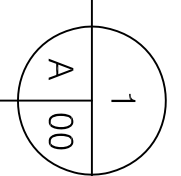


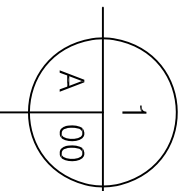
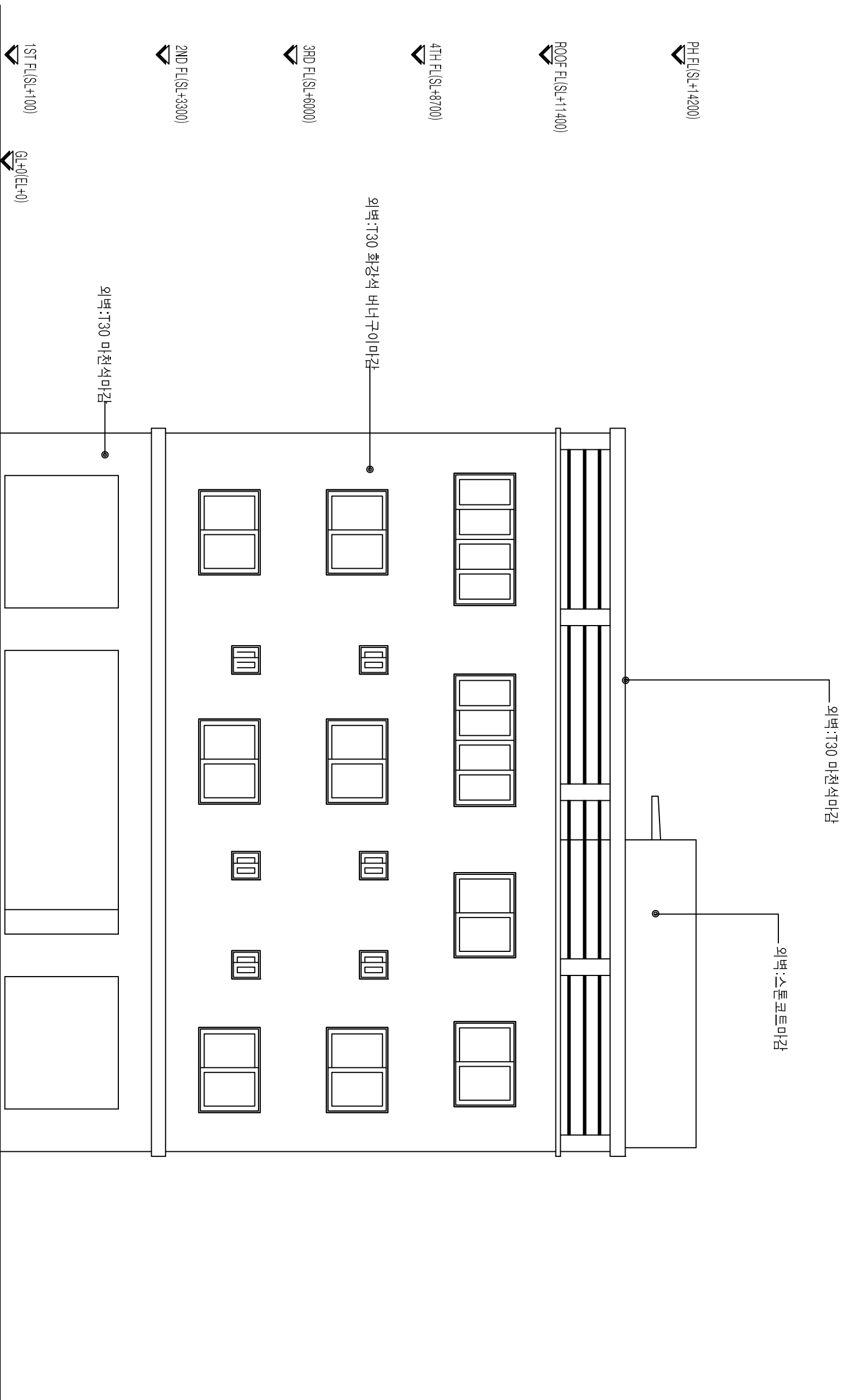
6.0M ROAD

주차장

1층 평면도

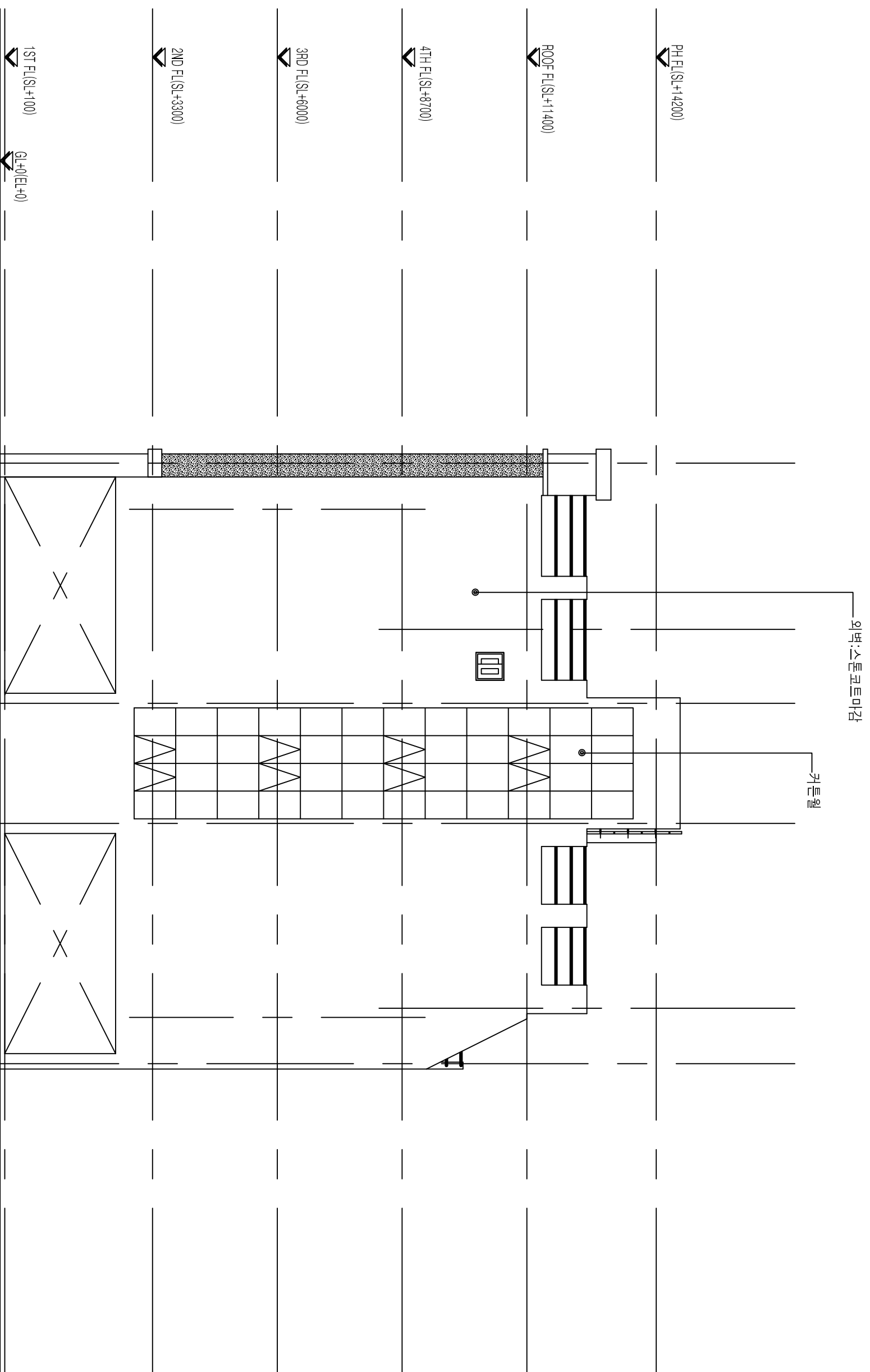
SCALE : 1/100





정면도

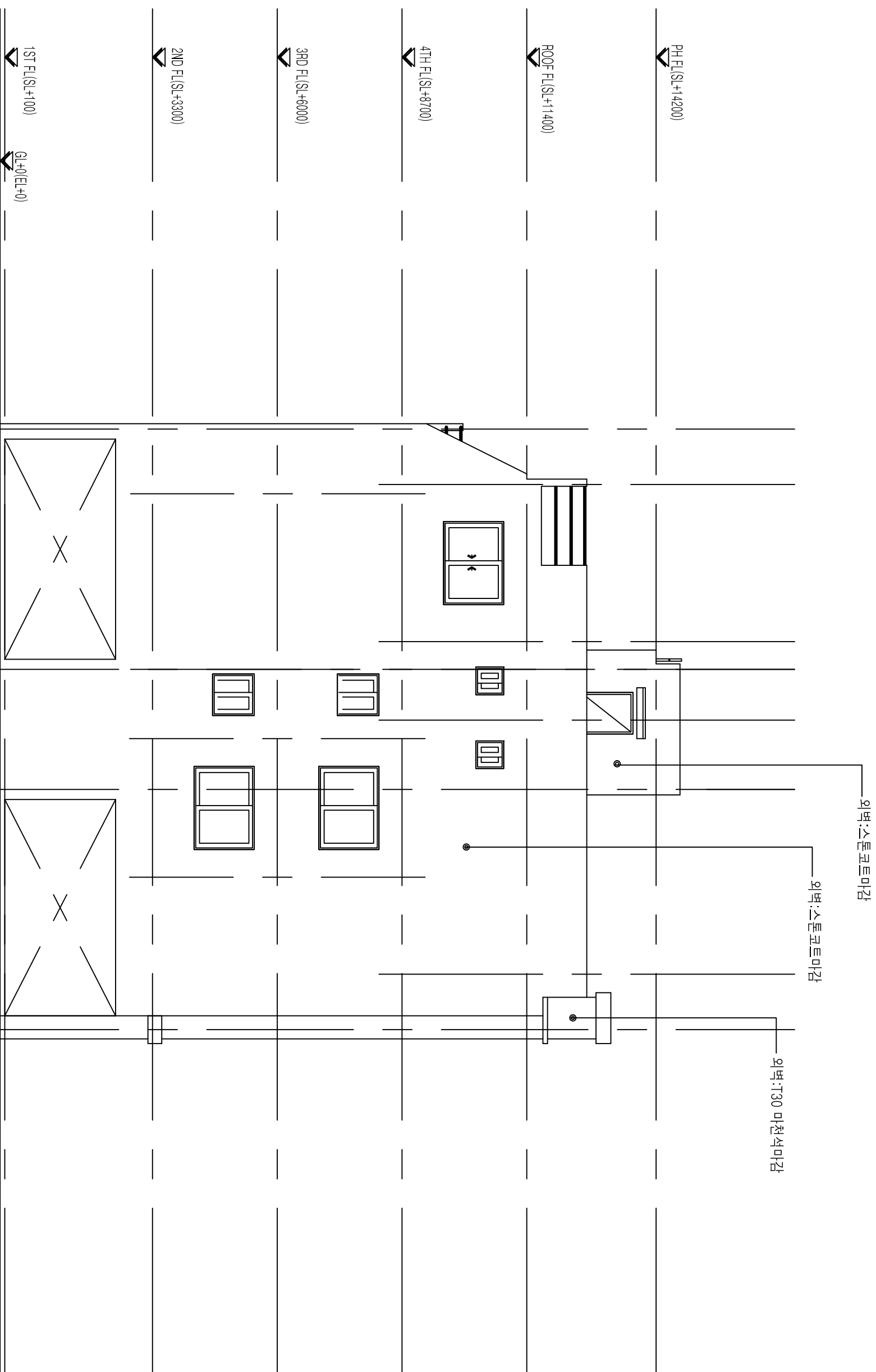
SCALE : 1/100



우측면도

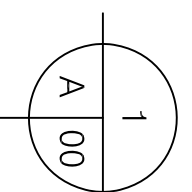
SCALE : 1/100

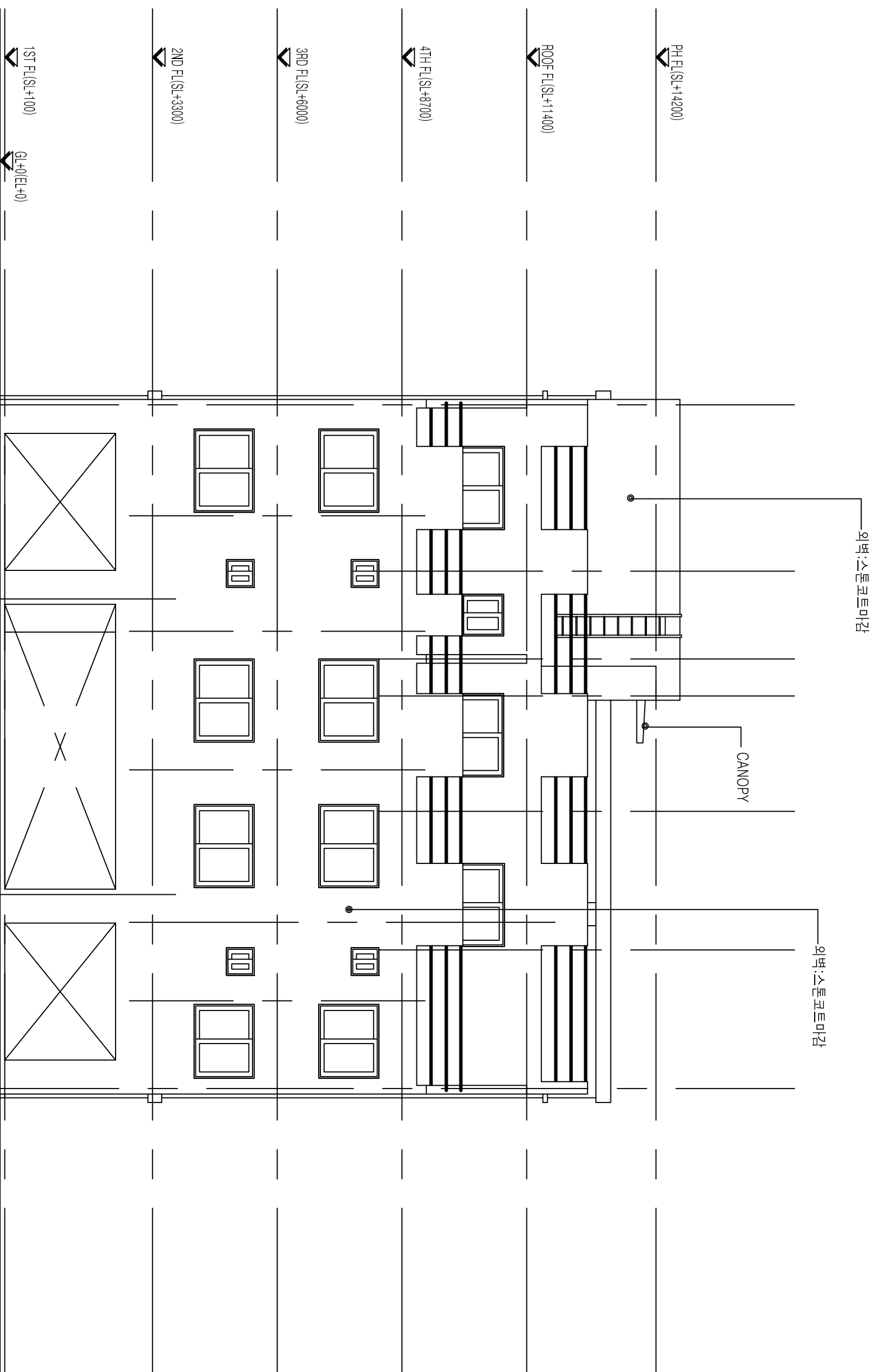
2 A 00



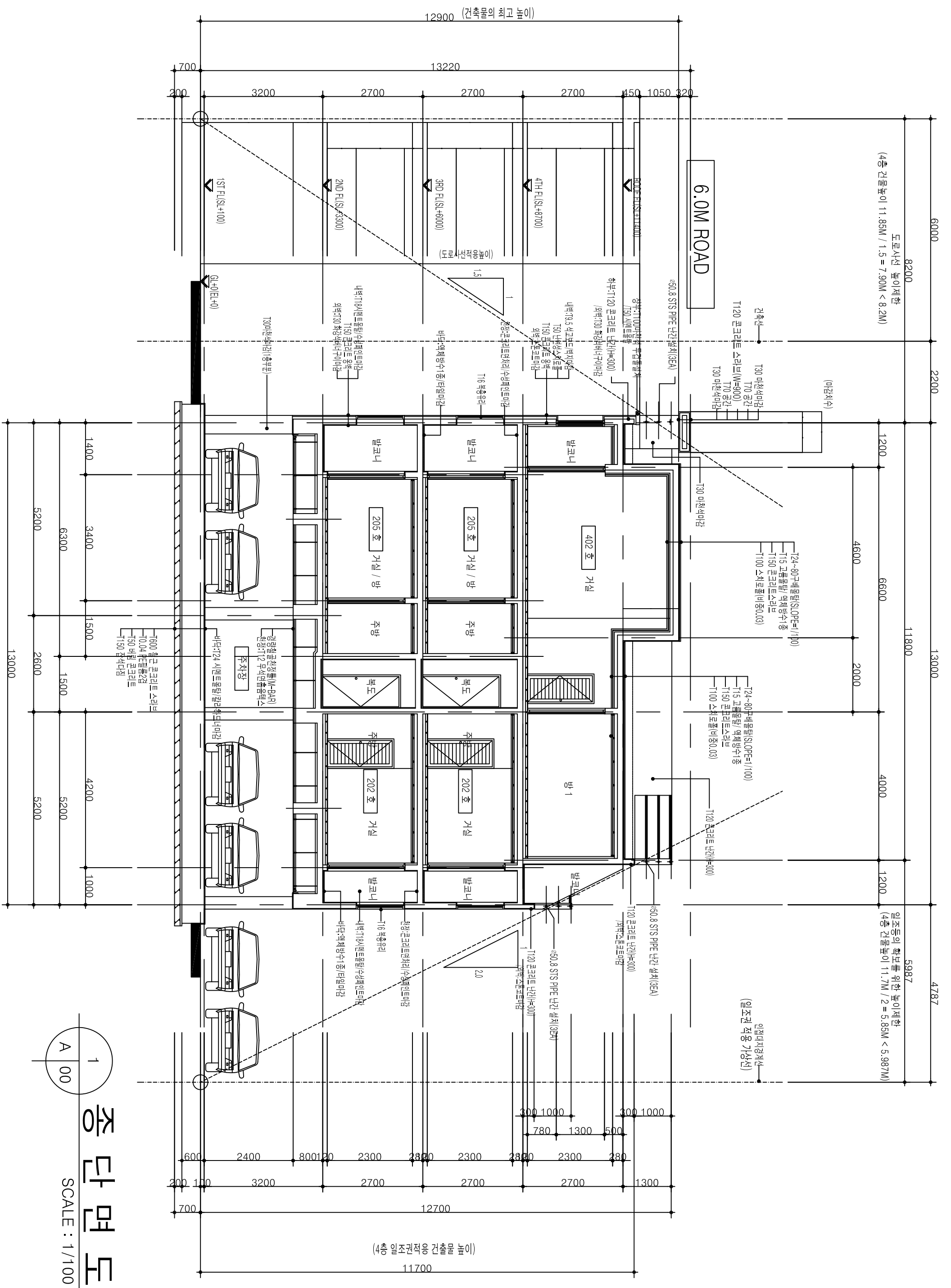
# 좌측면도

SCALE : 1/100





2  
A 00  
배면도  
SCALE : 1/100



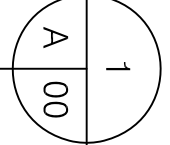
도로사선 높이제한  
(4층 건물높이 11.85M / 1.5 = 7.90M < 8.2M)

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

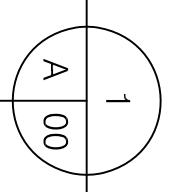
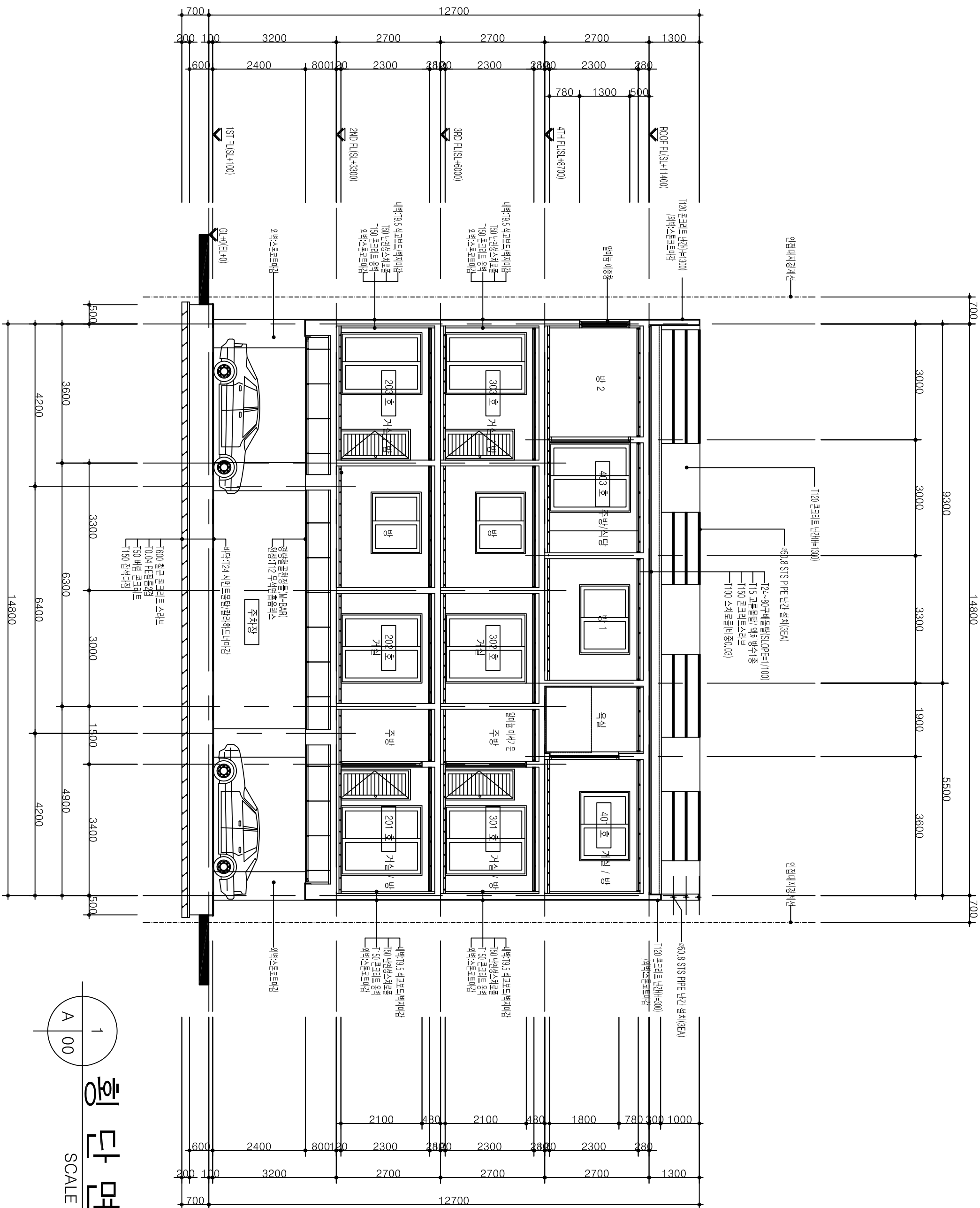
6.0M ROAD

# 중단면도

SCALE : 1/100



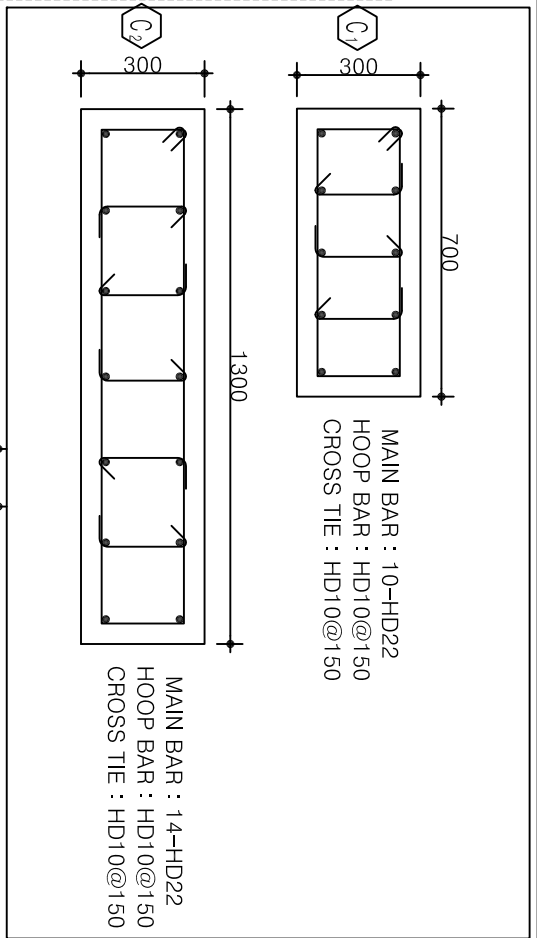
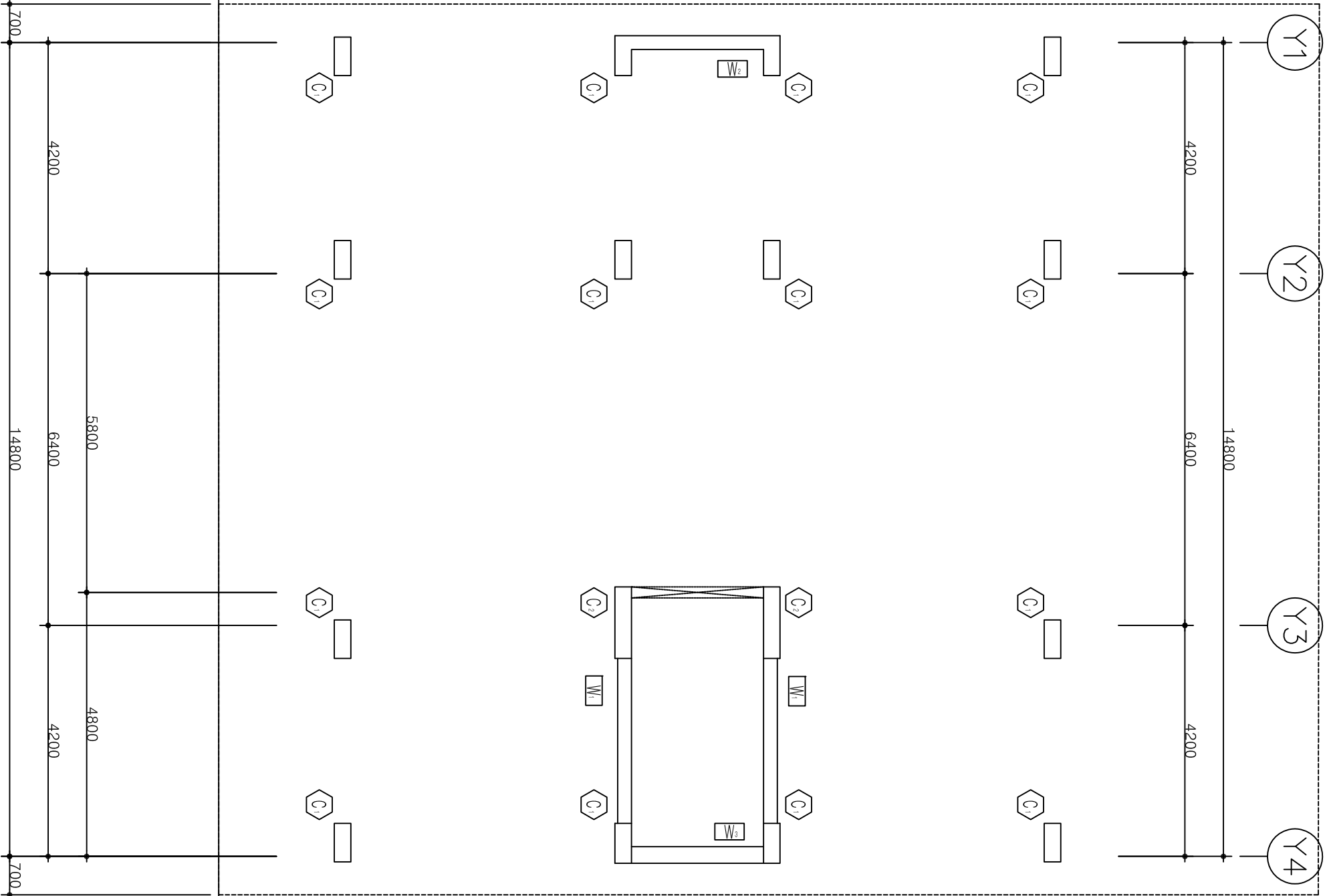
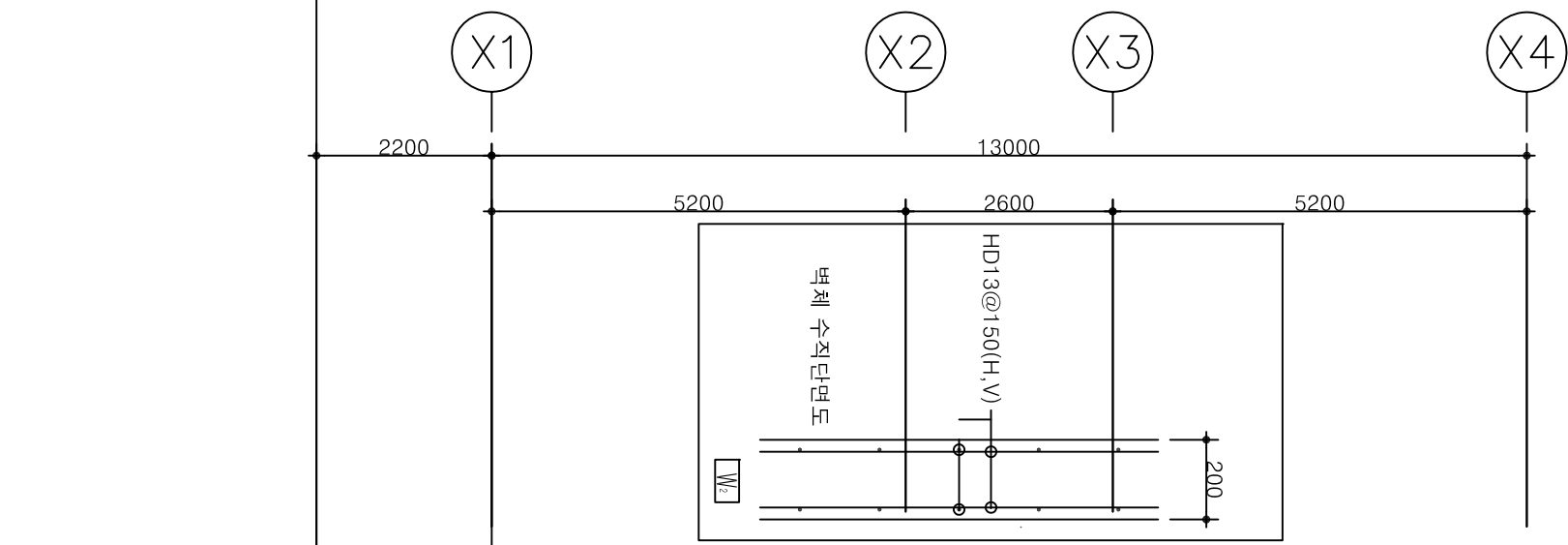
(4층 임조동 적용 건물 높이)



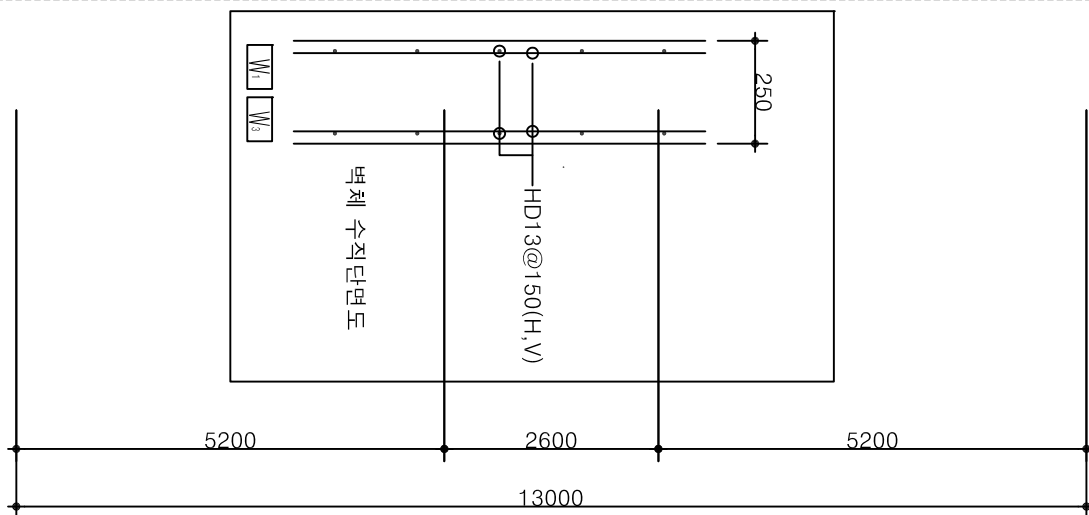
1  
A 00  
SCALE : 1/100

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

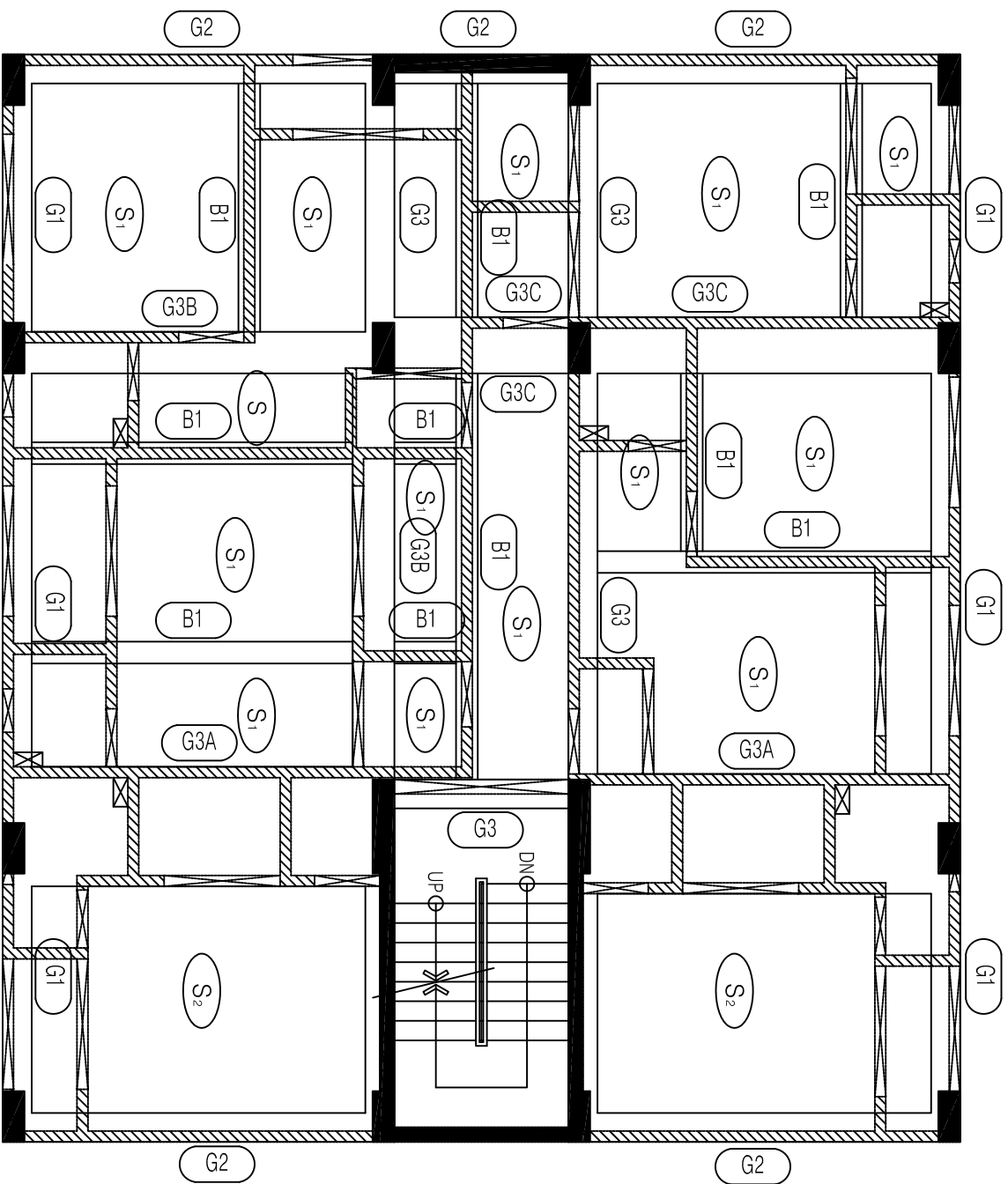
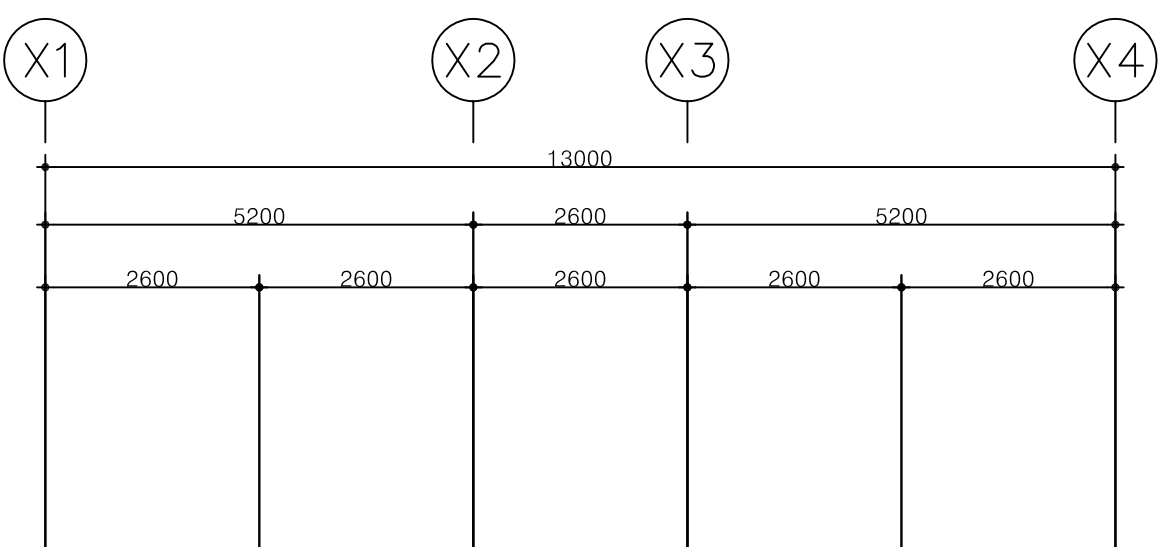
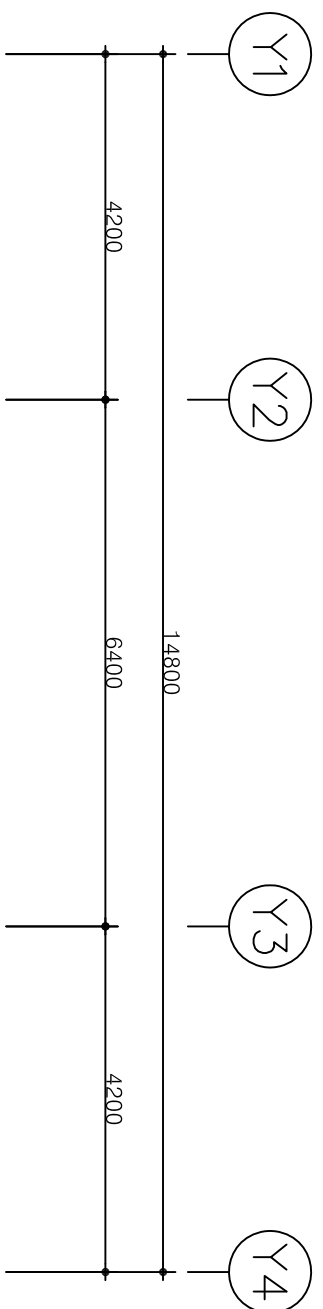


1. F<sub>K</sub>=210kgf/cm<sup>2</sup>  
2. F<sub>y</sub>=400kgf/cm<sup>2</sup>



1층 구조평면도  
SCALE : 1/100

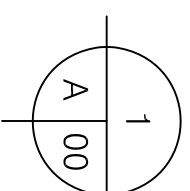
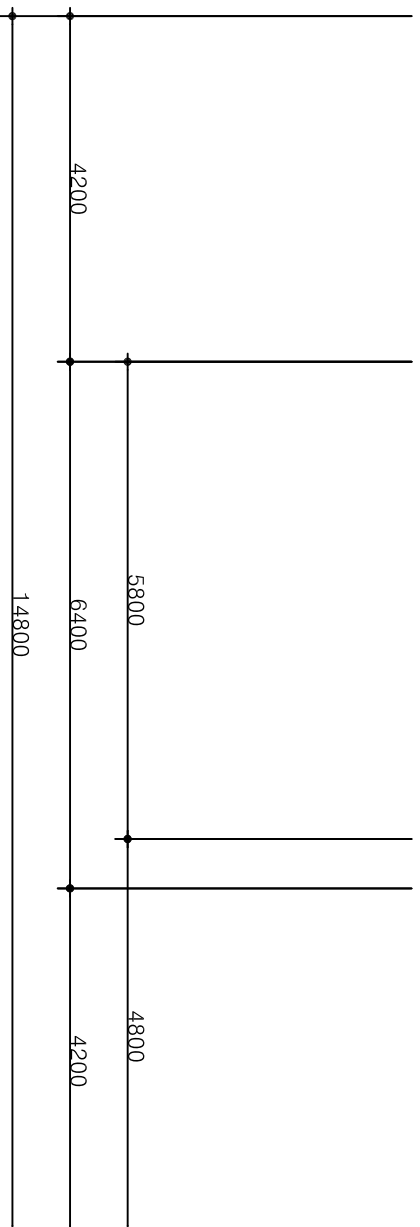




≡ 계구보 부분  
 ≡ 상부 동변 부분  
 ≡ #바닥 돌설치 부분 SLAB-50 할것  
 1. FcK=210kgf/cm<sup>2</sup>  
 2. Fy=400kgf/cm<sup>2</sup>

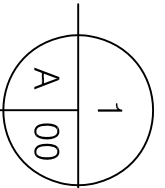
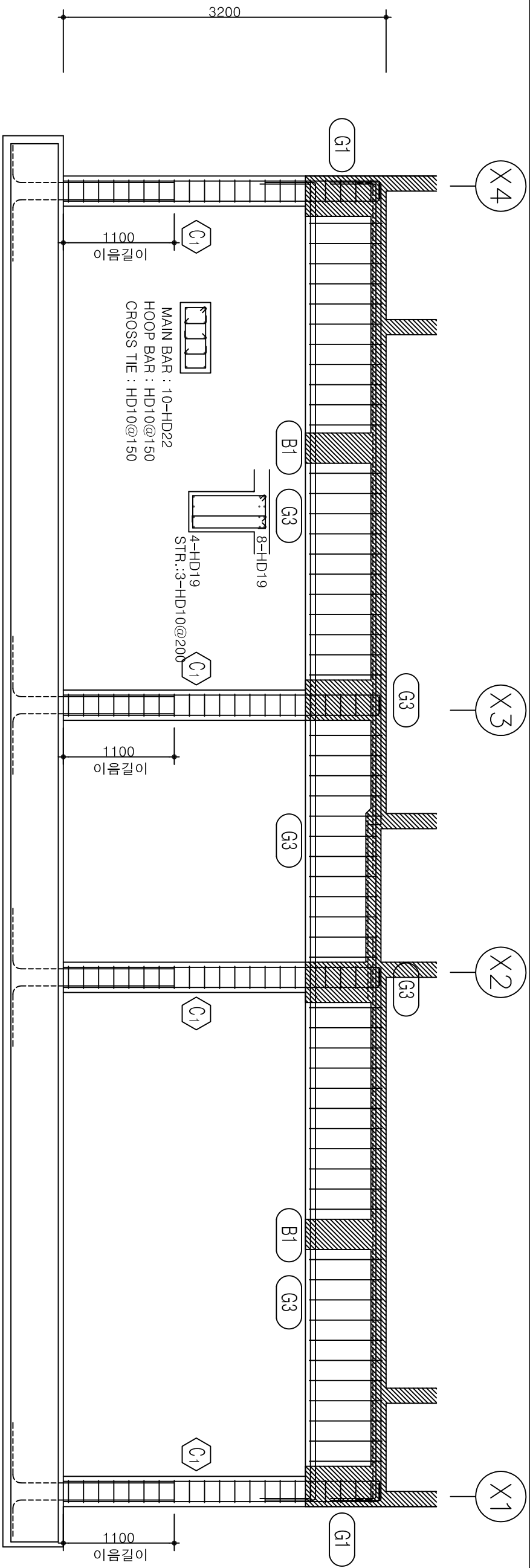
MEMBER LIST

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



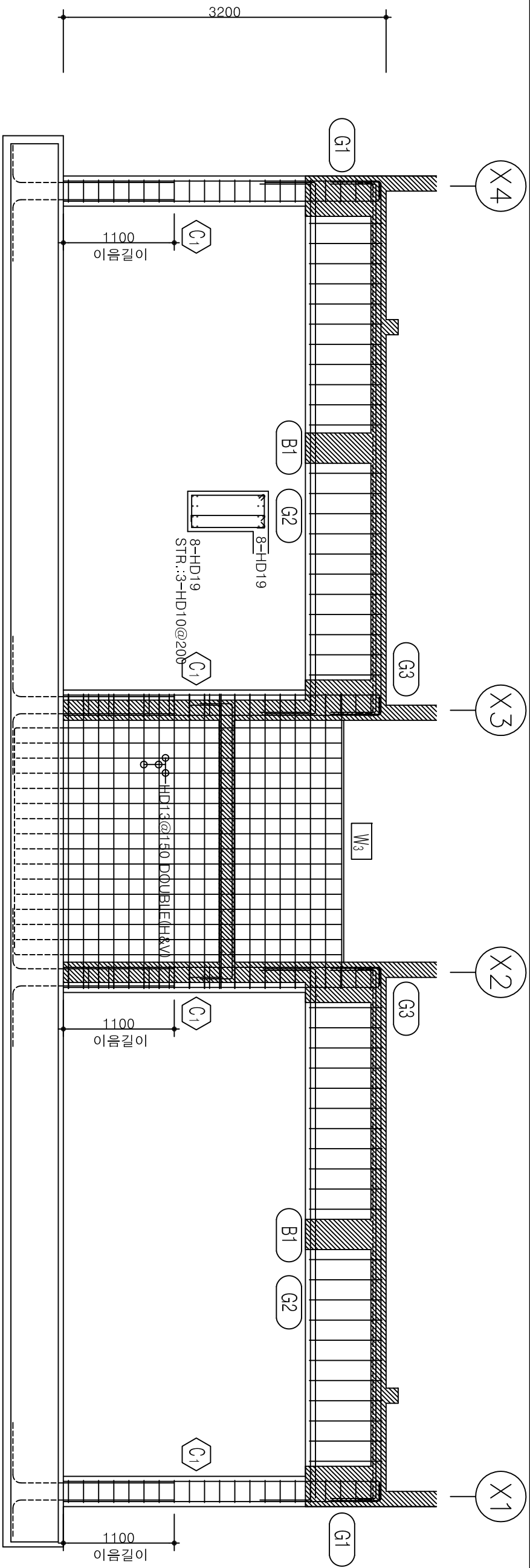
2층 구조평면도

SCALE : 1/100



Y2연 배근면도

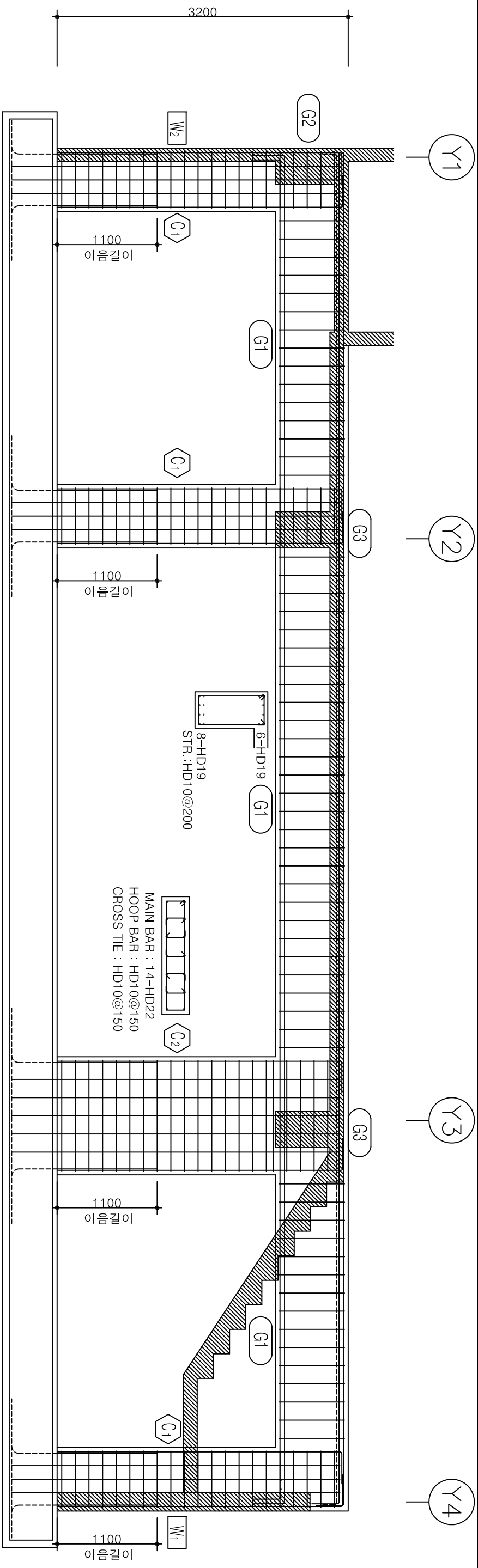
SCALE : 1/50



1  
A 00

Y4룸 배근면도

SCALE : 1/50

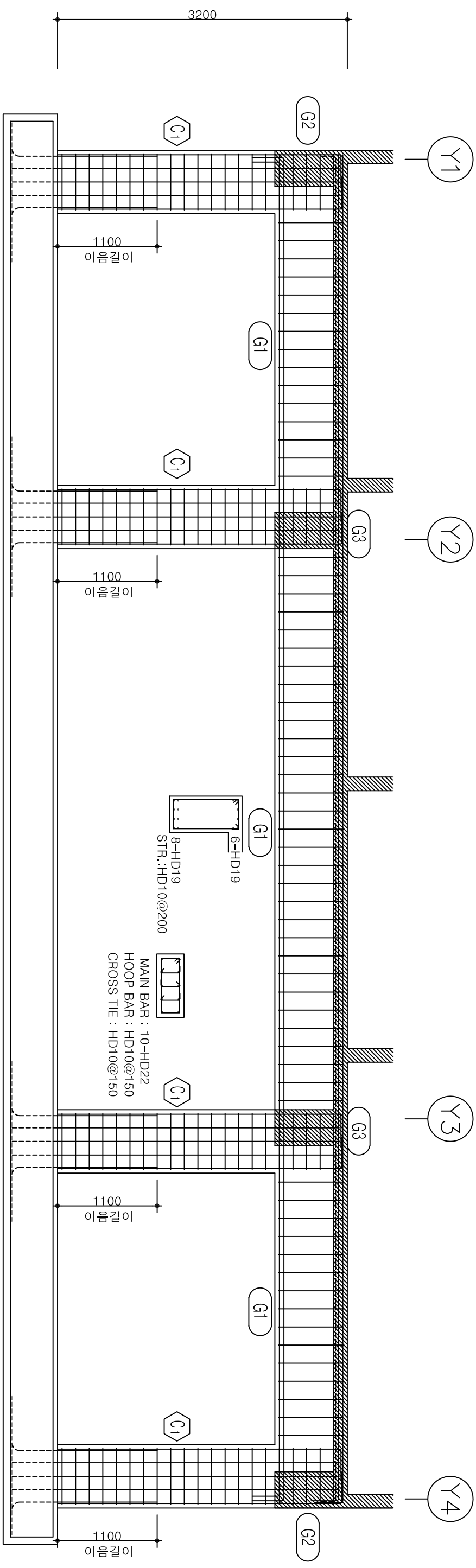
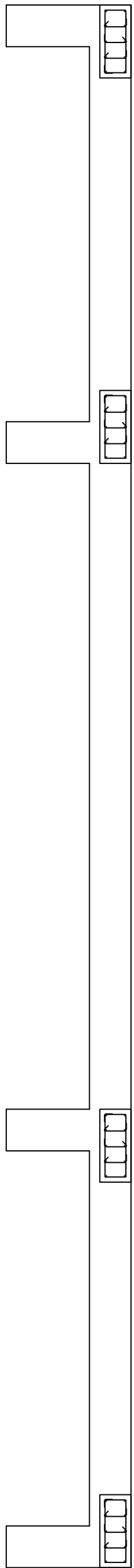


1  
A 00

X3층 배근면도

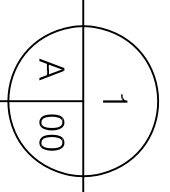
SCALE : 1/50

<정원부 상세>



6-HD19  
8-HD19  
STR.:HD10@200

MAIN BAR : 10-HD22  
HOOP BAR : HD10@150  
CROSS TIE : HD10@150



# X4영 배근면도

SCALE : 1/50