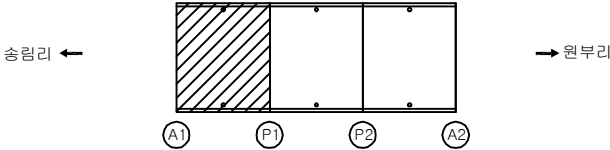


송 삼 5 교

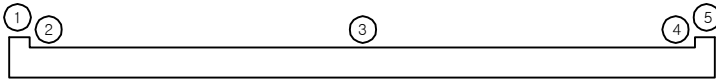
바닥판 상면 손상현황도

A1 ~ P1(S1)

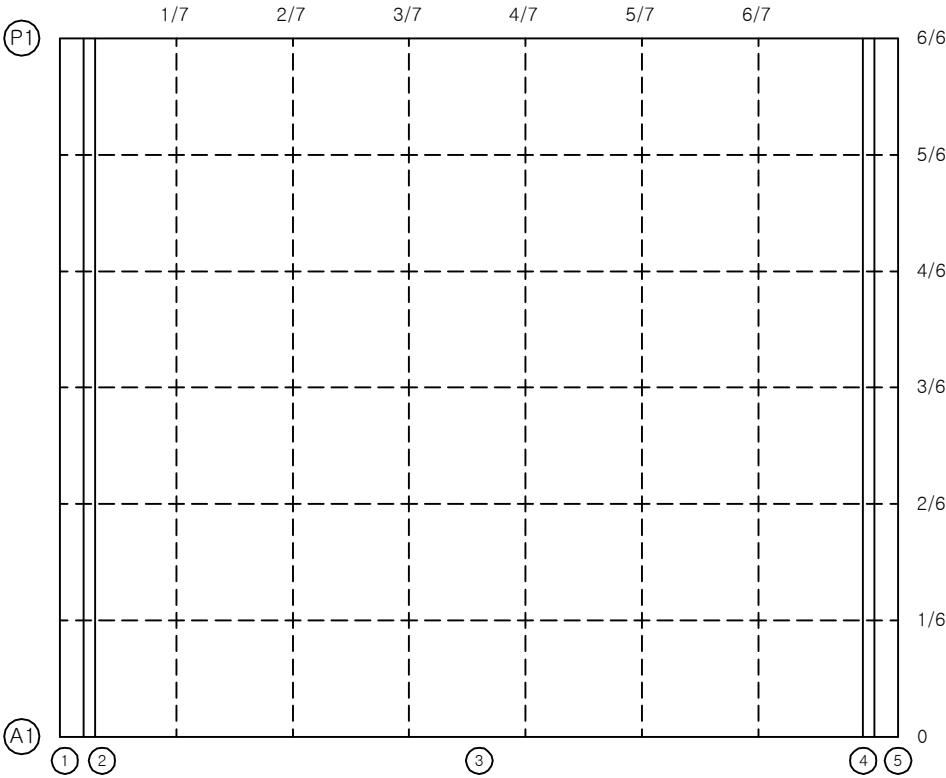
KEY PLAN



| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 콘 열  | 철근노출 | 강재부식 | 백 데  |
|      |      |      |      |
| 누 수  | 파 손  | 박 락  | 열 화  |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 들 음  | 미세망상 |



원부리



송림리

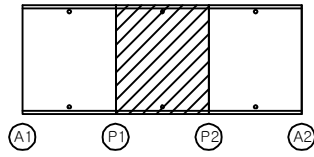
송 삼 5 교

바닥판 상면 손상현황도

P1 ~ P2(S2)

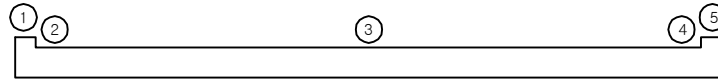
KEY PLAN

송림리 ←

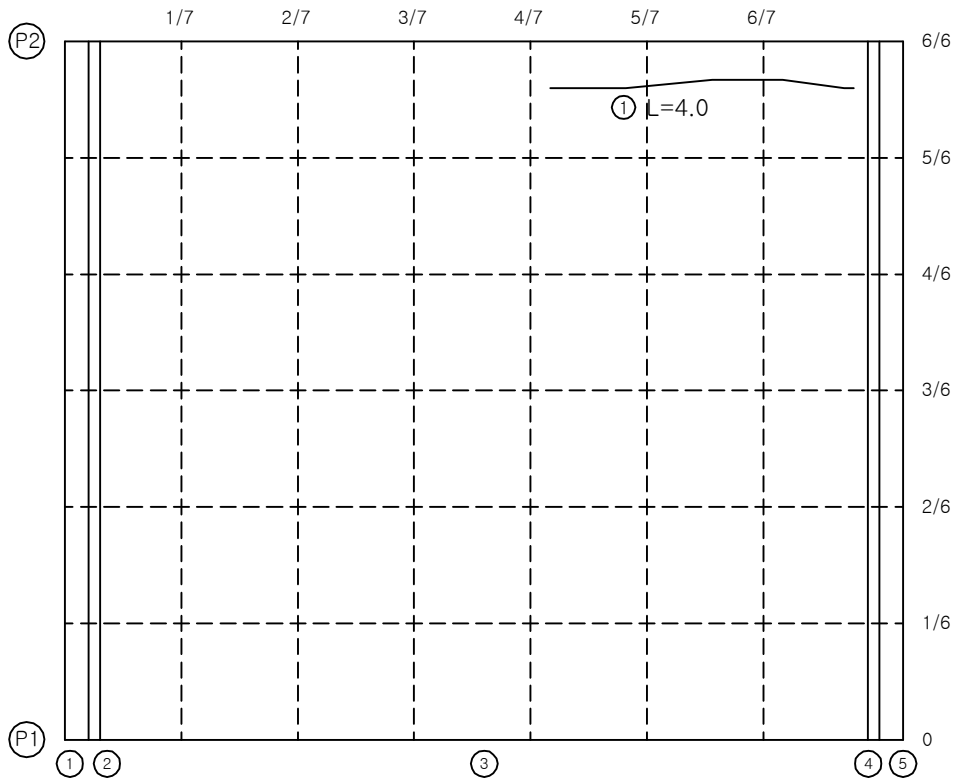


→ 원부리

| 범례 |      |  |      |
|----|------|--|------|
|    | 균열   |  | 철근노출 |
|    | 강재부식 |  | 백태   |
|    | 누수   |  | 파손   |
|    | 재료분리 |  | 토사퇴적 |
|    | 돌출   |  | 미세망상 |



원부리



송림리

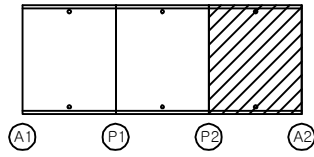
송 삼 5 교

바닥판 상면 손상현황도

P2 ~ A2(S3)

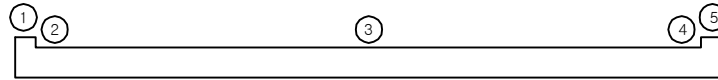
KEY PLAN

송림리 ←

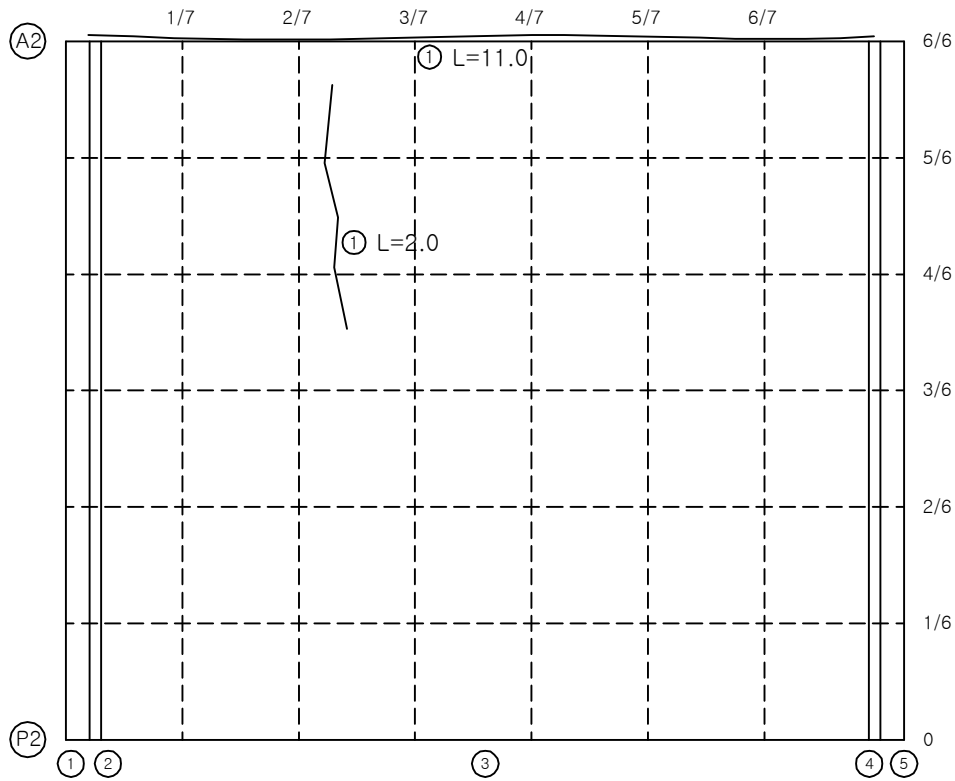


→ 원부리

| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 콘 열  | 철근노출 | 강재부식 | 백 데  |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 들뜸   | 미세망상 |



원부리



송림리

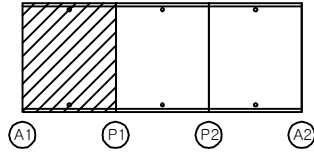
송 삼 5 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

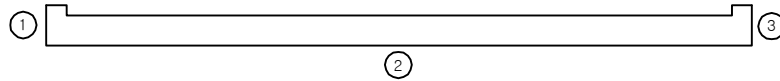
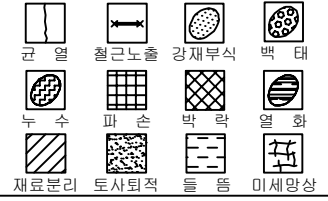
KEY PLAN

송림리 ←

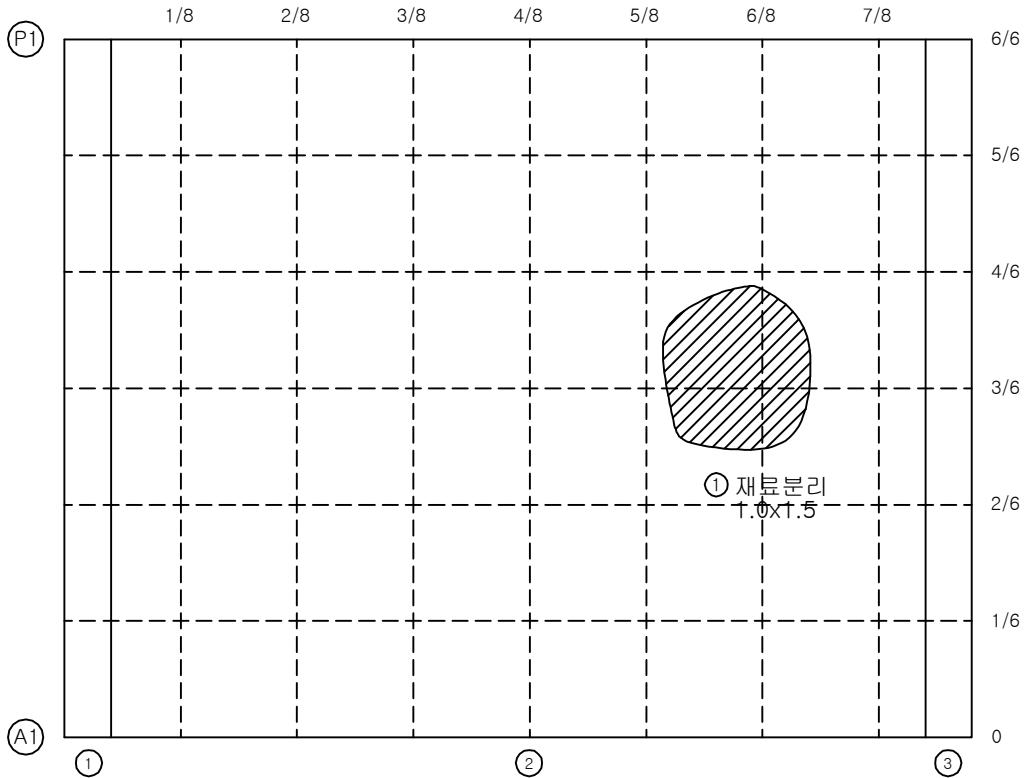


→ 원부리

범례



원부리



송림리

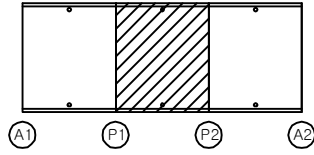
송 삼 5 교

바닥판 하면 손상현황도

P1 ~ P2(S2)

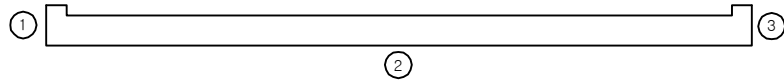
KEY PLAN

송림리 ←

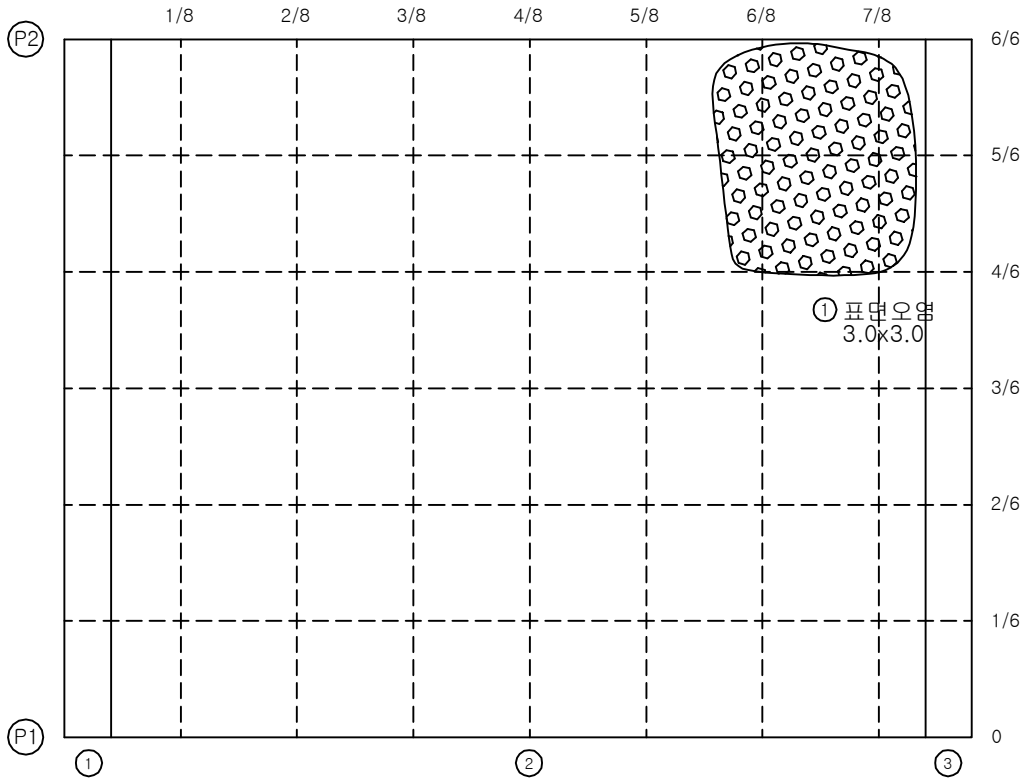


→ 원부리

| 범 례  |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균 열  | 철근노출 | 강재부식 | 백 데  |
|      |      |      |      |
| 누 수  | 파 손  | 박 락  | 열 화  |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 돌 움  | 미세망상 |



원부리



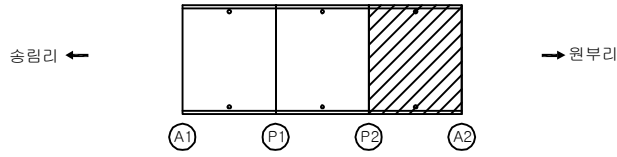
송림리

송 삼 5 교

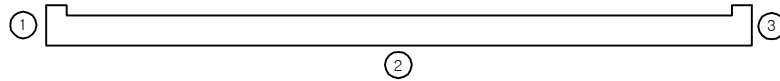
바닥판 하면 손상현황도

P2 ~ A2(S3)

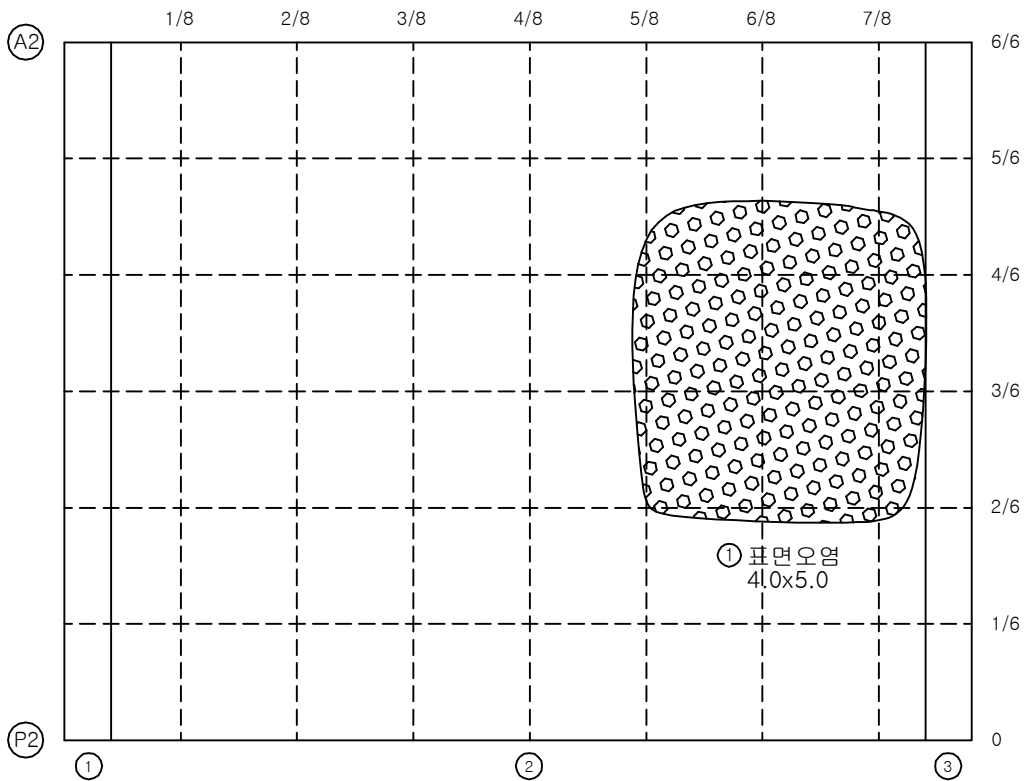
KEY PLAN



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



원부리  
↑

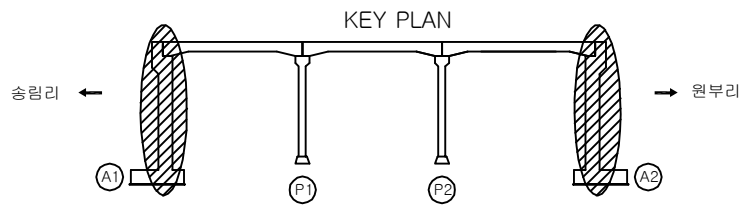


↓  
송림리

송 삼 5 교

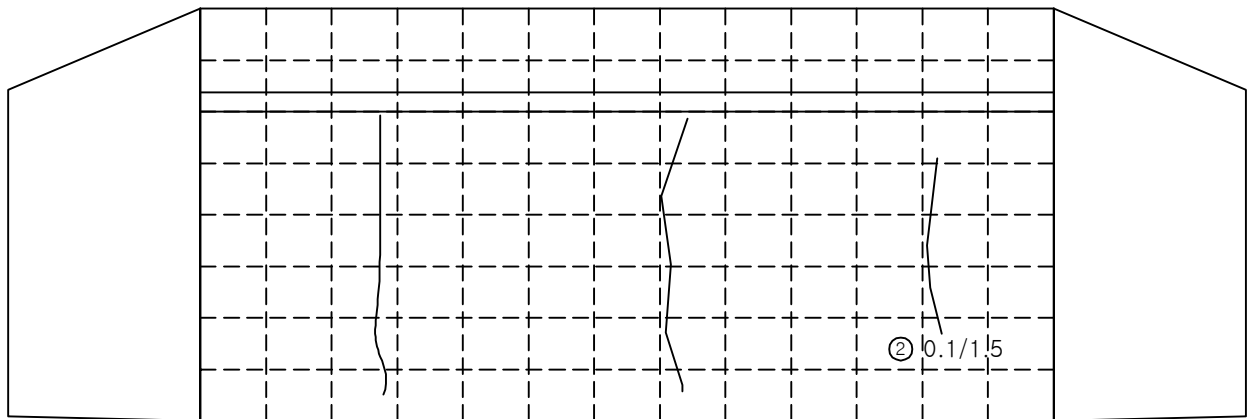
교대 손상현황도

ABUT 1, 2



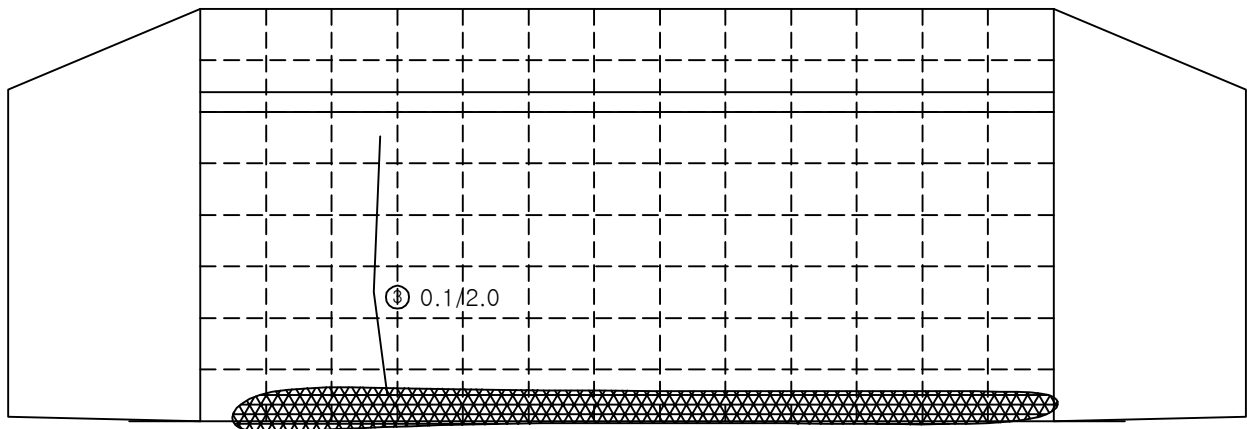
| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 돌출   | 미세망상 |

- ABUT 1 -



① 0.2/2.0x2ea

- ABUT 2 -

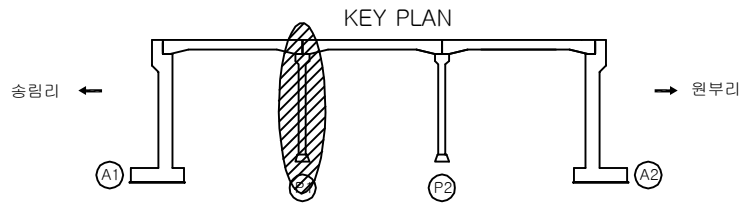


④ 침식  
0.1x12.0

송 삼 5 교

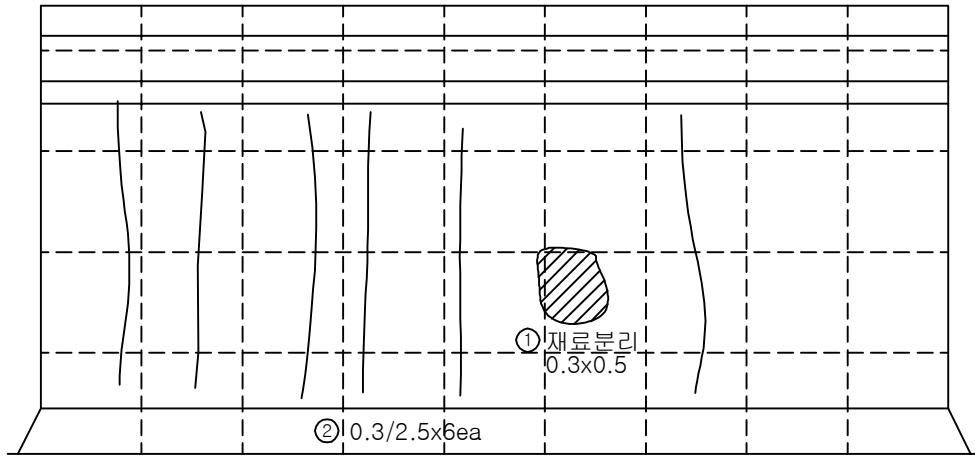
교각 손상현황도

PIER 1

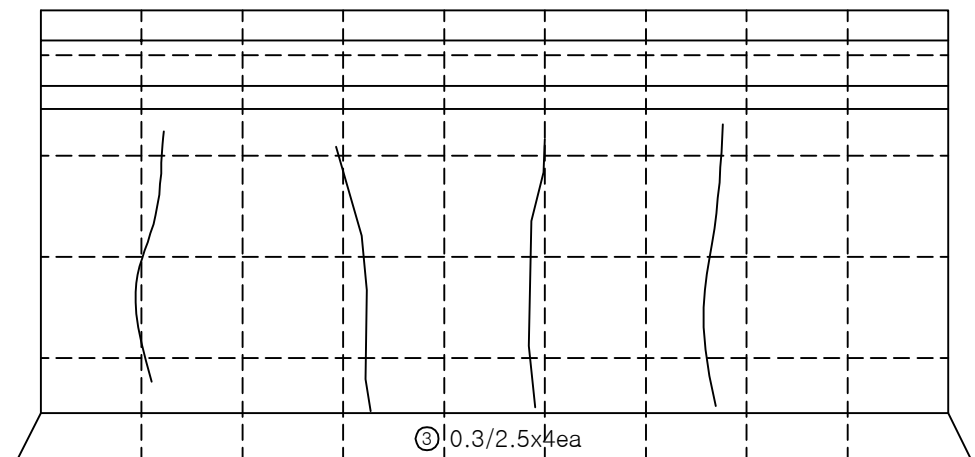
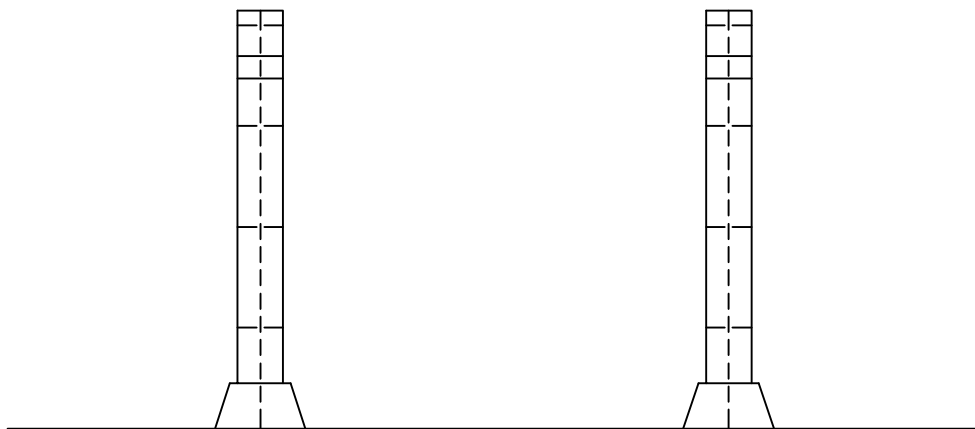


범례

|      |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 염화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 침식   | 미세망상 |



전면

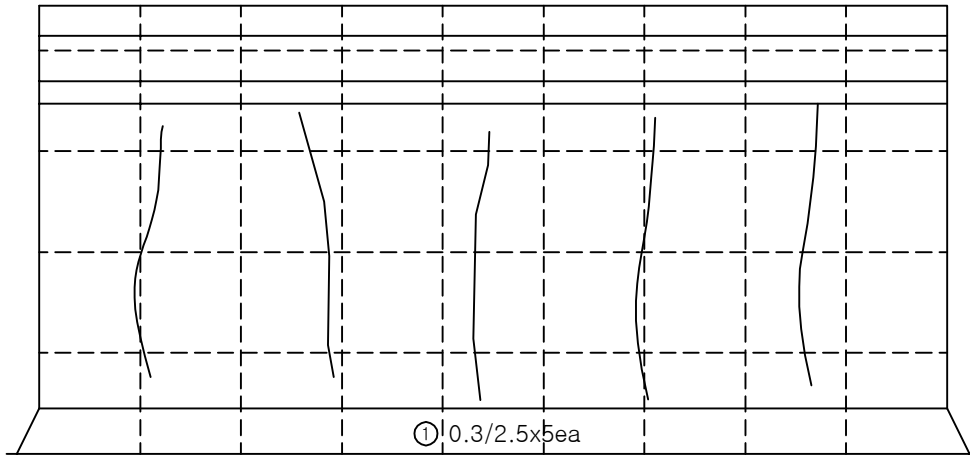
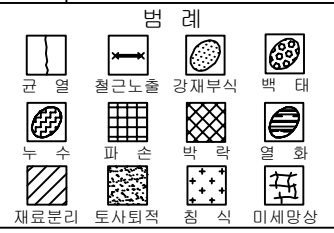
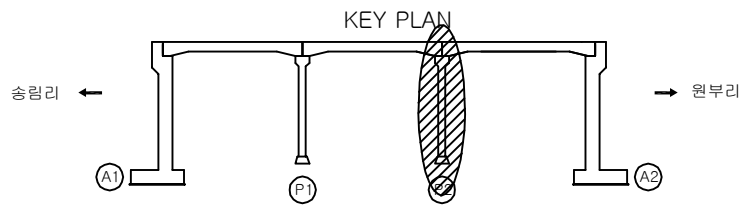


배면

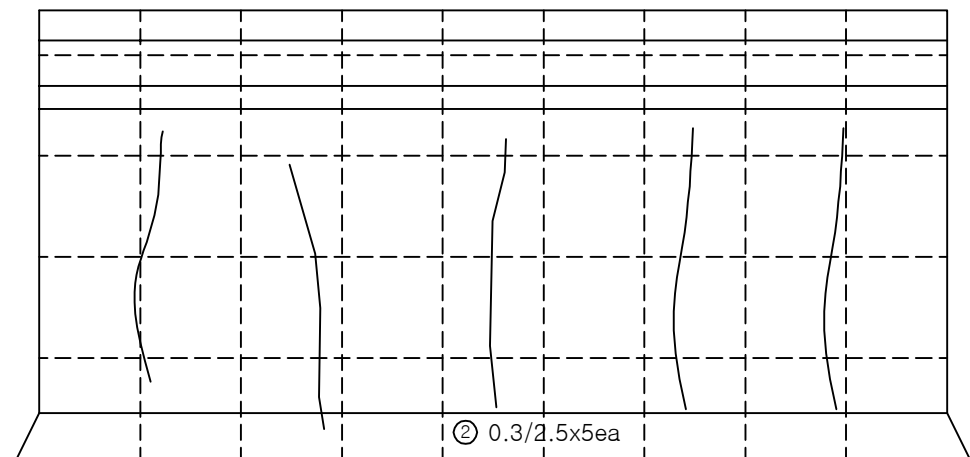
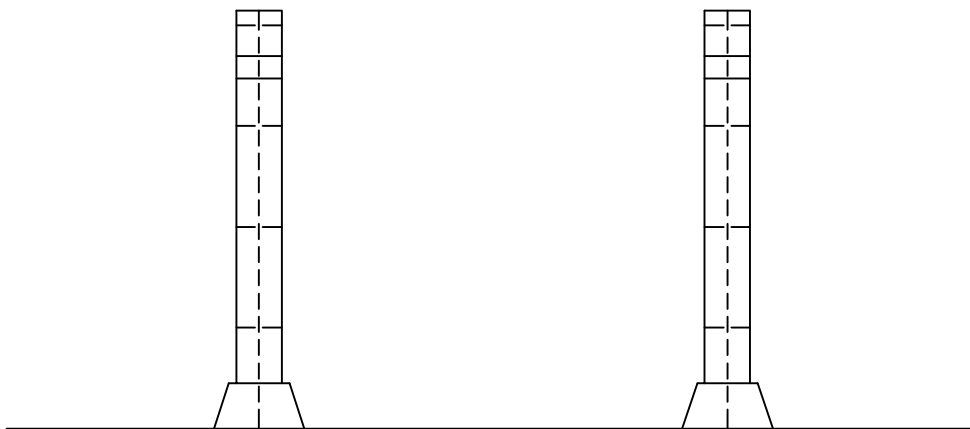
송 삼 5 교

교각 손상현황도

PIER 2



전면



배면