

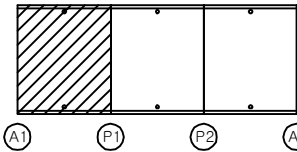
새 터 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

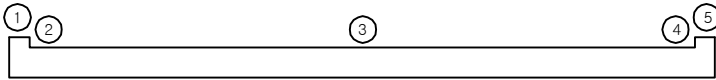
KEY PLAN

가업동 ←

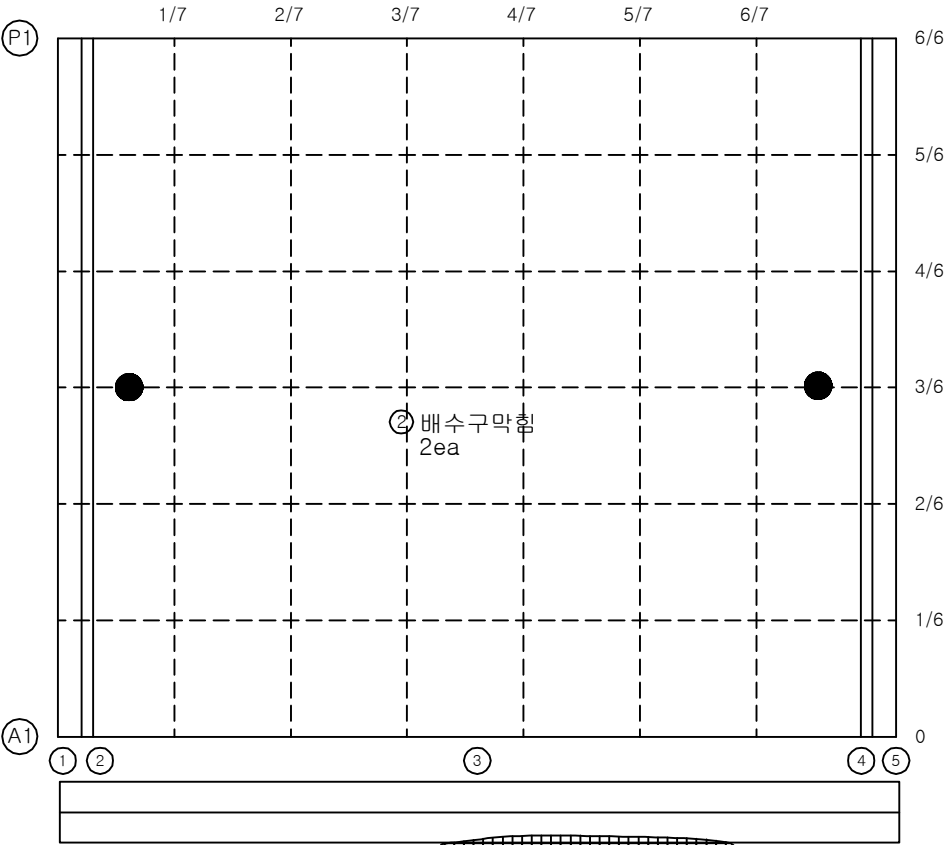


→ 홍문동

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



홍문동



① 후타재파손
0.1x3.0



가업동

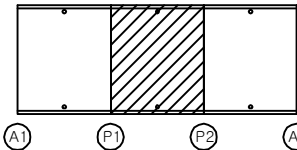
새 터 교

바닥판 상면 손상현황도

P1 ~ P2(S2)

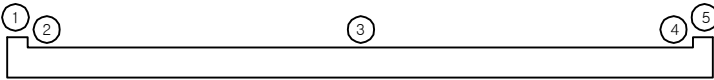
KEY PLAN

가업동 ←

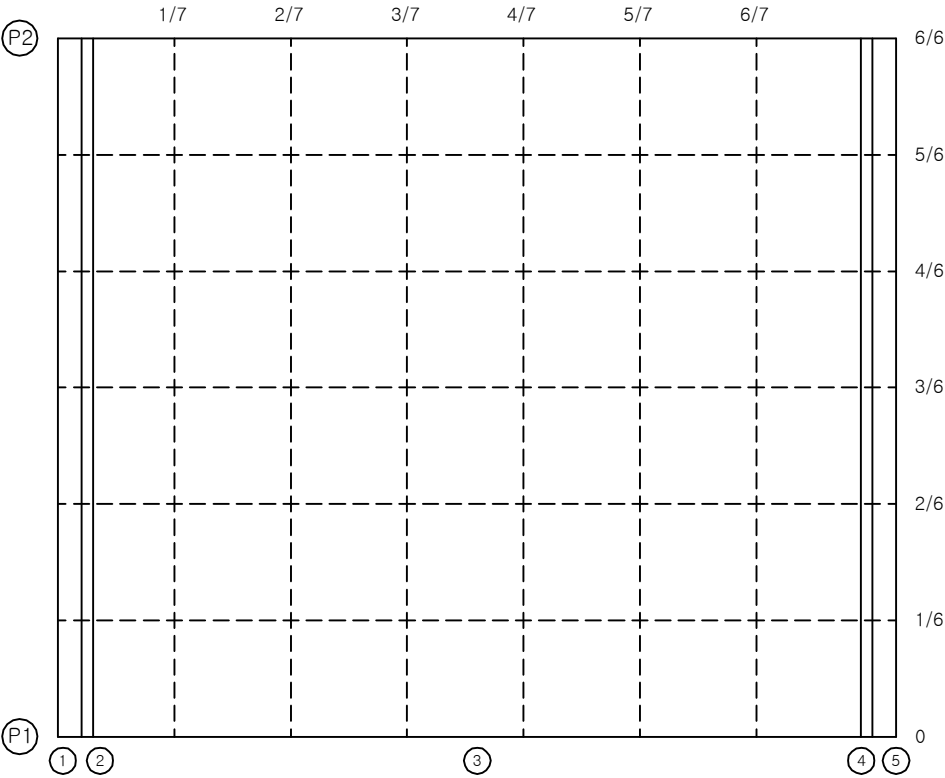


→ 홍문동

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



홍문동



가업동

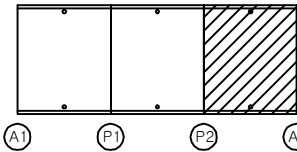
새 터 교

바닥판 상면 손상현황도

P2 ~ A2(S3)

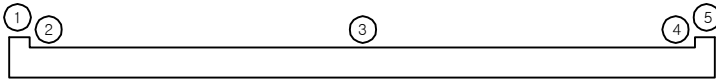
KEY PLAN

← 가업동



→ 홍문동

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

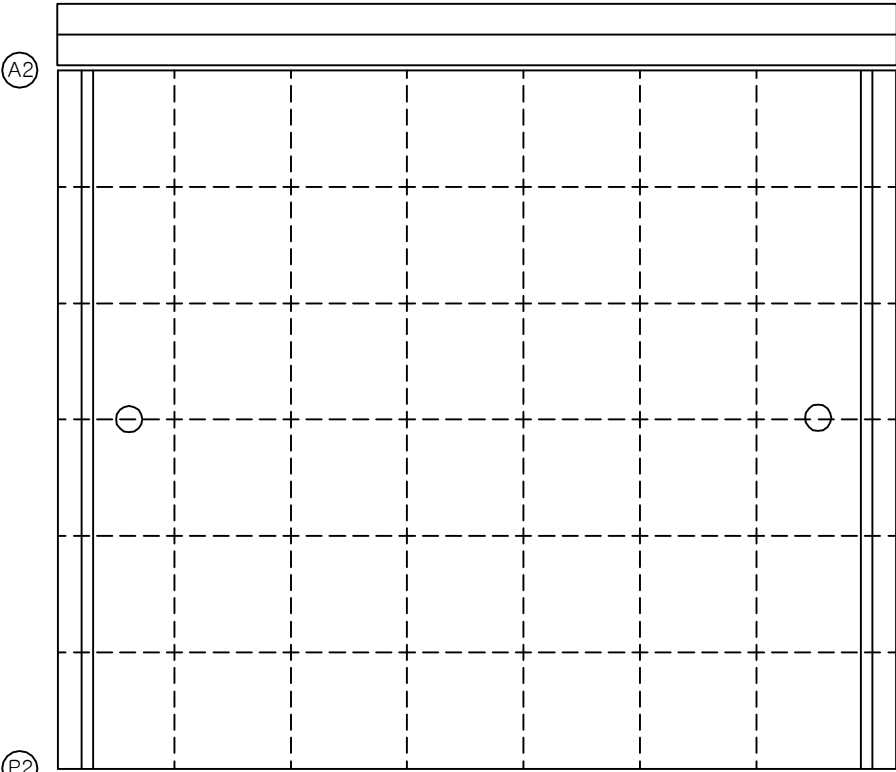


홍문동



1/7 2/7 3/7 4/7 5/7 6/7

A2



6/6

5/6

4/6

3/6

2/6

1/6

0



가업동

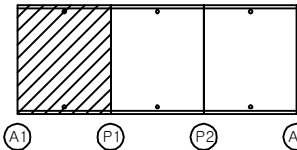
새 터 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

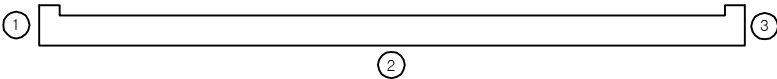
KEY PLAN

← 가업동

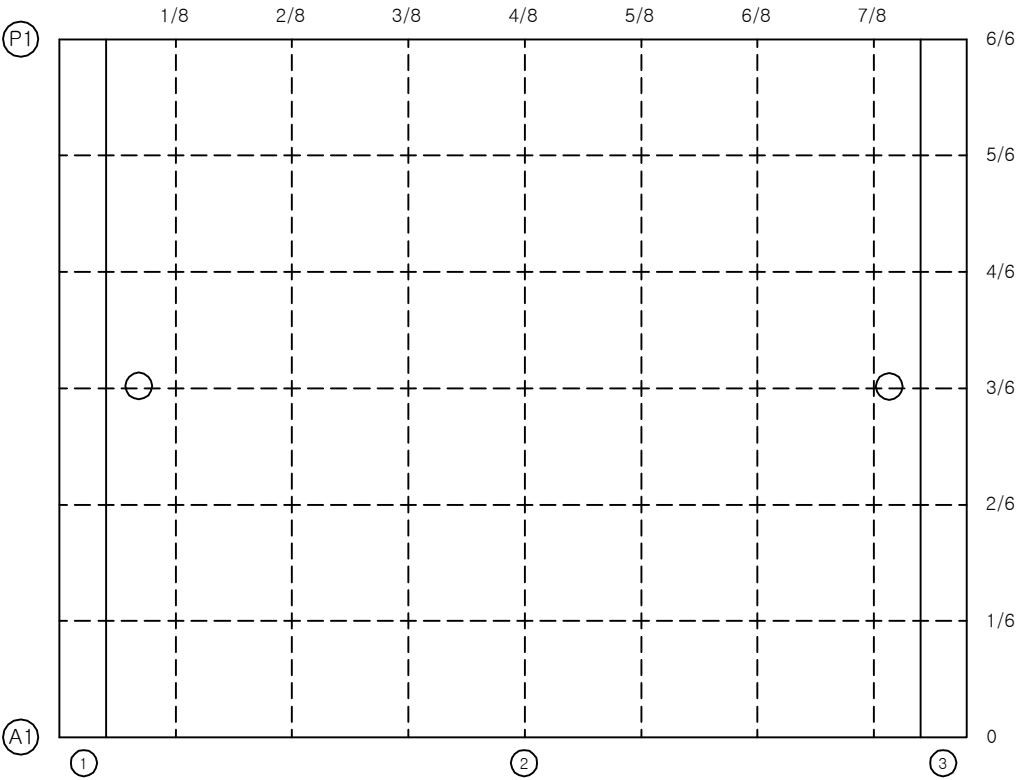


→ 홍문동

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



홍문동
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가업동

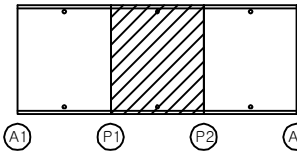
새 터 교

바닥판 하면 손상현황도

P1 ~ P2(S2)

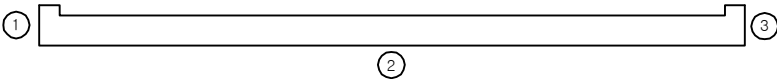
KEY PLAN

가업동 ←

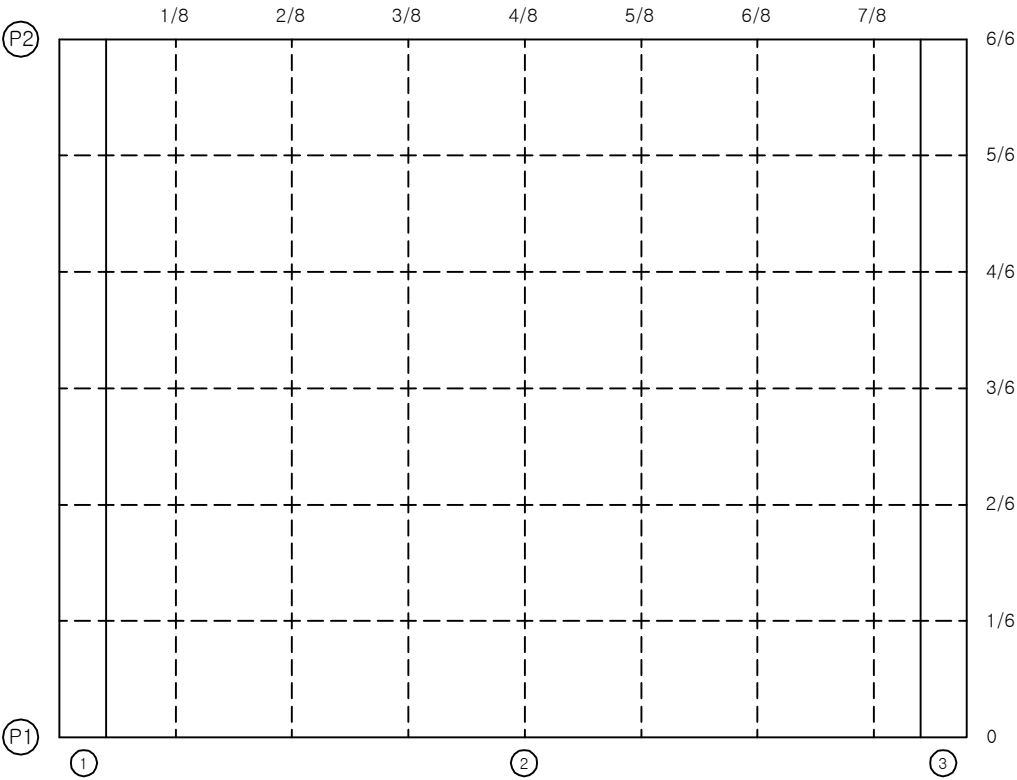


→ 홍문동

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



홍문동
↑



↓
가업동

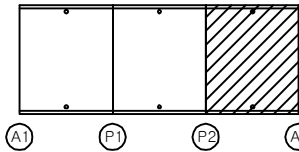
새 터 교

바닥판 하면 손상현황도

P2 ~ A2(S3)

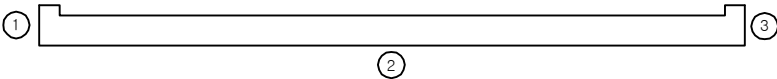
KEY PLAN

← 가업동

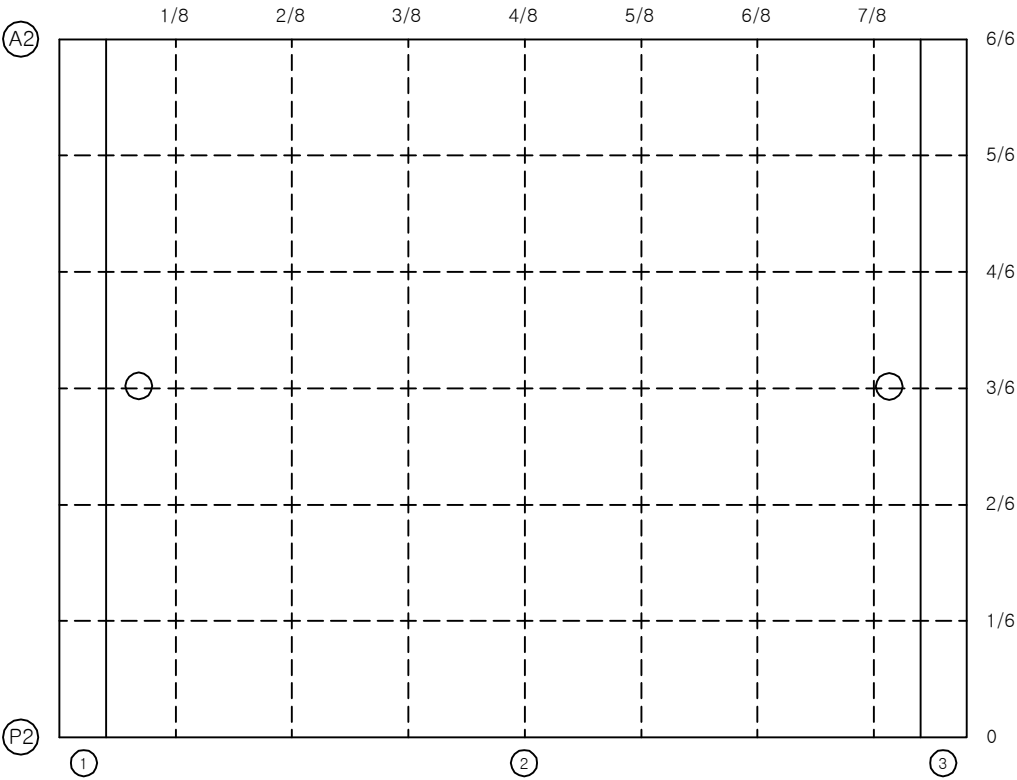


→ 홍문동

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



홍문동
↑

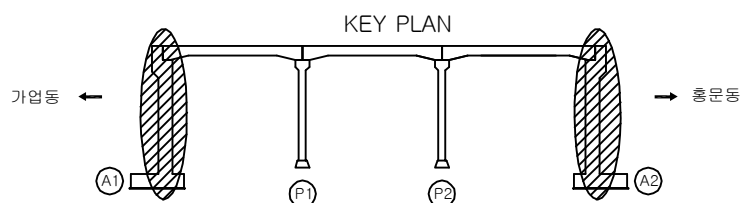


↓
가업동

새 터 교

교대 손상현황도

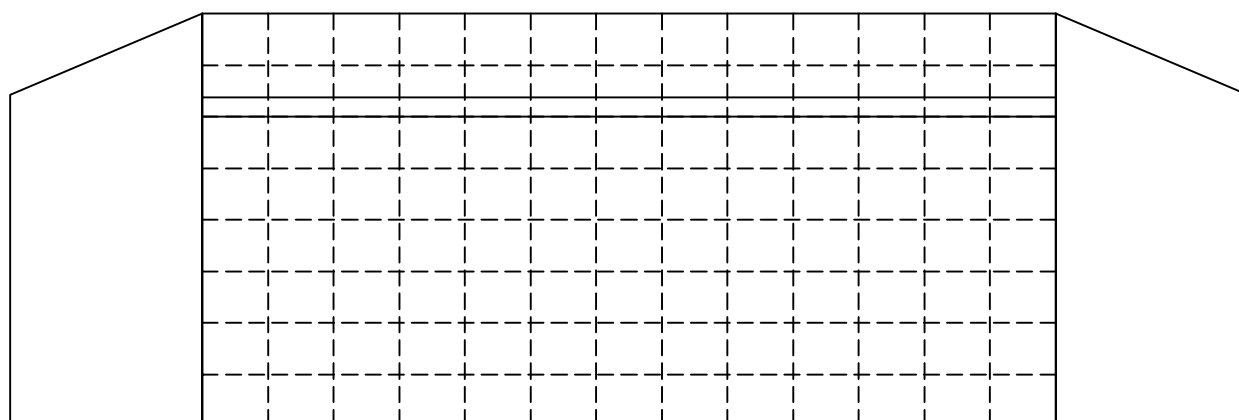
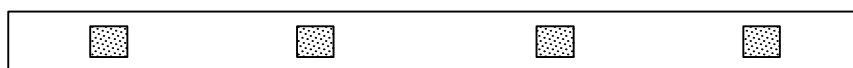
ABUT 1, 2



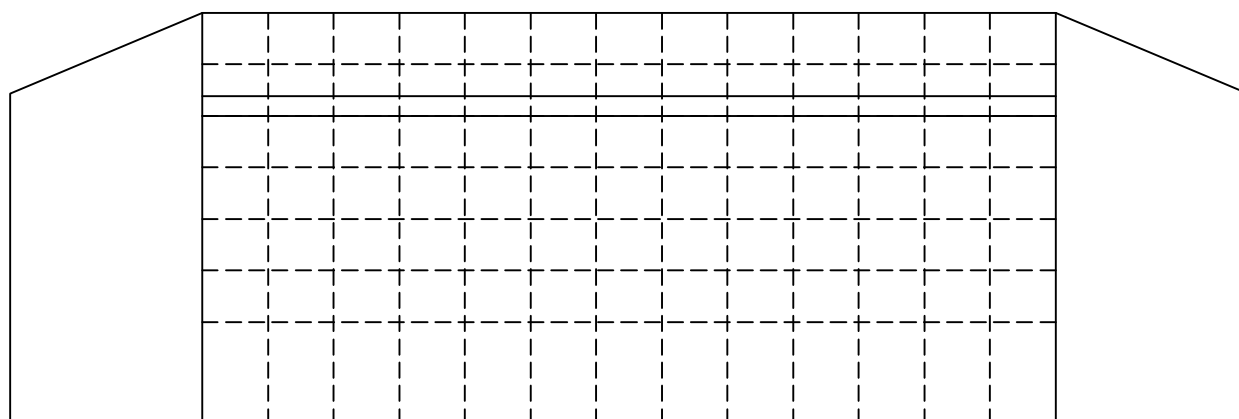
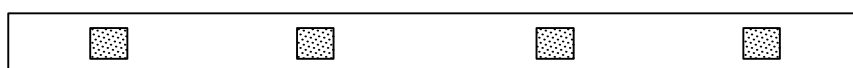
범례

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

① 받침부식 4ea - ABUT 1 -



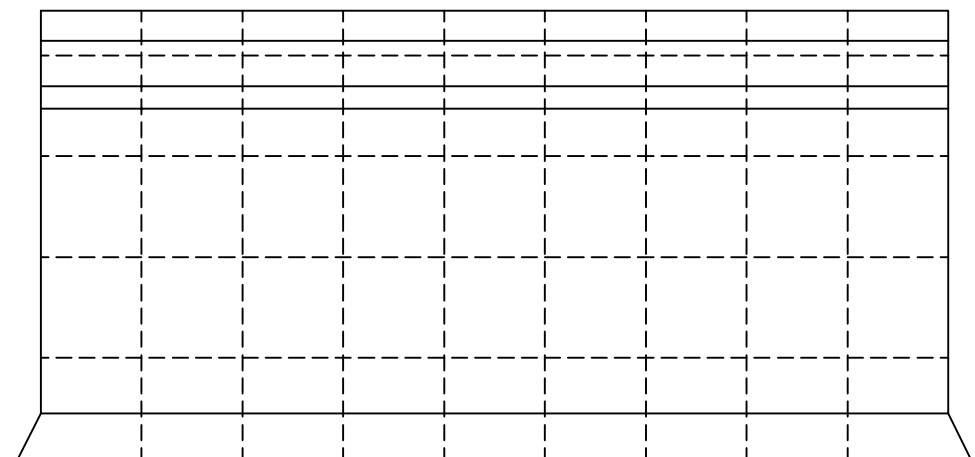
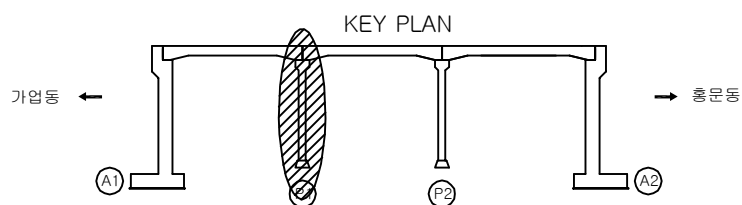
② 받침부식 4ea - ABUT 2 -



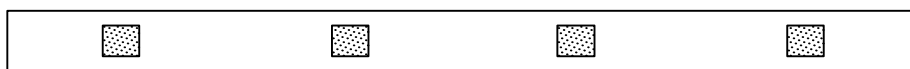
새 터 교

교각 손상현황도

PIER 1



전면

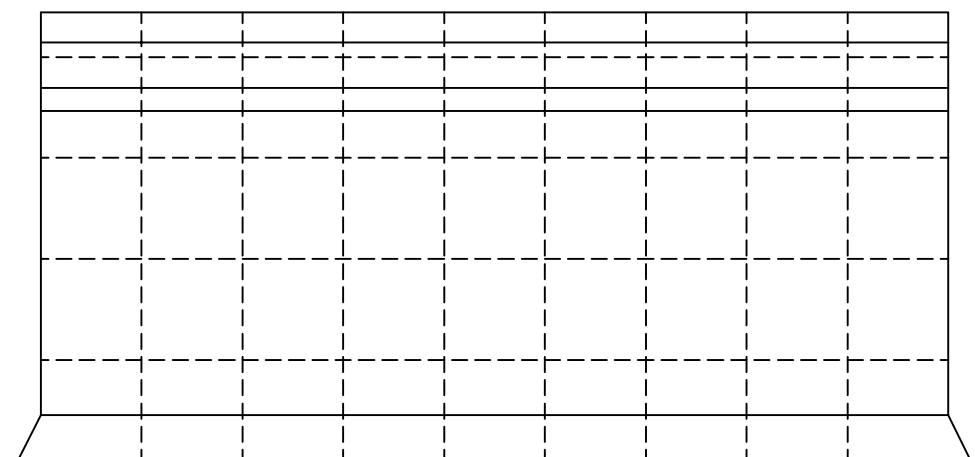


① 받침부식 4ea



좌측

우측

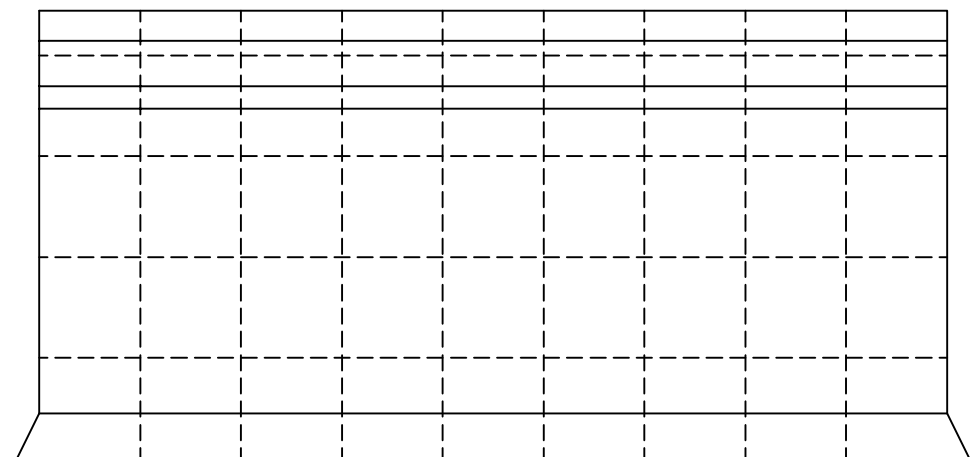
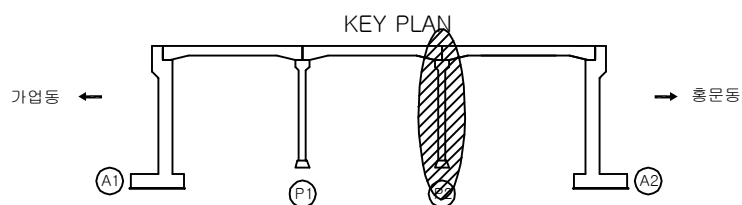


배면

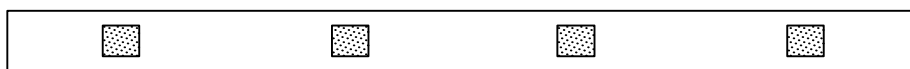
새 터 교

교각 손상현황도

PIER 2



전면

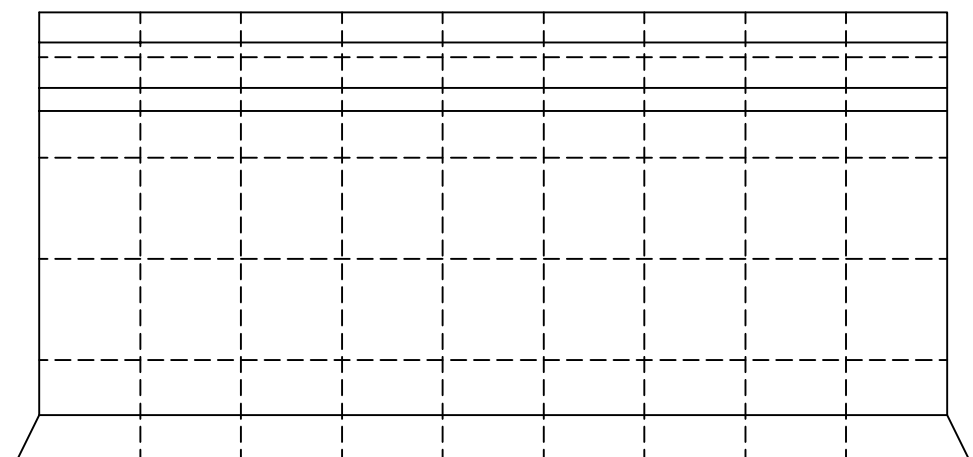


① 받침부식 4ea



좌측

우측



배면