

6.0M ROAD

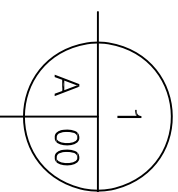
CAR ENT

주차장

MAIN ENT

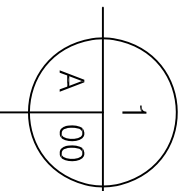
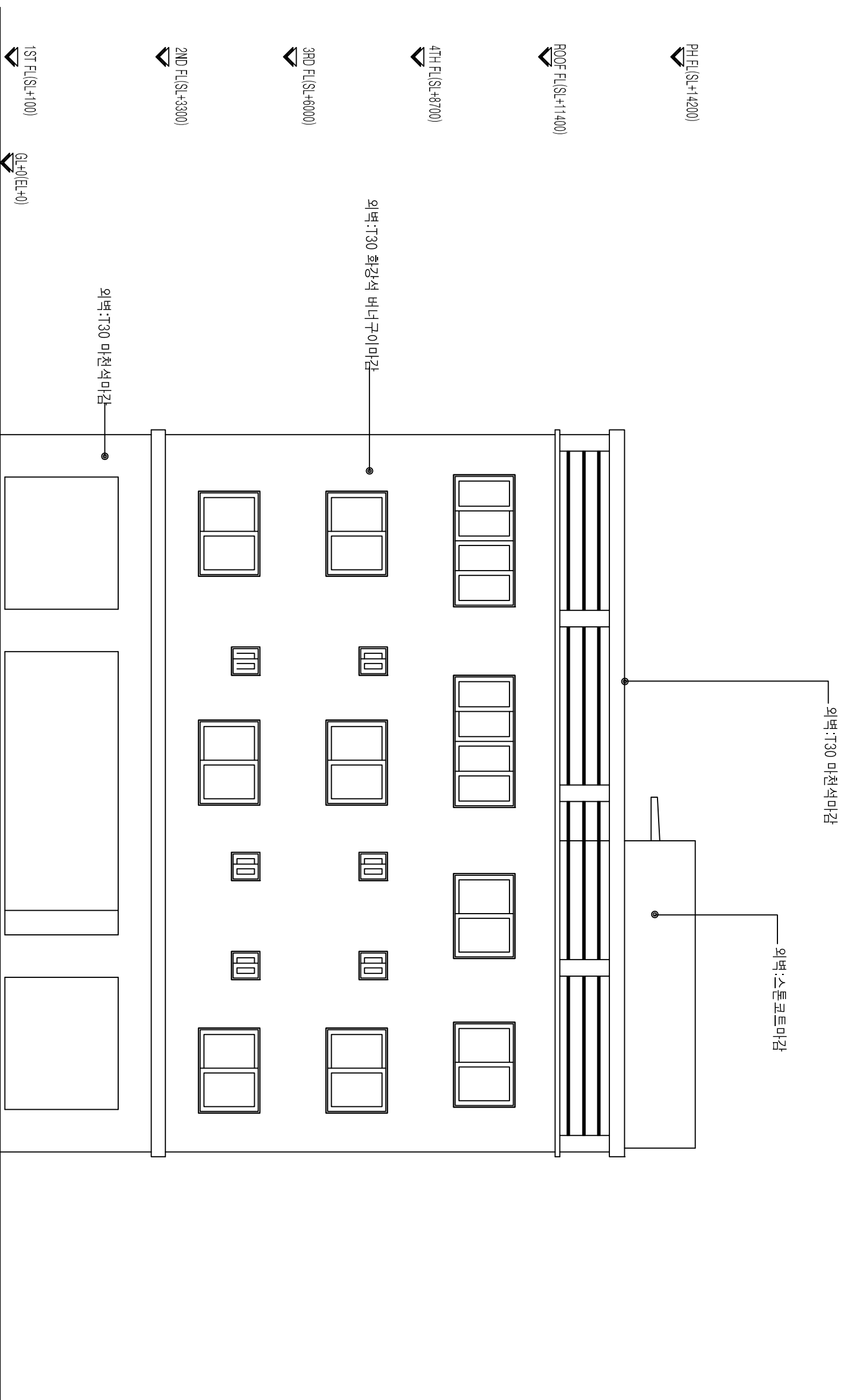
인접대지경계선

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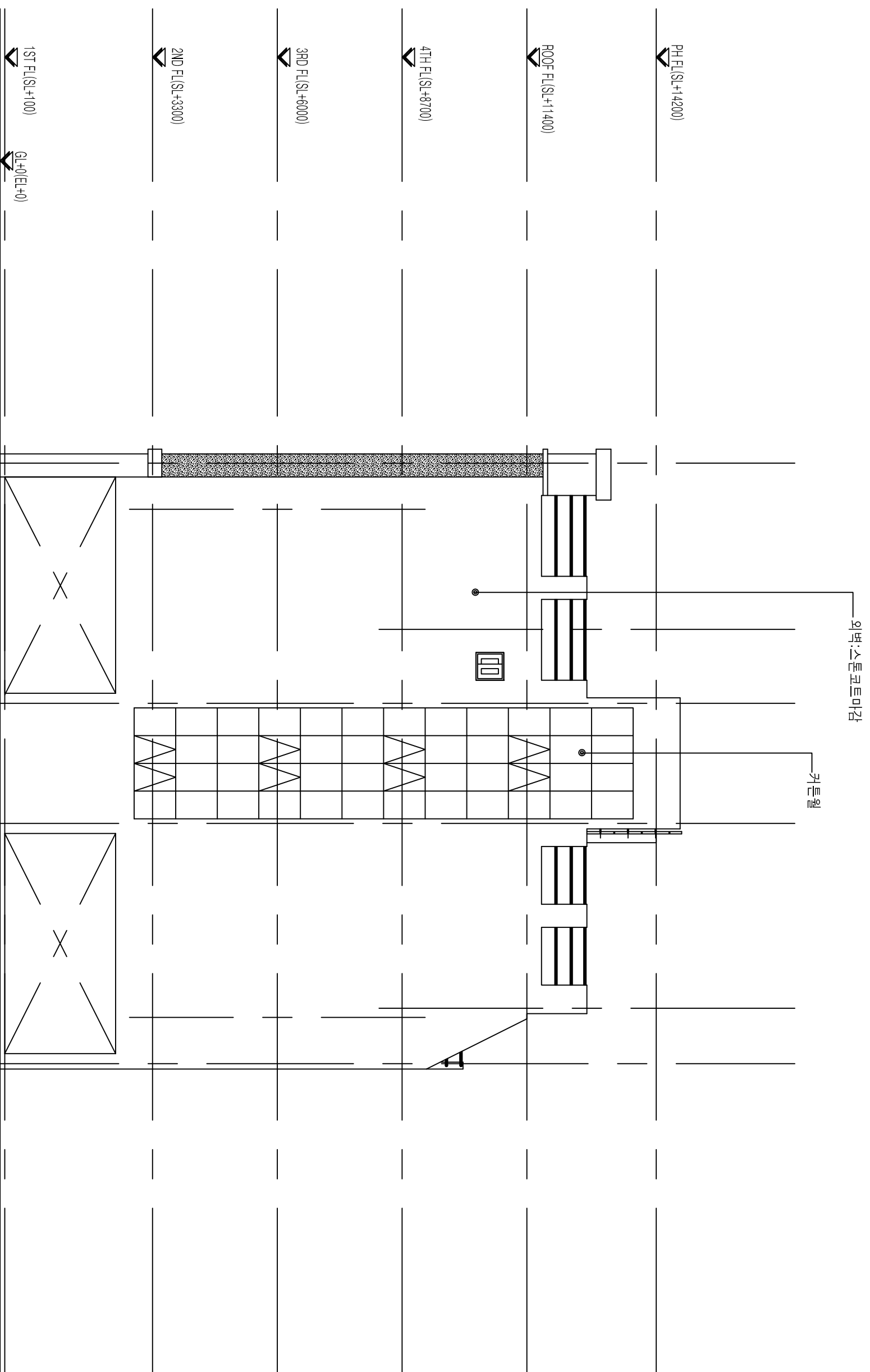
1층 평면도

SCALE : 1/100



정면도

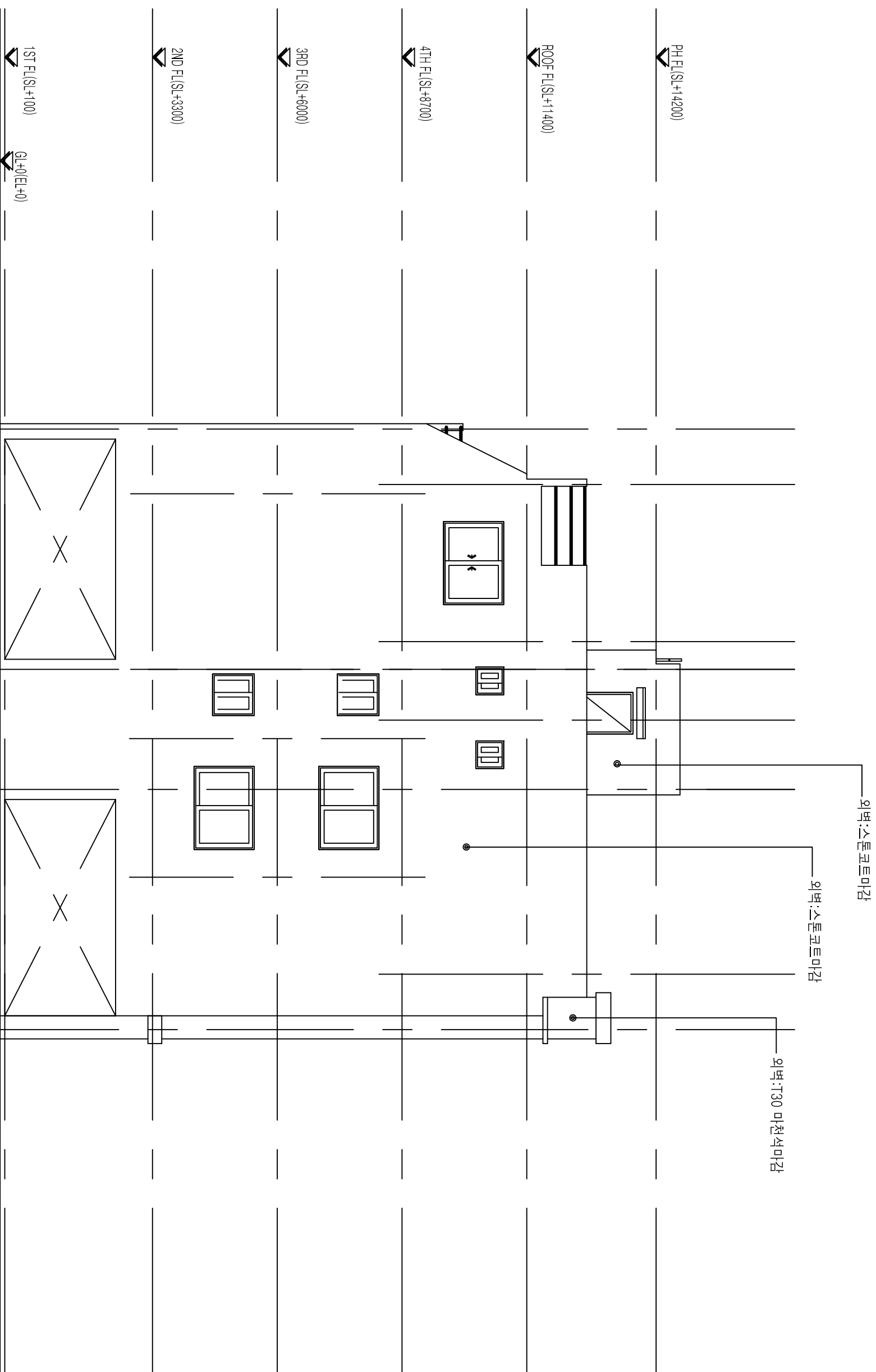
SCALE : 1/100



우측면도

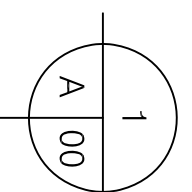
SCALE : 1/100

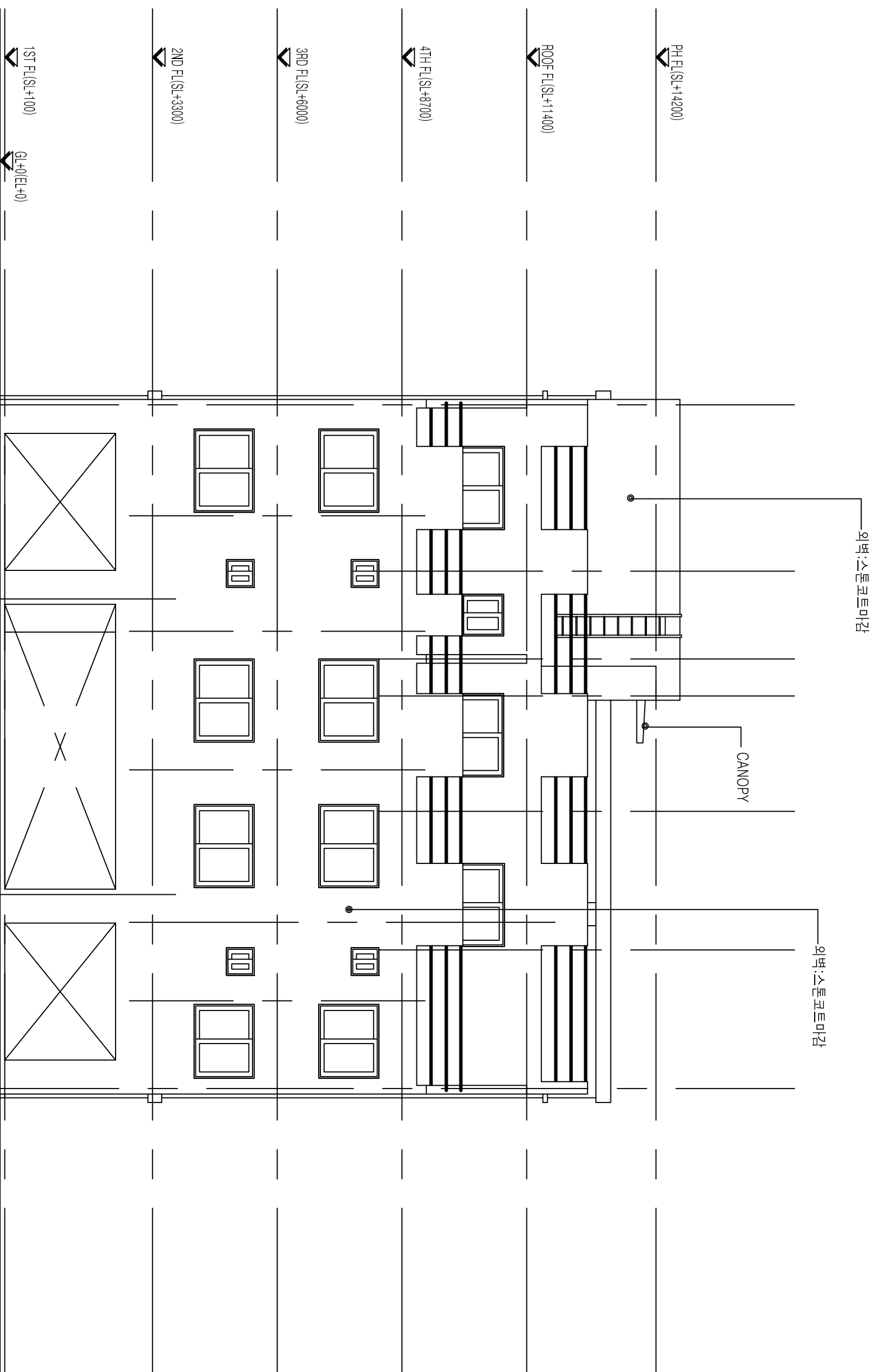
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# 좌측면도

SCALE : 1/100





외벽: 스킨코트 마감

CANOPY

외벽: 스킨코트 마감

PH FL (SL+14200)

ROOF FL (SL+11400)

4TH FL (SL+8700)

3RD FL (SL+6000)

2ND FL (SL+3300)

1ST FL (SL+100)

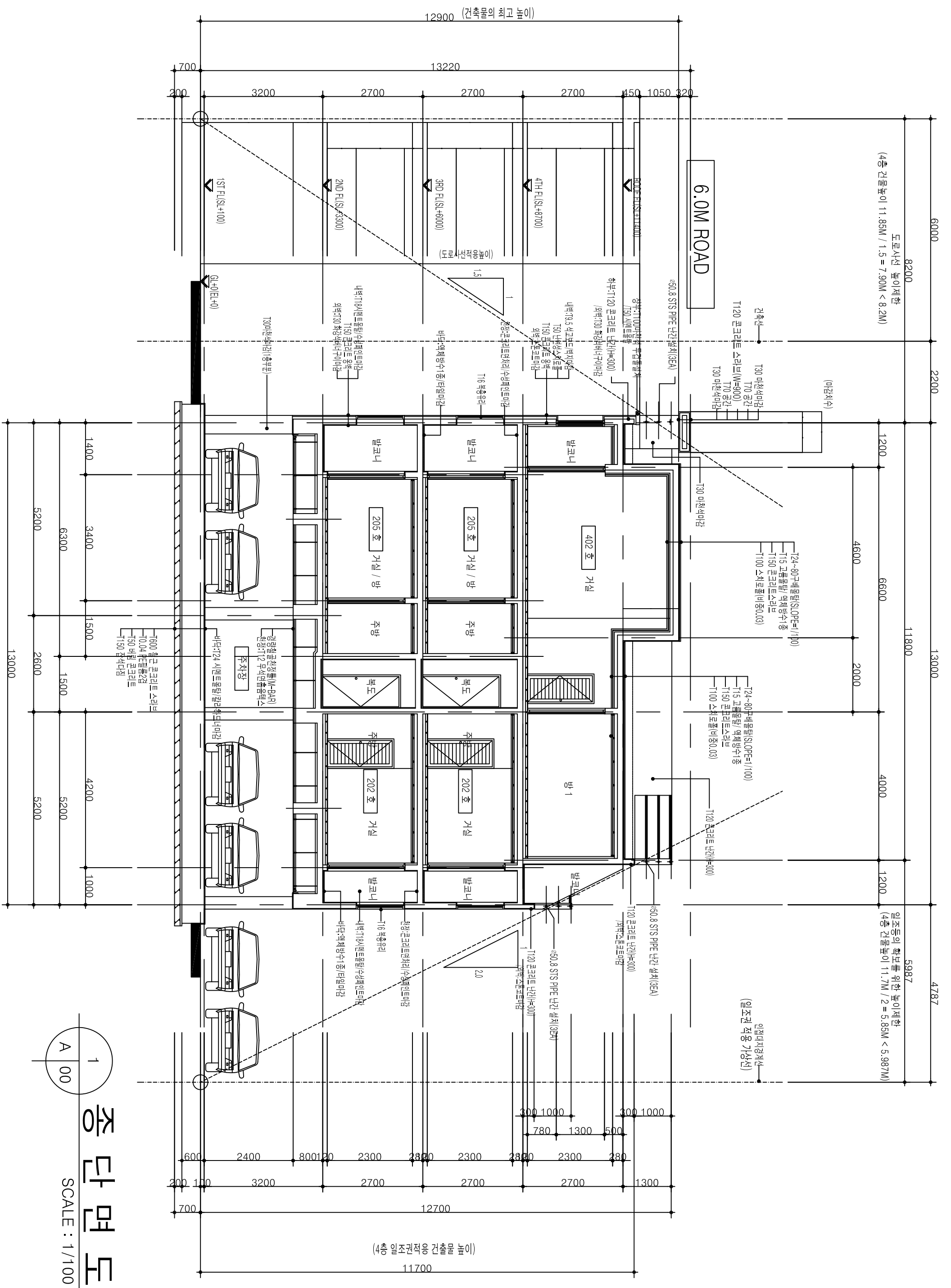
GL+0 (EL+0)

배면도

2

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SCALE : 1/100



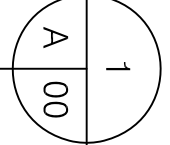
도로사선 높이제한  
(4층 건물높이 11.85M / 1.5 = 7.90M < 8.2M)

임조동의 확보를 위한 높이제한  
(4층 건물높이 11.7M / 2 = 5.85M < 5.987M)

6.0M ROAD

# 중단면도

SCALE : 1/100



(4층 임조동 적용 건축법규 높이)

12900 (건축법의 최고 높이)

13220

12700

11700

6000

2200

13000

4787

11800

1200

6600

4000

1200

5987

4787

(미감치수)

인접대지경계선  
(임조동 적용 기준선)

600.8 STS PIPE 난간 설치(3EA)

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120 콘크리트 난간(=300)

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120 콘크리트 난간(=300)

1ST FL.(S.+100)

2ND FL.(S.+300)

3RD FL.(S.+600)

4TH FL.(S.+8700)

GL(+0)(E.+0)

1200 미천석마감

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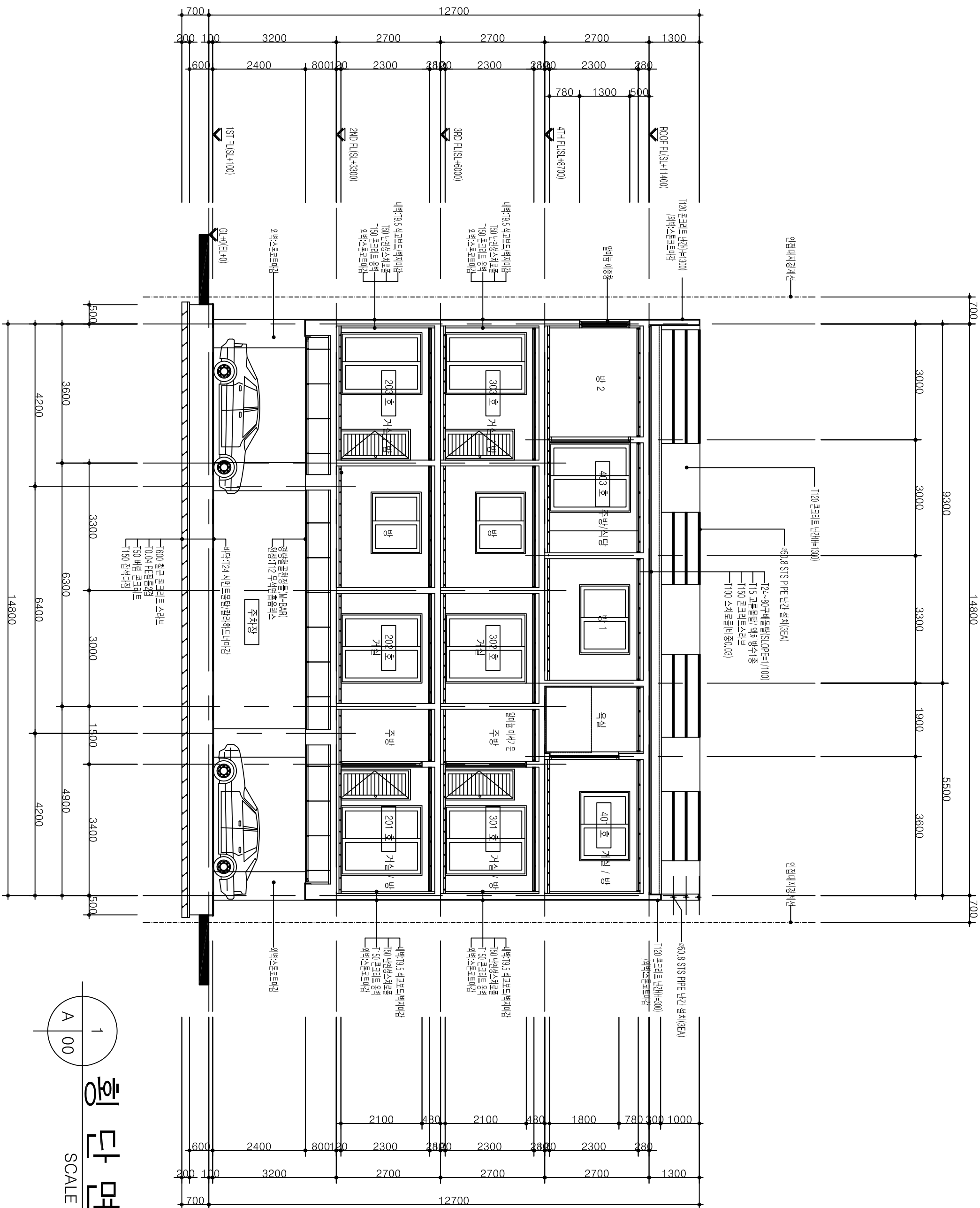
1200 미천석마감

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1200 미천석마감

1200 미천석마감



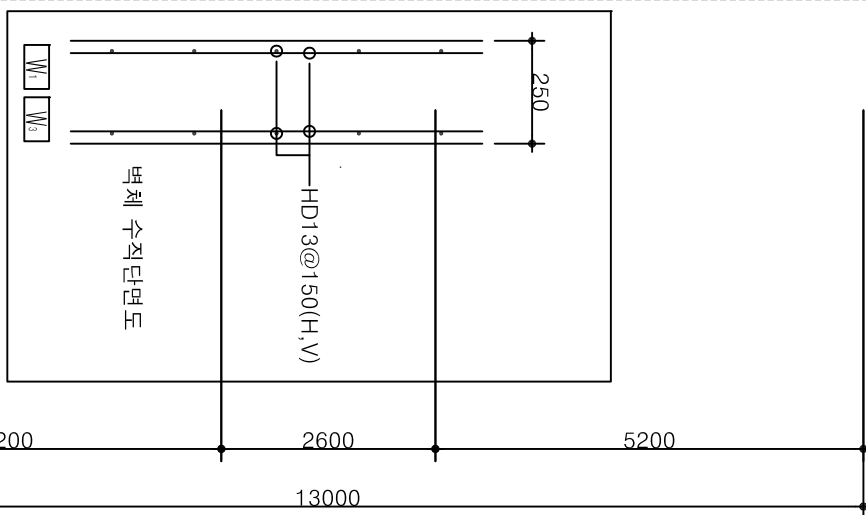
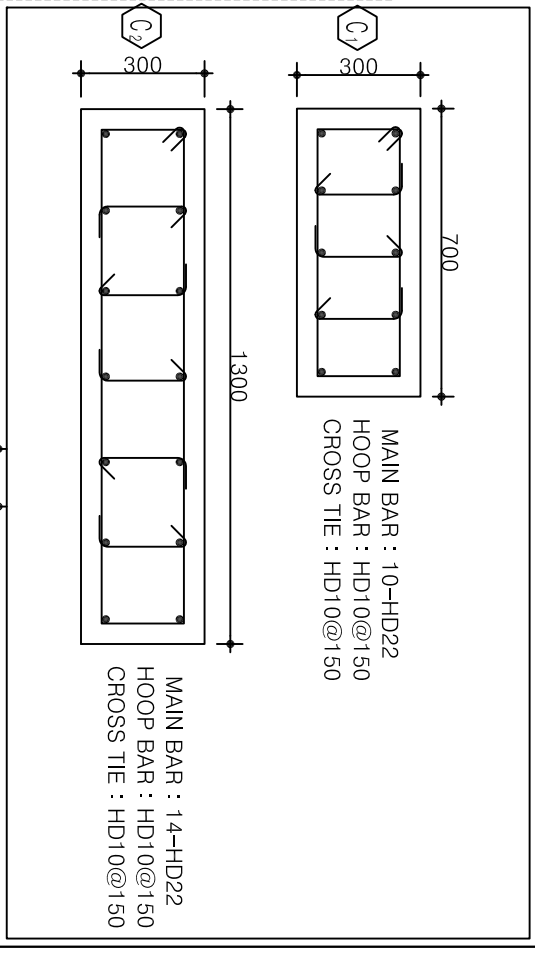
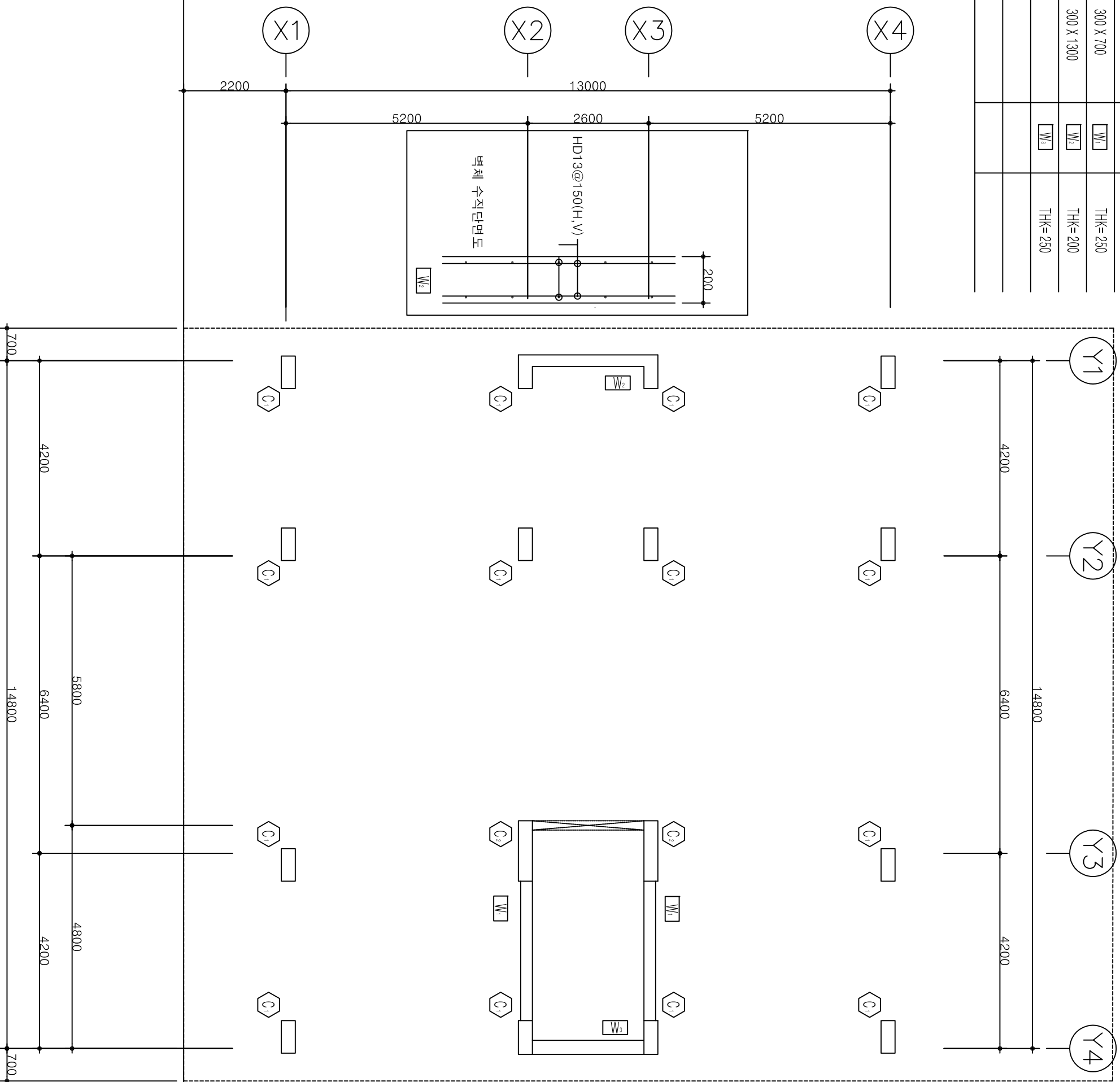
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화형 단면도

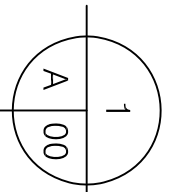
SCALE : 1/100

MEMBER LIST

부호	SIZE	부호	SIZE
C <sub>1</sub>	300 X 700	W <sub>1</sub>	THK=250
C <sub>2</sub>	300 X 1300	W <sub>2</sub>	THK=200
		W <sub>3</sub>	THK=250



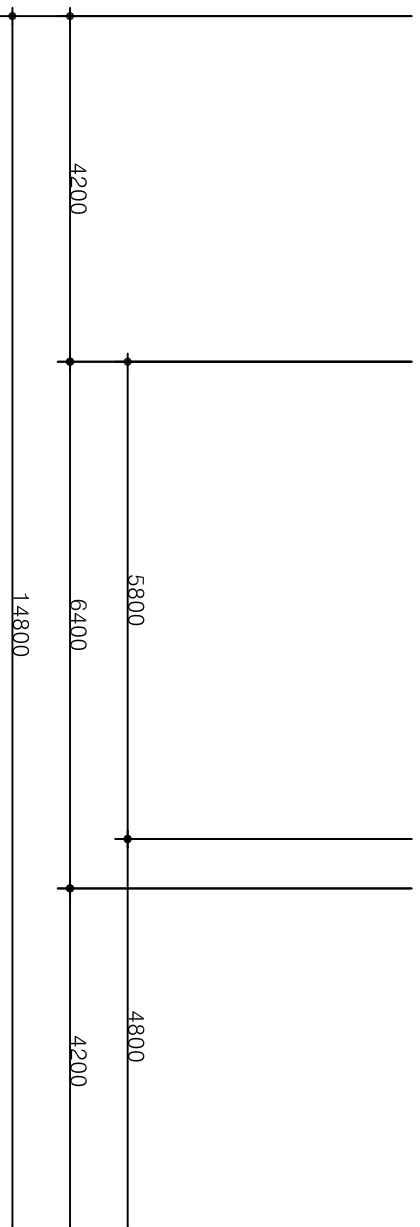
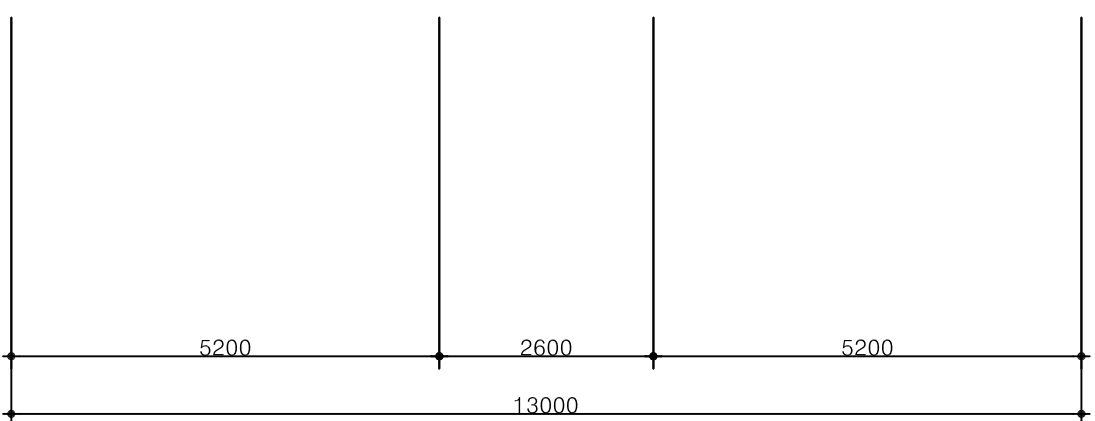
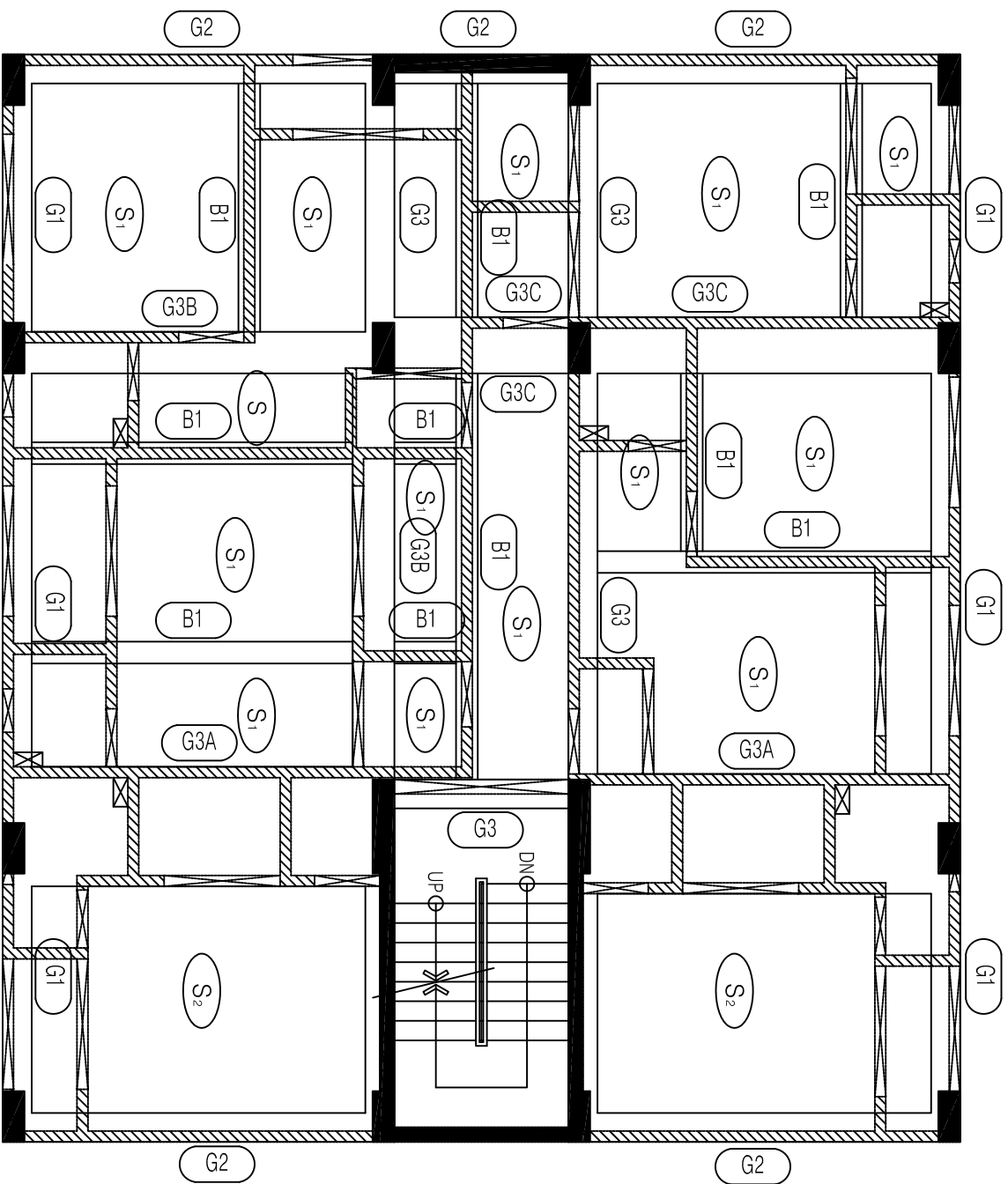
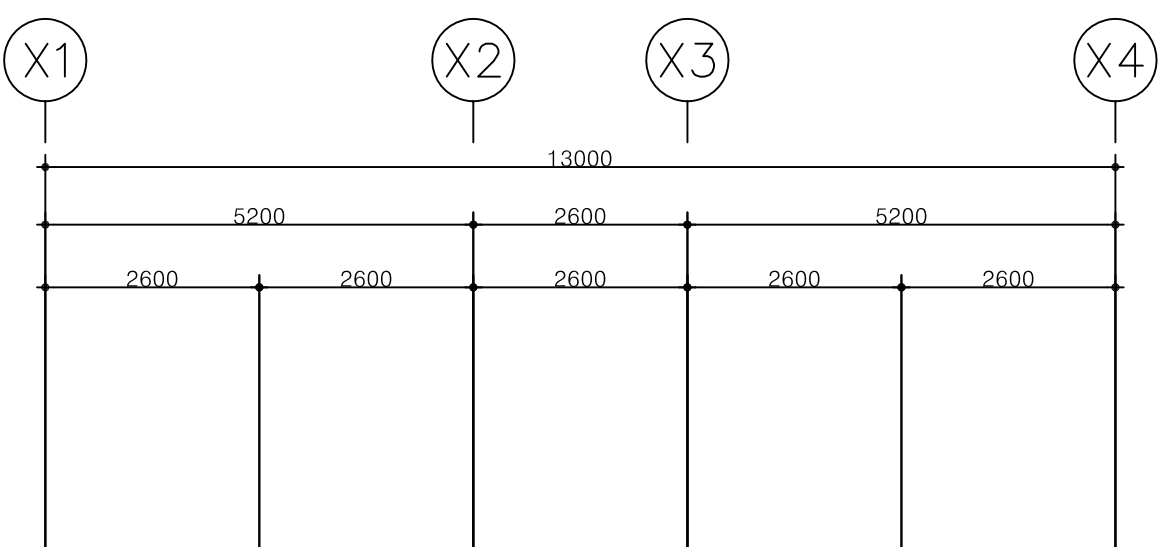
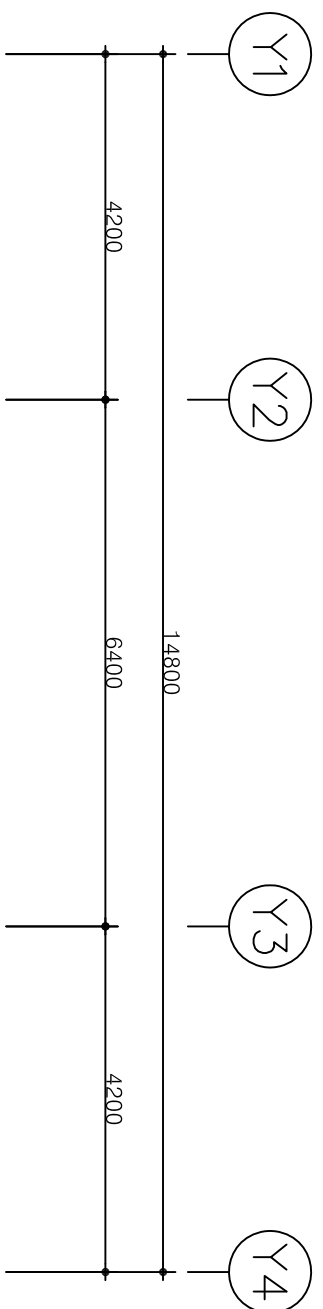
1. F<sub>k</sub>=210kgf/cm<sup>2</sup>  
2. F<sub>y</sub>=400kgf/cm<sup>2</sup>



1층 구조평면도

SCALE : 1/100

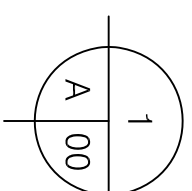




≡ 계구보 부분  
 ≡ 상부 동변 부분  
 ≡ #바닥 돌출체 부분 SLAB-50 할것  
 1. FcK=210kgf/cm<sup>2</sup>  
 2. Fy=400kgf/cm<sup>2</sup>

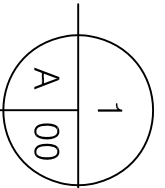
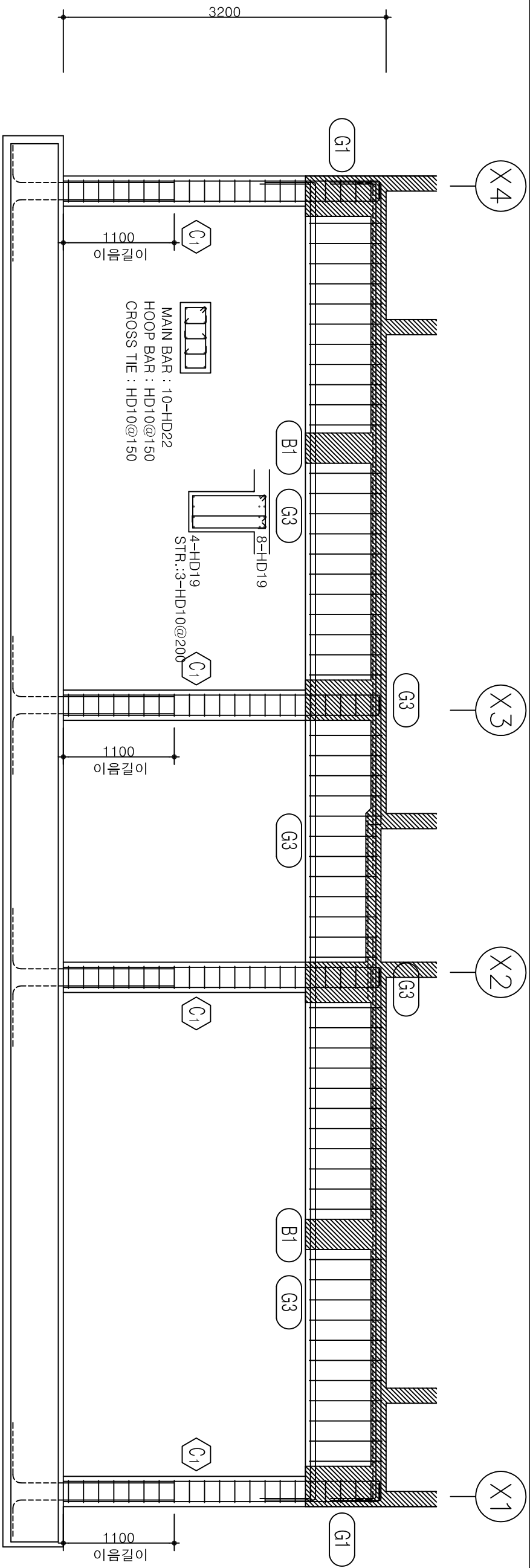
MEMBER LIST

부호	SIZE	부호	SIZE
F-S1	THK=600	G1	400 X 800
N-S1	THK=200	G2	400 X 800
N-S2	THK=200	G3	400 X 800
N-S3	THK=200	G3A	1650 X 800
GA	창문상부 인방보	G3B	575 X 800
GB	출입구상부 인방보	G3C	775 X 800
		B1	300 X 800



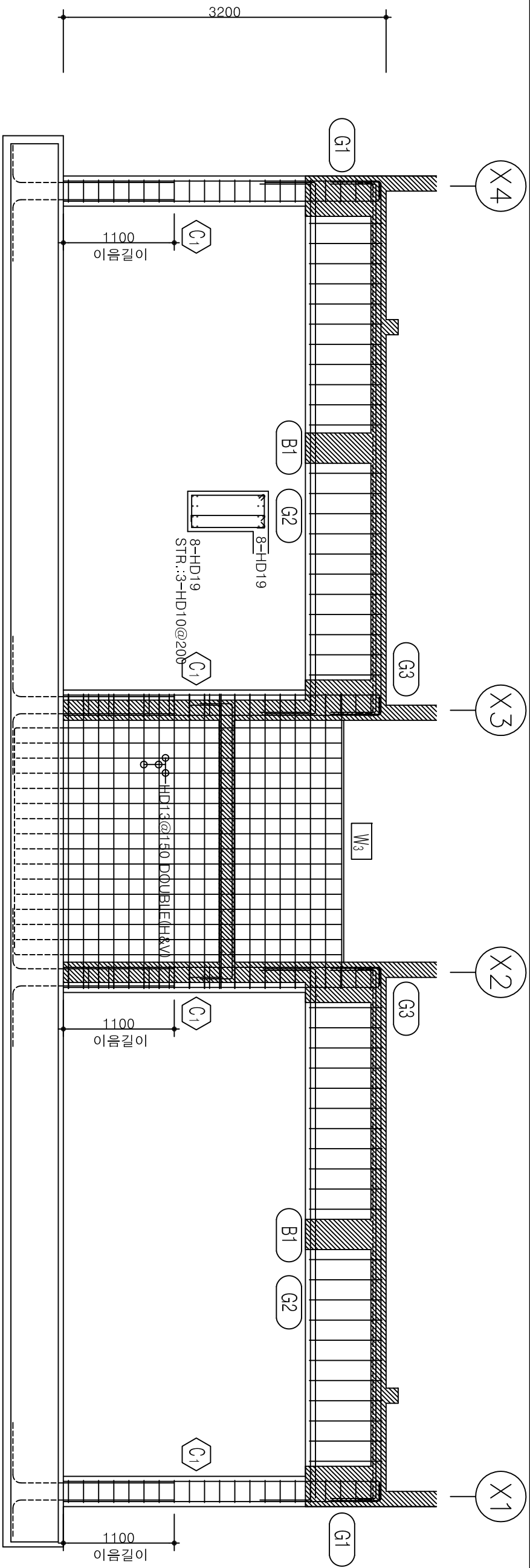
2층 구조평면도

SCALE : 1/100



Y2연 배근면도

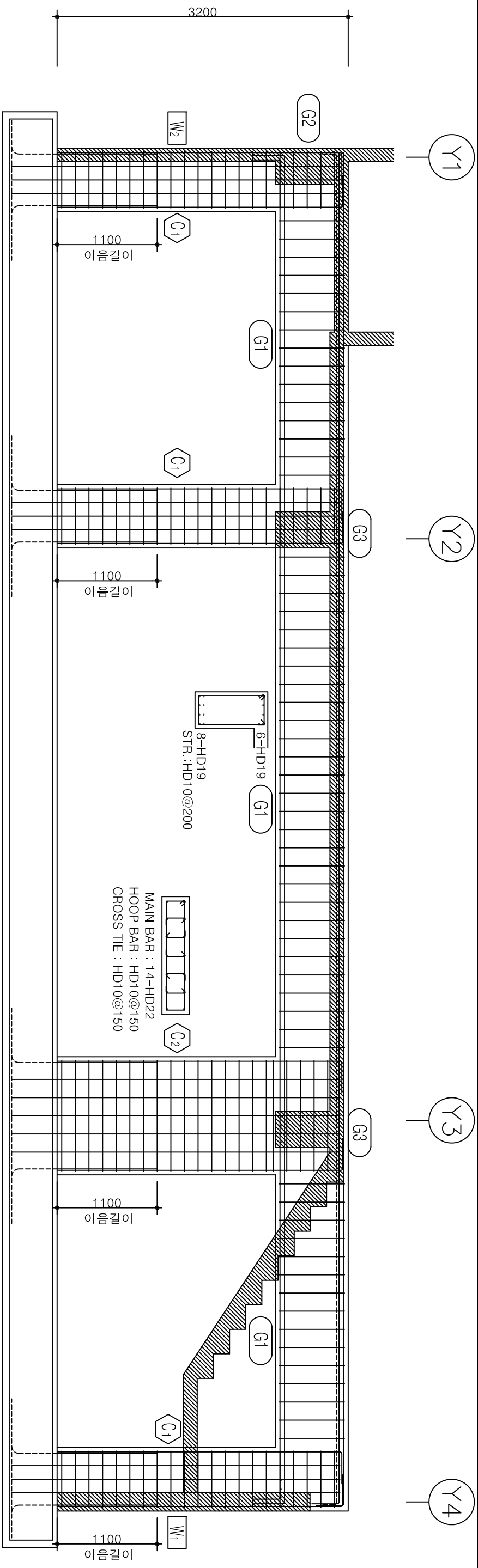
SCALE : 1/50



1  
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Y4룸 배근면도

SCALE : 1/50

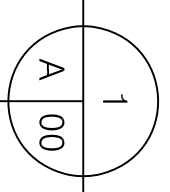
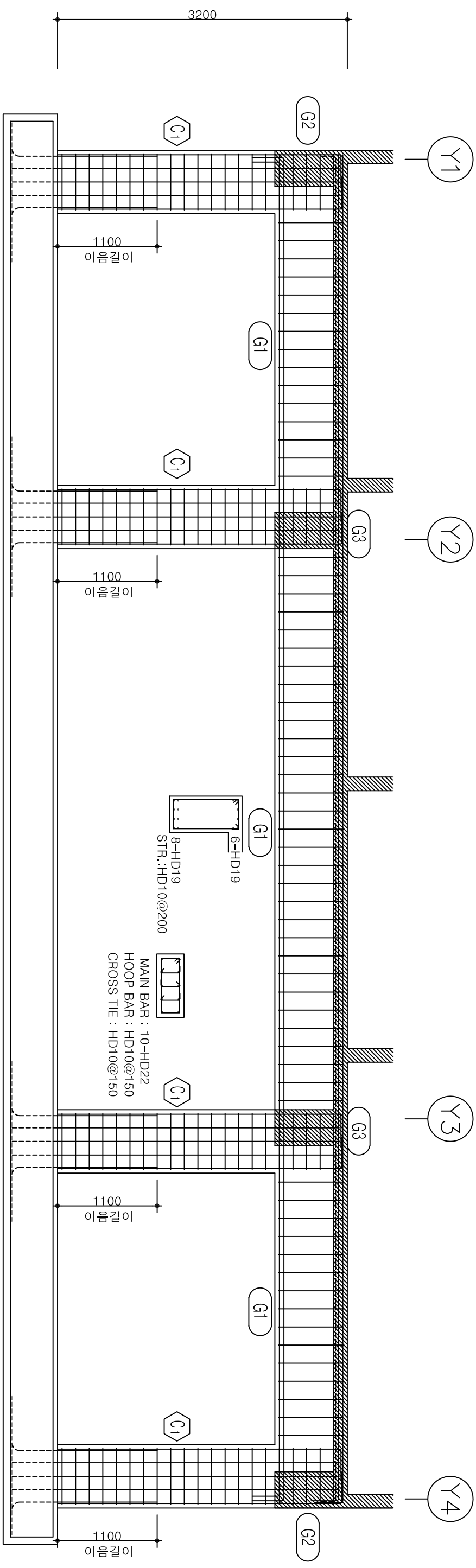
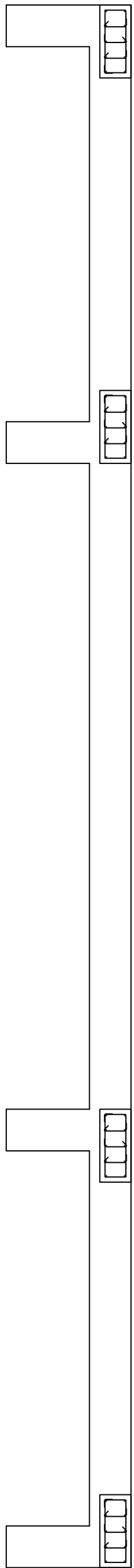


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X3역 배근면도

SCALE : 1/50

<정원부 상세>



# X4영 배근입면도

SCALE : 1/50