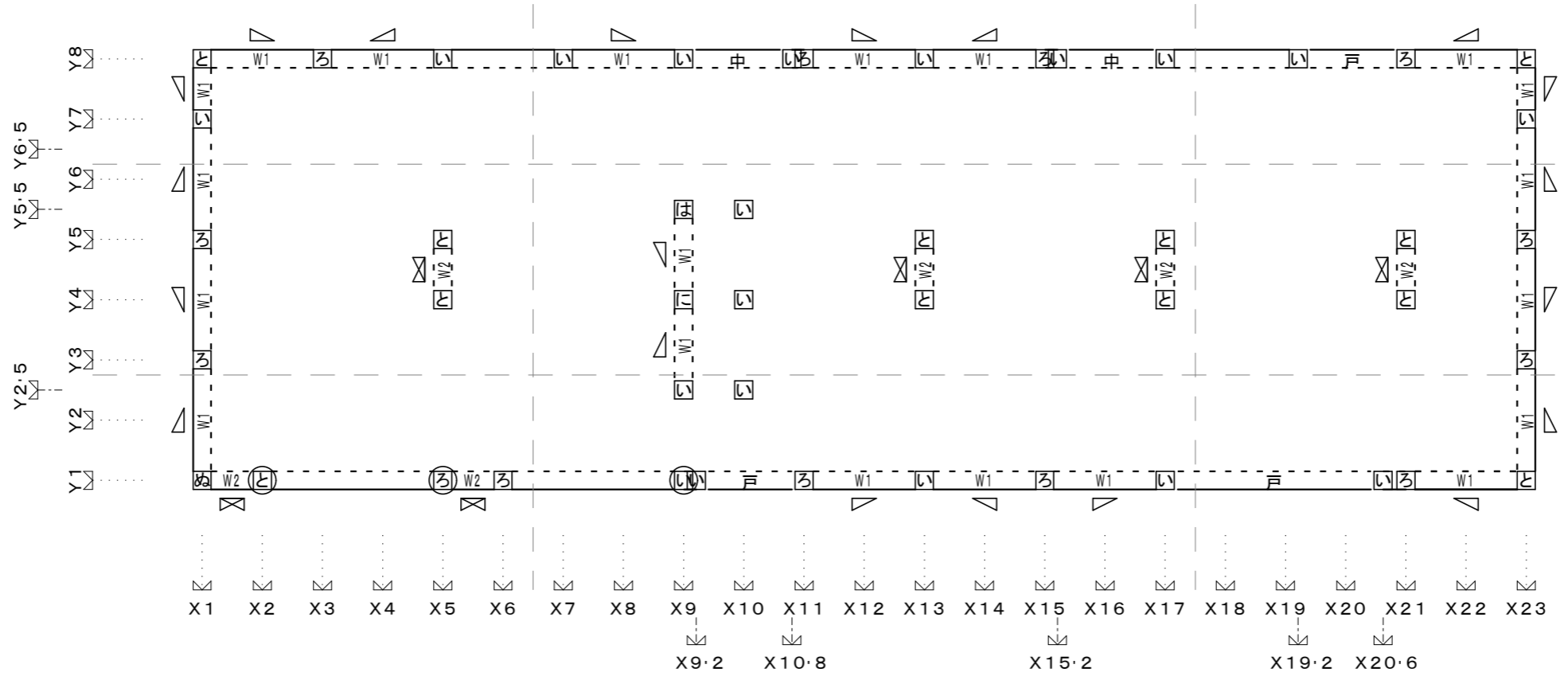


1階：土台伏図

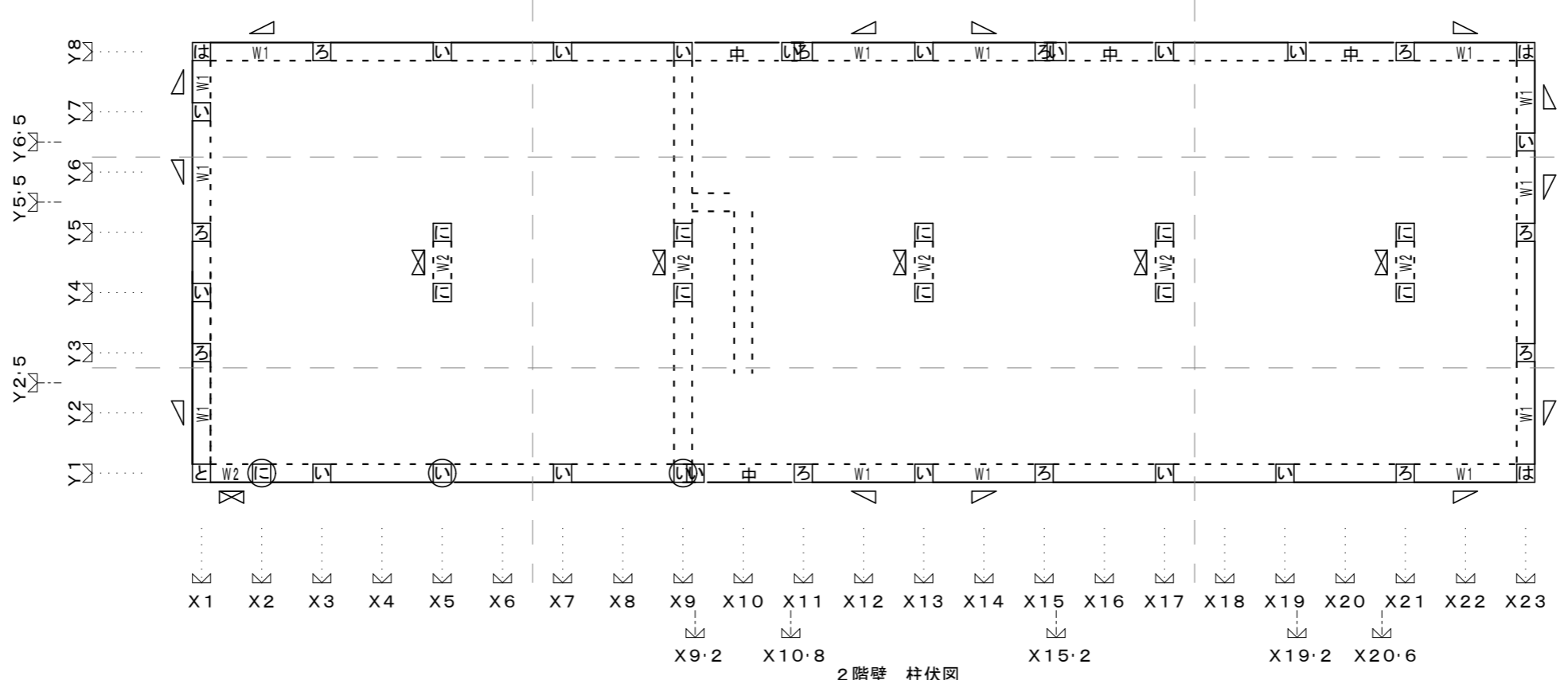
| 部材リスト (土台伏図) | | |
|--------------|------|------------|
| 土台 | 防腐土台 | 105×105 |
| 大引き | 杉一等 | 90×90 @910 |
| 根太 | 杉一等 | 45×60 @303 |
| 土台火打 | 杉一等 | 90×90 |
| | | |



2階：床伏図



1階壁柱伏図



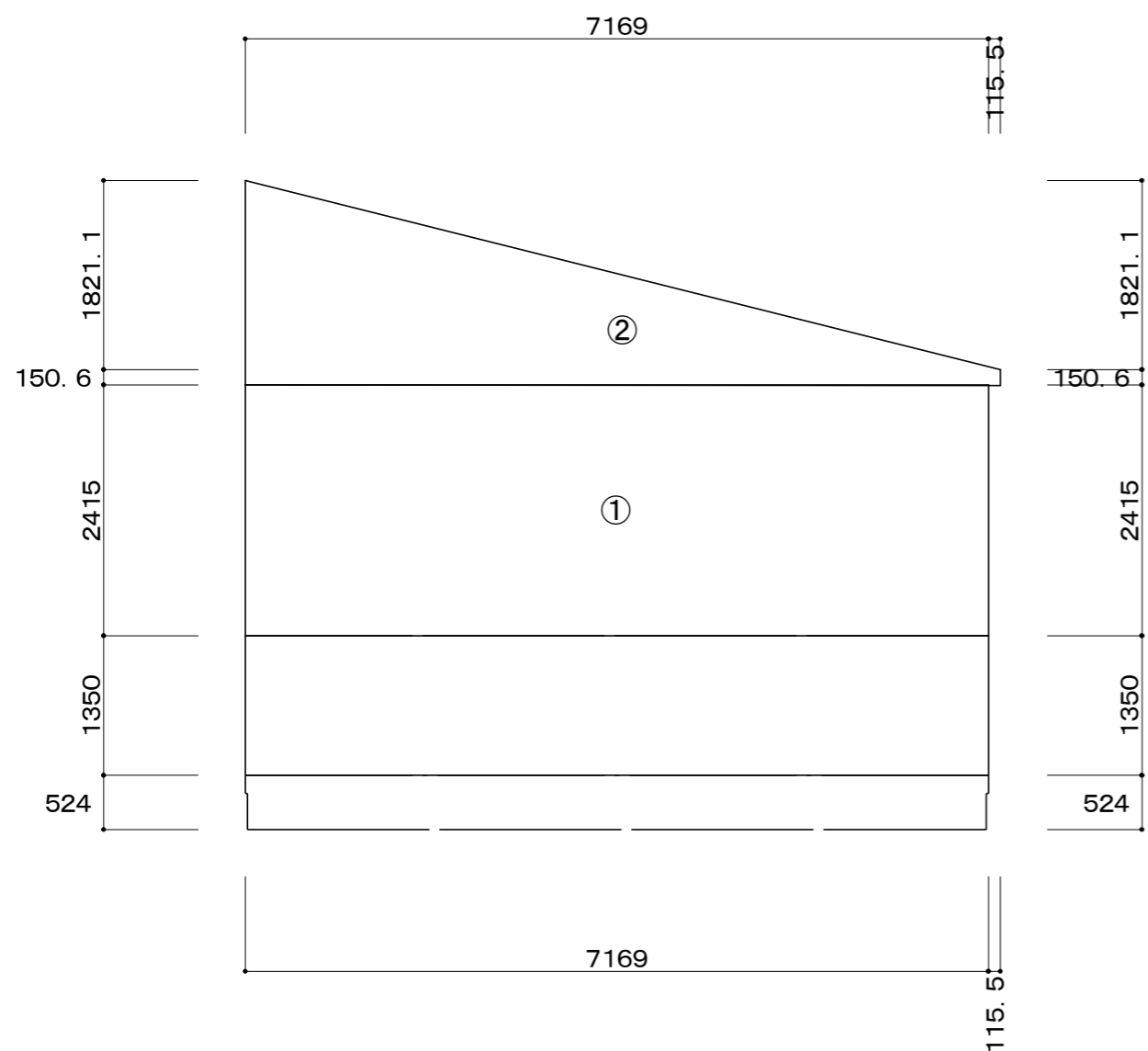
2階壁柱伏図

| 柱座標 X Y | 階 | 出隅 通し柱 | 算定 方向 | A 1 | | B 1 | A 2 | | B 2 | L | N | | 採用 N値 | 引抜 耐力(N) | 接合部 の仕様 | 判定 |
|------------|---|-----------|----------|-------------------------|-----|-------------------------|-----|-----|---|--------------------------------|--------------------------------|-------|----------|-------------|------------|----|
| | | | | X | Y | X | Y | X | Y | X | Y | | | | | |
| 1 1 | 2 | ○ | X | $ 4.0+0.0-0 =4.0$ | 0.8 | | | | | 0.4 | $4.0 \times 0.8 - 0.4 = 2.80$ | 2.80 | 14817 | と | OK | |
| | | | Y | $ 0-(2.0-0.5) =1.5$ | 0.8 | | | | 0.4 | $1.5 \times 0.8 - 0.4 = 0.80$ | | | | | | |
| 1 1 | 1 | ○ | X | $ 4.0+0.0-0 =4.0$ | 0.8 | $ 4.0+0.0-0 =4.0$ | 0.8 | 1.0 | $4.0 \times 0.8 + 4.0 \times 0.8 - 1.0 = 5.40$ | 5.40 | 25242 | ぬ | OK | | | |
| | | | Y | $ 0-(2.0+0.5) =2.5$ | 0.8 | $ 0-(2.0-0.5) =1.5$ | 0.8 | 1.0 | $2.5 \times 0.8 + 1.5 \times 0.8 - 1.0 = 2.20$ | | | | | | | |
| 2 1 | 2 | ○ | X | $ 0-(4.0+0.0) =4.0$ | 0.5 | | | | | 0.6 | $4.0 \times 0.5 - 0.6 = 1.40$ | 1.40 | 7408 | に | OK | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | | | | | | |
| 1 1 | 1 | ○ | X | $ 0-(4.0+0.0) =4.0$ | 0.5 | $ 0-(4.0+0.0) =4.0$ | 0.5 | 1.6 | $4.0 \times 0.5 + 4.0 \times 0.5 - 1.6 = 2.40$ | 2.40 | 11219 | と | OK | | | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $0+0-1.6=-1.60$ | | | | | | | |
| 3 1 | 2 | - | X | $ 0-0 =0.0$ | 0.5 | | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | -0.60 | -3175 | い | OK | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | | | | | | |
| 1 1 | 1 | - | X | | | | | | | | | | | | | |
| | | | Y | | | | | | | | | | | | | |
| 5 1 | 2 | ○ | X | $ 0-0 =0.0$ | 0.5 | | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | -0.60 | -3175 | い | OK | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | | | | | | |
| 1 1 | 1 | ○ | X | $ 4.0+0.0-0 =4.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $4.0 \times 0.5 + 0 - 1.6 = 0.40$ | 0.40 | 1869 | ろ | OK | | | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $0+0-1.6=-1.60$ | | | | | | | |
| 6 1 | 2 | - | X | | | | | | | | | | | | | |
| | | | Y | | | | | | | | | | | | | |
| 1 1 | 1 | - | X | $ 0-(4.0+0.0) =4.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $4.0 \times 0.5 + 0 - 1.6 = 0.40$ | 0.40 | 1869 | ろ | OK | | | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $0+0-1.6=-1.60$ | | | | | | | |
| 7 1 | 2 | - | X | $ 0-0 =0.0$ | 0.5 | | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | -0.60 | -3175 | い | OK | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | | | | | | |
| 1 1 | 1 | - | X | | | | | | | | | | | | | |
| | | | Y | | | | | | | | | | | | | |
| 9 1 | 2 | ○ | X | $ 0-0 =0.0$ | 0.5 | | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | -0.60 | -3175 | い | OK | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | | | | | | |
| 1 1 | 1 | ○ | X | $ 0-0 =0.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $0+0-1.6=-1.60$ | -0.60 | -2804 | い | OK | | | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $0+0-1.6=-1.60$ | | | | | | | |
| 9.2 1 | 2 | - | X | $ 0-0 =0.0$ | 0.5 | | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | -0.60 | -3175 | い | OK | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | | | | | | |
| 1 1 | 1 | - | X | $ 0-0 =0.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $0+0-1.6=-1.60$ | -0.60 | -2804 | い | OK | | | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $0+0-1.6=-1.60$ | | | | | | | |
| 11 1 | 2 | - | X | $ 2.0-0.5-0 =1.5$ | 0.5 | | | | | 0.6 | $1.5 \times 0.5 - 0.6 = 0.15$ | 0.15 | 793 | ろ | OK | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | | | | | | |
| 1 1 | 1 | - | X | $ 2.0+0.5-0 =2.5$ | 0.5 | $ 2.0-0.5-0 =1.5$ | 0.5 | 1.6 | $2.5 \times 0.5 + 1.5 \times 0.5 - 1.6 = 0.40$ | 0.40 | 1869 | ろ | OK | | | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $0+0-1.6=-1.60$ | | | | | | | |
| 13 1 | 2 | - | X | $ 2.0+1.0-2.0+0.0 =1.0$ | 0.5 | | | | | 0.6 | $1.0 \times 0.5 - 0.6 = -0.10$ | -0.10 | -529 | い | OK | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | | | | | | |
| 1 1 | 1 | - | X | $ 2.0+0.0-2.0+0.0 =0.0$ | 0.5 | $ 2.0+1.0-2.0+0.0 =1.0$ | 0.5 | 1.6 | $0+1.0 \times 0.5 - 1.6 = -1.10$ | -0.10 | -467 | い | OK | | | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $0+0-1.6=-1.60$ | | | | | | | |
| 15 1 | 2 | - | X | $ 0-(2.0-0.5) =1.5$ | 0.5 | | | | | 0.6 | $1.5 \times 0.5 - 0.6 = 0.15$ | 0.15 | 793 | ろ | OK | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | | | | | | |
| 1 1 | 1 | - | X | $ 2.0+1.0-2.0+0.0 =1.0$ | 0.5 | $ 0-(2.0-0.5) =1.5$ | 0.5 | 1.6 | $1.0 \times 0.5 + 1.5 \times 0.5 - 1.6 = -0.35$ | 0.15 | 701 | ろ | OK | | | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $0+0-1.6=-1.60$ | | | | | | | |
| 17 1 | 2 | - | X | $ 0-0 =0.0$ | 0.5 | | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | -0.60 | -3175 | い | OK | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | | | | | | |
| 1 1 | 1 | - | X | $ 0-(2.0-0.5) =1.5$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $1.5 \times 0.5 + 0 - 1.6 = -0.85$ | -0.60 | -2804 | い | OK | | | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $0+0-1.6=-1.60$ | | | | | | | |
| 19 1 | 2 | - | X | $ 0-0 =0.0$ | 0.5 | | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | -0.60 | -3175 | い | OK | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | | | | | | |
| 1 1 | 1 | - | X | | | | | | | | | | | | | |
| | | | Y | | | | | | | | | | | | | |
| 20.6 1 | 2 | - | X | | | | | | | | | | | | | |
| | | | Y | | | | | | | | | | | | | |
| 1 1 | 1 | - | X | $ 0-0 =0.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $0+0-1.6=-1.60$ | -1.60 | -7479 | い | OK | | | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $0+0-1.6=-1.60$ | | | | | | | |
| 21 1 | 2 | - | X | $ 2.0+0.5-0 =2.5$ | 0.5 | | | | | 0.6 | $2.5 \times 0.5 - 0.6 = 0.65$ | 0.65 | 3439 | ろ | 否 | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | | | | | | |
| 1 1 | 1 | - | X | $ 2.0-0.5-0 =1.5$ | 0.5 | $ 2.0+0.5-0 =2.5$ | 0.5 | 1.6 | $1.5 \times 0.5 + 2.5 \times 0.5 - 1.6 = 0.40$ | 0.65 | 3038 | ろ | OK | | | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $0+0-1.6=-1.60$ | | | | | | | |
| 23 1 | 2 | ○ | X | $ 0-(2.0-0.5) =1.5$ | 0.8 | | | | | 0.4 | $1.5 \times 0.8 - 0.4 = 0.80$ | 0.80 | 4233 | は | OK | |
| | | | Y | $ 0-(2.0-0.5) =1.5$ | 0.8 | | | | 0.4 | $1.5 \times 0.8 - 0.4 = 0.80$ | | | | | | |
| 1 1 | 1 | ○ | X | $ 0-(2.0+0.5) =2.5$ | 0.8 | $ 0-(2.0-0.5) =1.5$ | 0.8 | 1.0 | $2.5 \times 0.8 + 1.5 \times 0.8 - 1.0 = 2.20$ | 2.20 | 10284 | と | OK | | | |
| | | | Y | $ 0-(2.0+0.5) =2.5$ | 0.8 | $ 0-(2.0-0.5) =1.5$ | 0.8 | 1.0 | $2.5 \times 0.8 + 1.5 \times 0.8 - 1.0 = 2.20$ | | | | | | | |

| 柱座標 X Y | 階 | 出隅 通し柱 | 算定 方向 | A 1 | | B 1 | A 2 | | B 2 | L | N | | 採用 N値 | 引抜 耐力(N) | 接合部 の仕様 | 判定 |
|------------|---|-----------|----------|-------------------------|-----|---------------------|-----|-----|--|--------------------------------|--------------------------------|-------|----------|-------------|------------|----|
| | | | | X | Y | X | Y | X | Y | X | Y | | | | | |
| 9 2.5 | 2 | - | X | | | | | | | | | | | | | |
| | | | Y | | | | | | | | | | | | | |
| 1 1 | 1 | - | X | $ 0-0 =0.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $0+0-1.6=-1.60$ | -0.35 | -1636 | い | OK | | | |
| | | | Y | $ 0-(2.0+0.5) =2.5$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $2.5 \times 0.5 + 0 - 1.6 = -0.35$ | | | | | | | |
| 10 2.5 | 2 | - | X | | | | | | | | | | | | | |
| | | | Y | | | | | | | | | | | | | |
| 1 1 | 1 | - | X | $ 0-0 =0.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $0+0-1.6=-1.60$ | -1.60 | -7479 | い | OK | | | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $0+0-1.6=-1.60$ | | | | | | | |
| 1 3 | 2 | - | X | $ 0-0 =0.0$ | 0.5 | | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | 0.65 | 3439 | ろ | 否 | |
| | | | Y | $ 2.0+0.5-0 =2.5$ | 0.5 | | | | 0.6 | $2.5 \times 0.5 - 0.6 = 0.65$ | | | | | | |
| 1 1 | 1 | - | X | $ 0-0 =0.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $0+0-1.6=-1.60$ | 0.65 | 3038 | ろ | OK | | | |
| | | | Y | $ 2.0+0.0-2.0+0.0 =0.0$ | 0.5 | $ 2.0+0.5-0 =2.5$ | 0.5 | 1.6 | $0+2.5 \times 0.5 - 1.6 = -0.35$ | | | | | | | |
| 23 3 | 2 | - | X | $ 0-0 =0.0$ | 0.5 | | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | 0.65 | 3439 | ろ | 否 | |
| | | | Y | $ 2.0+0.5-0 =2.5$ | 0.5 | | | | 0.6 | $2.5 \times 0.5 - 0.6 = 0.65$ | | | | | | |
| 1 1 | 1 | - | X | $ 0-0 =0.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $0+0-1.6=-1.60$ | 0.65 | 3038 | ろ | OK | | | |
| | | | Y | $ 2.0+0.0-2.0+0.0 =0.0$ | 0.5 | $ 2.0+0.5-0 =2.5$ | 0.5 | 1.6 | $0+2.5 \times 0.5 - 1.6 = -0.35$ | | | | | | | |
| 1 4 | 2 | - | X | $ 0-0 =0.0$ | 0.5 | | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | -0.60 | -3175 | い | OK | |
| | | | Y | $ 0-0 =0.0$ | 0.5 | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | | | | | | |
| 1 1 | 1 | - | X | | | | | | | | | | | | | |
| | | | Y | | | | | | | | | | | | | |
| 5 4 | 2 | - | X | $ 0-0 =0.0$ | 0.5 | | | | | 0.6 | $0.0 \times 0.5 - 0.6 = -0.60$ | 1.40 | 7408 | に | OK | |
| | | | Y | $ 0-(4.0+0.0) =4.0$ | 0.5 | | | | 0.6 | $4.0 \times 0.5 - 0.6 = 1.40$ | | | | | | |
| 1 1 | 1 | - | X | $ 0-0 =0.0$ | 0.5 | $ 0-0 =0.0$ | 0.5 | 1.6 | $0+0-1.6=-1.60$ | 2.40 | 11219 | と | OK | | | |
| | | | Y | $ 0-(4.0+0.0) =4.0$ | 0.5 | $ 0-(4.0+0.0) =4.0$ | 0.5 | 1.6 | $4.0 \times 0.5 + 4.0 \times 0.5 - 1.6 = 2.40$ | | | | | | | |
| 9 4 | 2 | - | X | $ 0-0 =0.0$ | 0.5 | | | | | | | | | | | |

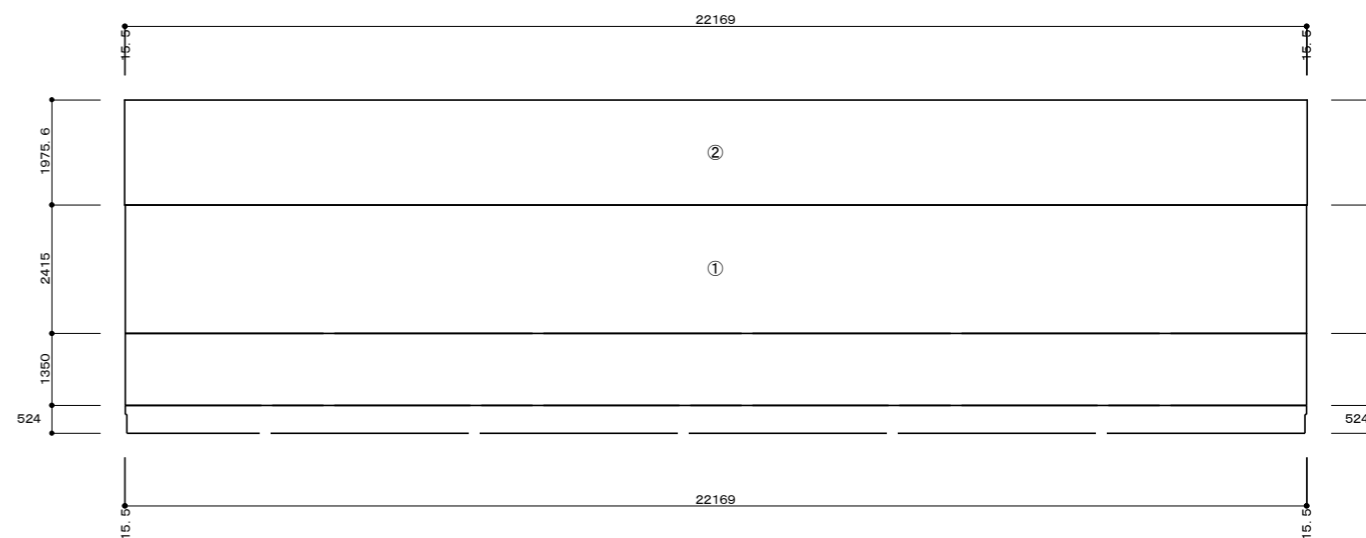
| 柱座標 X Y | 階 | 出隅 通し柱 | 算定 方向 | A 1 | | B 1 | A 2 | | B 2 | L | N | | 採用 N値 | 引抜 耐力(N) | 接合部 の仕様 | 判定 |
|------------|-----|-----------|----------|--------------|--------------------------|--------------|--------------------------|--------------|--------------|---------------------------|--------------------------|-------------------|----------|-------------|------------|----|
| | | | | (0)-(0) =0.0 | (4.0+0.0)-(0) =4.0 | (0)-(0) =0.0 | (4.0+0.0)-(0) =4.0 | (0)-(0) =0.0 | (0)-(0) =0.0 | 0+0-1.6=-1.60 | 4.0×0.5-0.6=1.40 | 0.0×0.5-0.6=-0.60 | | | | |
| 21 | 5 | 2 | — | X | (0)-(0) =0.0 | 0.5 | | | | 0.6 | 0.0×0.5-0.6=-0.60 | 1.40 | 7408 | に | OK | |
| | | | | Y | (4.0+0.0)-(0) =4.0 | 0.5 | | | 0.6 | 4.0×0.5-0.6=1.40 | | | | | | |
| | | 1 | — | X | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | | 0.5 | 1.6 | 0+0-1.6=-1.60 | 2.40 | 11219 | と | OK | |
| | | | | Y | (4.0+0.0)-(0) =4.0 | 0.5 | (4.0+0.0)-(0) =4.0 | 0.5 | 1.6 | 4.0×0.5+4.0×0.5-1.6=2.40 | | | | | | |
| 23 | 5 | 2 | — | X | (0)-(0) =0.0 | 0.5 | | | | 0.6 | 0.0×0.5-0.6=-0.60 | 0.15 | 793 | ろ | OK | |
| | | | | Y | (0)-(2.0-0.5) =1.5 | 0.5 | | | 0.6 | 1.5×0.5-0.6=0.15 | | | | | | |
| | | 1 | — | X | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | | 0.5 | 1.6 | 0+0-1.6=-1.60 | 0.15 | 701 | ろ | OK | |
| | | | | Y | (2.0+1.0)-(2.0+0.0) =1.0 | 0.5 | (0)-(2.0-0.5) =1.5 | 0.5 | 1.6 | 1.0×0.5+1.5×0.5-1.6=-0.35 | | | | | | |
| 9 | 5.5 | 2 | — | X | | | | | | | | | | | | |
| | | | | Y | | | | | | | | | | | | |
| | | 1 | — | X | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | | 0.5 | 1.6 | 0+0-1.6=-1.60 | 1.05 | 4908 | は | OK | |
| | | | | Y | (2.0+0.5)-(0) =2.5 | 0.5 | (0)-(0) =0.0 | 0.5 | 1.6 | 2.5×0.5+0-1.6+1.40=1.05 | | | | | | |
| 10 | 5.5 | 2 | — | X | | | | | | | | | | | | |
| | | | | Y | | | | | | | | | | | | |
| | | 1 | — | X | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | | 0.5 | 1.6 | 0+0-1.6=-1.60 | -1.60 | -7479 | い | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | 0.5 | 1.6 | 0+0-1.6=-1.60 | | | | | | |
| 23 | 6.5 | 2 | — | X | (0)-(0) =0.0 | 0.5 | | | | 0.6 | 0.0×0.5-0.6=-0.60 | -0.10 | -529 | い | OK | |
| | | | | Y | (2.0+1.0)-(2.0+0.0) =1.0 | 0.5 | | | 0.6 | 1.0×0.5-0.6=-0.10 | | | | | | |
| | | 1 | — | X | | | | | | | | | | | | |
| | | | | Y | | | | | | | | | | | | |
| 1 | 7 | 2 | — | X | (0)-(0) =0.0 | 0.5 | | | | 0.6 | 0.0×0.5-0.6=-0.60 | -0.10 | -529 | い | OK | |
| | | | | Y | (2.0+1.0)-(2.0+0.0) =1.0 | 0.5 | | | 0.6 | 1.0×0.5-0.6=-0.10 | | | | | | |
| | | 1 | — | X | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | | 0.5 | 1.6 | 0+0-1.6=-1.60 | -0.10 | -467 | い | OK | |
| | | | | Y | (2.0+0.0)-(2.0+0.0) =0.0 | 0.5 | (2.0+1.0)-(2.0+0.0) =1.0 | 0.5 | 1.6 | 0+1.0×0.5-1.6=-1.10 | | | | | | |
| 23 | 7 | 2 | — | X | | | | | | | | | | | | |
| | | | | Y | | | | | | | | | | | | |
| | | 1 | — | X | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | | 0.5 | 1.6 | 0+0-1.6=-1.60 | -1.20 | -5609 | い | OK | |
| | | | | Y | (2.0+0.0)-(2.0+0.0) =0.0 | 0.5 | (0)-(0) =0.0 | 0.5 | 1.6 | 0+0-1.6+0.40=-1.20 | | | | | | |
| 1 | 8 | 2 | ○ | X | (2.0-0.5)-(0) =1.5 | 0.8 | | | | 0.4 | 1.5×0.8-0.4=0.80 | 0.80 | 4233 | は | OK | |
| | | | | Y | (2.0-0.5)-(0) =1.5 | 0.8 | | | 0.4 | 1.5×0.8-0.4=0.80 | | | | | | |
| | | 1 | ○ | X | (2.0+0.5)-(0) =2.5 | 0.8 | (2.0-0.5)-(0) =1.5 | | 0.8 | 1.0 | 2.5×0.8+1.5×0.8-1.0=2.20 | 2.20 | 10284 | と | OK | |
| | | | | Y | (2.0+0.5)-(0) =2.5 | 0.8 | (2.0-0.5)-(0) =1.5 | 0.8 | 1.0 | 2.5×0.8+1.5×0.8-1.0=2.20 | | | | | | |
| 3 | 8 | 2 | — | X | (0)-(2.0+0.5) =2.5 | 0.5 | | | | 0.6 | 2.5×0.5-0.6=0.65 | 0.65 | 3439 | ろ | 否 | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | | | 0.6 | 0.0×0.5-0.6=-0.60 | | | | | | |
| | | 1 | — | X | (2.0+0.0)-(2.0+0.0) =0.0 | 0.5 | (0)-(2.0+0.5) =2.5 | | 0.5 | 1.6 | 0+2.5×0.5-1.6=-0.35 | 0.65 | 3038 | ろ | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | 0.5 | 1.6 | 0+0-1.6=-1.60 | | | | | | |
| 5 | 8 | 2 | — | X | (0)-(0) =0.0 | 0.5 | | | | 0.6 | 0.0×0.5-0.6=-0.60 | -0.60 | -3175 | い | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | | | 0.6 | 0.0×0.5-0.6=-0.60 | | | | | | |
| | | 1 | — | X | (0)-(2.0+0.5) =2.5 | 0.5 | (0)-(0) =0.0 | | 0.5 | 1.6 | 2.5×0.5+0-1.6=-0.35 | -0.35 | -1636 | い | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | 0.5 | 1.6 | 0+0-1.6=-1.60 | | | | | | |
| 7 | 8 | 2 | — | X | (0)-(0) =0.0 | 0.5 | | | | 0.6 | 0.0×0.5-0.6=-0.60 | -0.60 | -3175 | い | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | | | 0.6 | 0.0×0.5-0.6=-0.60 | | | | | | |
| | | 1 | — | X | (2.0+0.5)-(0) =2.5 | 0.5 | (0)-(0) =0.0 | | 0.5 | 1.6 | 2.5×0.5+0-1.6=-0.35 | -0.35 | -1636 | い | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | 0.5 | 1.6 | 0+0-1.6=-1.60 | | | | | | |
| 9 | 8 | 2 | — | X | (0)-(0) =0.0 | 0.5 | | | | 0.6 | 0.0×0.5-0.6=-0.60 | -0.60 | -3175 | い | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | | | 0.6 | 0.0×0.5-0.6=-0.60 | | | | | | |
| | | 1 | — | X | (0)-(2.0-0.5) =1.5 | 0.5 | (0)-(0) =0.0 | | 0.5 | 1.6 | 1.5×0.5+0-1.6=-0.85 | -0.60 | -2804 | い | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | 0.5 | 1.6 | 0+0-1.6=-1.60 | | | | | | |
| 10 | 8 | 2 | — | X | (0)-(0) =0.0 | 0.5 | | | | 0.6 | 0.0×0.5-0.6=-0.60 | -0.60 | -3175 | い | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | | | 0.6 | 0.0×0.5-0.6=-0.60 | | | | | | |
| | | 1 | — | X | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | | 0.5 | 1.6 | 0+0-1.6=-1.60 | -0.60 | -2804 | い | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | 0.5 | 1.6 | 0+0-1.6=-1.60 | | | | | | |
| 11 | 8 | 2 | — | X | (2.0-0.5)-(0) =1.5 | 0.5 | | | | 0.6 | 1.5×0.5-0.6=0.15 | 0.15 | 793 | ろ | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | | | 0.6 | 0.0×0.5-0.6=-0.60 | | | | | | |
| | | 1 | — | X | (2.0+0.5)-(0) =2.5 | 0.5 | (2.0-0.5)-(0) =1.5 | | 0.5 | 1.6 | 2.5×0.5+1.5×0.5-1.6=0.40 | 0.40 | 1869 | ろ | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | 0.5 | 1.6 | 0+0-1.6=-1.60 | | | | | | |
| 13 | 8 | 2 | — | X | (2.0+1.0)-(2.0+0.0) =1.0 | 0.5 | | | | 0.6 | 1.0×0.5-0.6=-0.10 | -0.10 | -529 | い | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | | | 0.6 | 0.0×0.5-0.6=-0.60 | | | | | | |
| | | 1 | — | X | (2.0+0.0)-(2.0+0.0) =0.0 | 0.5 | (2.0+1.0)-(2.0+0.0) =1.0 | | 0.5 | 1.6 | 0+1.0×0.5-1.6=-1.10 | -0.10 | -467 | い | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | 0.5 | 1.6 | 0+0-1.6=-1.60 | | | | | | |
| 15 | 8 | 2 | — | X | (0)-(2.0-0.5) =1.5 | 0.5 | | | | 0.6 | 1.5×0.5-0.6=0.15 | 0.15 | 793 | ろ | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | | | 0.6 | 0.0×0.5-0.6=-0.60 | | | | | | |
| | | 1 | — | X | (0)-(2.0+0.5) =2.5 | 0.5 | (0)-(2.0-0.5) =1.5 | | 0.5 | 1.6 | 2.5×0.5+1.5×0.5-1.6=0.40 | 0.40 | 1869 | ろ | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | 0.5 | 1.6 | 0+0-1.6=-1.60 | | | | | | |

| 柱座標 X Y | 階 | 出隅 通し柱 | 算定 方向 | A 1 | | B 1 | A 2 | | B 2 | L | N | | 採用 N値 | 引抜 耐力(N) | 接合部 の仕様 | 判定 |
|------------|---|-----------|----------|--------------|--------------------|--------------|--------------------|--------------|--------------|-------------------|--------------------------|-------|----------|-------------|------------|----|
| | | | | (0)-(0) =0.0 | (0)-(0) =0.0 | (0)-(0) =0.0 | (0)-(0) =0.0 | (0)-(0) =0.0 | (0)-(0) =0.0 | 0+0-1.6=-1.60 | 0.0×0.5-0.6=-0.60 | | | | | |
| 15.2 | 8 | 2 | — | X | (0)-(0) =0.0 | 0.5 | | | | 0.6 | 0.0×0.5-0.6=-0.60 | -0.60 | -3175 | い | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | | | 0.6 | 0.0×0.5-0.6=-0.60 | | | | | | |
| | | 1 | — | X | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | | 0.5 | 1.6 | 0+0-1.6=-1.60 | -0.60 | -2804 | い | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | 0.5 | 1.6 | 0+0-1.6=-1.60 | | | | | | |
| 17 | 8 | 2 | — | X | (0)-(0) =0.0 | 0.5 | | | | 0.6 | 0.0×0.5-0.6=-0.60 | -0.60 | -3175 | い | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | | | 0.6 | 0.0×0.5-0.6=-0.60 | | | | | | |
| | | 1 | — | X | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | | 0.5 | 1.6 | 0+0-1.6=-1.60 | -0.60 | -2804 | い | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | 0.5 | 1.6 | 0+0-1.6=-1.60 | | | | | | |
| 19.2 | 8 | 2 | — | X | (0)-(0) =0.0 | 0.5 | | | | 0.6 | 0.0×0.5-0.6=-0.60 | -0.60 | -3175 | い | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | | | 0.6 | 0.0×0.5-0.6=-0.60 | | | | | | |
| | | 1 | — | X | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | | 0.5 | 1.6 | 0+0-1.6=-1.60 | -0.60 | -2804 | い | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | 0.5 | 1.6 | 0+0-1.6=-1.60 | | | | | | |
| 21 | 8 | 2 | — | X | (2.0+0.5)-(0) =2.5 | 0.5 | | | | 0.6 | 2.5×0.5-0.6=0.65 | 0.65 | 3439 | ろ | 否 | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | | | 0.6 | 0.0×0.5-0.6=-0.60 | | | | | | |
| | | 1 | — | X | (2.0-0.5)-(0) =1.5 | 0.5 | (2.0+0.5)-(0) =2.5 | | 0.5 | 1.6 | 1.5×0.5+2.5×0.5-1.6=0.40 | 0.65 | 3038 | ろ | OK | |
| | | | | Y | (0)-(0) =0.0 | 0.5 | (0)-(0) =0.0 | 0.5 | 1.6 | 0+0-1.6=-1.60 | | | | | | |
| 23 | 8 | 2 | ○ | X | (0)-(2.0-0.5) =1.5 | 0.8 | | | | 0.4 | 1.5×0.8-0.4=0.80 | 0.80 | 4233 | は | OK | |
| | | | | Y | (2.0-0.5)-(0) =1.5 | 0.8 | | | 0.4 | 1.5×0.8-0.4=0.80 | | | | | | |
| | | 1 | ○ | X | (0)-(2.0+0.5) =2.5 | 0.8 | (0)-(2.0-0.5) =1.5 | | 0.8 | 1.0 | 2.5×0.8+1.5×0.8-1.0=2.20 | 2.20 | 10284 | と | OK | |
| | | | | Y | (2.0+0.5)-(0) =2.5 | 0.8 | (2.0-0.5)-(0) =1.5 | 0.8 | 1.0</ | | | | | | | |



X方向用見付面積

| | | | |
|----|----|---------------------------------------|-----------|
| 1階 | ① | 2.4150×7.1690 | 17.313231 |
| | ② | $(0.1546 + 1.9717) \times 7.2845 / 2$ | 7.744600 |
| | 合計 | | 25.05 |
| 2階 | ② | $(0.1546 + 1.9717) \times 7.2845 / 2$ | 7.744600 |
| | 合計 | | 7.74 |



Y方向用見付面積

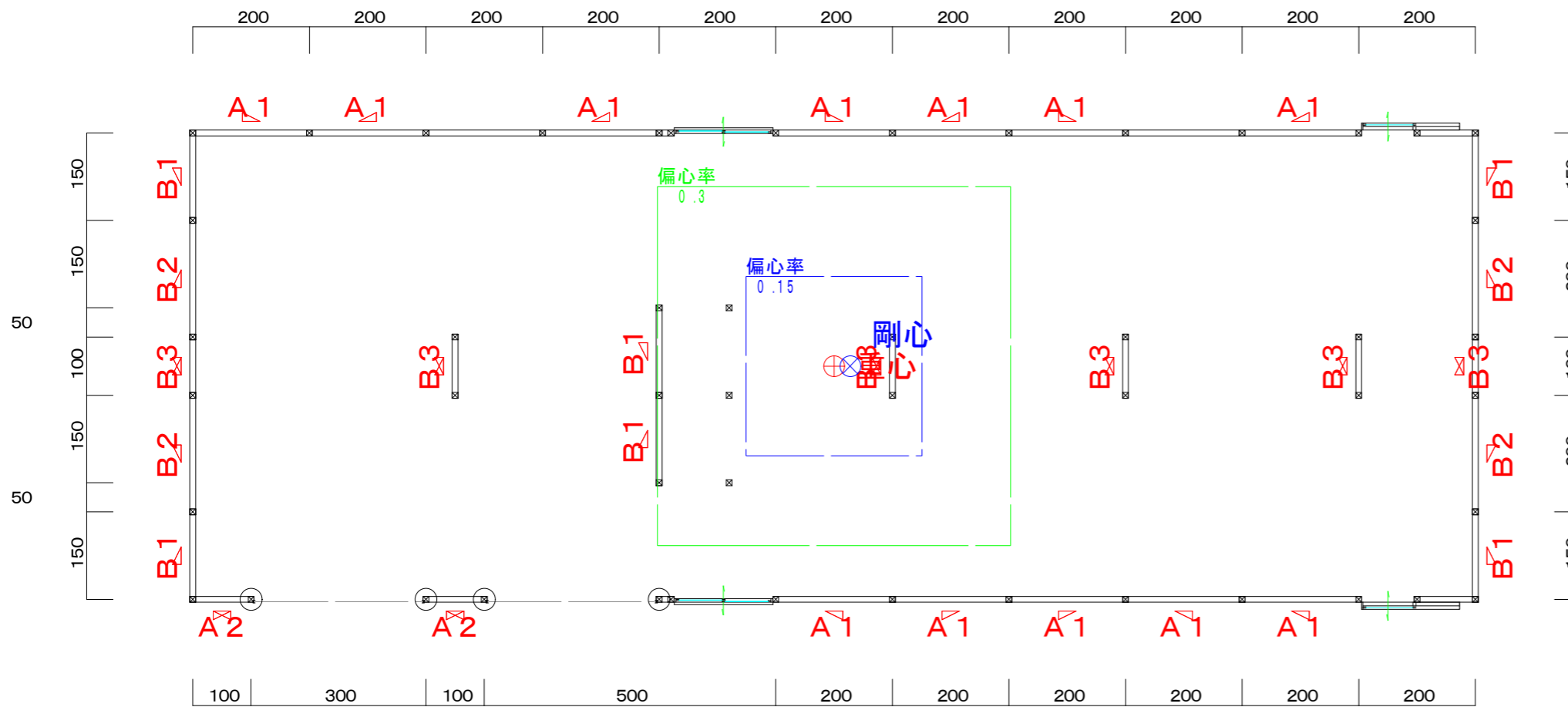
| | | | |
|----|----|-------------------------|-----------|
| 1階 | ① | 2.4150×22.1690 | 53.538381 |
| | ② | 1.9756×22.2000 | 43.858562 |
| | 合計 | | 97.39 |
| 2階 | ② | 1.9756×22.2000 | 43.858562 |
| | 合計 | | 43.85 |

壁のつりあい良い配置のチェック

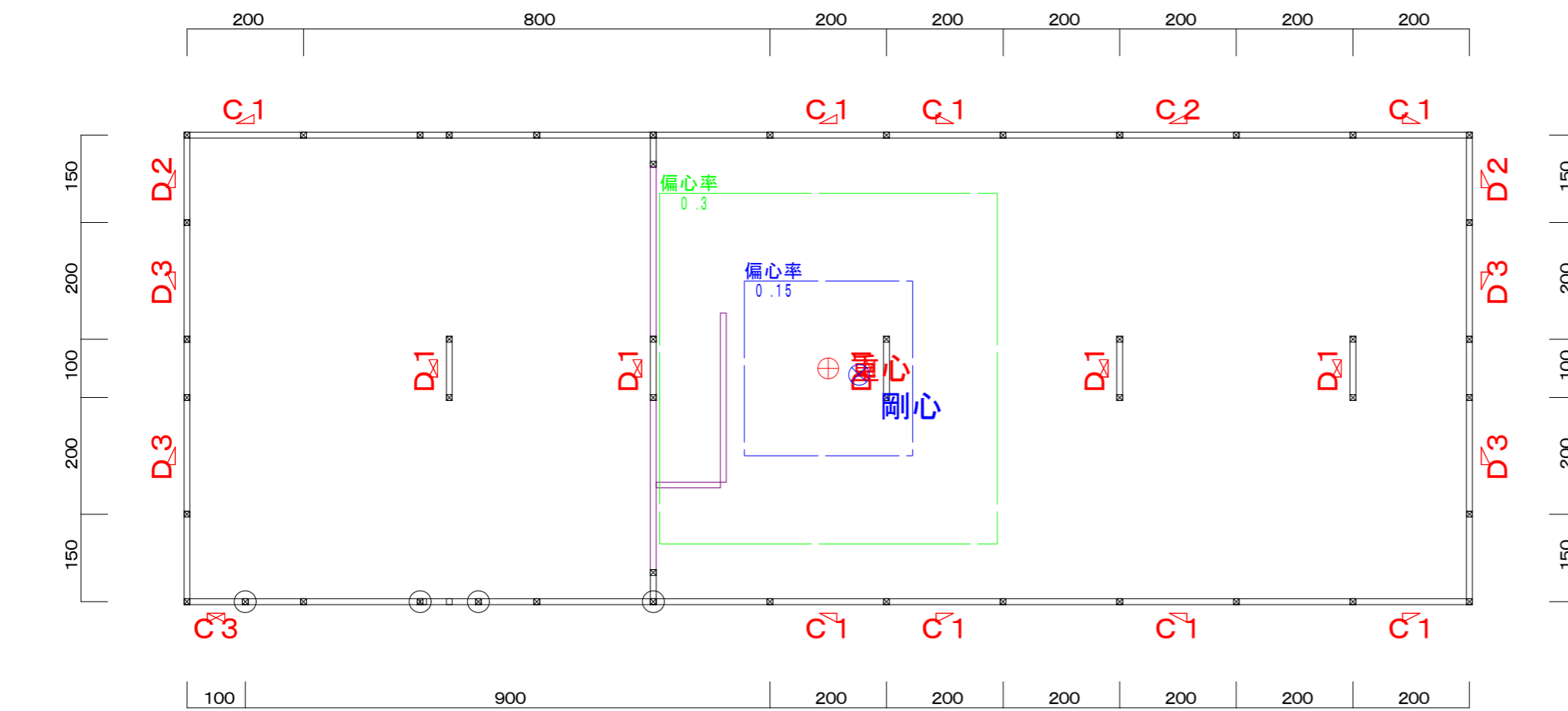
※ 床面積については安全側の為、性能表示の床面積を採用しています

| ①方向階 | ②ゾーン | ③通り | 耐力壁の存在壁量の計算 | | | | 令46条の耐震壁量とつりあい良い配置の計算 | | | | | 令46条耐風壁量計算 | | | | | | | | | | | | | |
|-----------------------|---------------------|-----|-------------|----------|------------|-----------------|------------------------|----------------------------------|-------------------|-------------|--------|------------|-------------------------|-----------------------------------|-------------------|-------------|------|--------|--|--|--|--|--|--|--|
| | | | ④種類 | ⑤壁倍率 | ⑥壁の実長 (cm) | ⑦=⑤×⑥ 存在壁量 (cm) | ⑧床面積 (m ²) | ⑨床面積に 乗する数値 (cm/m ²) | ⑩=⑧×⑨ 耐震必要壁量 (cm) | ⑪=⑦/⑩ 壁量充足率 | ⑫充足率の比 | ⑬判定 | ⑭見付面積 (m ²) | ⑮見付面積に 乗する数値 (cm/m ²) | ⑯=⑭×⑮ 耐風必要壁量 (cm) | ⑰=⑦/⑰ 壁量充足率 | ⑱判定 | | | | | | | | |
| X軸方向2階 | 北側 1/4 Y 8 ~ Y 6 | | 片方向筋かい | 2.0 | 800.0 | 1600.00 | 38.50 | 15 | 577.50 | 2.77 | 1.00 | 適 | 7.74 | 50 | 387.00 | 8.26 | 適 | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 計 | | | 1600.00 | | | | | | | | | | | | | | | | | | | | |
| | 中央 Y 6 ~ Y 2.5 | | | | | | 77.00 | / | / | / | 1.00 | 適 | 7.74 | 50 | 387.00 | 8.26 | 適 | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |
| 計 | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | |
| 南側 1/4 Y 2.5 ~ Y 1 | | | たすき掛け筋かい | 4.0 | 100.0 | 400.00 | 38.50 | 15 | 577.50 | 2.77 | 1.00 | 適 | 7.74 | 50 | 387.00 | 8.26 | 適 | | | | | | | | |
| | | | 片方向筋かい | 2.0 | 600.0 | 1200.00 | | | | | | | | | | | | | | | | | | | |
| | 計 | | | | 1600.00 | | | | | | | | | | | | | | | | | | | | |
| 合計 | | | | | 3200.00 | 154.00 | 15.00 | 2310.00 | 1.38 | | 壁量適 | | | | | | | | | | | | | | |
| X軸方向1階 | 北側 1/4 Y 8 ~ Y 6 | | 片方向筋かい | 2.0 | 1200.0 | 2400.00 | 38.50 | 29 | 1116.50 | 2.14 | 1.00 | 適 | 25.05 | 50 | 1252.50 | 3.83 | 適 | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 計 | | | 2400.00 | | | | | | | | | | | | | | | | | | | | |
| | 中央 Y 6 ~ Y 2.5 | | | | | | 77.00 | / | / | / | 1.00 | 適 | 25.05 | 50 | 1252.50 | 3.83 | 適 | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |
| 計 | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | |
| 南側 1/4 Y 2.5 ~ Y 1 | | | たすき掛け筋かい | 4.0 | 200.0 | 800.00 | 38.50 | 29 | 1116.50 | 2.14 | 1.00 | 適 | 25.05 | 50 | 1252.50 | 3.83 | 適 | | | | | | | | |
| | | | 片方向筋かい | 2.0 | 800.0 | 1600.00 | | | | | | | | | | | | | | | | | | | |
| | 計 | | | | 2400.00 | | | | | | | | | | | | | | | | | | | | |
| 合計 | | | | | 4800.00 | 154.00 | 29.00 | 4466.00 | 1.07 | | 壁量適 | | | | | | | | | | | | | | |
| Y軸方向2階 | 西側 1/4 X 1 ~ X 6 | | 片方向筋かい | 2.0 | 500.0 | 1000.00 | 38.50 | 15 | 577.50 | 2.42 | 1.00 | 適 | 43.85 | 50 | 2192.50 | 1.82 | 適 | | | | | | | | |
| | | | | たすき掛け筋かい | 4.0 | 100.0 | | | | | | | | | | | | 400.00 | | | | | | | |
| | | 計 | | | 1400.00 | | | | | | | | | | | | | | | | | | | | |
| | 中央 X 6 ~ X 17 | | | たすき掛け筋かい | 4.0 | 300.0 | 1200.00 | 77.00 | / | / | / | 1.00 | 適 | 43.85 | 50 | 2192.50 | 1.82 | 適 | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |
| 計 | | | | 1200.00 | | | | | | | | | | | | | | | | | | | | | |
| 東側 1/4 X 17 ~ X 23 | | | 片方向筋かい | 2.0 | 500.0 | 1000.00 | 38.50 | 15 | 577.50 | 2.42 | 1.00 | 適 | 43.85 | 50 | 2192.50 | 1.82 | 適 | | | | | | | | |
| | | | たすき掛け筋かい | 4.0 | 100.0 | 400.00 | | | | | | | | | | | | | | | | | | | |
| | 計 | | | 1400.00 | | | | | | | | | | | | | | | | | | | | | |
| 合計 | | | | | 4000.00 | 154.00 | 15.00 | 2310.00 | 1.73 | | 壁量適 | | | | | | | | | | | | | | |
| Y軸方向1階 | 西側 1/4 X 1 ~ X 6 | | 片方向筋かい | 2.0 | 700.0 | 1400.00 | 38.50 | 29 | 1116.50 | 1.61 | 1.00 | 適 | 97.39 | 50 | 4869.50 | 1.02 | 適 | | | | | | | | |
| | | | | たすき掛け筋かい | 4.0 | 100.0 | | | | | | | | | | | | 400.00 | | | | | | | |
| | | 計 | | | 1800.00 | | | | | | | | | | | | | | | | | | | | |
| | 中央 X 6 ~ X 17 | | | たすき掛け筋かい | 4.0 | 200.0 | 800.00 | 77.00 | / | / | / | 1.00 | 適 | 97.39 | 50 | 4869.50 | 1.02 | 適 | | | | | | | |
| | | | 片方向筋かい | 2.0 | 300.0 | 600.00 | | | | | | | | | | | | | | | | | | | |
| 計 | | | | 1400.00 | | | | | | | | | | | | | | | | | | | | | |
| 東側 1/4 X 17 ~ X 23 | | | 片方向筋かい | 2.0 | 700.0 | 1400.00 | 38.50 | 29 | 1116.50 | 1.61 | 1.00 | 適 | 97.39 | 50 | 4869.50 | 1.02 | 適 | | | | | | | | |
| | | | たすき掛け筋かい | 4.0 | 100.0 | 400.00 | | | | | | | | | | | | | | | | | | | |
| | 計 | | | 1800.00 | | | | | | | | | | | | | | | | | | | | | |
| 合計 | | | | | 5000.00 | 154.00 | 29.00 | 4466.00 | 1.11 | | 壁量適 | | | | | | | | | | | | | | |

軸組図



1階



2階

床面積計算表

| 1階 | | 2階 | |
|--------|------------------------------|--------|------------------------------|
| X1 | 8.0000 × 22.0000 = 176.0000㎡ | Y1 | 8.0000 × 22.0000 = 176.0000㎡ |
| 1階 床面積 | 176.00 ㎡ | 2階 床面積 | 176.00 ㎡ |

必要軸組計算表

| 床面積による数値 | | 見付面積による数値 | |
|----------|----------------------------------|----------------------------------|-----------------------------------|
| X・Y方向 | | X方向 (Aより) | Y方向 (Bより) |
| 2階 | 2階 176.00㎡ × 15cm / ㎡① 2640.00cm | 2階 11.30㎡ × 50cm / ㎡ ③ 565.00cm | 2階 48.89㎡ × 50cm / ㎡ ⑤ 2444.50cm |
| 1階 | 1階 176.00㎡ × 28cm / ㎡② 5104.00cm | 1階 31.02㎡ × 50cm / ㎡ ④ 1551.00cm | 1階 102.42㎡ × 50cm / ㎡ ⑥ 5121.00cm |

* 軸組必要数値は X方向 (2階 ①より 2640.00cm) ・ Y方向 (2階 ①より 2640.00cm) (1階 ②より 5104.00cm) (1階 ⑥より 5121.00cm) にて決定。

軸組計算書

| | X方向に配置された軸組 | | | | Y方向に配置された軸組 | | | | | | | |
|----|-------------|-------|-------|----------------------------|-------------|--------|------|-----------|----------------------------|-----|---|--------|
| | 壁長 (cm) | 倍率 | ヶ所 | 有効壁長 (cm) | 壁長 (cm) | 倍率 | ヶ所 | 有効壁長 (cm) | | | | |
| 2階 | C1 | 200.0 | × 2.0 | × 8 | ≡ | 3200.0 | D1 | 100.0 | × 4.0 | × 5 | ≡ | 2000.0 |
| | C2 | 200.0 | × 1.5 | × 1 | ≡ | 300.0 | D2 | 150.0 | × 2.0 | × 2 | ≡ | 600.0 |
| | C3 | 100.0 | × 4.0 | × 1 | ≡ | 400.0 | D3 | 200.0 | × 2.0 | × 4 | ≡ | 1600.0 |
| | 2階壁量 | | | | | 3900.0 | 2階壁量 | | | | | 4200.0 |
| | | | | 3900.0cm ≧ 2640.00cm のためOK | | | | | 4200.0cm ≧ 2640.00cm のためOK | | | |
| 1階 | A1 | 200.0 | × 2.0 | × 12 | ≡ | 4800.0 | B1 | 150.0 | × 2.0 | × 6 | ≡ | 1800.0 |
| | A2 | 100.0 | × 4.0 | × 2 | ≡ | 800.0 | B2 | 200.0 | × 2.0 | × 4 | ≡ | 1600.0 |
| | 1階壁量 | | | | | 5600.0 | B3 | 100.0 | × 4.0 | × 6 | ≡ | 2400.0 |
| | 1階壁量 | | | | | 5600.0 | 1階壁量 | | | | | 5800.0 |
| | | | | 5600.0cm ≧ 5104.00cm のためOK | | | | | 5800.0cm ≧ 5121.00cm のためOK | | | |

軒先・ケラバ詳細図

