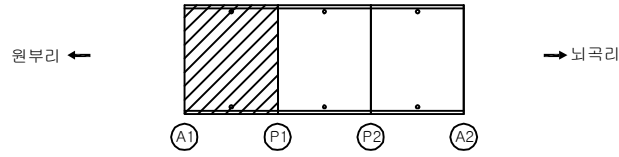


황 새 들 교

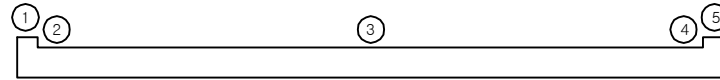
바닥판 상면 손상현황도

A1 ~ P1(S1)

KEY PLAN



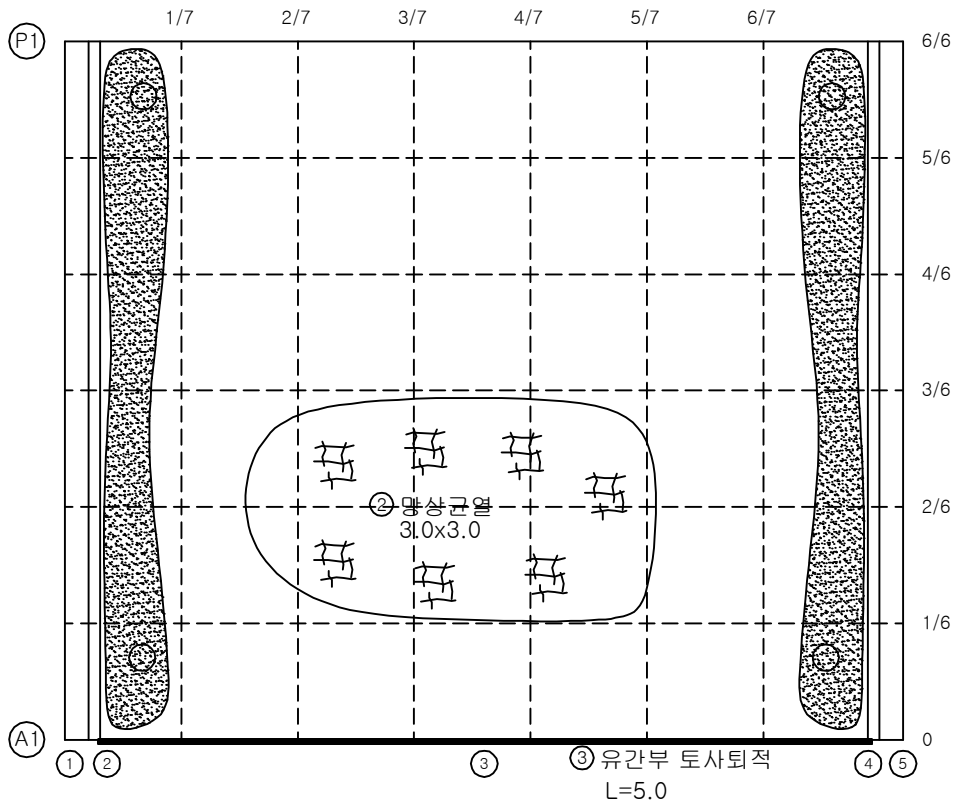
범례			
콘 열	철근노출	강재부식	백 데
누수	파손	박락	열화
재료분리	토사되적	들음	미세망상



뇌곡리



① 토사되적
0.5x10.0x2ea



원부리

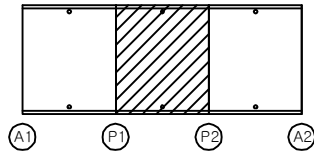
황 새 들 교

바닥판 상면 손상현황도

P1 ~ P2(S2)

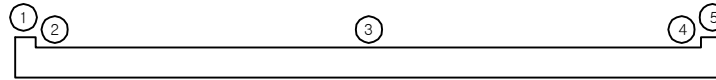
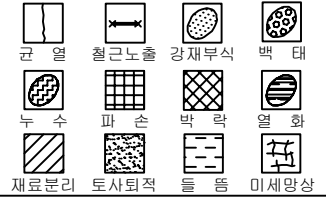
KEY PLAN

원부리 ←

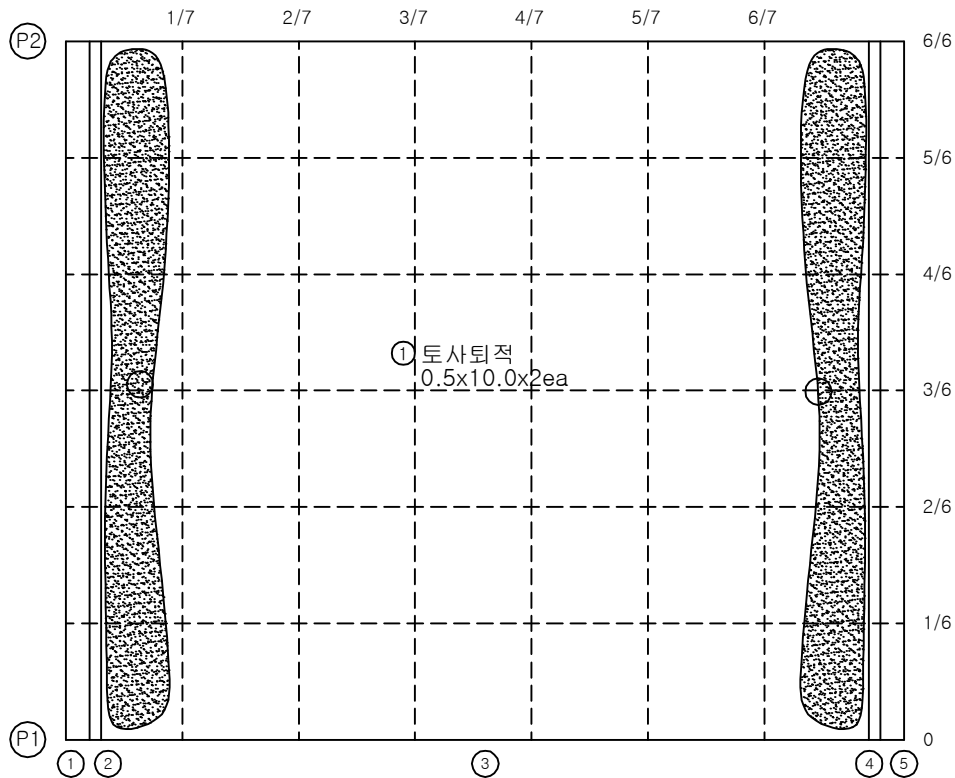


→ 뇌곡리

범례



뇌곡리



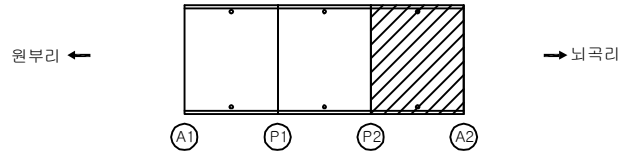
원부리

황 새 들 교

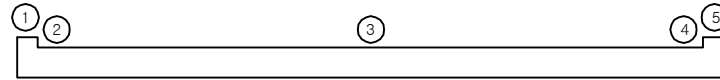
바닥판 상면 손상현황도

P2 ~ A2(S3)

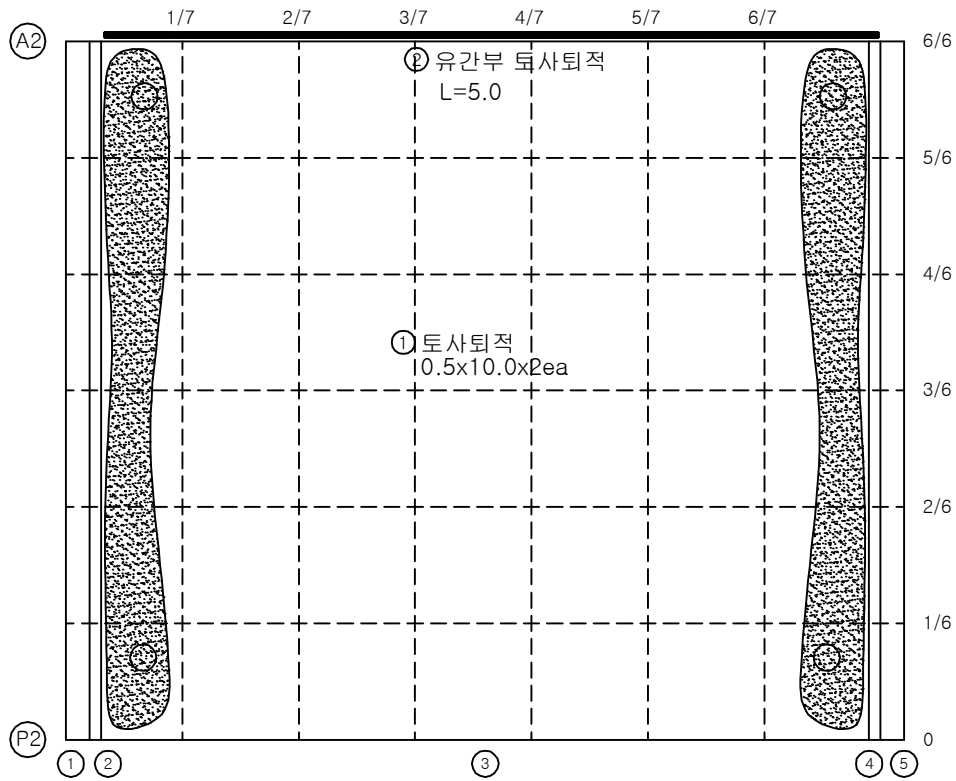
KEY PLAN



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



뇌곡리



원부리

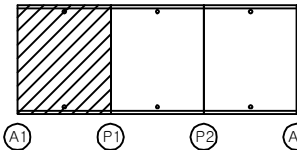
황 새 들 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

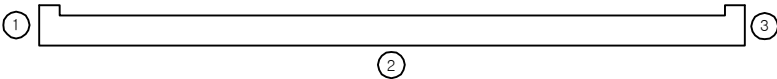
KEY PLAN

원부리 ←

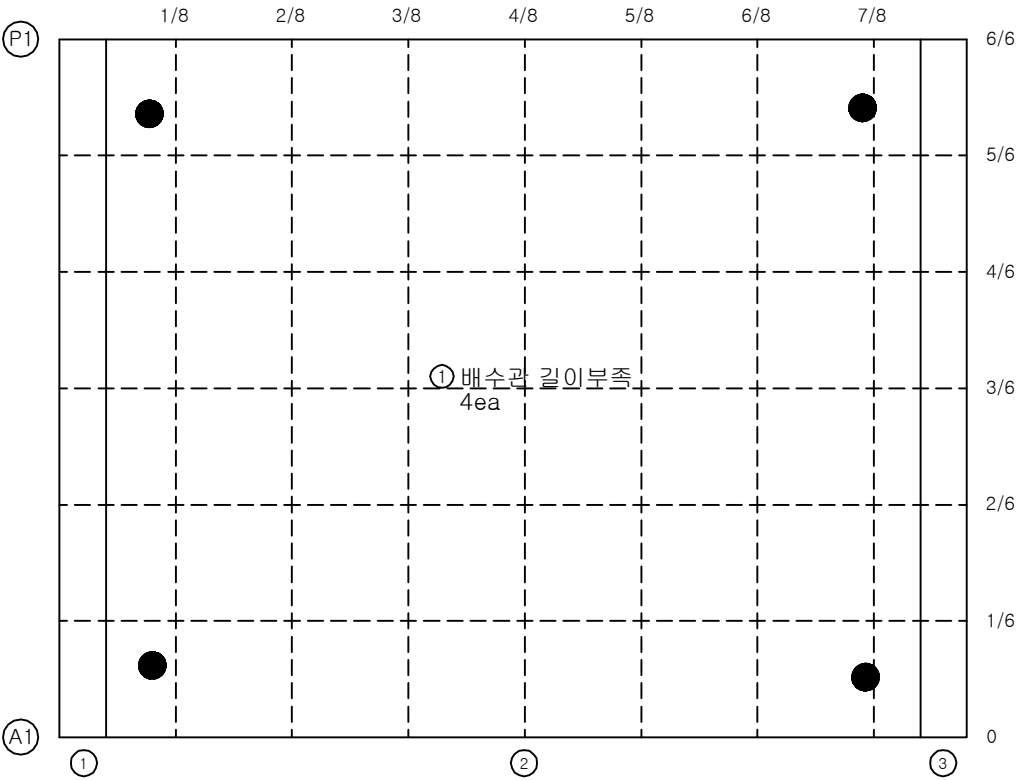


→ 뇌곡리

범례			
균열	철근노출	강재부식	백태
누수	파손	박락	열화
재료분리	토사퇴적	들뜸	미세망상



뇌곡리
↑



↓
원부리

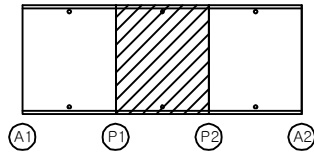
황 새 들 교

바닥판 하면 손상현황도

P1 ~ P2(S2)

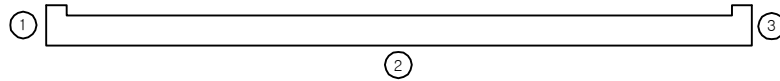
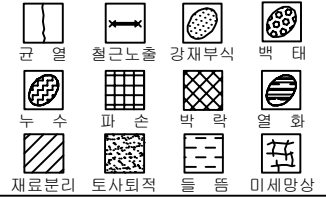
KEY PLAN

원부리 ←

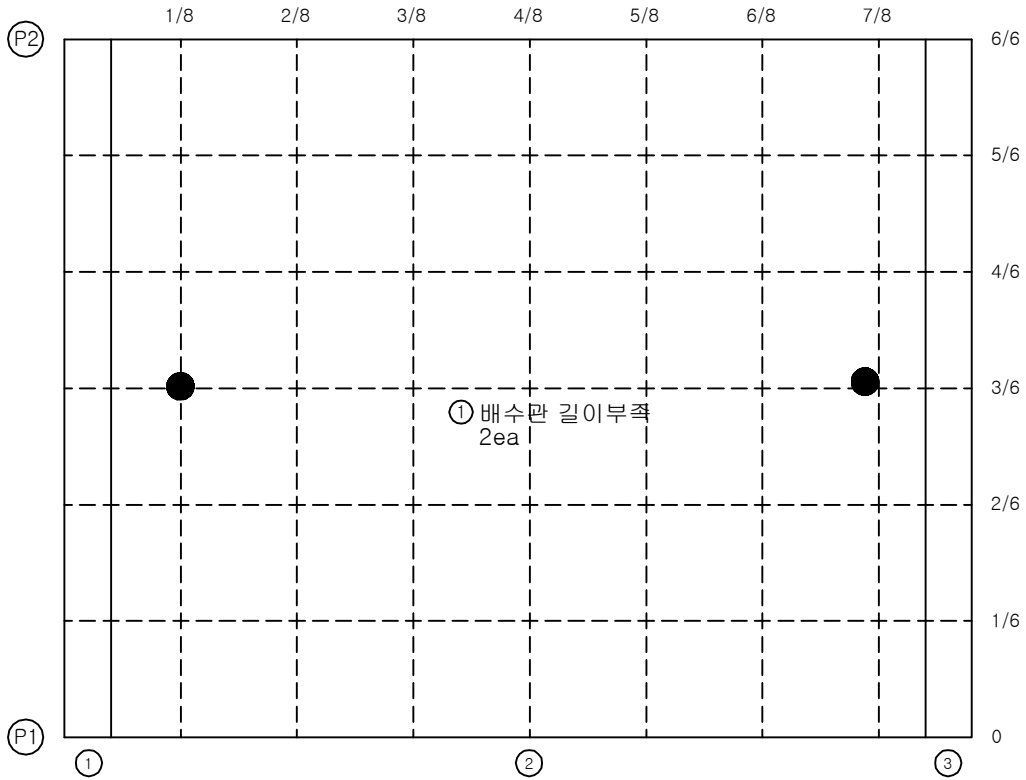


→ 뇌곡리

범례



뇌곡리



원부리

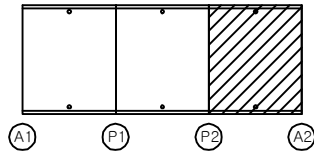
황 새 들 교

바닥판 하면 손상현황도

P2 ~ A2(S3)

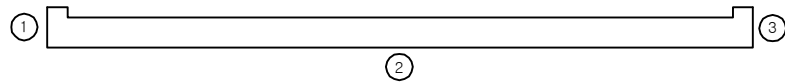
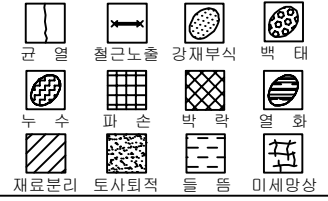
KEY PLAN

원부리 ←

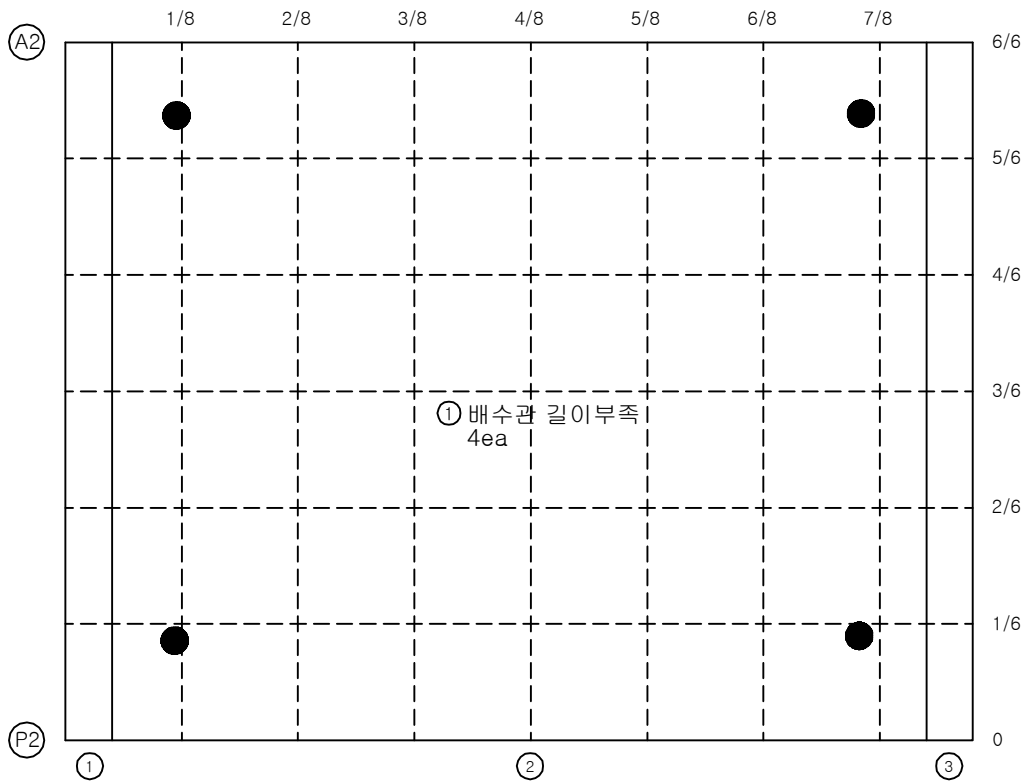


→ 뇌곡리

범례



뇌곡리

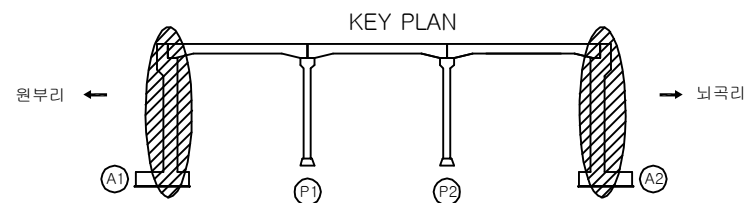


원부리

항 새 들 교

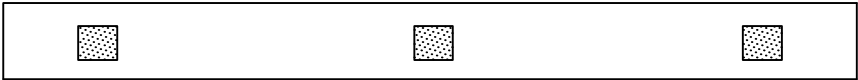
교대 손상현황도

ABUT 1, 2

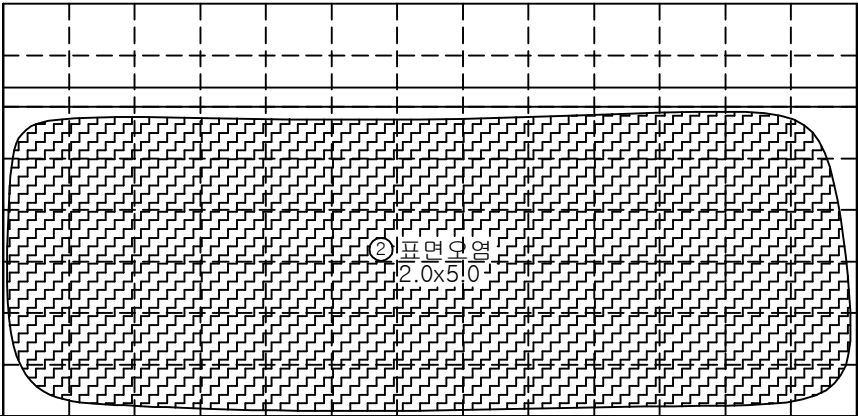


범례			
균열	철근노출	강재부식	백태
누수	파손	박락	열화
재료분리	토사퇴적	돌움	미세망상

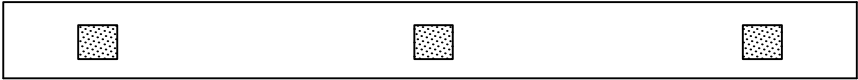
- ABUT 1 -



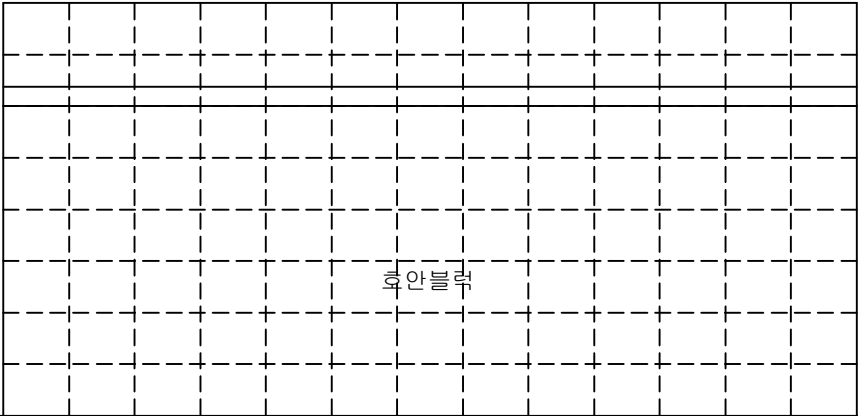
① 받침장치 부식
3ea



- ABUT 2 -



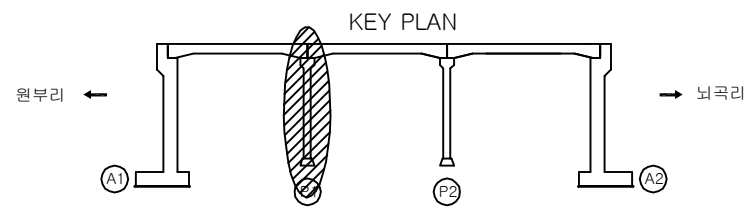
③ 받침장치 부식
3ea



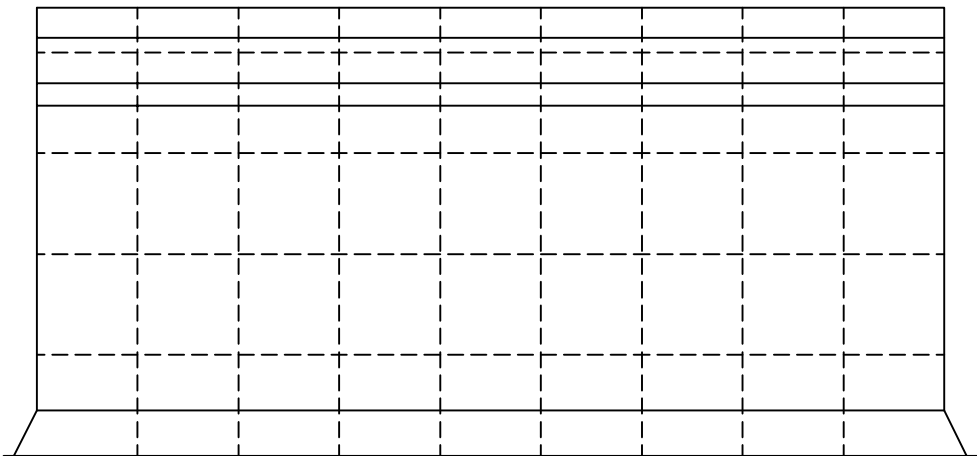
교 새 들 황

도 황 현 상 손 각 교

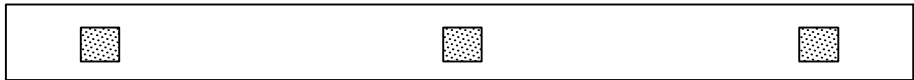
PIER 1



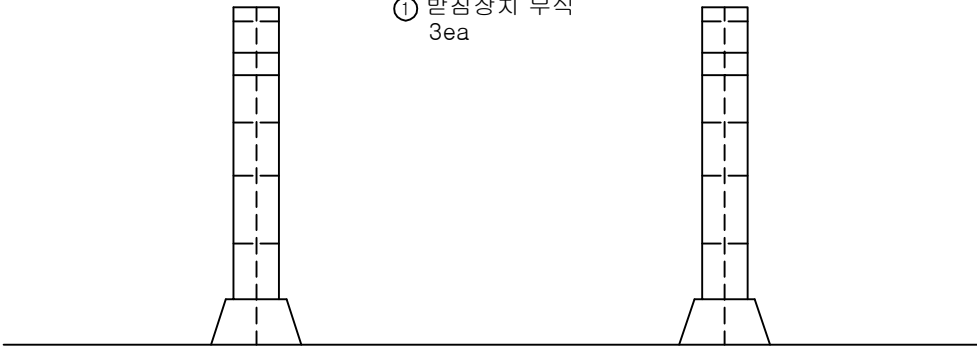
범 레			
균 열	철근노출	강재부식	백 데
누 수	파 손	박 락	열 화
재료분리	토사되적	침 식	미세망상



전면

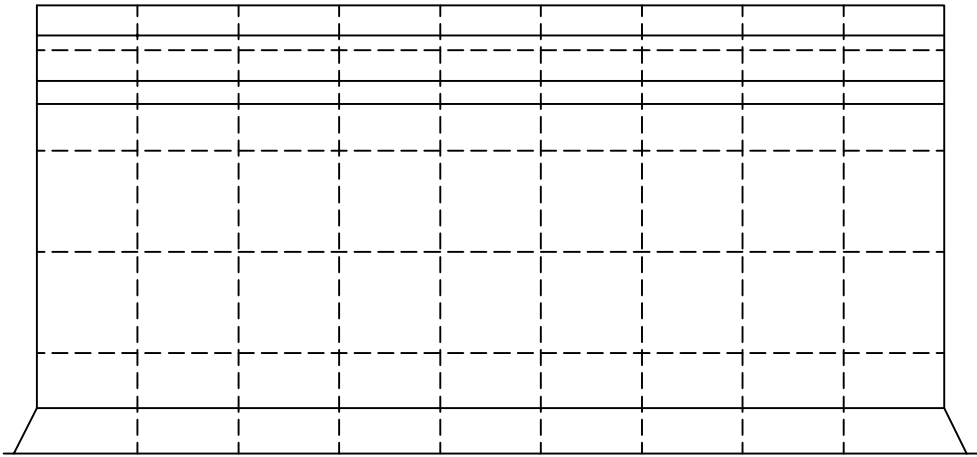


① 받침장치 부식
3ea



좌측

우측

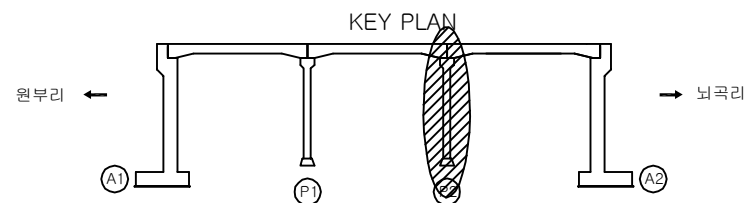


배면

교 새 들 황

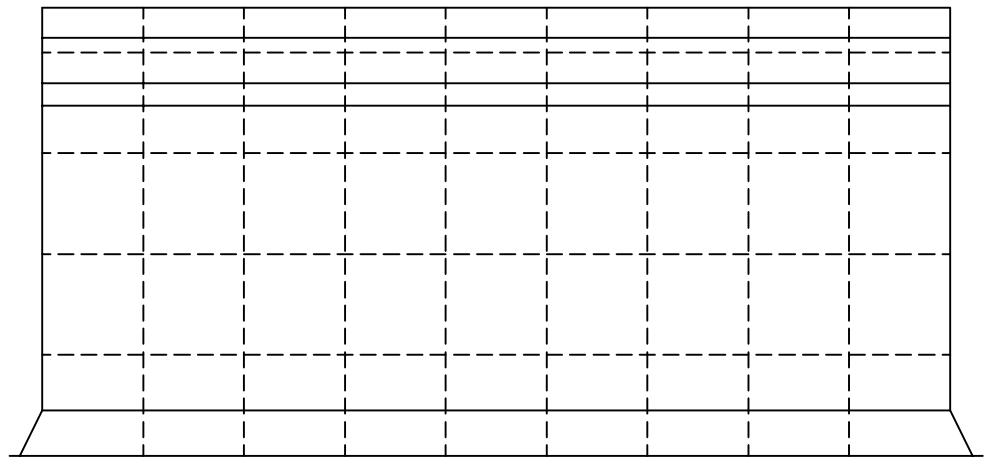
도 황 현 상 손 각 교

PIER 2

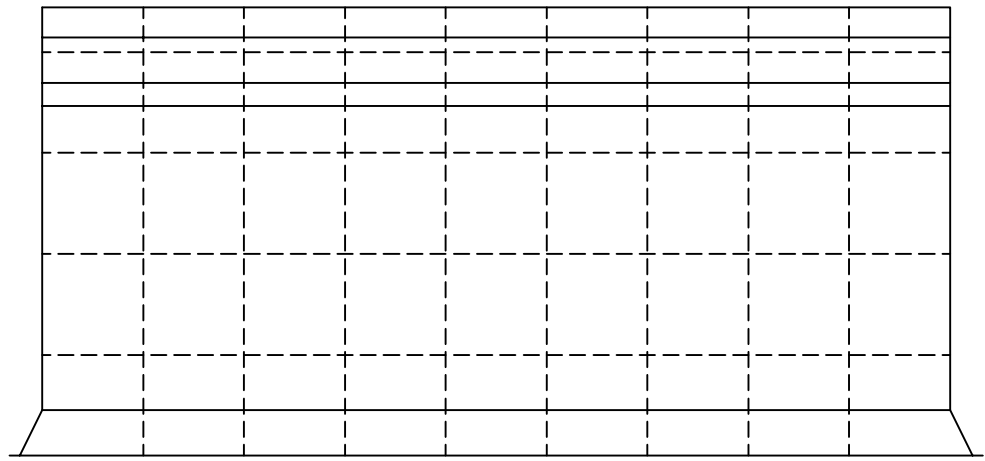
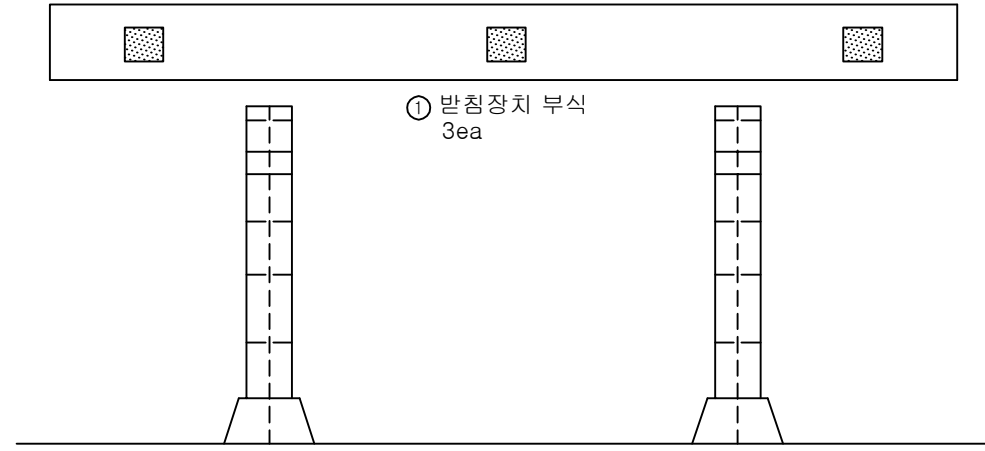


범례

콘 열	철근노출	강재부식	백 데
누수	파손	박락	열화
재료분리	토사퇴적	침식	미세망상



전면



배면