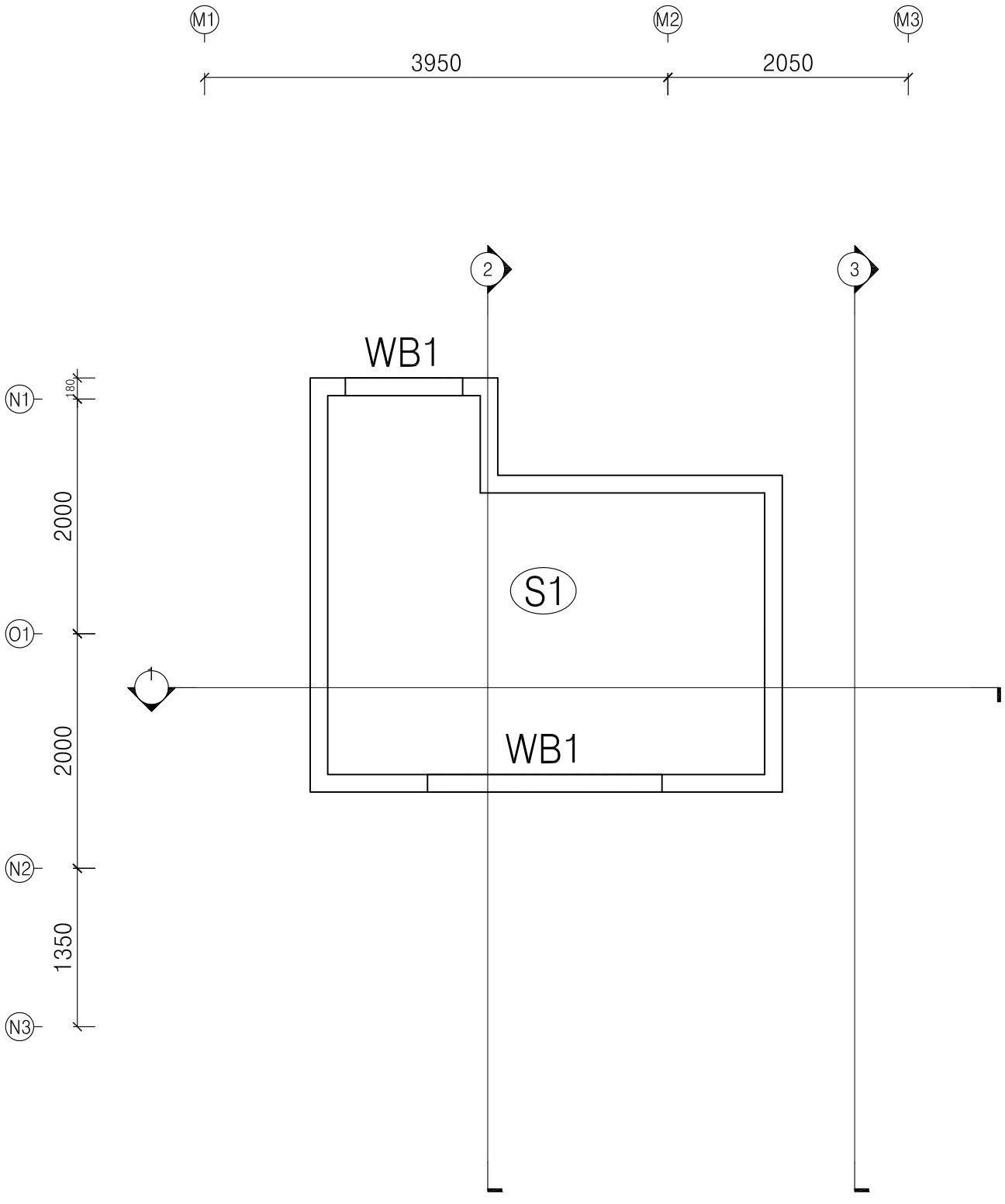
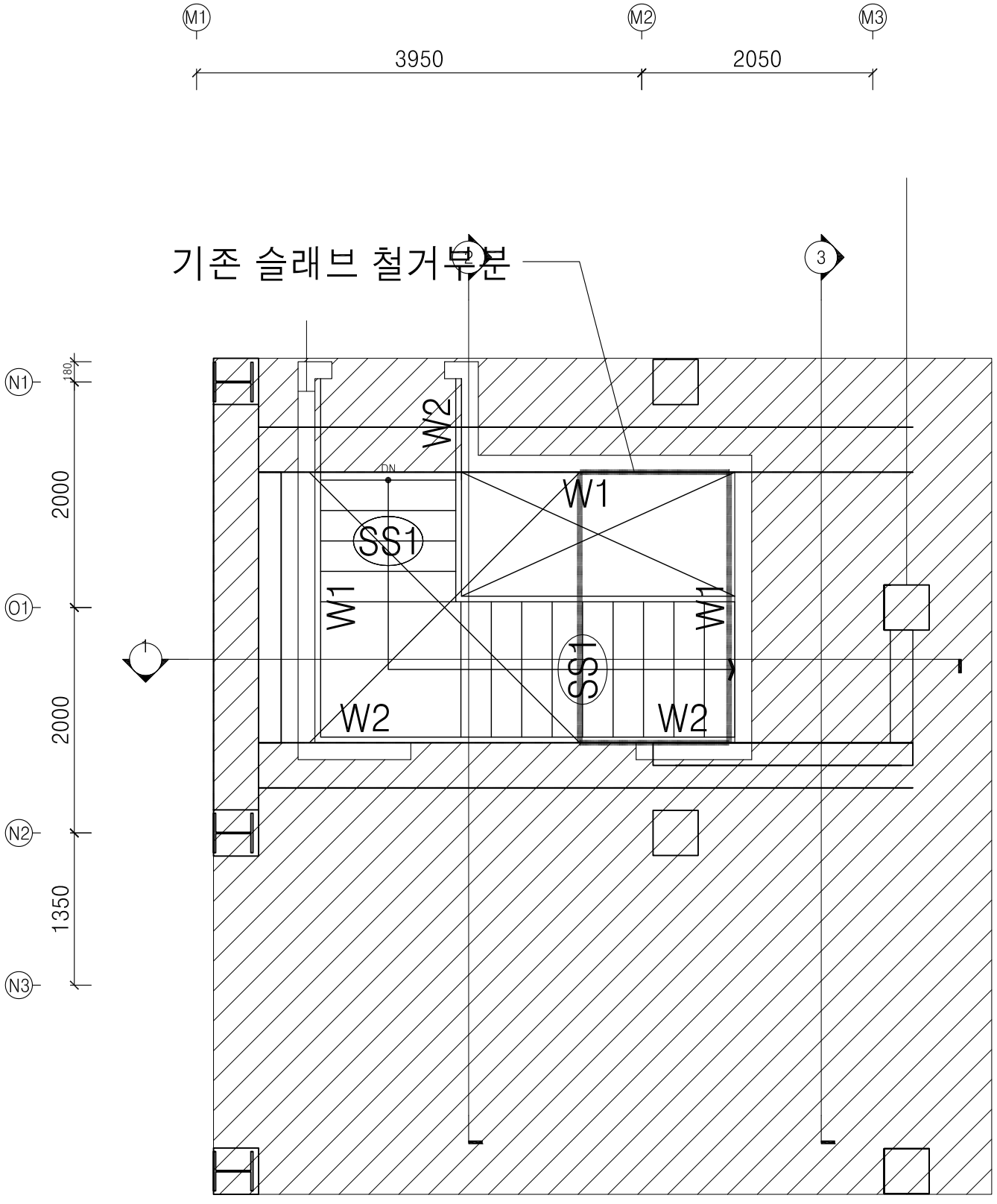
3. 구 조 평 면 도



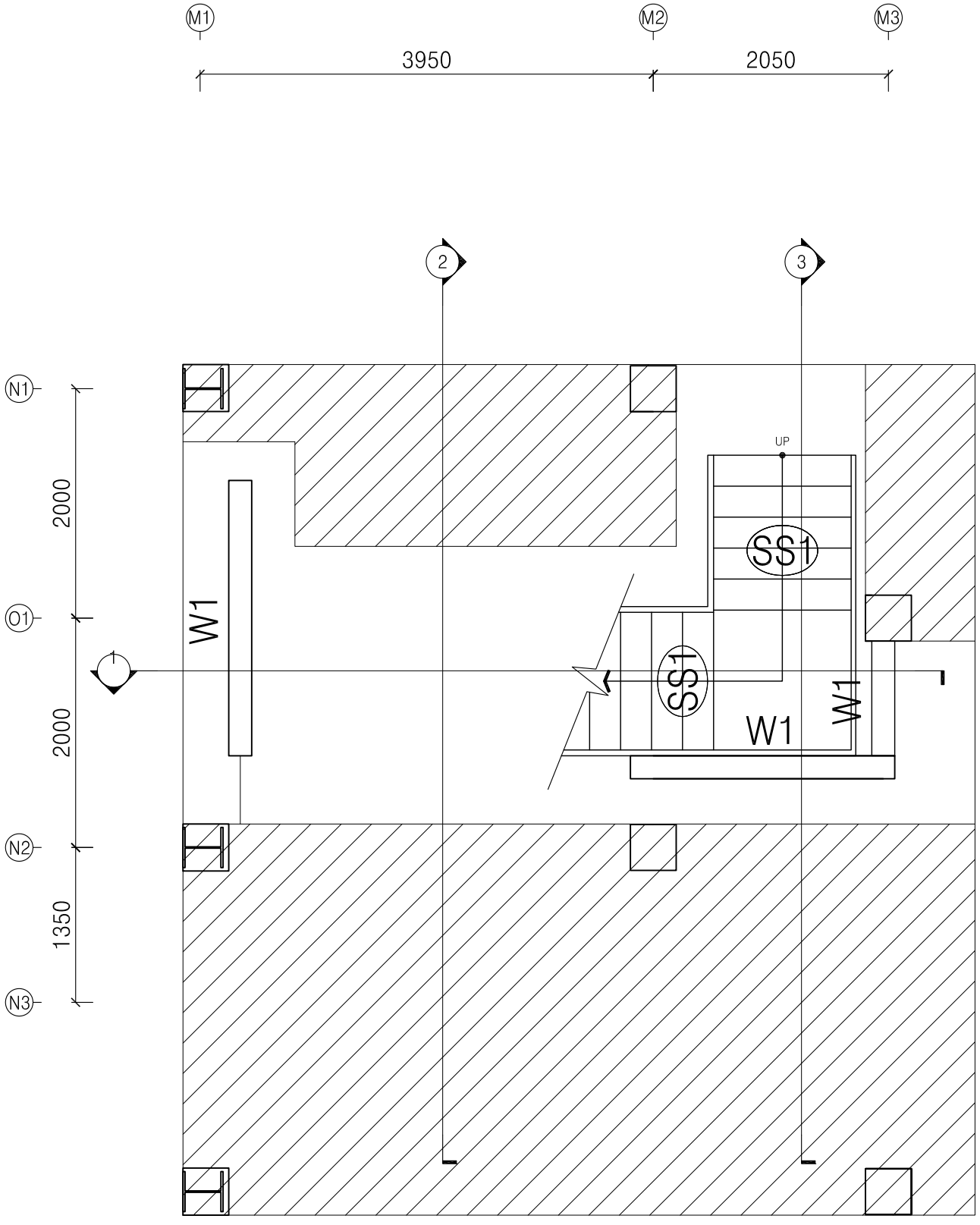
Note.
1. ▨ : 기존 구조체부분

3 2층 계단 지붕 구조평면도
SCALE 1/50



Note.
1. ▨ : 기존 구조체부분

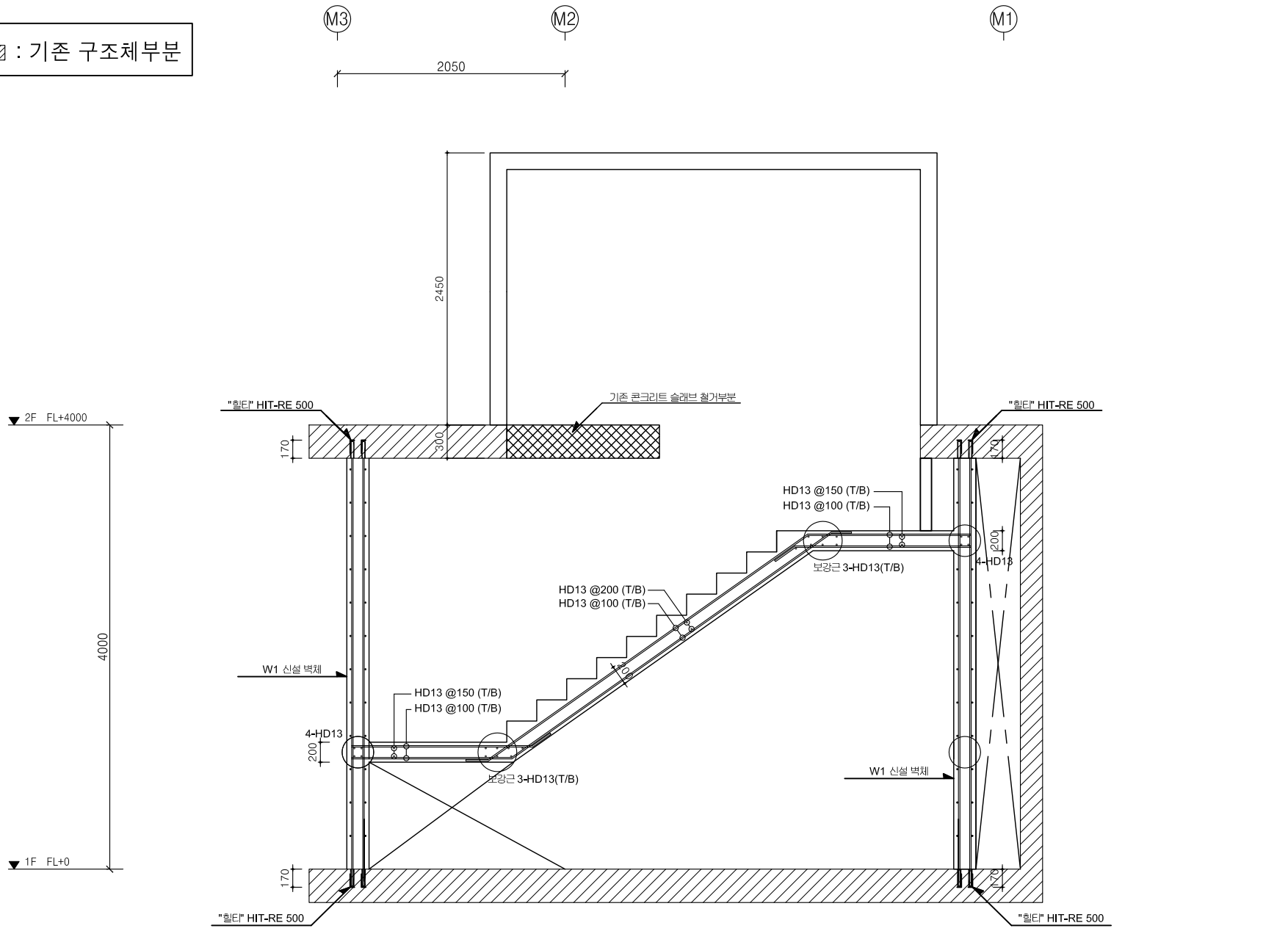
2 2층 구조평면도
SCALE 1/50



Note.
1. ▨ : 기존 구조체부분

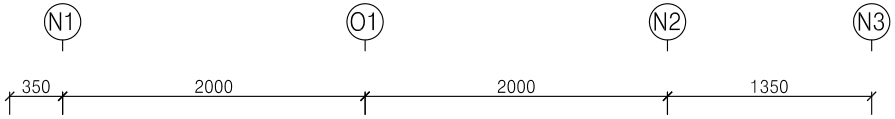
1 1층 구조평면도
SCALE 1/50

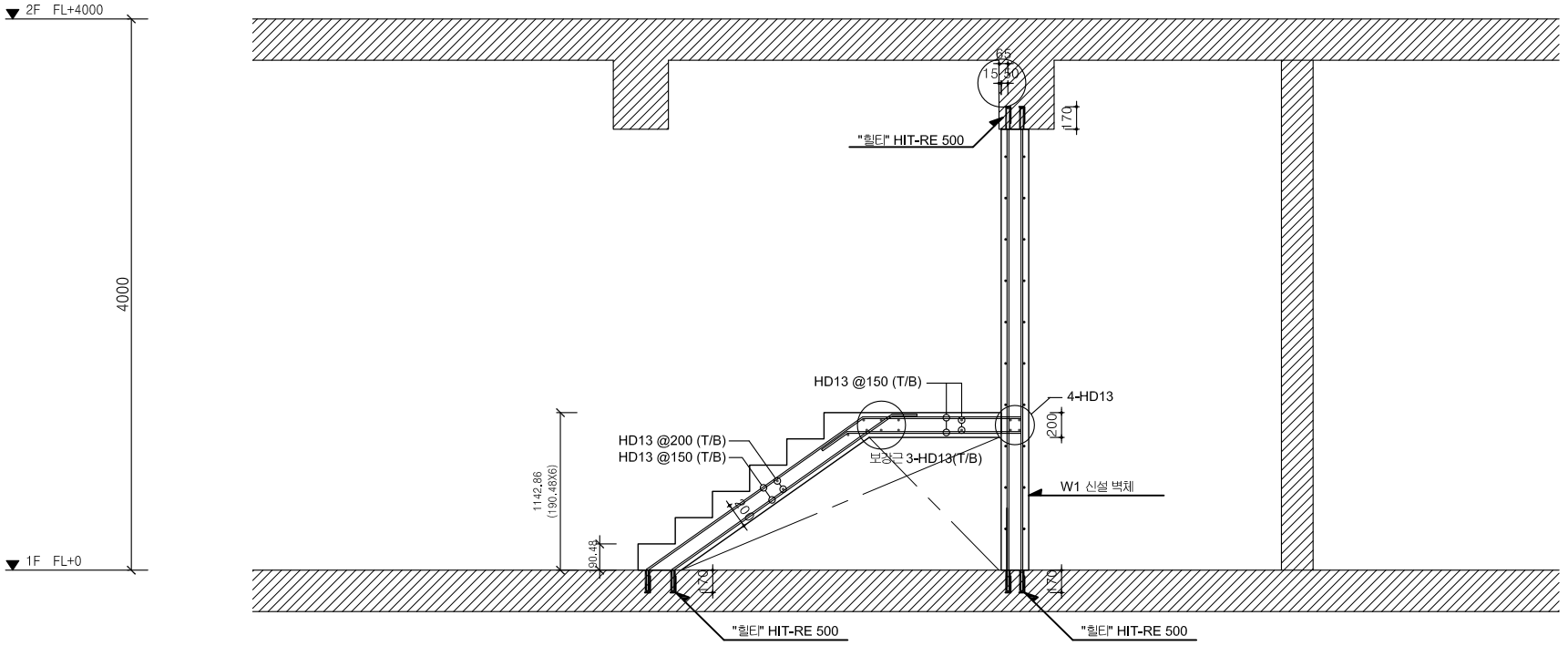
Note.
1. ▨ : 기존 구조체부분



1 확대단면도1
SCALE 1/50

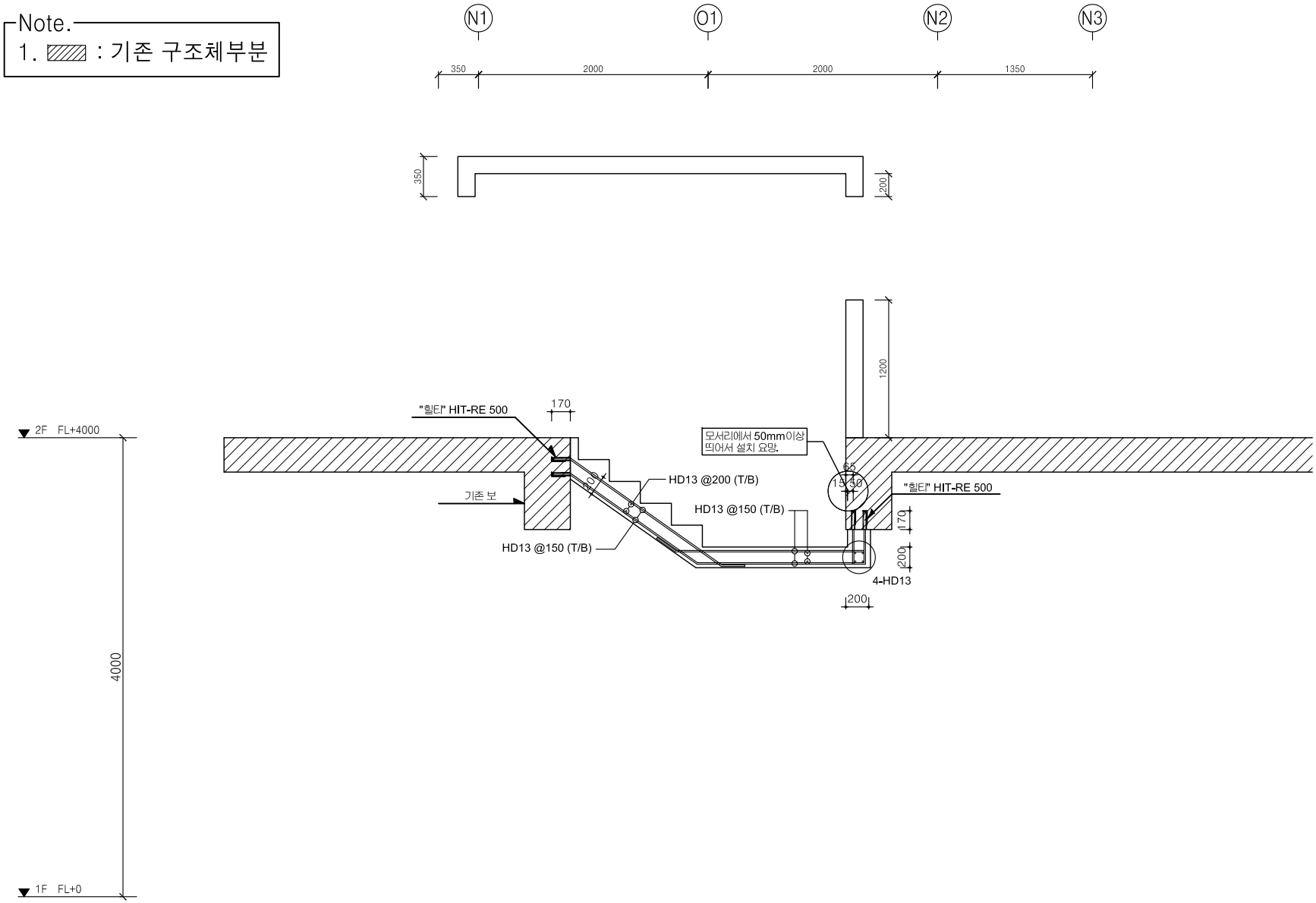
Note.
1. ▨ : 기존 구조체부분





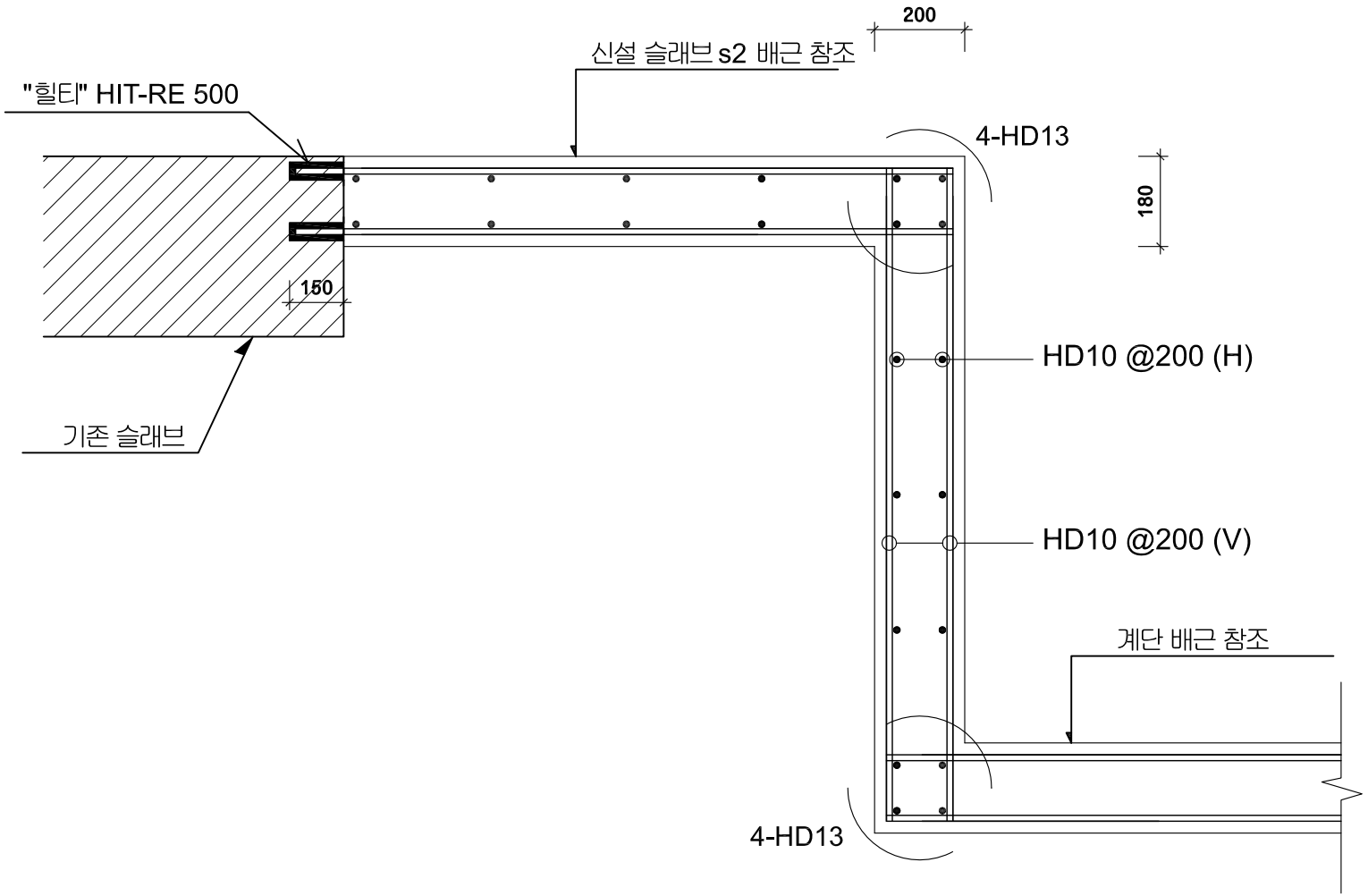
1 확대단면도2
SCALE 1/50

Note.
1. ▨ : 기존 구조체부분



1 확대단면도3
SCALE 1/50

Note.
1. ▨ : 기존 구조체부분



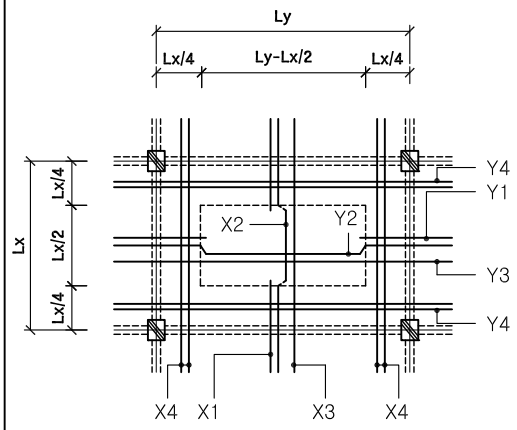
1 A – A' 단면 상세 ㅐ
SCALE 1/50

4. 부 재 리 스 트

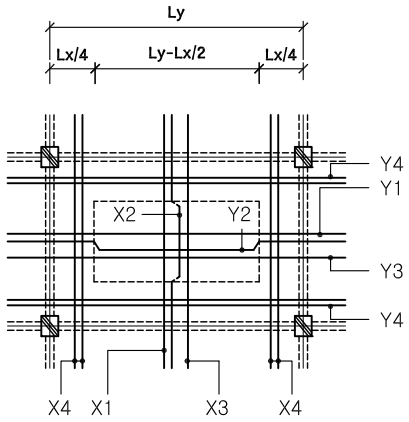
SLAB LIST

Fck = 27 MPa
Fy = 400 MPa (SD400)

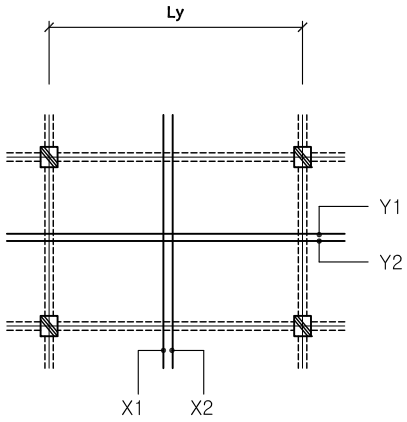
TYPE "A"



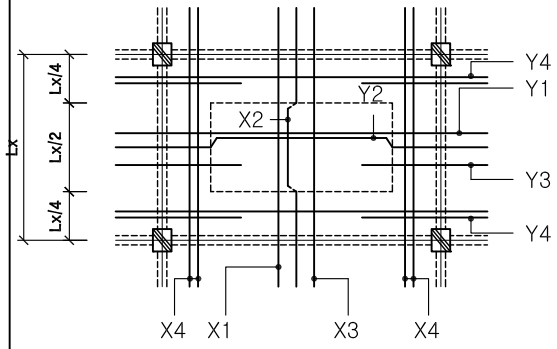
TYPE "B"



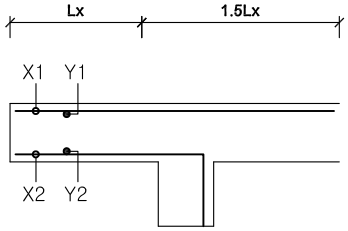
TYPE "C"



TYPE "D"



TYPE "E"



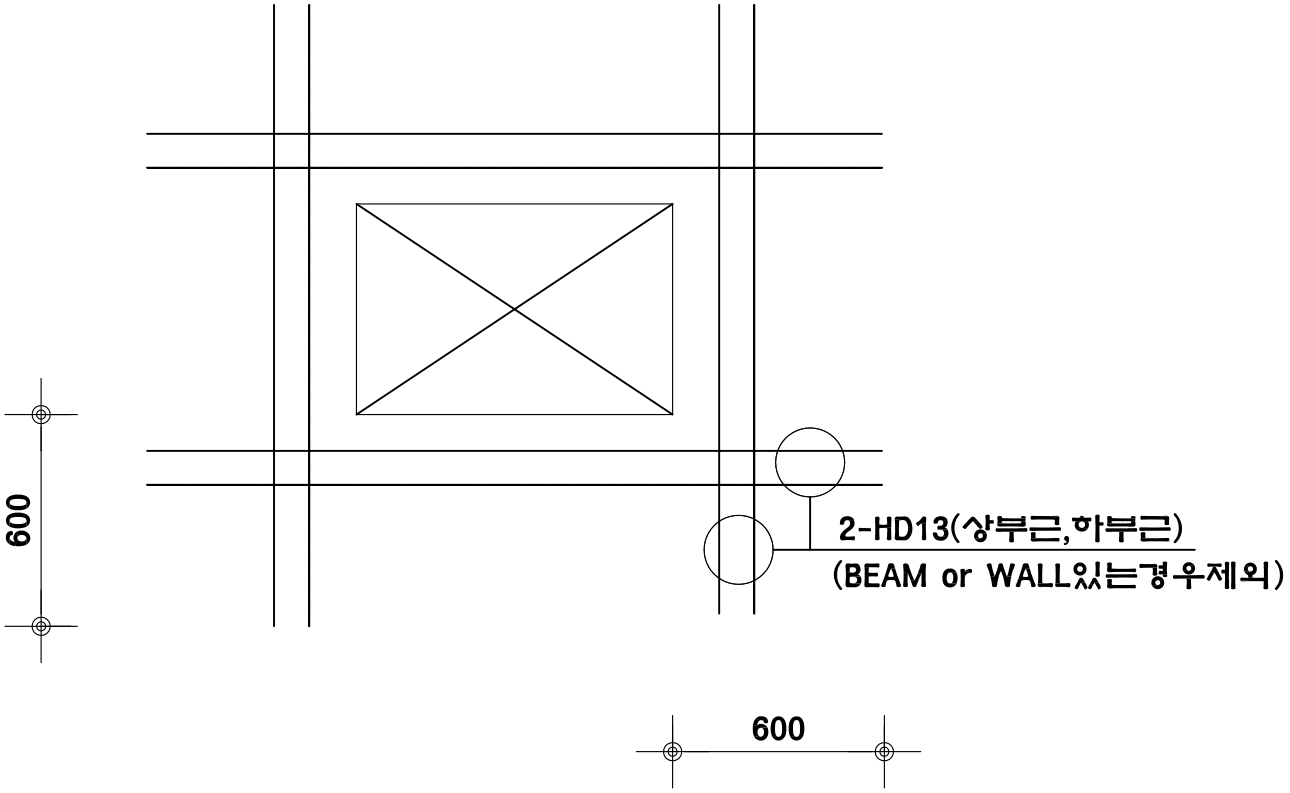
REMARK

: TOP BAR

: BOTTOM BAR

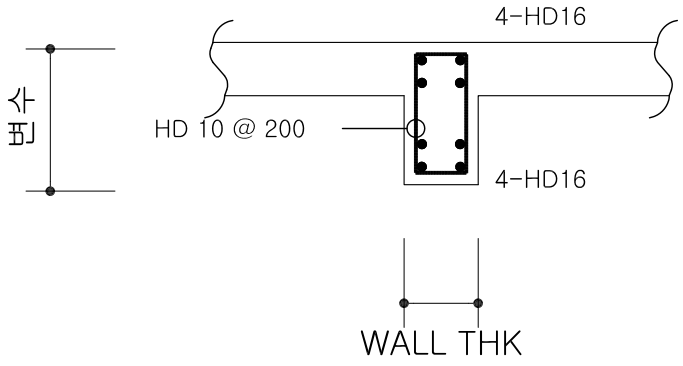
NAME	TYP	THK	RE-BAR				REMARK
			X1	X2	X3	X4	
			Y1	Y2	Y3	Y4	
2S1	C	150	HD10 @200	HD10 @200			
			HD10 @200	HD10 @200			
2S2	C	180	HD10 @200	HD10 @200			
			HD10 @200	HD10 @200			

SLAB OPEN 보강



Fck = 27 MPa
Fy = 400 MPa (SD400)

2WB1

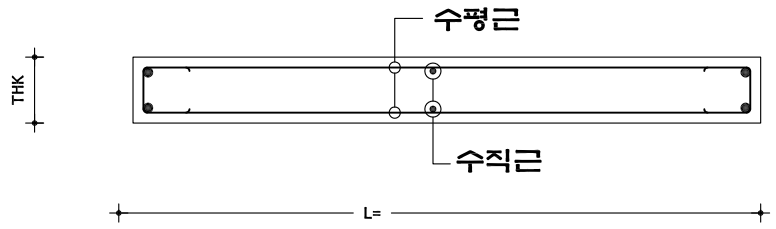


Fck = 27 MPa
Fy = 400 MPa (SD400)

APT. WALL DESIGN

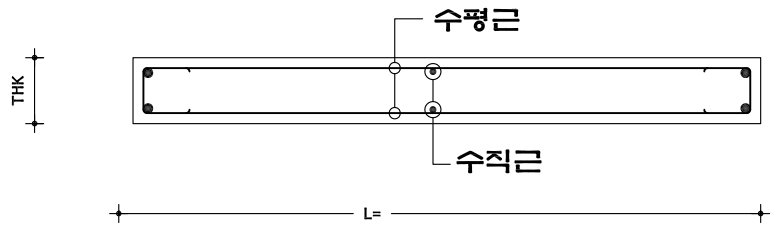
동 No.

W1



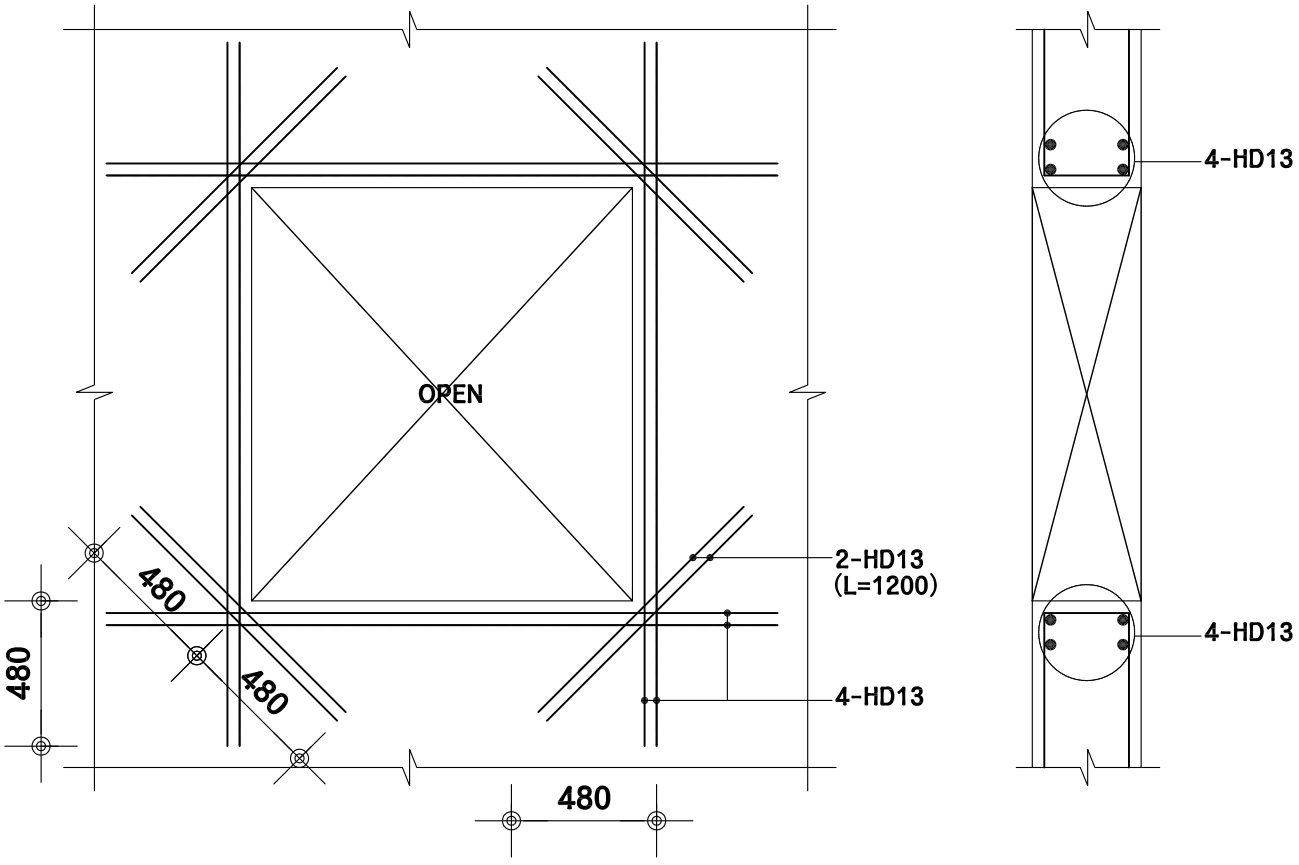
	THK.(mm)	수직근	수평근	
-1 층	200	HD 13 @200 (D)	HD 10 @300 (D)	
-2 층	200	HD 10 @300 (D)	HD 10 @300 (D)	

W2

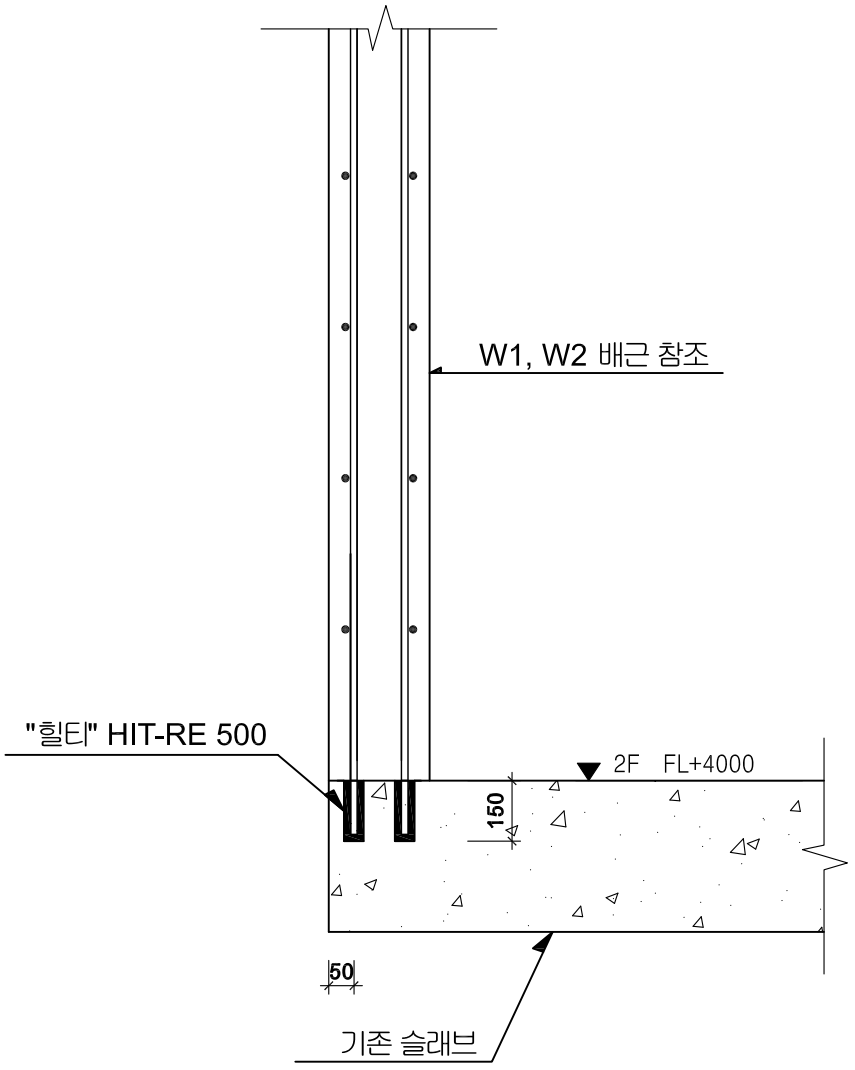


	THK.(mm)	수직근	수평근	
B1 - 2 층	200	HD 10 @150 (D)	HD 10 @200 (D)	

WALL OPEN 보강



기존 슬래브 & 신설 벽체 (W1, W2)



기존 보 & 신설 벽체 (W1, W2)

