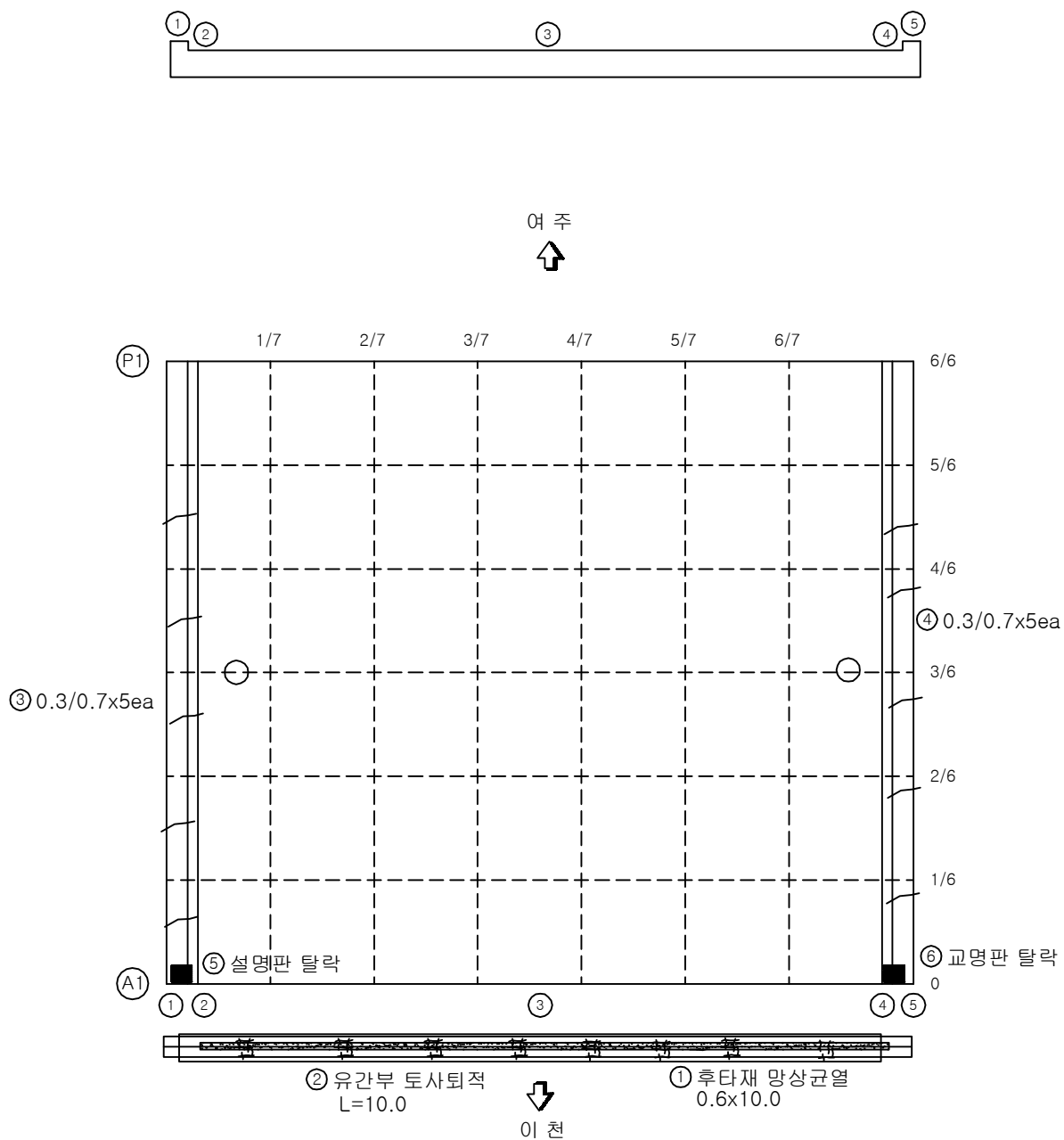




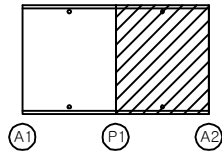
결 은 교

바닥판 상면 손상현황도

P1 ~ A2(S2)

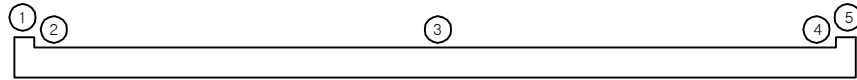
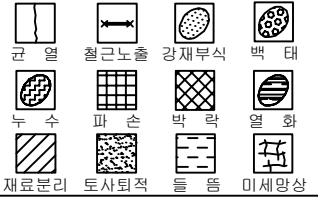
KEY PLAN

이 천 ←



→ 여 주

범 례



여 주



① 유간부 토사퇴적
L=10.0

② 후타재 균열
0.1/0.2x10ea



③ 0.3/0.7x5ea

③ 0.3/0.7x5ea

6/6

5/6

④ 0.3/0.7x5ea

4/6

3/6

2/6

1/6

0

③ 0.3/0.7x5ea

① ②

③

④ ⑤



이 천

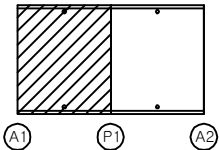
결 은 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

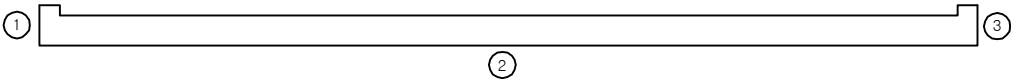
KEY PLAN

이 천 ←

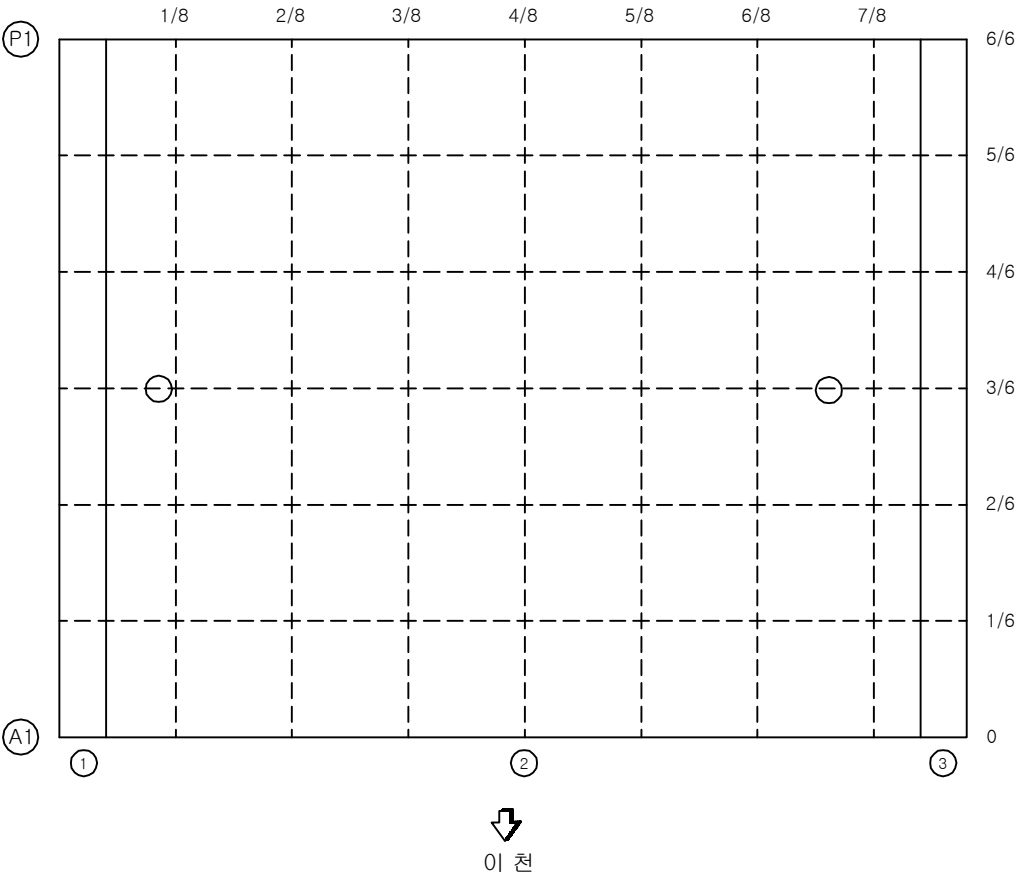


→ 여 주

범 레			
균 열	철근노출	강재부식	백 데
누 수	파 손	박 락	열 화
재료분리	토사퇴적	들 음	미세망상



여 주
↑



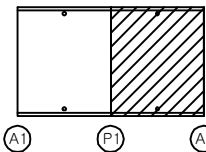
결 은 교

바닥판 하면 손상현황도

P1 ~ A2(S2)

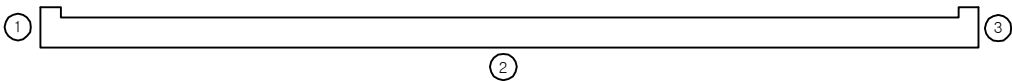
KEY PLAN

이 천 ←

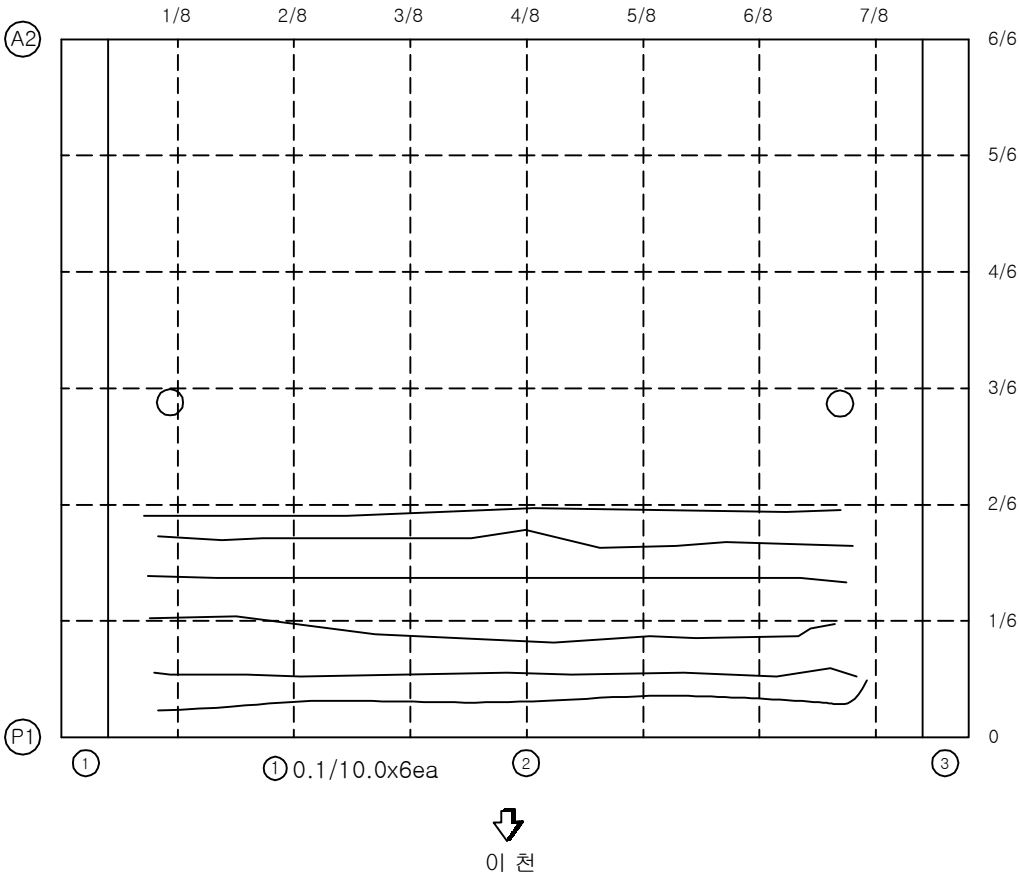


→ 여 주

범 례			
균 열	철근노출	강재부식	백 데
누 수	파 손	박 락	열 화
재료분리	토사퇴적	들 음	미세망상



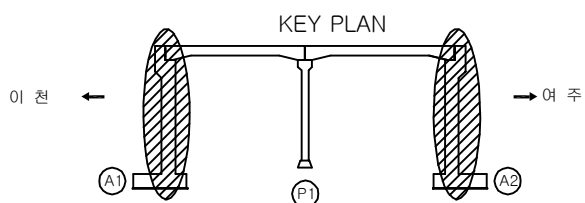
여 주
↑



결 은 교

교대 손상현황도

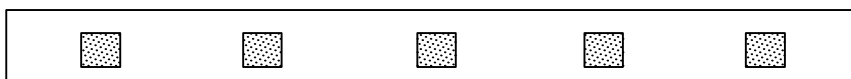
ABUT 1, 2



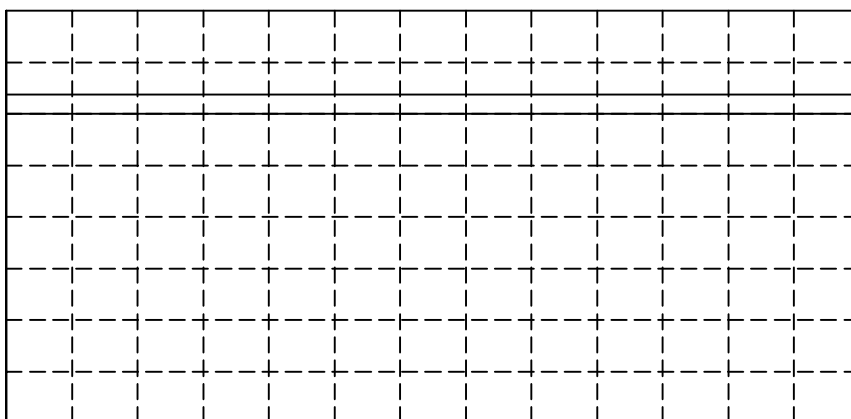
범 례

균 열	철근노출	강재부식	백 데
누 수	파 손	박 락	열 화
재료분리	토사퇴적	들 음	미세망상

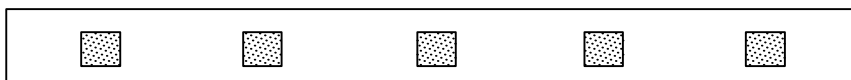
- ABUT 1 -



① 받침부식 5ea



- ABUT 2 -



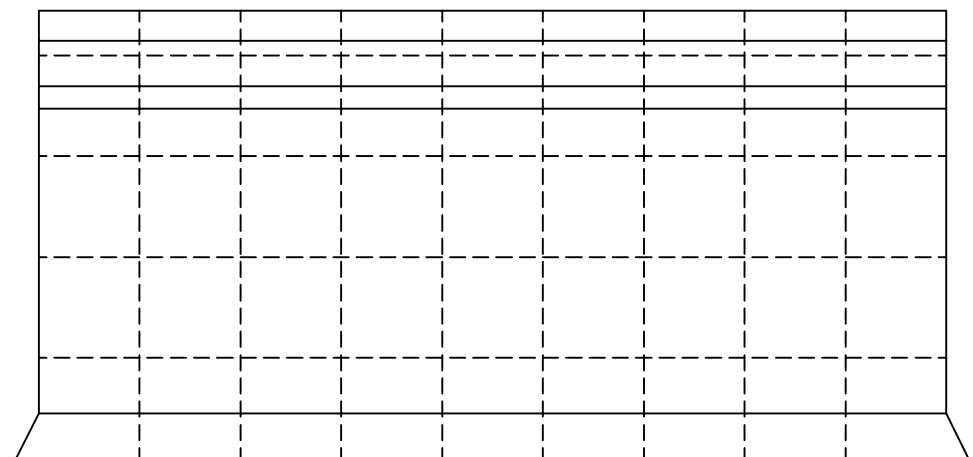
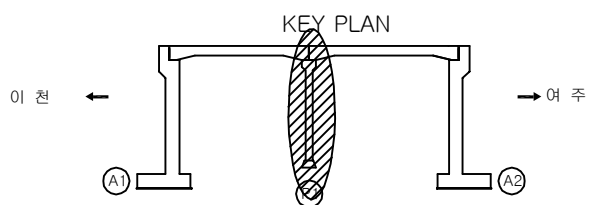
② 받침부식 5ea



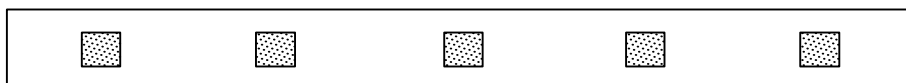
결 은 교

교각 손상현황도

PIER 1



전면

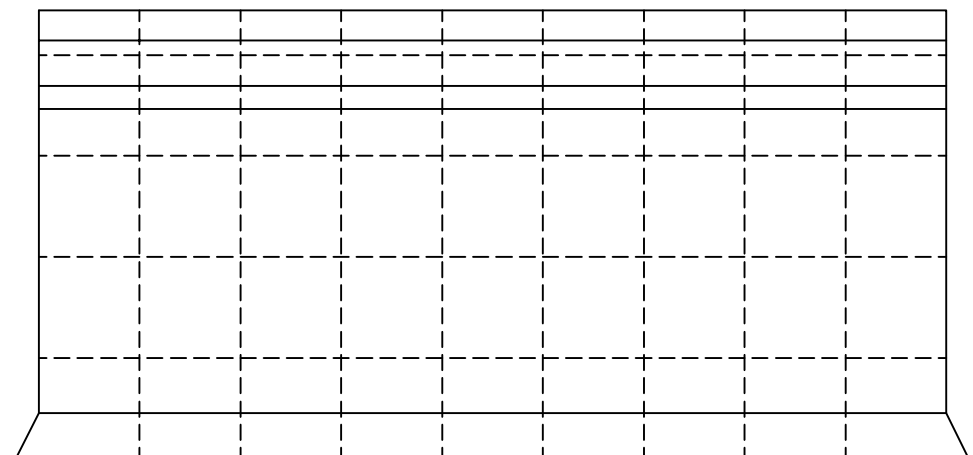


① 받침부식 5ea



좌측

우측



배면