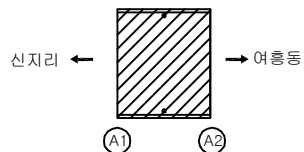


만 리 교

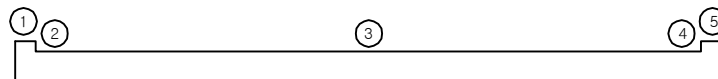
바닥판 상면 손상현황도

A1 ~ A2(S1)

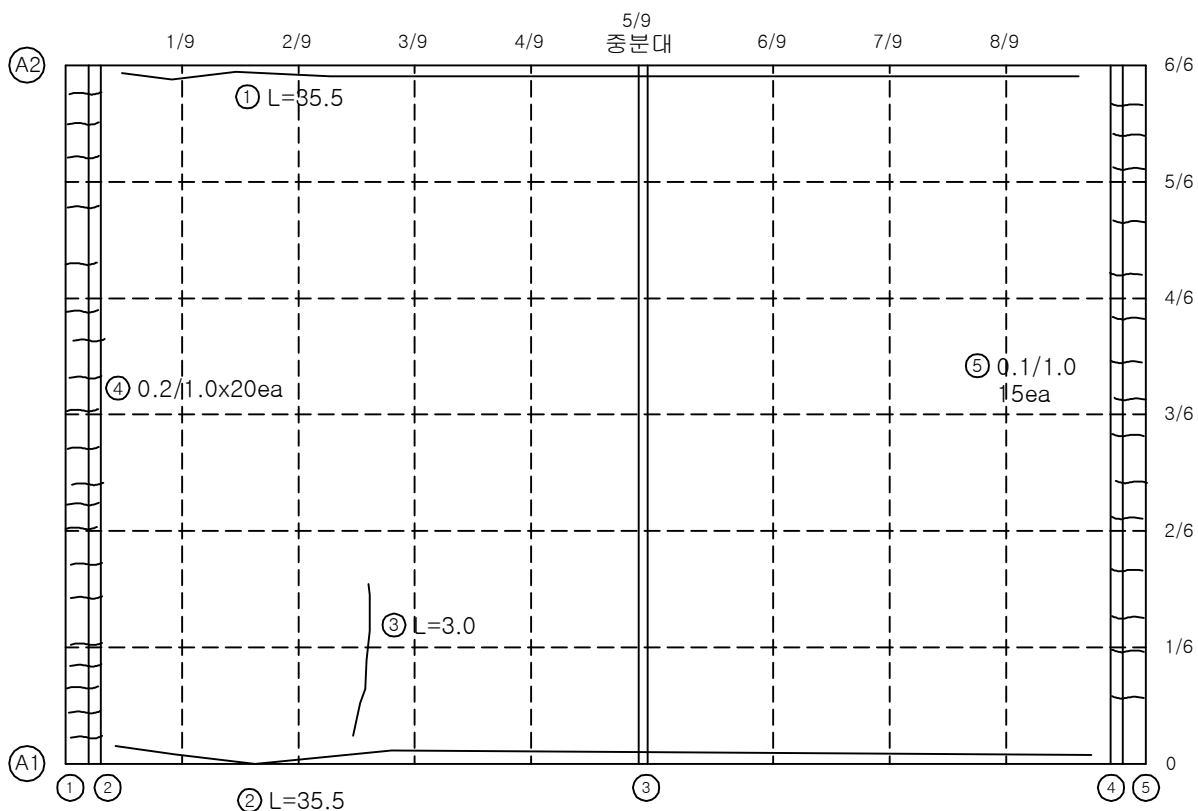
KEY PLAN



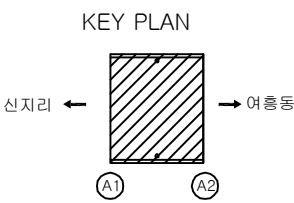
| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 돌출   | 미세망상 |



여흥동

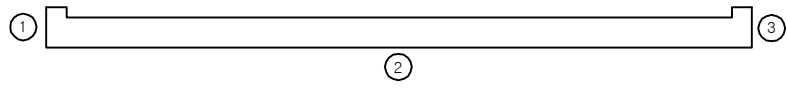


신지리

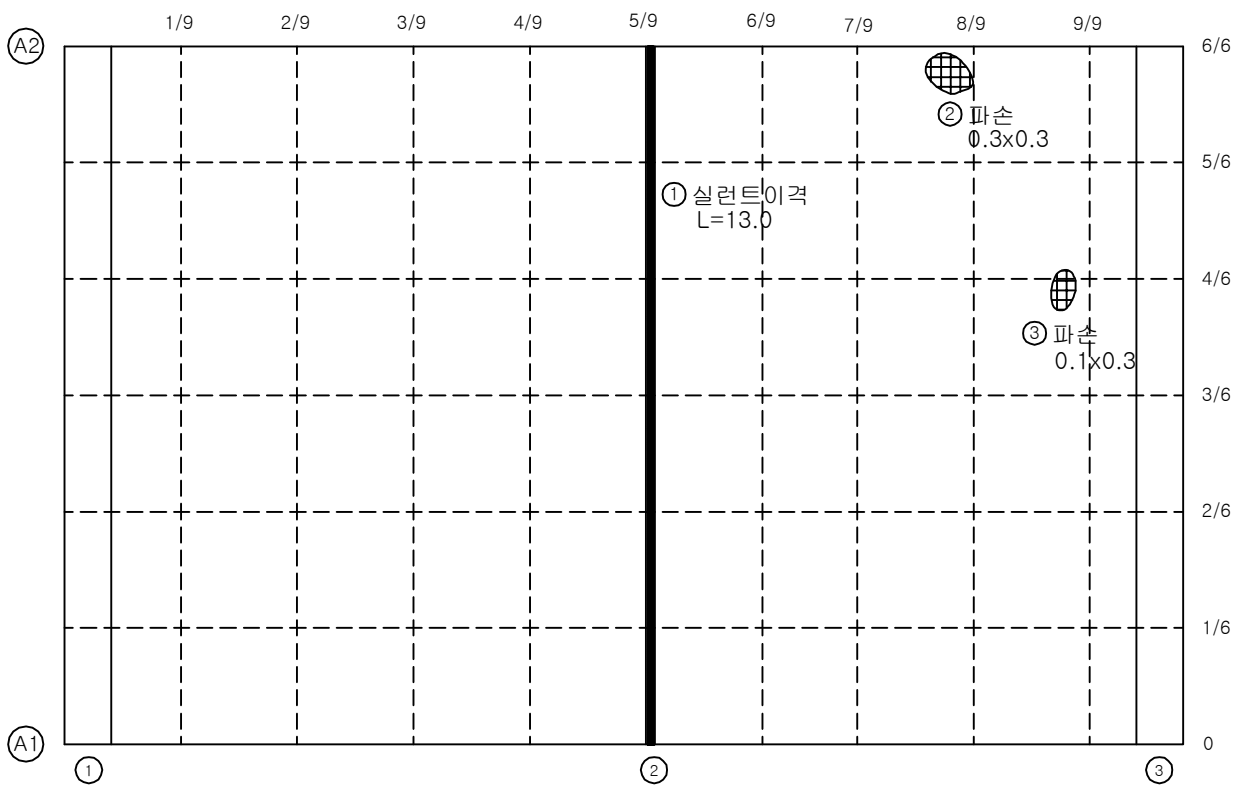


범례

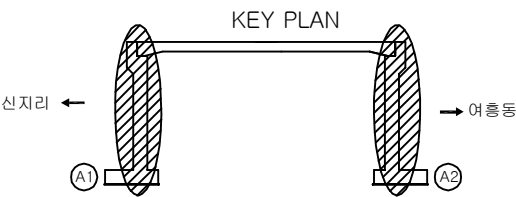
|      |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 돌출   | 미세망상 |



여흥동  
↑

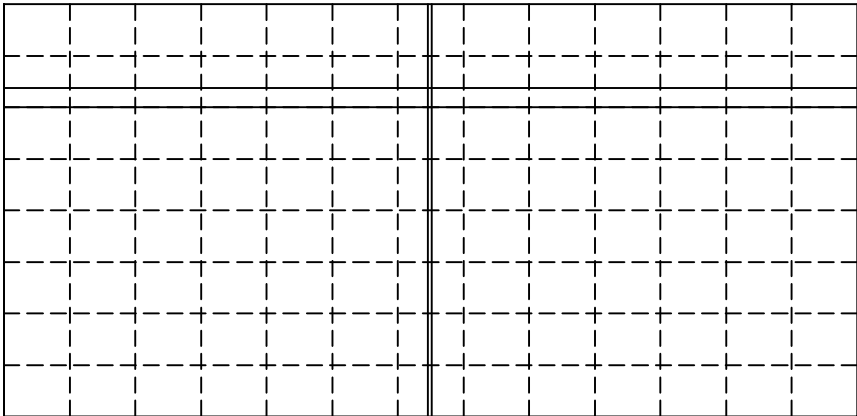


↓  
신지리

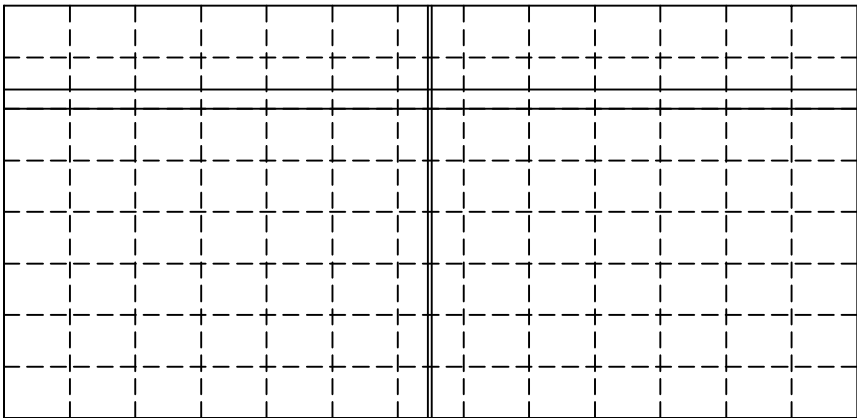


| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 돌움   | 미세망상 |

- ABUT 1 -



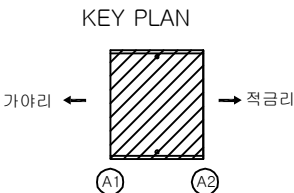
- ABUT 2 -



가 야 교

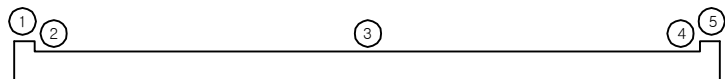
바닥판 상면 손상현황도

A1 ~ A2(S1)

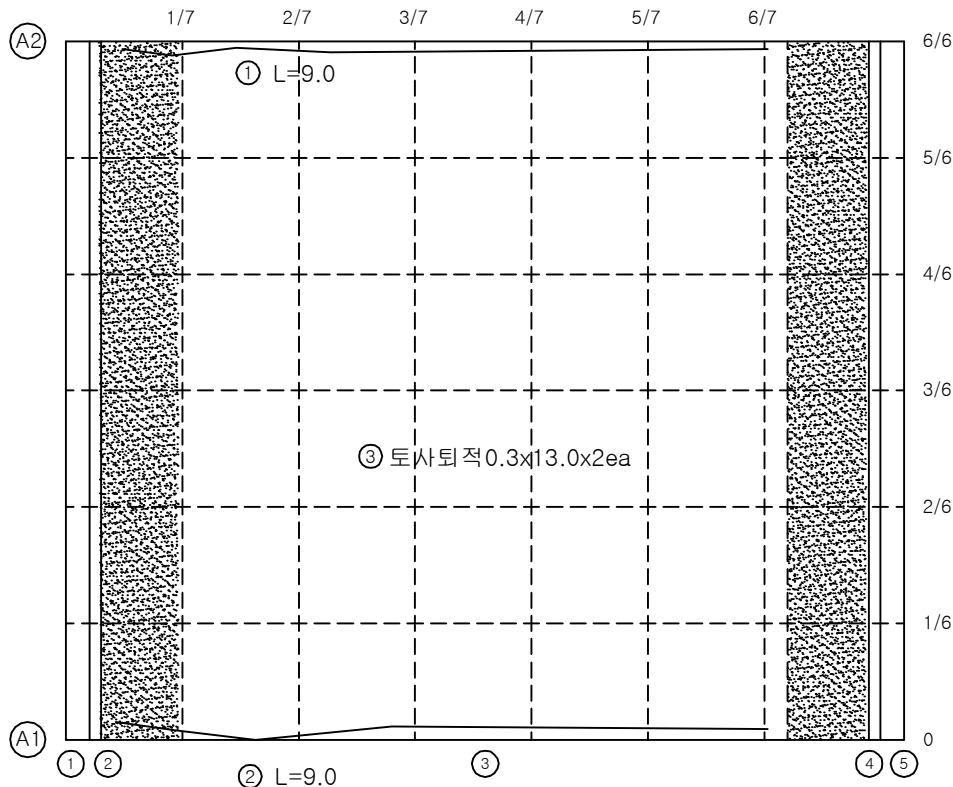


범례

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



적금리  
↑

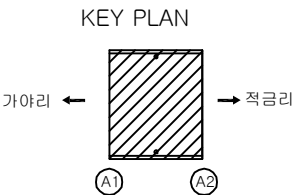


↓  
가야리

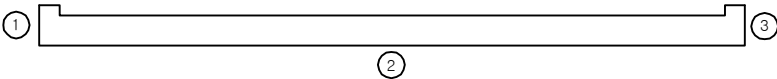
가 야 교

바닥판 하면 손상현황도

A1 ~ A2(S1)

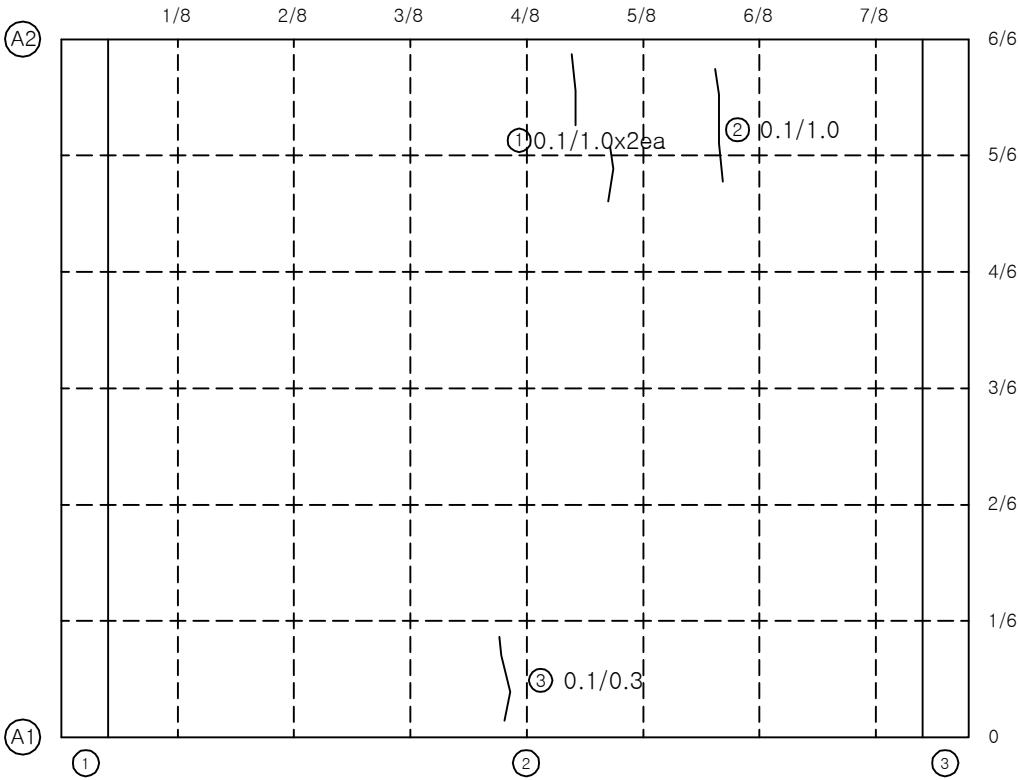


| 범례 |      |  |      |
|----|------|--|------|
|    | 균열   |  | 철근노출 |
|    | 강재부식 |  | 백태   |
|    | 누수   |  | 파손   |
|    | 재료분리 |  | 박락   |
|    | 토사퇴적 |  | 들뜸   |
|    | 미세망상 |  | 열화   |



적금리

↑



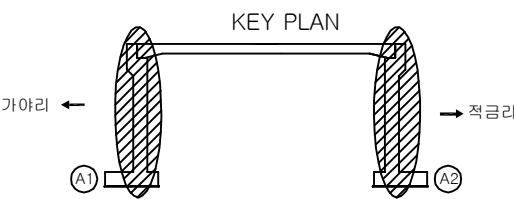
↓

가야리

가 야 교

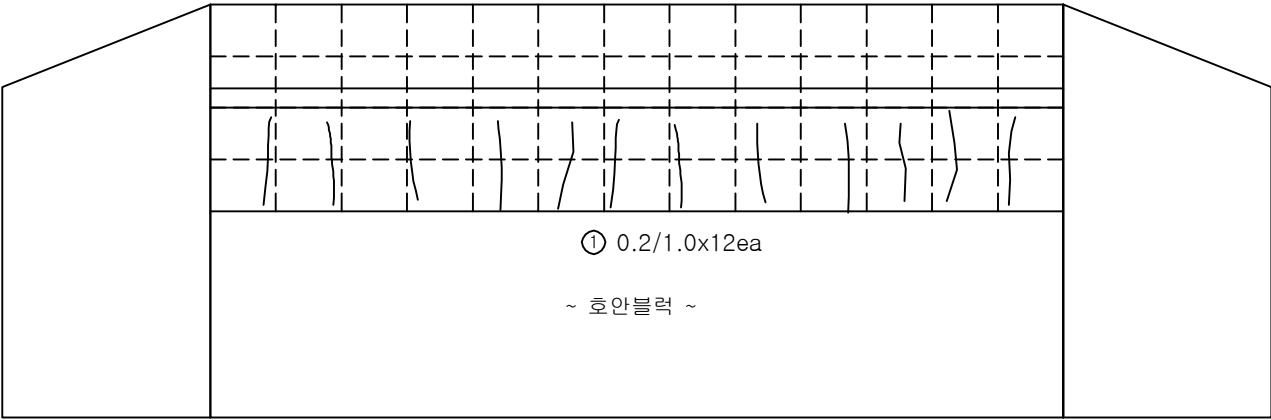
교대 손상현황도

ABUT 1, 2

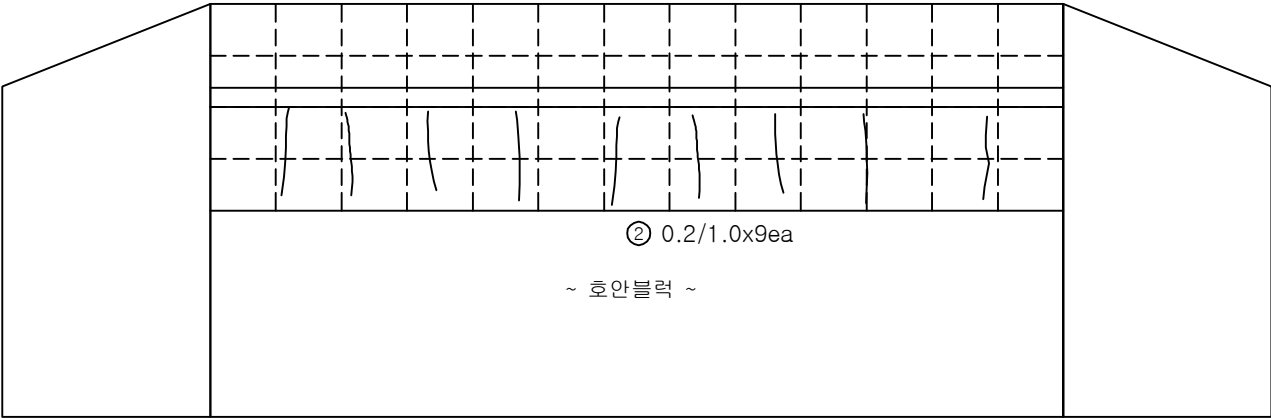


| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 돌출   | 미세망상 |

- ABUT 1 -



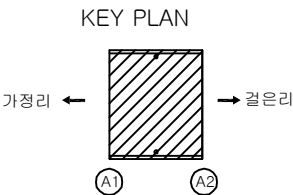
- ABUT 2 -



강천교(말개미교)

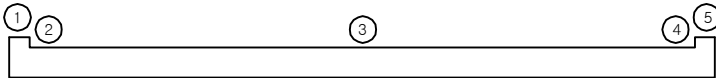
바닥판 상면 손상현황도

A1 ~ A2(S1)

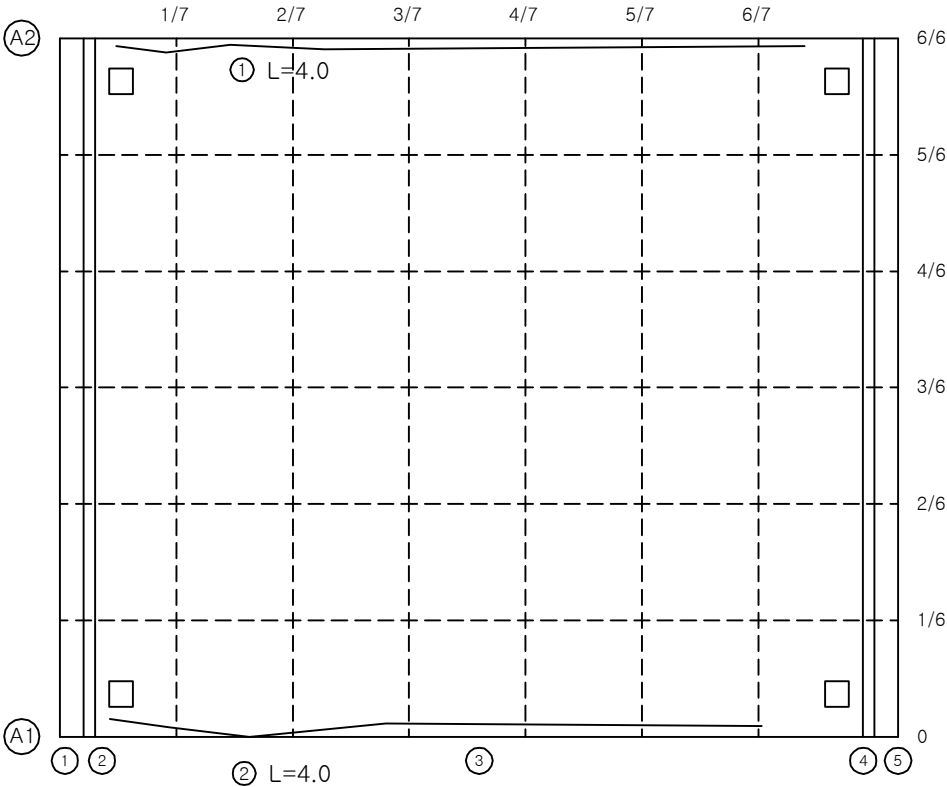


범례

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



결은리  
↑

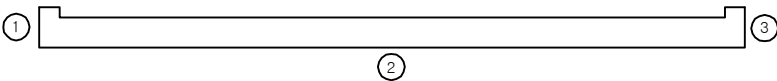
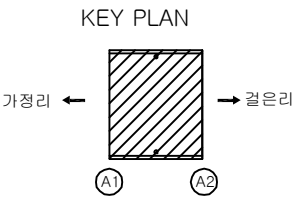


↓  
가정리

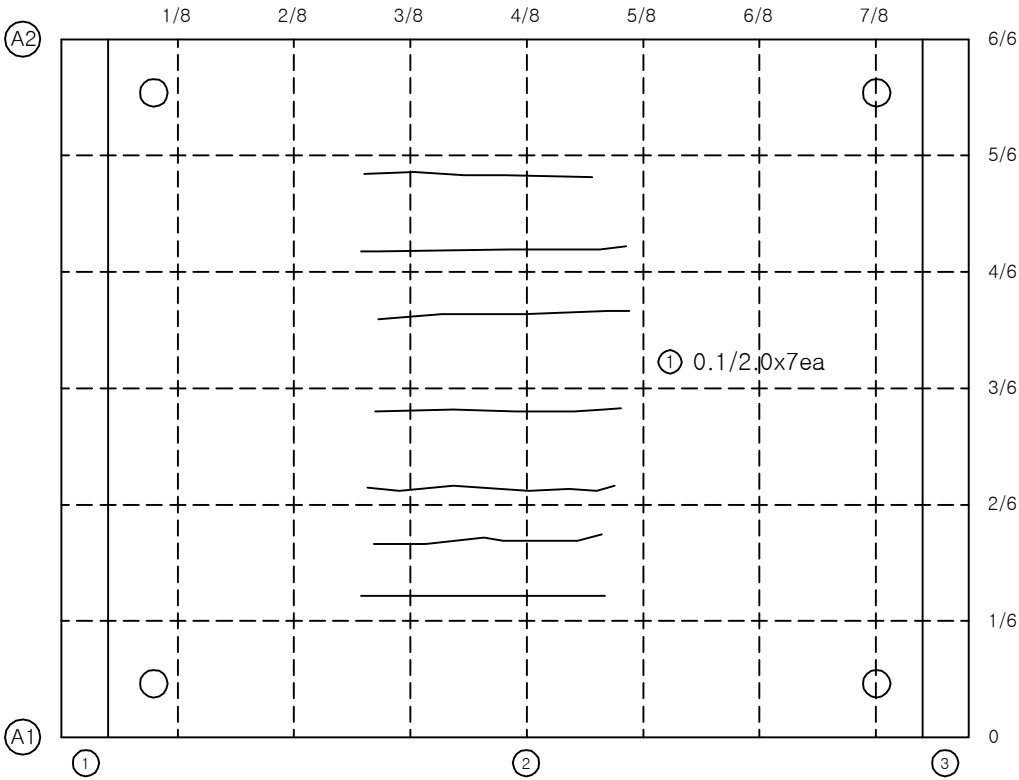
강천교(말개미교)

바닥판 하면 손상현황도

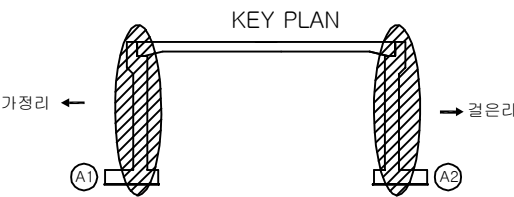
A1 ~ A2(S1)



걸은리

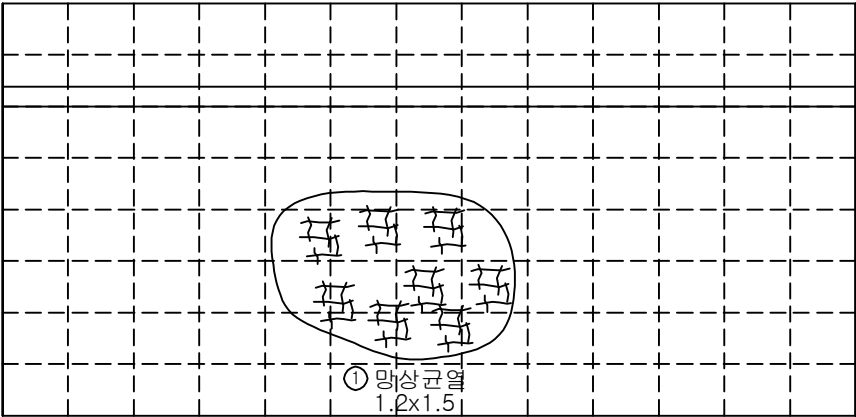


가정리

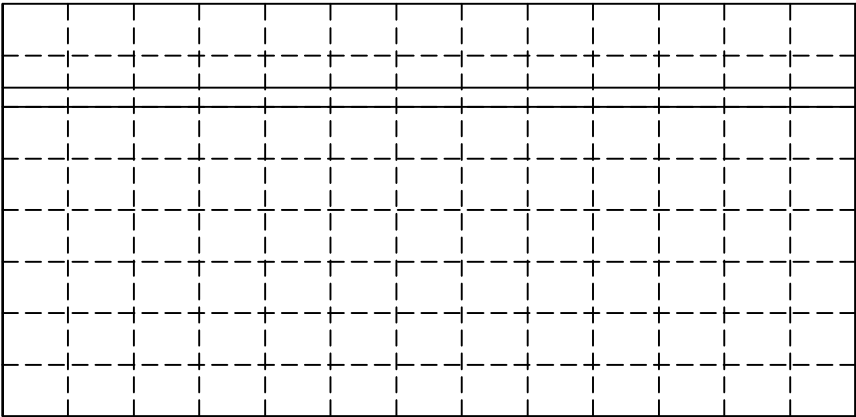


| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 콘 열  | 철근노출 | 강재부식 | 백 데  |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 돌움   | 미세망상 |

- ABUT 1 -



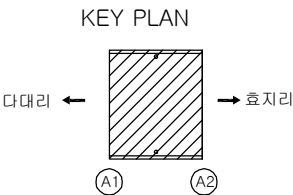
- ABUT 2 -



다 대 교

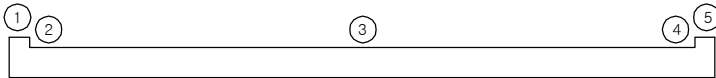
바닥판 상면 손상현황도

A1 ~ A2(S1)

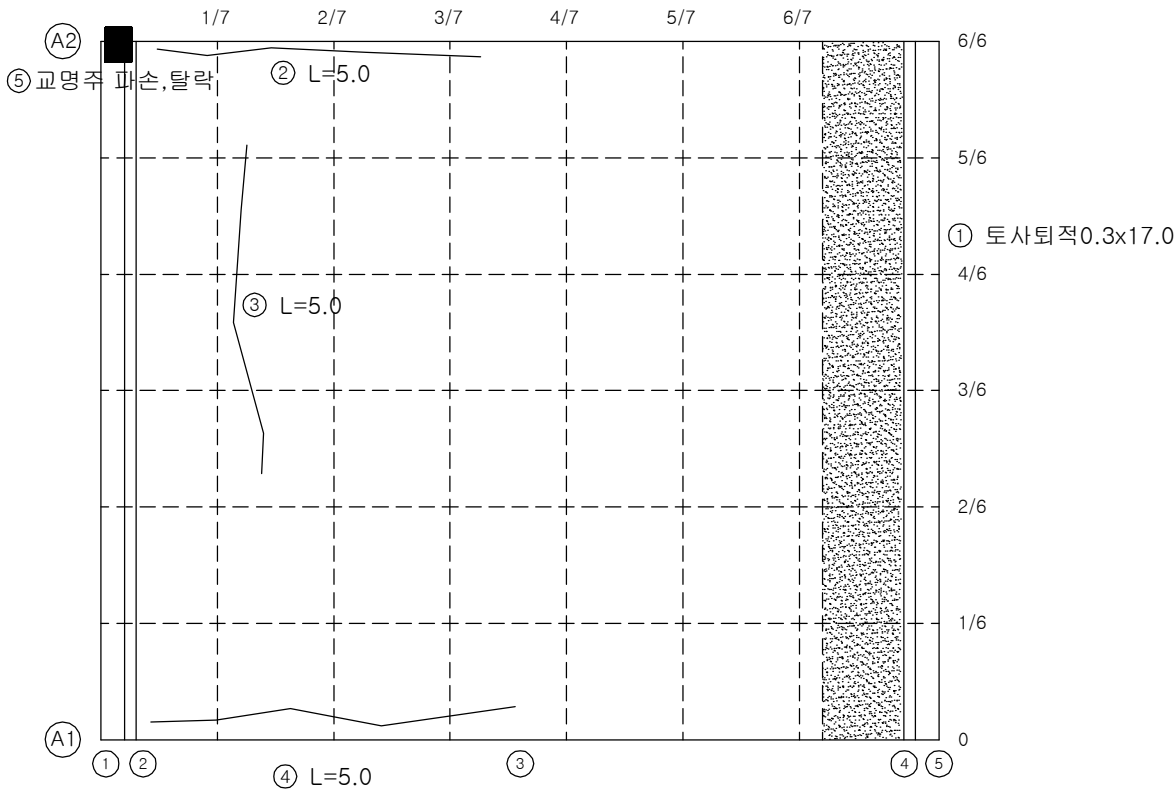


범례

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



효지리  
↑

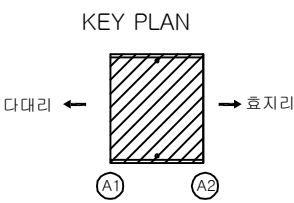


↓  
다대리

다 대 교

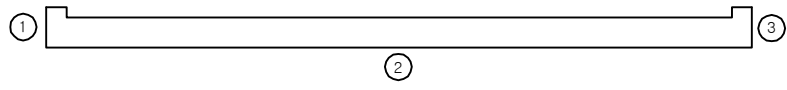
바닥판 하면 손상현황도

A1 ~ A2(S1)

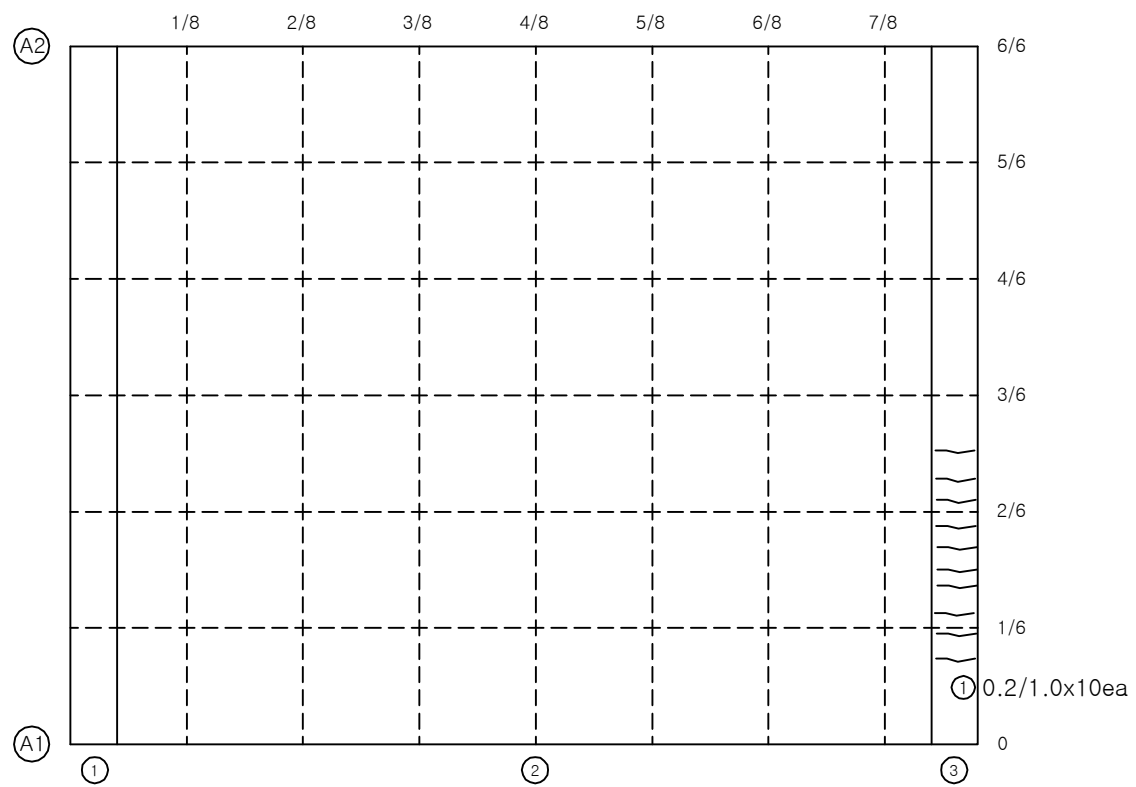


범례

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



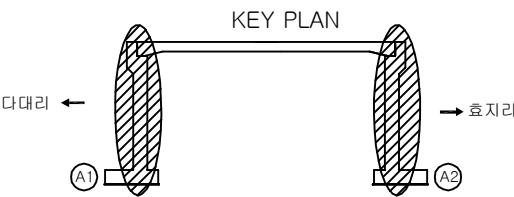
효지리  
↑



다 대 교

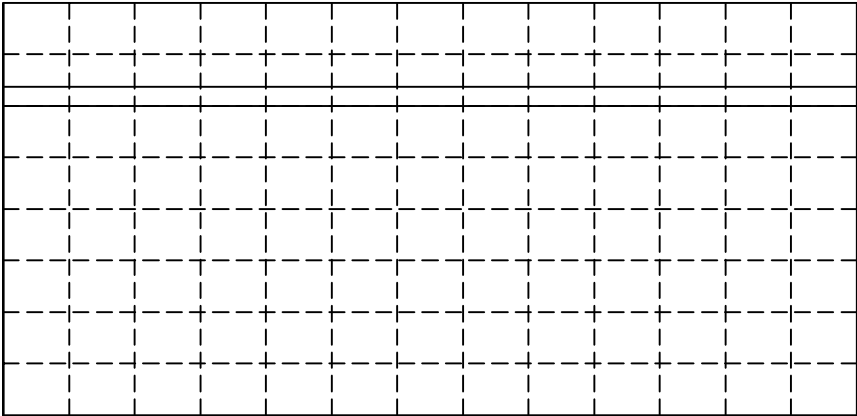
교대 손상현황도

ABUT 1, 2

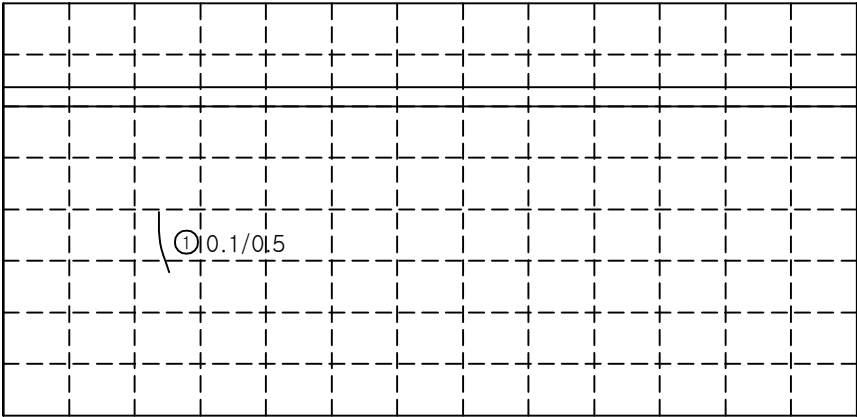


| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 들뜸   | 미세망상 |

- ABUT 1 -



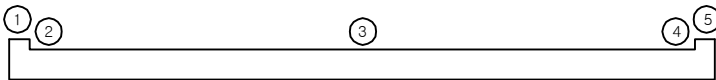
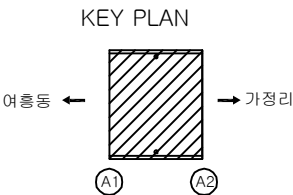
- ABUT 2 -



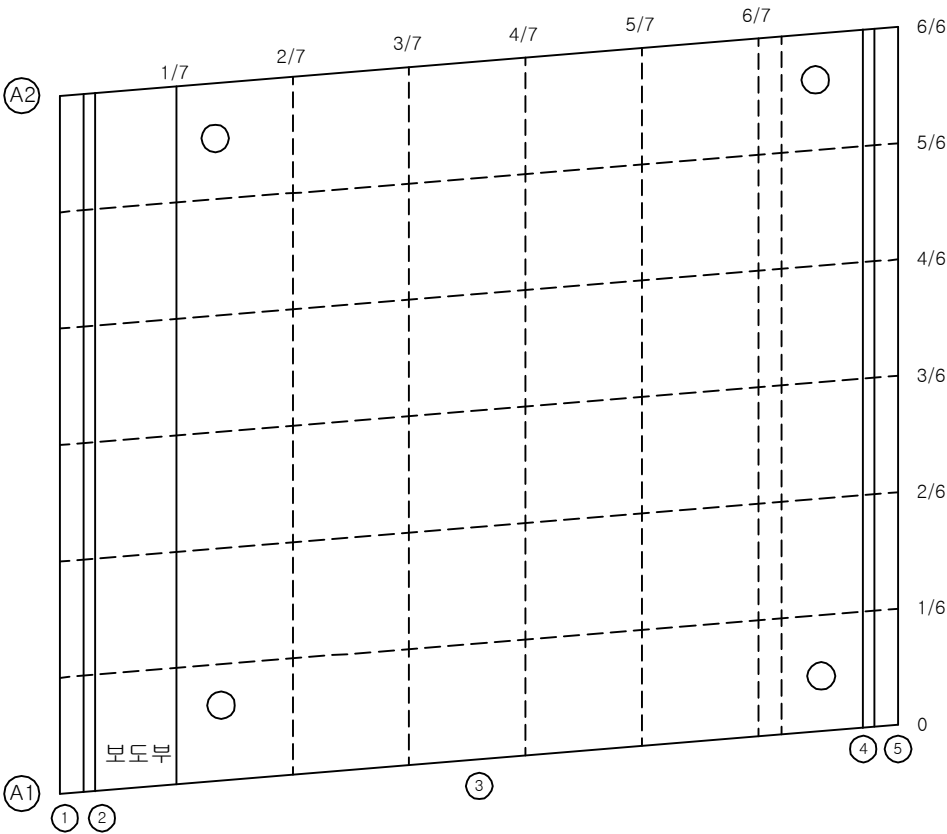
연 양 교

바닥판 상면 손상현황도

A1 ~ A2(S1)



가정리  
↑



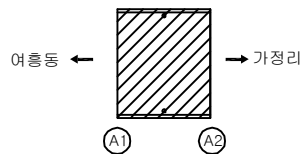
↓  
여흥동

연 양 교

바닥판 하면 손상현황도

A1 ~ A2(S1)

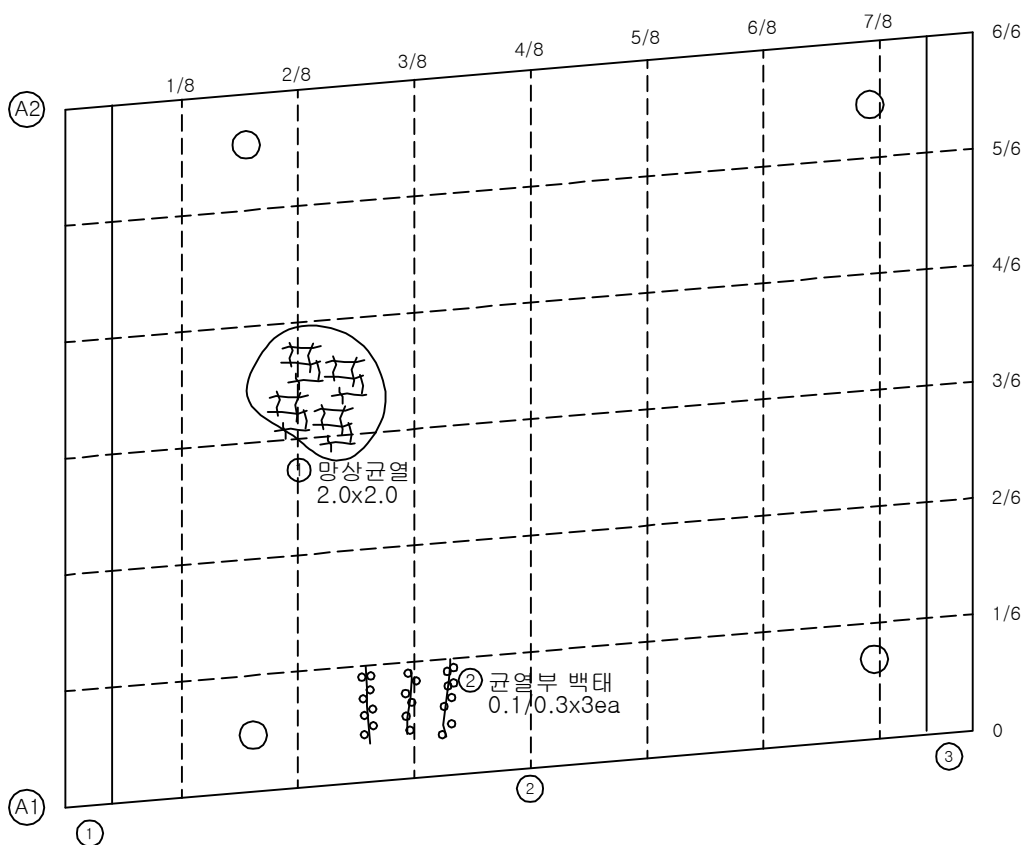
KEY PLAN



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



가정리

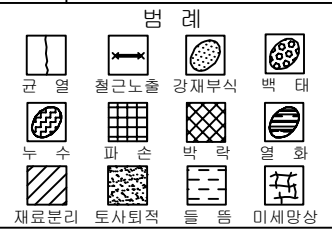
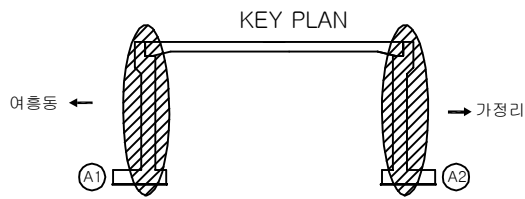


여흥동

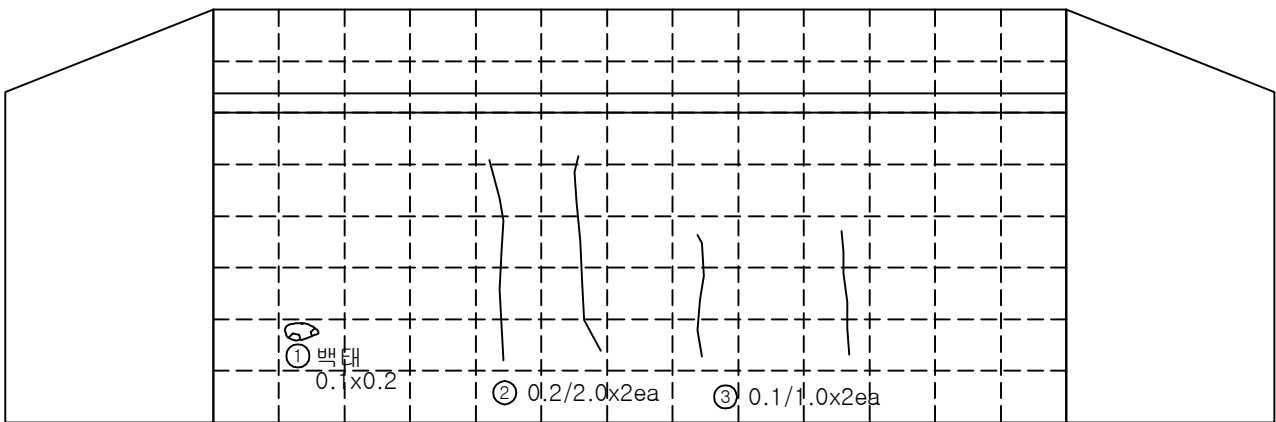
연 양 교

교대 손상현황도

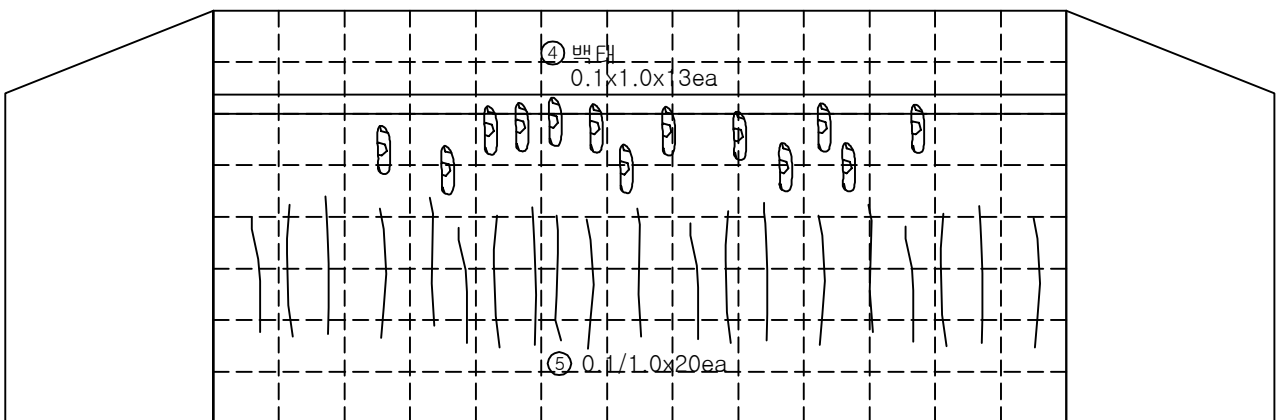
ABUT 1, 2



- ABUT 1 -



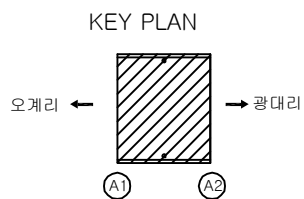
- ABUT 2 -



오 계 교

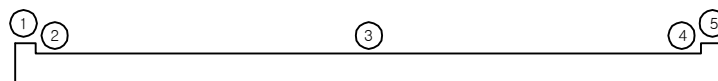
바닥판 상면 손상현황도

A1 ~ A2(S1)

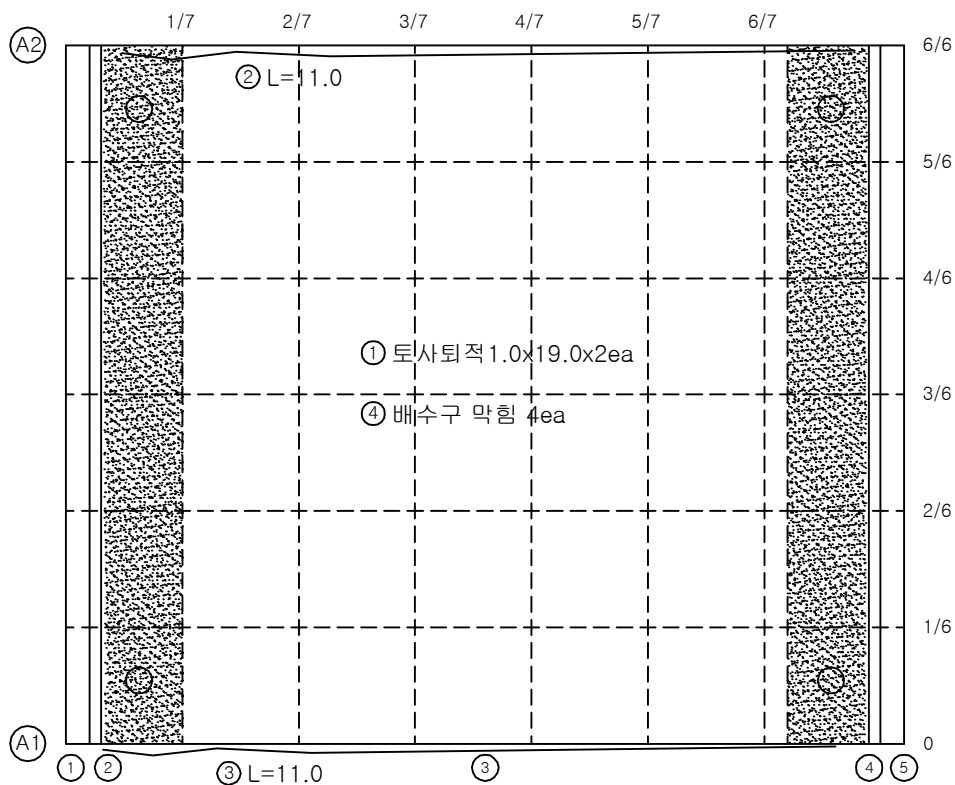


범례

|      |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사되적 | 들뜸   | 미세망상 |



광대리

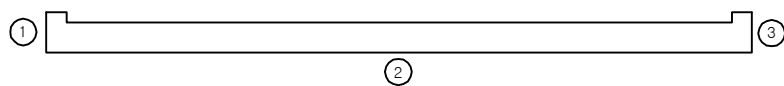
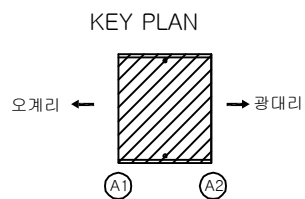


오계리

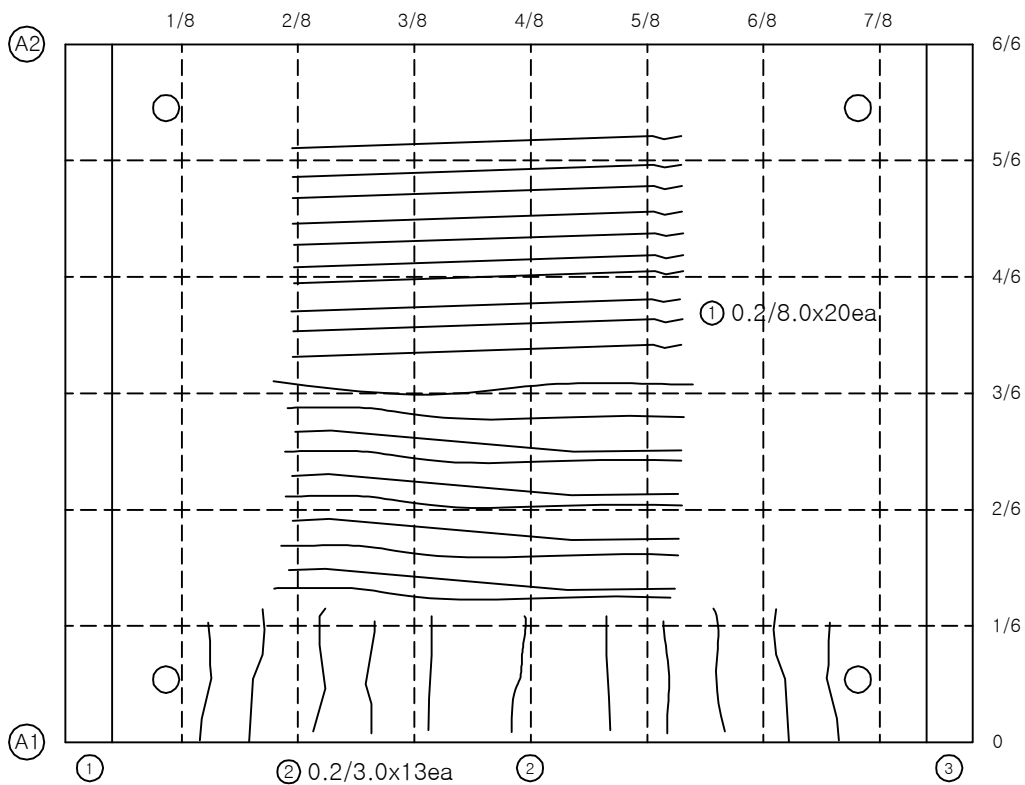
오 계 교

바닥판 하면 손상현황도

A1 ~ A2(S1)



광대리  
↑

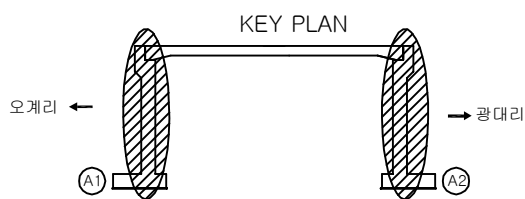


↓  
오계리

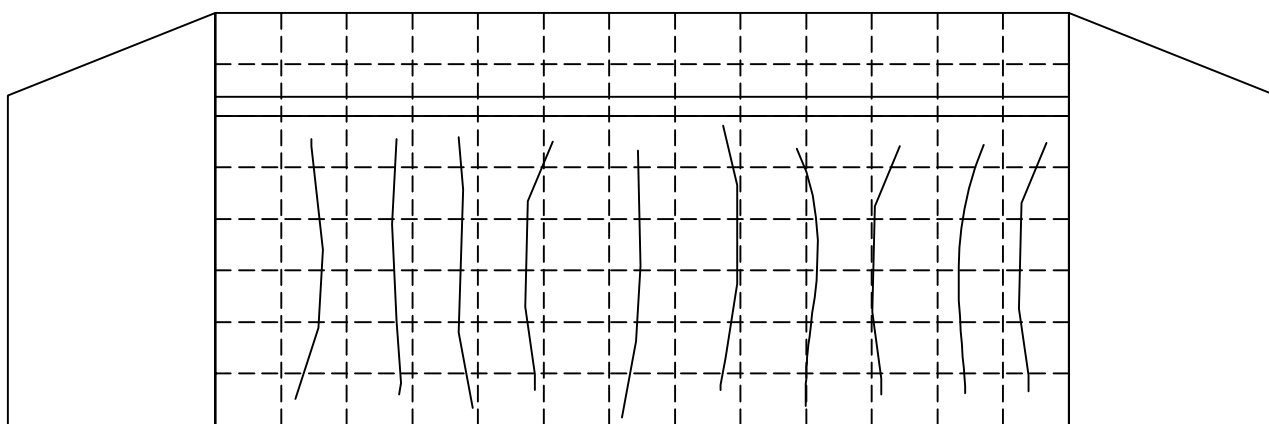
오 계 교

교대 손상현황도

ABUT 1, 2

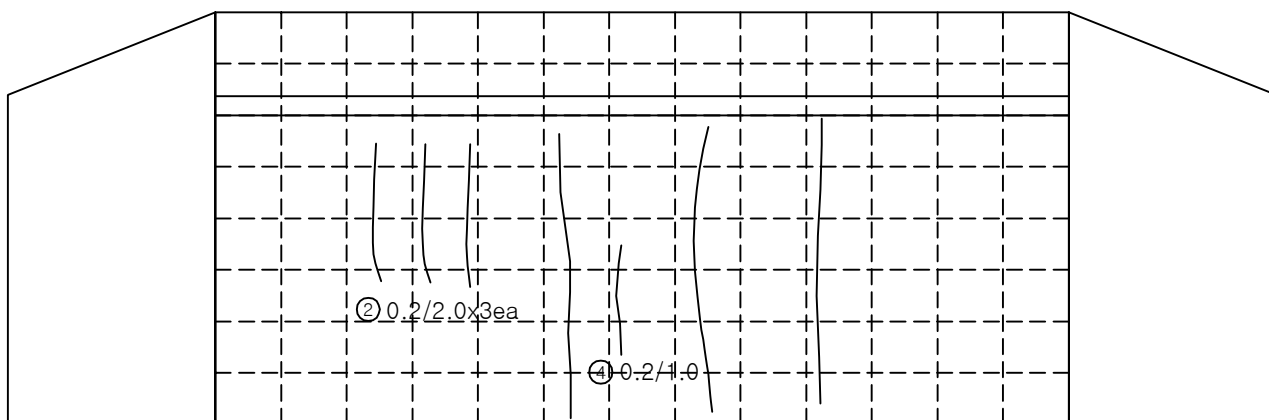


- ABUT 1 -



① 0.2/3.0x10ea

- ABUT 2 -



③ 0.3/3.0x2ea

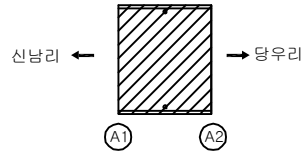
⑤ 0.2/3.0

오 학 교

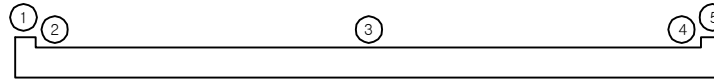
바닥판 상면 손상현황도

A1 ~ A2(S1)

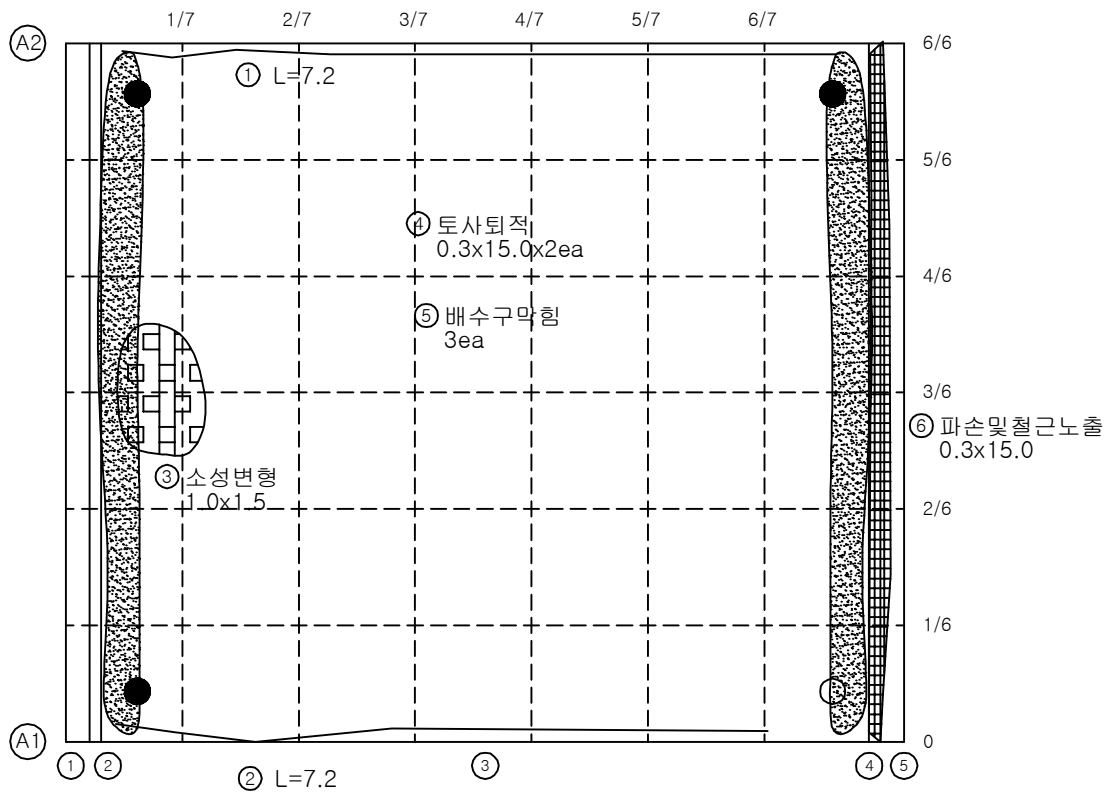
KEY PLAN



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



당우리



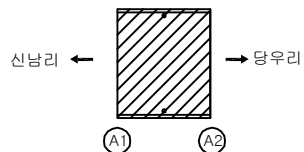
신남리

오 학 교

바닥판 하면 손상현황도

A1 ~ A2(S1)

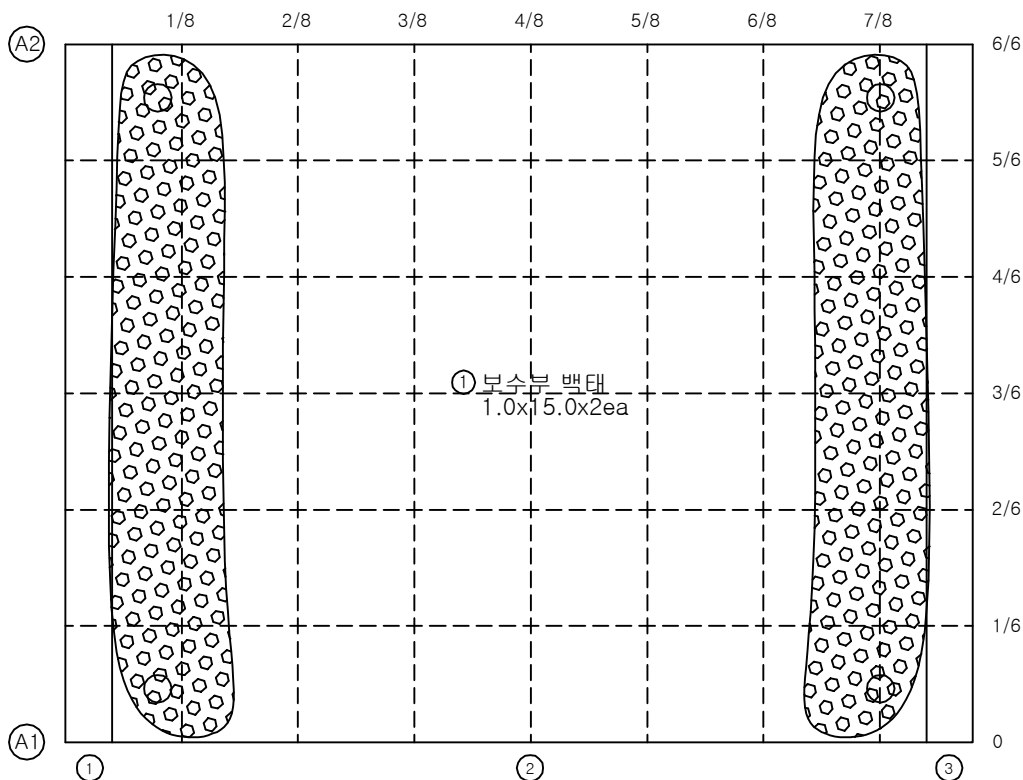
KEY PLAN



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



당우리

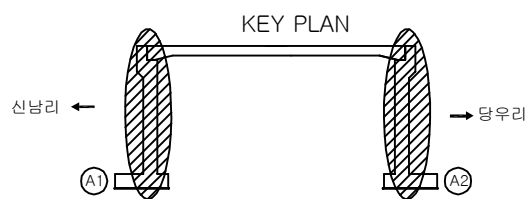


신남리

오 학 교

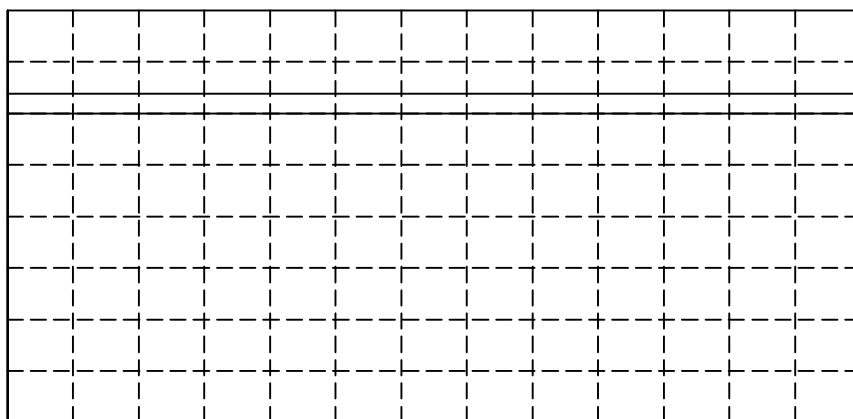
교대 손상현황도

ABUT 1, 2

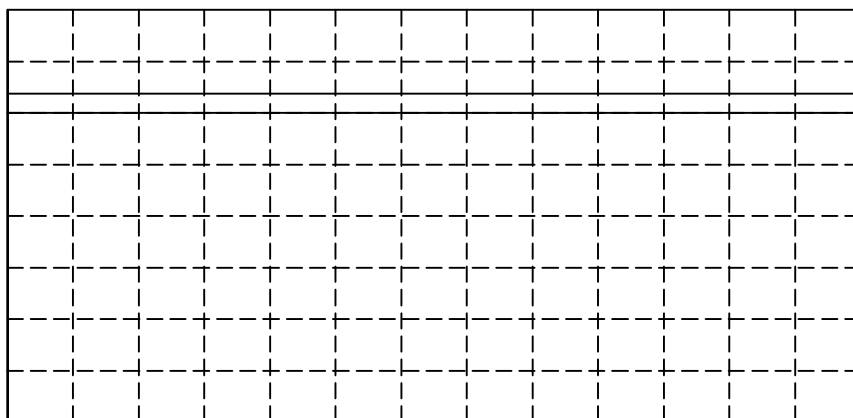


| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 들뜸   | 미세망상 |

- ABUT 1 -



- ABUT 2 -

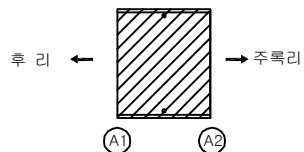


장 항 교

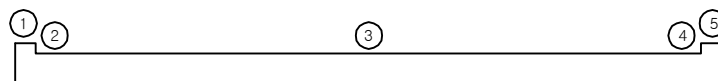
바닥판 상면 손상현황도

A1 ~ A2(S1)

KEY PLAN



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



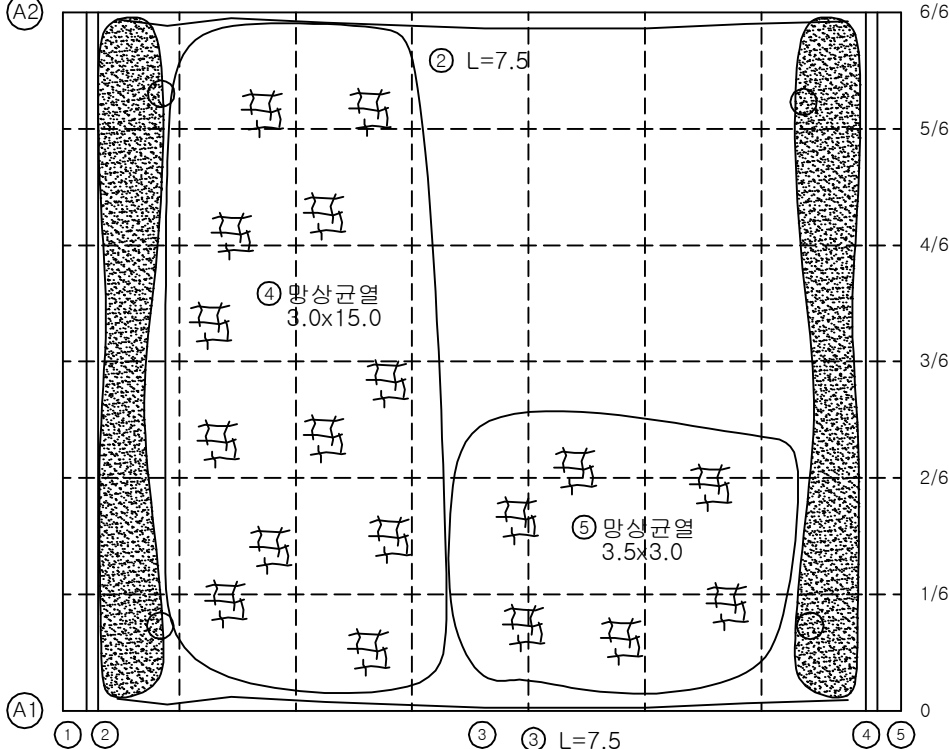
주록리



① 토사퇴적  
0.5x15.0x2ea

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

A2

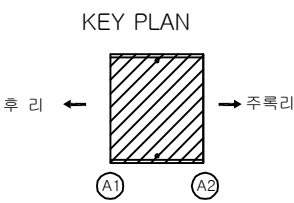


후 리

장 항 교

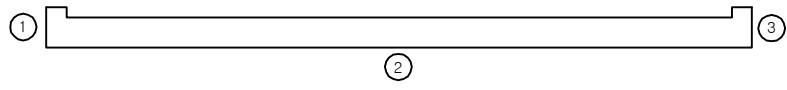
바닥판 하면 손상현황도

A1 ~ A2(S1)

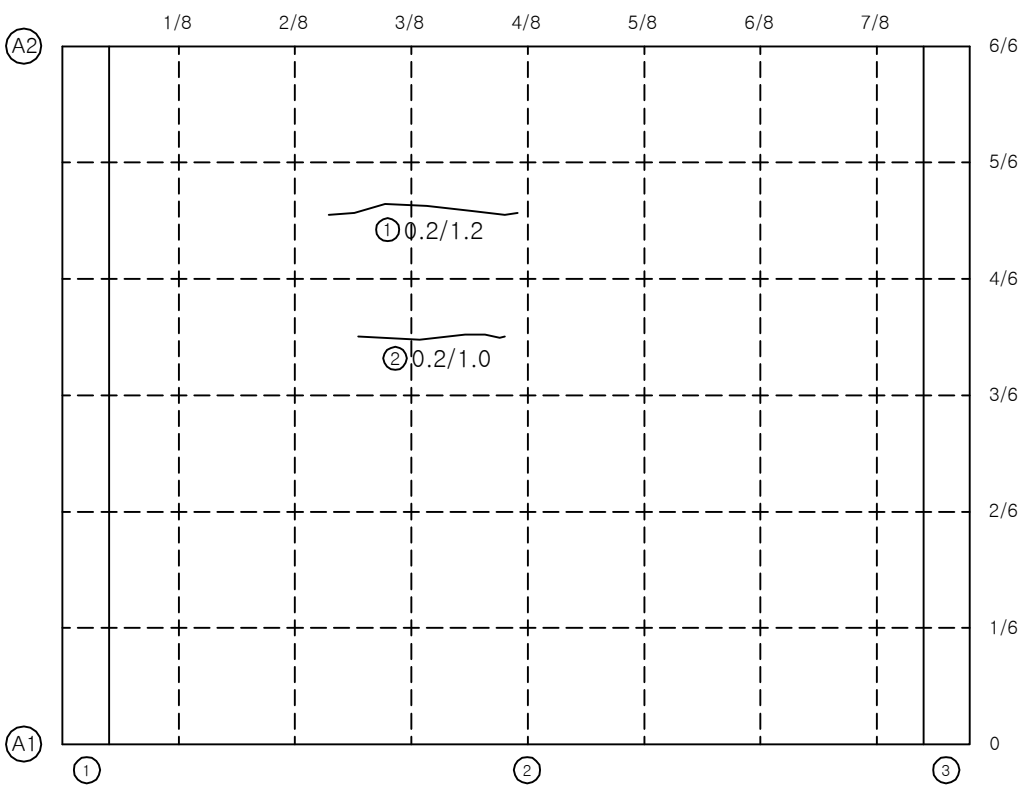


범 례

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



주록리  
↑

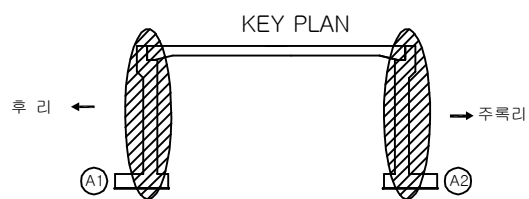


↓  
후 리

장 항 교

교대 손상현황도

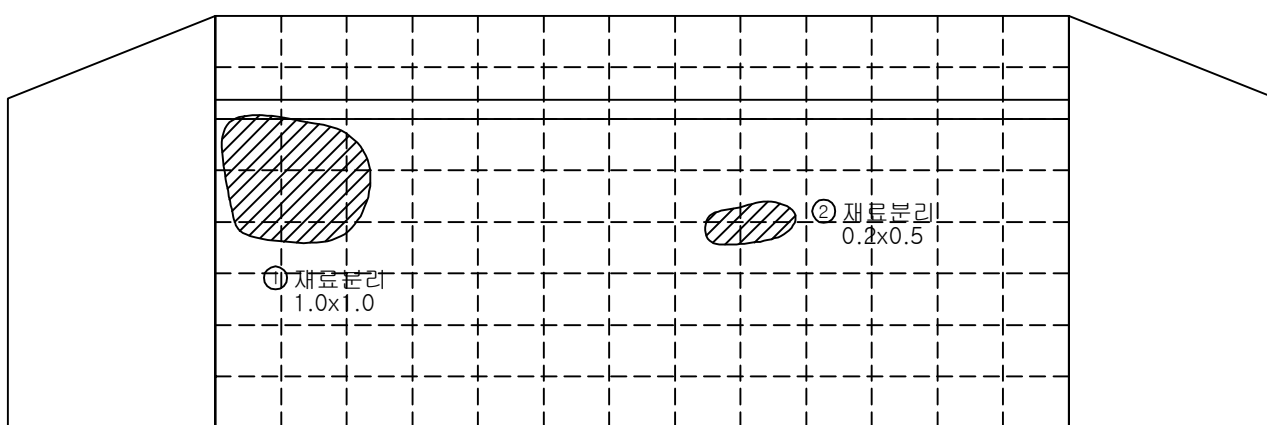
ABUT 1, 2



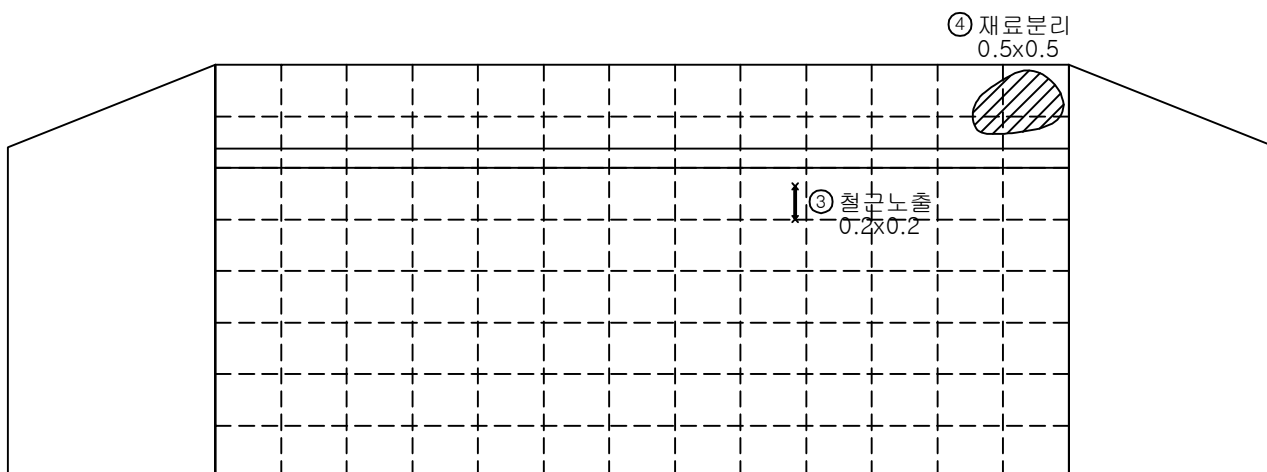
범 례

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

- ABUT 1 -



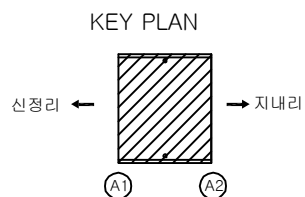
- ABUT 2 -



지 내 교

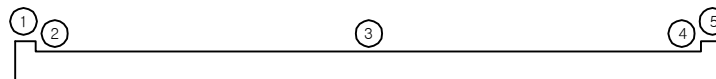
바닥판 상면 손상현황도

A1 ~ A2(S1)

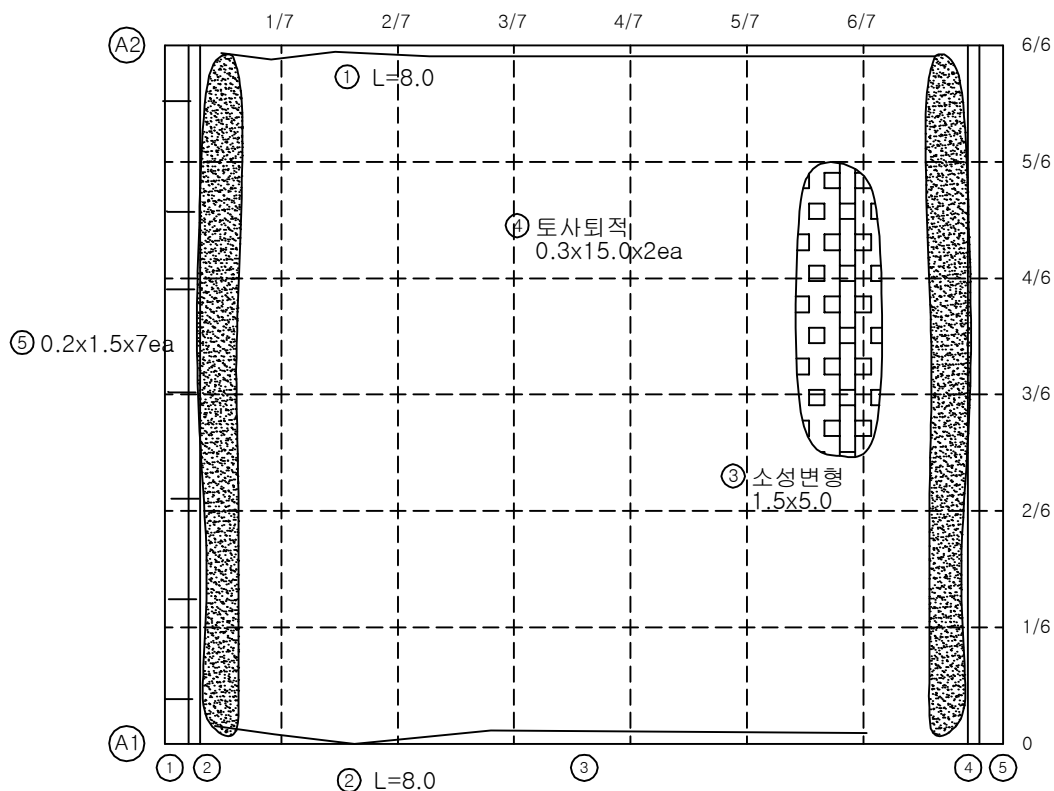


범례

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



지내리

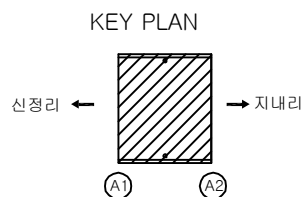


신정리

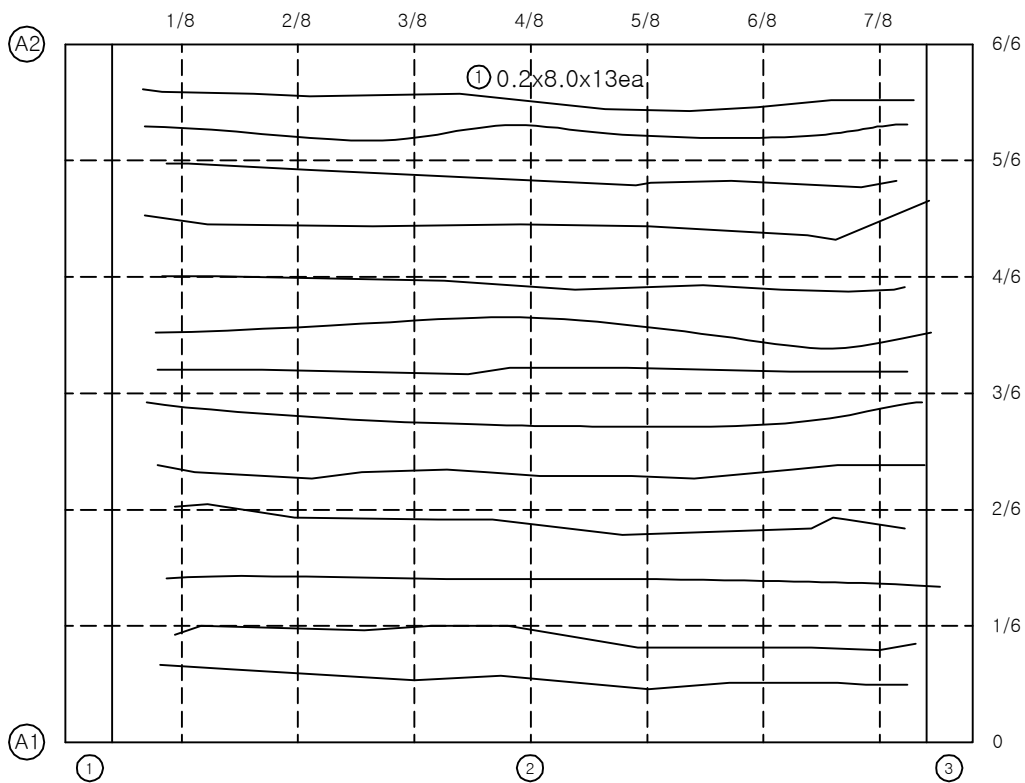
지 내 교

바닥판 하면 손상현황도

A1 ~ A2(S1)



지내리  
↑

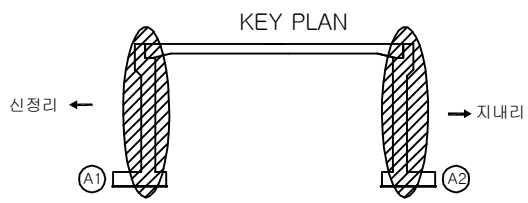


↓  
신정리

지 내 교

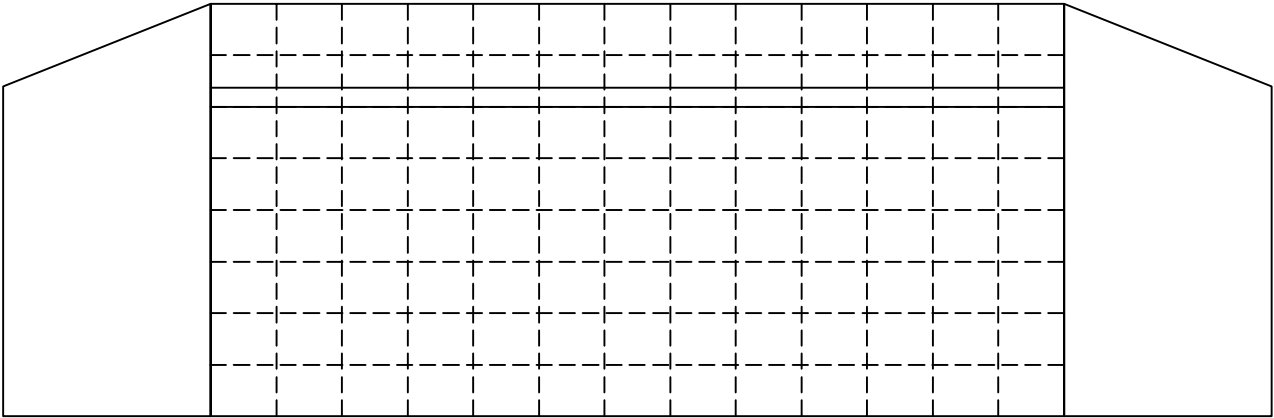
교대 손상현황도

ABUT 1, 2

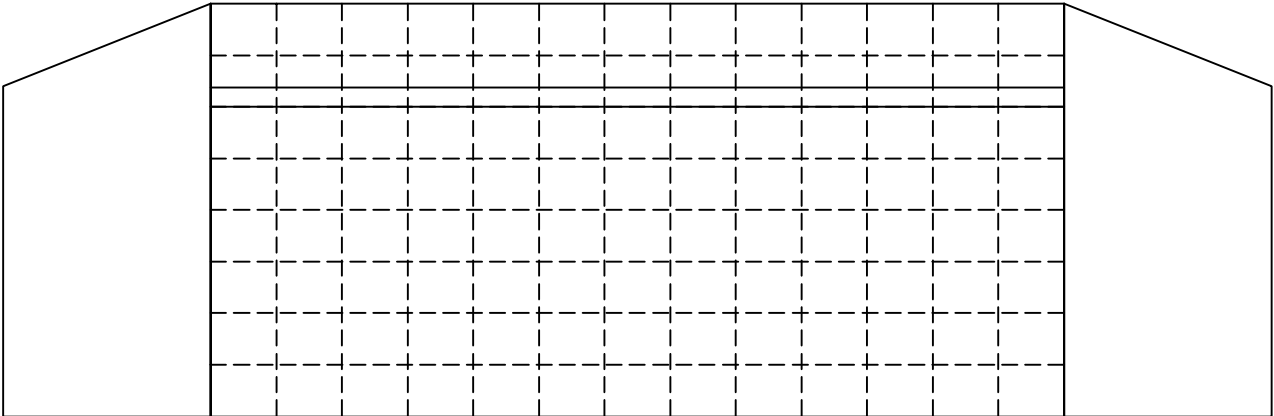


| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 들뜸   | 미세망상 |

- ABUT 1 -



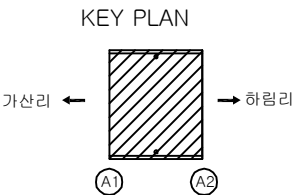
- ABUT 2 -



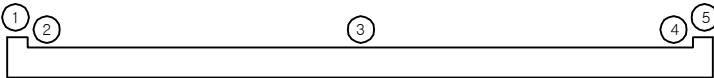
가섭교(하림교)

바닥판 상면 손상현황도

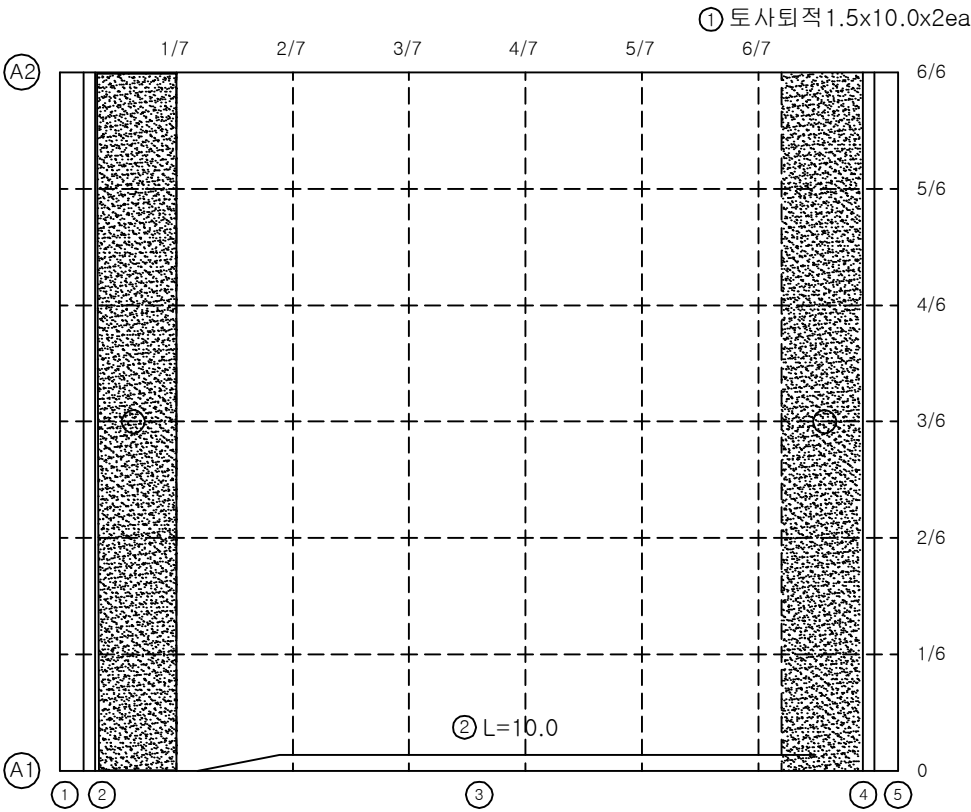
A1 ~ A2(S1)



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



하림리  
↑

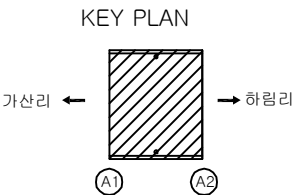


↓  
가산리

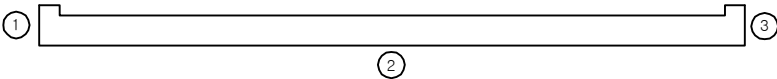
가섭교(하림교)

바닥판 하면 손상현황도

A1 ~ A2(S1)

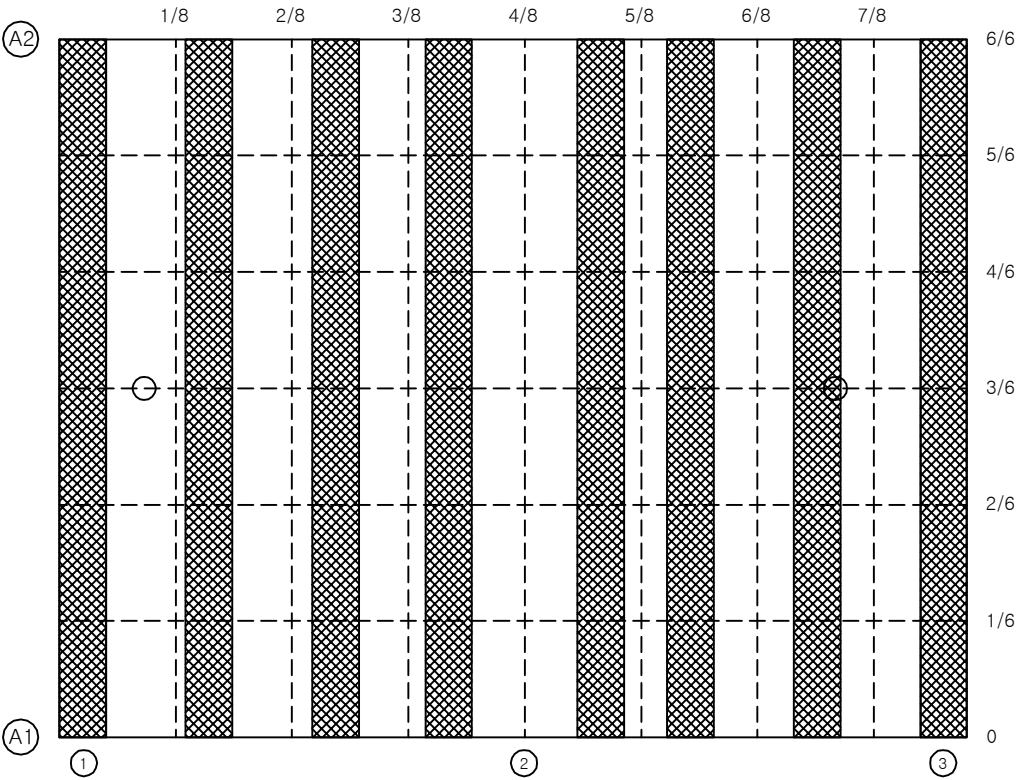


| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 들뜸   | 미세망상 |



하림리

① 백태 및 열화 1.0x10.0x8ea

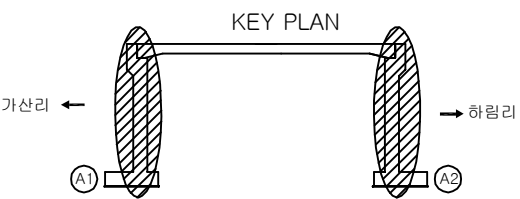


가산리

가섭교(하림교)

교대 손상현황도

ABUT 1, 2

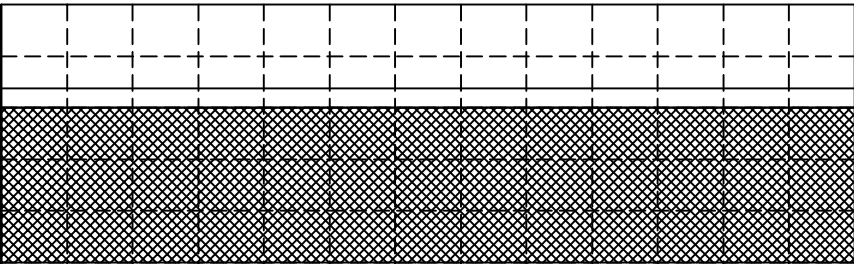


범례

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

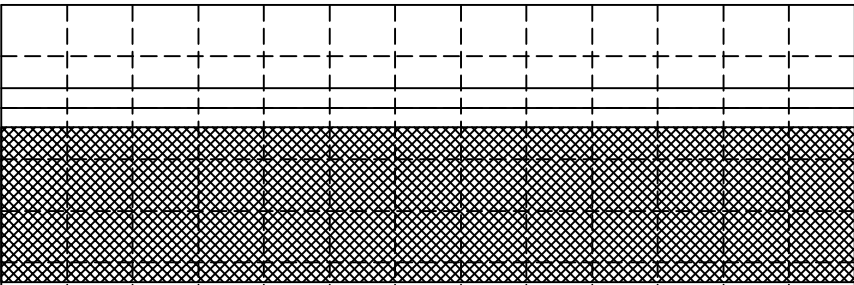
받침수 확인 후 기입

① 표면열화  
1.5x10.0



A1

② 표면열화  
1.5x10.0

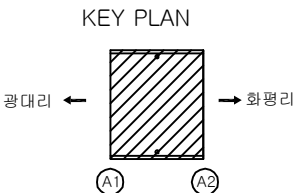


A2

광 대 교

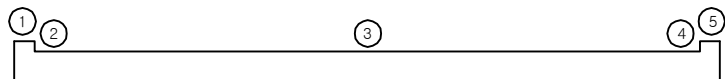
바닥판 상면 손상현황도

A1 ~ A2(S1)

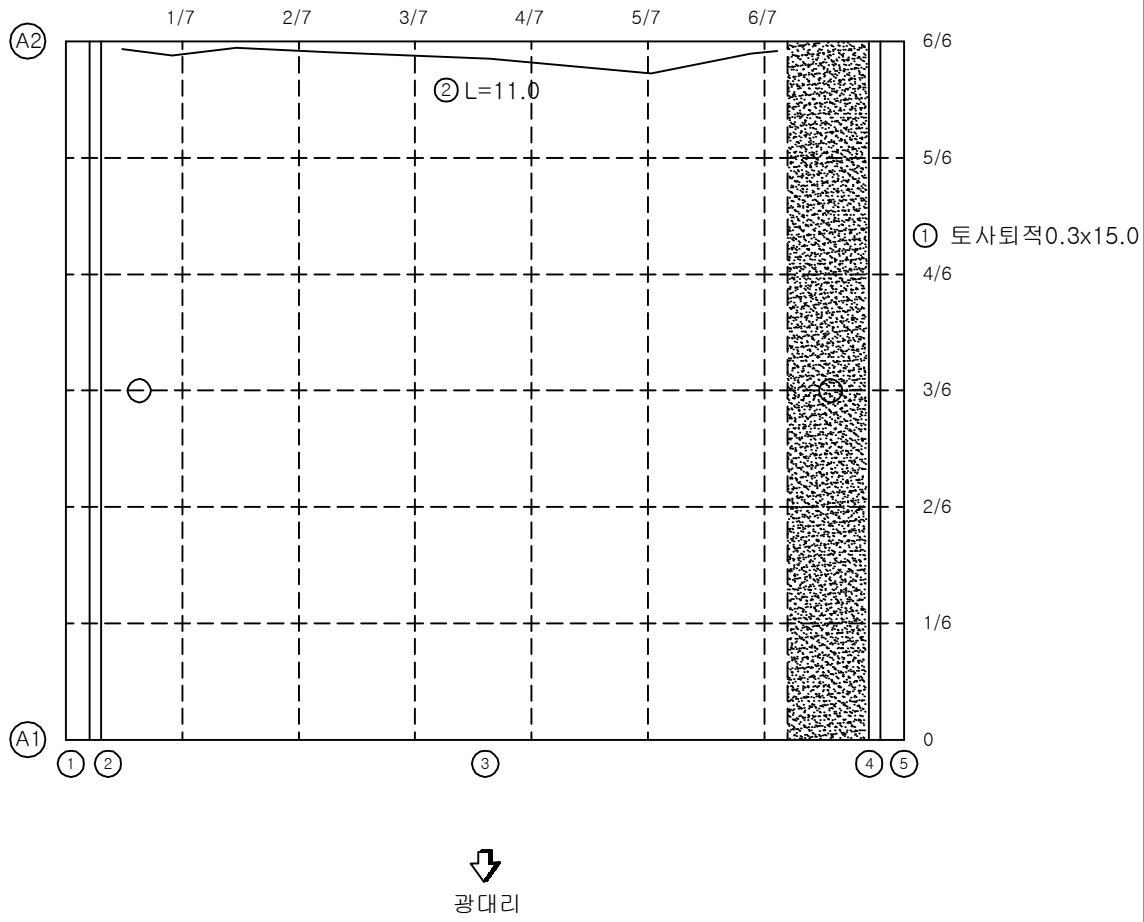


범례

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



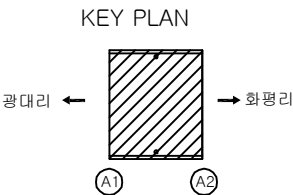
화평리  
↑



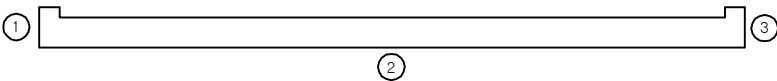
광 대 교

바닥판 하면 손상현황도

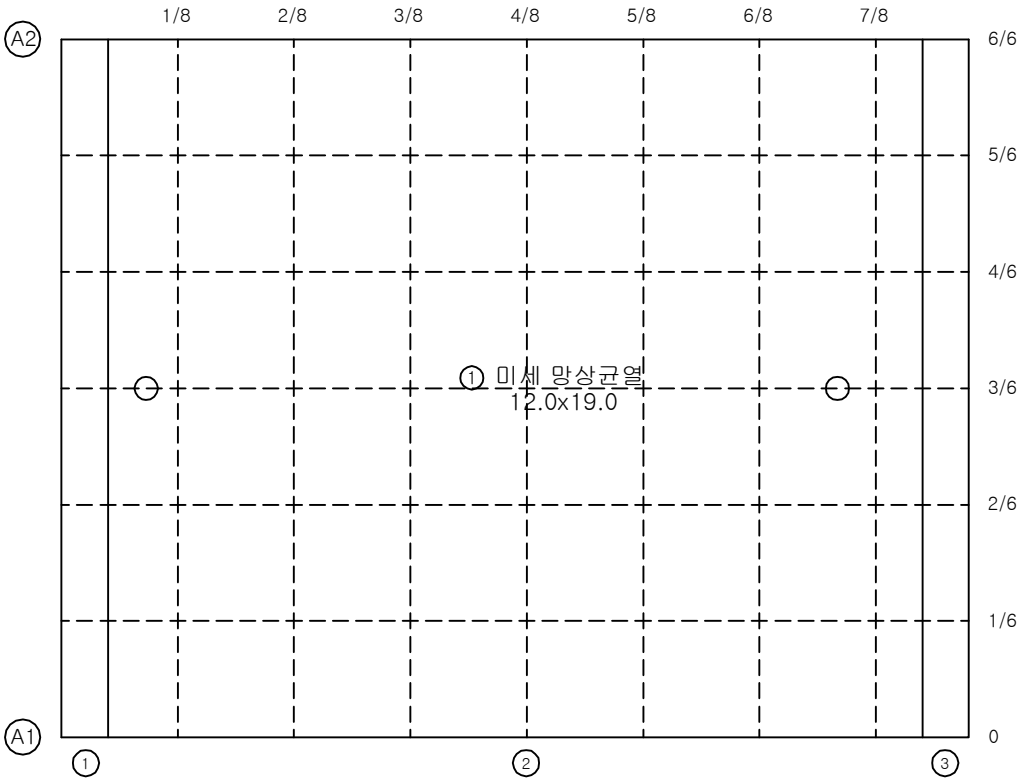
A1 ~ A2(S1)



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



화평리  
↑

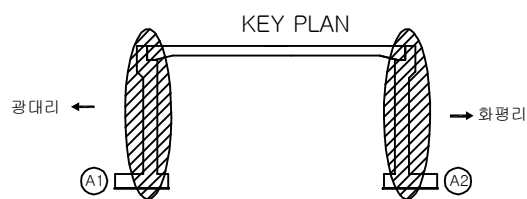


↓  
광대리

광 대 교

교대 손상현황도

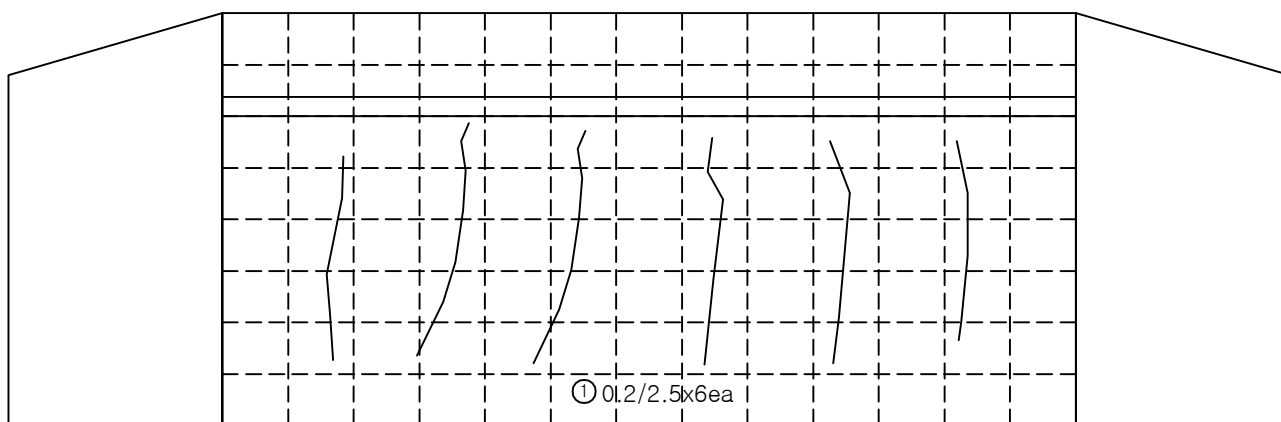
ABUT 1, 2



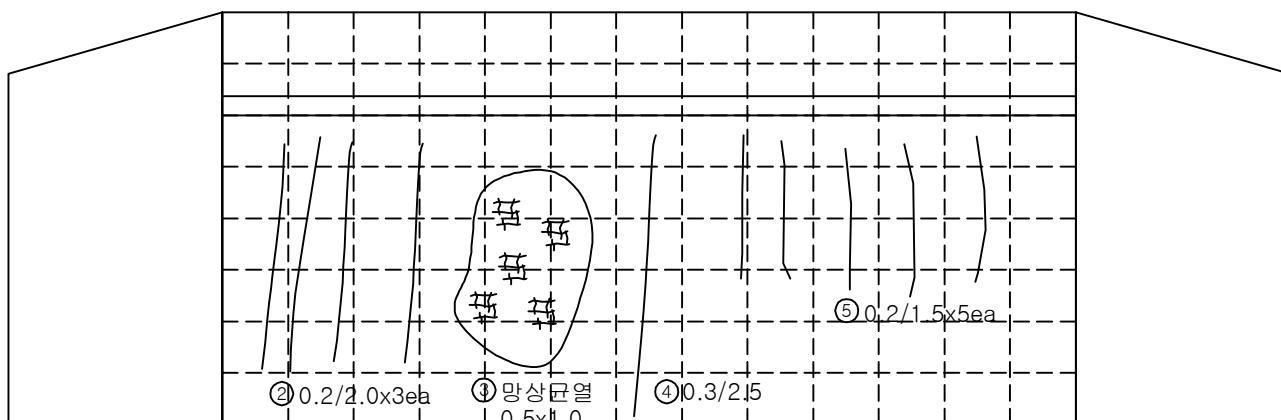
범례

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

- ABUT 1 -



- ABUT 2 -



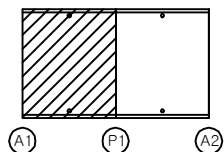
신 진 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

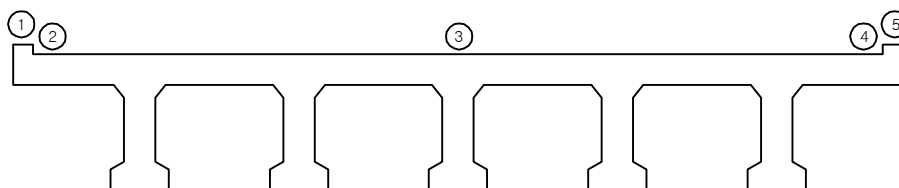
KEY PLAN

장안리 ←

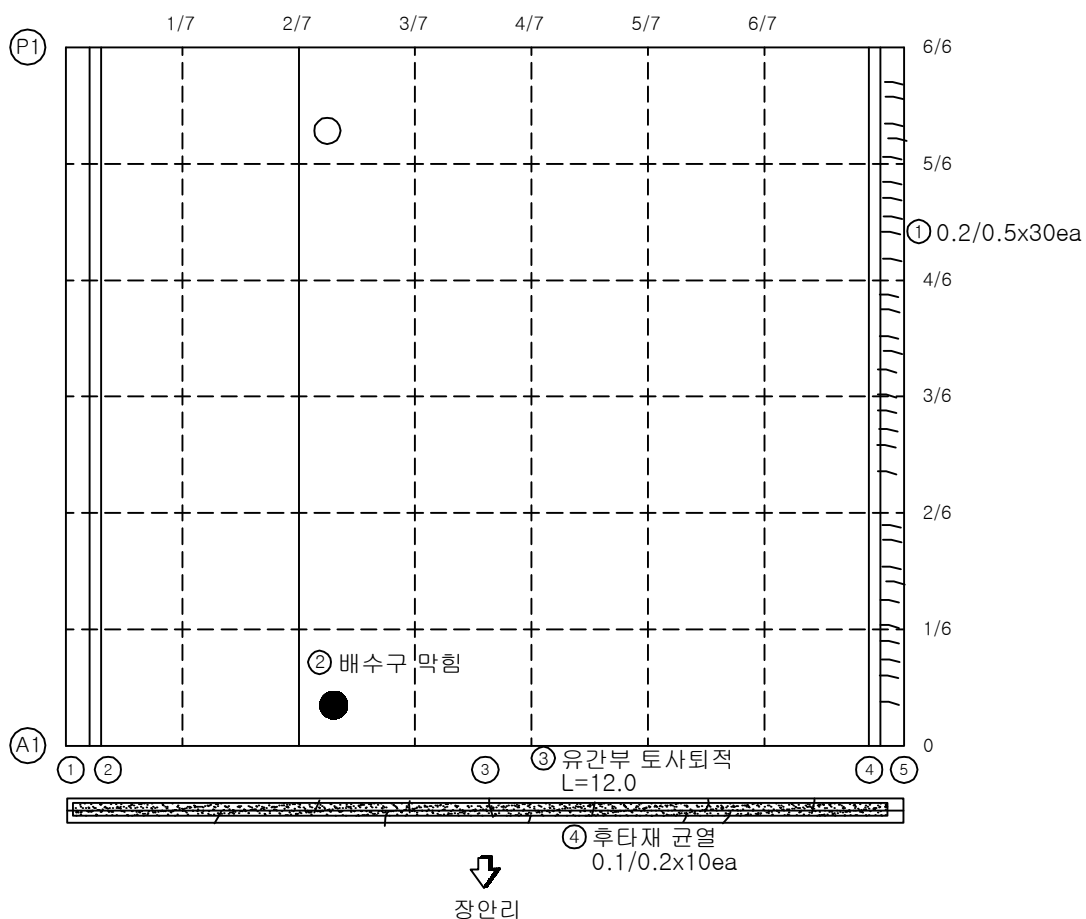


→ 삼합리

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



삼합리



장안리

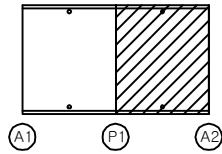
신 진 교

바닥판 상면 손상현황도

P1 ~ A2(S2)

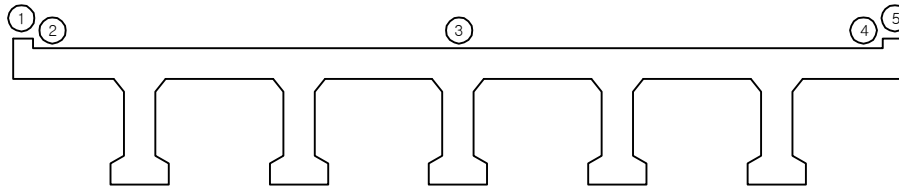
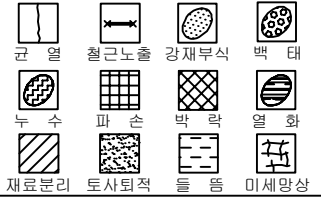
KEY PLAN

장안리 ←



→ 삼합리

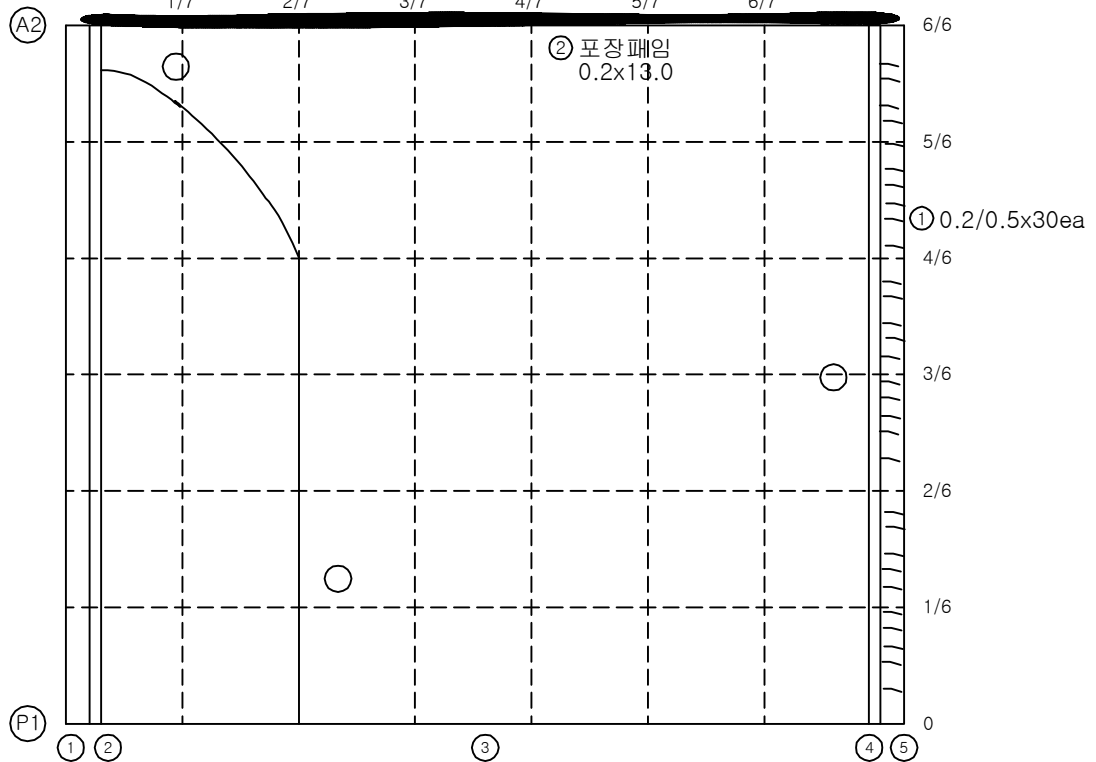
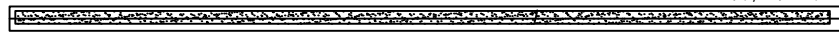
범례



삼합리



③ 유간부 토사퇴적 L=13.0 ④ 후타재 균열 0.1/0.2x10ea



장안리

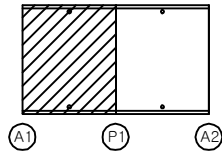
신 진 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

KEY PLAN

장안리 ←



→ 삼합리

범례



콘 열



철근노출



강재부식



백 데



누수



파손



박락



열화



재료분리



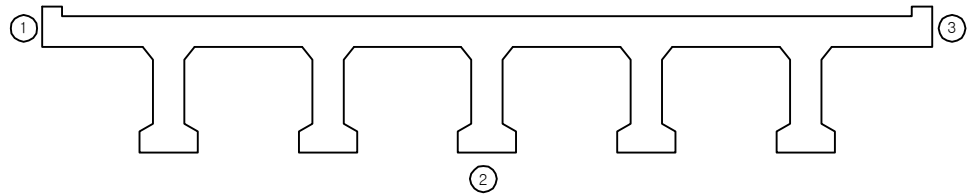
토사퇴적



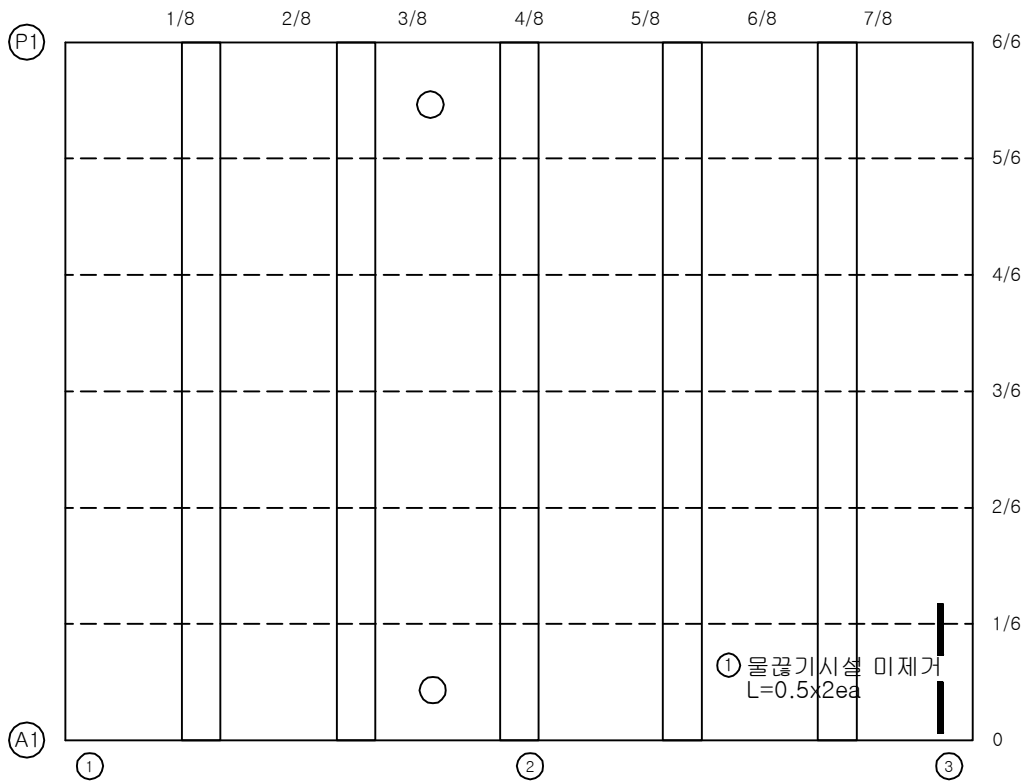
돌움



미세망상



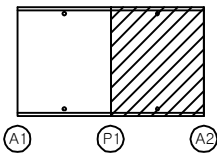
삼합리



장안리

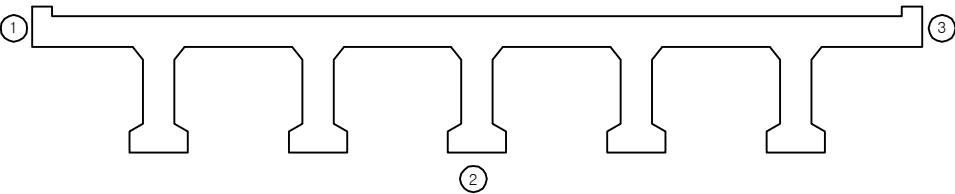
KEY PLAN

장안리 ←

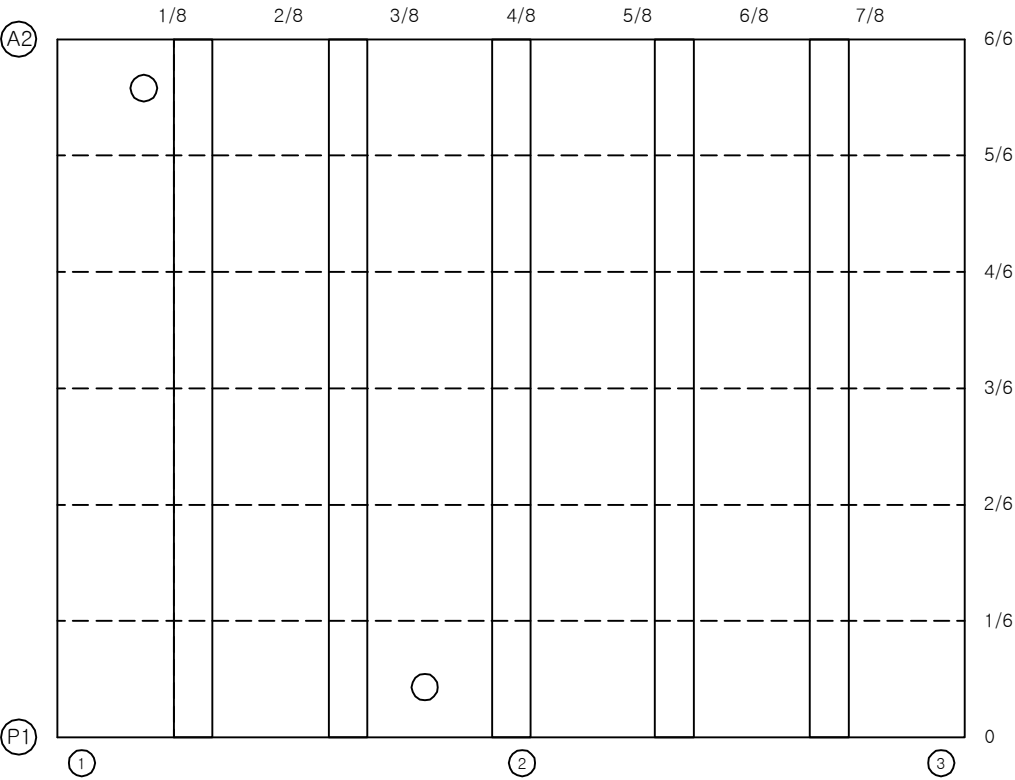


→ 삼합리

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



삼합리  
↑

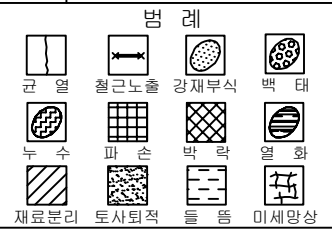
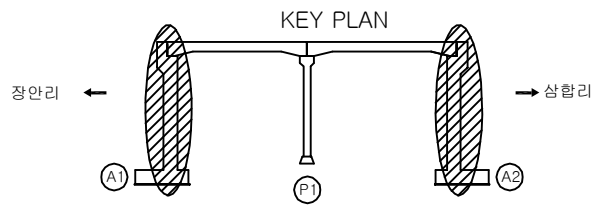


↓  
장안리

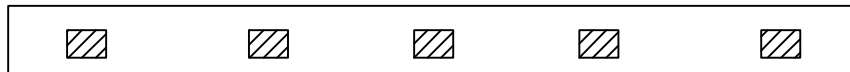
신 진 교

교대 손상현황도

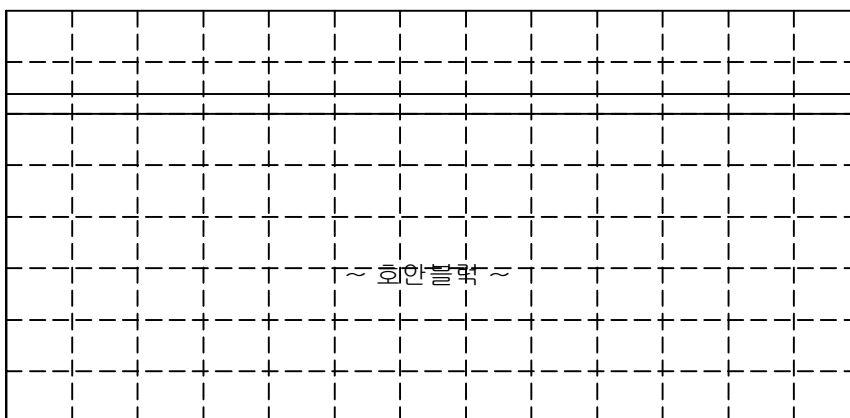
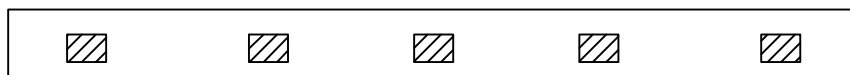
ABUT 1, 2



- ABUT 1 -



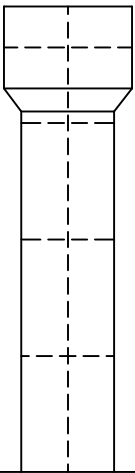
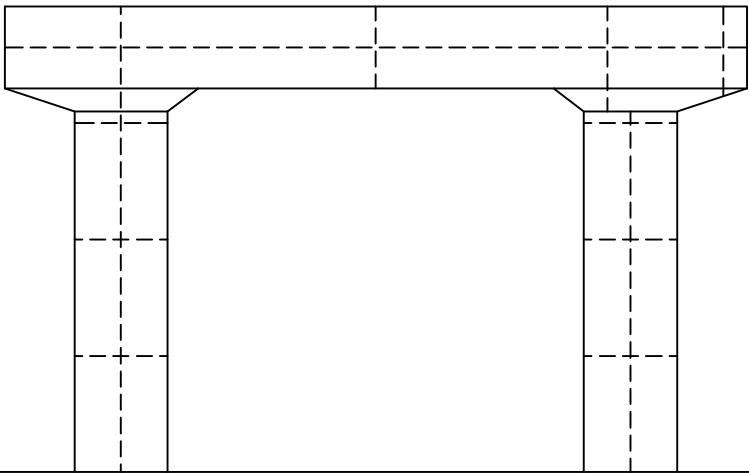
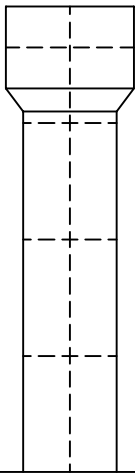
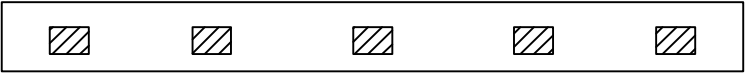
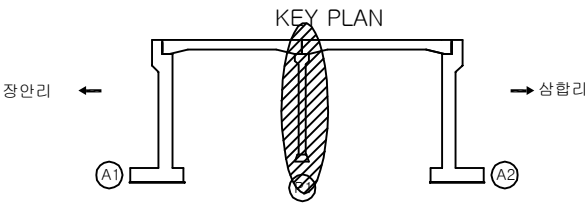
- ABUT 2 -



신진교

교각 손상현황도

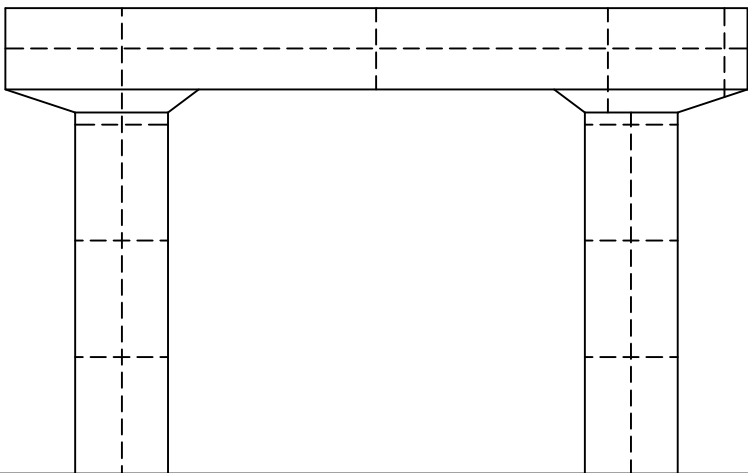
PIER 1



좌측

전면

우측



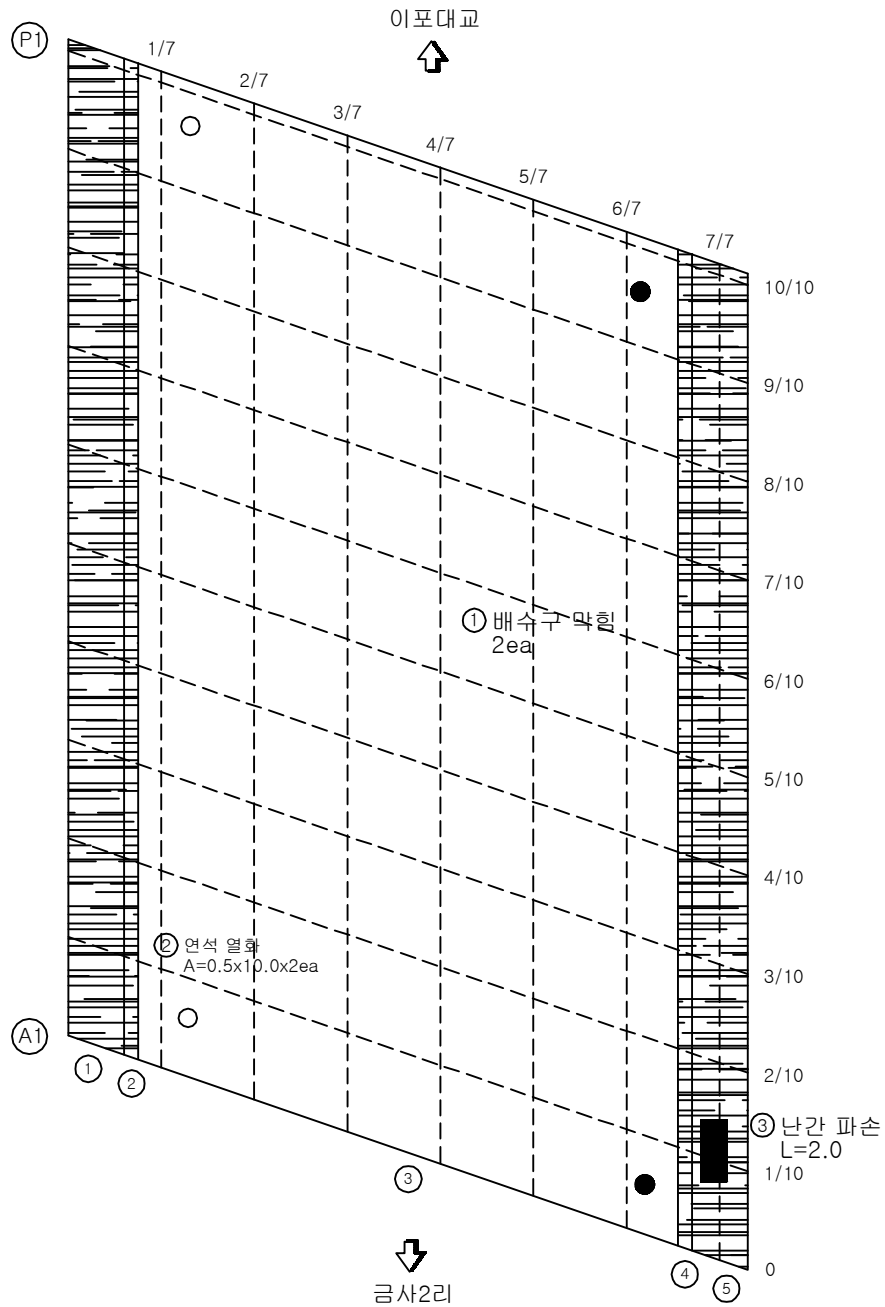
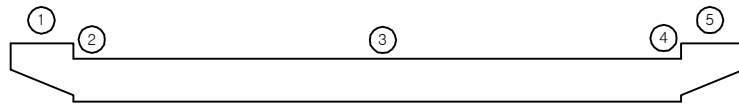
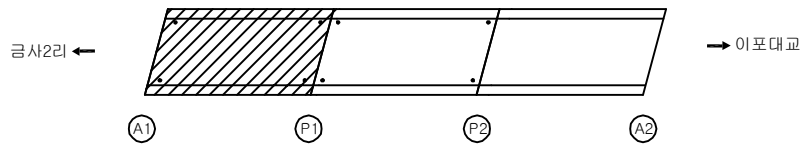
배면

연 라 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

KEY PLAN



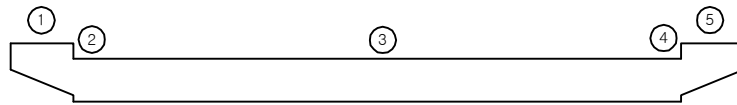
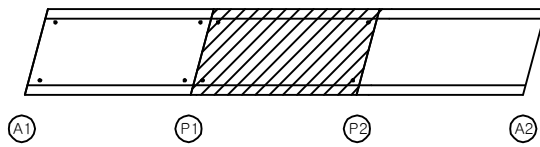
연 라 교

바닥판 상면 손상현황도

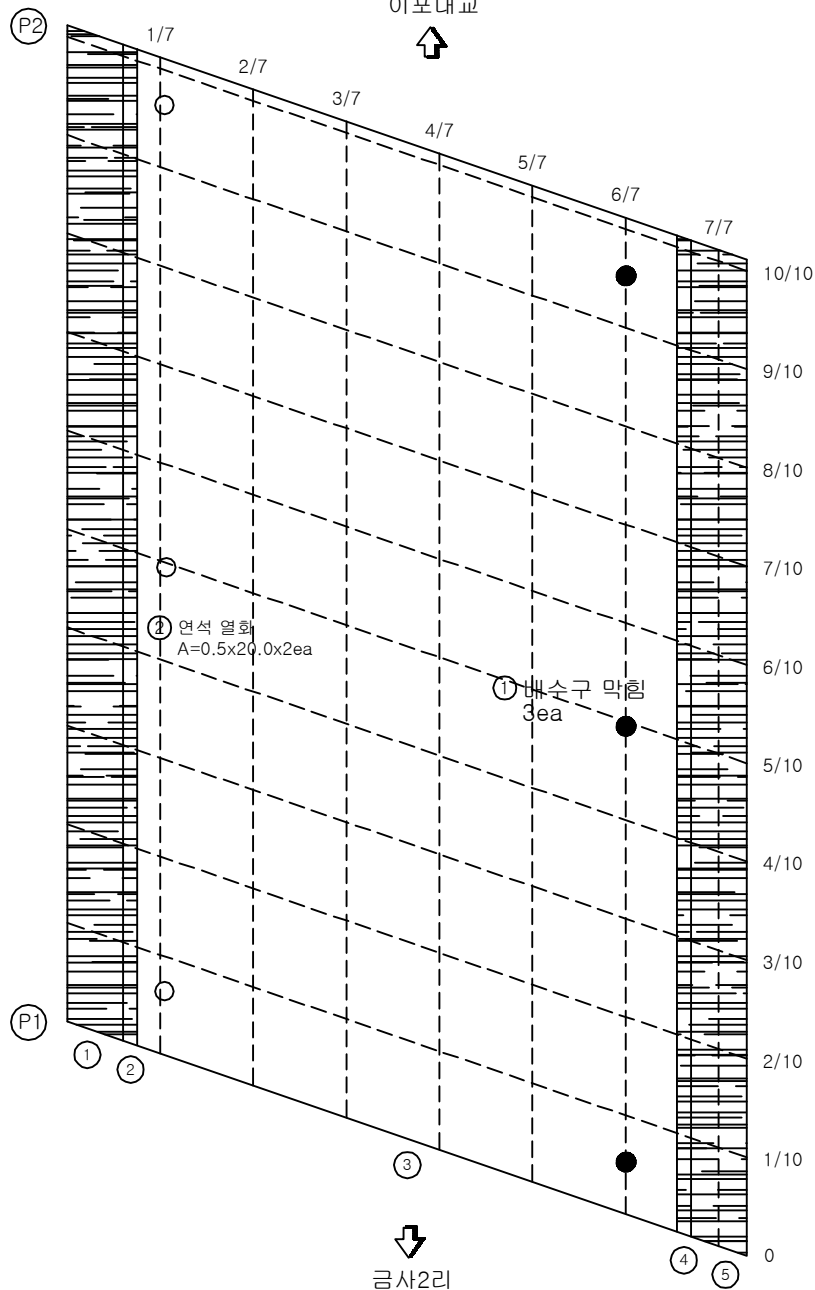
P1 ~ P2(S2)

KEY PLAN

← 금사2리



이포대교

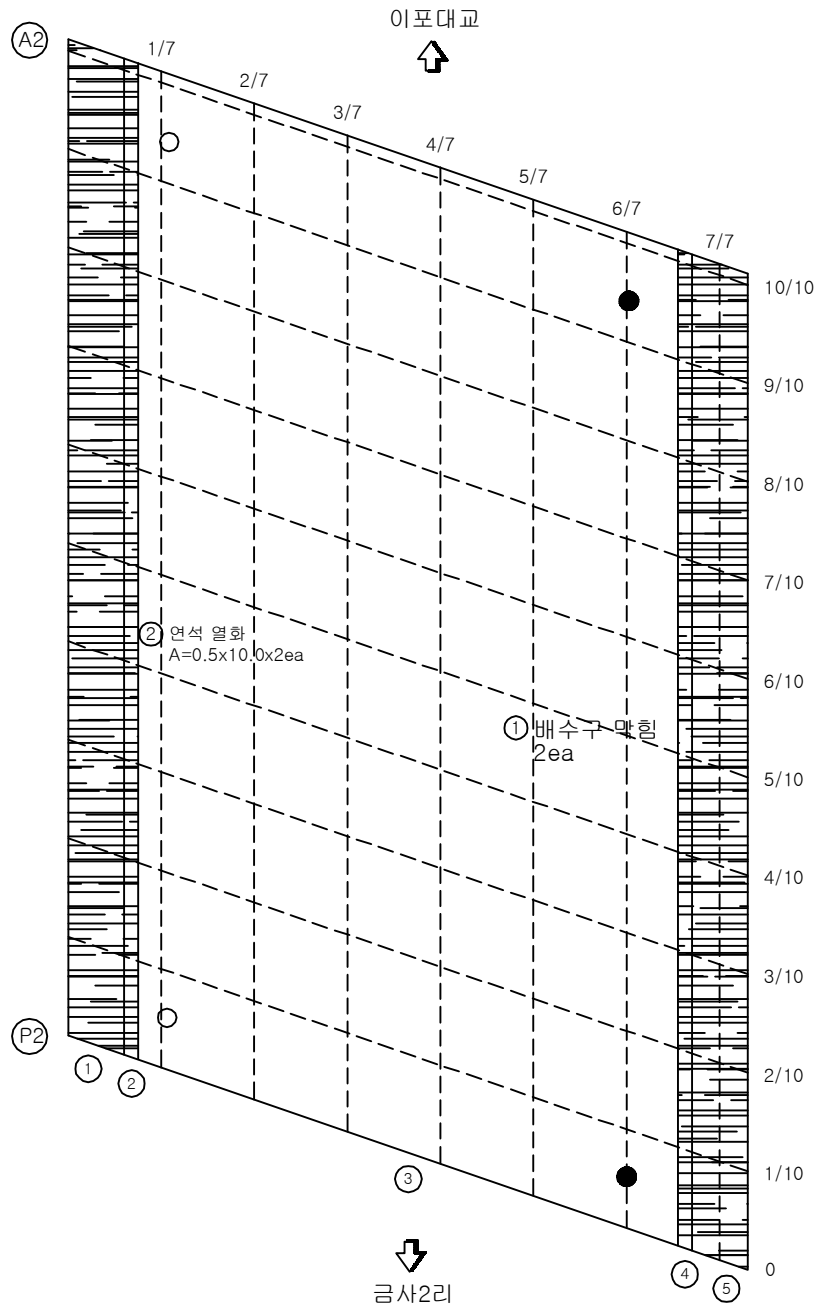
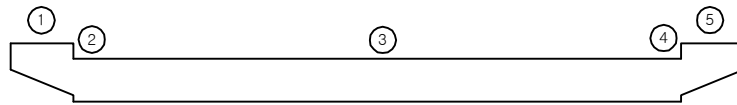
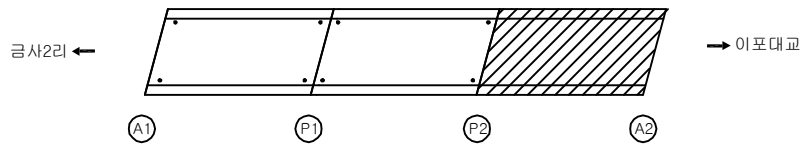


연 라 교

바닥판 상면 손상현황도

P2 ~ A2(S3)

KEY PLAN



연 라 교

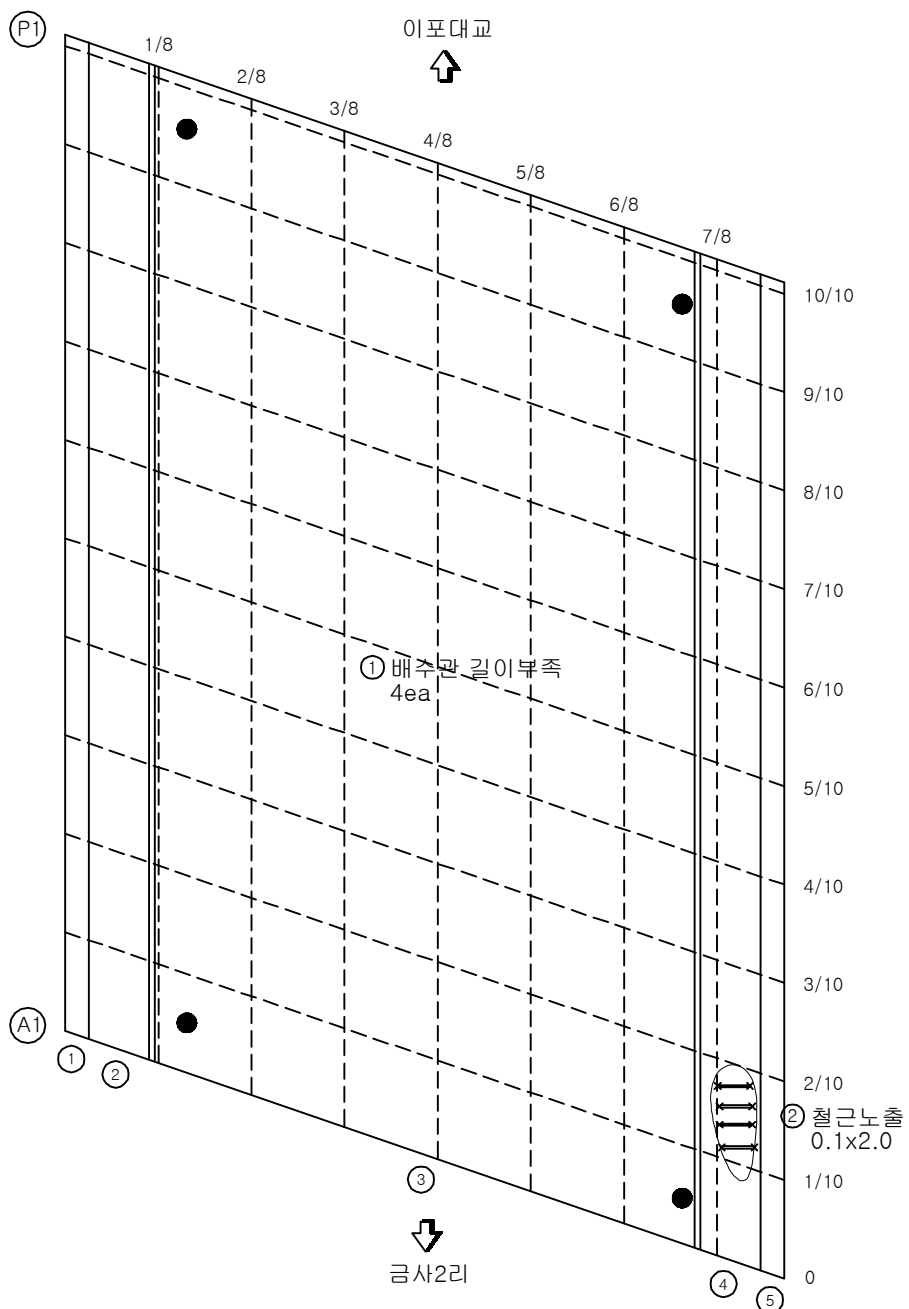
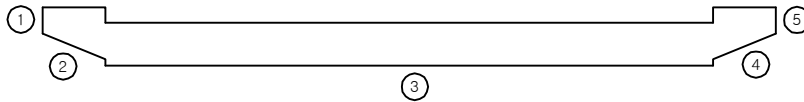
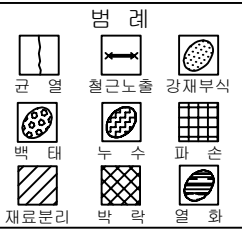
바닥판 하면 손상현황도

A1 ~ P1(S1)

KEY PLAN

← 금사2리

→ 이포대교



연 라 교

바닥판 하면 손상현황도

P1 ~P2(S2)

KEY PLAN

금사2리 ←

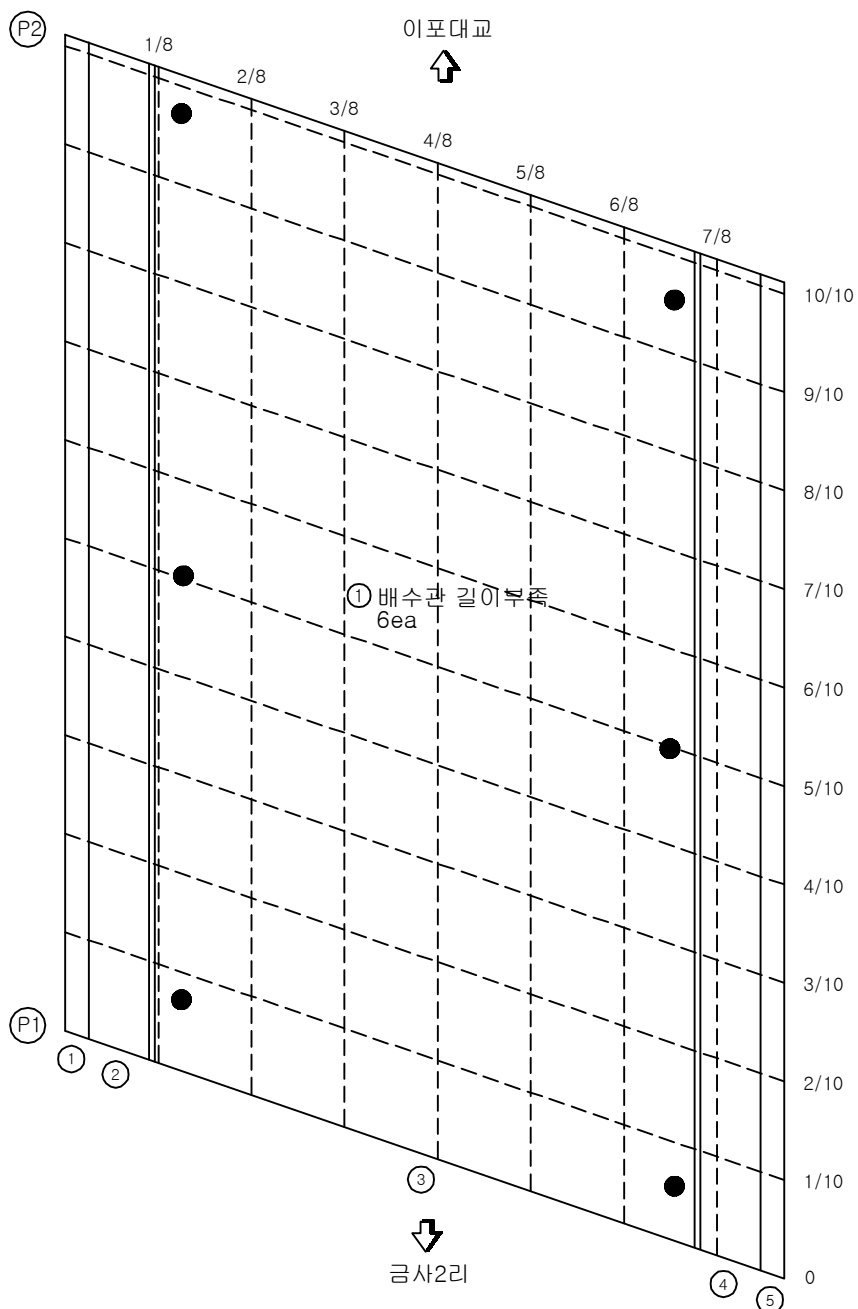
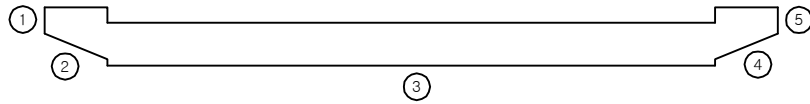
→ 이포대교

A1

P1

P2

A2

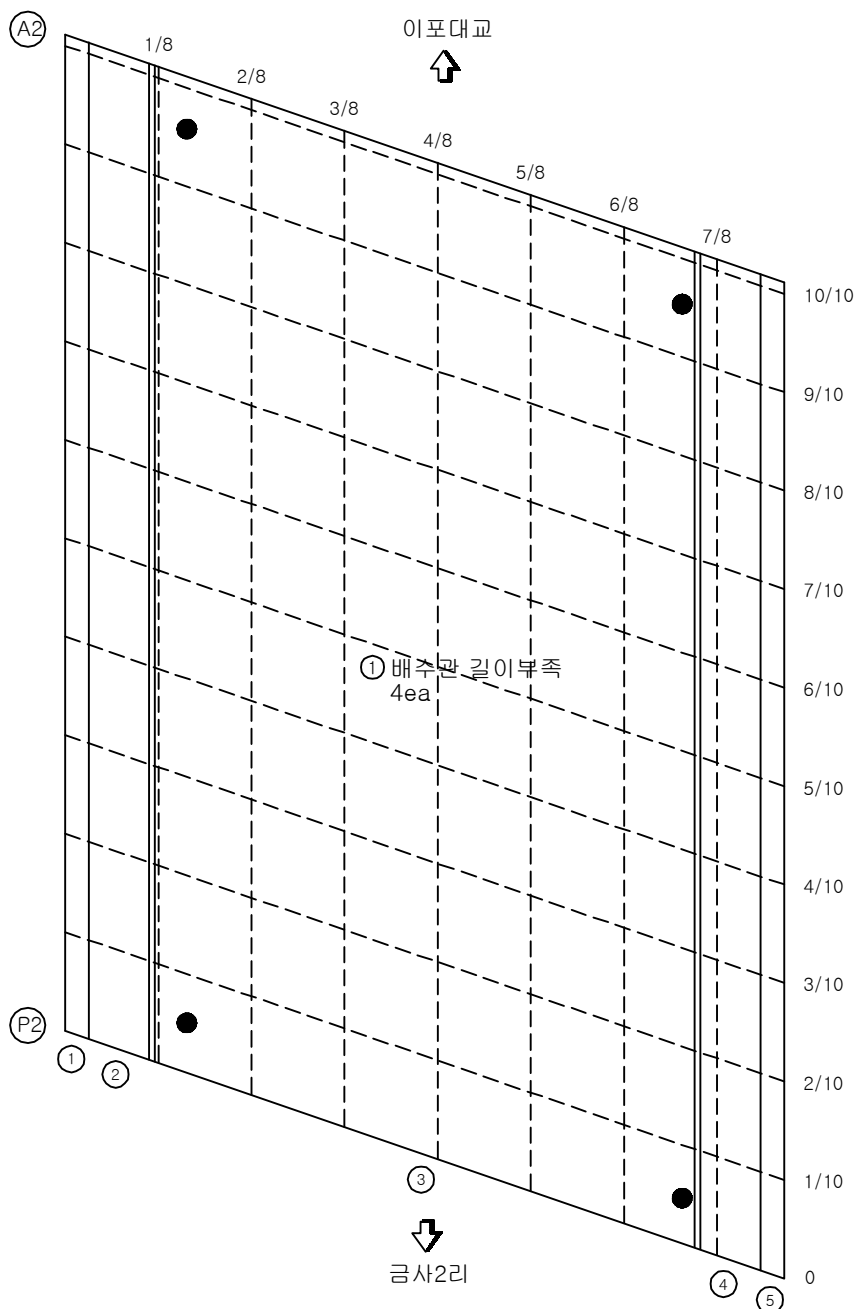
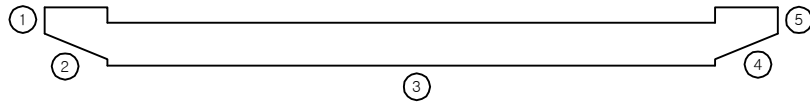
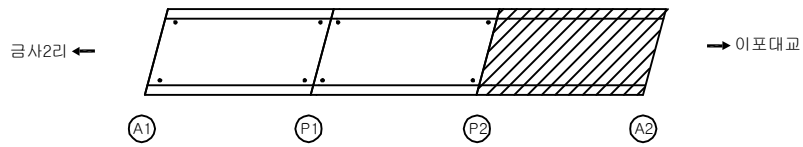


연 라 교

바닥판 하면 손상현황도

P2 ~ A2(S3)

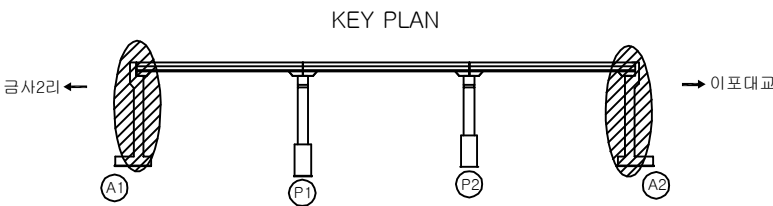
KEY PLAN



연 라 교

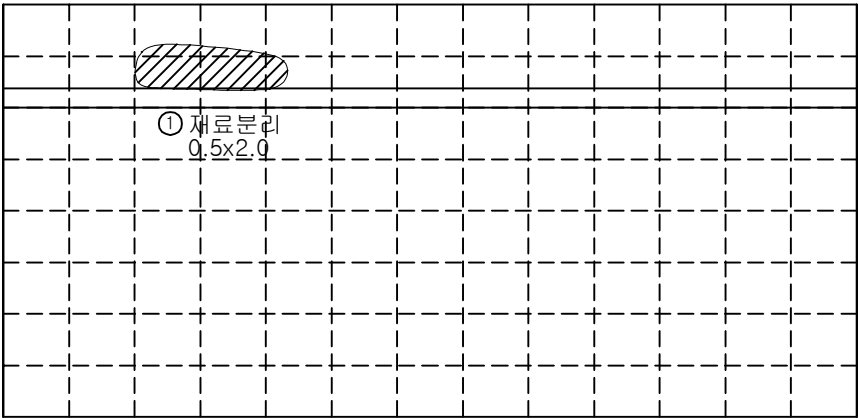
교대 손상현황도

ABUT 1, 2

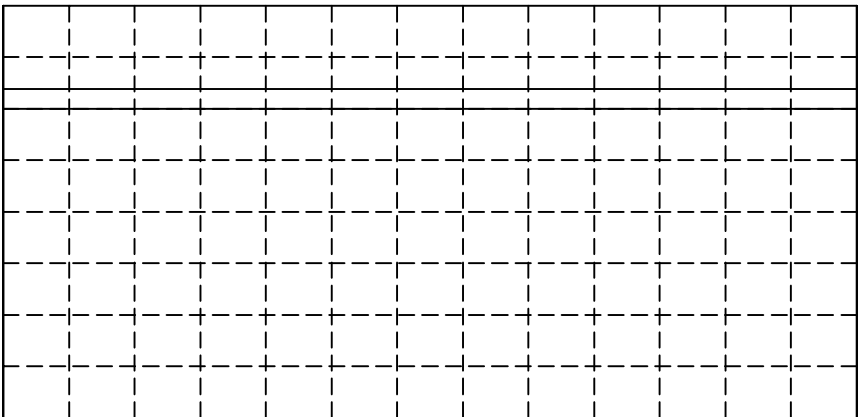


| 범 례  |      |      |
|------|------|------|
|      |      |      |
| 균 열  | 철근노출 | 강재부식 |
|      |      |      |
| 백 태  | 누 수  | 파 손  |
|      |      |      |
| 재료분리 | 박 락  | 열 화  |

- ABUT 1 -



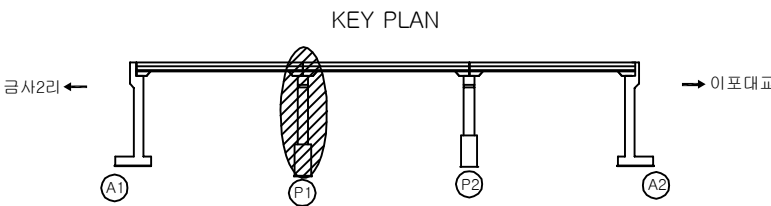
- ABUT 2 -



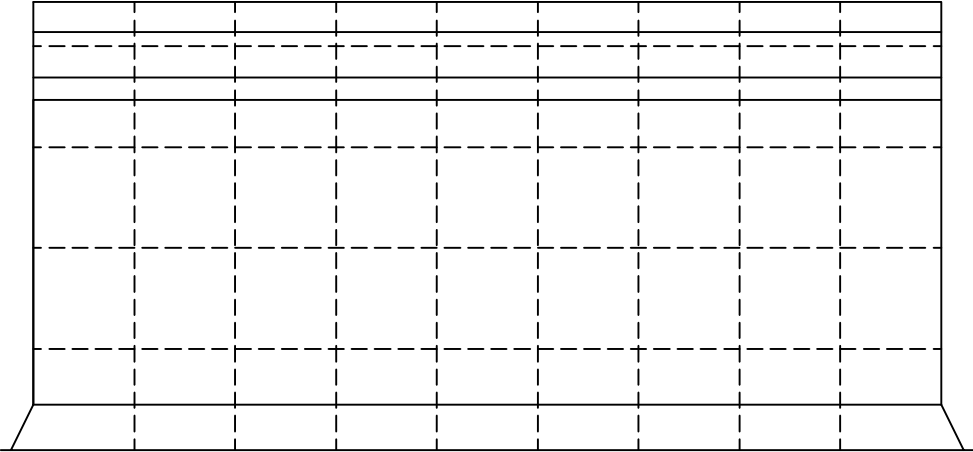
연 라 교

교각 손상현황도

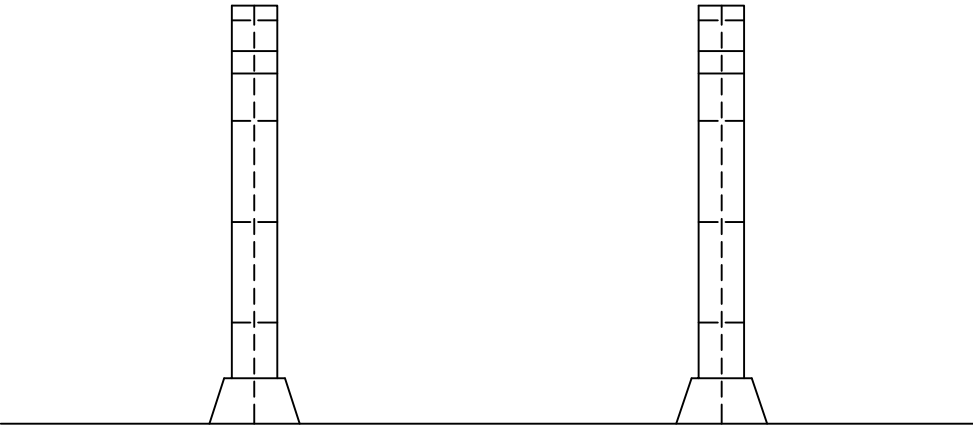
PIER 1



| 범 례  |      |      |
|------|------|------|
|      |      |      |
| 균 열  | 철근노출 | 강재부식 |
|      |      |      |
| 백 태  | 누 수  | 파 손  |
|      |      |      |
| 재료분리 | 박 락  | 열 화  |

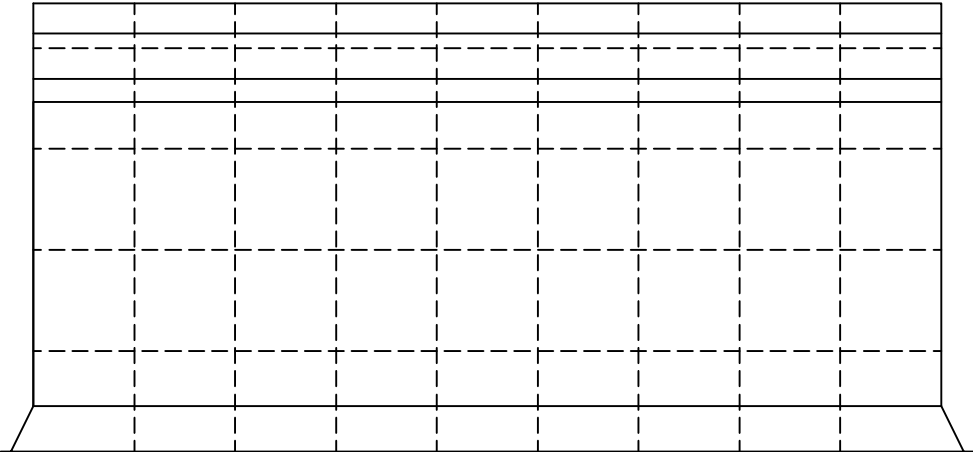


전면



좌측

우측

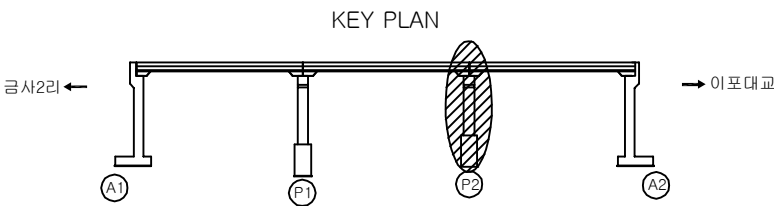


배면

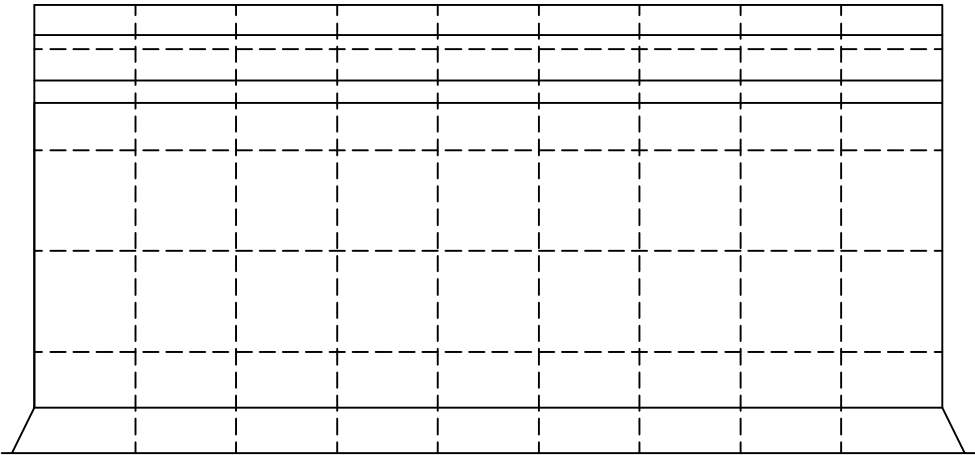
연 라 교

교각 손상현황도

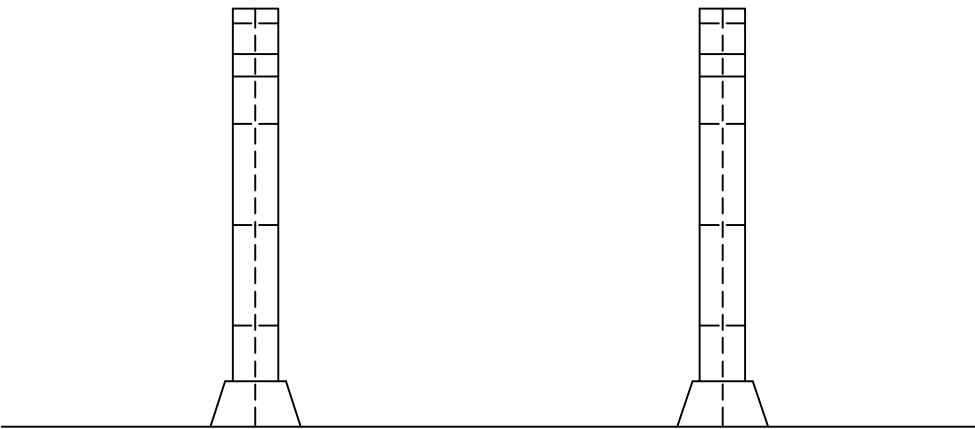
PIER 2



| 범 례  |      |      |
|------|------|------|
|      |      |      |
| 균 열  | 철근노출 | 강재부식 |
|      |      |      |
| 백 태  | 누 수  | 파 손  |
|      |      |      |
| 재료분리 | 박 락  | 열 화  |

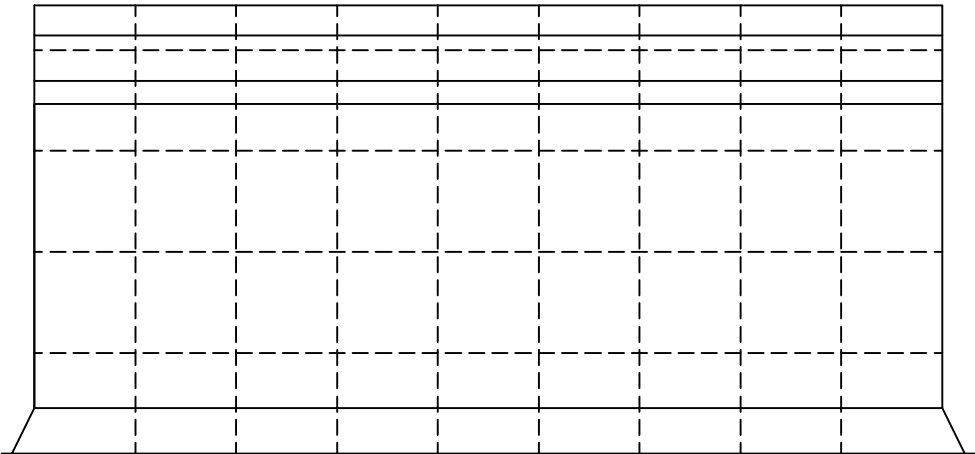


전면



좌측

우측



배면

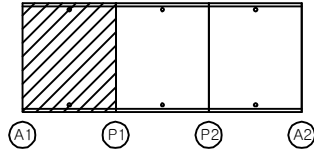
오 계 4 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

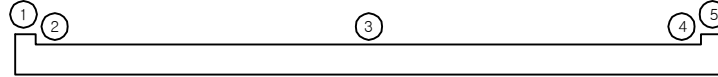
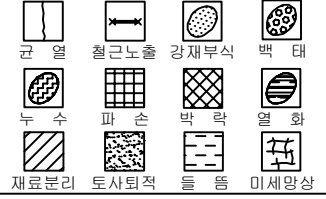
KEY PLAN

← 광대리

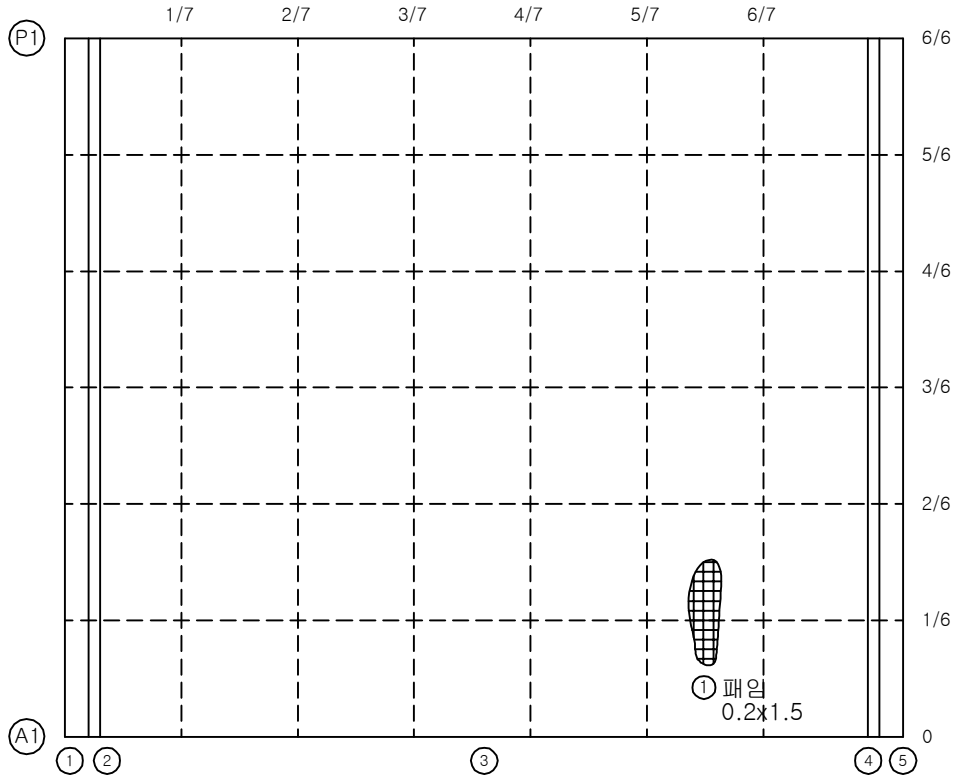


→ 오계리

범례



오계리



광대리

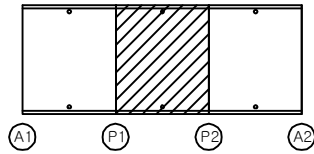
오 계 4 교

바닥판 상면 손상현황도

P1 ~ P2(S2)

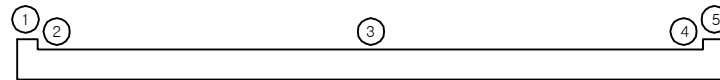
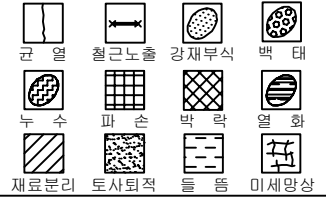
KEY PLAN

광대리 ←

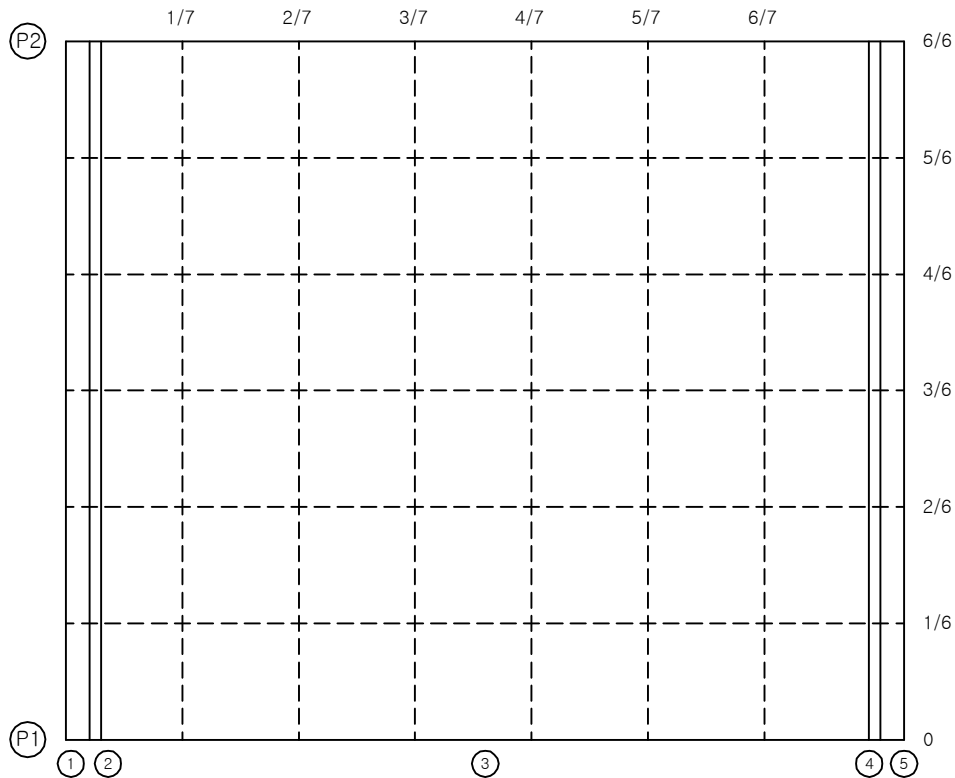


→ 오계리

범례



오계리



광대리

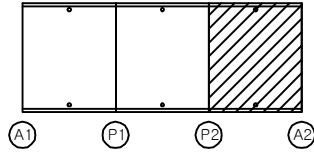
오 계 4 교

바닥판 상면 손상현황도

P2 ~ A2(S3)

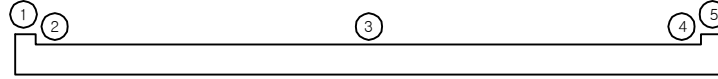
KEY PLAN

광대리 ←

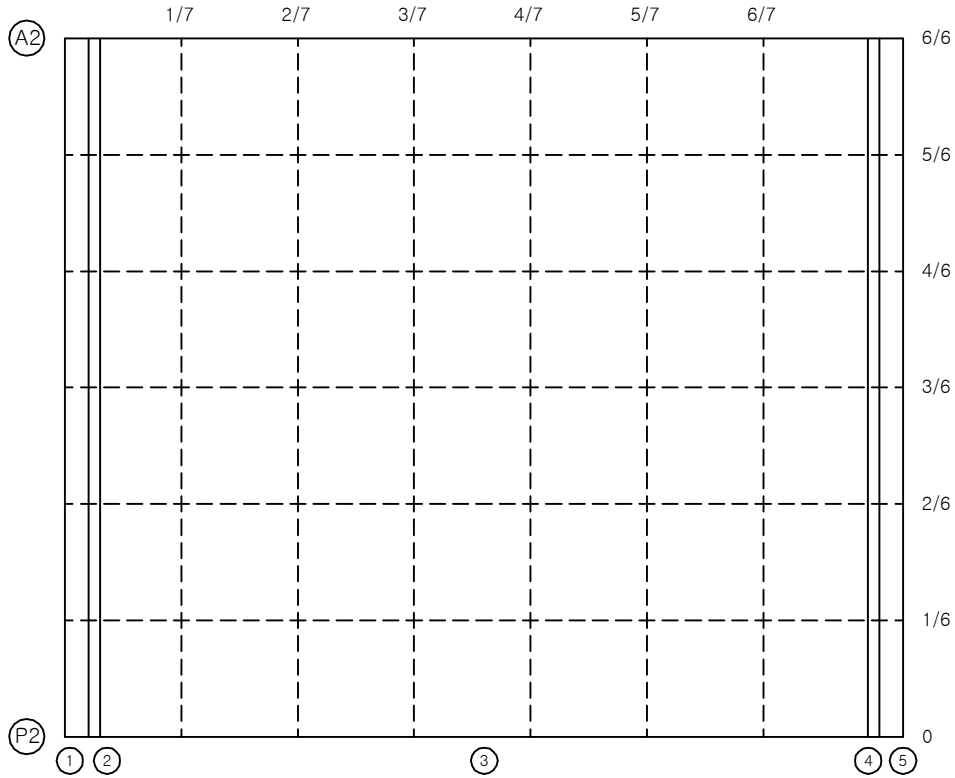


→ 오계리

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



오계리



광대리

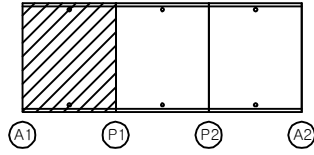
오 계 4 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

KEY PLAN

광대리 ←



→ 오계리

범례



콘크리트



철근노출



강재부식



백태



누수



파손



박락



열화



재료분리



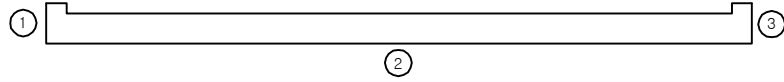
토사퇴적



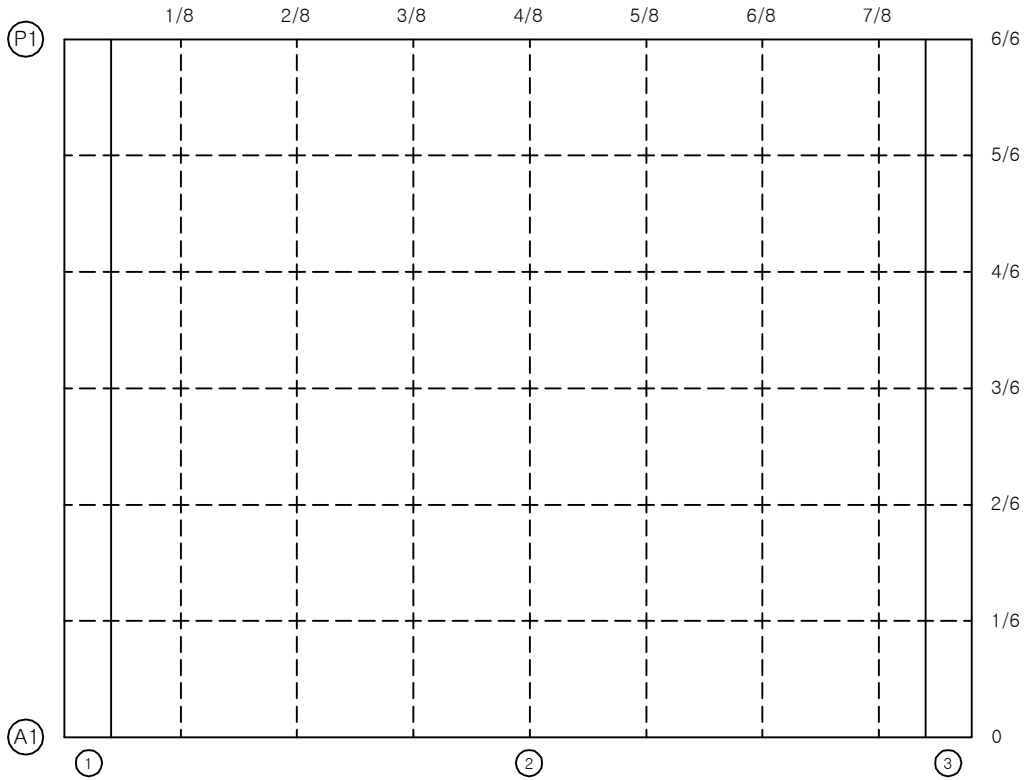
돌출



미세망상



오계리



광대리

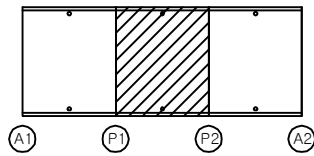
오 계 4 교

바닥판 하면 손상현황도

P1 ~ P2(S2)

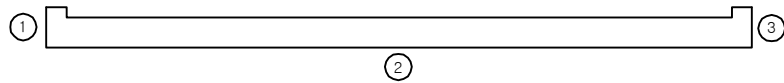
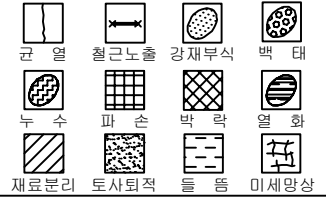
KEY PLAN

광대리 ←

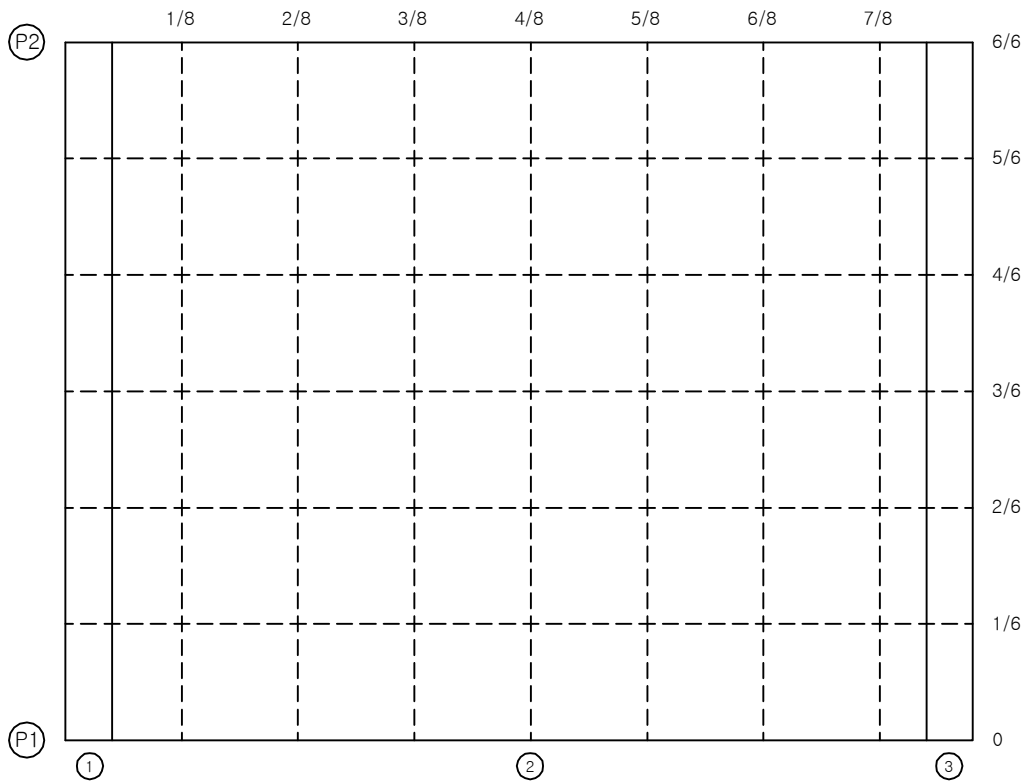


→ 오계리

범례



오계리



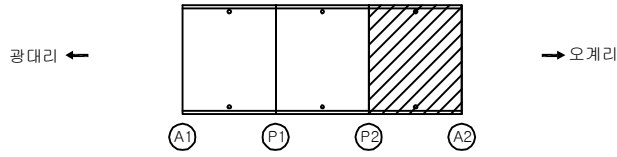
광대리

오 계 4 교

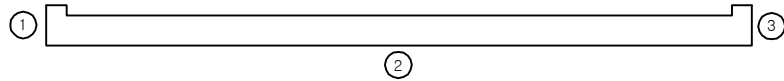
바닥판 하면 손상현황도

P2 ~ A2(S3)

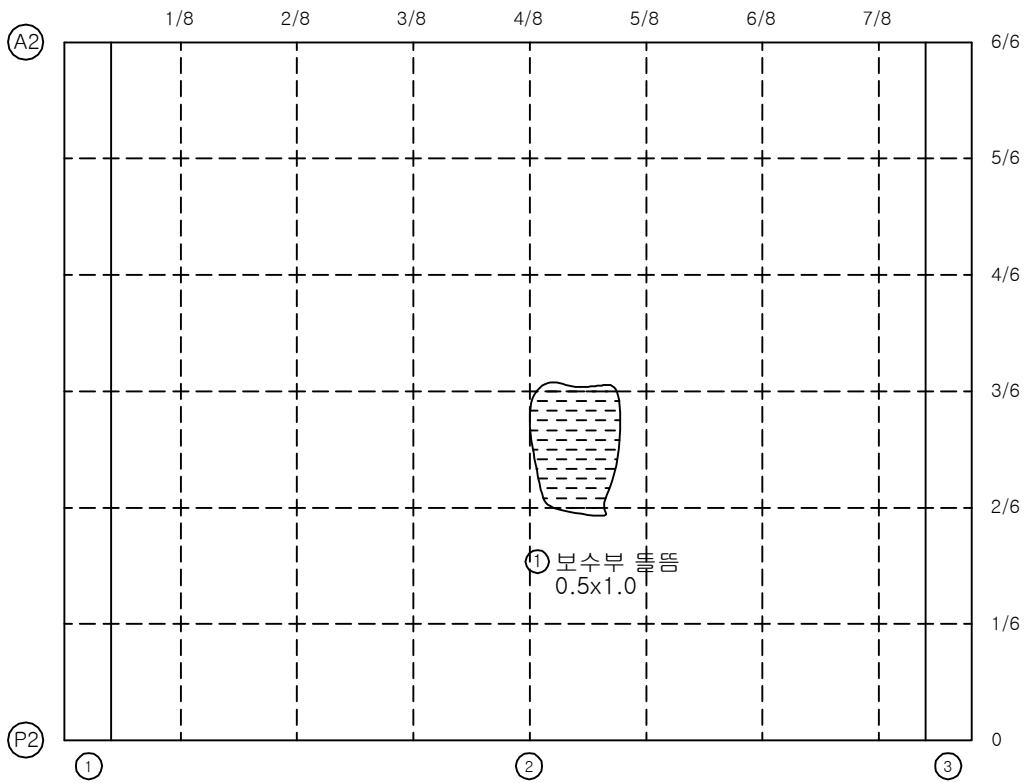
KEY PLAN



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



오계리

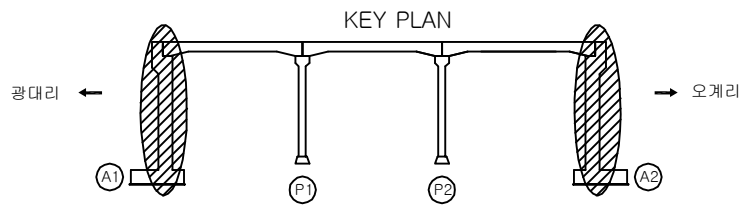


광대리

오 계 4 교

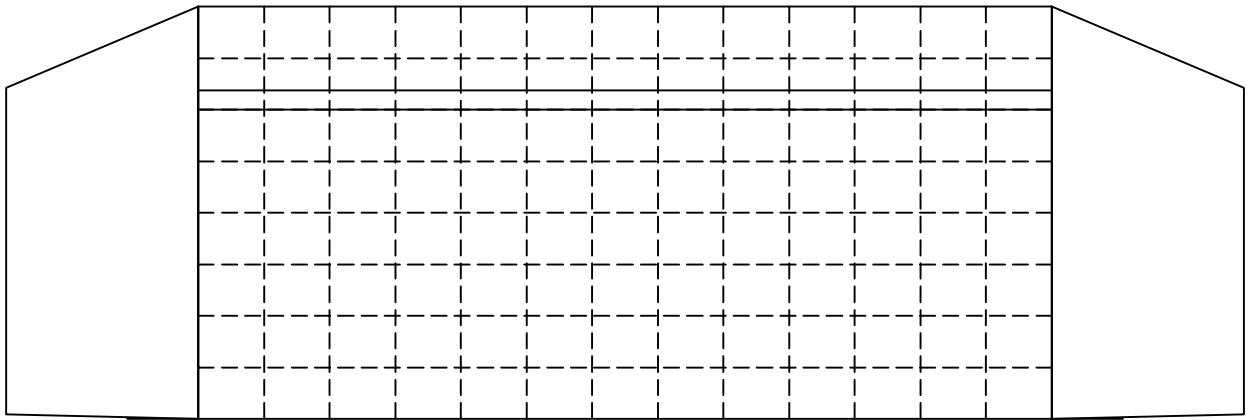
교대 손상현황도

ABUT 1, 2

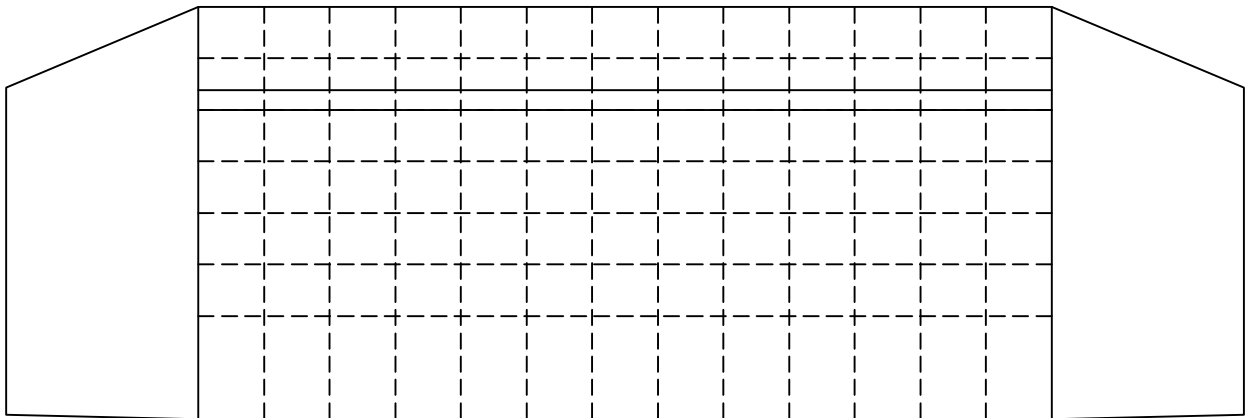


| 범례 |      |  |      |
|----|------|--|------|
|    | 균열   |  | 철근노출 |
|    | 강재부식 |  | 백태   |
|    | 누수   |  | 파손   |
|    | 박락   |  | 열화   |
|    | 재료분리 |  | 토사퇴적 |
|    | 들뜸   |  | 미세망상 |

- ABUT 1 -



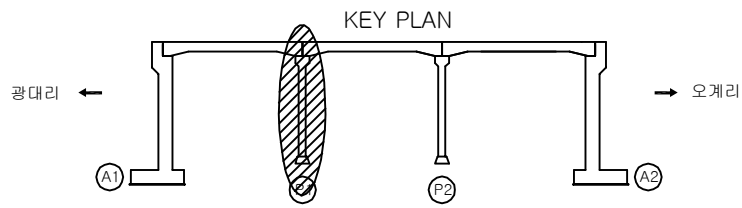
- ABUT 2 -



오 계 4 교

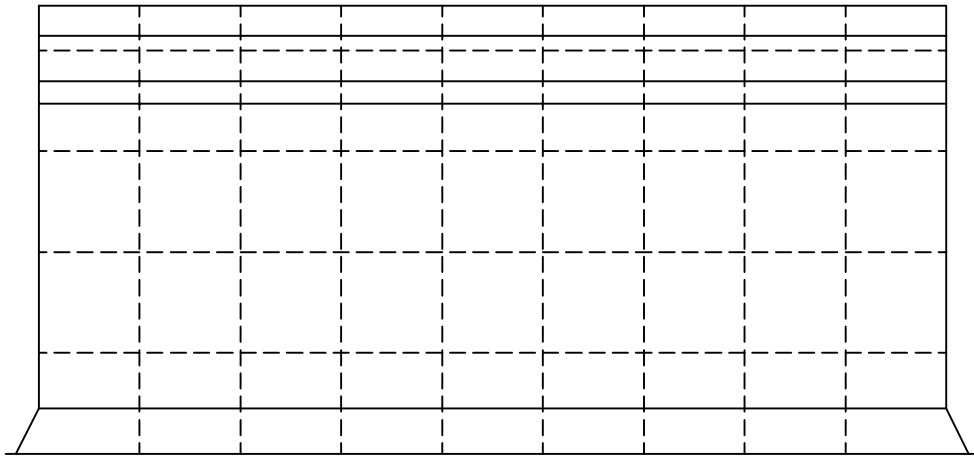
교각 손상현황도

PIER 1

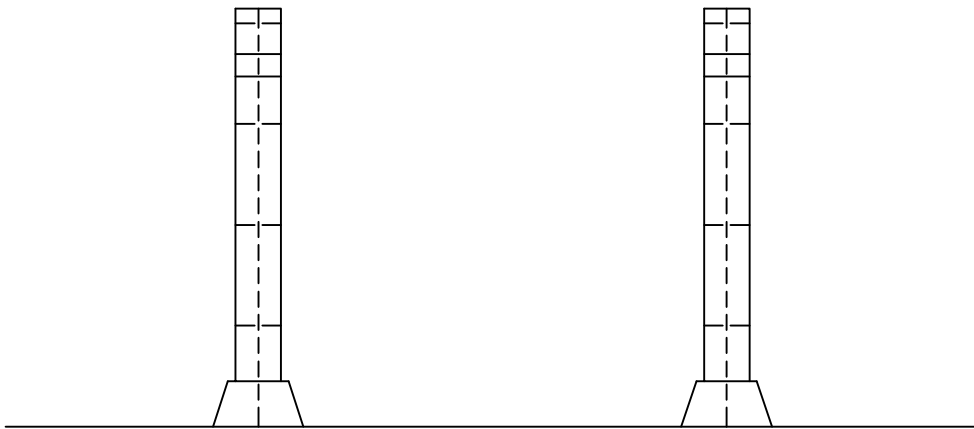


범례

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

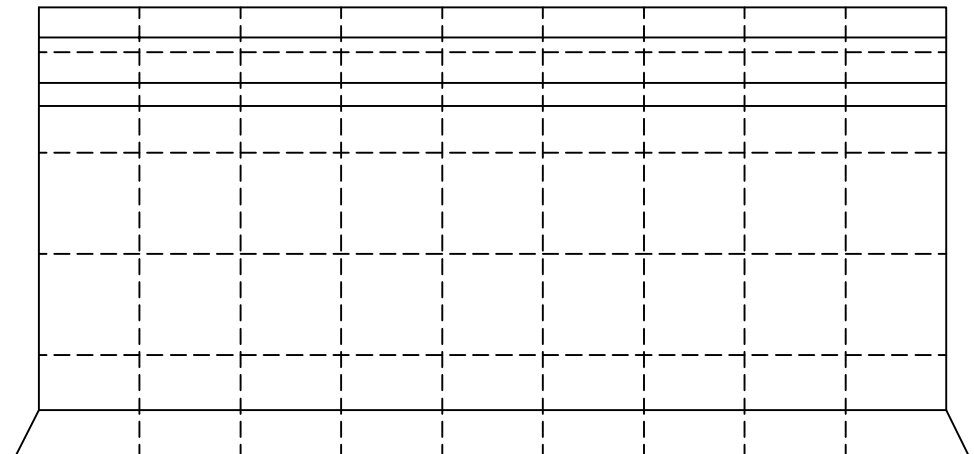


전면



좌측

우측

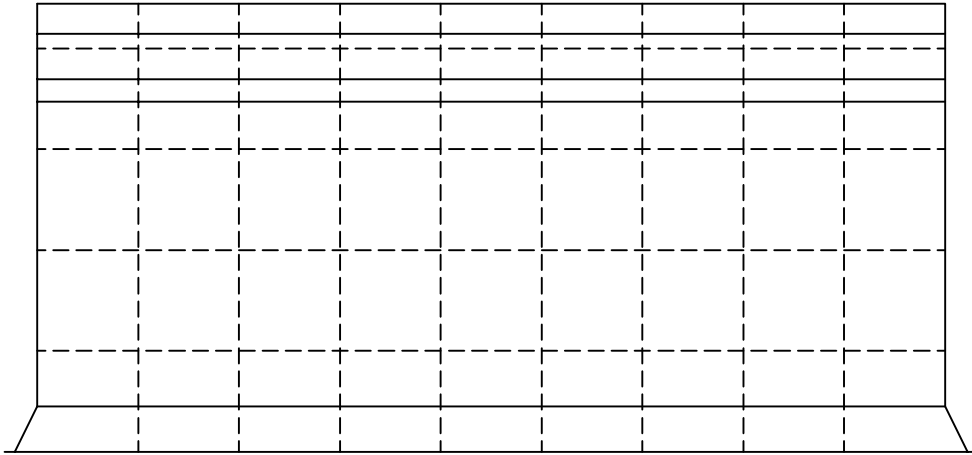
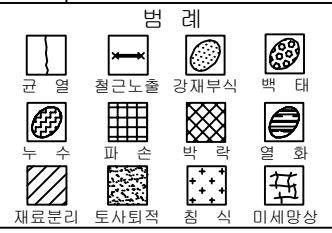
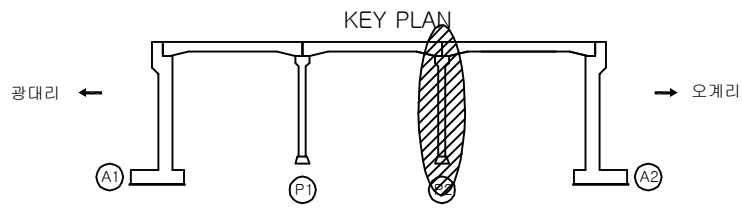


배면

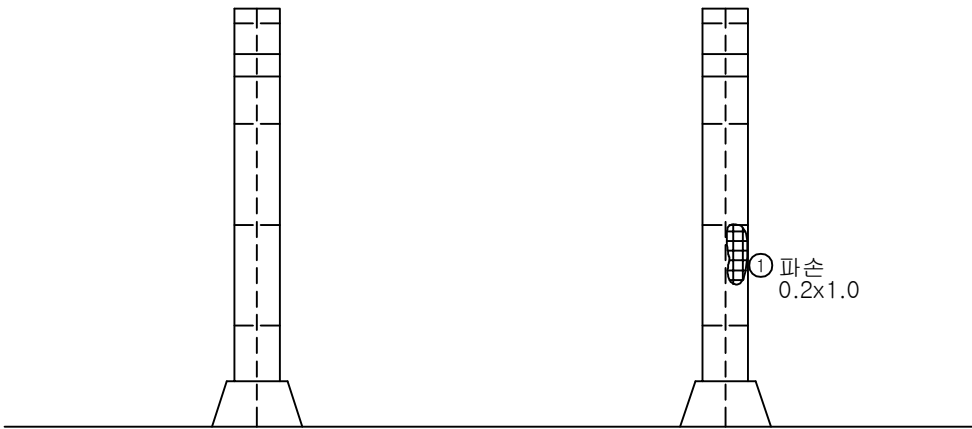
오 계 4 교

교각 손상현황도

PIER 2

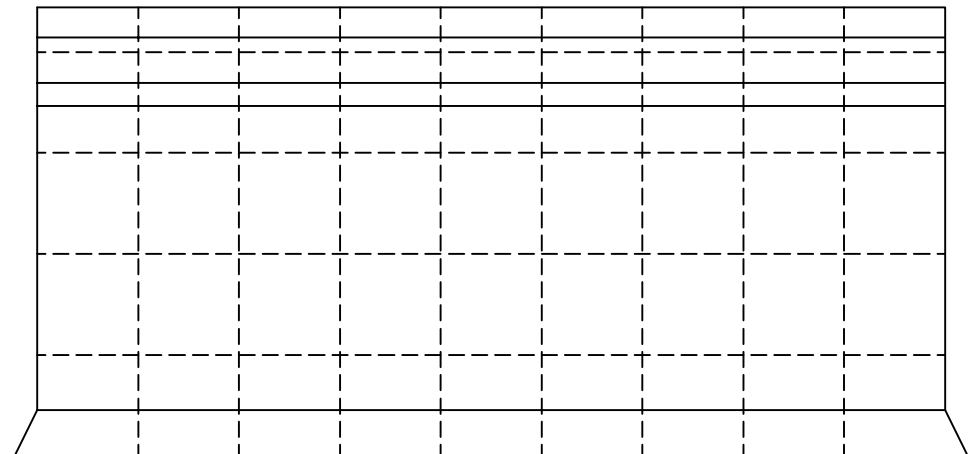


전면



좌측

우측



배면

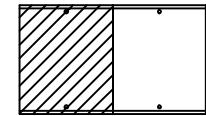
세 종 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

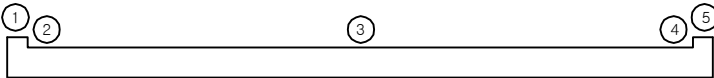
KEY PLAN

왕대리 ←

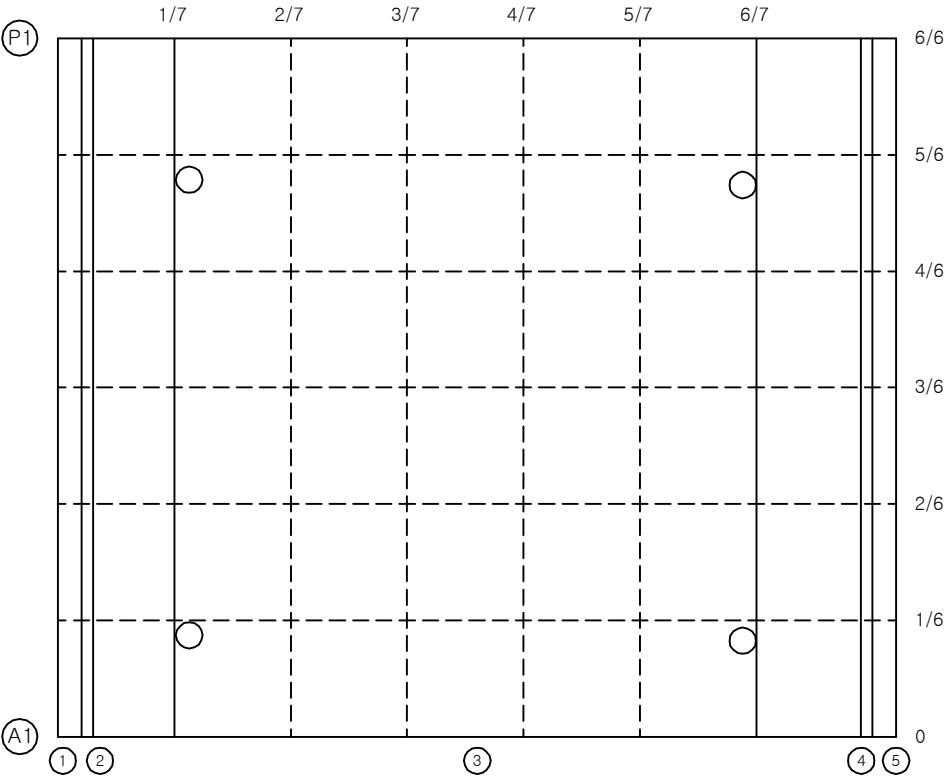


→ 남한강

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



남한강



왕대리

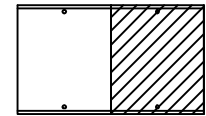
세 종 교

바닥판 상면 손상현황도

P1 ~ A2(S2)

KEY PLAN

왕대리 ←

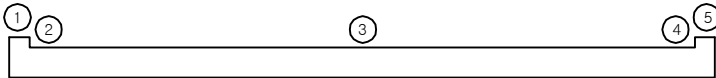


A1 P1 A2

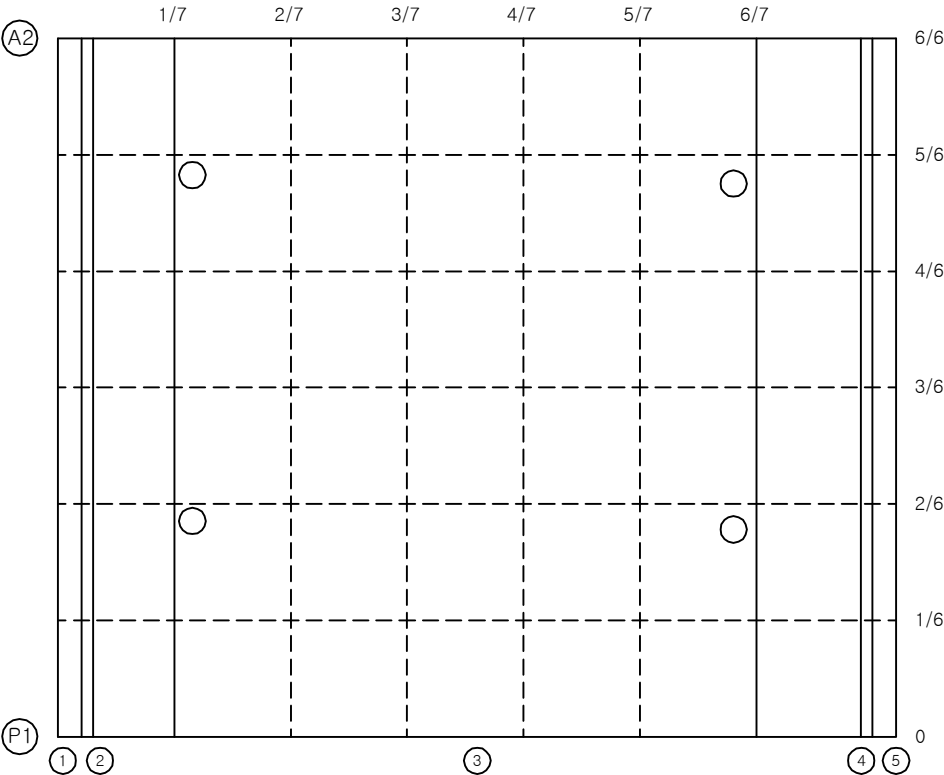
→ 남한강

범례

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



남한강



왕대리

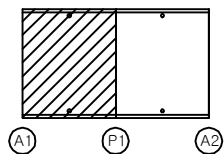
세 종 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

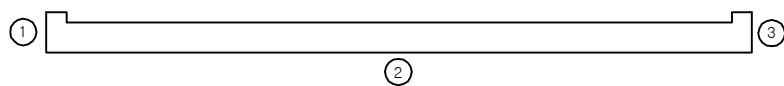
KEY PLAN

왕대리 ←

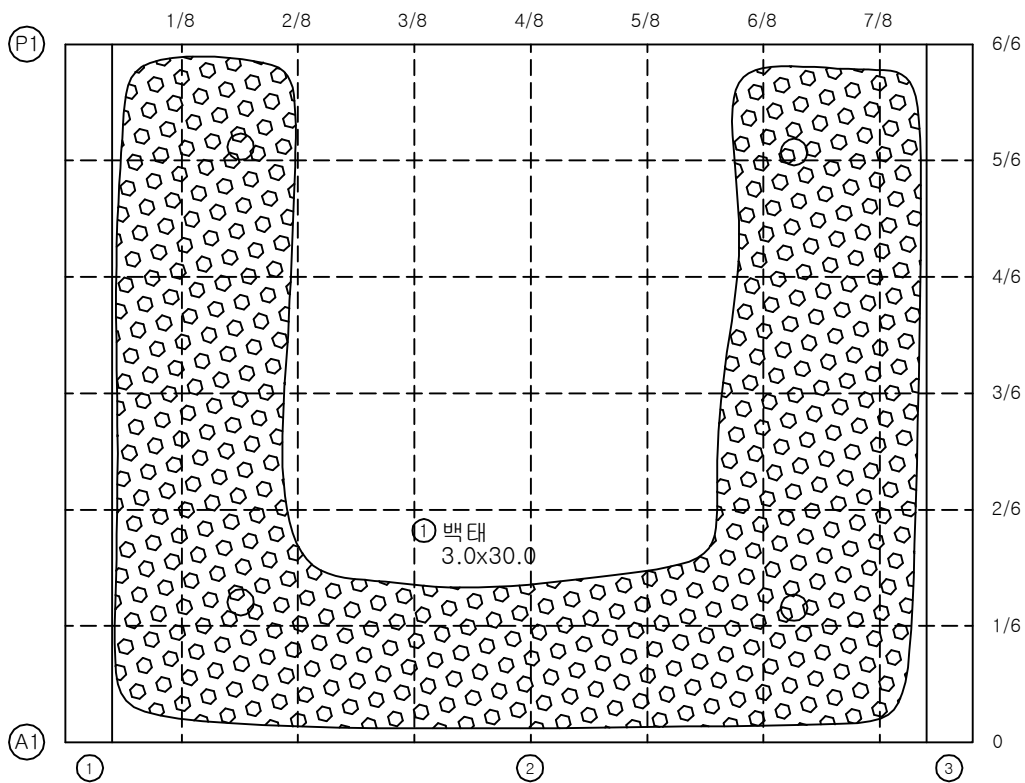


→ 남한강

범례



남한강



왕대리

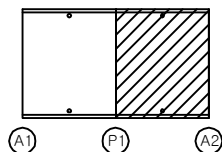
세 종 교

바닥판 하면 손상현황도

P1 ~ A2(S2)

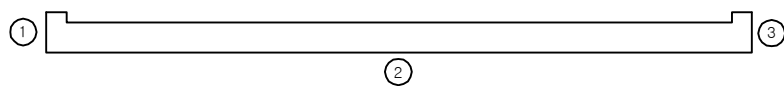
KEY PLAN

왕대리 ←

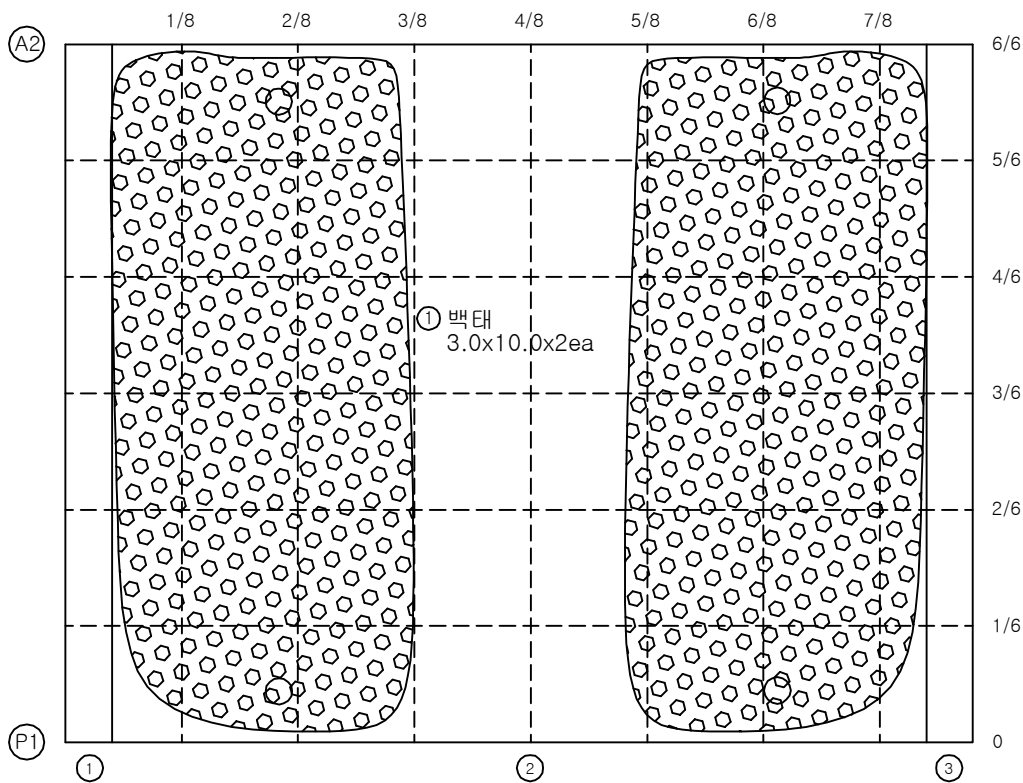


→ 남한강

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



남한강

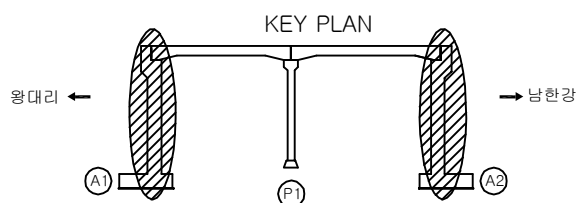


왕대리

세 종 교

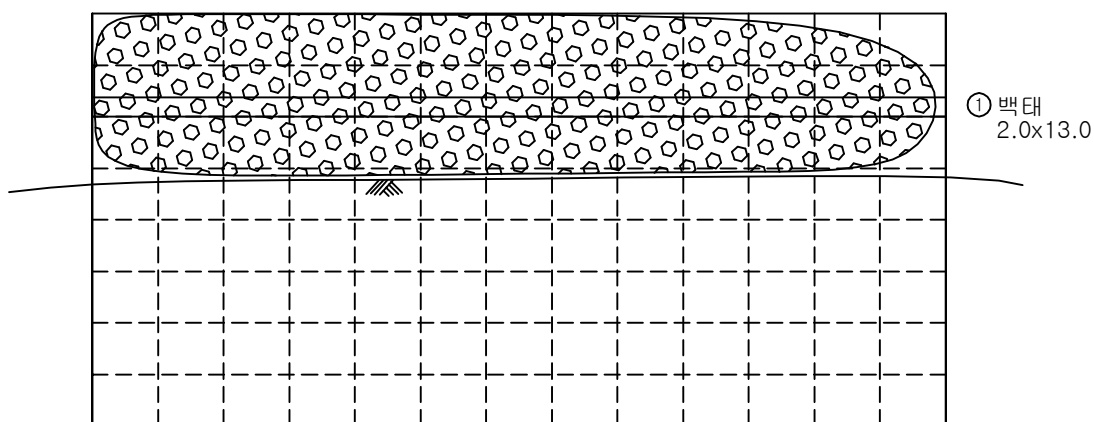
교대 손상현황도

ABUT 1, 2

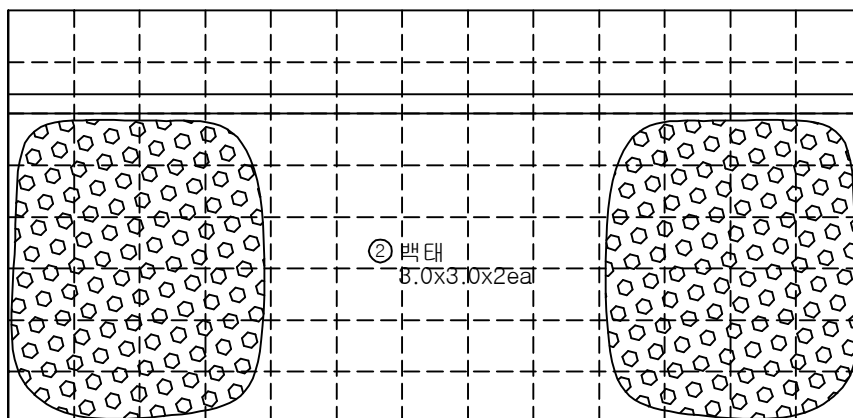


| 범례 |  |  |  |
|----|--|--|--|
|    |  |  |  |
|    |  |  |  |
|    |  |  |  |

- ABUT 1 -



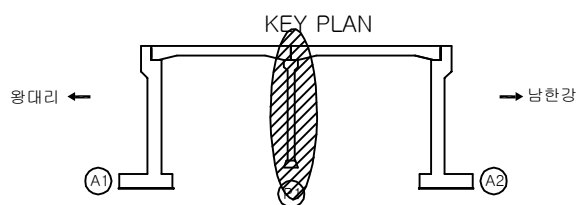
- ABUT 2 -



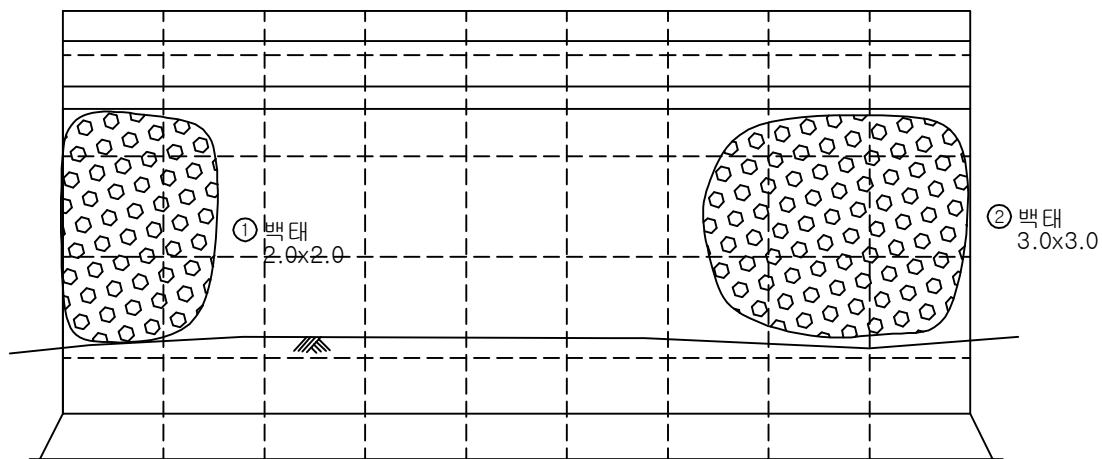
세 종 교

교각 손상현황도

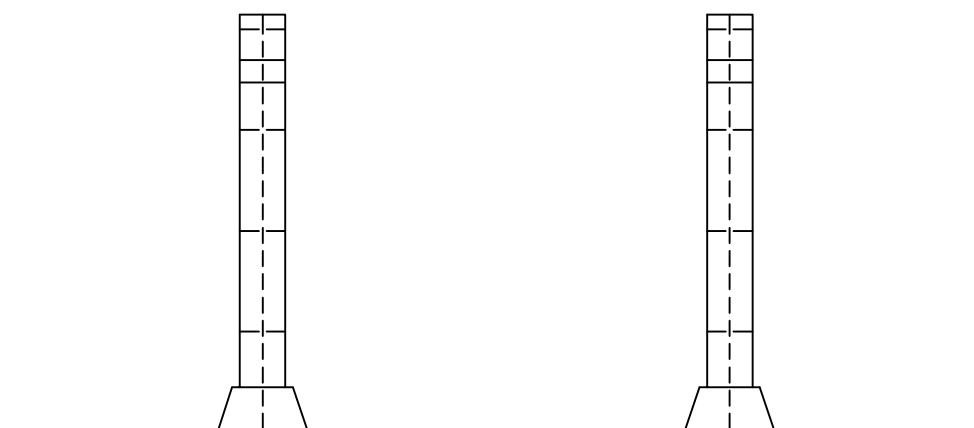
PIER 1



| 범례 |      |  |      |
|----|------|--|------|
|    | 균열   |  | 철근노출 |
|    | 강재부식 |  | 백태   |
|    | 누수   |  | 박락   |
|    | 파손   |  | 열화   |
|    | 재료분리 |  | 토사되적 |
|    | 침식   |  | 미세망상 |

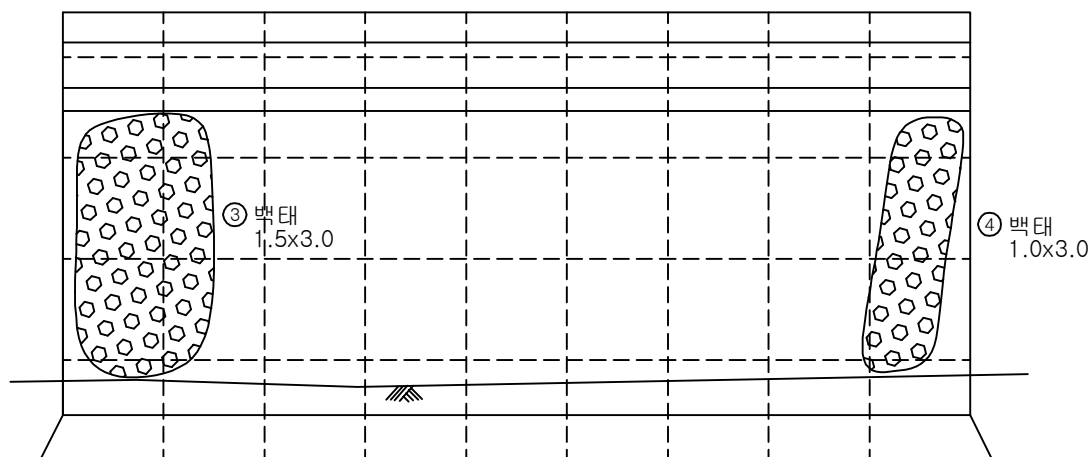


전면



좌측

우측



배면

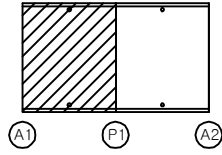
장 흥 1 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

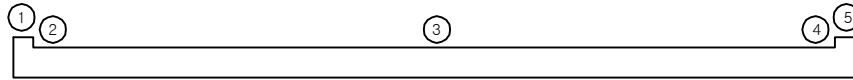
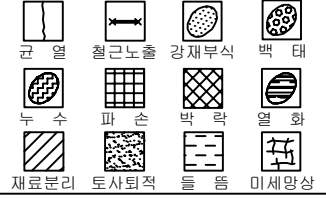
KEY PLAN

이 천 ←

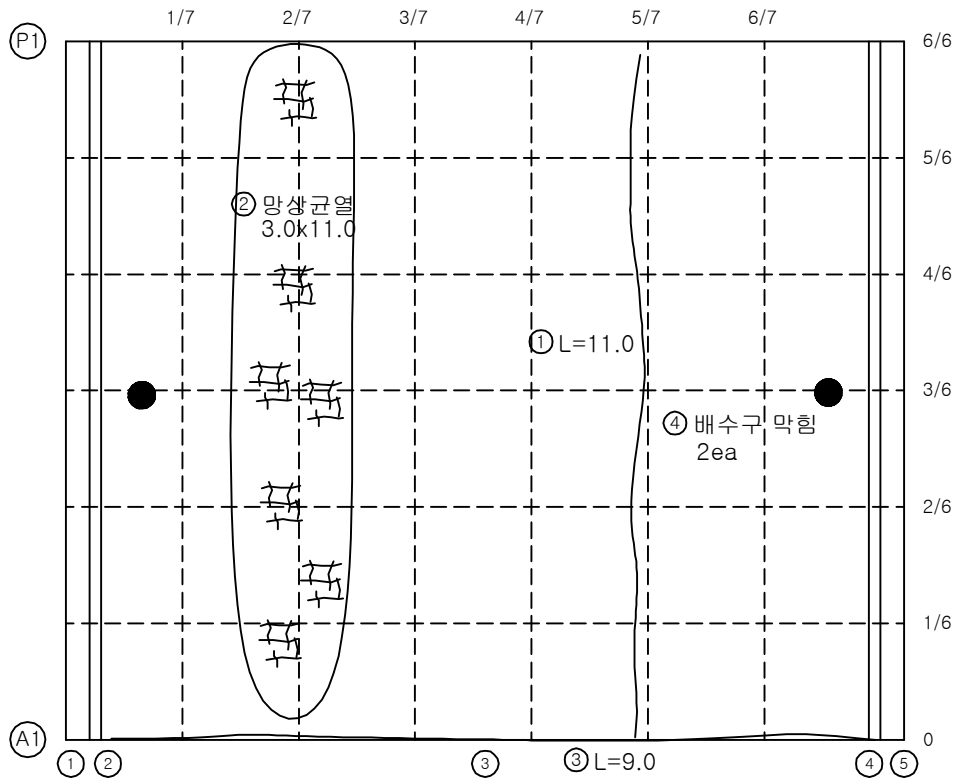


→ 여 주

범례



여 주



이 천

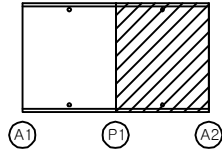
장 흥 1 교

바닥판 상면 손상현황도

P1 ~ A2(S2)

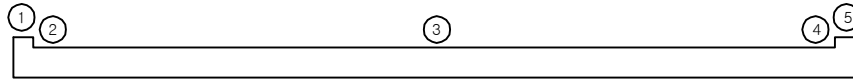
KEY PLAN

이 천 ←

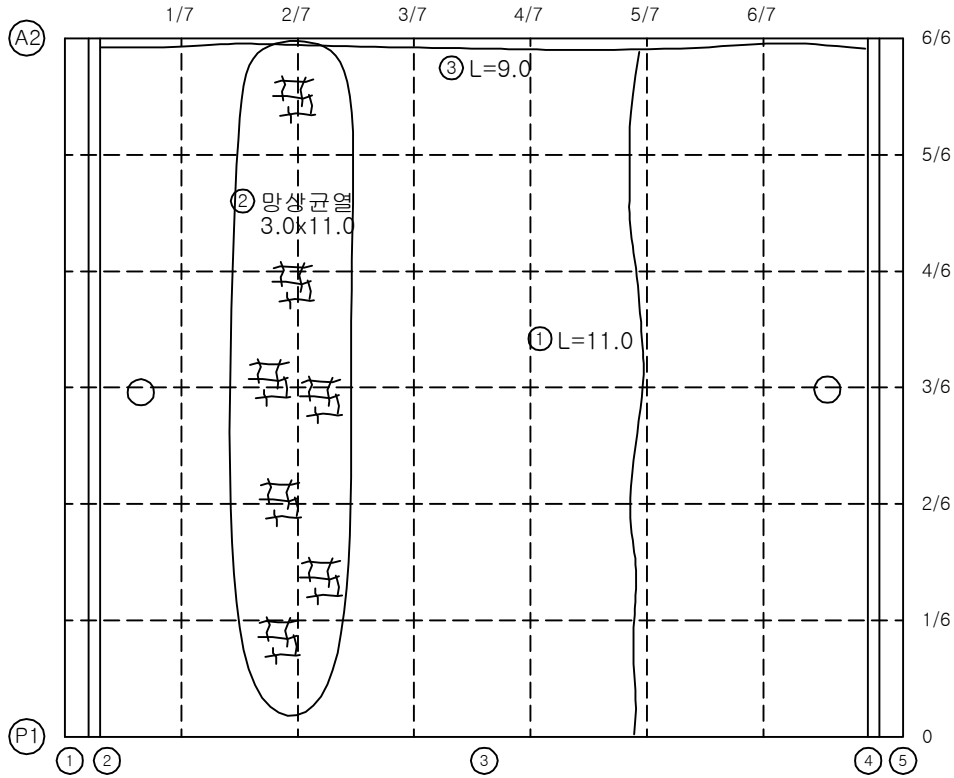


→ 여 주

범례



여 주



이 천

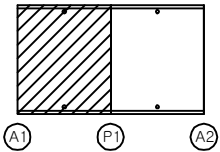
장 흥 1 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

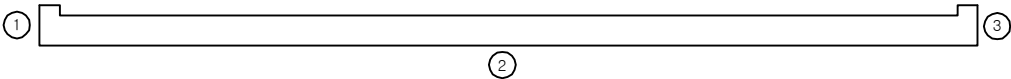
KEY PLAN

이 천 ←

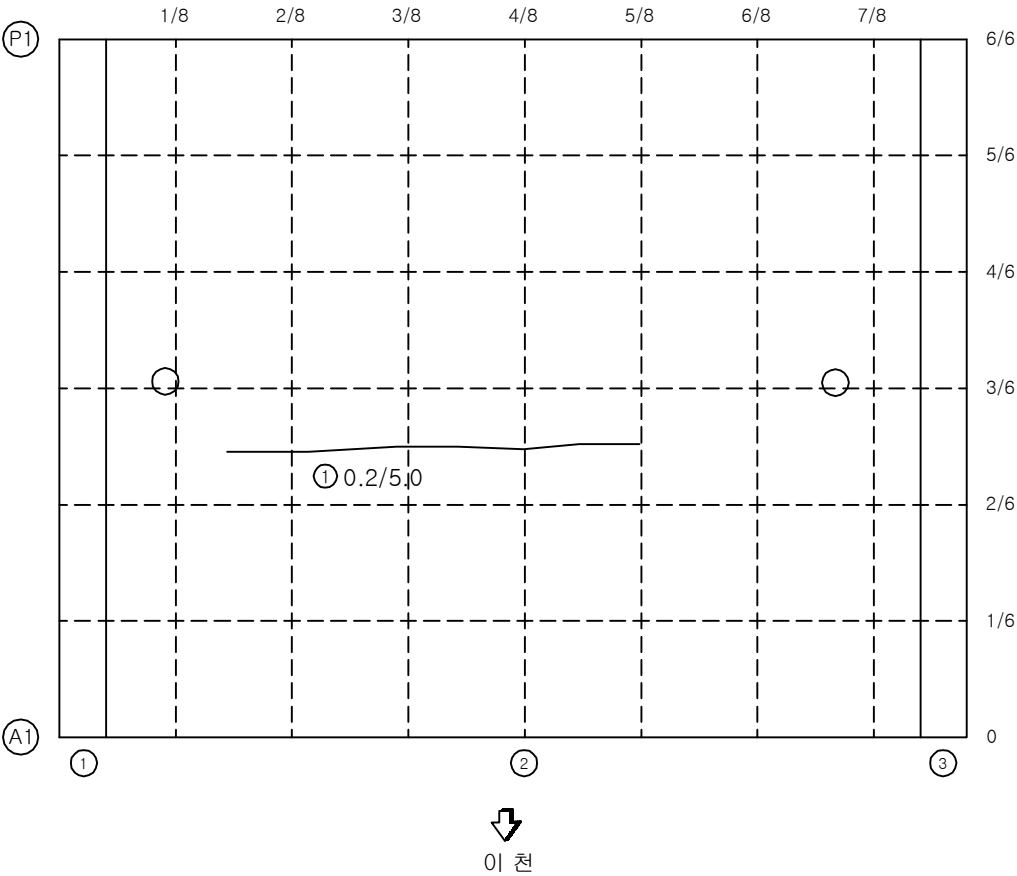


→ 여 주

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



여 주  
↑



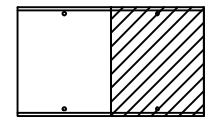
장 흥 1 교

바닥판 하면 손상현황도

P1 ~ A2(S2)

KEY PLAN

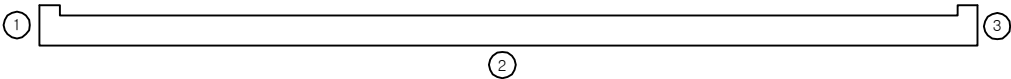
이 천 ←



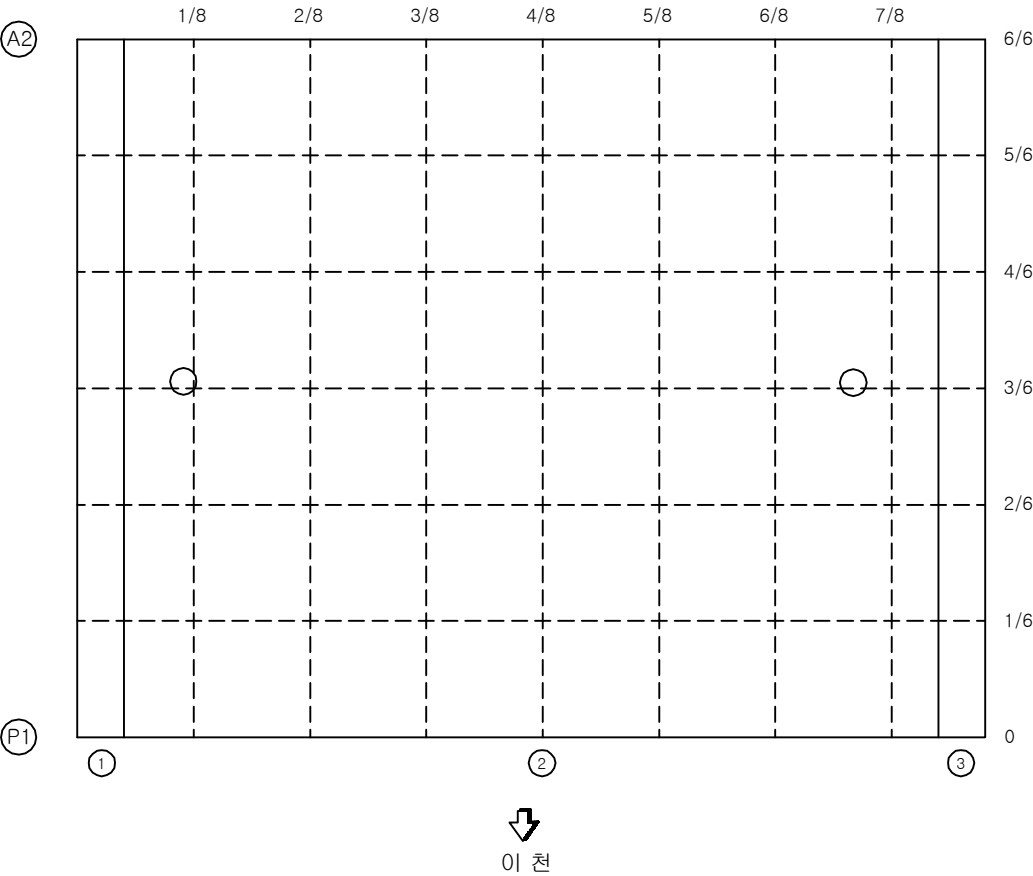
A1 P1 A2

→ 여 주

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



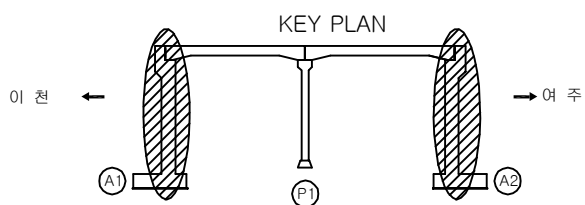
여 주  
↑



장 흥 1 교

교대 손상현황도

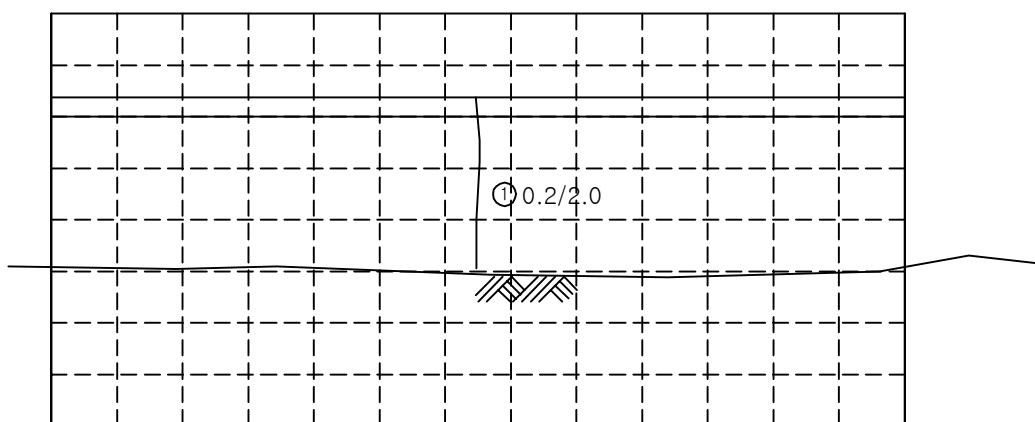
ABUT 1, 2



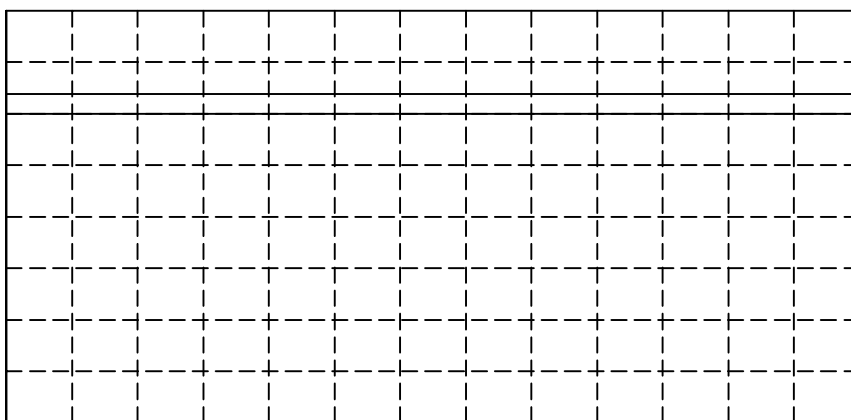
범 례

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

- ABUT 1 -



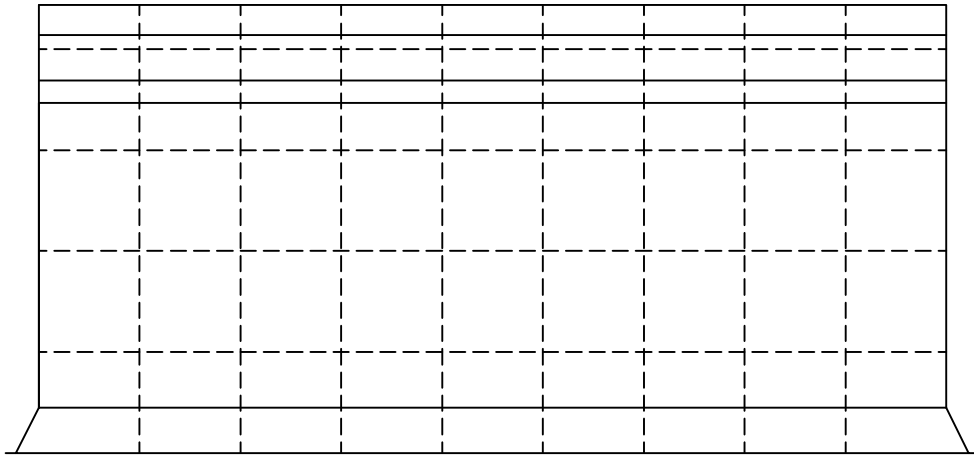
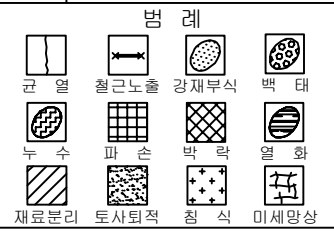
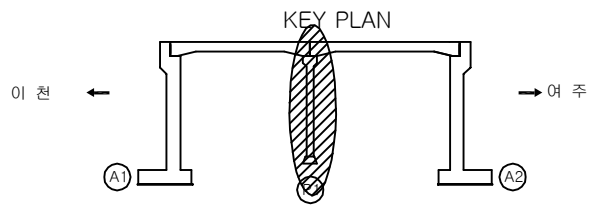
- ABUT 2 -



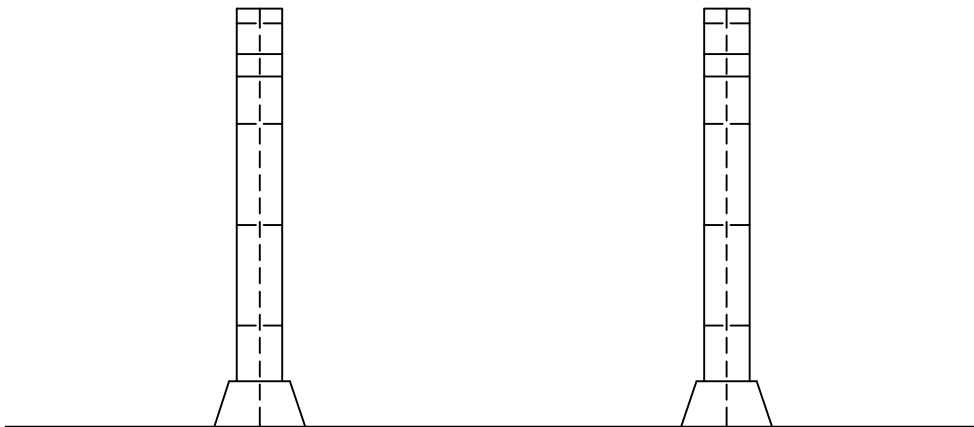
장 흥 1 교

교각 손상현황도

PIER 1

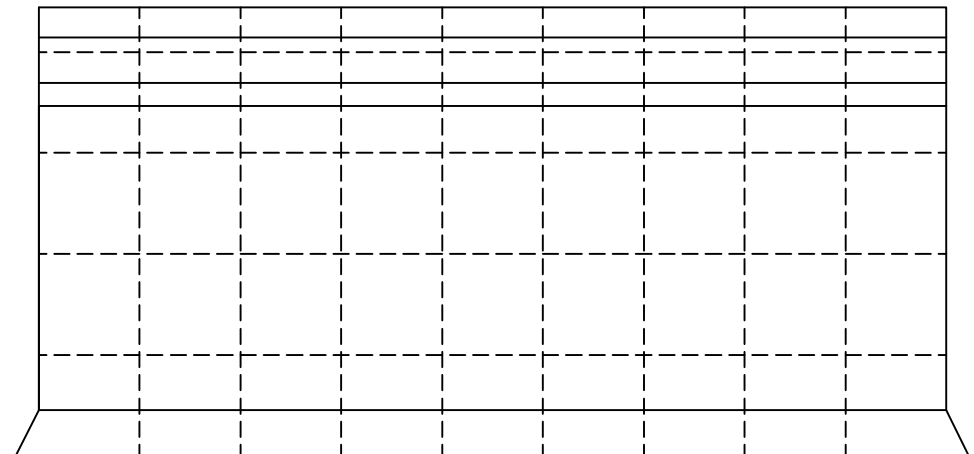


전면



좌측

우측



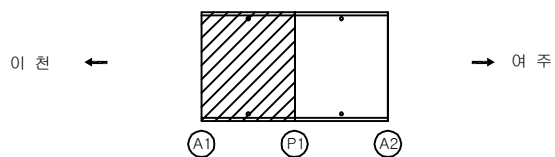
배면

장 흥 2 교

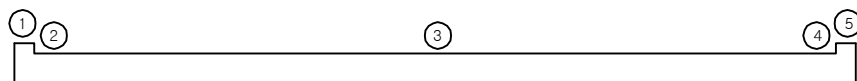
바닥판 상면 손상현황도

$$A1 \sim P1(S1)$$

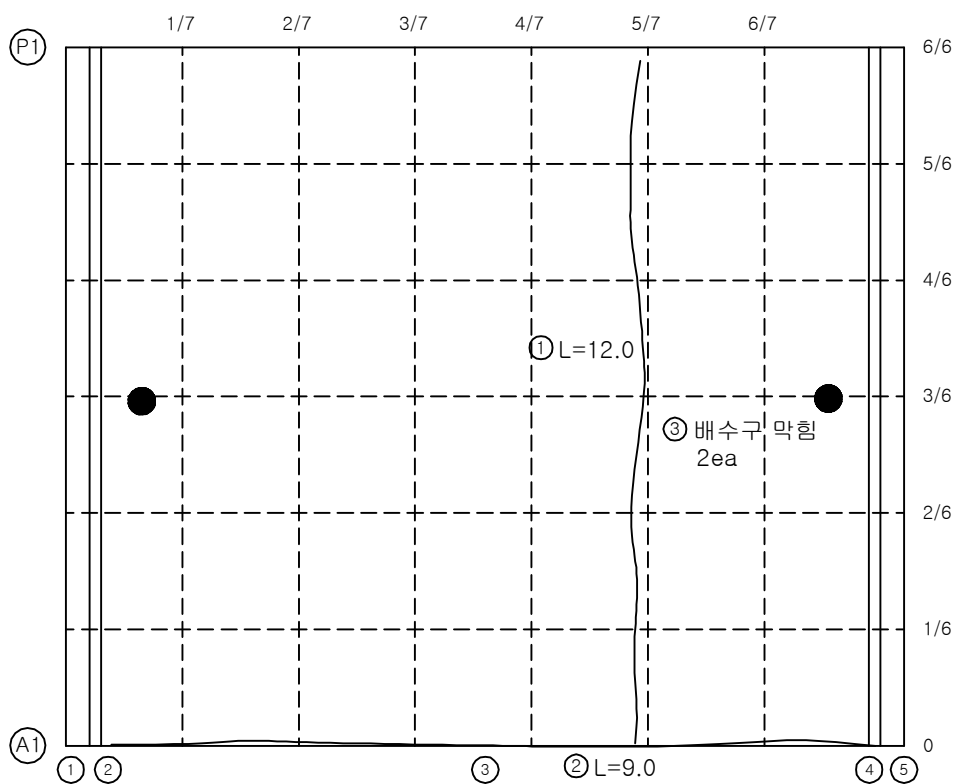
## KEY PLAN



공 려



여 주



이 천

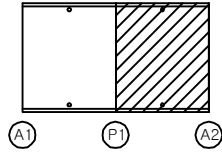
장 흥 2 교

바닥판 상면 손상현황도

P1 ~ A2(S2)

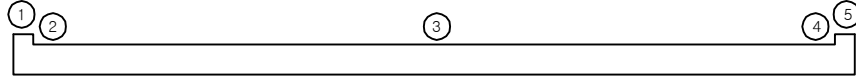
KEY PLAN

이 천 ←

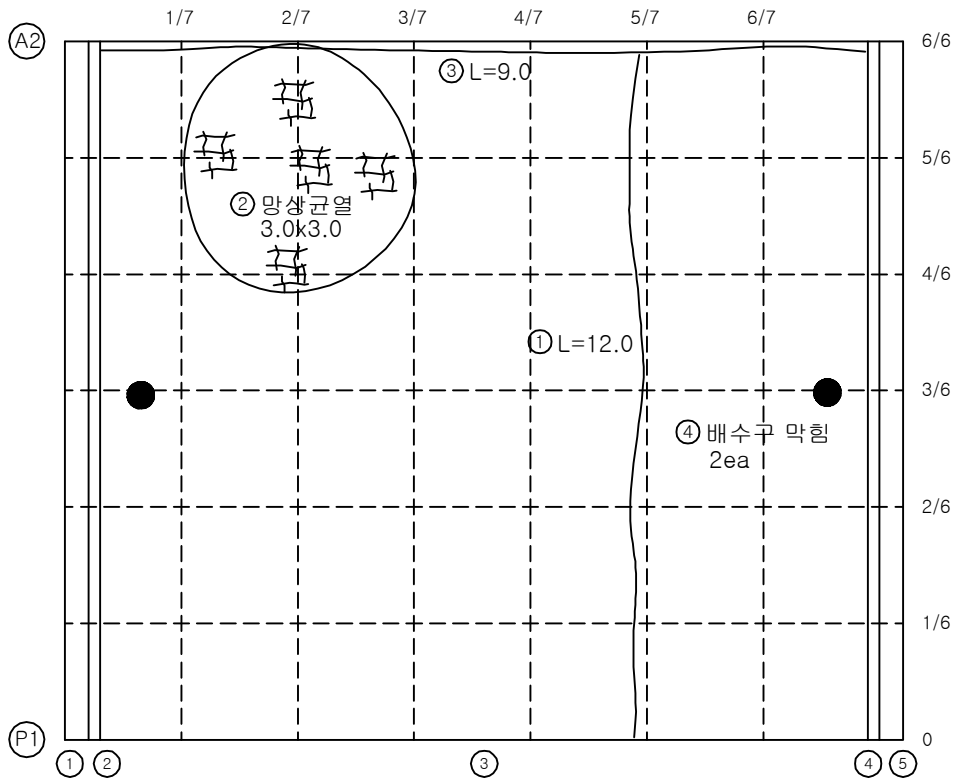


→ 여 주

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



여 주



이 천

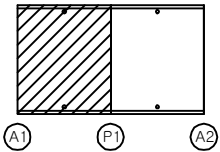
장 흥 2 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

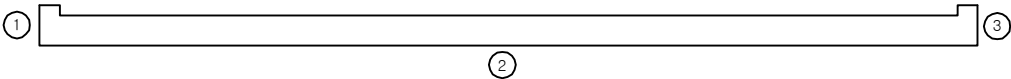
KEY PLAN

이 천 ←

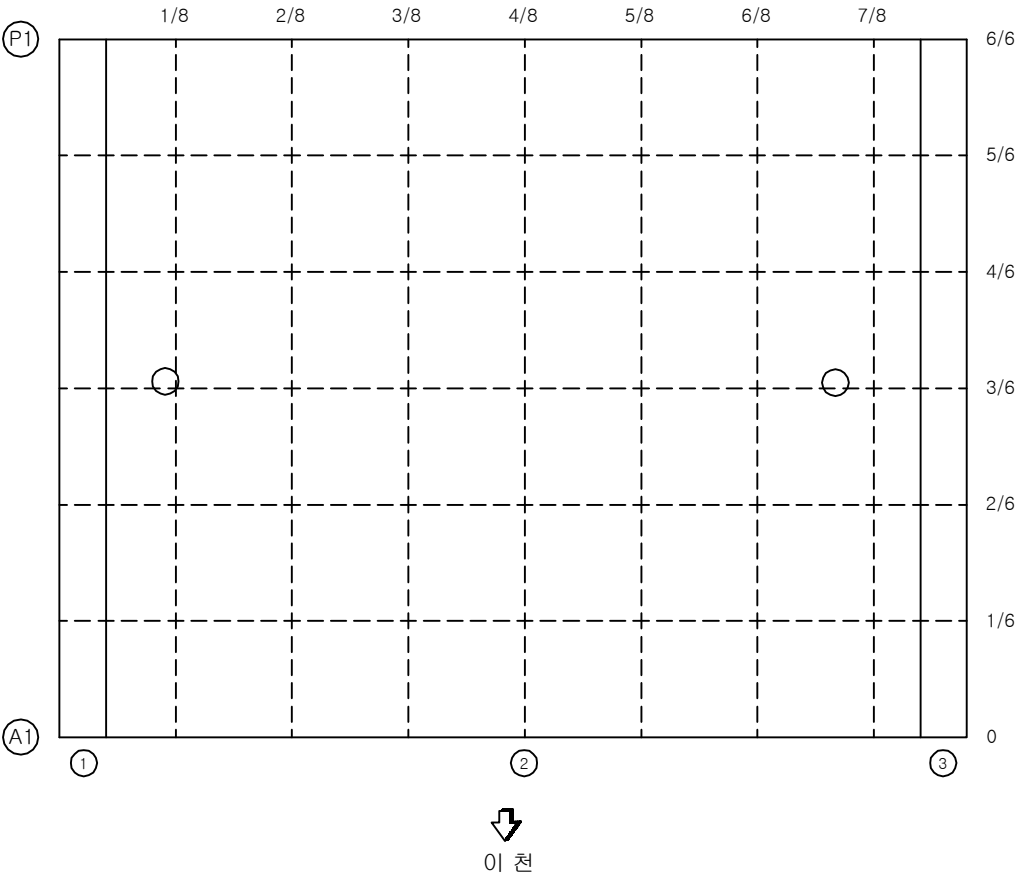


→ 여 주

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



여 주  
↑



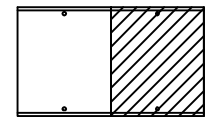
장 흥 2 교

바닥판 하면 손상현황도

P1 ~ A2(S2)

KEY PLAN

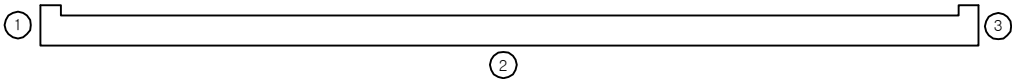
이 천 ←



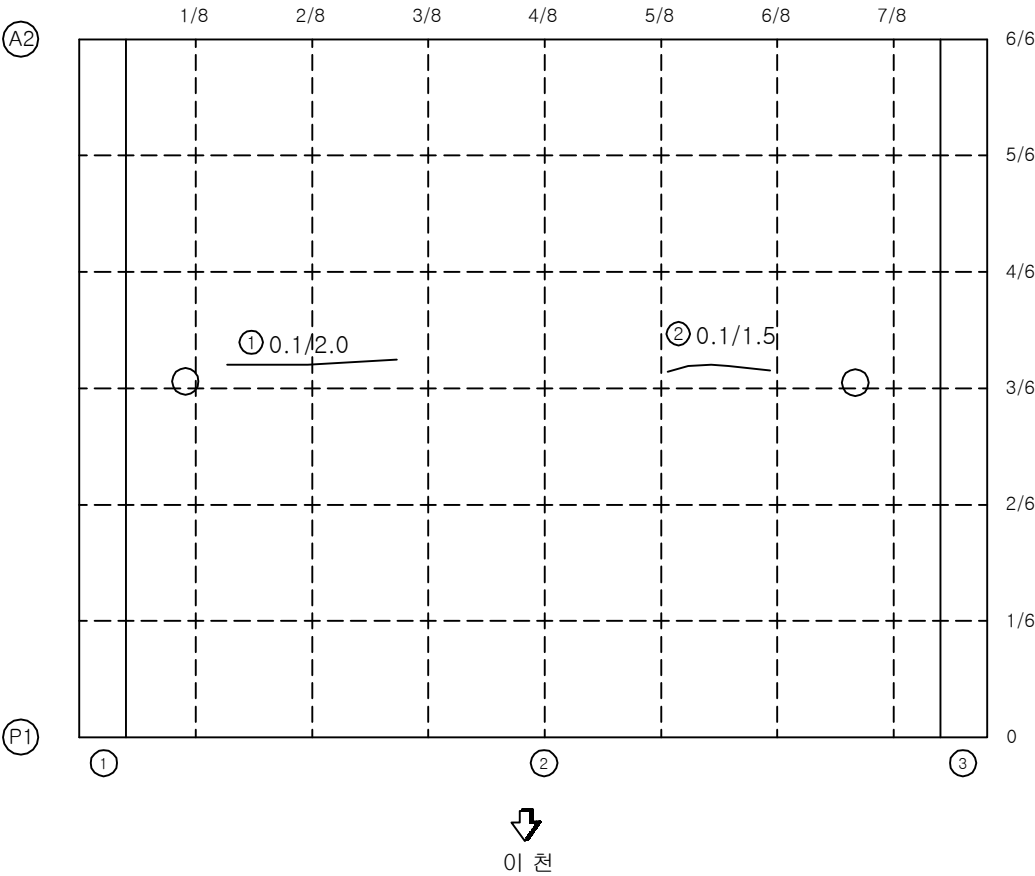
A1 P1 A2

→ 여 주

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



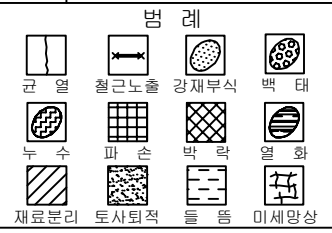
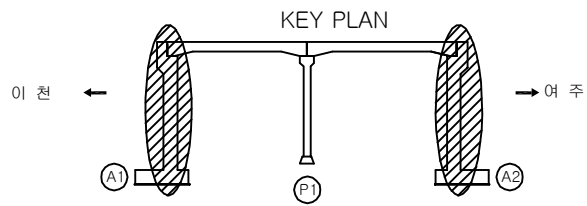
여 주  
↑



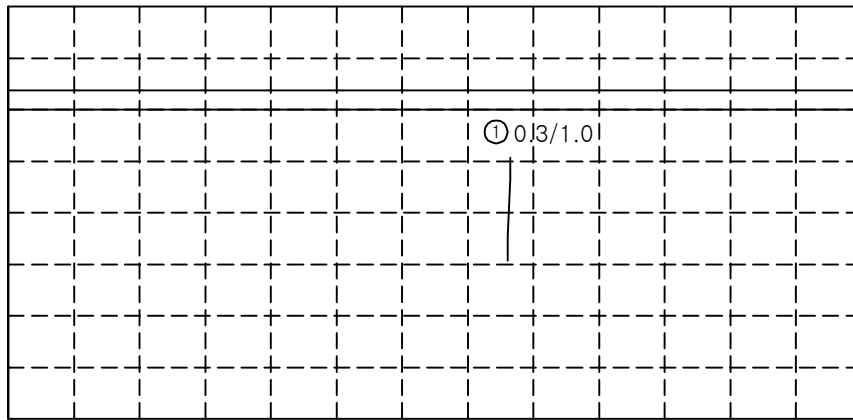
장 흥 2 교

교대 손상현황도

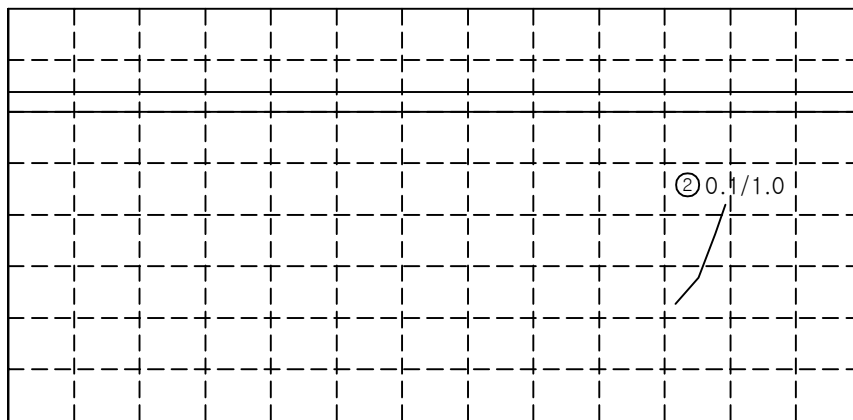
ABUT 1, 2



- ABUT 1 -



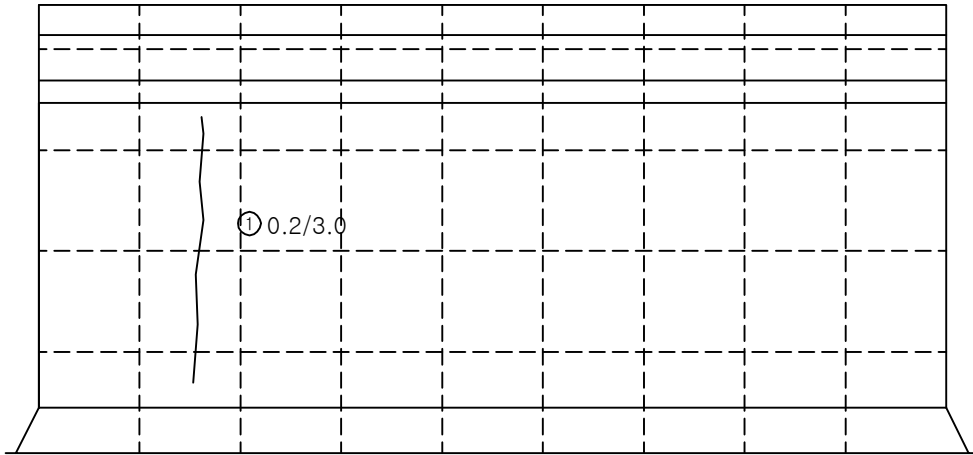
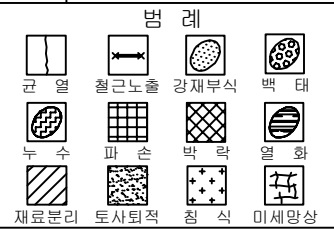
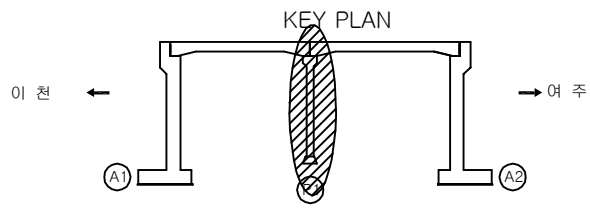
- ABUT 2 -



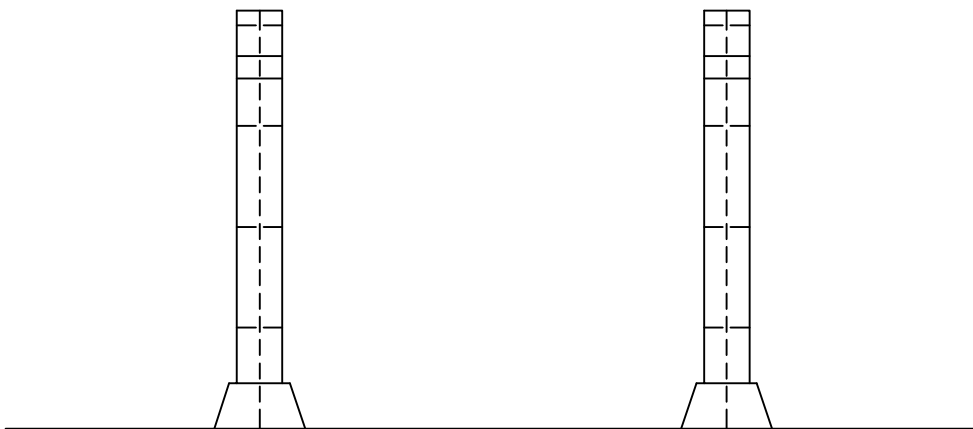
장 흥 2 교

교각 손상현황도

PIER 1

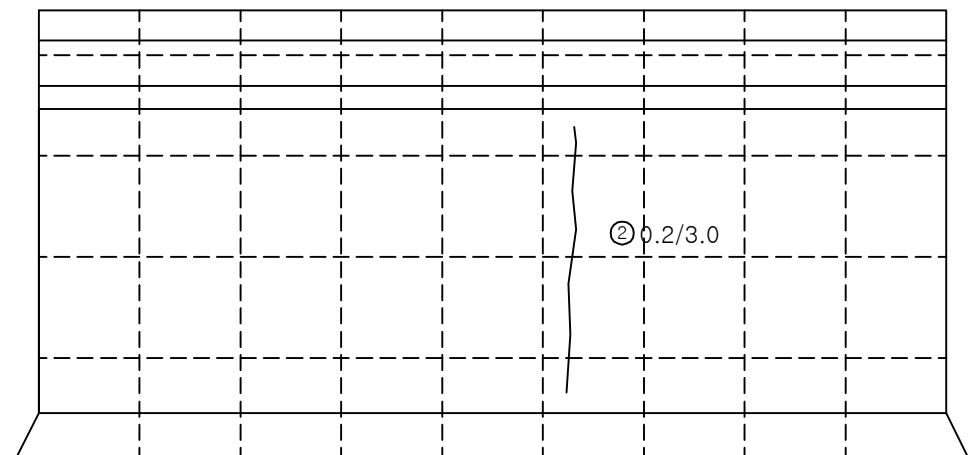


전면



좌측

우측



배면

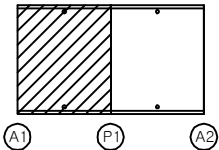
주 록 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

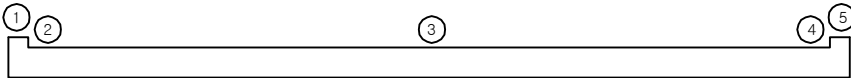
KEY PLAN

이 천 ←

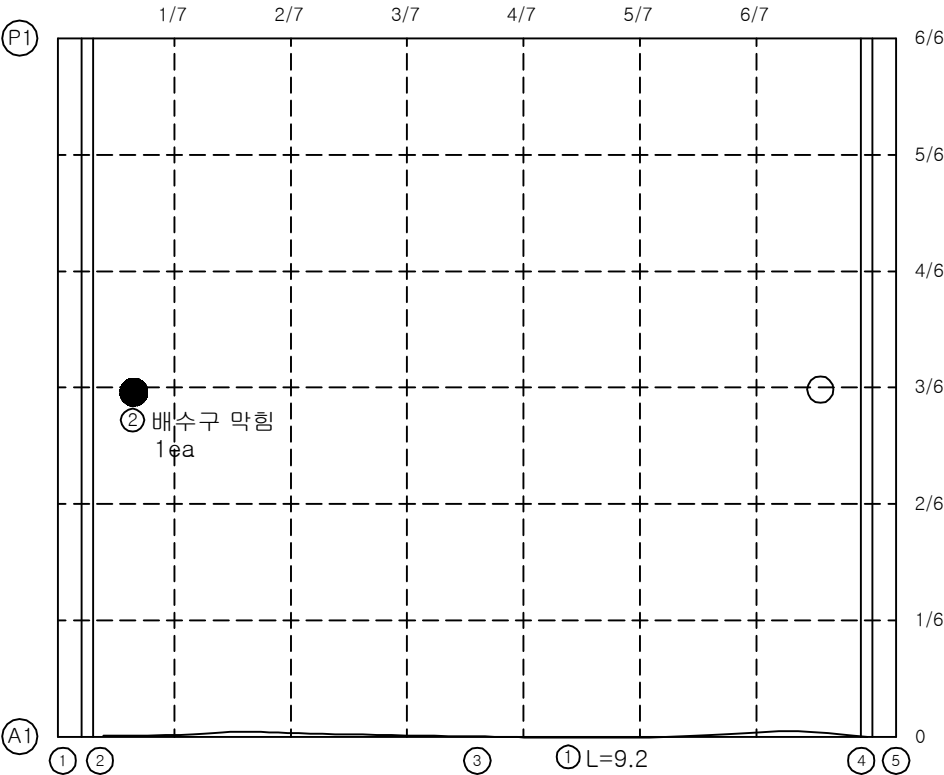


→ 여 주

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



여 주  
↑



↓  
이 천

주 록 교

바닥판 상면 손상현황도

P1 ~ A2(S2)

KEY PLAN

이 천 ←

A1

P1

A2

→ 여 주

범 례

균 열

철근노출

강재부식

백 태

누 수

파 손

재료분리

균 열

철근노출

강재부식

백 태

누 수

파 손

재료분리

균 열

철근노출

강재부식

백 태

누 수

파 손

재료분리

균 열

철근노출

강재부식

백 태

누 수

파 손

재료분리

토사퇴적

돌 뚫

미세망상

①

②

③

④

⑤

여 주

↑

① L=9.2

② 배수구 막힘  
1ea

③ 소성변형  
3.0\*10.0

1/7

2/7

3/7

4/7

5/7

6/7

6/6

5/6

4/6

3/6

2/6

1/6

0

①

②

③

④

⑤

↓

이 천

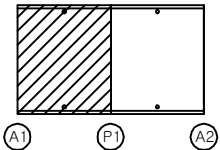
주 록 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

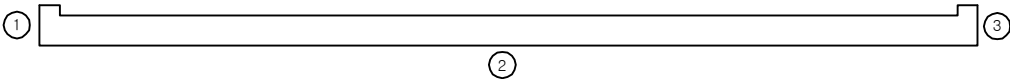
KEY PLAN

이 천 ←

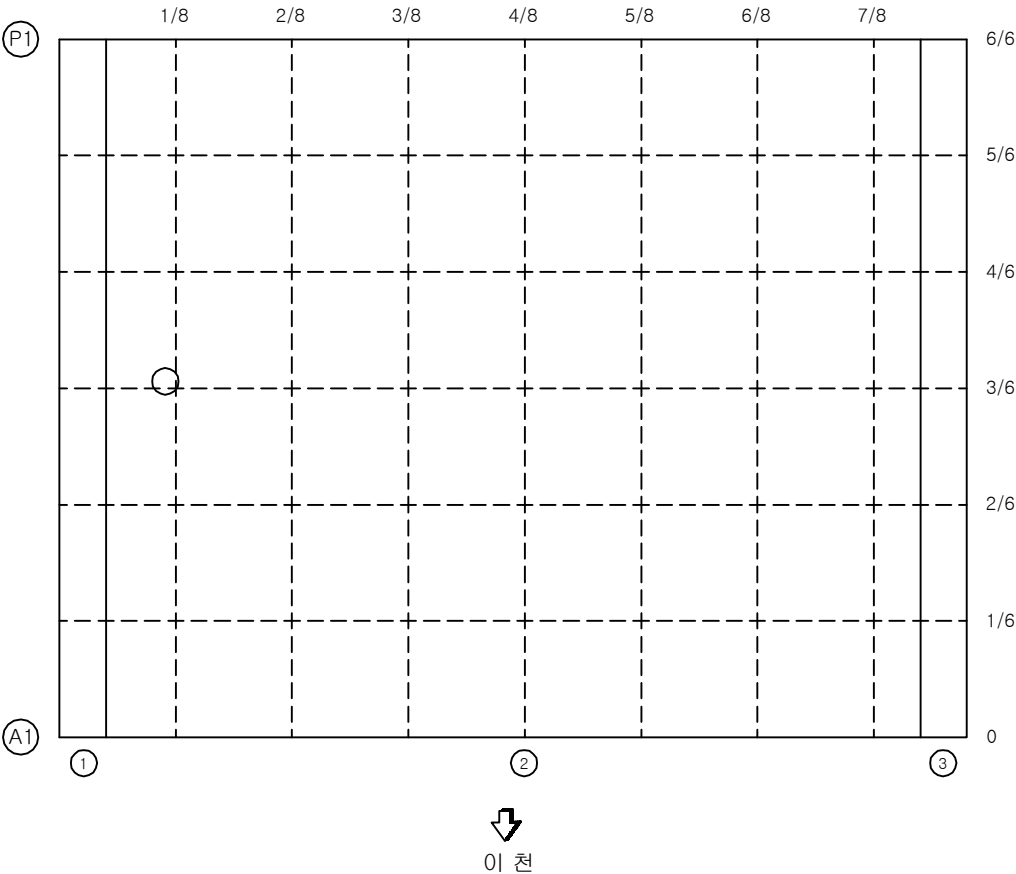


→ 여 주

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



여 주  
↑



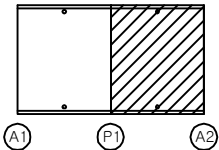
주 록 교

바닥판 하면 손상현황도

P1 ~ A2(S2)

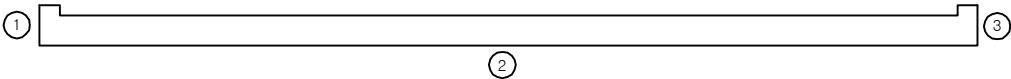
KEY PLAN

이 천 ←

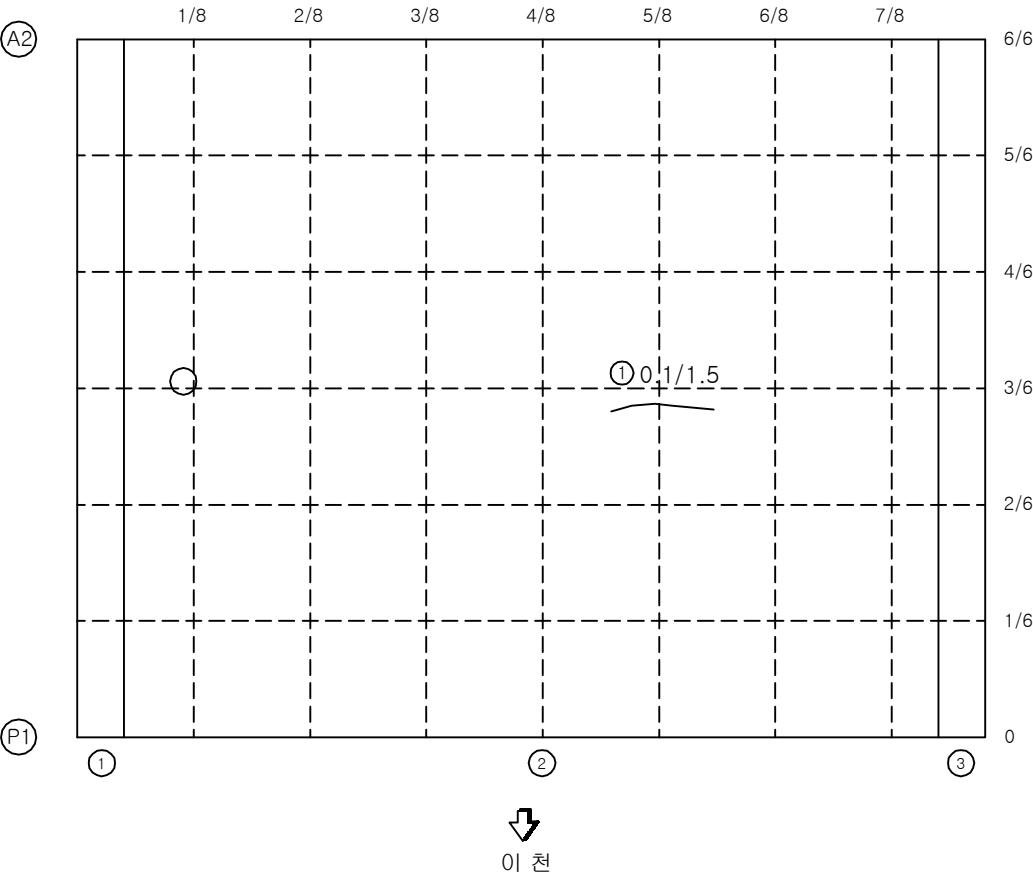


→ 여 주

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



여 주  
↑

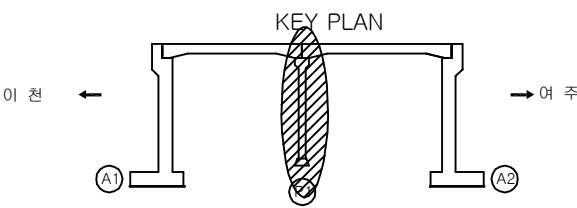




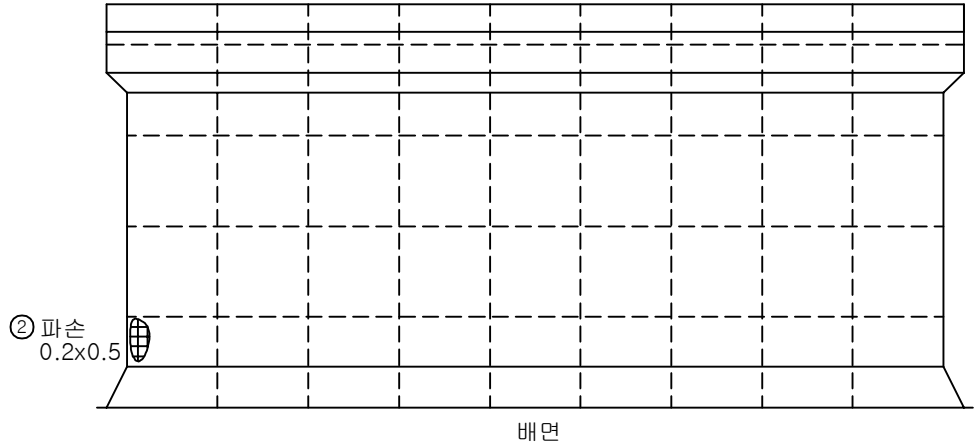
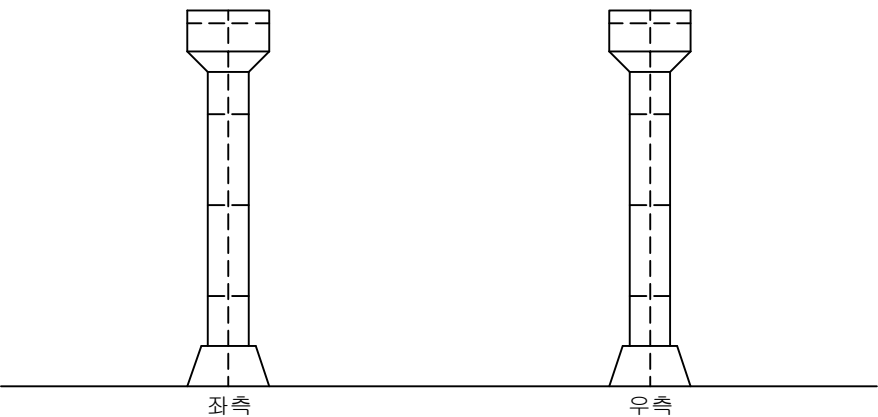
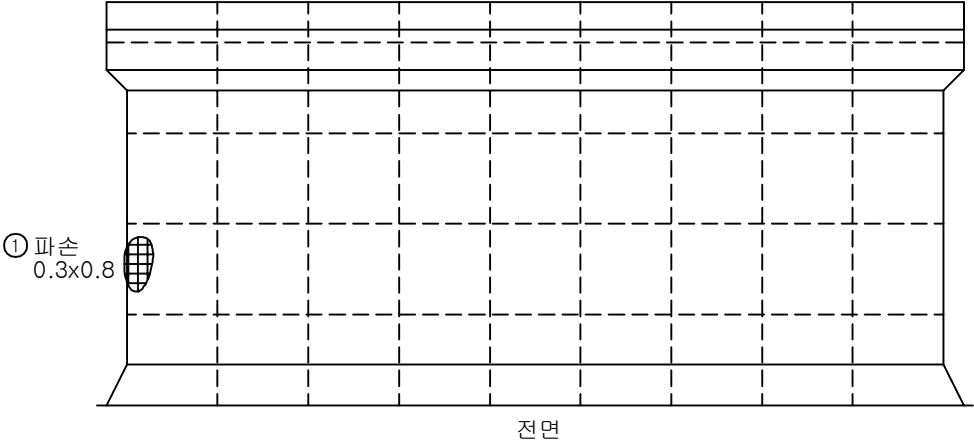
주 록 교

교각 손상현황도

PIER 1



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



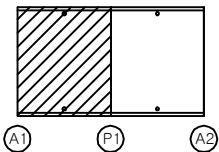
상품새마을3교

바닥판 상면 손상현황도

A1 ~ P1(S1)

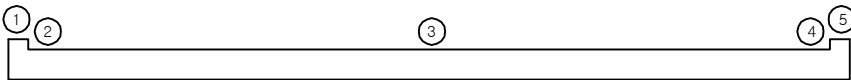
KEY PLAN

영품리 ←

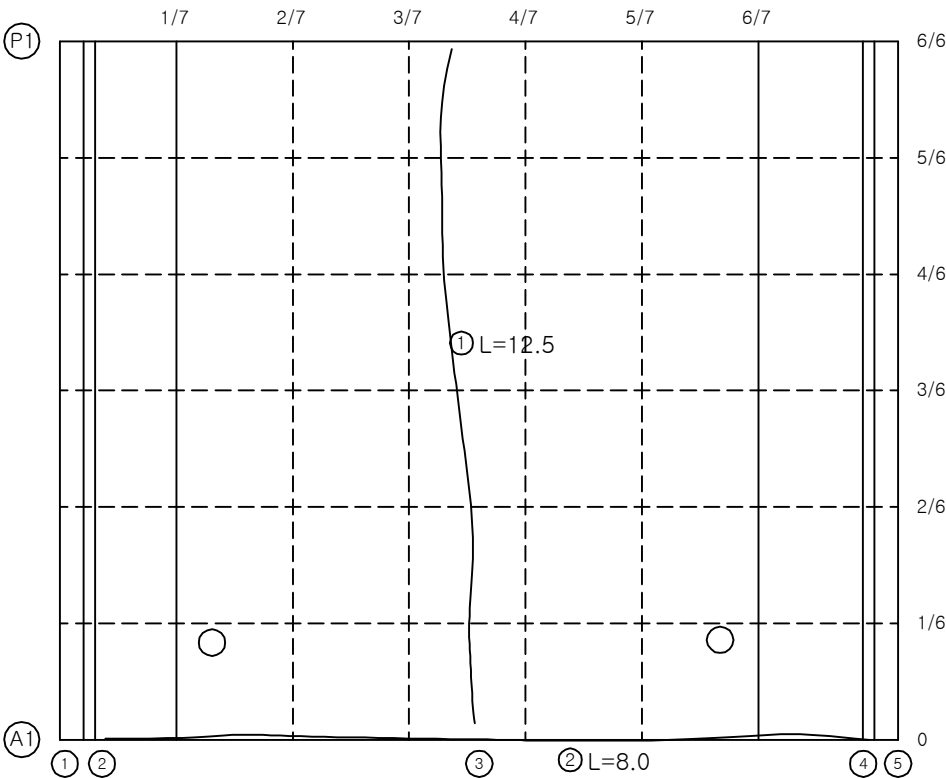


→ 송현리

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



송현리



영품리

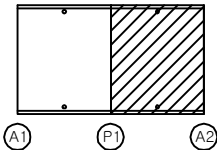
상품새마을3교

바닥판 상면 손상현황도

P1 ~ A2(S2)

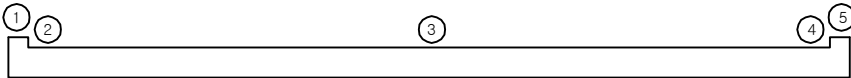
KEY PLAN

명품리 ←

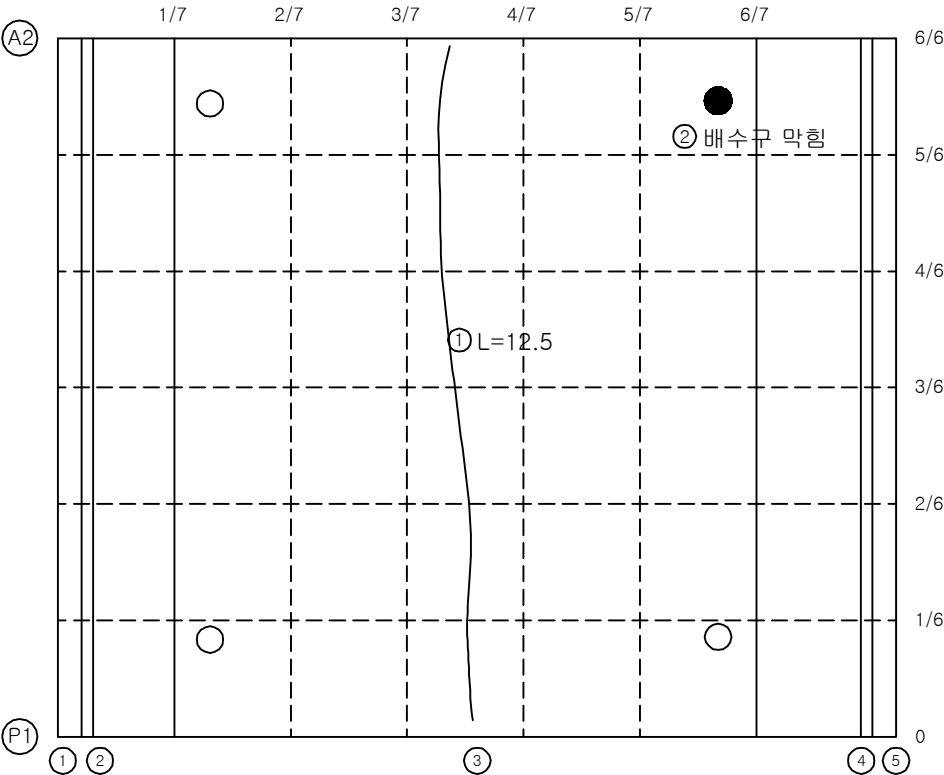


→ 송현리

| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 벽대   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 돌움   | 미세망상 |



송현리



명품리

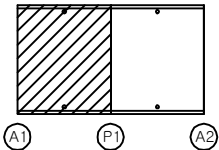
상품새마을3교

바닥판 하면 손상현황도

A1 ~ P1(S1)

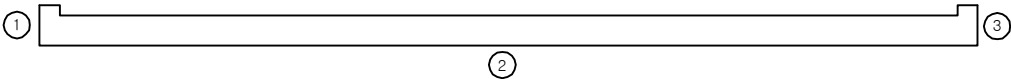
KEY PLAN

명품리 ←

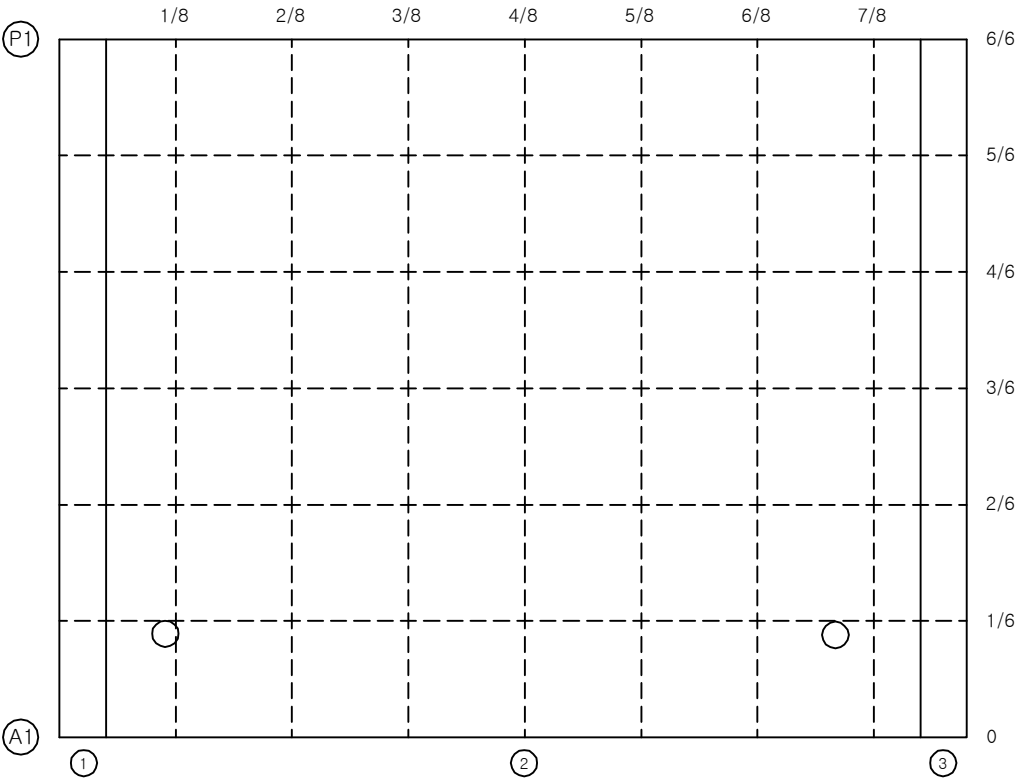


→ 송현리

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



송현리  
↑



↓  
명품리

|         |              |             |
|---------|--------------|-------------|
| 상품새마을3교 | 바닥판 하면 손상현황도 | P1 ~ A2(S2) |
|---------|--------------|-------------|

KEY PLAN

범례

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

송현리

A2

P1

1/8

2/8

3/8

4/8

5/8

6/8

7/8

6/6

5/6

4/6

3/6

2/6

1/6

0

①

②

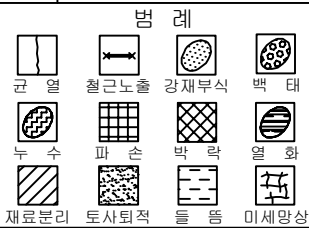
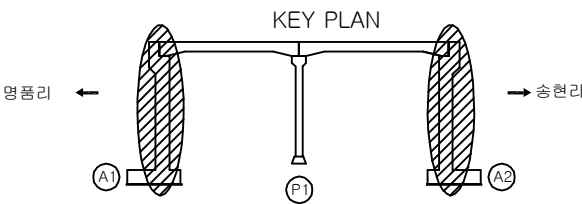
③

명품리

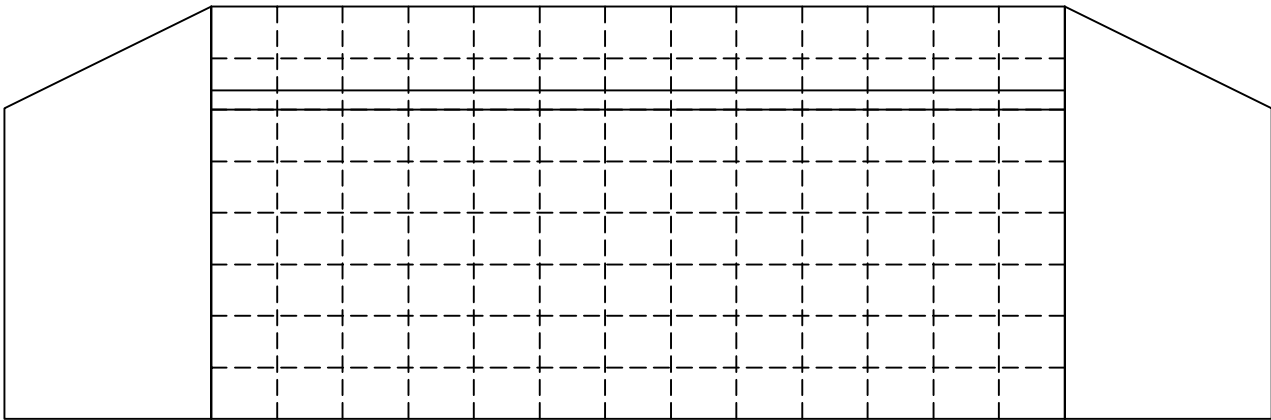
상품새마을3교

교대 손상현황도

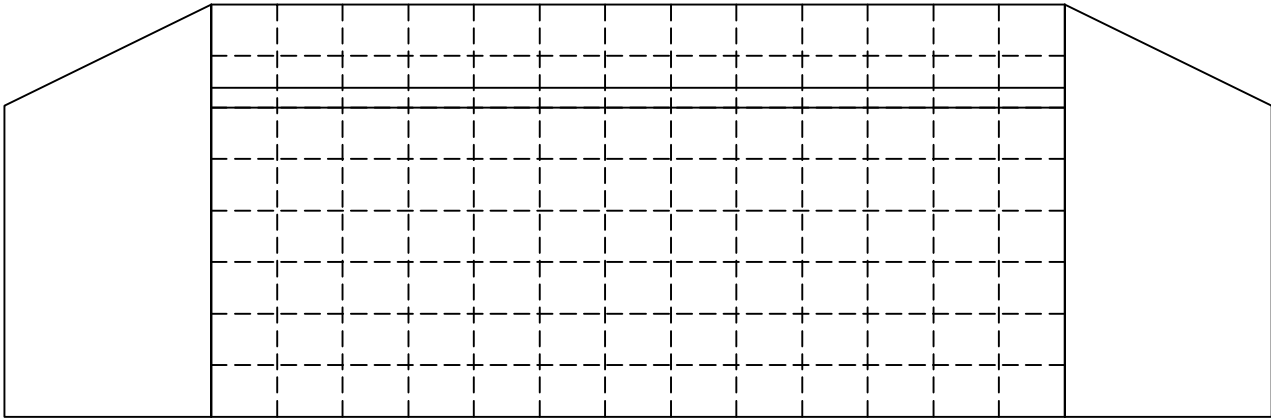
ABUT 1, 2



- ABUT 1 -



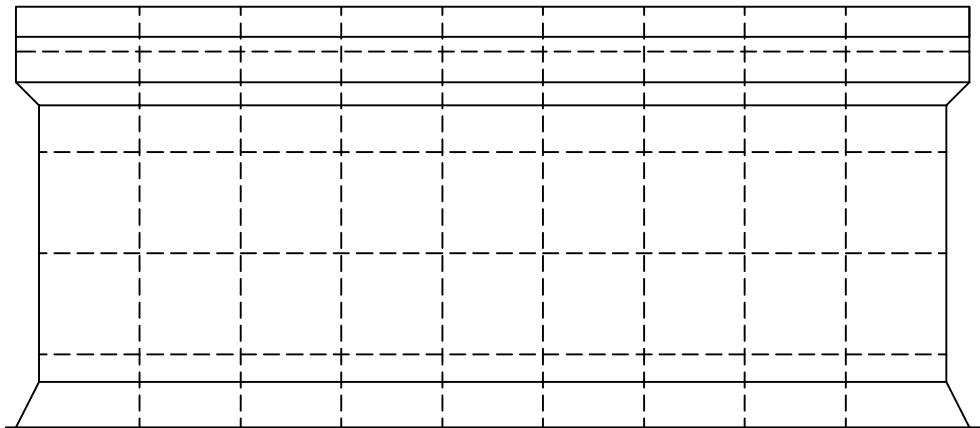
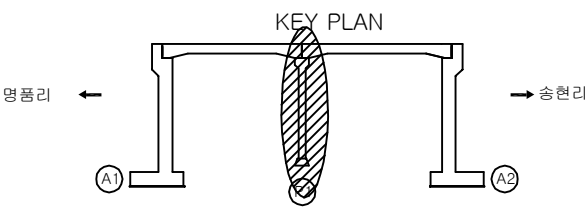
- ABUT 2 -



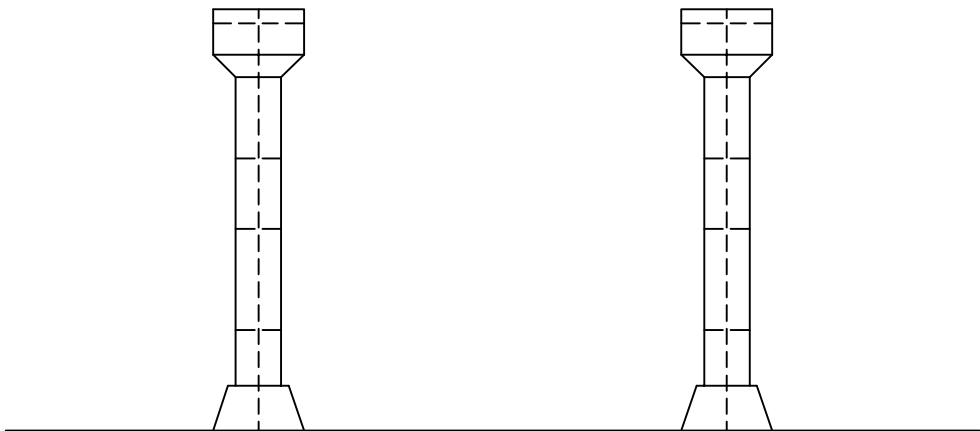
상품새마을3교

교각 손상현황도

PIER 1

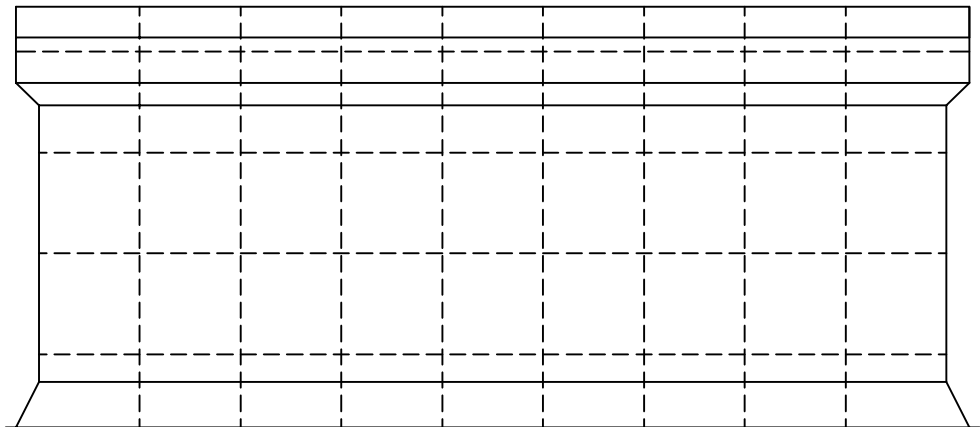


전면



좌측

우측



배면

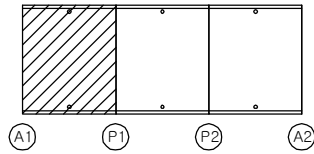
천 서 2 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

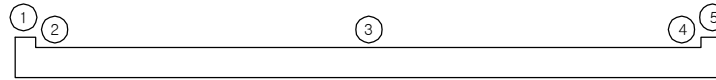
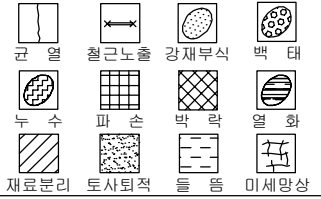
KEY PLAN

← 천서리



→ 송촌리

범례



송촌리

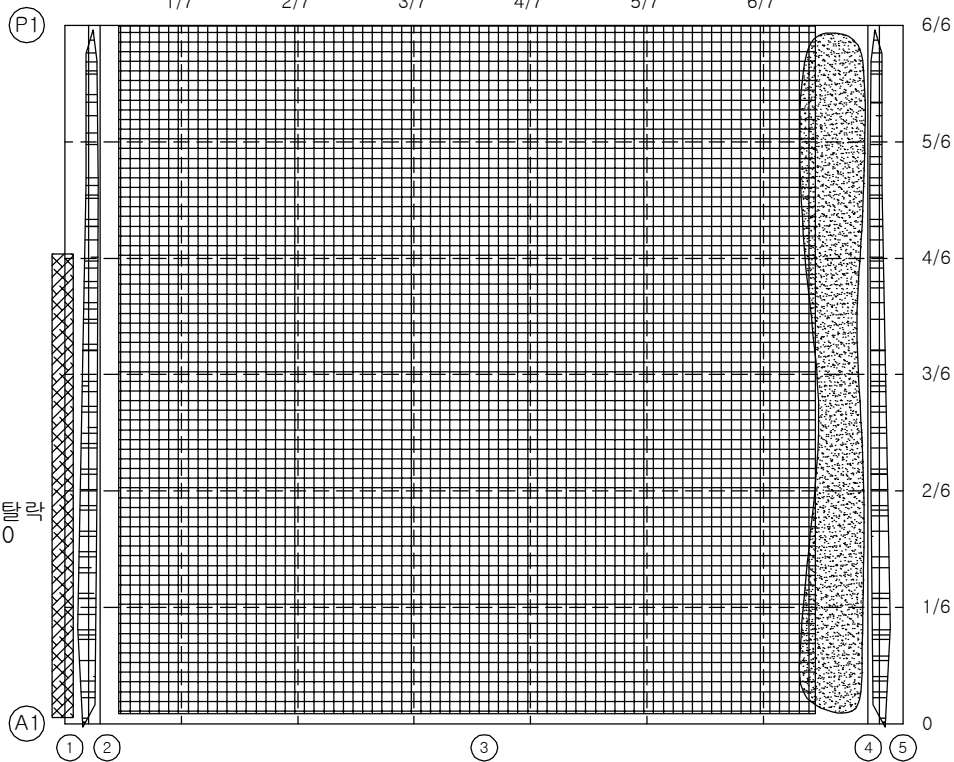


② 연석열화  
0.5x8.0x2ea

① 파손  
5.0x8.0

③ 토사퇴적  
0.5x8.0

④ 난간탈락  
L=5.0



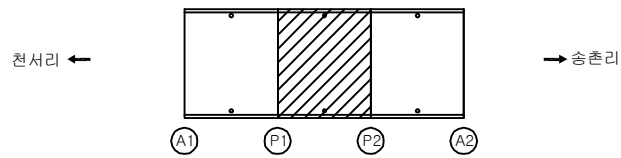
천서리

천 서 2 교

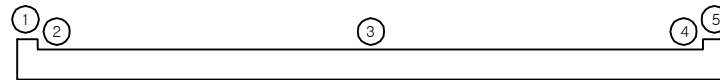
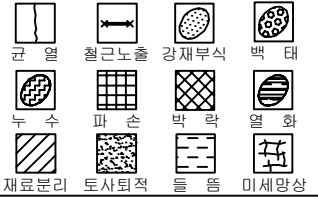
바닥판 상면 손상현황도

$$P1 \sim P2(S2)$$

## KEY PLAN



## 범례



송촌리



② 연석열화  
0.5x8.0x2ea

① 파손  
5.0x8.0

1/7

2/7

3/7

4/7

5/7

6/7

6/6

5/6

4/6

3/6

2/6

1/6

0

P2

P1

① ②

③

④ ⑤



천서리

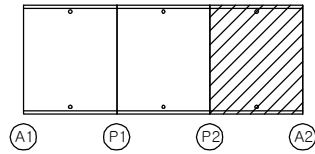
천 서 2 교

바닥판 상면 손상현황도

P2 ~ A2(S3)

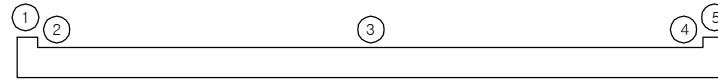
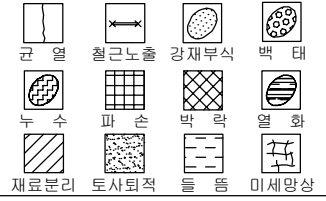
KEY PLAN

천서리 ←



→ 송촌리

범례

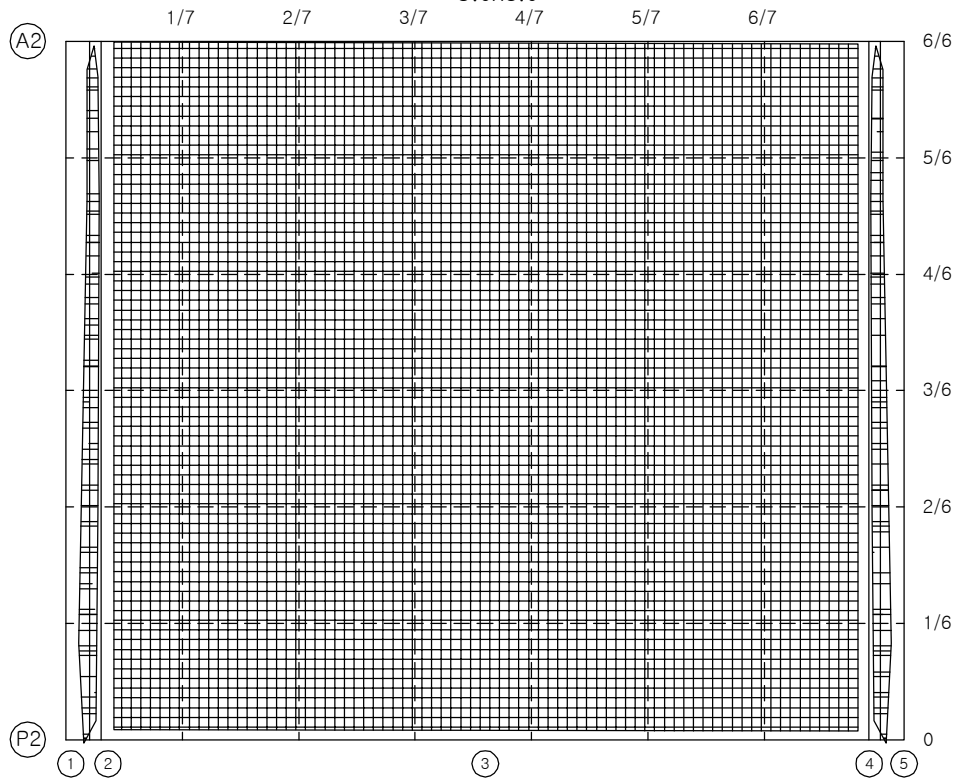


송촌리



② 연석열화  
0.5x8.0x2ea

① 파손  
5.0x8.0



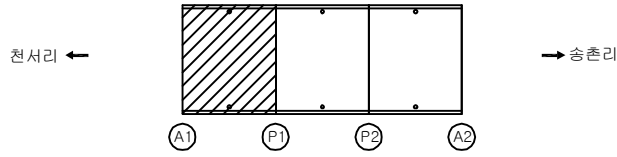
천서리

천 서 2 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

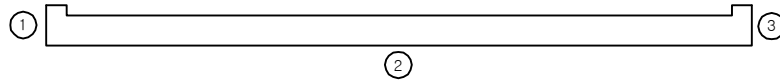
KEY PLAN



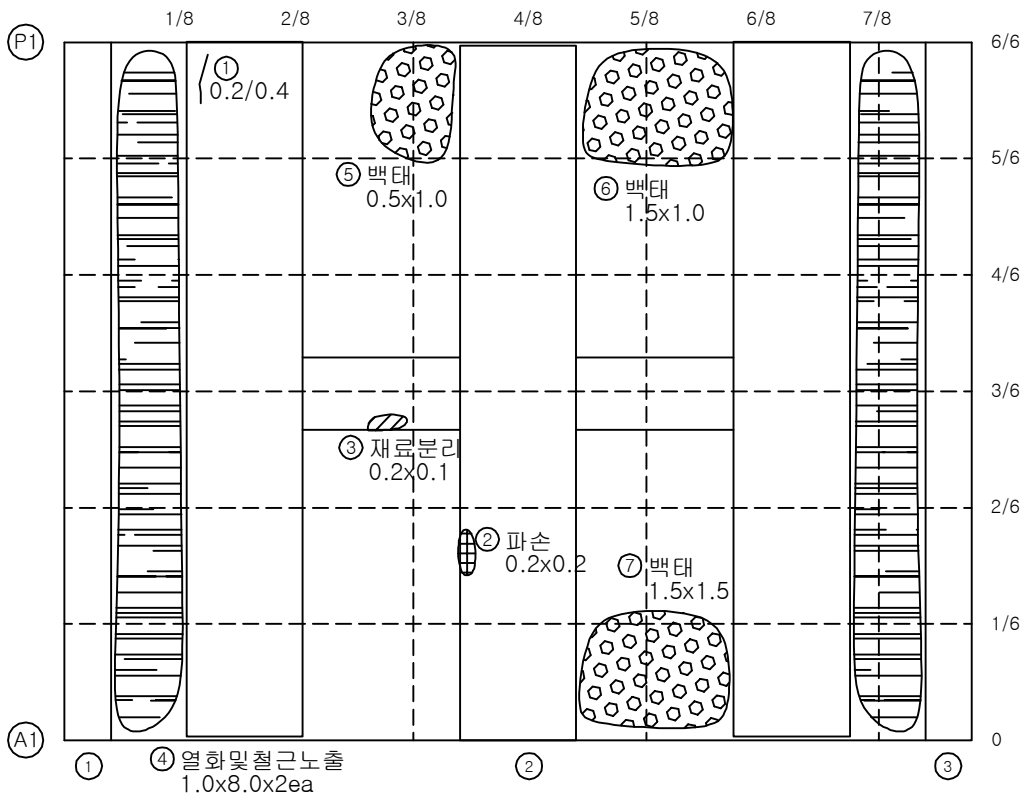
범례

|  |  |  |  |
|--|--|--|--|
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

재료분리 토사퇴적물 들뜸 미세망상



송촌리



천서리

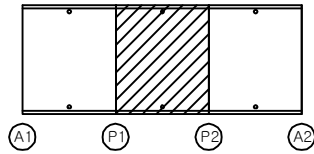
천 서 2 교

바닥판 하면 손상현황도

P1 ~ P2(S2)

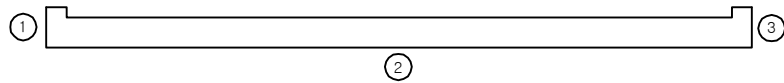
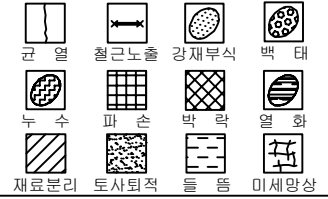
KEY PLAN

천서리 ←

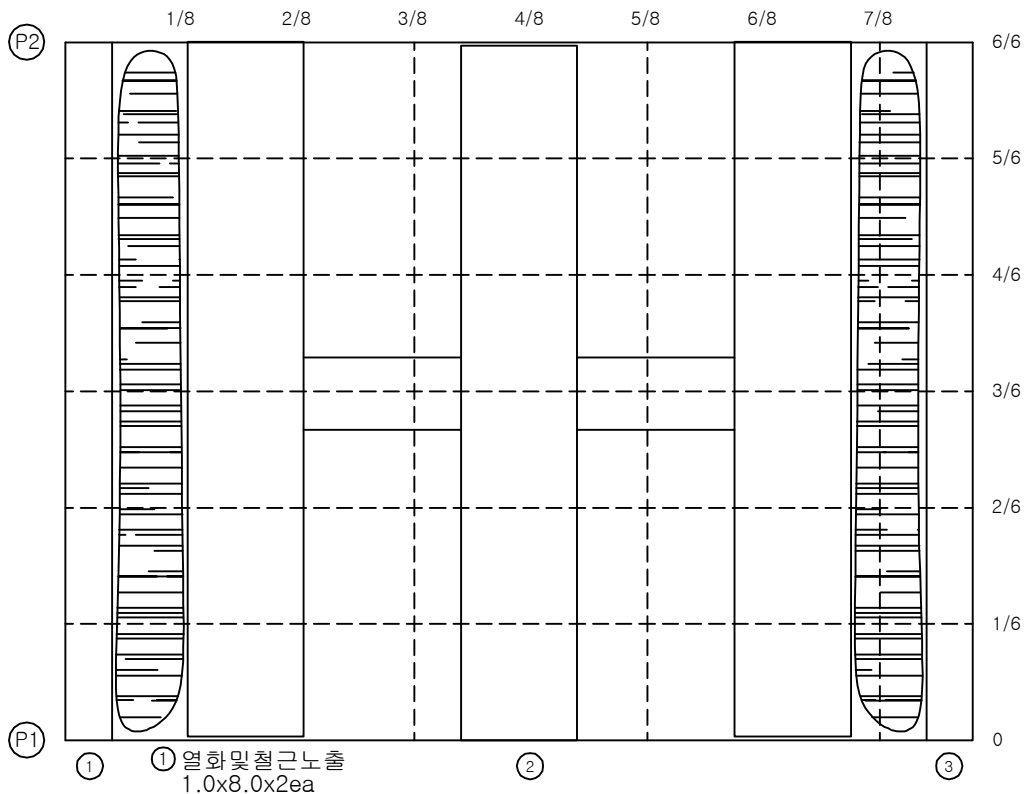


→ 송촌리

범례



송촌리



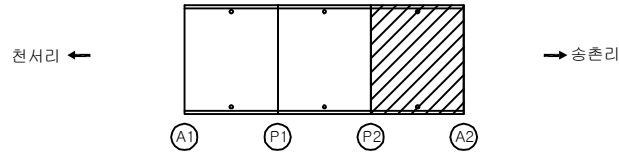
천서리

천 서 2 교

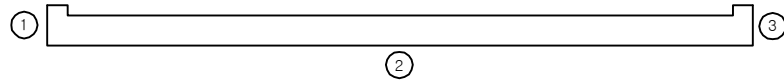
바닥판 하면 손상현황도

P2 ~ A2(S3)

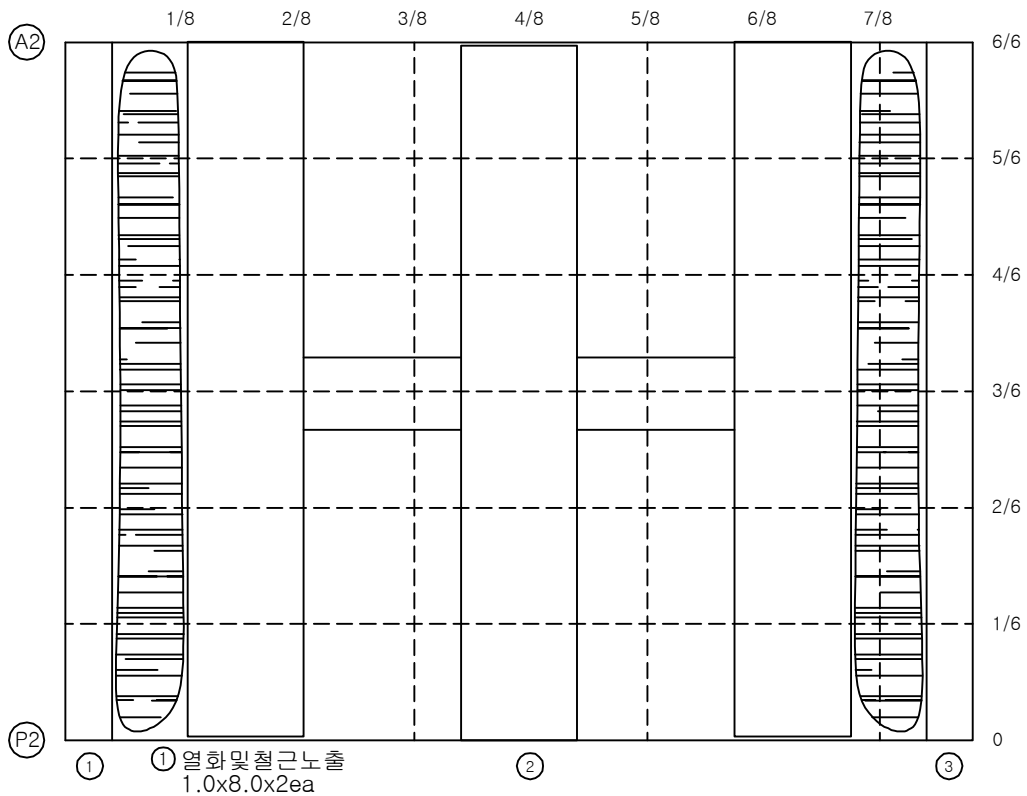
KEY PLAN



| 범 례  |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 들뜸   | 미세망상 |



송촌리  
↑

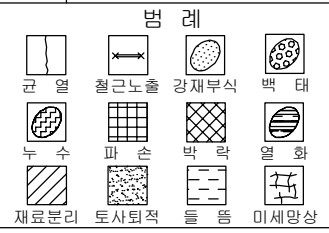
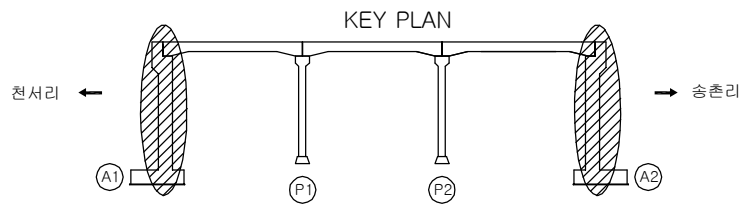


↓  
천서리

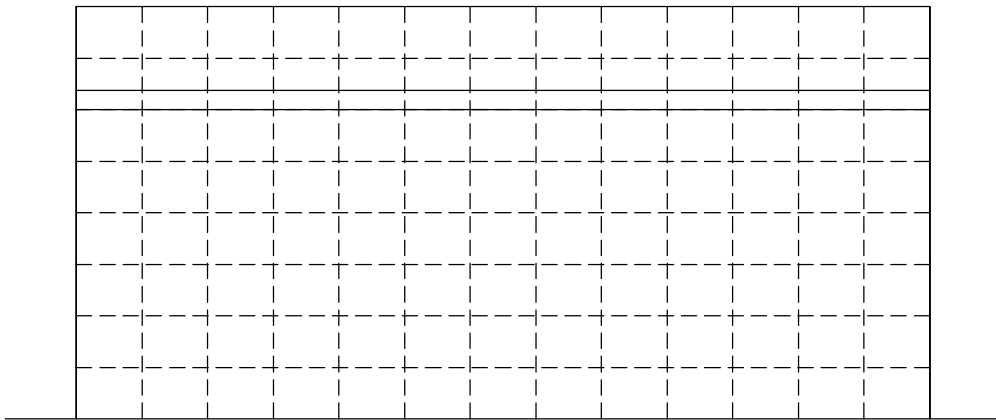
천 서 2 교

교대 손상현황도

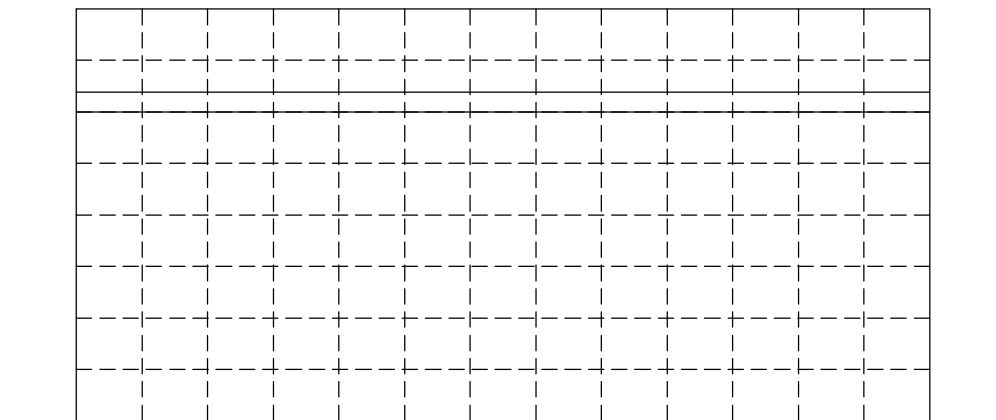
ABUT 1, 2



- ABUT 1 -



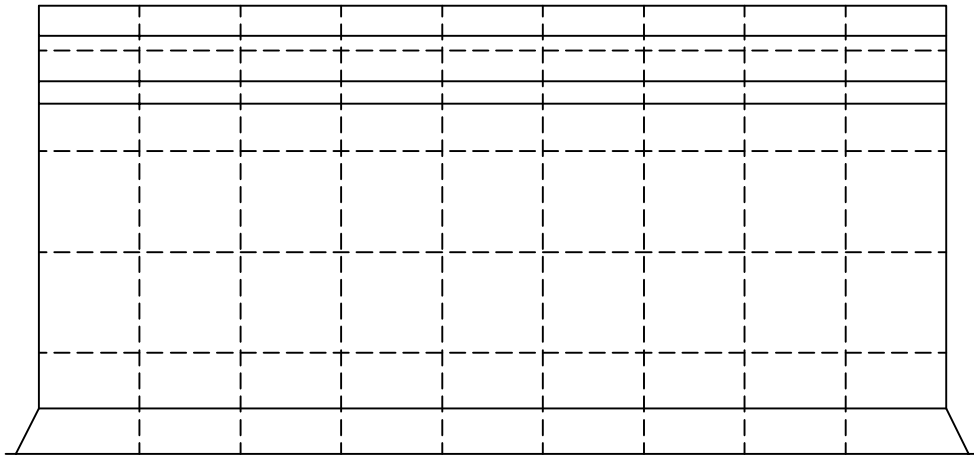
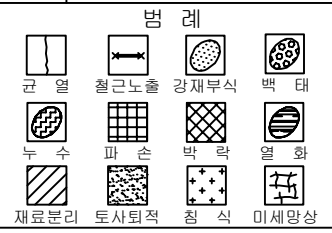
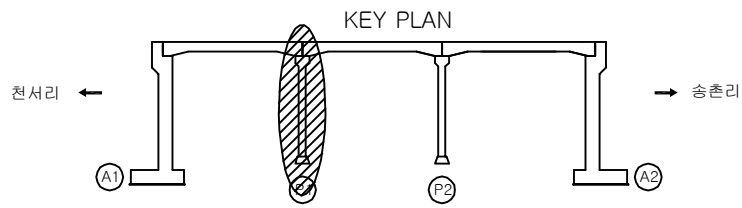
- ABUT 2 -



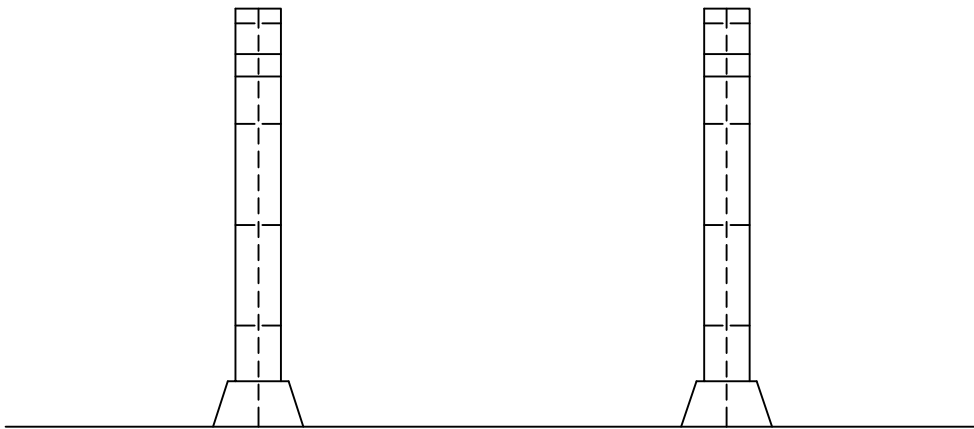
천 서 2 교

교각 손상현황도

PIER 1

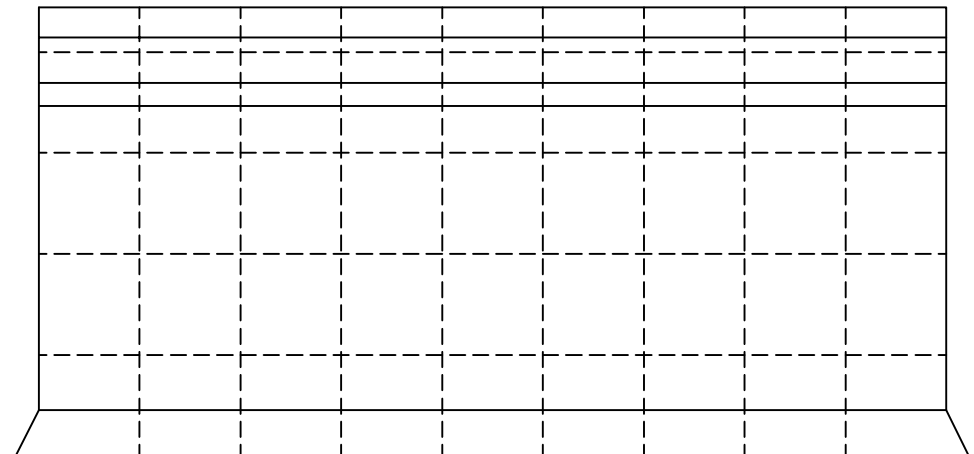


전면



좌측

우측

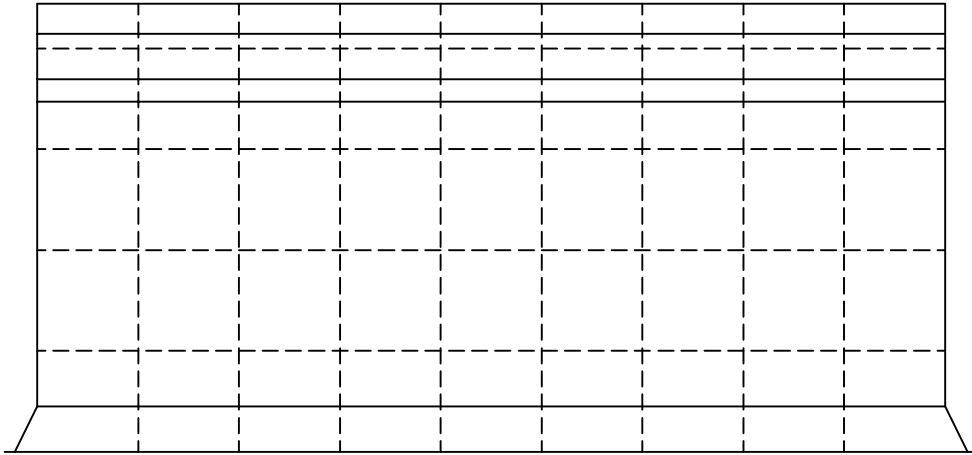
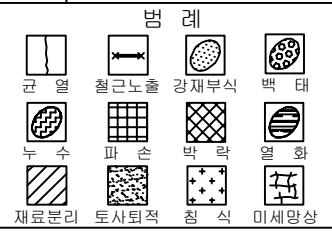
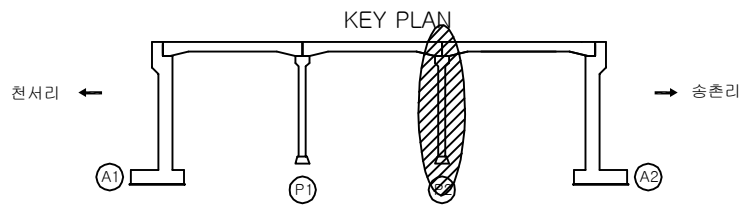


배면

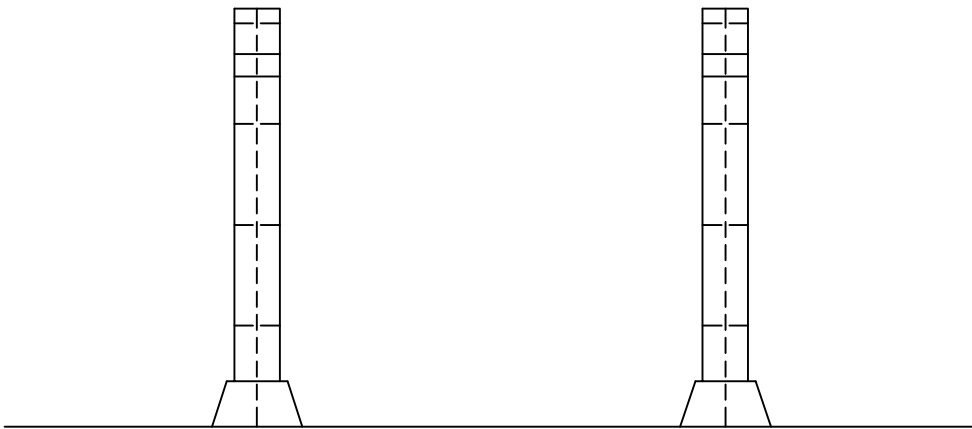
천 서 2 교

교각 손상현황도

PIER 2

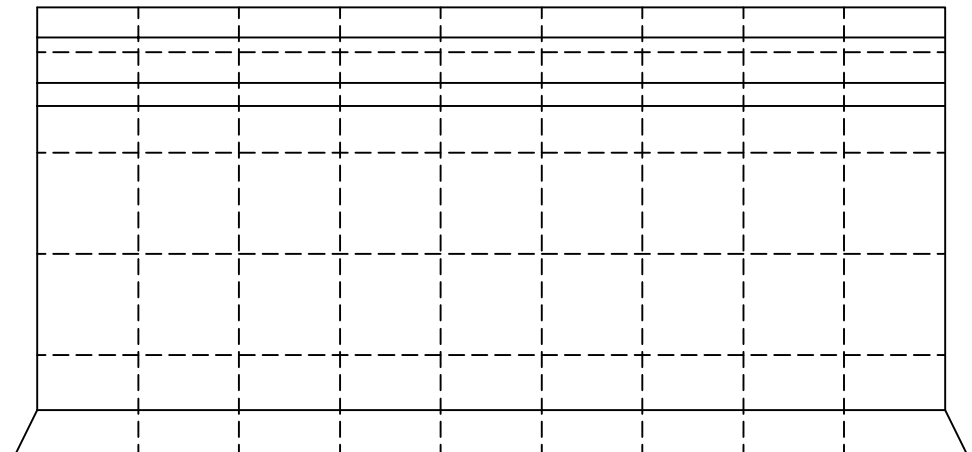


전면



좌측

우측



배면

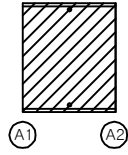
섬 강 1 교

바닥판 상면 손상현황도

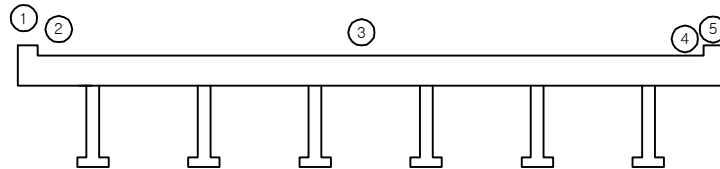
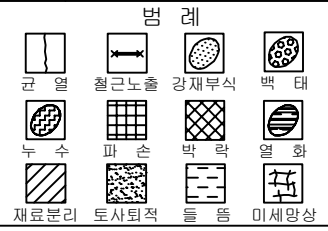
A1 ~ A2(S1)

KEY PLAN

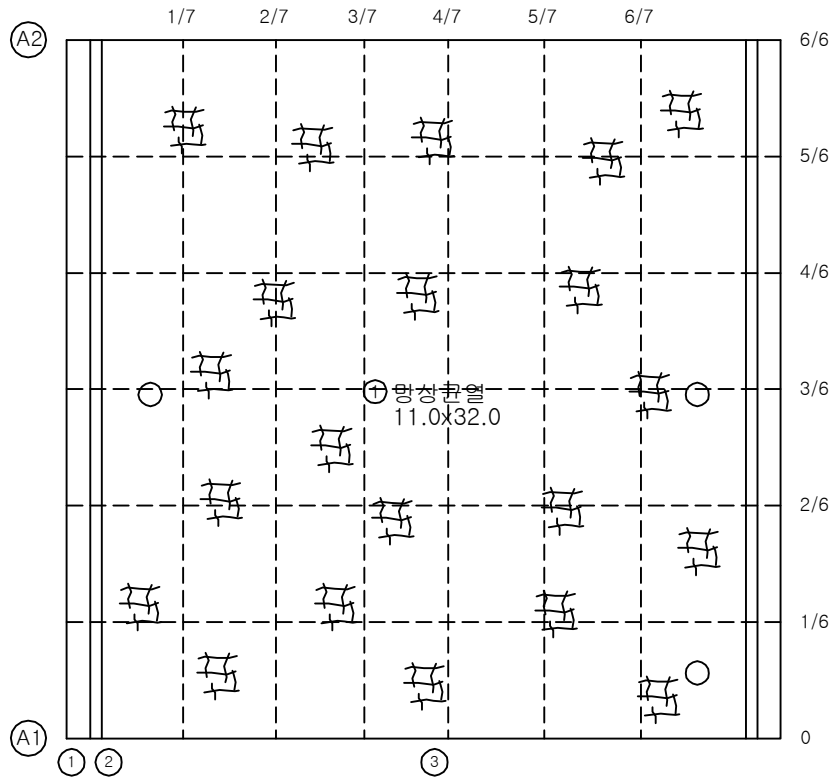
← 가업동



→ 홍문동



홍문동



가업동

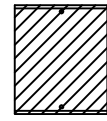
섬 강 1 교

바닥판 하면 손상현황도

A1 ~ A2(S1)

KEY PLAN

← 가압동



→ 홍문동

범례



콘 열



철근노출



강재부식



백 데



누수



파손



박락



열화



재료분리



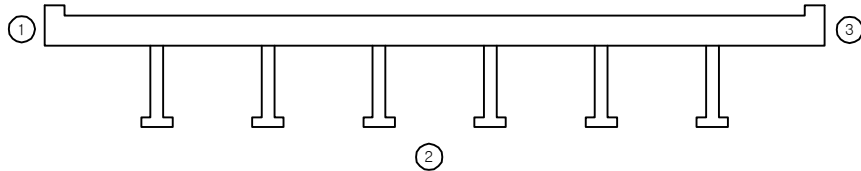
토사퇴적



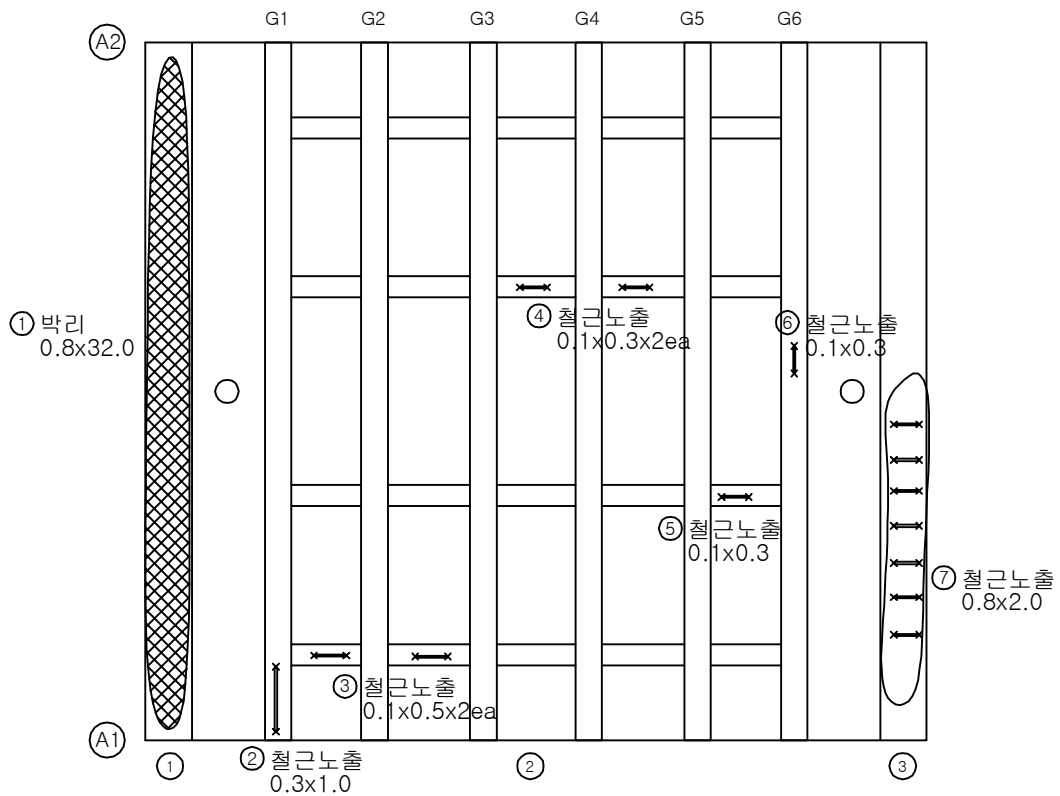
들뜸



미세망상



홍문동

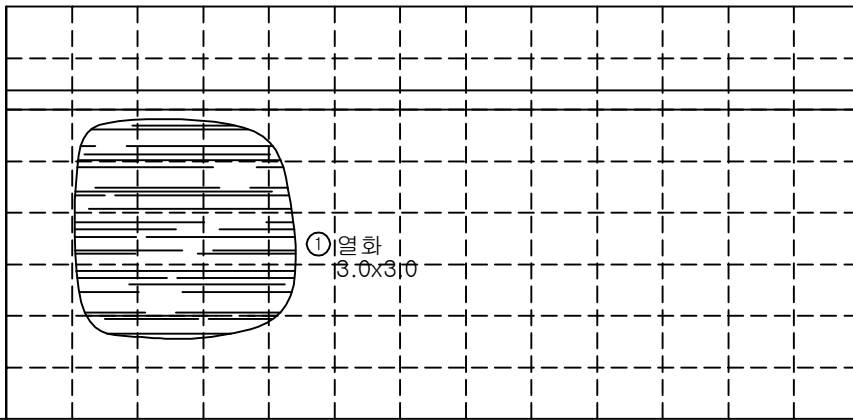
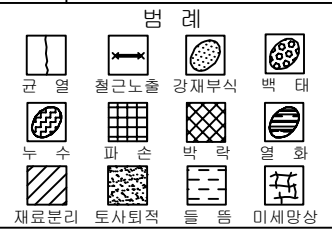
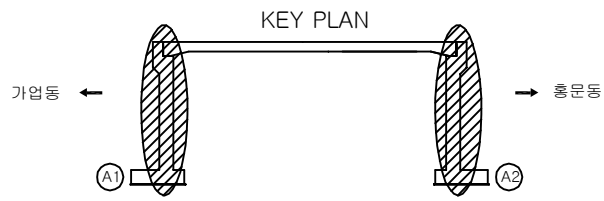


가압동

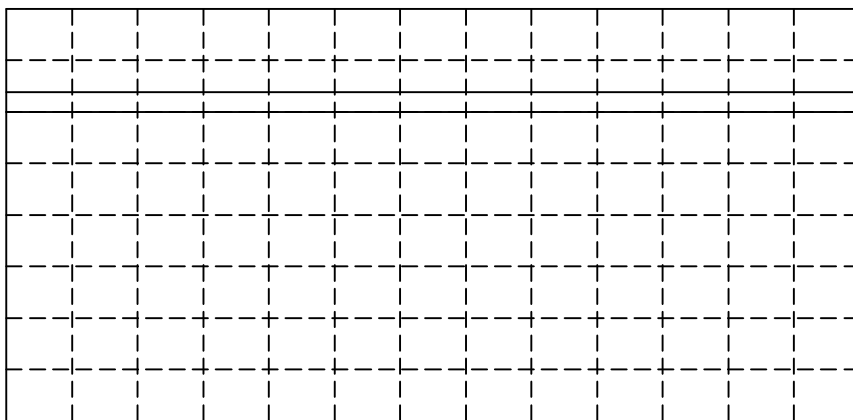
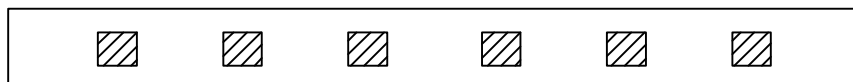
섬 강 1 교

교대 손상현황도

ABUT 1, 2



A1



A2

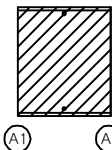
거 문 교

바닥판 상면 손상현황도

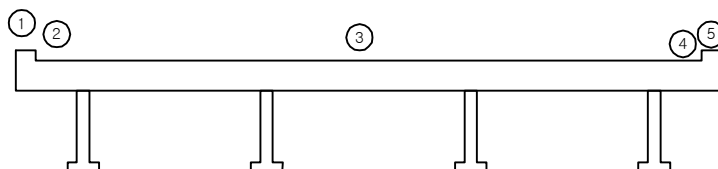
A1 ~ A2(S1)

KEY PLAN

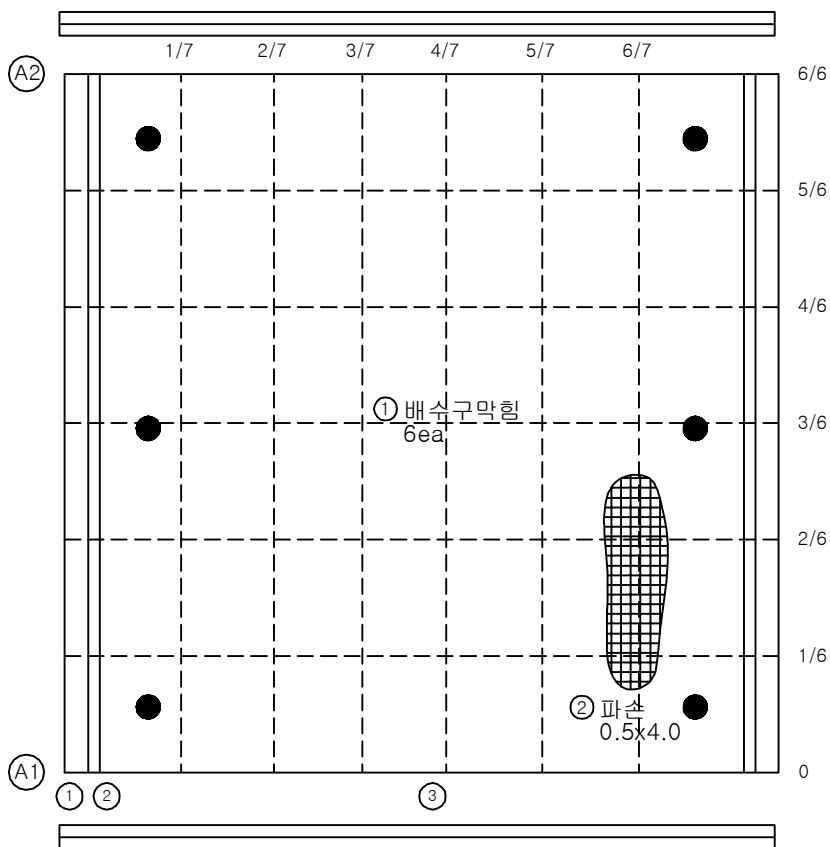
← 가업동



→ 홍문동



홍문동



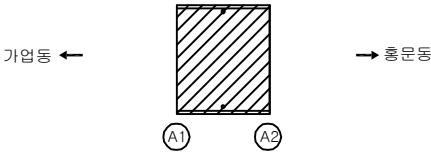
가업동

거 문 교

바닥판 하면 손상현황도

A1 ~ A2(S1)

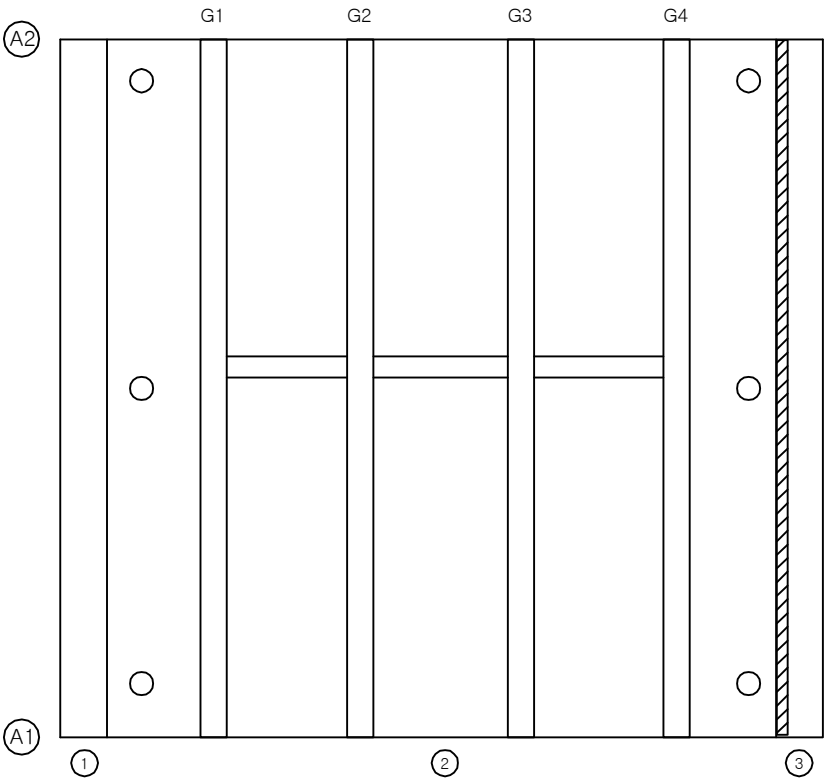
KEY PLAN



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



홍문동  
↑



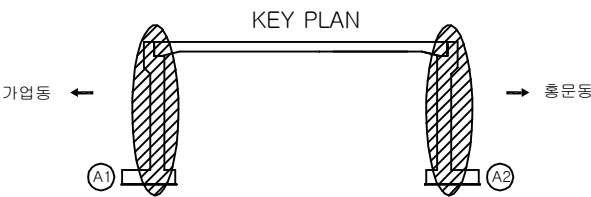
① 물금기흥 마감불량  
L=30.4

↓  
가업동

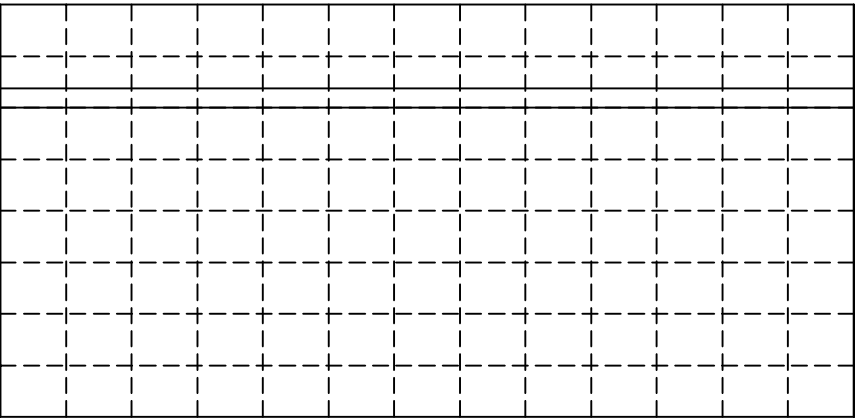
거 문 교

교대 손상현황도

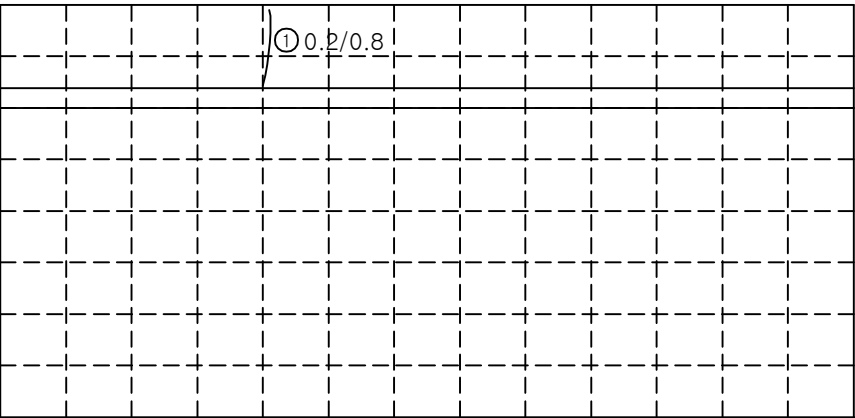
ABUT 1, 2



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



A1



A2

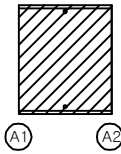
신 결 은 교

바닥판 상면 손상현황도

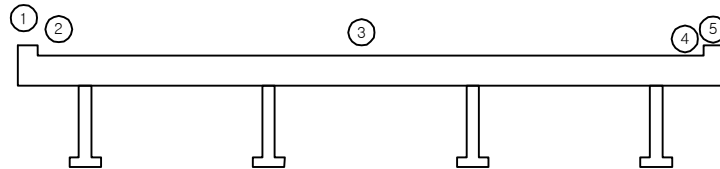
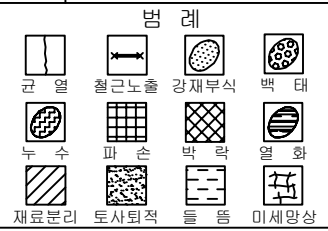
A1 ~ A2(S1)

KEY PLAN

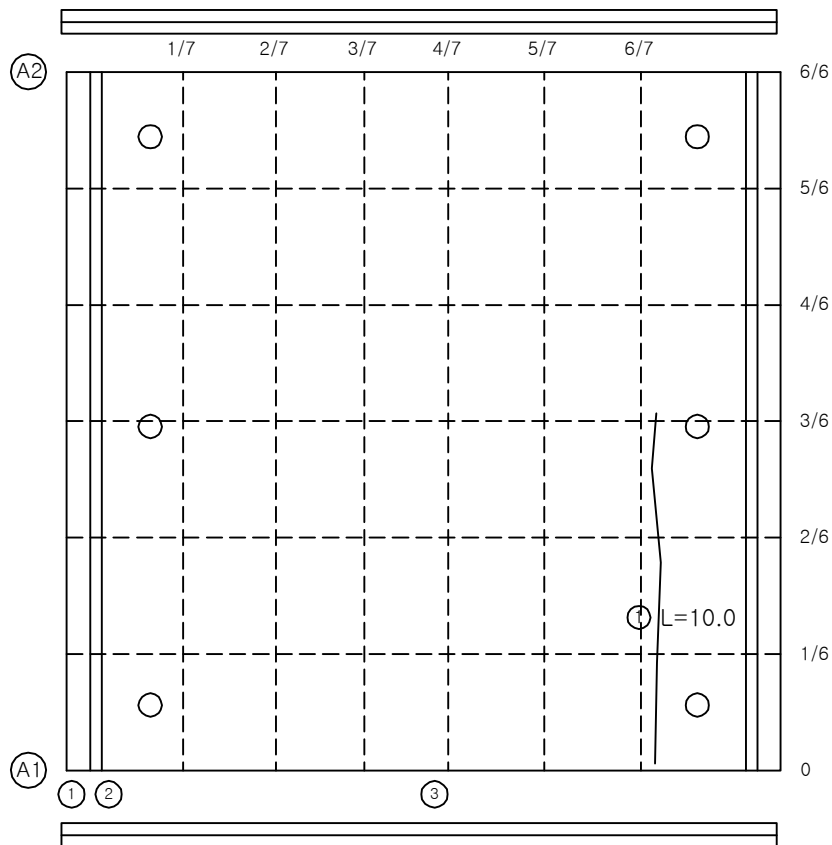
가업동 ←



→ 홍문동



홍문동



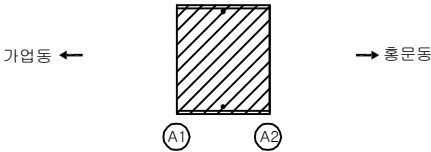
가업동

신 결 은 교

바닥판 하면 손상현황도

A1 ~ A2(S1)

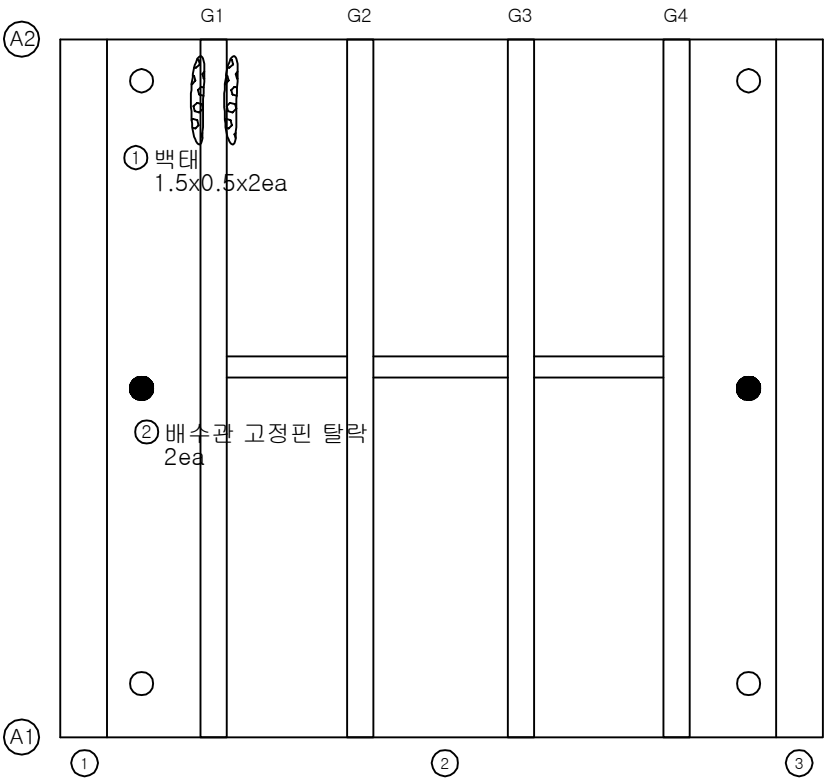
KEY PLAN



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



홍문동  
↑

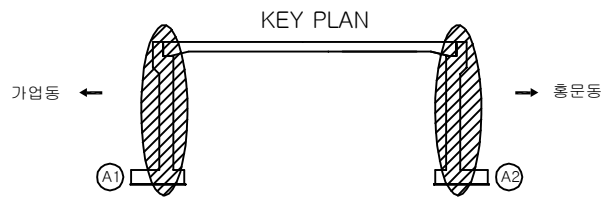


↓  
가업동

신 결 은 교

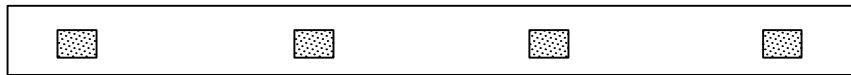
교대 손상현황도

ABUT 1, 2

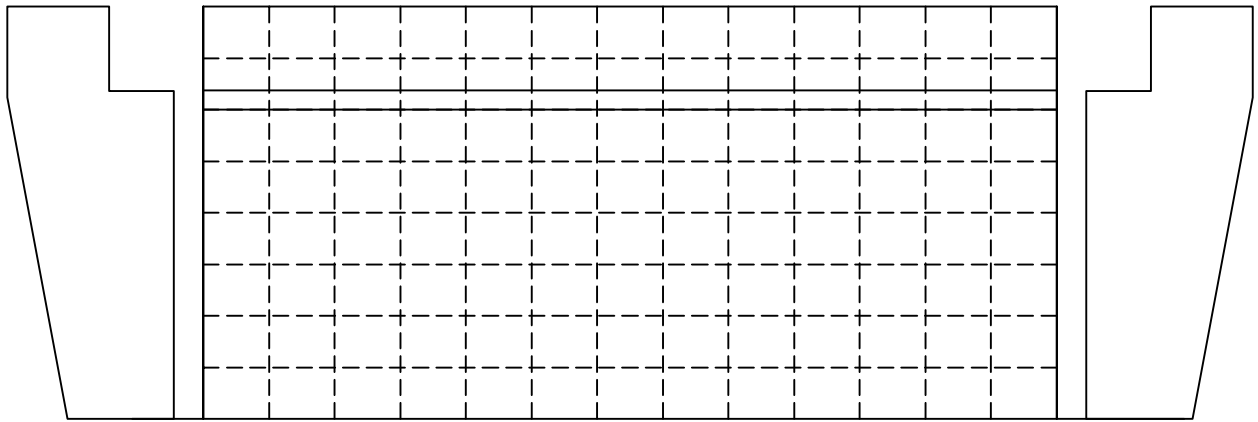


범례

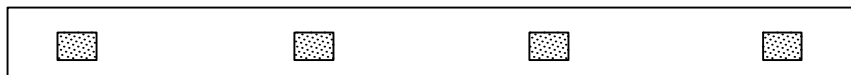
|      |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 돌출   | 미세망상 |



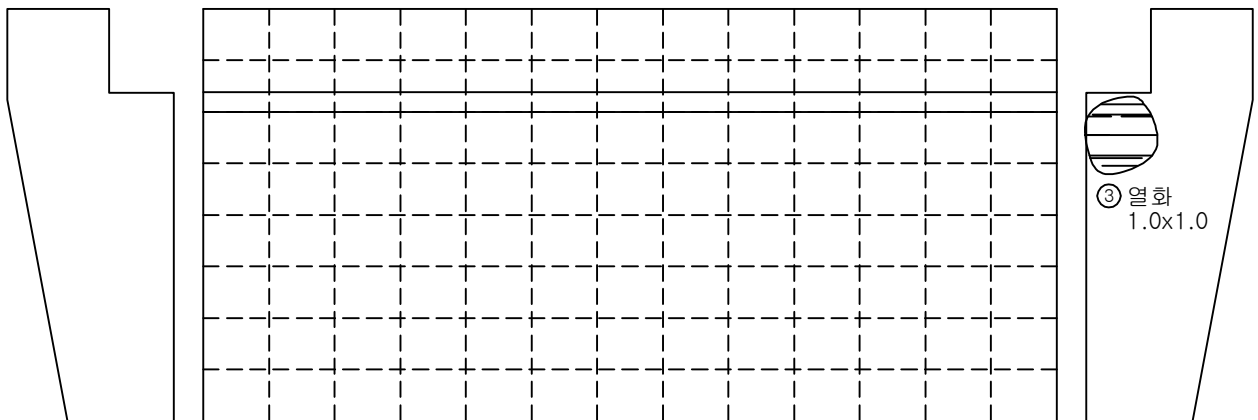
① 받침부식 4ea



A1



② 받침부식 4ea



③ 열화  
1.0x1.0

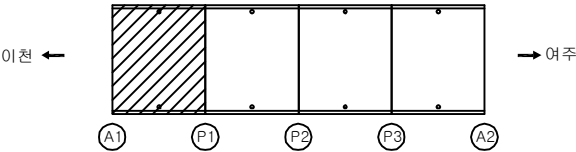
A2

신 해 교

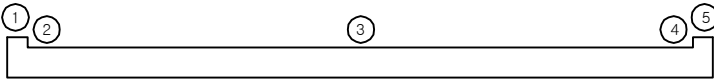
바닥판 상면 손상현황도

A1 ~ P1(S1)

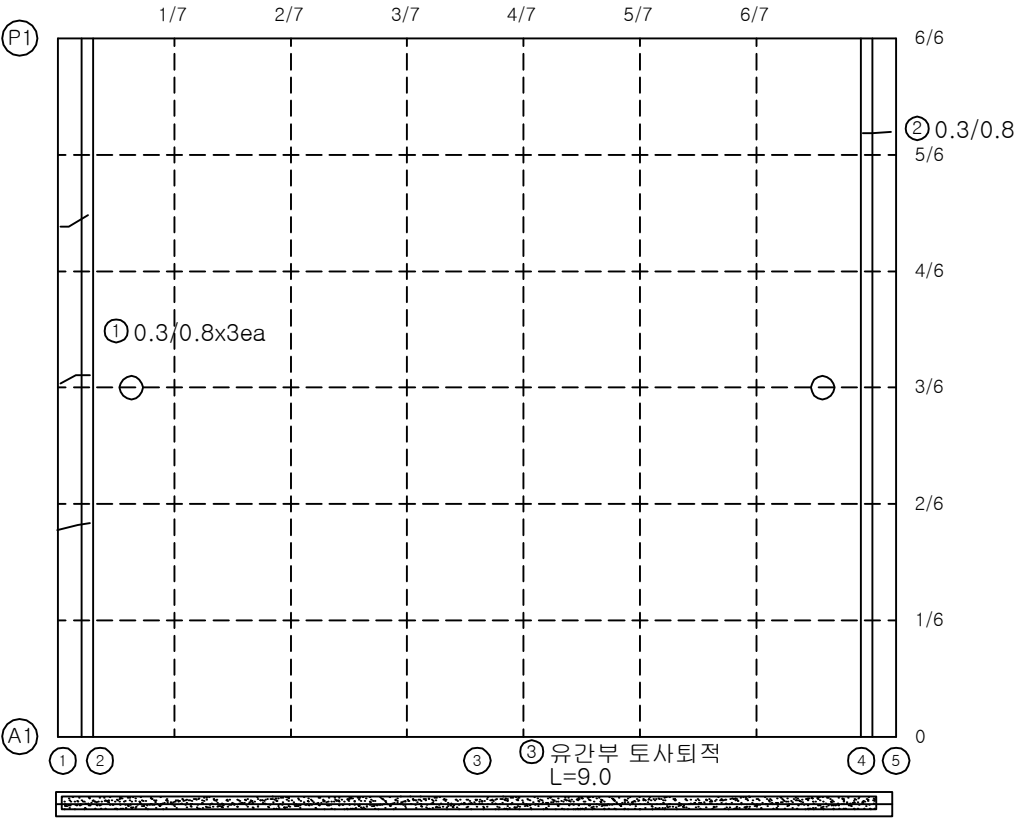
KEY PLAN



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



여주  
↑



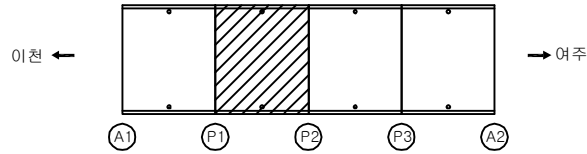
↓  
이전

신 해 교

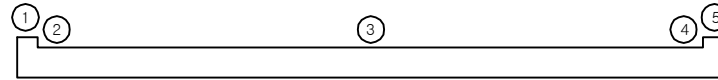
바닥판 상면 손상현황도

P1 ~ P2(S2)

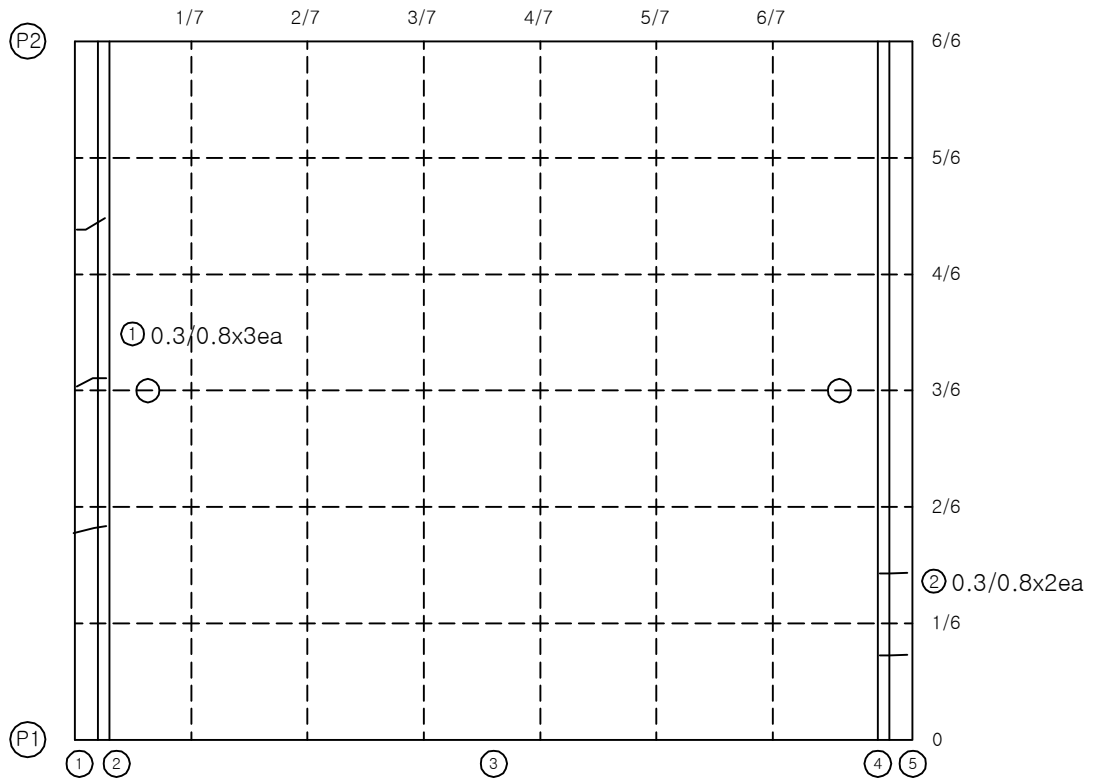
KEY PLAN



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



여주



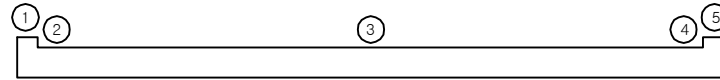
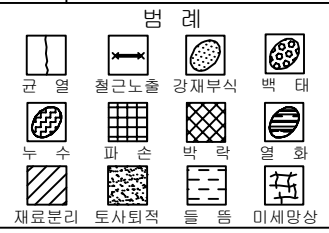
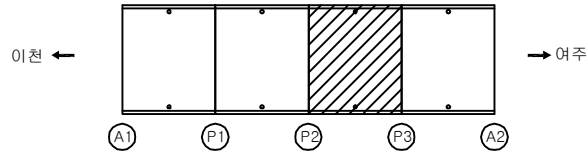
이천

신 해 교

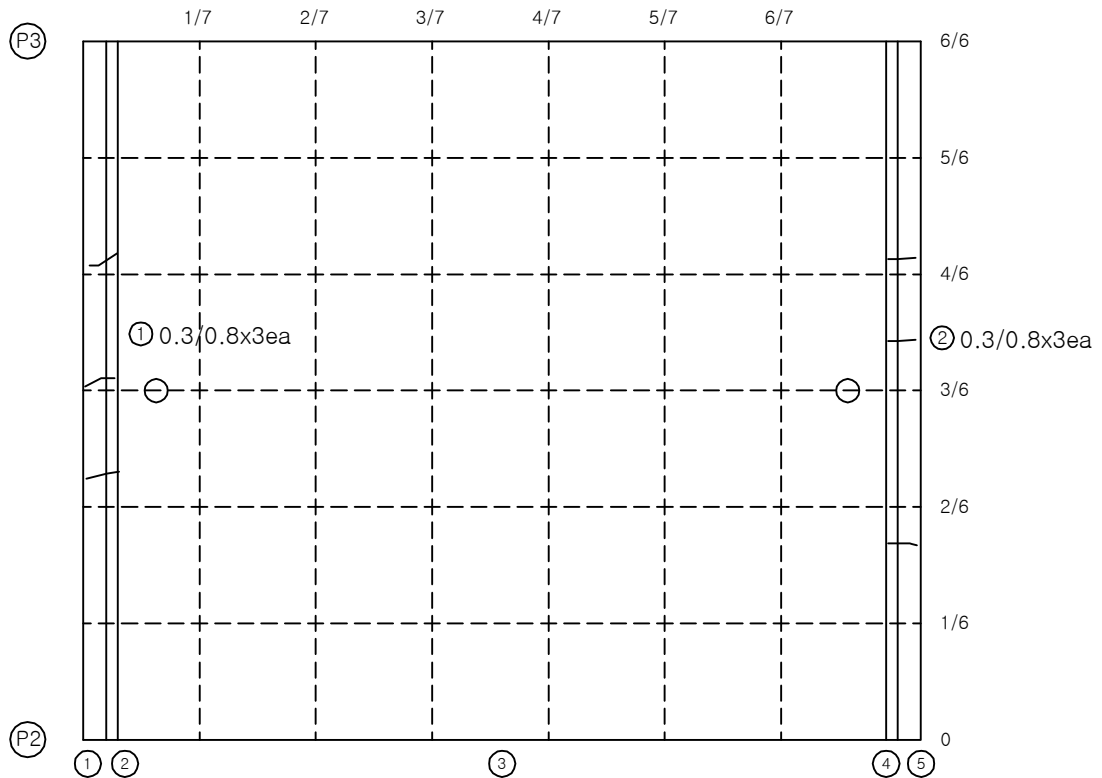
바닥판 상면 손상현황도

P2 ~ P3(S3)

KEY PLAN



여주  
↑



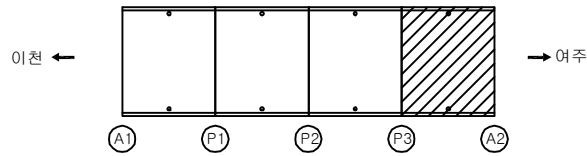
↓  
이천

신 해 교

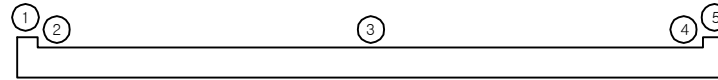
바닥판 상면 손상현황도

P3 ~ A2(S4)

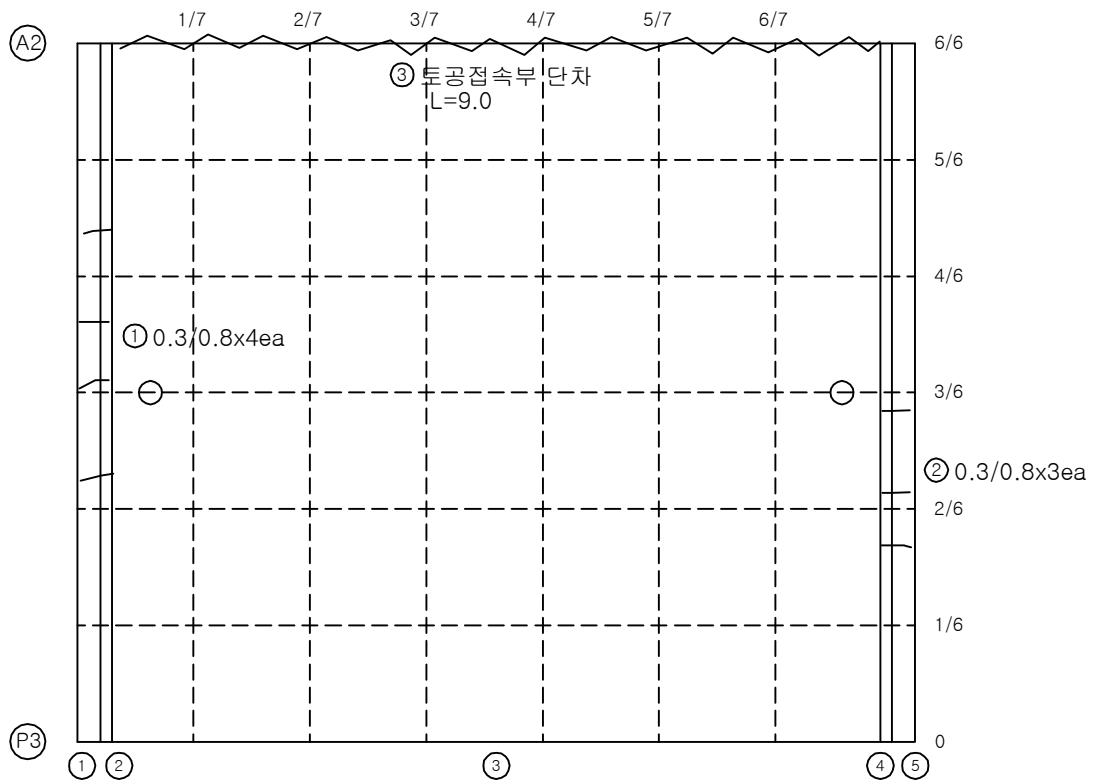
KEY PLAN



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



여주



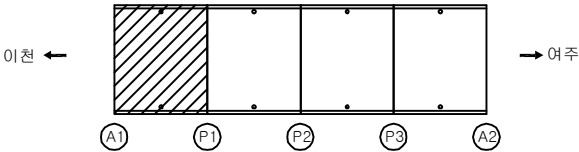
이전

신 해 교

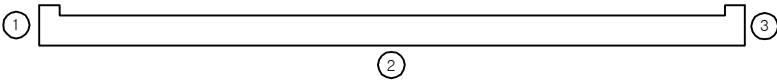
바닥판 하면 손상현황도

A1 ~ P1(S1)

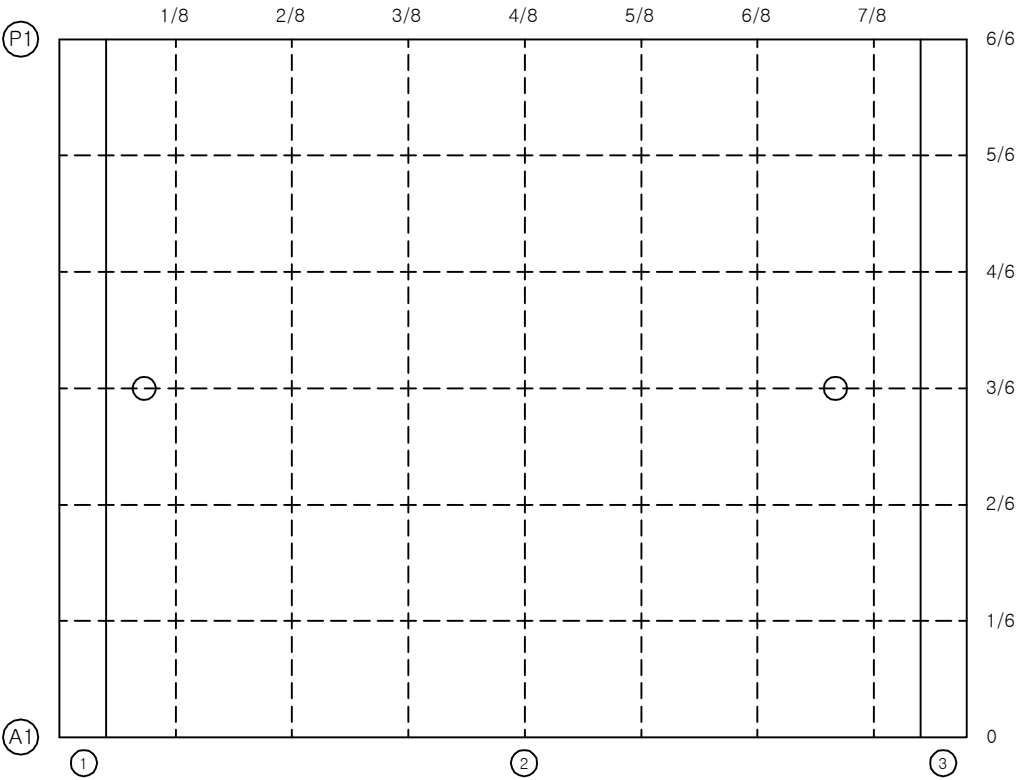
KEY PLAN



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



여주  
↑



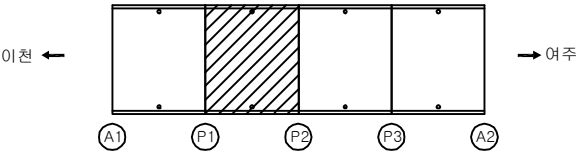
↓  
이천

신 해 교

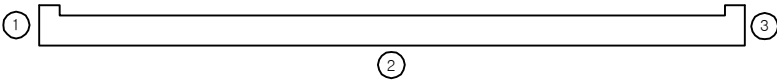
바닥판 하면 손상현황도

P1 ~ P2(S2)

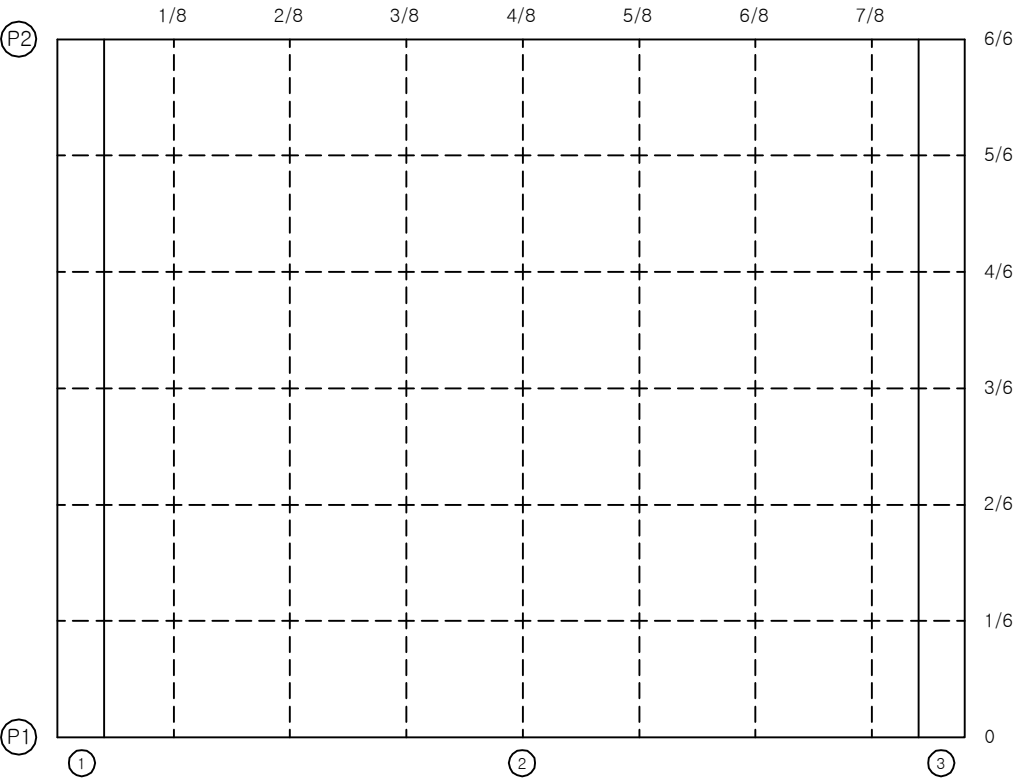
KEY PLAN



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



여주  
↑



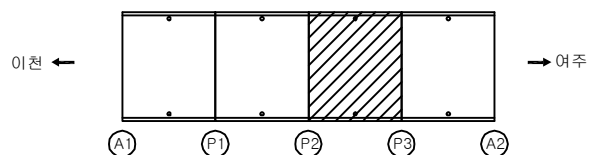
↓  
이천

신 해 교

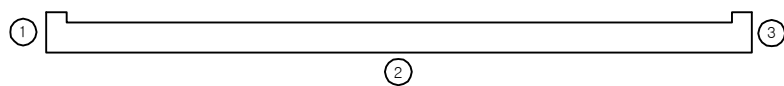
바닥판 하면 손상현황도

P2 ~ P3(S3)

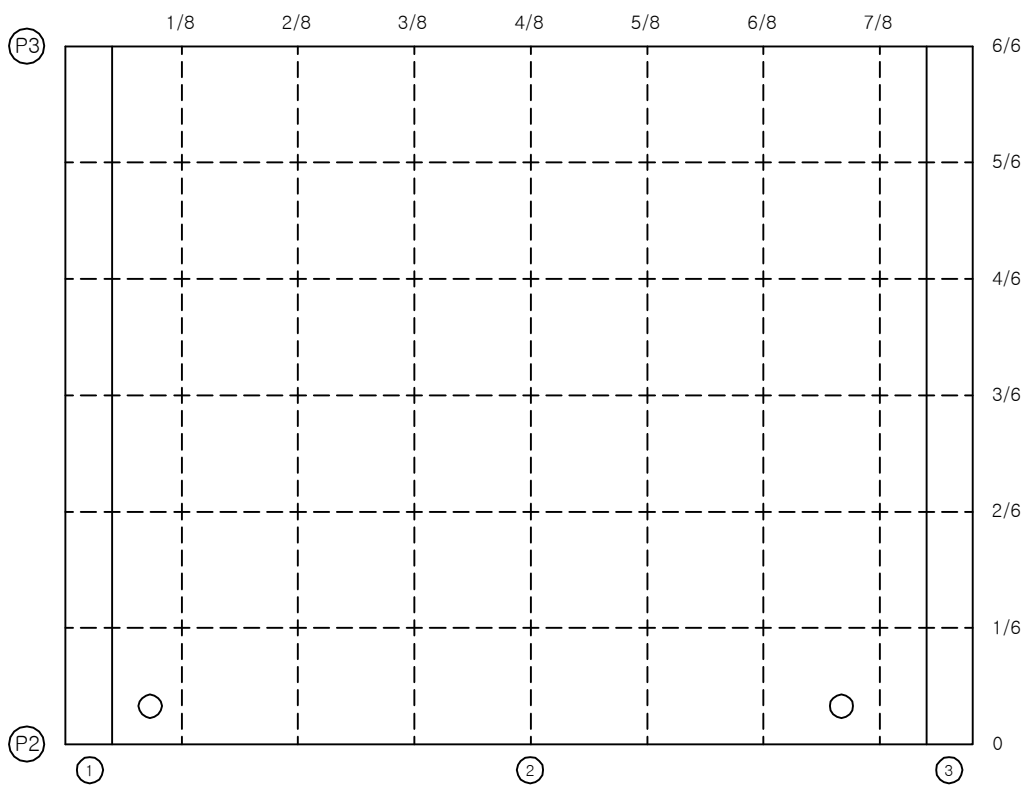
KEY PLAN



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



여주  
↑



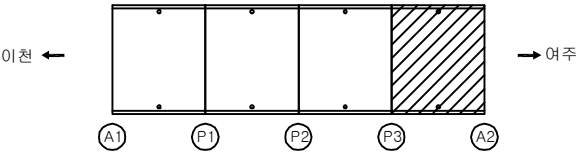
↓  
이천

신 해 교

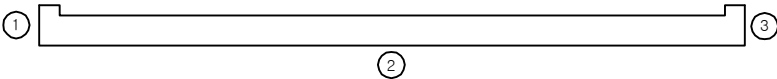
바닥판 하면 손상현황도

P3 ~ A2(S4)

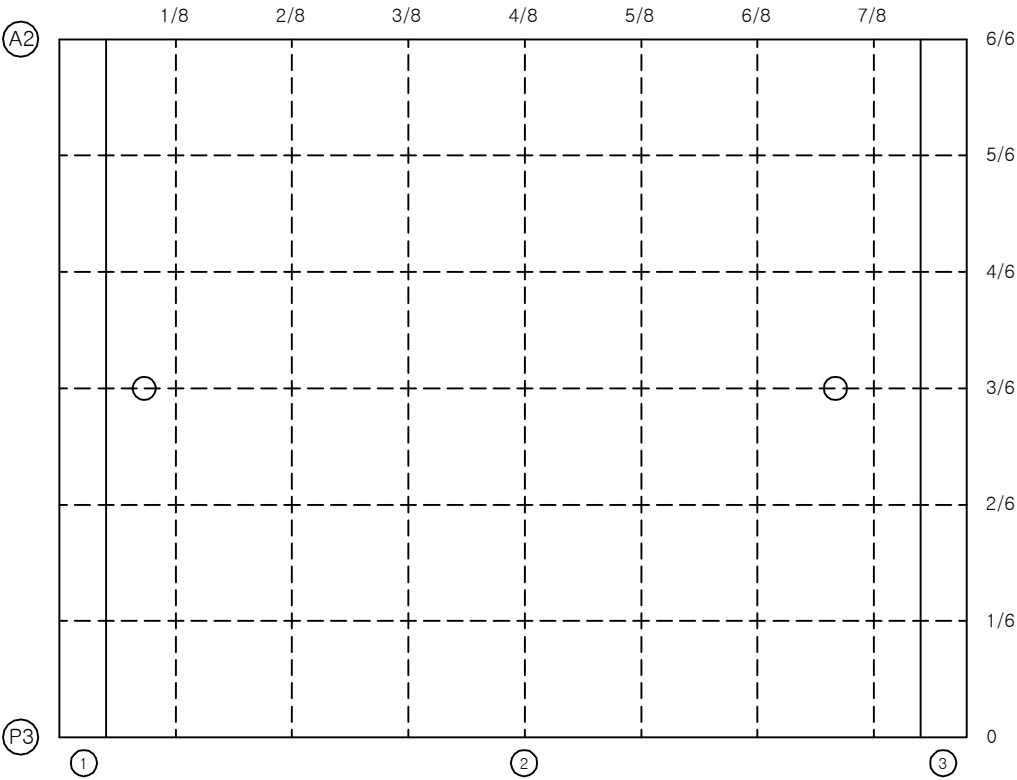
KEY PLAN



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



여주  
↑

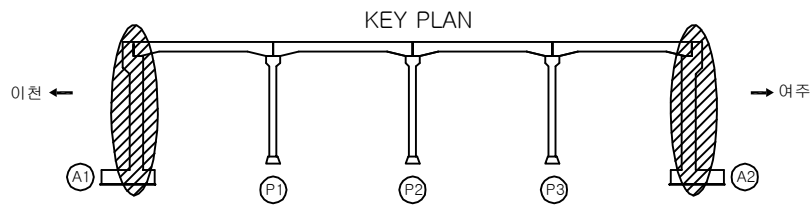


↓  
이천

신 해 교

교대 손상현황도

ABUT 1, 2

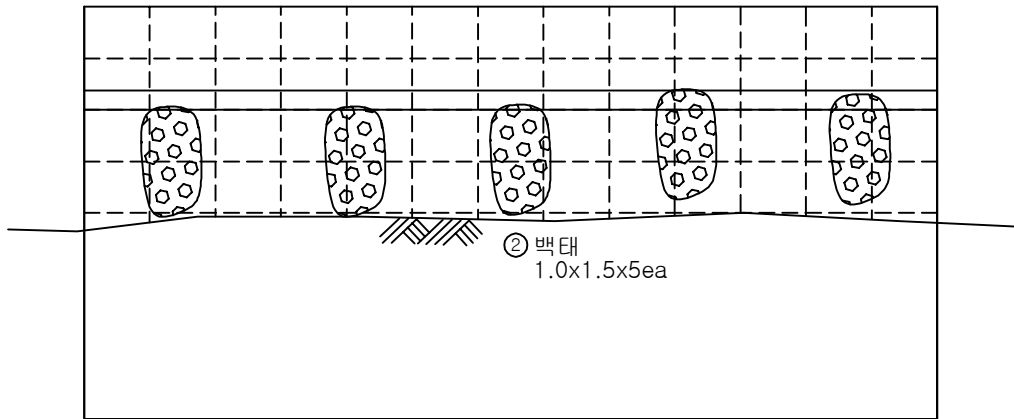
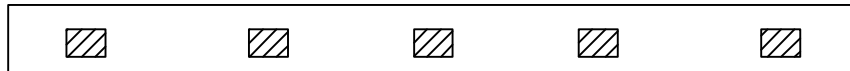


범례

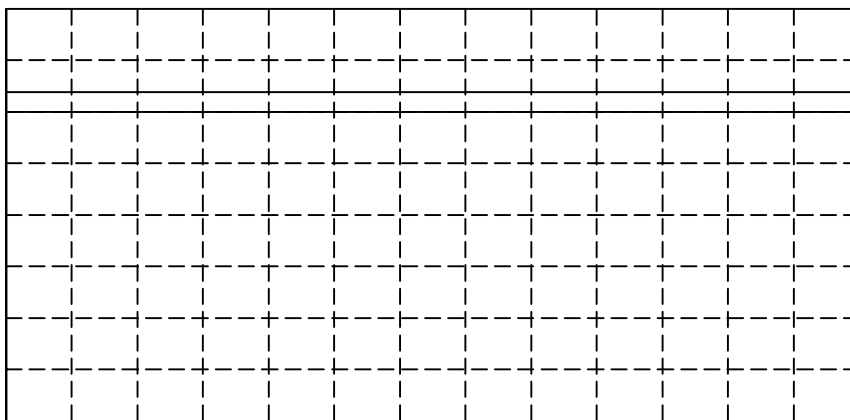
|      |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 들뜸   | 미세망상 |

① 받침부식 1ea

- ABUT 1 -



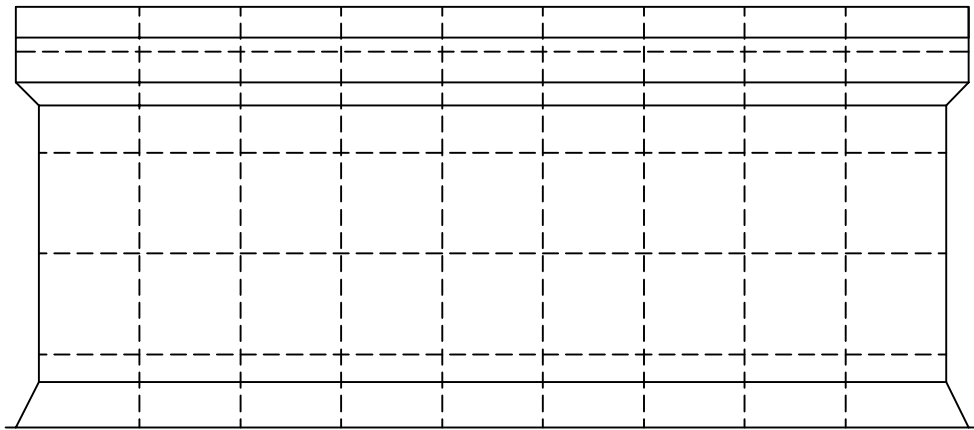
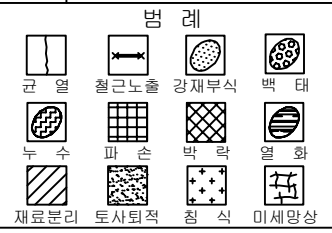
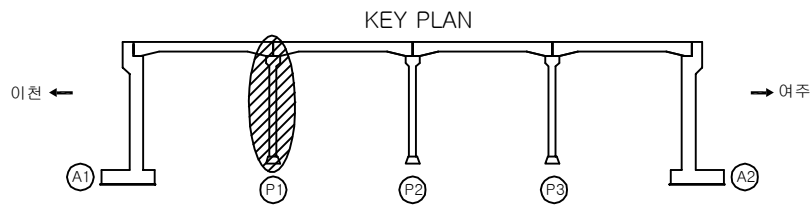
- ABUT 2 -



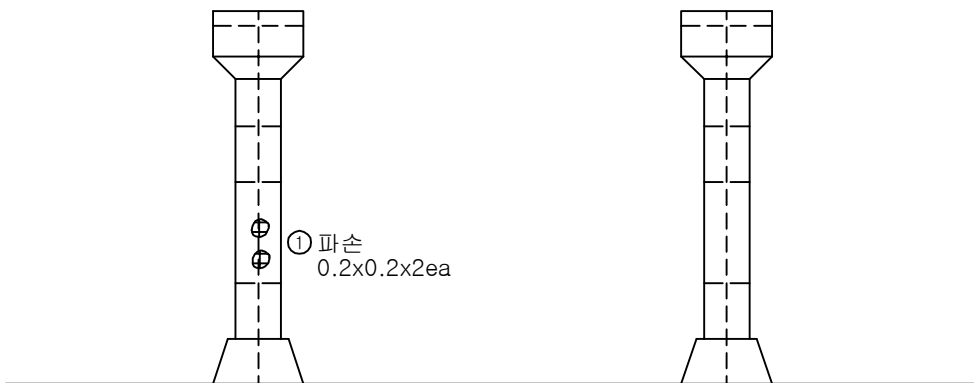
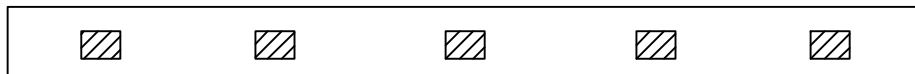
신 해 교

교각 손상현황도

PIER 1

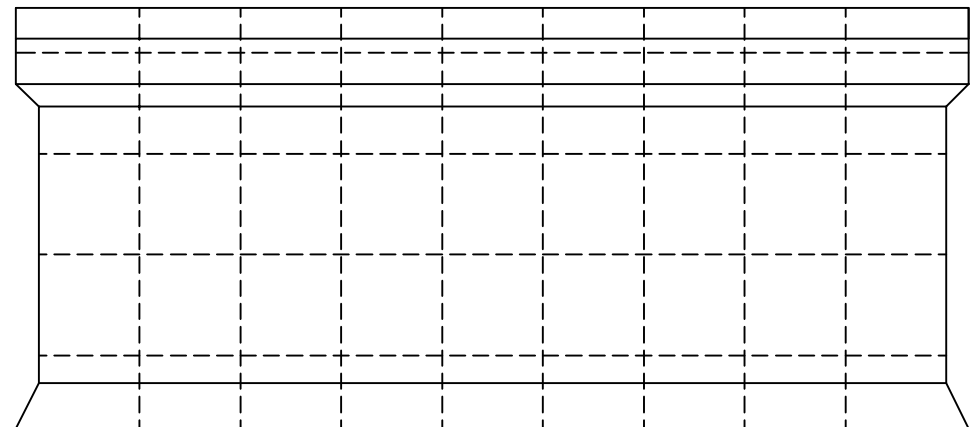


전면



좌측

우측



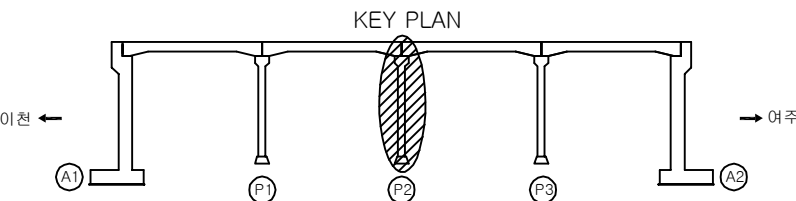
배면

① 파손  
0.2x0.2x2ea

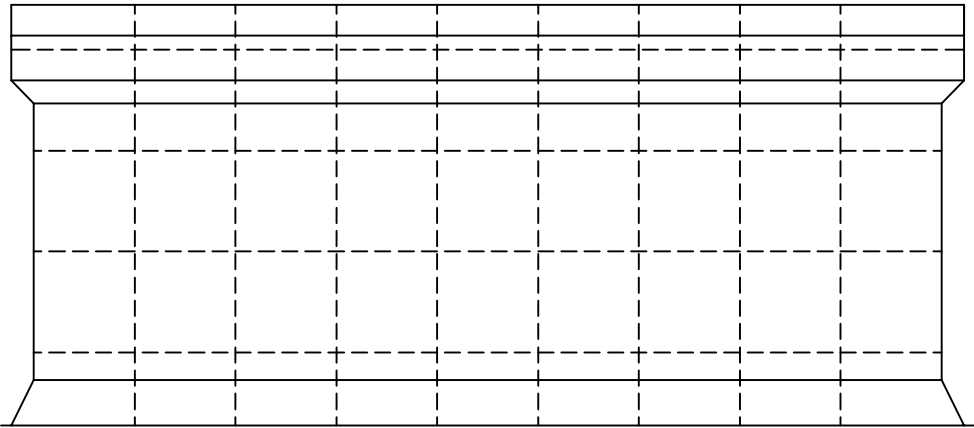
신 해 교

교각 손상현황도

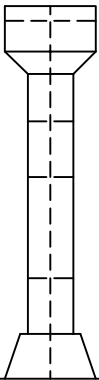
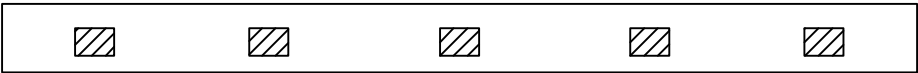
PIER 2



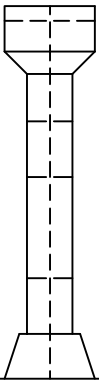
| 범 례  |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 침식   | 미세망상 |



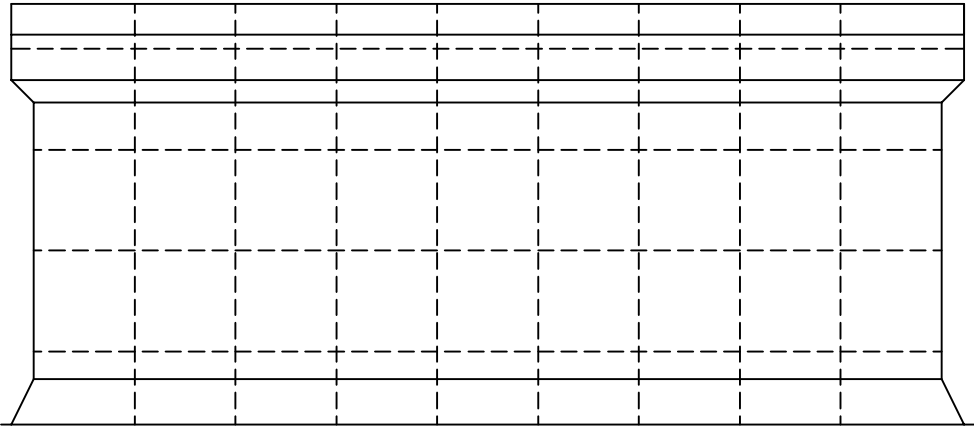
전면



좌측



우측

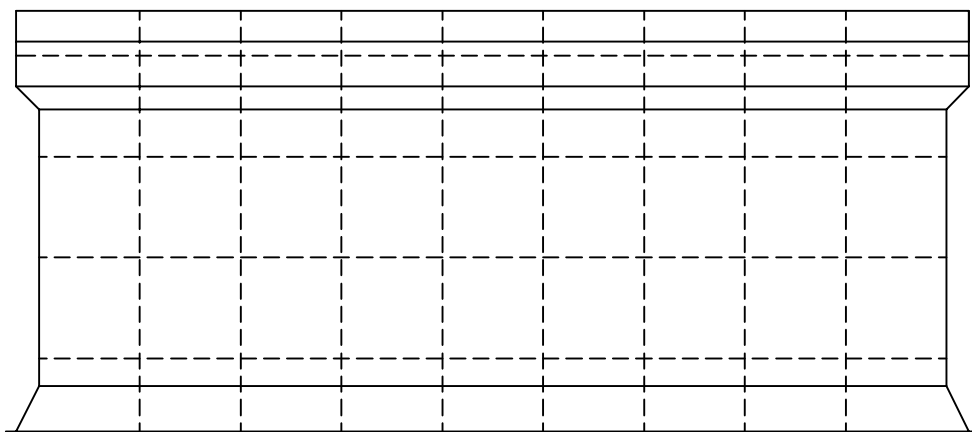
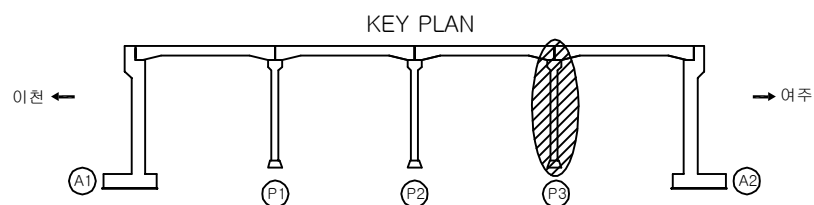


배면

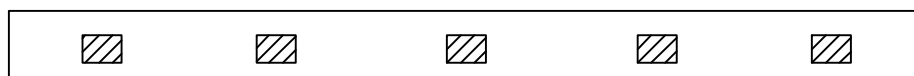
신 해 교

교각 손상현황도

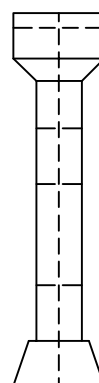
PIER 3



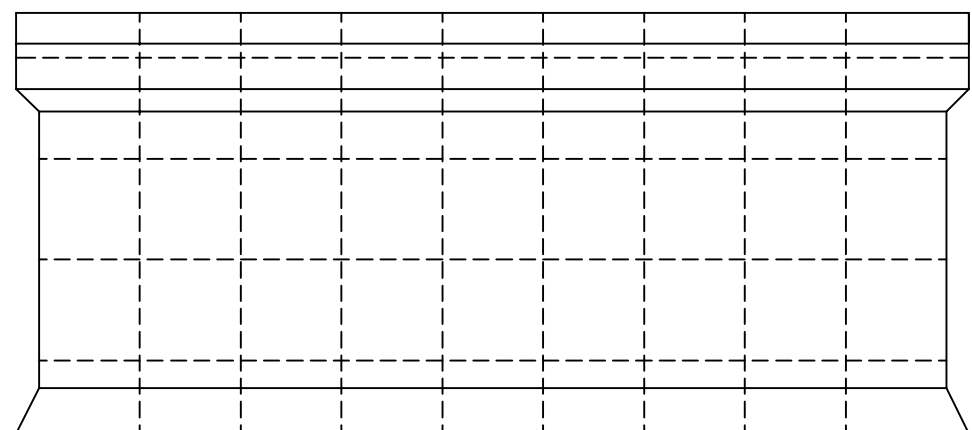
전면



좌측



우측



배면

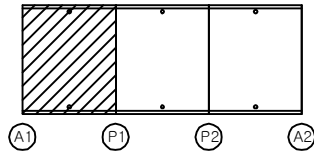
교 리 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

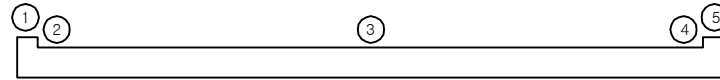
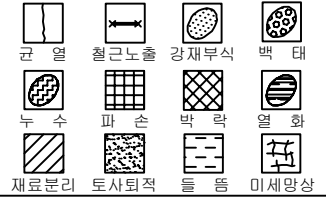
KEY PLAN

가업동 ←

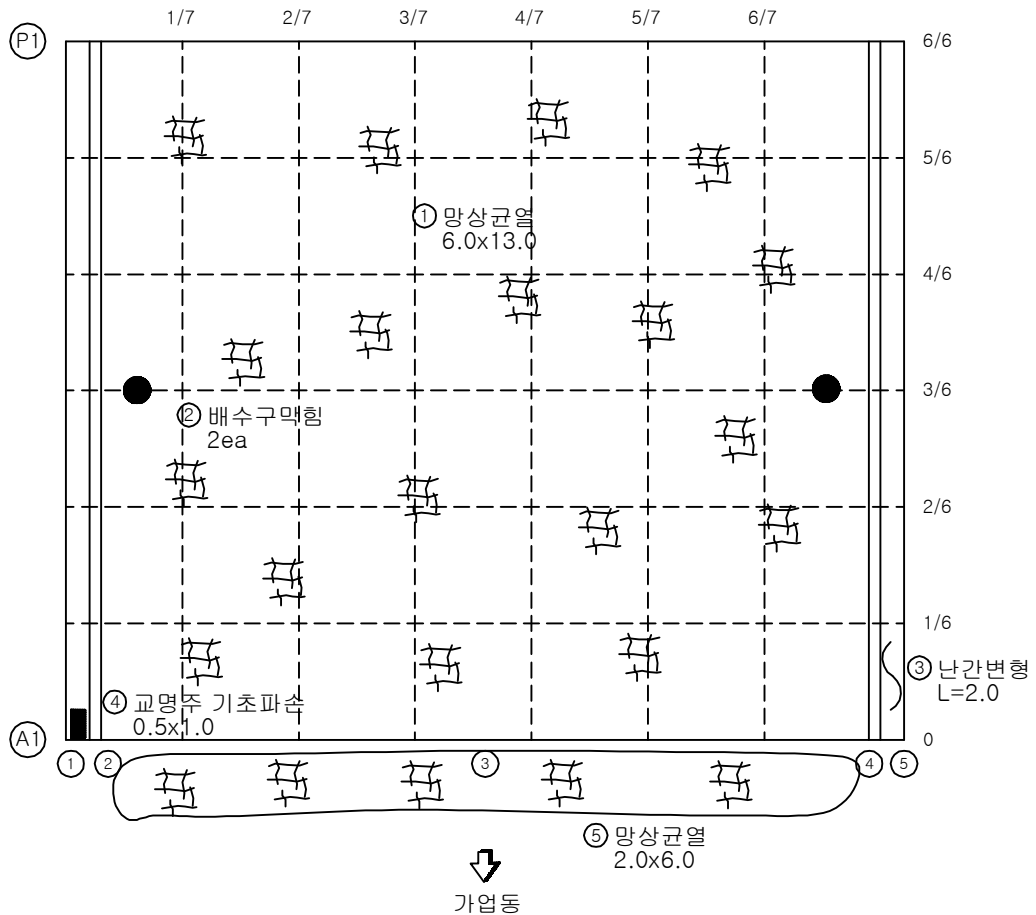


→ 홍문동

범례



홍문동



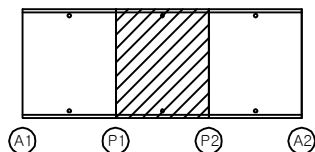
교 리 교

바닥판 상면 손상현황도

P1 ~ P2(S2)

KEY PLAN

가업동 ←



→ 홍문동

범례



콘크리트

철근노출

강재부식

백태



누수

파손

박락

열화

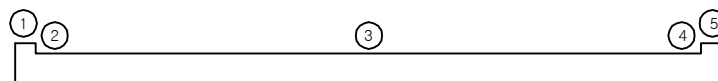


재료분리

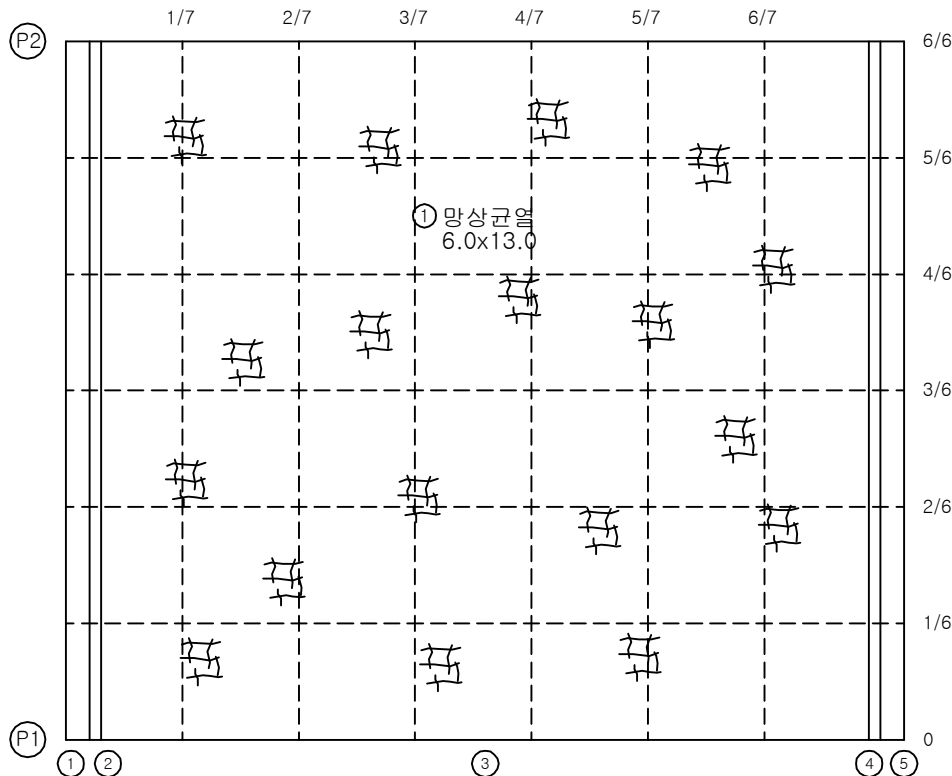
토사퇴적

들뜸

미세망상



홍문동



가업동

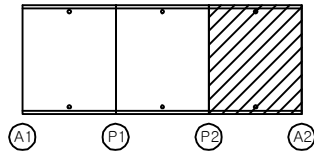
교 리 교

바닥판 상면 손상현황도

P2 ~ A2(S3)

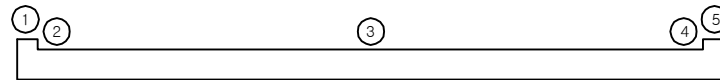
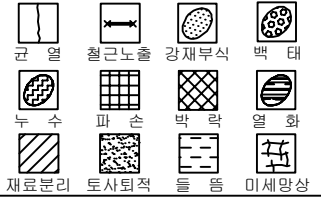
KEY PLAN

가업동 ←

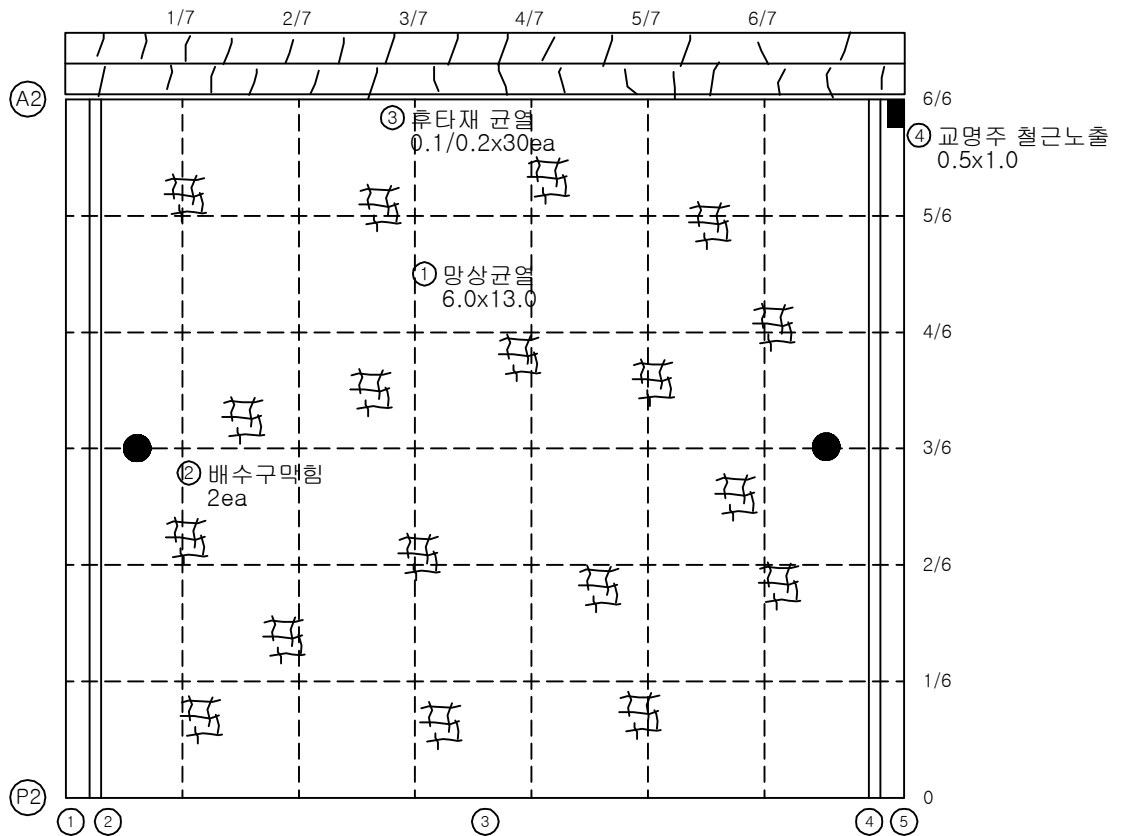


→ 홍문동

범례



홍문동



가업동

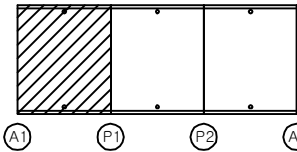
교 리 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

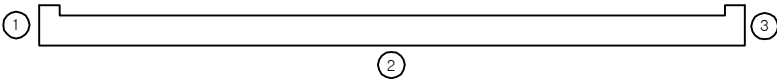
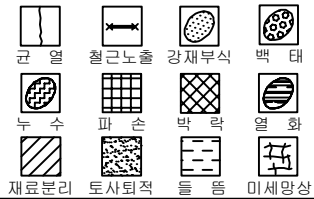
KEY PLAN

가업동 ←

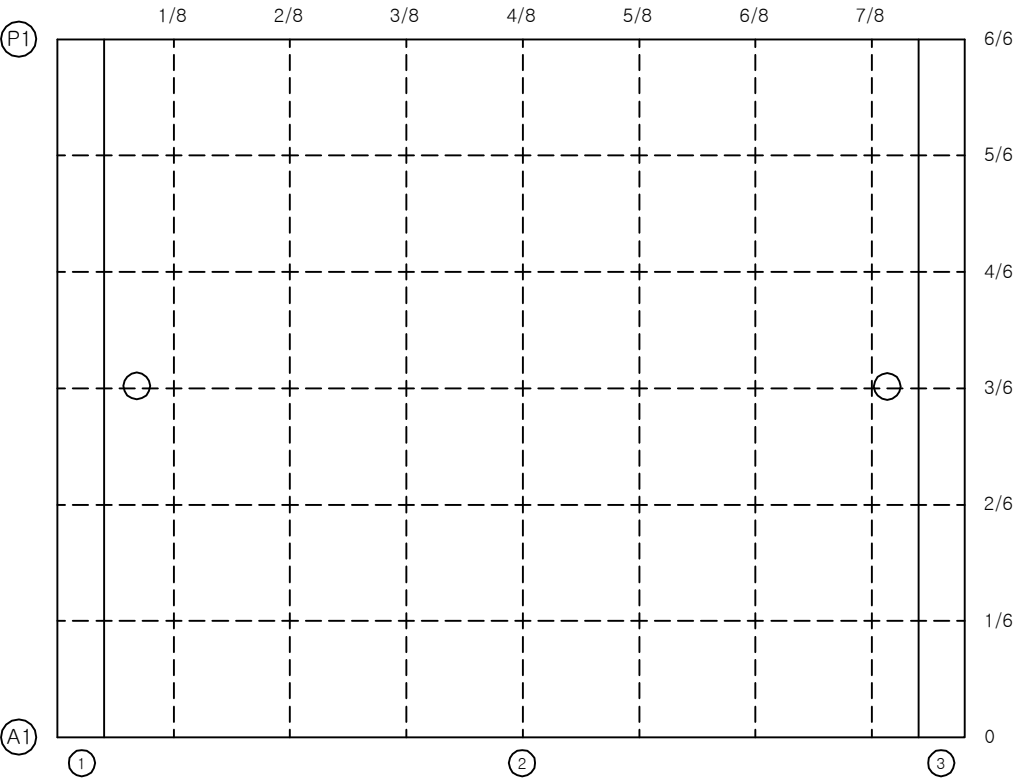


→ 홍문동

범례



홍문동



가업동

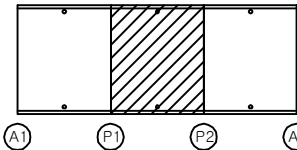
교 리 교

바닥판 하면 손상현황도

P1 ~ P2(S2)

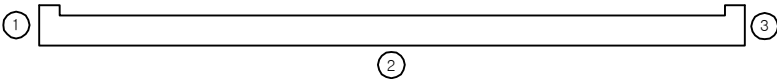
KEY PLAN

← 가업동

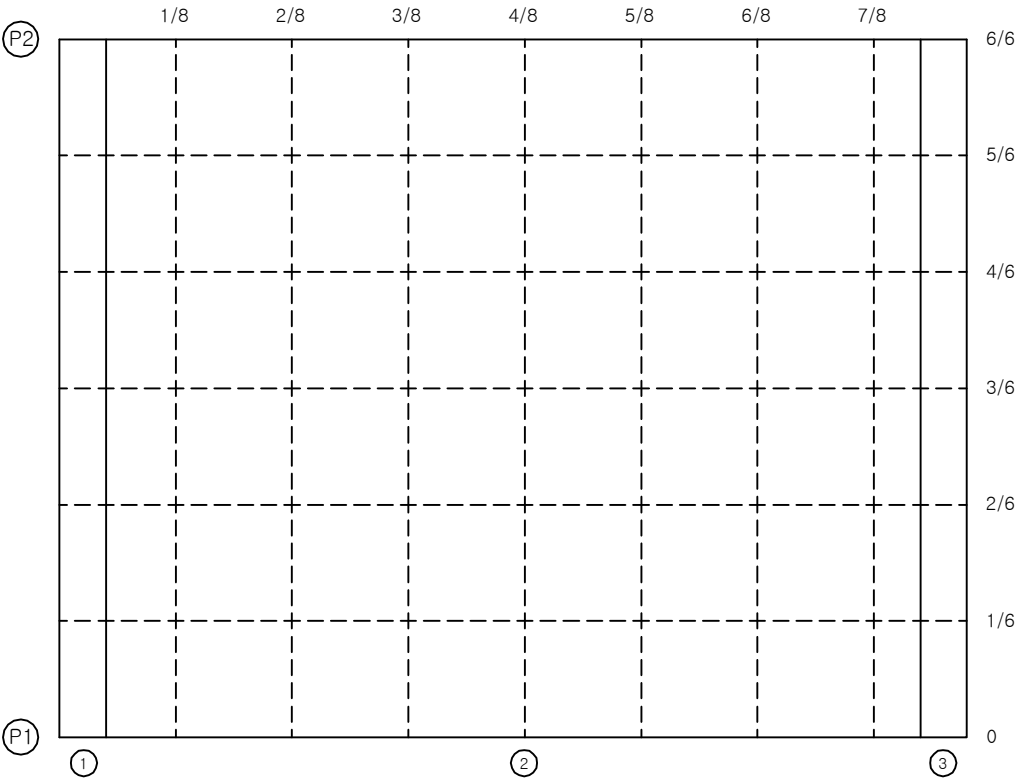


→ 홍문동

| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 벽대   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 돌움   | 미세망상 |



홍문동  
↑



↓  
가업동

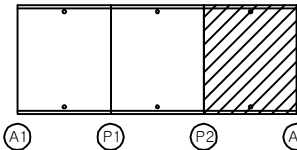
교 리 교

바닥판 하면 손상현황도

P2 ~ A2(S3)

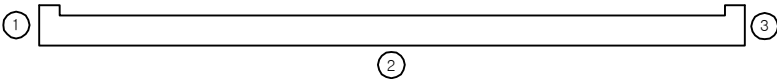
KEY PLAN

가업동 ←

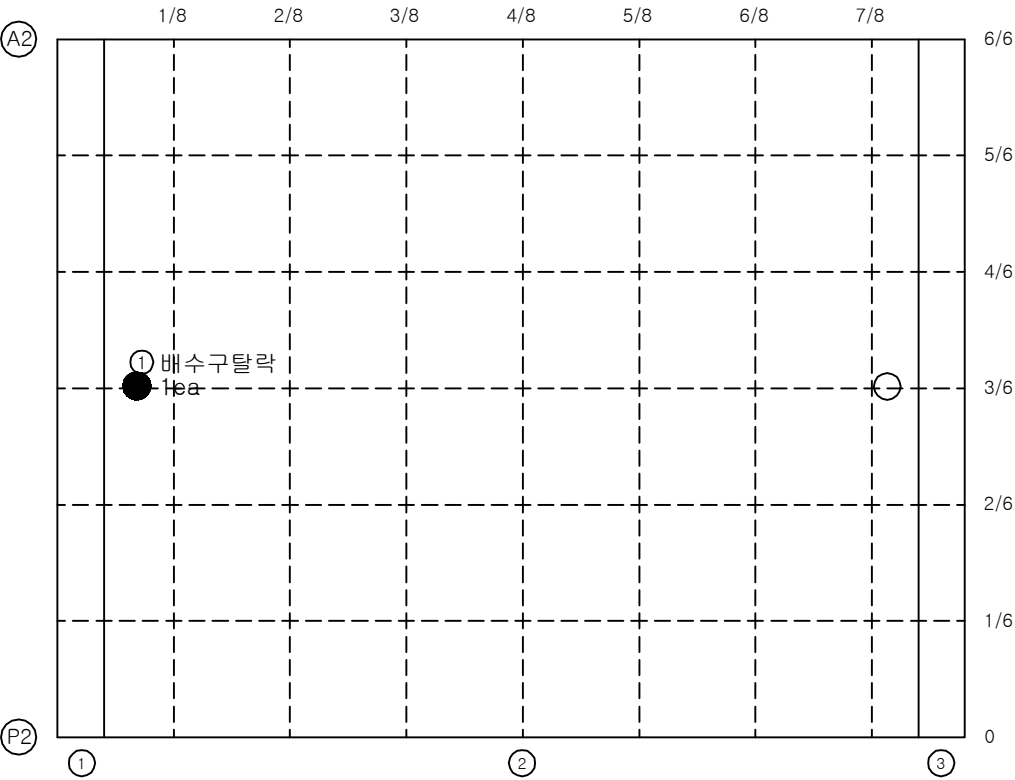


→ 홍문동

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



홍문동  
↑

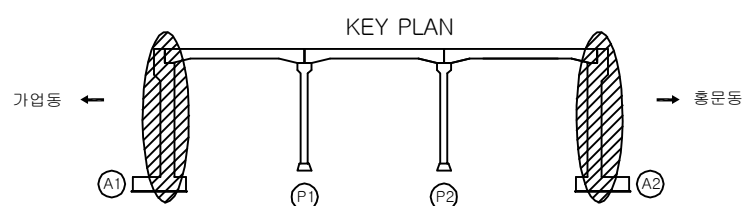


↓  
가업동

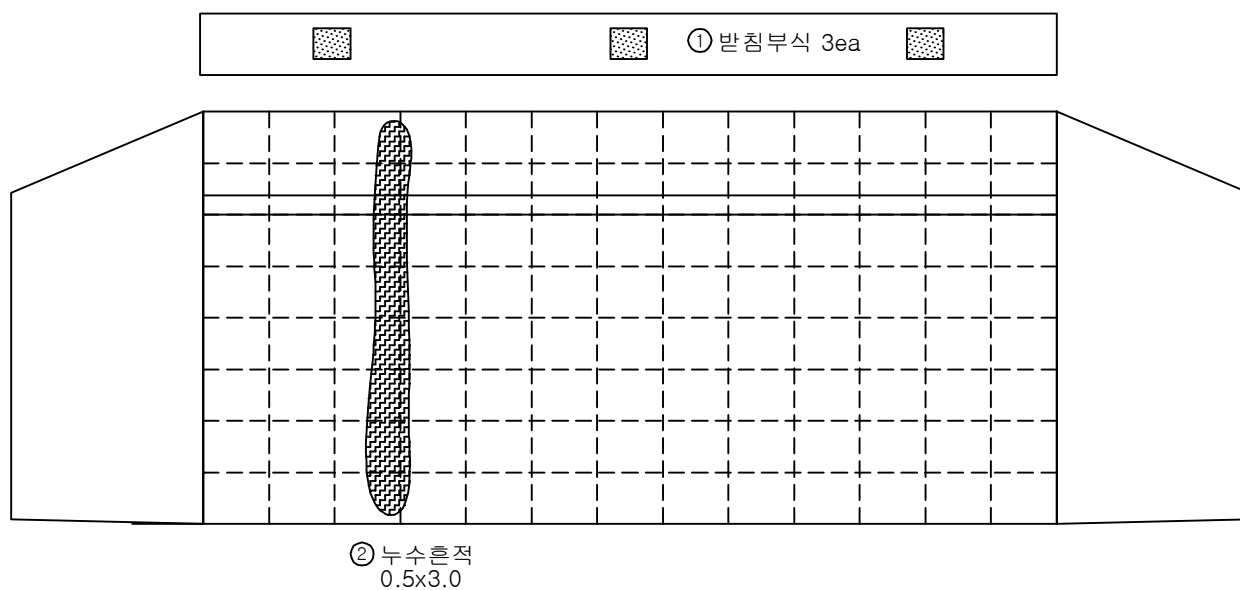
교 리 교

교대 손상현황도

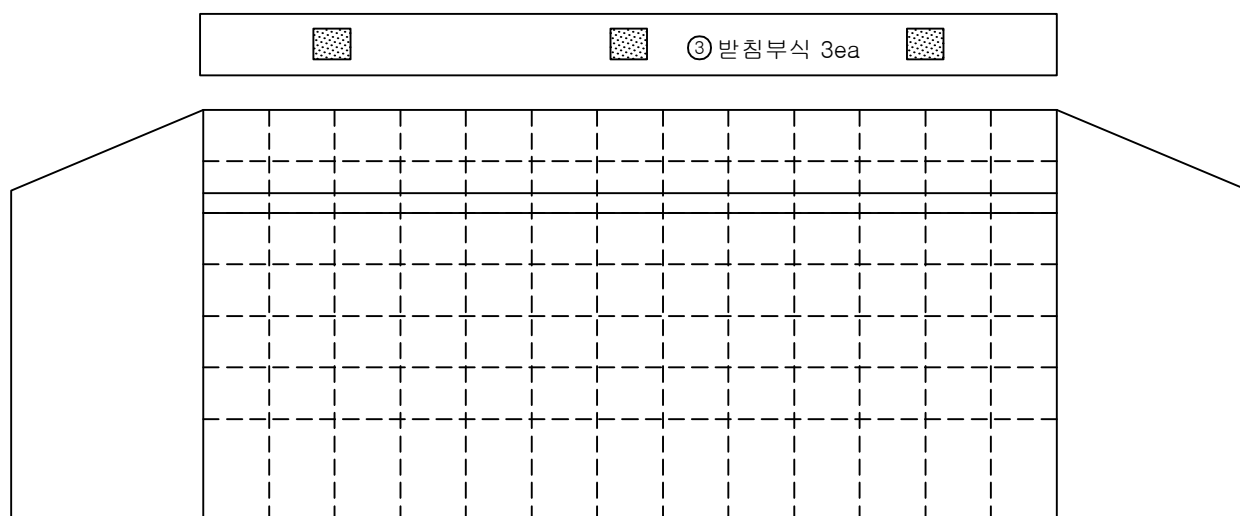
ABUT 1, 2



- ABUT 1 -



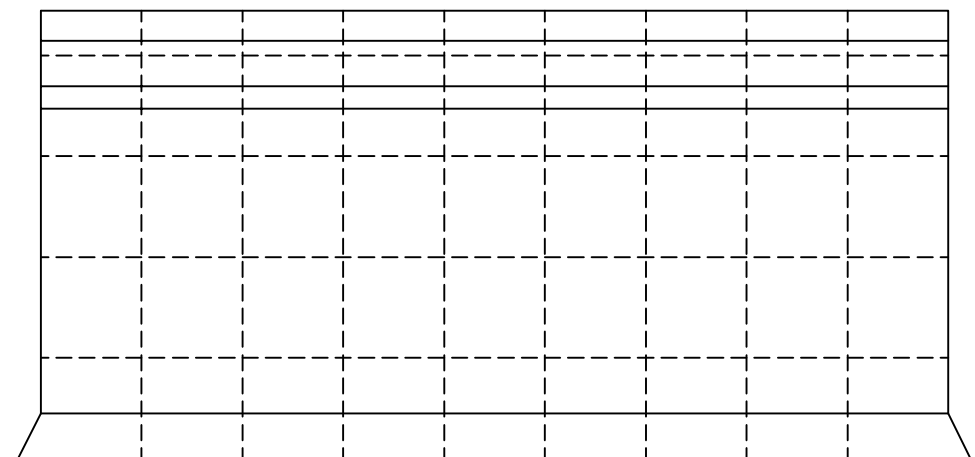
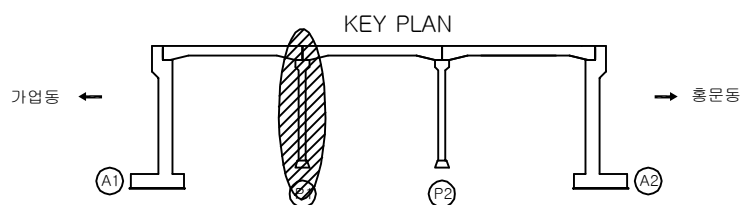
- ABUT 2 -



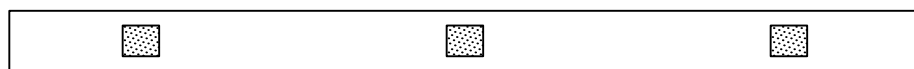
교 리 교

교각 손상현황도

PIER 1



전면

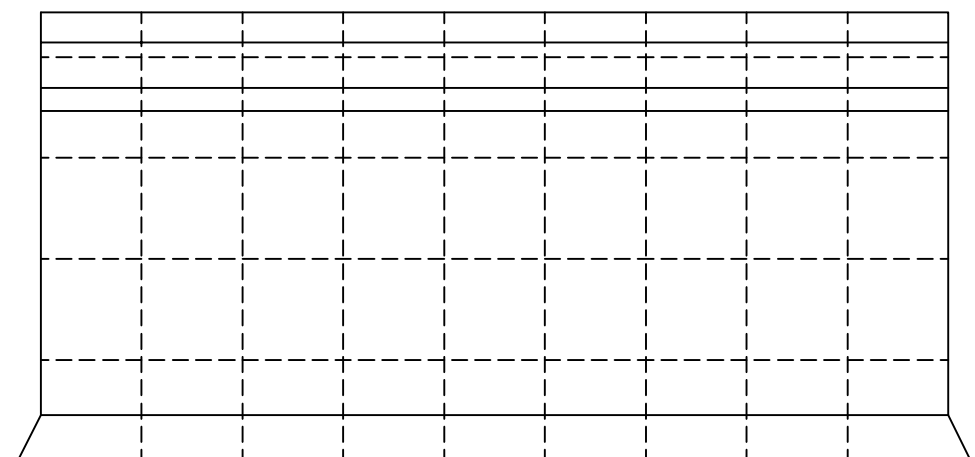


① 받침부식 3ea



좌측

우측

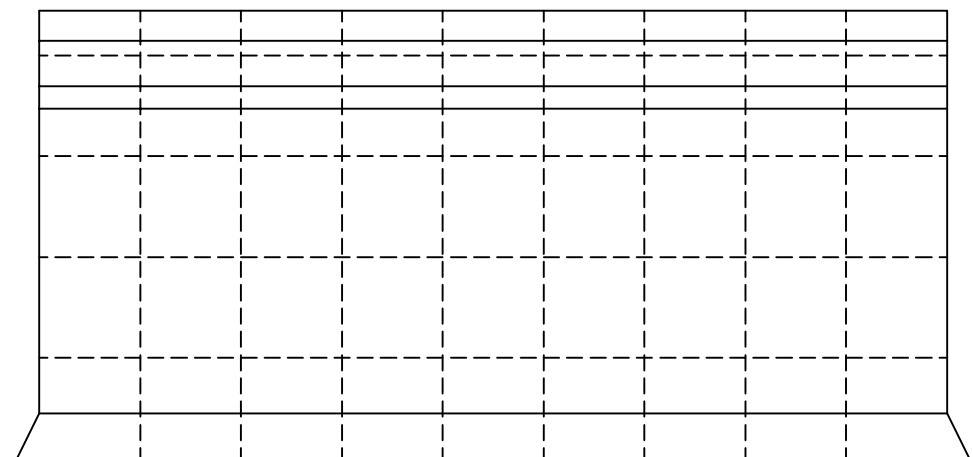
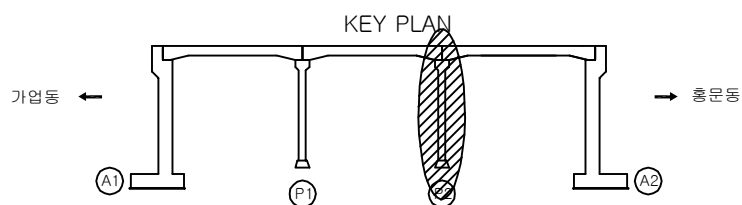


배면

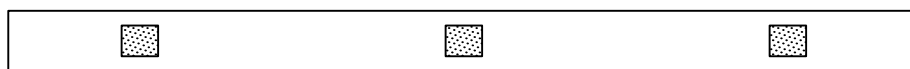
교 리 교

교각 손상현황도

PIER 2



전면

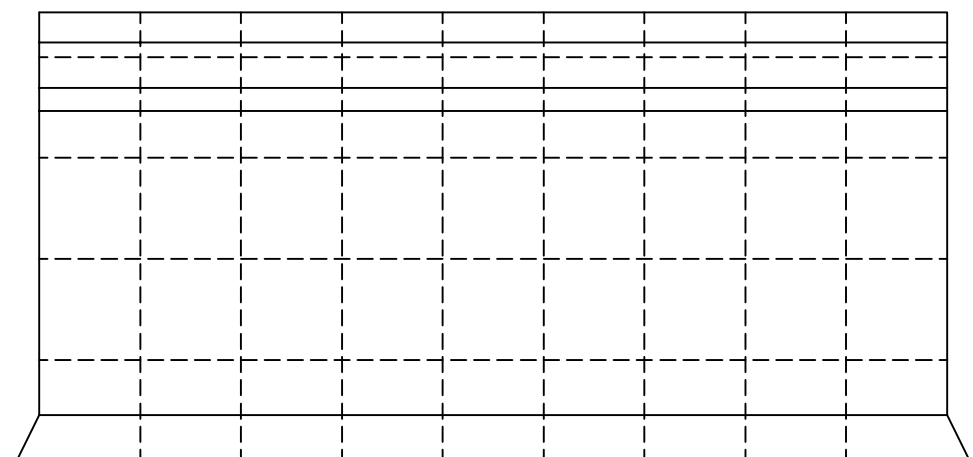


① 받침부식 3ea

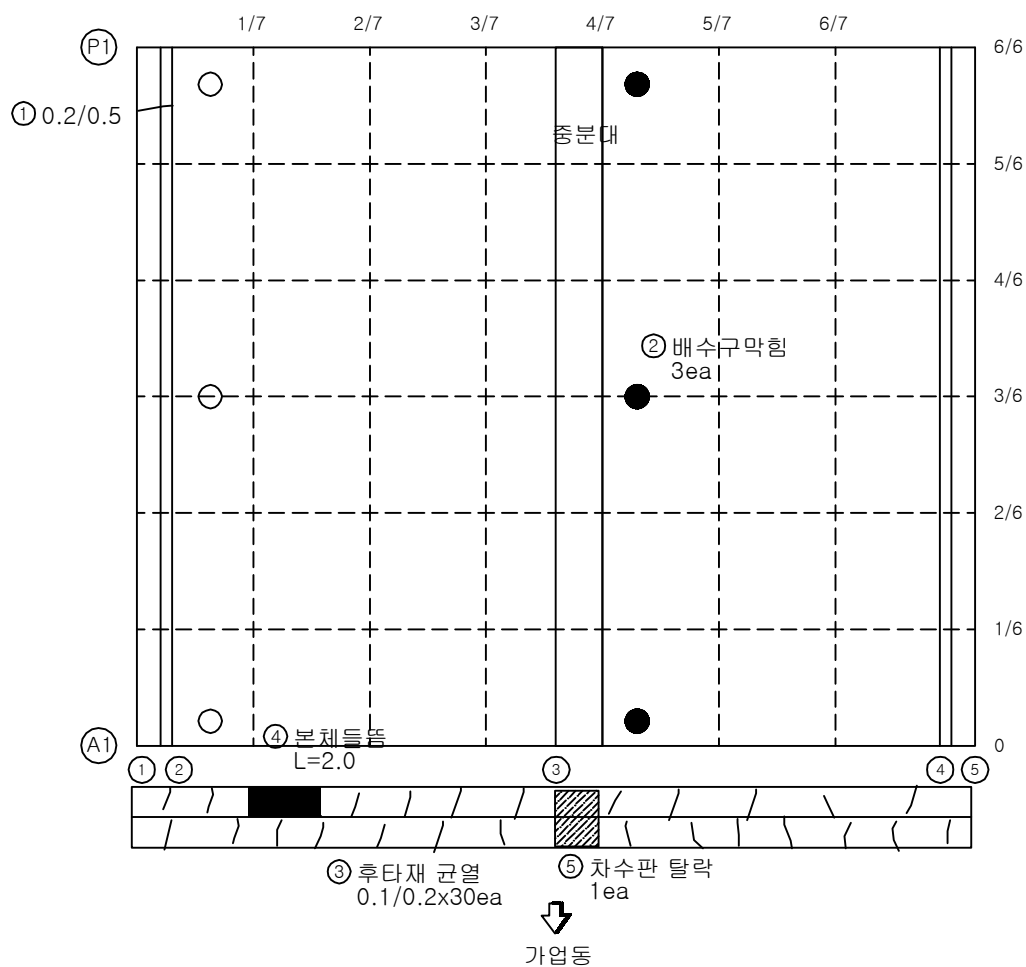


좌측

우측



배면



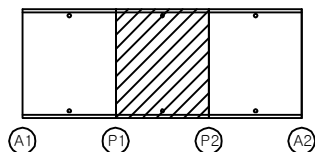
교 리 교

바닥판 상면 손상현황도

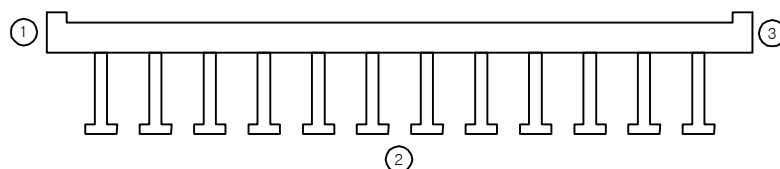
P1 ~ P2(S2)

KEY PLAN

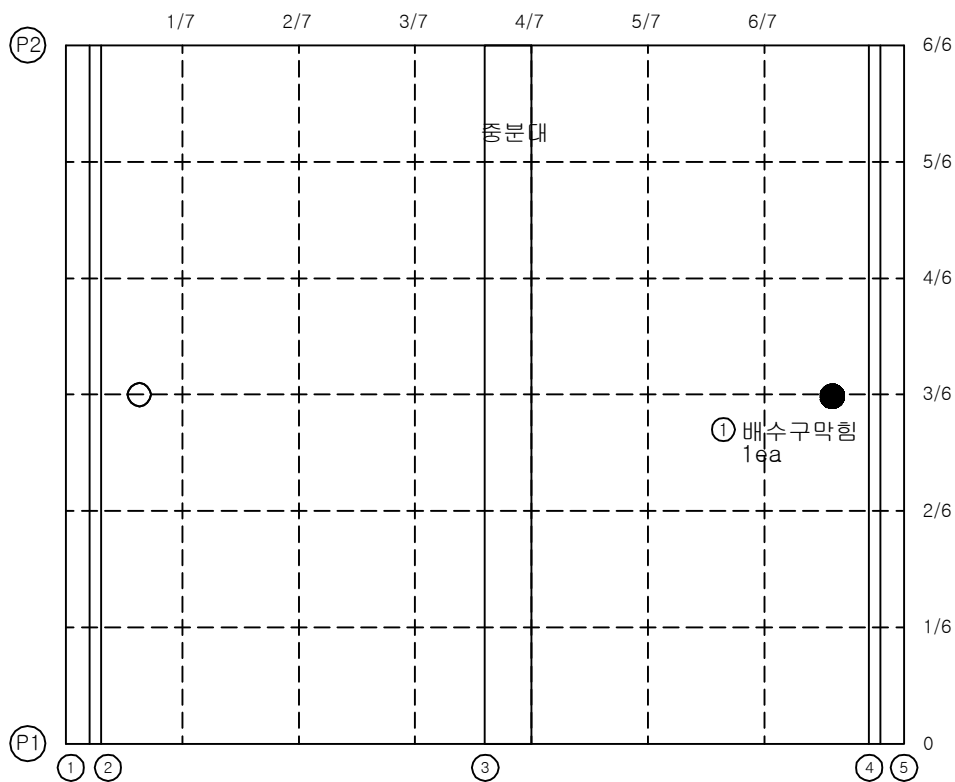
가업동 ←



→ 홍문동



홍문동



가업동

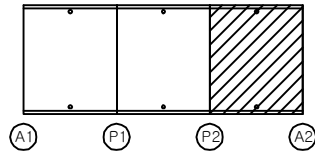
교 리 교

바닥판 상면 손상현황도

P2 ~ A2(S3)

KEY PLAN

가업동 ←



→ 홍문동

범례



콘크리트



철근노출



강재부식



백태



누수



파손



박락



열화



재료분리



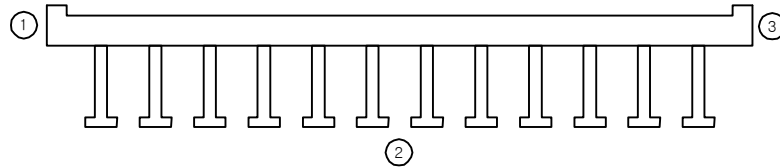
토사퇴적



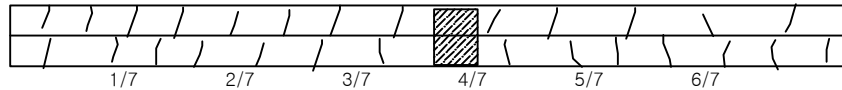
돌출



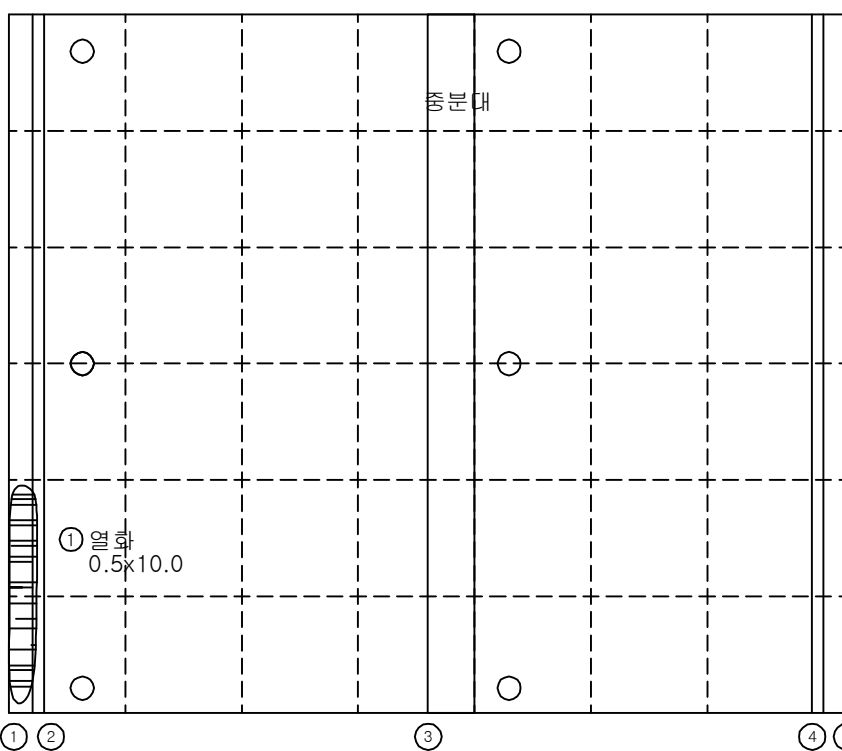
미세망상



홍문동

② 후타재 균열  
0.1/0.2x30ea③ 차수판 탈락  
1ea

A2

① 열화  
0.5x10.0

가업동

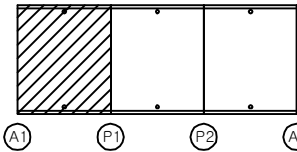
교 리 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

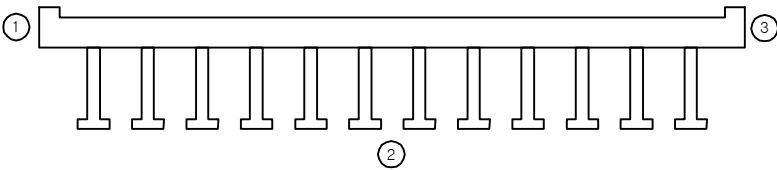
KEY PLAN

← 가업동

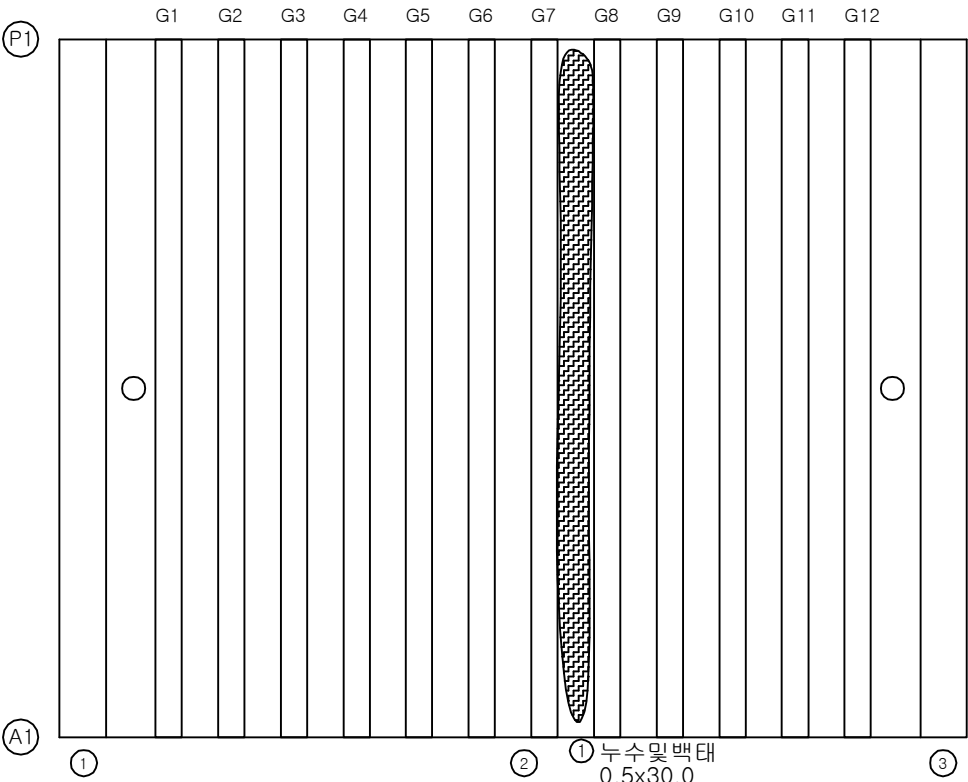


→ 홍문동

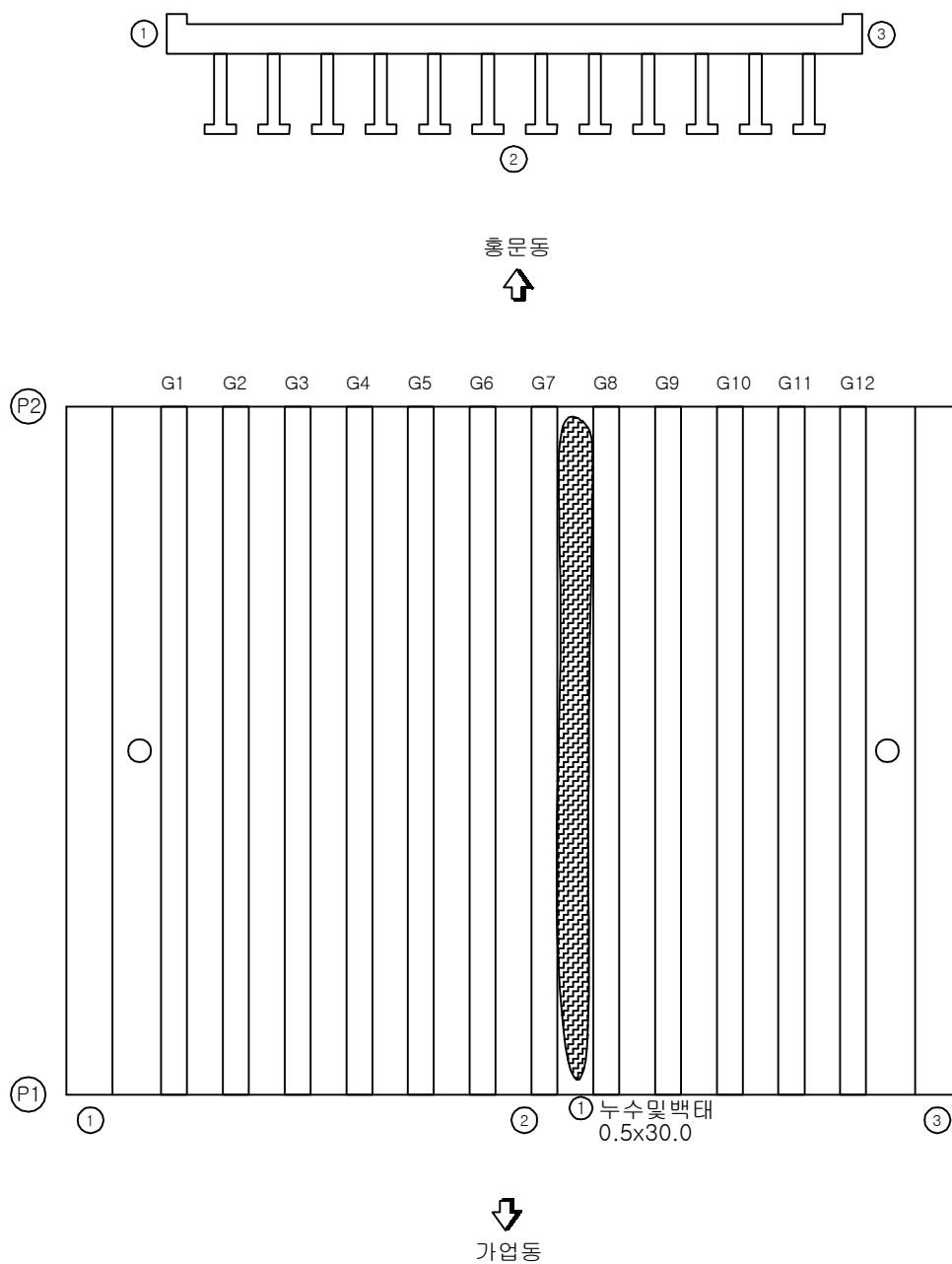
| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 돌출   | 미세망상 |



홍문동



↓ 가업동



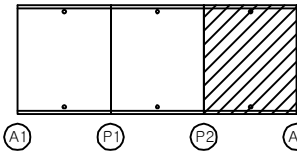
교 리 교

바닥판 하면 손상현황도

P2 ~ A2(S3)

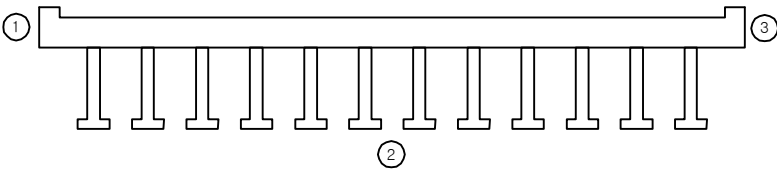
KEY PLAN

← 가업동

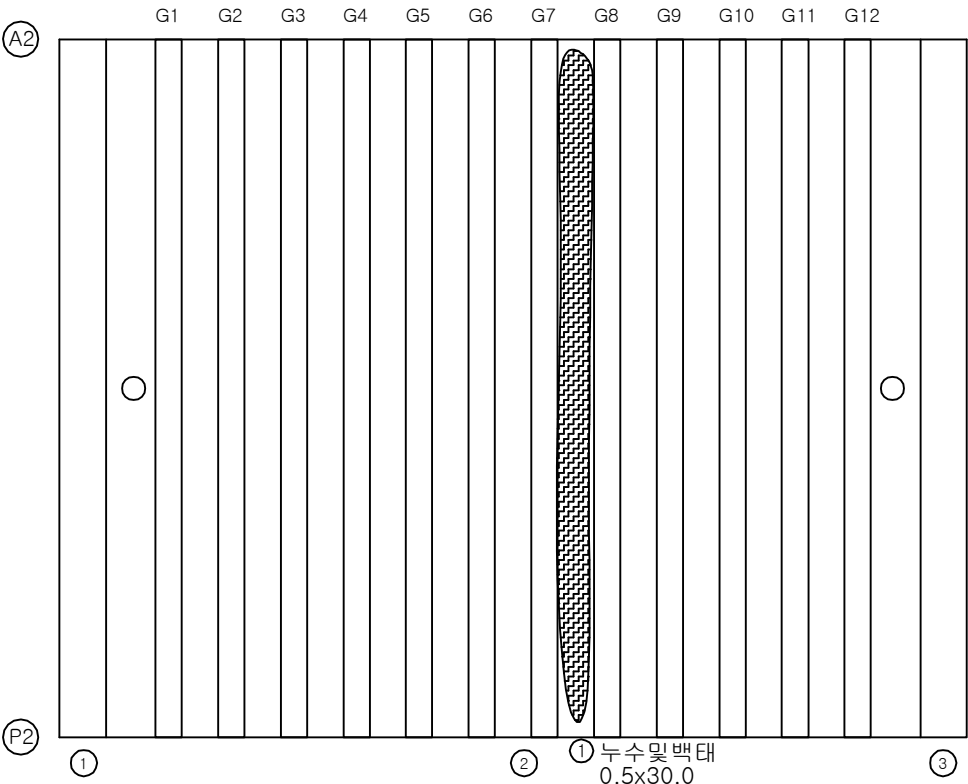


→ 홍문동

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



홍문동  
↑

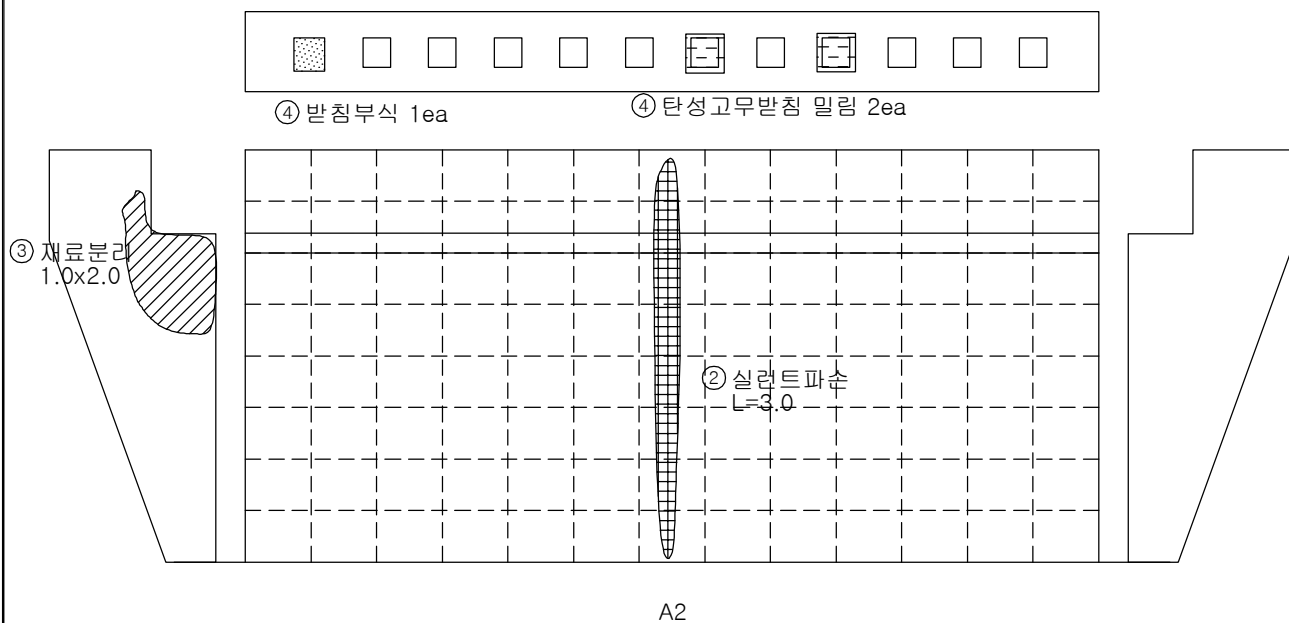
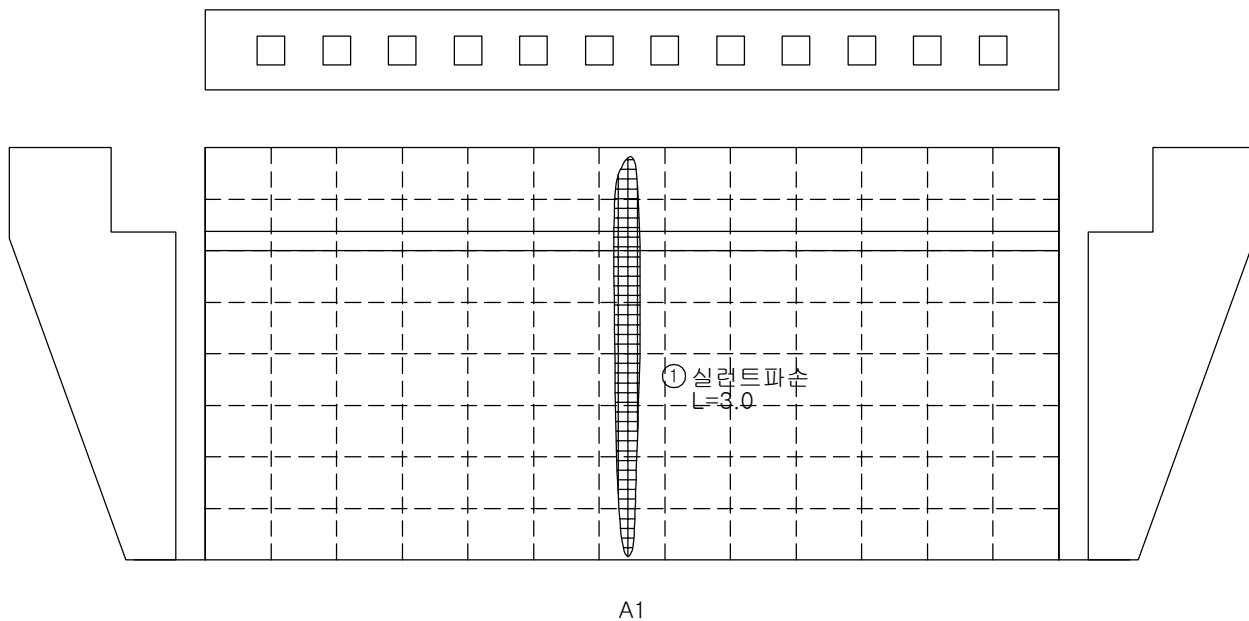
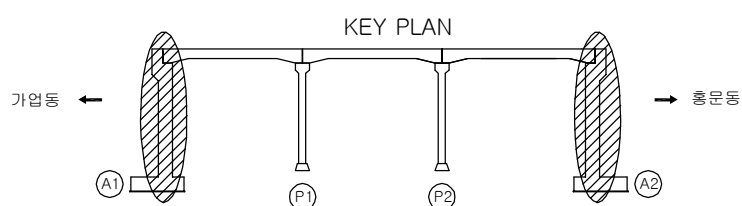


↓  
가업동

교 리 교

교대 손상현황도

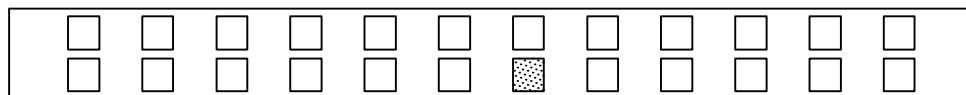
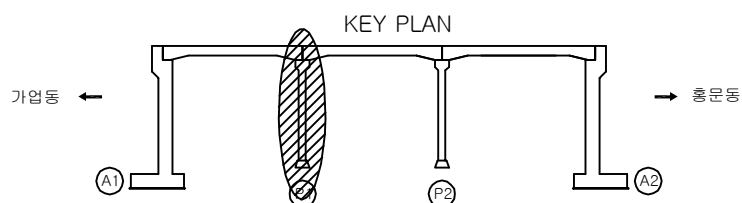
ABUT 1, 2



교 리 교

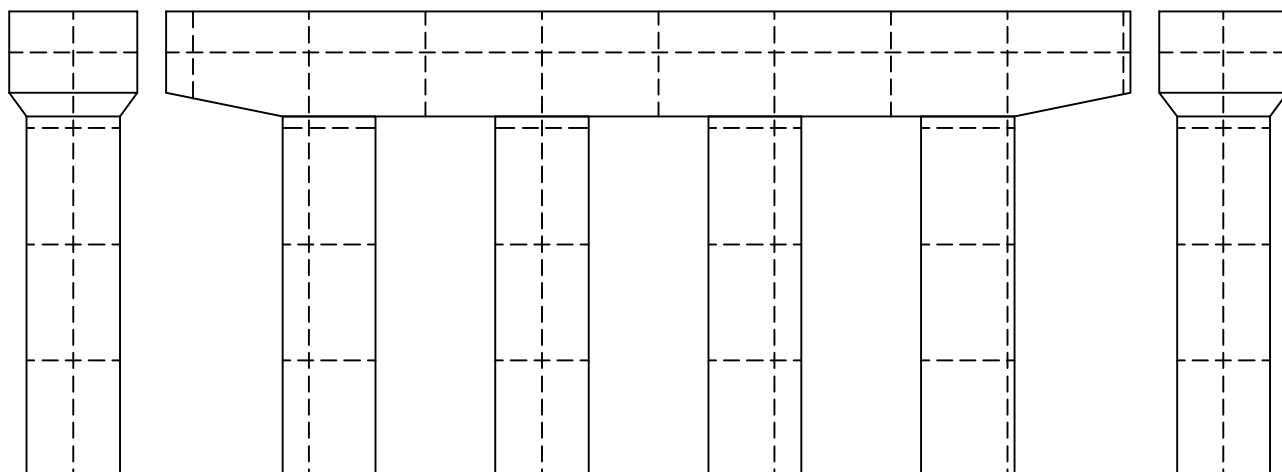
교각 손상현황도

PIER 1



① 받침부식 1ea

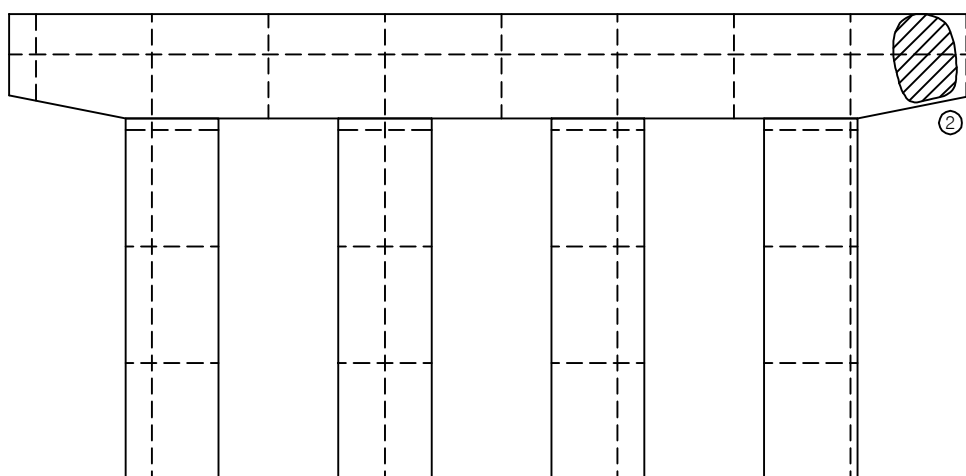
상면



좌측

전면

우측



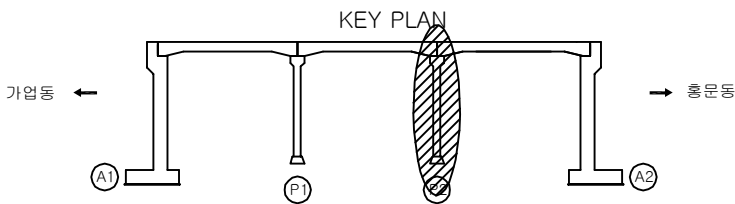
② 재료분리  
0.5x1.0

배면

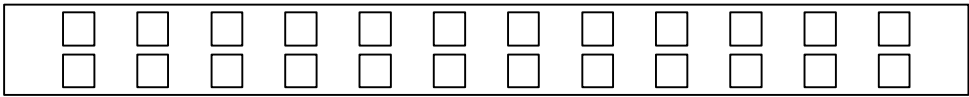
교 리 교

교각 손상현황도

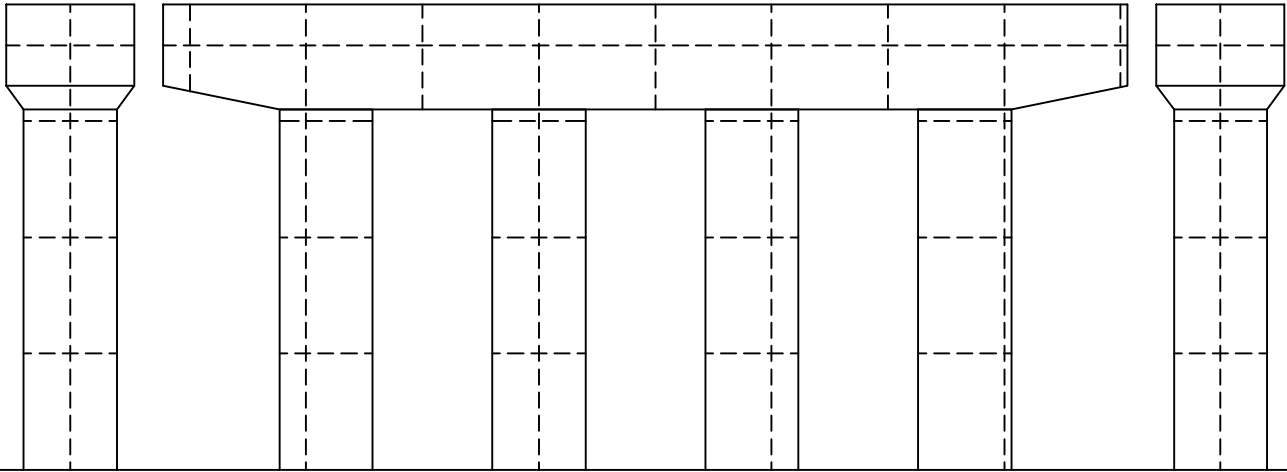
PIER 2



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



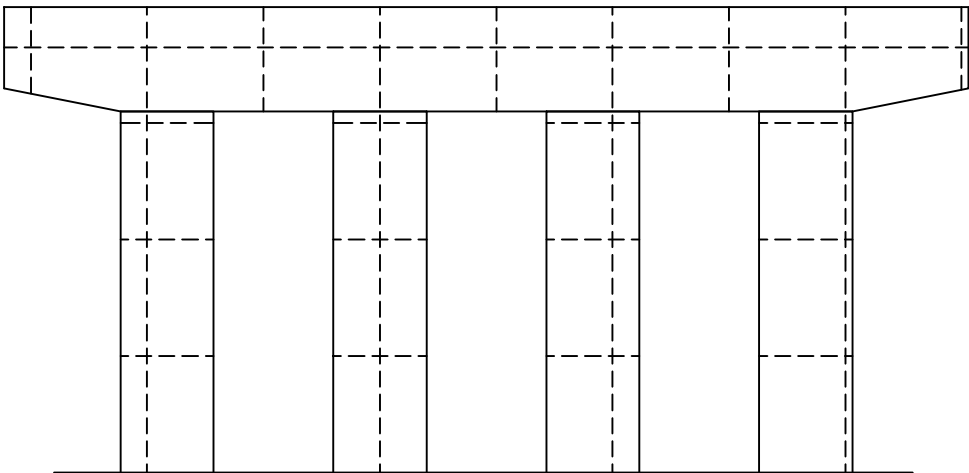
상면



좌측

전면

우측



배면

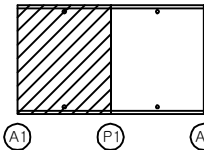
역곡교

바닥판 상면 손상현황도

A1 ~ P1(S1)

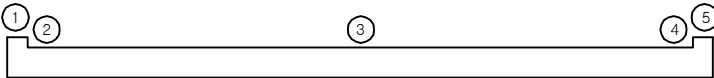
KEY PLAN

장안리 ←

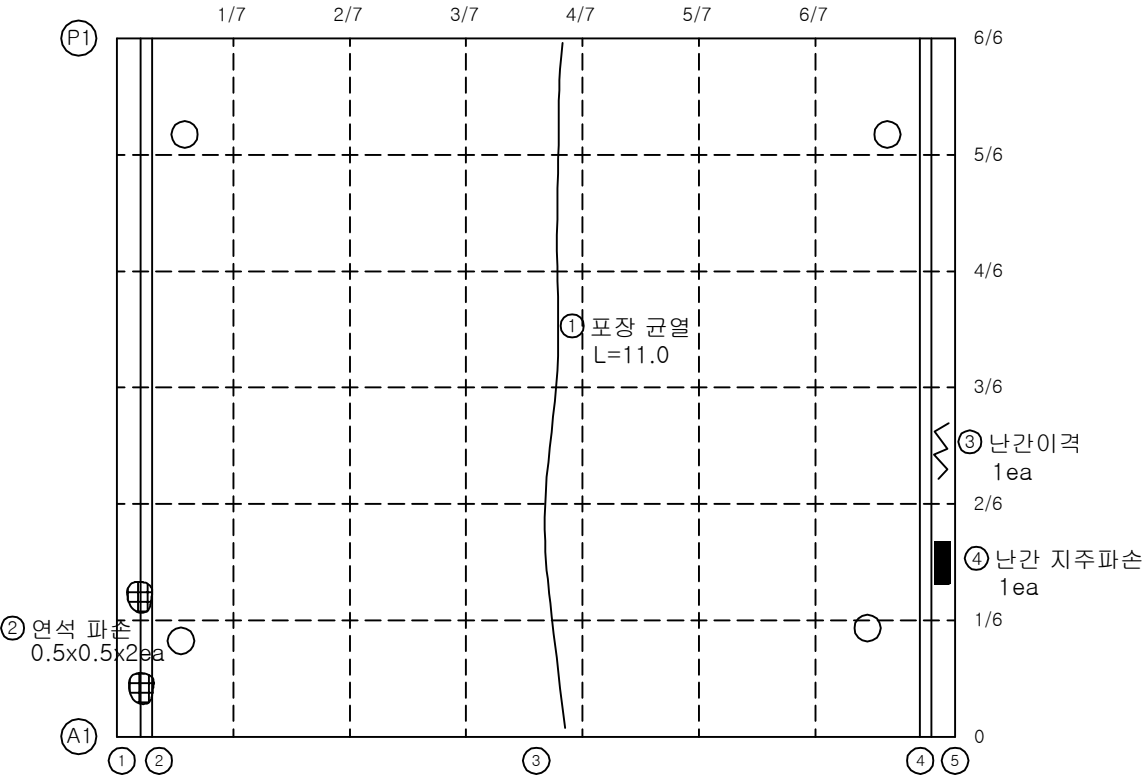


→ 삼합리

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



삼합리



장안리

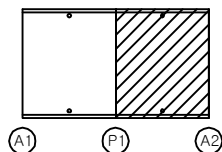
역곡교

바닥판 상면 손상현황도

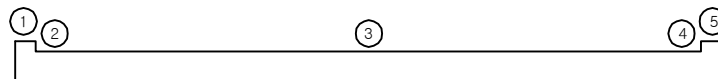
P1 ~ A2(S2)

KEY PLAN

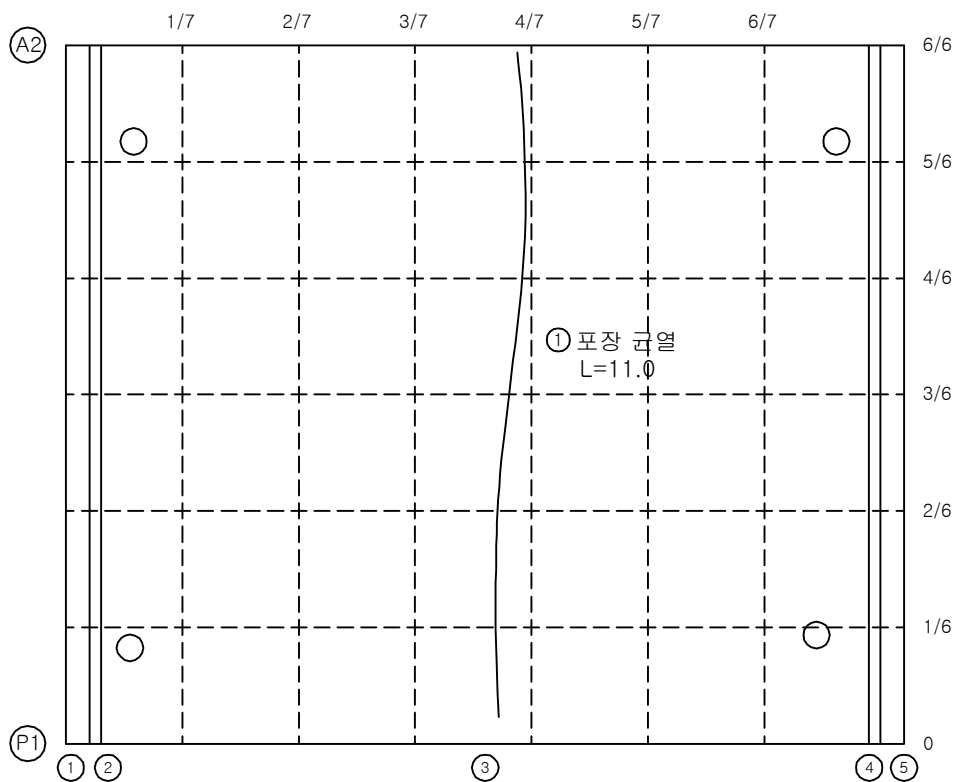
장안리 ←



→ 삼합리



삼합리



장안리

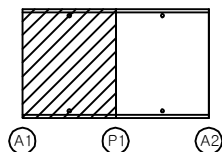
역 곡 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

KEY PLAN

장안리 ←

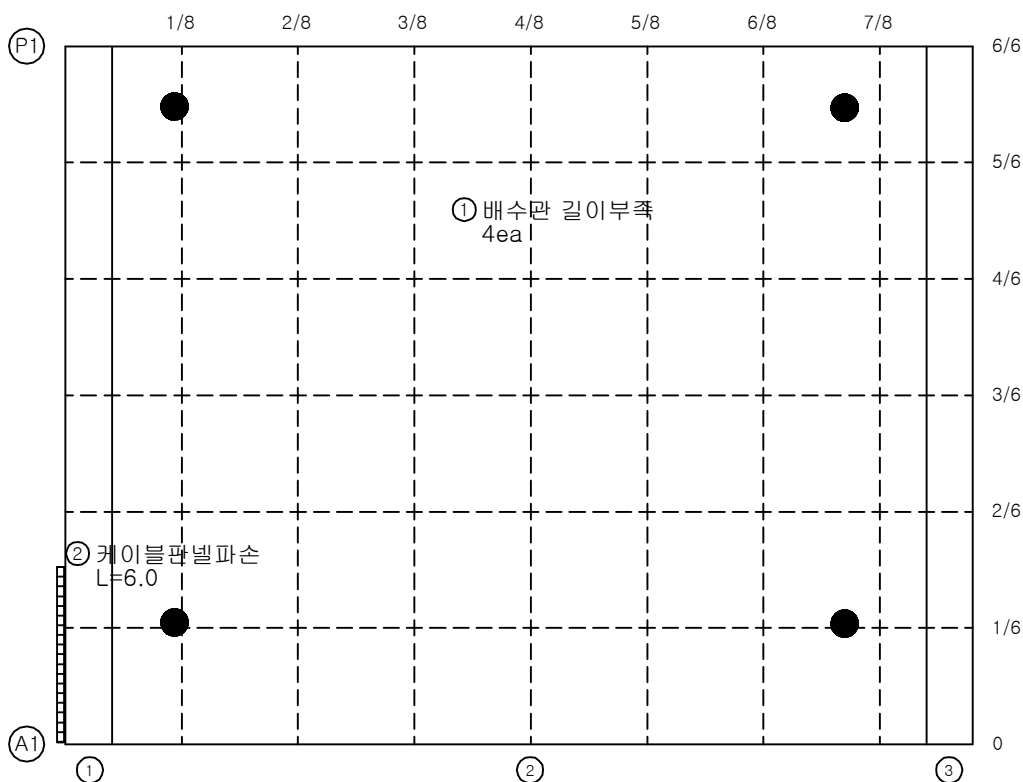


→ 삼합리

범례



삼합리



장안리

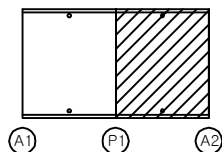
역 곡 교

바닥판 하면 손상현황도

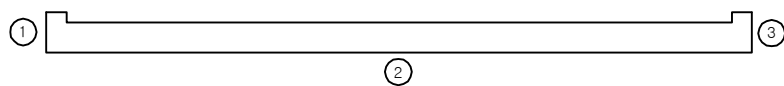
P1 ~ A2(S2)

KEY PLAN

장안리 ←



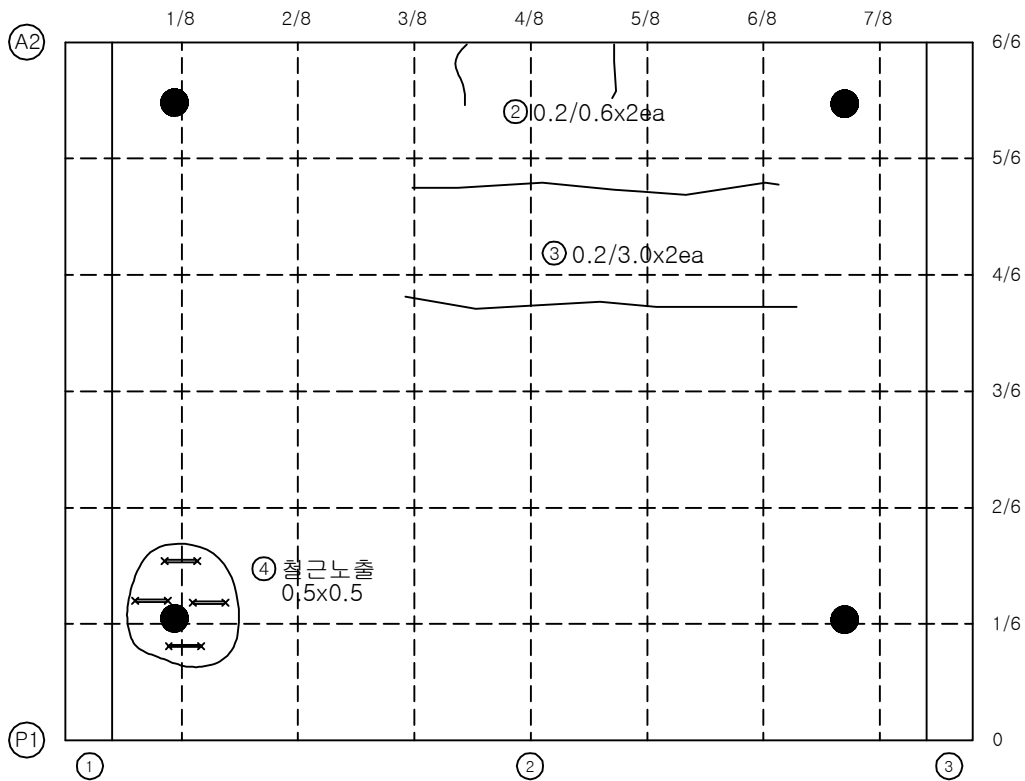
→ 삼합리



삼합리



① 배수관 길이부족  
4ea

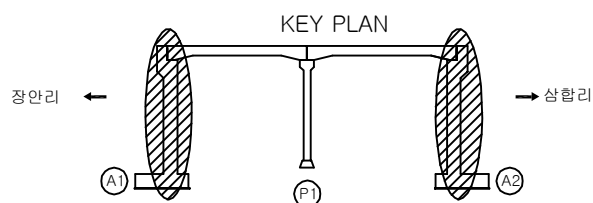


장안리

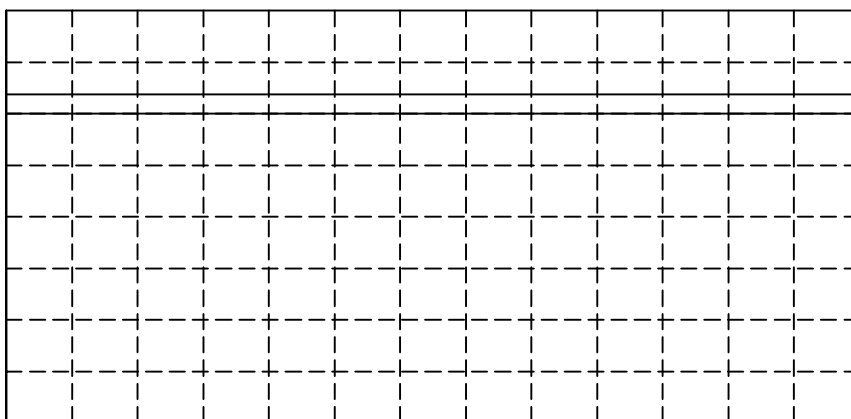
역 곡 교

교대 손상현황도

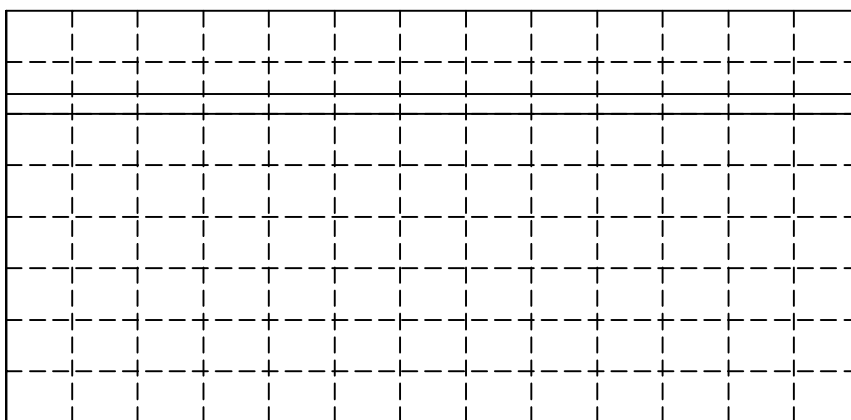
ABUT 1, 2



- ABUT 1 -



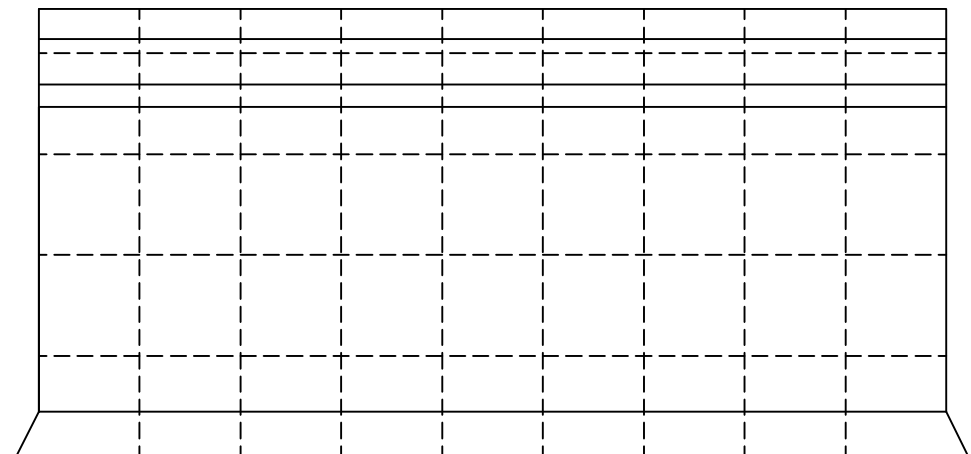
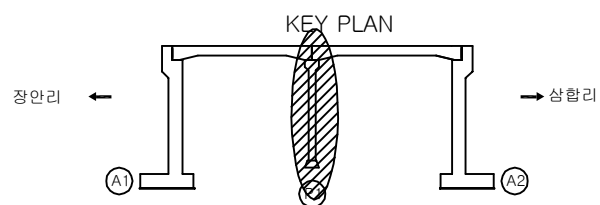
- ABUT 2 -



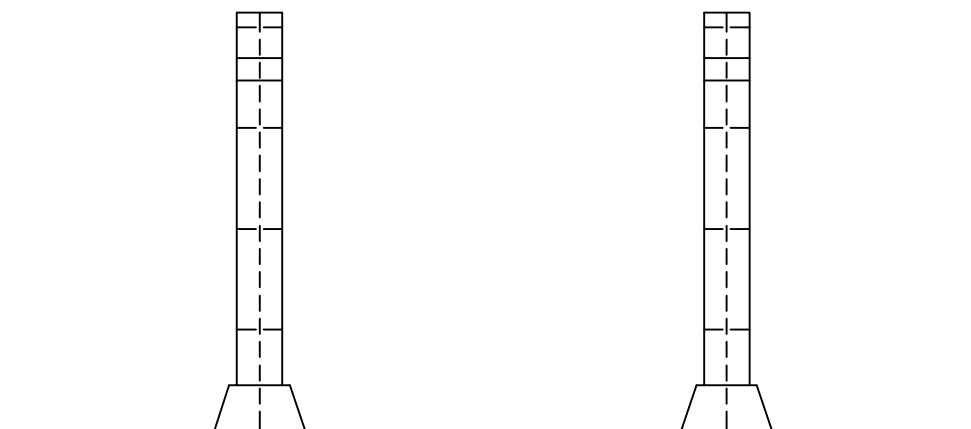
역곡교

교각 손상현황도

PIER 1

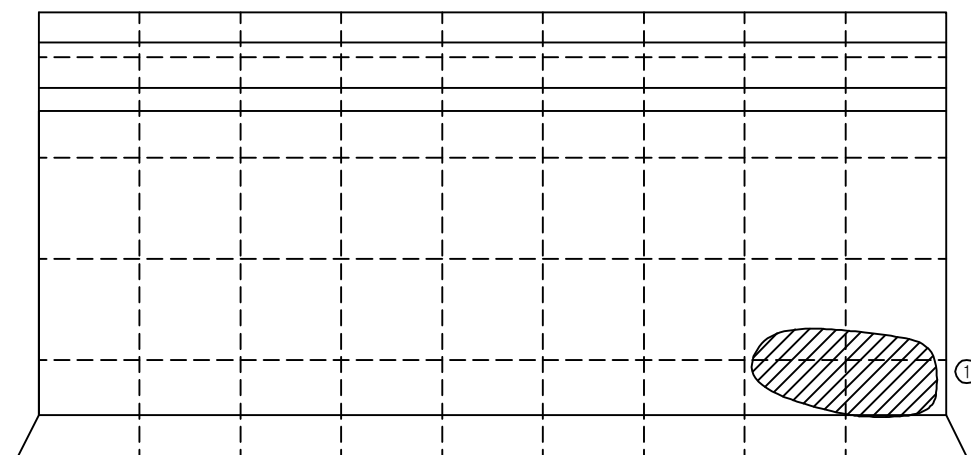


전면



좌측

우측



① 재료분리  
1.0x3.0

배면

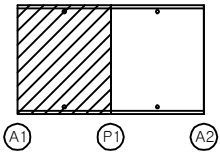
명 성 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

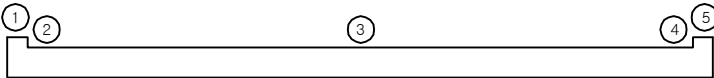
KEY PLAN

장안리 ←

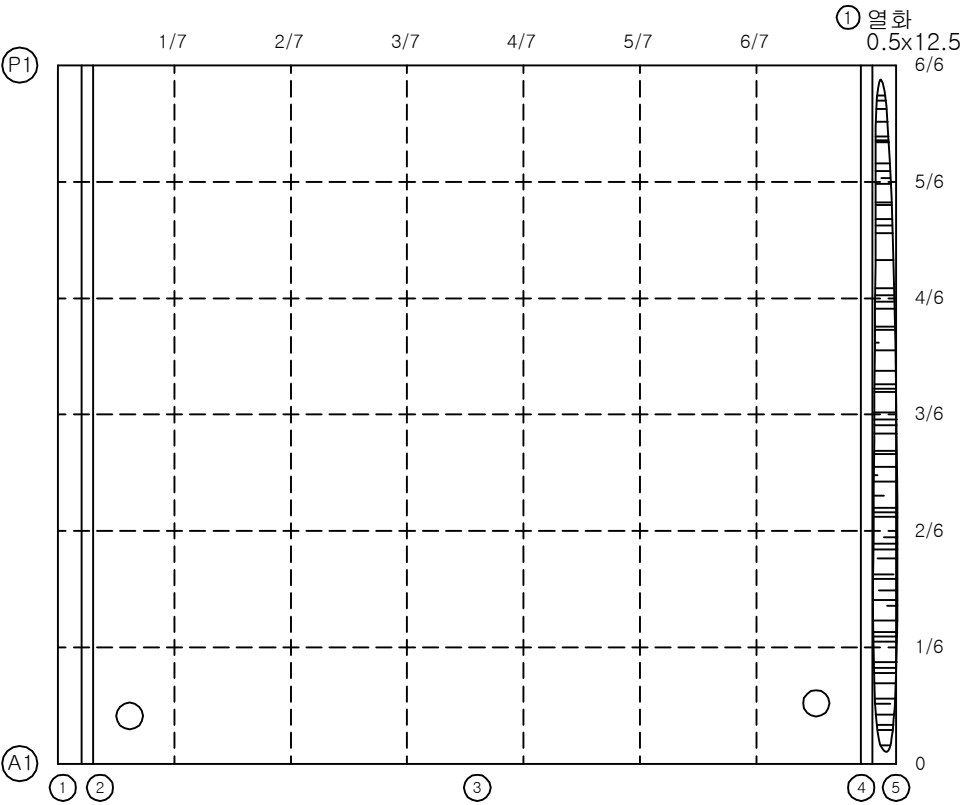


→ 삼합리

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



삼합리



장안리

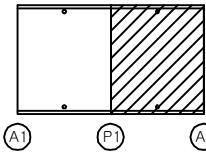
명 성 교

바닥판 상면 손상현황도

P1 ~ A2(S2)

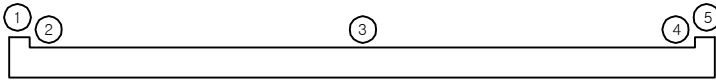
KEY PLAN

장안리 ←

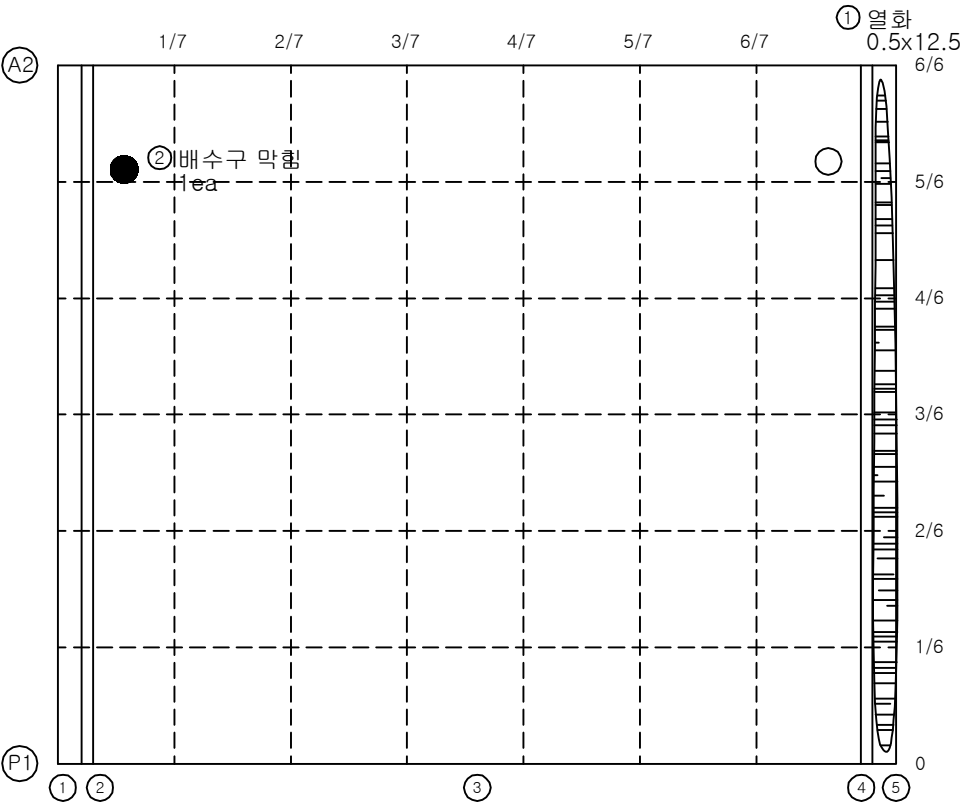


→ 삼합리

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



삼합리



장안리

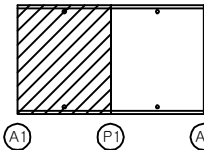
명 성 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

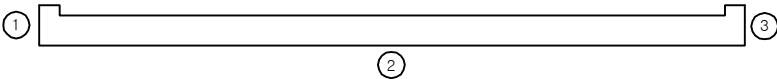
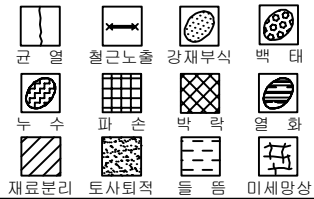
KEY PLAN

장안리 ←

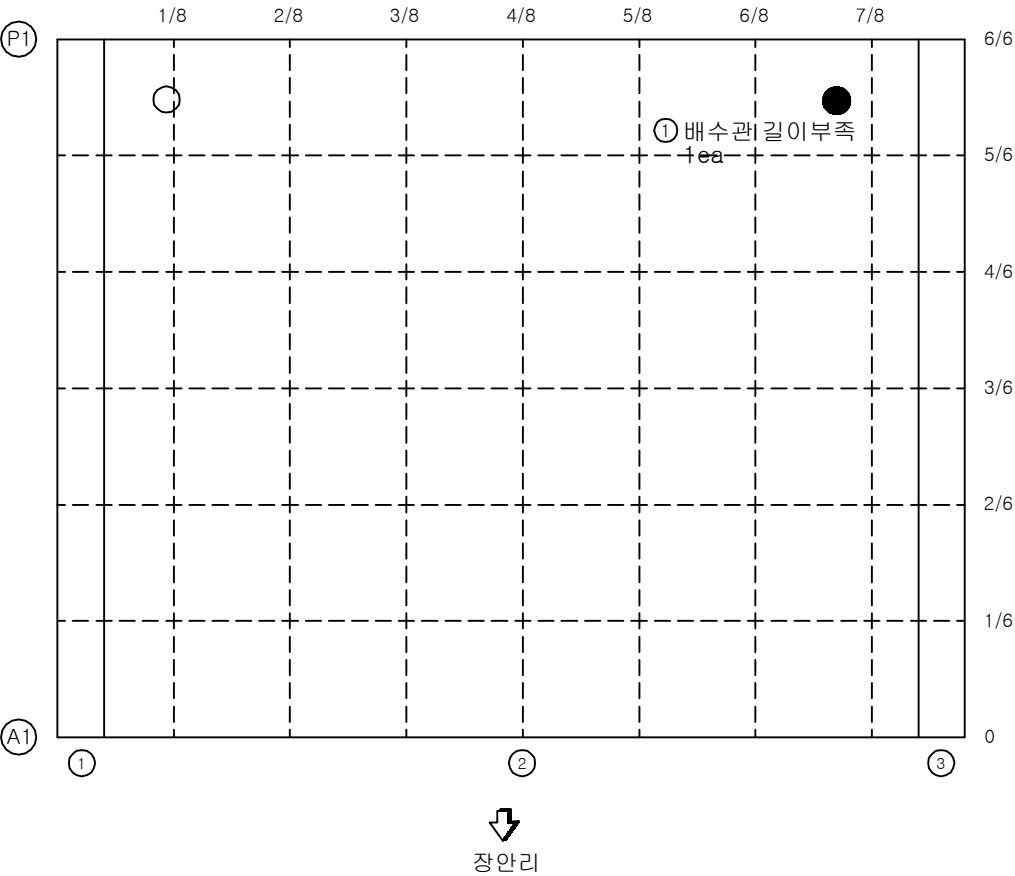


→ 삼합리

범례



삼합리  
↑



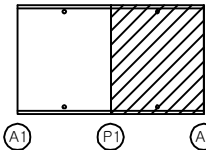
명 성 교

바닥판 하면 손상현황도

P1 ~ A2(S2)

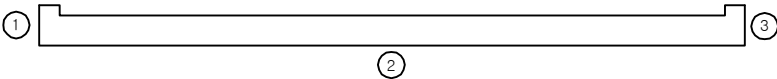
KEY PLAN

장안리 ←

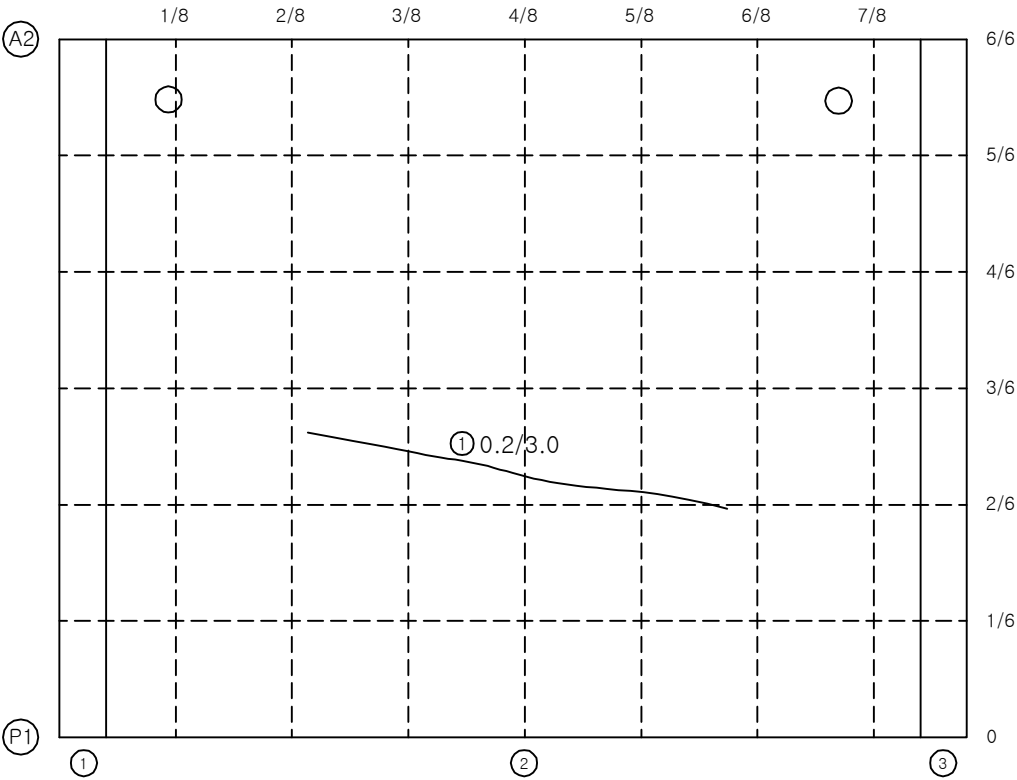


→ 삼합리

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



삼합리  
↑

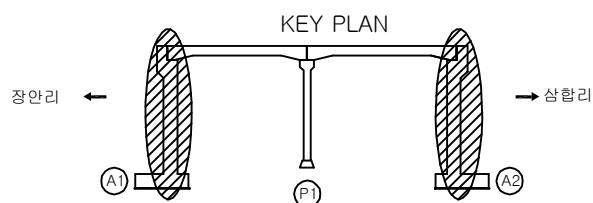


↓  
장안리

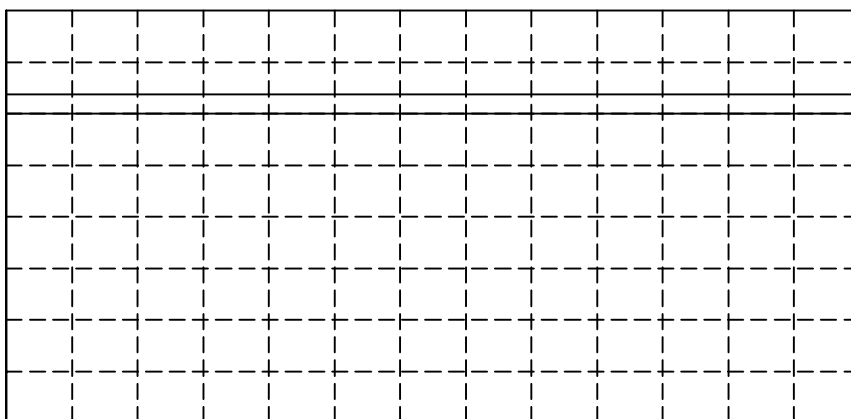
명 성 교

교대 손상현황도

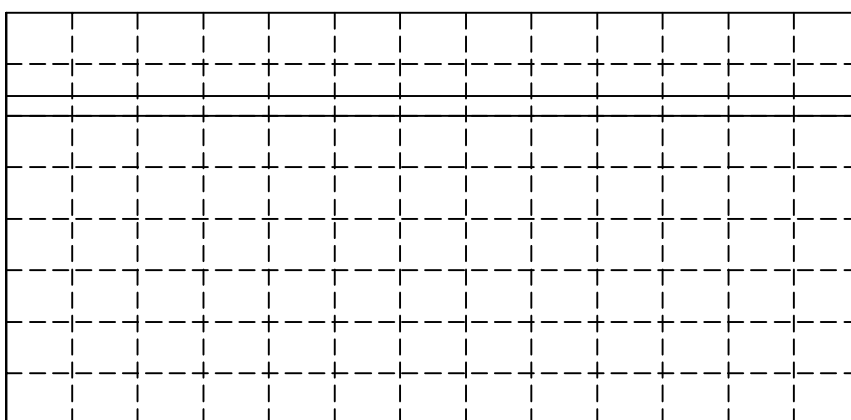
ABUT 1, 2



- ABUT 1 -



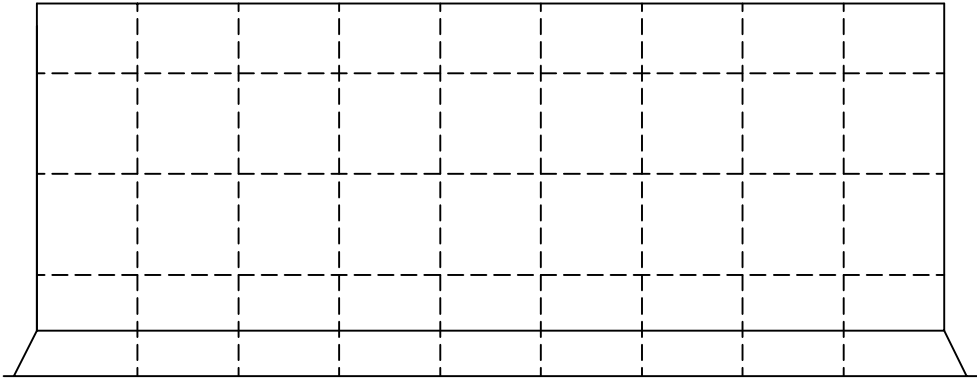
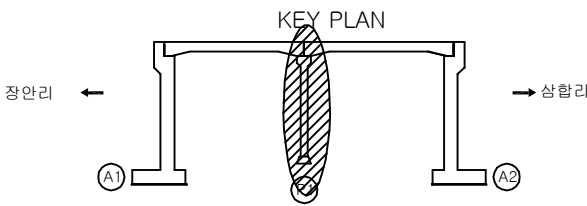
- ABUT 2 -



명 성 교

교각 손상현황도

PIER 1

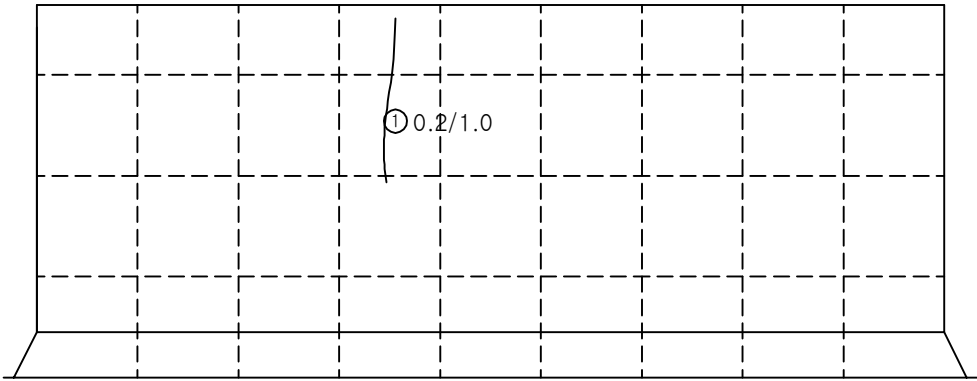


전면



좌측

우측



배면

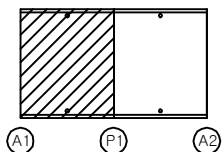
비 법 정

바닥판 상면 손상현황도

A1 ~ P1(S1)

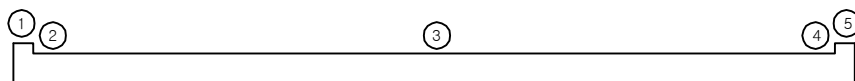
KEY PLAN

연양동 ←



→ 남한강

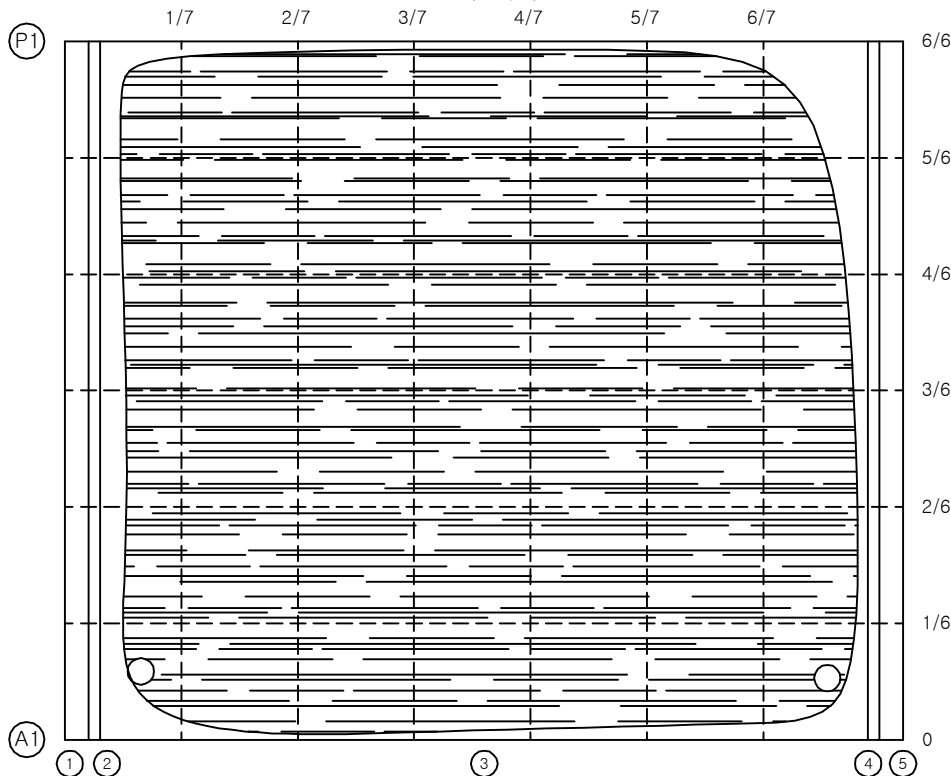
범 례



남한강



① 콘크리트포장 열화  
5.0x15.0



연양동

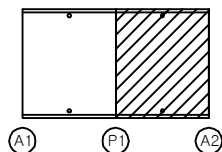
비 법 정

바닥판 상면 손상현황도

P1 ~ A2(S2)

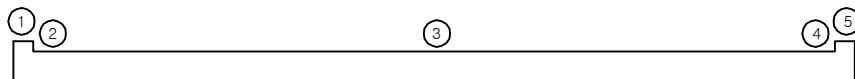
KEY PLAN

연양동 ←



→ 남한강

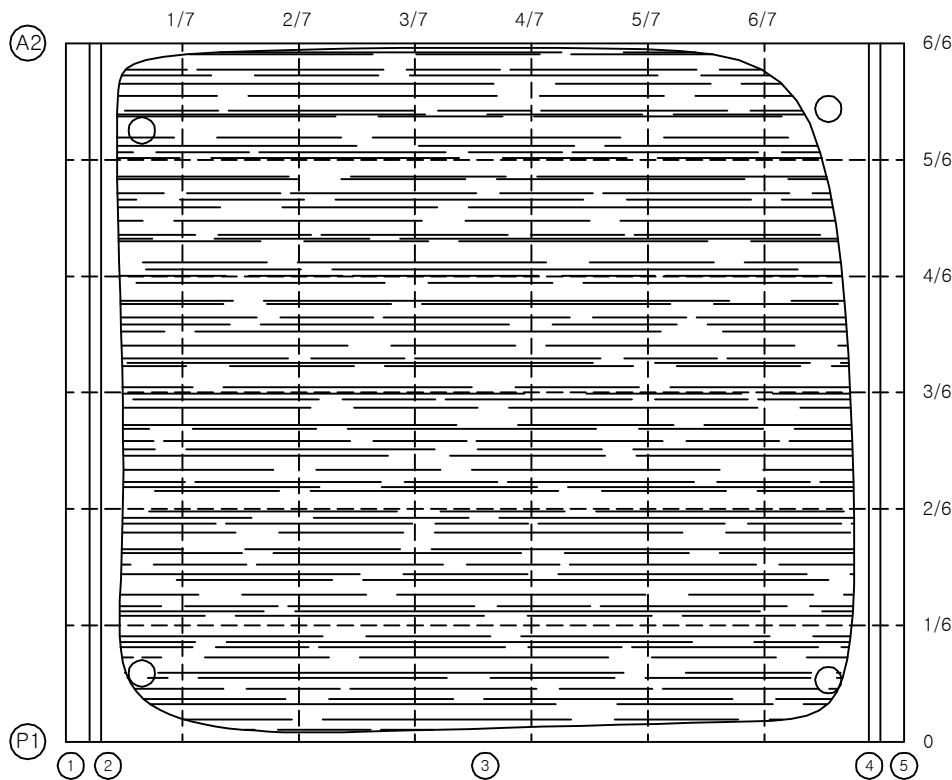
| 범 례  |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균 열  | 철근노출 | 강재부식 | 백 데  |
|      |      |      |      |
| 누 수  | 파 손  | 박 락  | 열 화  |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 들 음  | 미세망상 |



남한강



① 콘크리트포장 열화  
5.0x15.0



연양동

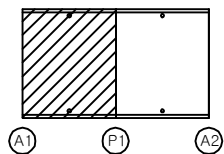
비 법 정

바닥판 하면 손상현황도

A1 ~ P1(S1)

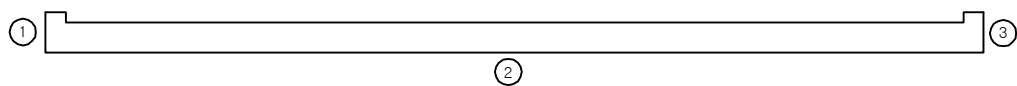
KEY PLAN

연양동 ←

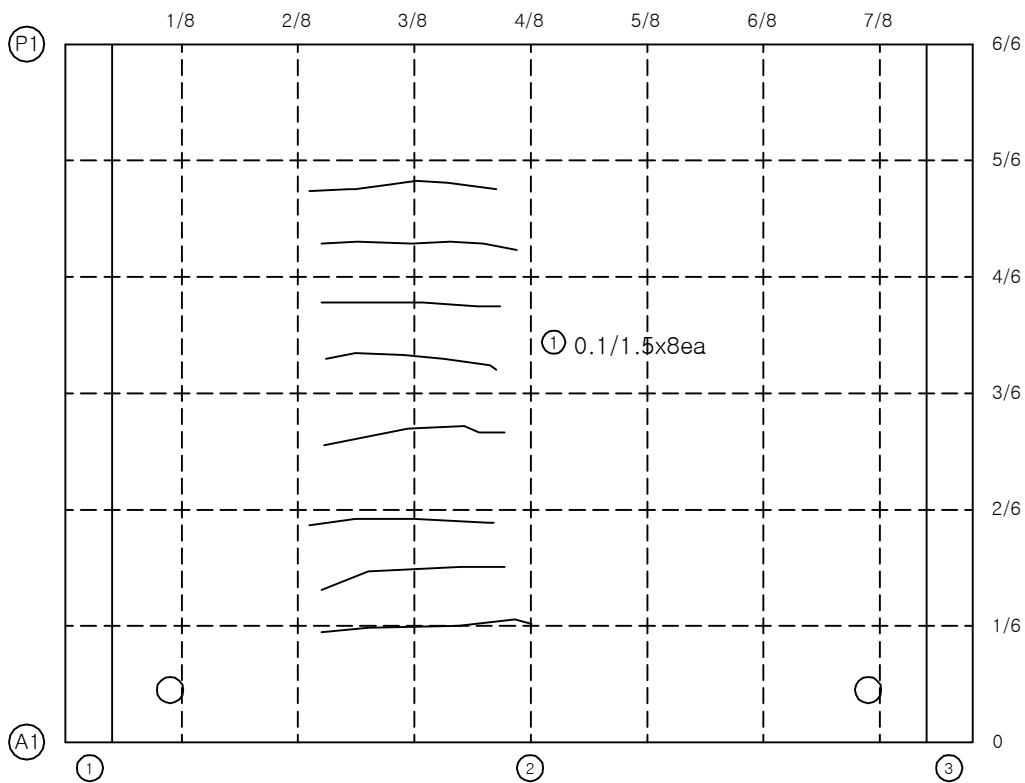


→ 남한강

범례



남한강



연양동

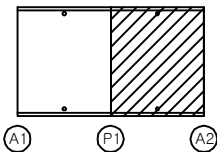
비 법 정

바닥판 하면 손상현황도

P1 ~ A2(S2)

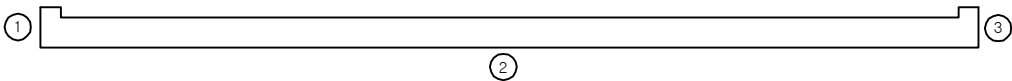
KEY PLAN

연양동 ←

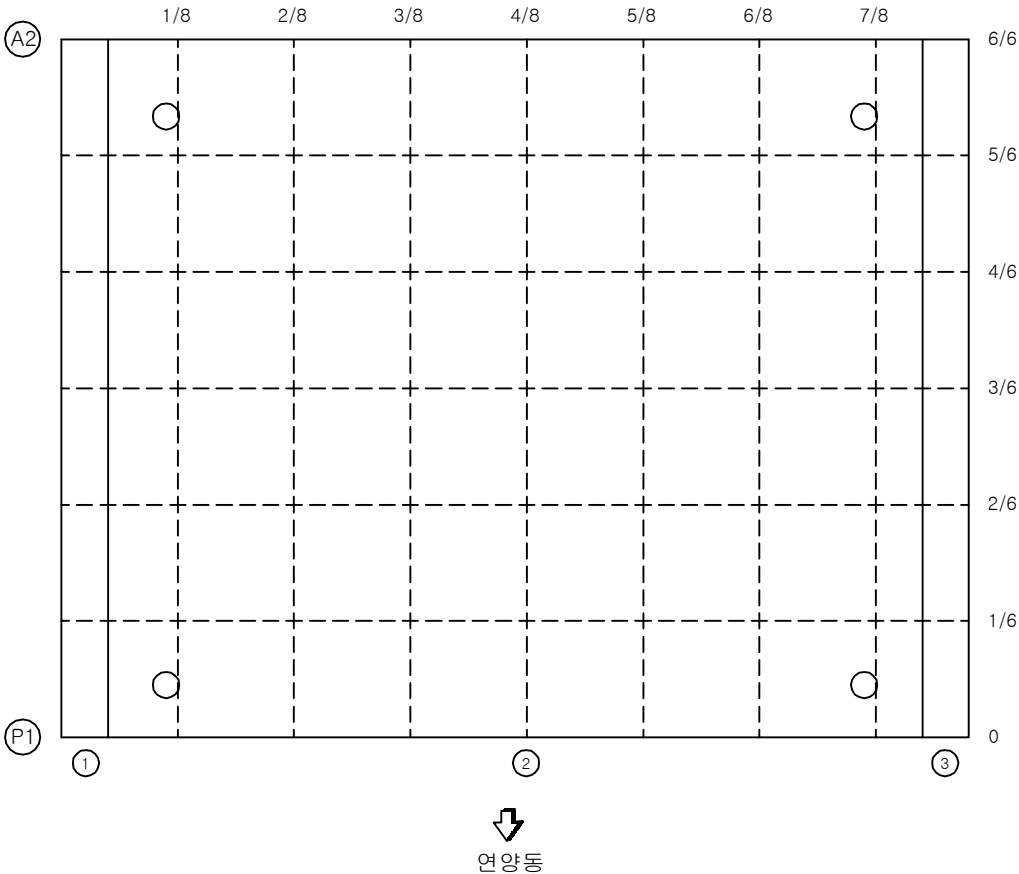


→ 남한강

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



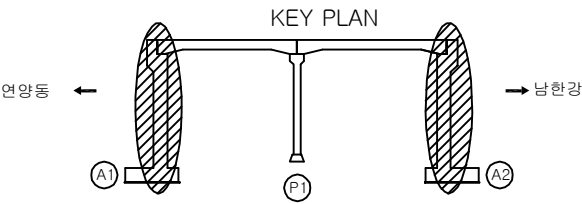
남한강  
↑



비 법 정

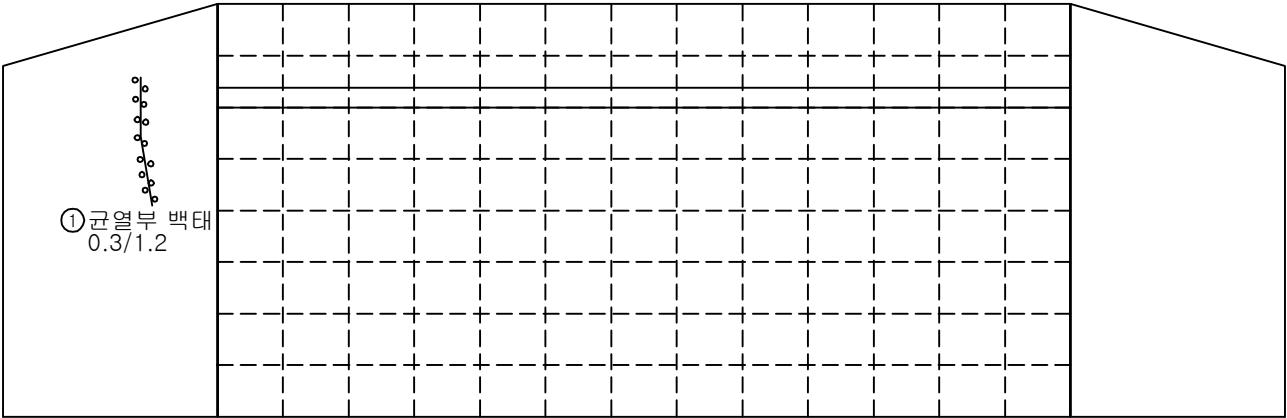
교대 손상현황도

ABUT 1, 2

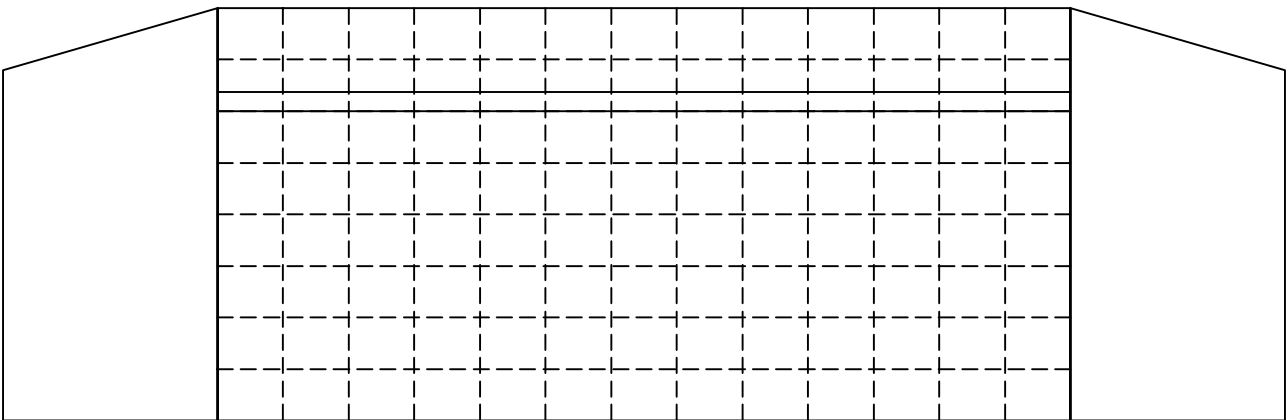


| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 돌출   | 미세망상 |

- ABUT 1 -



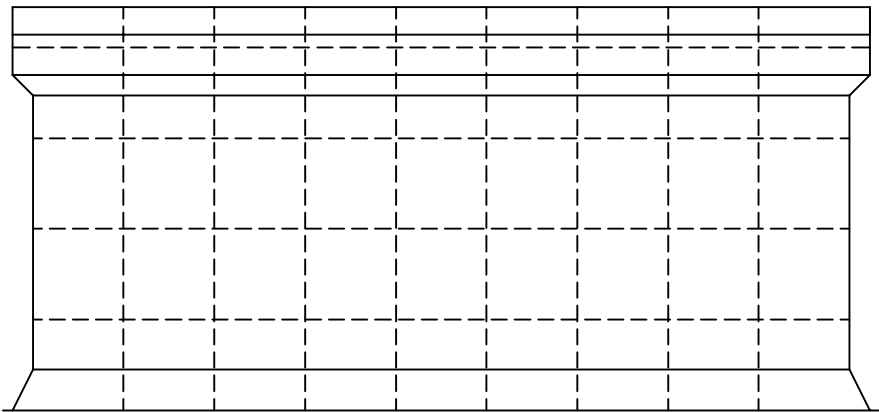
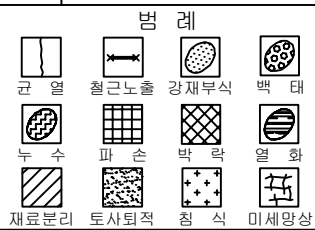
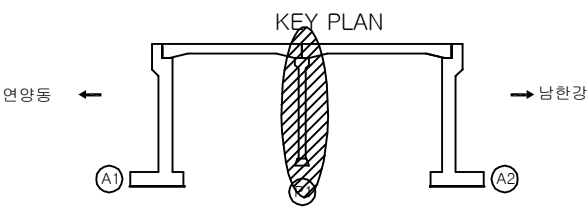
- ABUT 2 -



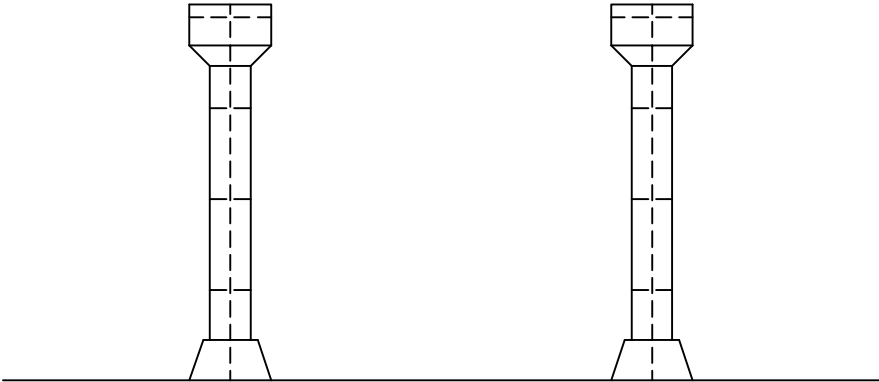
비 법 정

교각 손상현황도

PIER 1

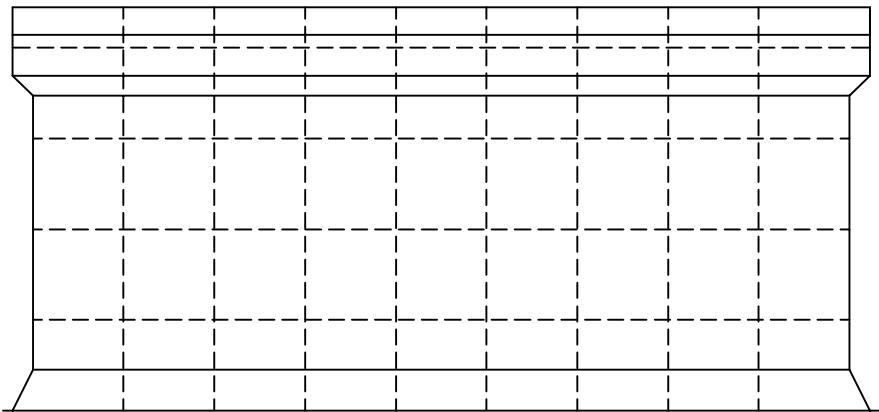


전면



좌측

우측



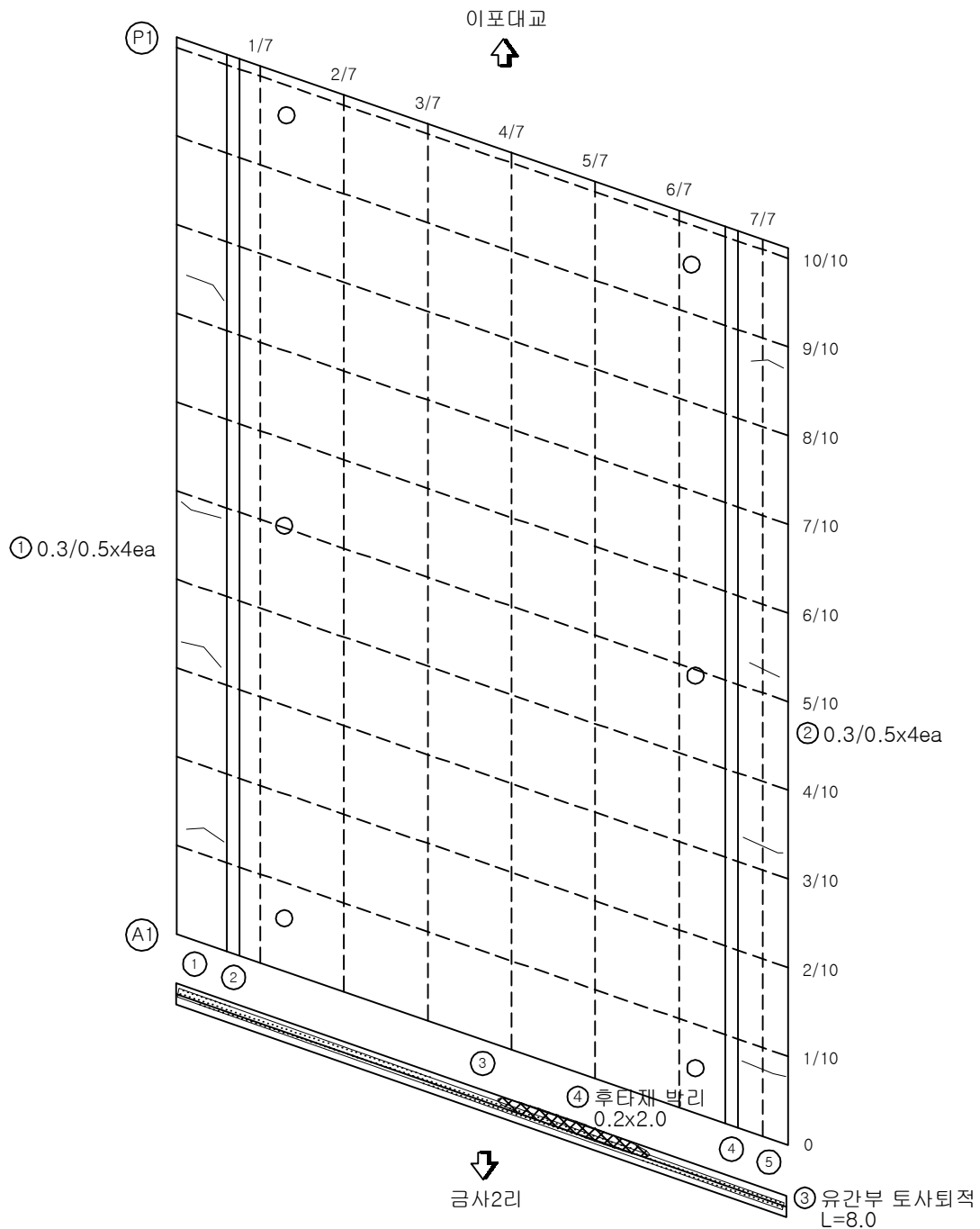
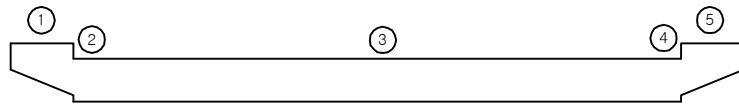
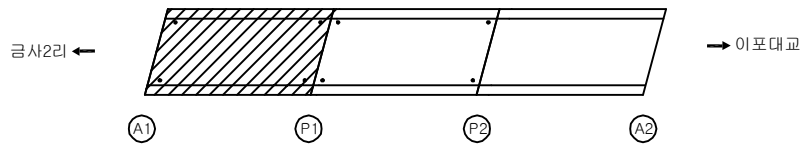
배면

접 축 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

KEY PLAN



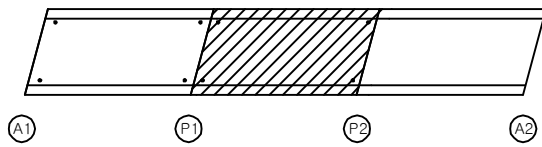
접 축 교

바닥판 상면 손상현황도

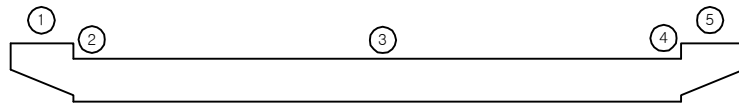
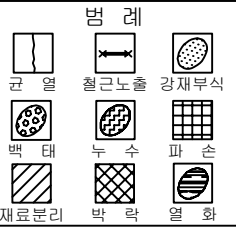
P1 ~ P2(S2)

KEY PLAN

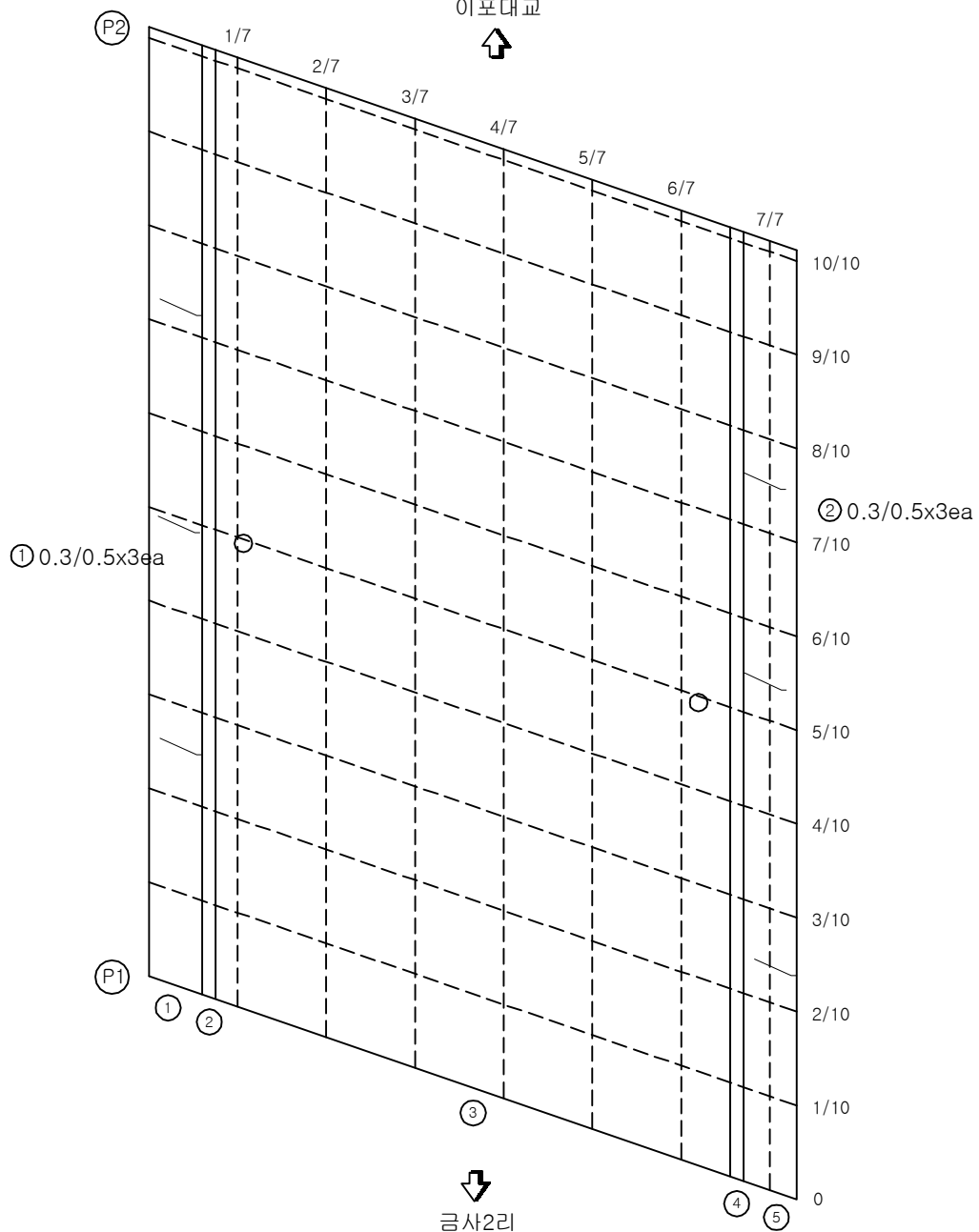
← 금사2리



→ 이포대교



이포대교



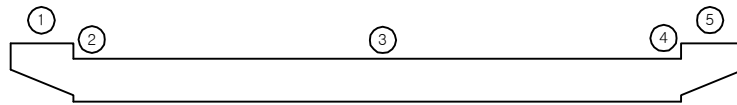
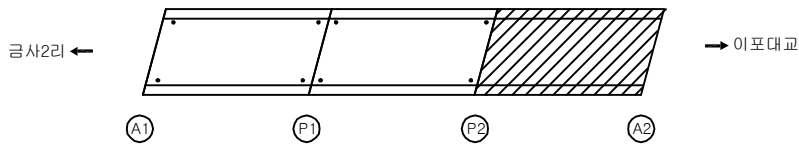
↓ 금사2리

접 축 교

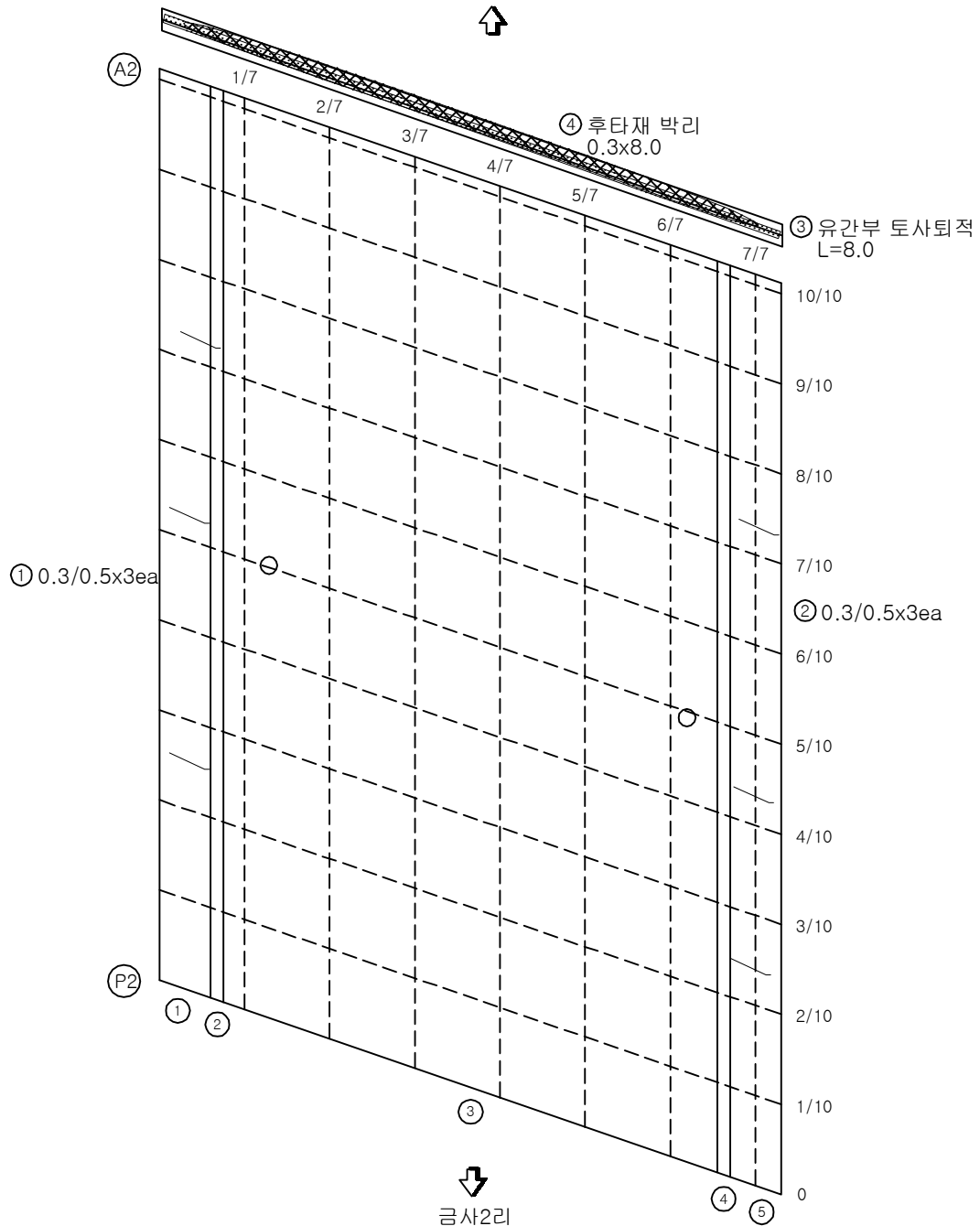
바닥판 상면 손상현황도

P2 ~ A2(S3)

KEY PLAN



이포대교

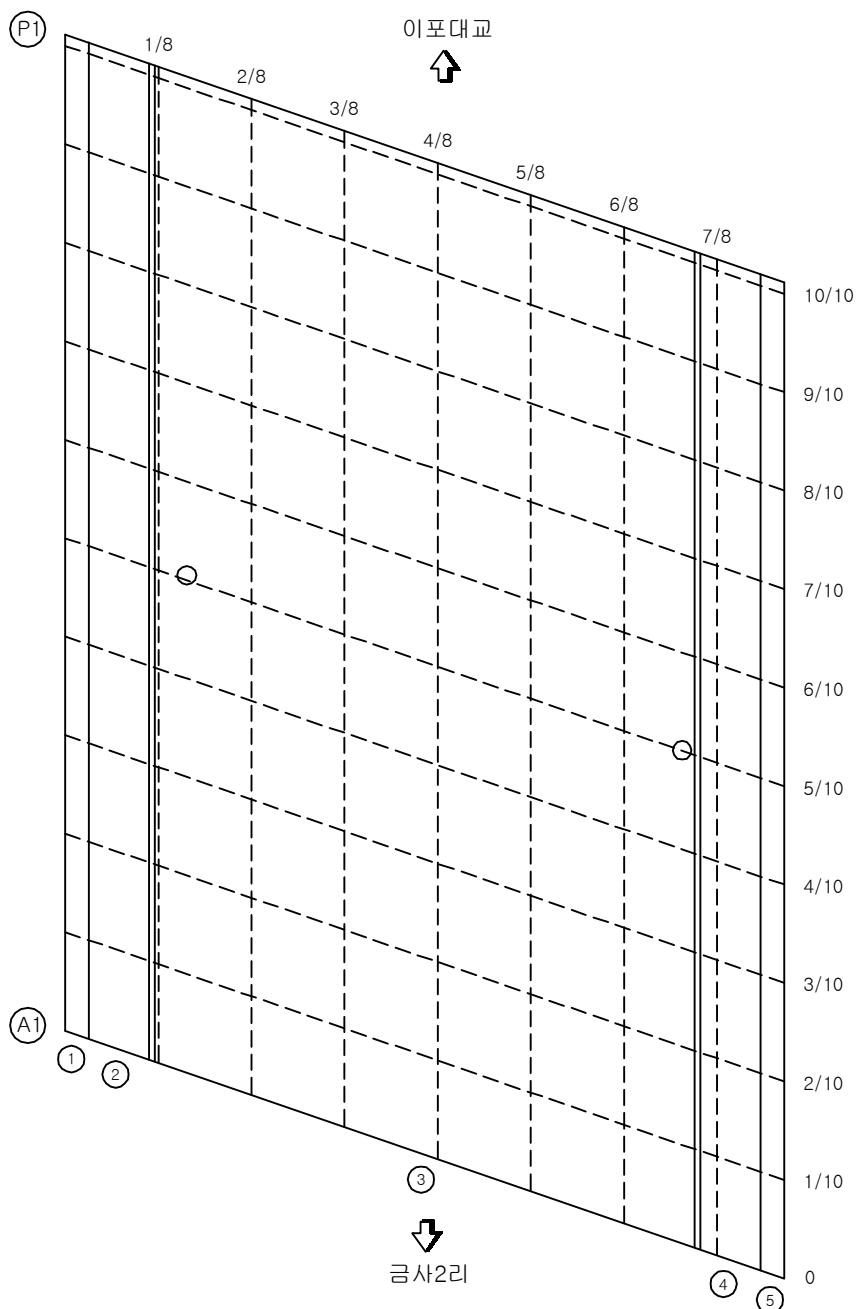
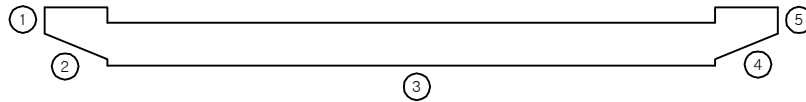
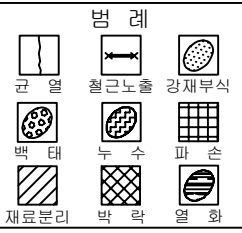
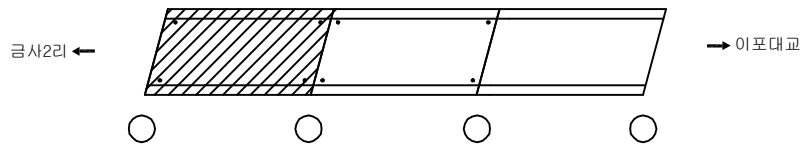


접 축 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

KEY PLAN



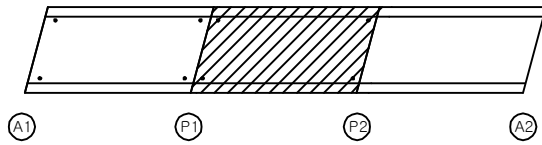
접 축 교

바닥판 하면 손상현황도

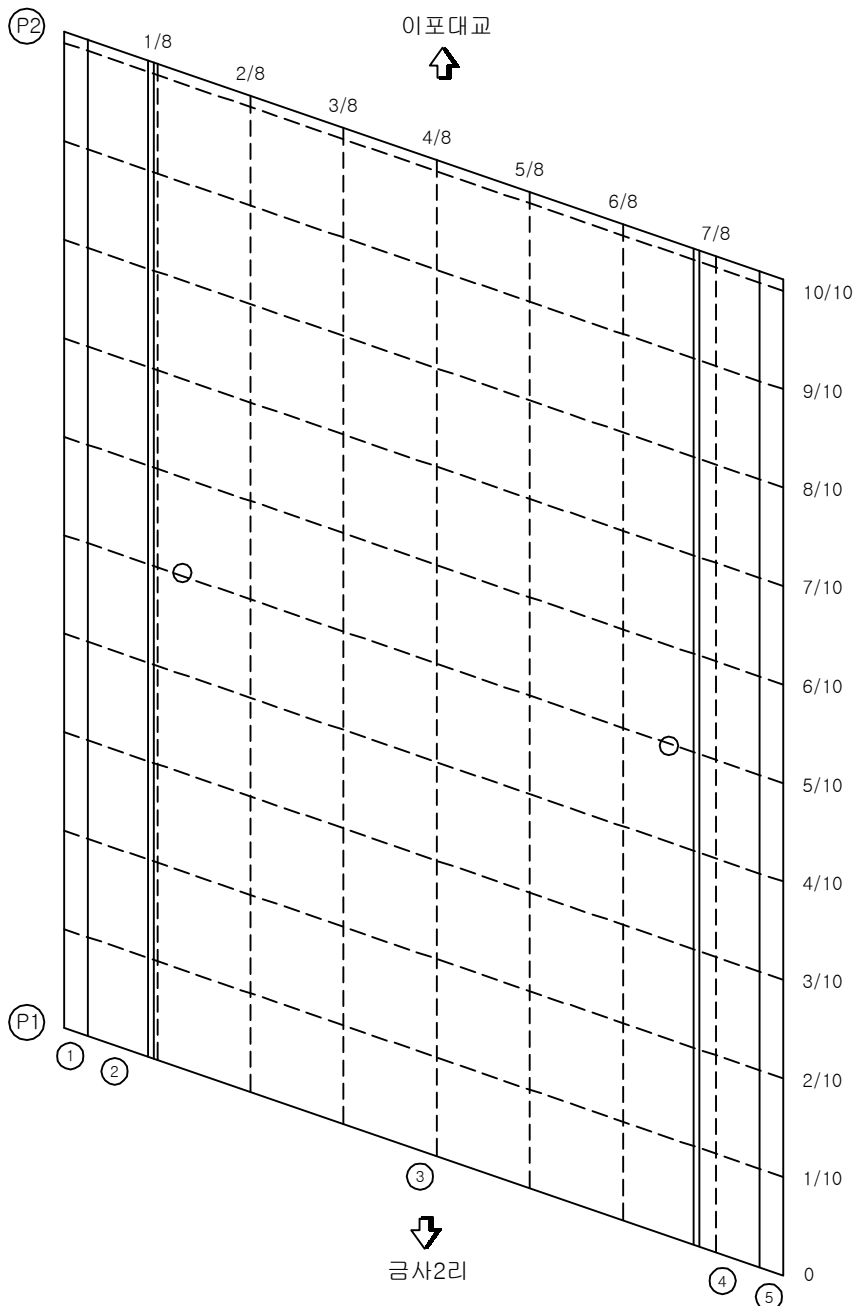
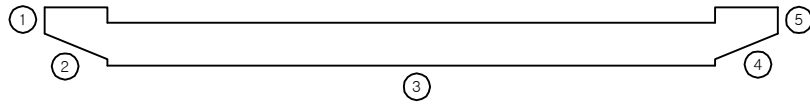
P1 ~P2(S2)

KEY PLAN

← 금사2리



→ 이포대교

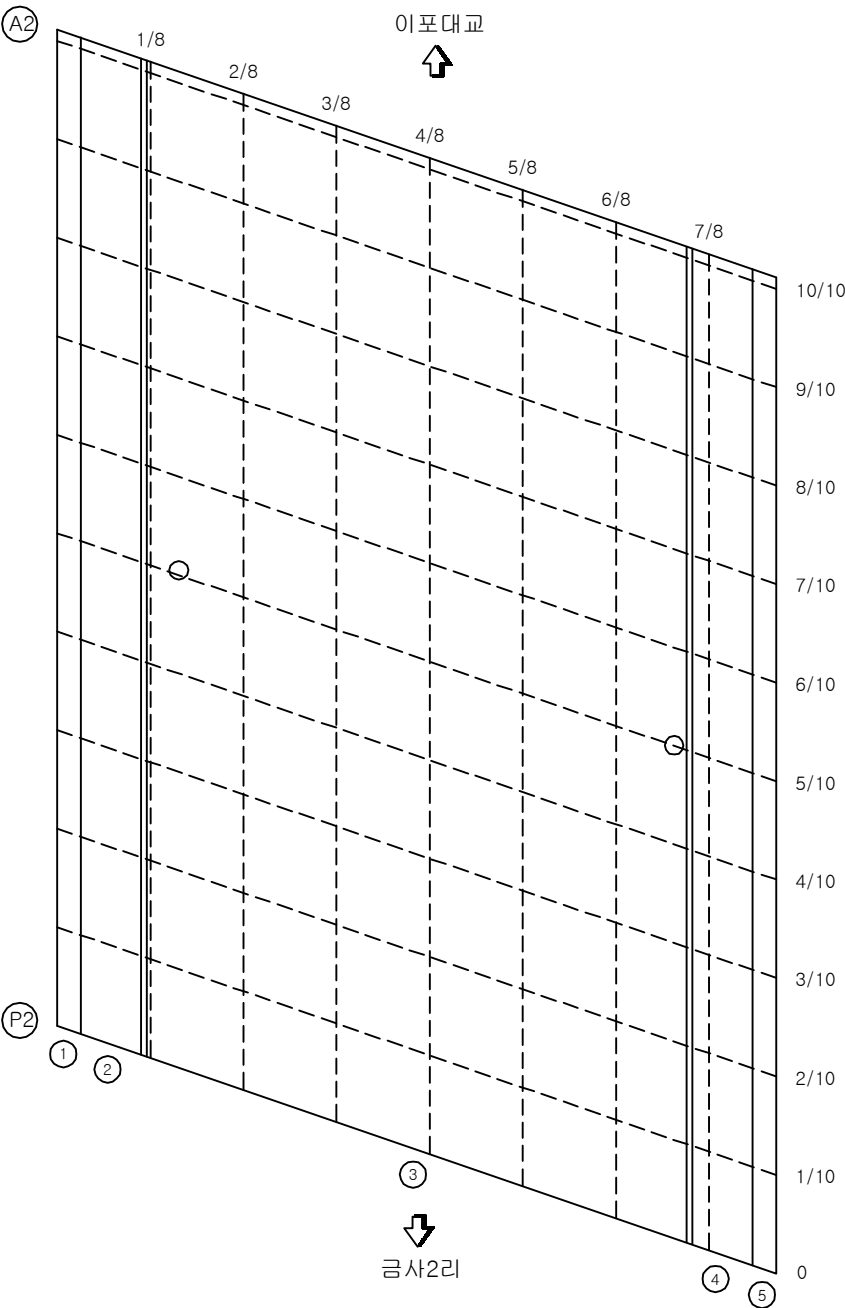
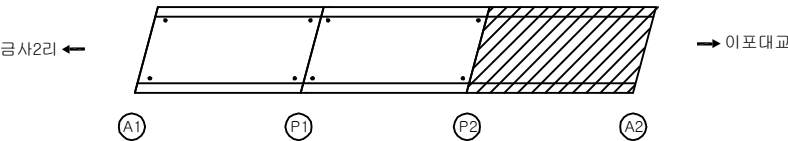


접 축 교

바닥판 하면 손상현황도

P2 ~ A2(S3)

KEY PLAN

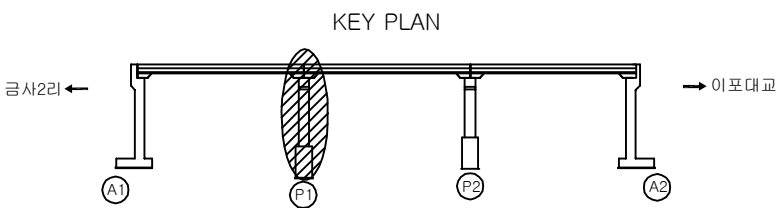


| 접 축 교                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 교대 손상현황도 | ABUT 1, 2                                                                                                                                                                                |    |      |      |    |    |    |      |    |    |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|------|------|----|----|----|------|----|----|
| <p>KEY PLAN</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |          | <p>범례</p> <table border="0"> <tr> <td> 균열</td><td> 철근노출</td><td> 강재부식</td></tr> <tr> <td> 백태</td><td> 누수</td><td> 파손</td></tr> <tr> <td> 재료분리</td><td> 박락</td><td> 열화</td></tr> </table> | 균열 | 철근노출 | 강재부식 | 백태 | 누수 | 파손 | 재료분리 | 박락 | 열화 |
| 균열                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 철근노출     | 강재부식                                                                                                                                                                                     |    |      |      |    |    |    |      |    |    |
| 백태                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 누수       | 파손                                                                                                                                                                                       |    |      |      |    |    |    |      |    |    |
| 재료분리                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 박락       | 열화                                                                                                                                                                                       |    |      |      |    |    |    |      |    |    |
| - ABUT 1 -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |          |                                                                                                                                                                                          |    |      |      |    |    |    |      |    |    |
| <div style="border: 1px solid black; height: 30px; margin-bottom: 5px;"></div> <div style="border: 1px dashed gray; width: 600px; height: 200px; position: relative;"> <!-- Horizontal Line --> <div style="position: absolute; top: 50%; left: 0; right: 0; border-top: 1px solid black;"></div> <!-- Vertical Lines --> <div style="position: absolute; left: 0; right: 0; top: 0; bottom: 0;"> <div style="position: absolute; left: 0; right: 0; top: 0; bottom: 0; border-left: 1px dashed gray;"></div> <div style="position: absolute; left: 0; right: 0; top: 0; bottom: 0; border-right: 1px dashed gray;"></div> </div> </div> |          |                                                                                                                                                                                          |    |      |      |    |    |    |      |    |    |
| - ABUT 2 -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |          |                                                                                                                                                                                          |    |      |      |    |    |    |      |    |    |
| <div style="border: 1px solid black; height: 30px; margin-bottom: 5px;"></div> <div style="border: 1px dashed gray; width: 600px; height: 200px; position: relative;"> <!-- Horizontal Line --> <div style="position: absolute; top: 50%; left: 0; right: 0; border-top: 1px solid black;"></div> <!-- Vertical Lines --> <div style="position: absolute; left: 0; right: 0; top: 0; bottom: 0;"> <div style="position: absolute; left: 0; right: 0; top: 0; bottom: 0; border-left: 1px dashed gray;"></div> <div style="position: absolute; left: 0; right: 0; top: 0; bottom: 0; border-right: 1px dashed gray;"></div> </div> </div> |          |                                                                                                                                                                                          |    |      |      |    |    |    |      |    |    |

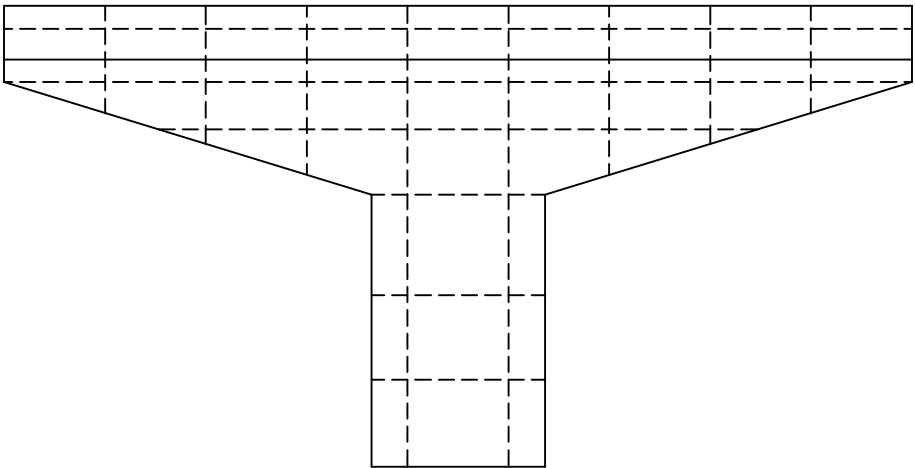
접 축 교

교각 손상현황도

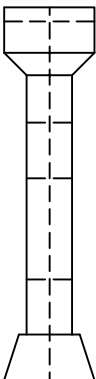
PIER 1



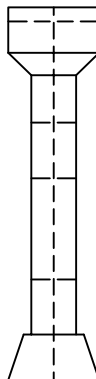
| 범 례  |      |      |
|------|------|------|
|      |      |      |
| 균 열  | 철근노출 | 강재부식 |
|      |      |      |
| 백 태  | 누 수  | 파 손  |
|      |      |      |
| 재료분리 | 박 락  | 열 화  |



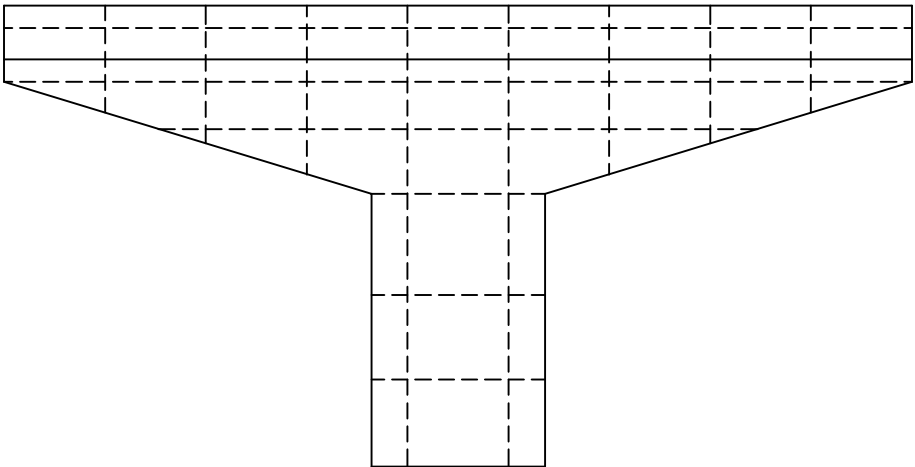
전면



좌측



우측

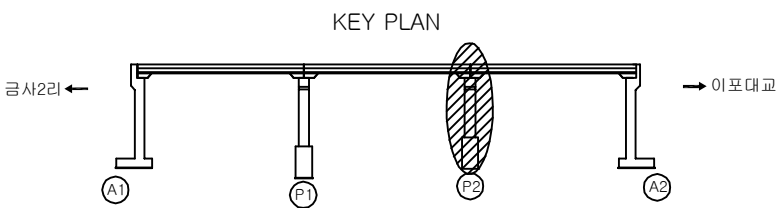


배면

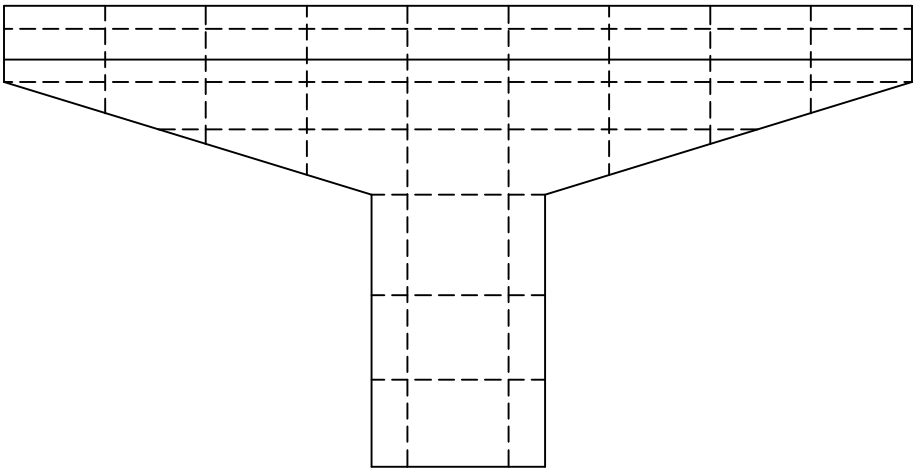
접 축 교

교각 손상현황도

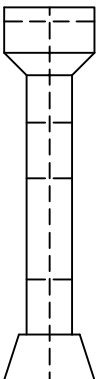
PIER 2



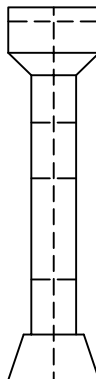
| 범례   |      |      |
|------|------|------|
|      |      |      |
| 균열   | 철근노출 | 강재부식 |
|      |      |      |
| 백태   | 누수   | 파손   |
|      |      |      |
| 재료분리 | 박락   | 열화   |



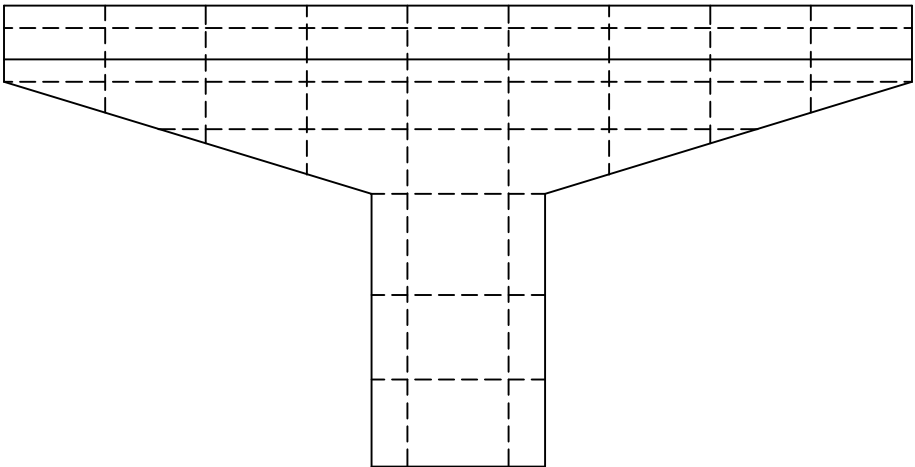
전면



좌측



우측



배면

중 암 교

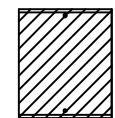
바닥판 상면 손상현황도

A1 ~ A2(S1)

KEY PLAN

여주 ←

→ 복내



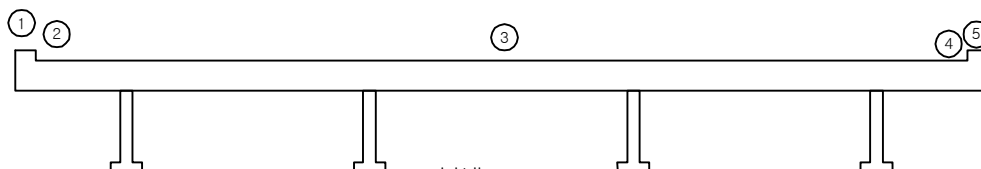
A1

A2

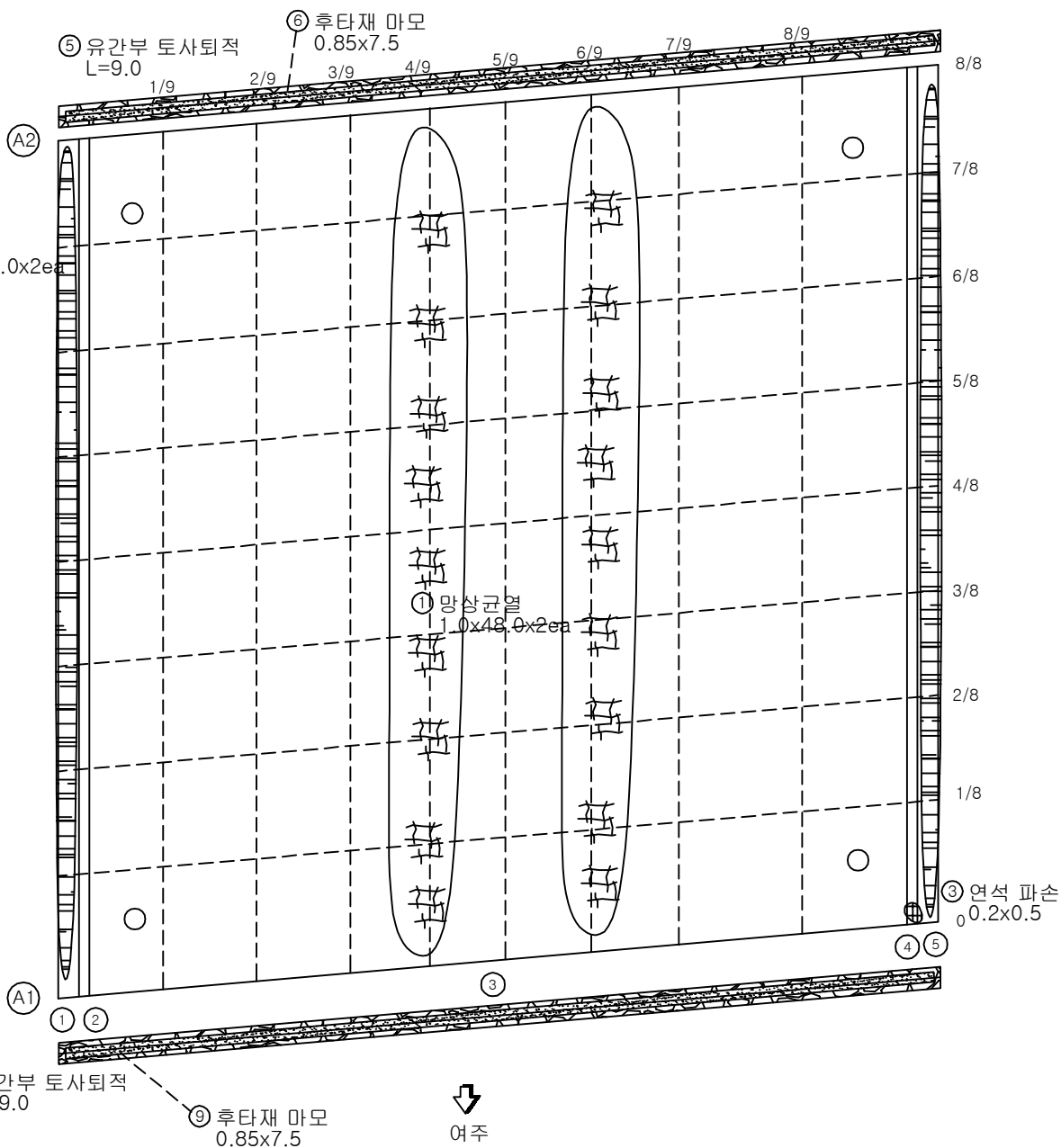
범례



재료분리 토사퇴적 돌움 미세망상



북내



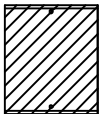
중 암 교

바닥판 하면 손상현황도

A1 ~ A2(S1)

KEY PLAN

여주 ←



→ 북내

A1

A2

범례



콘 열



철근노출



강재부식



백 데



누수



파손



박락



열화



재료분리



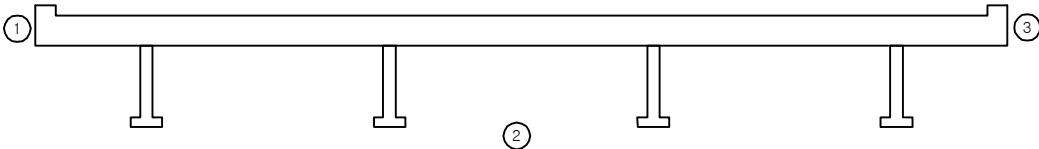
토사퇴적



돌움



미세망상



북내



G4

G3

G2

G1

A2

A1

1

2

3



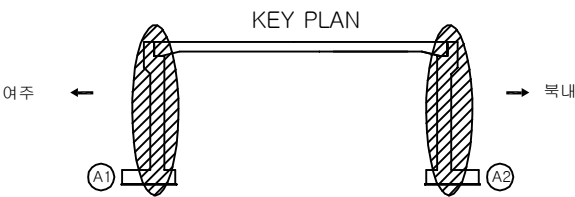
여주

① 철근노출  
0.5x0.5

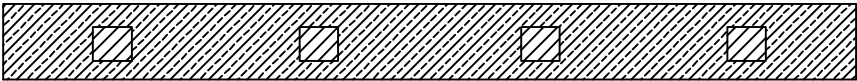
중 암 교

교대 손상현황도

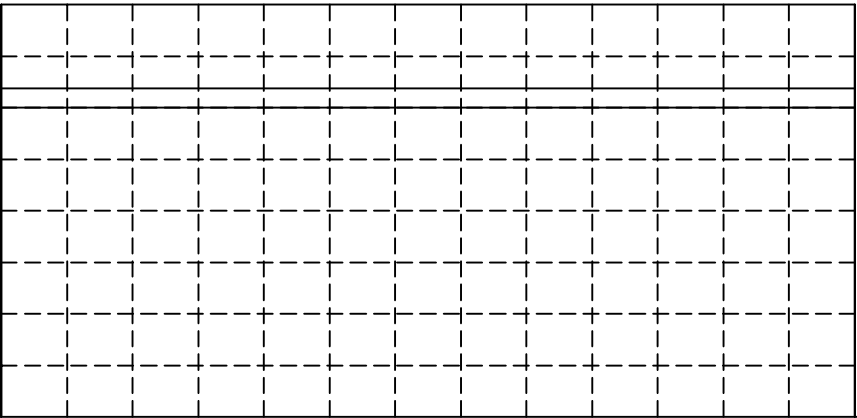
ABUT 1, 2



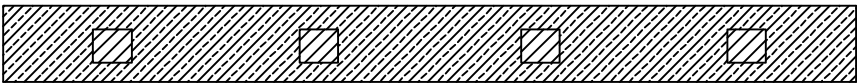
| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 돌움   | 미세망상 |



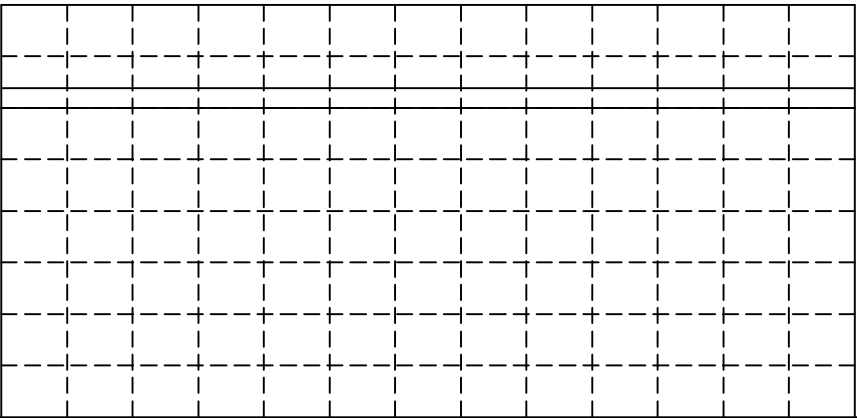
① 체수  
1.0x9.0



A1



② 체수  
1.0x9.0



A2

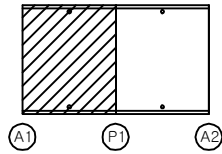
운 촌 1 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

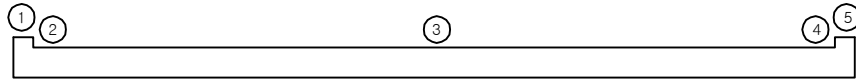
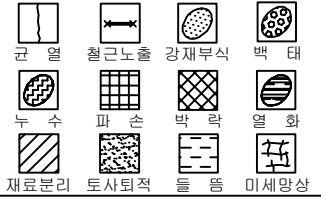
KEY PLAN

이 천 ←

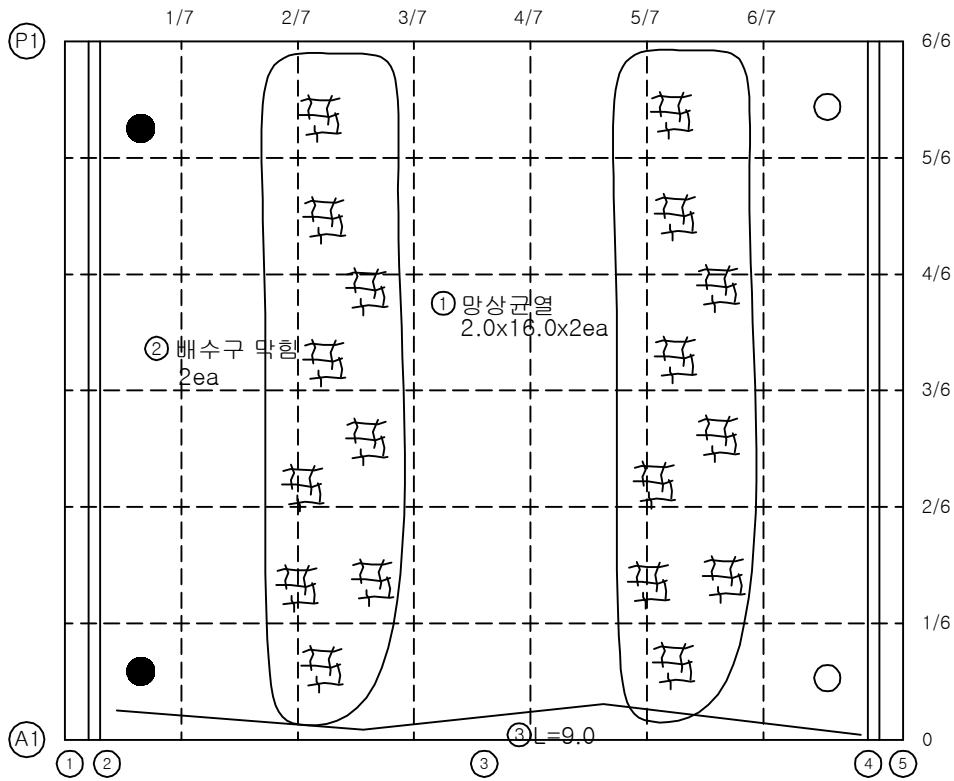


→ 여 주

범례



여 주



이 천

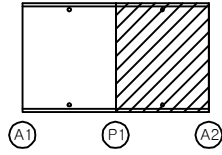
운 촌 1 교

바닥판 상면 손상현황도

P1 ~ A2(S2)

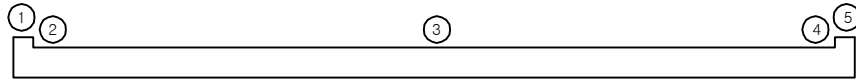
KEY PLAN

이 천 ←

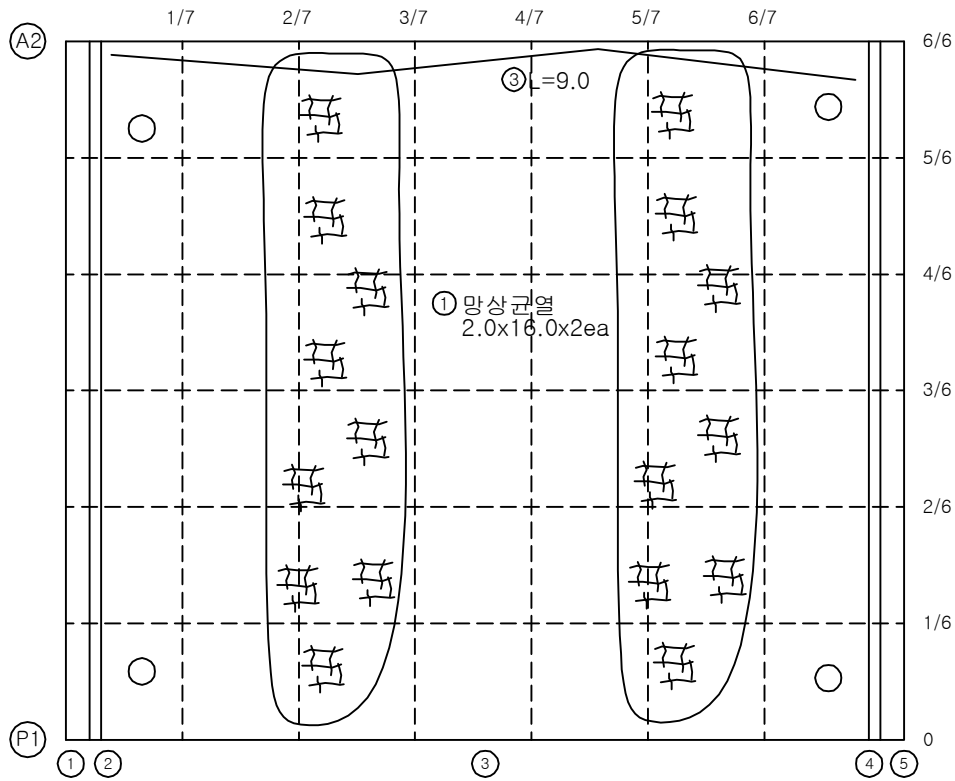


→ 여 주

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



여 주



이 천

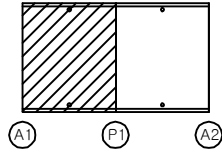
운 촌 1 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

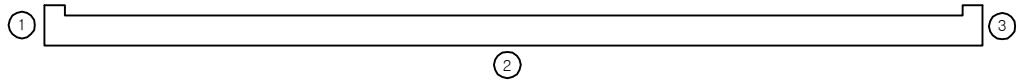
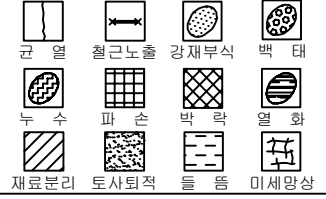
KEY PLAN

이 천 ←

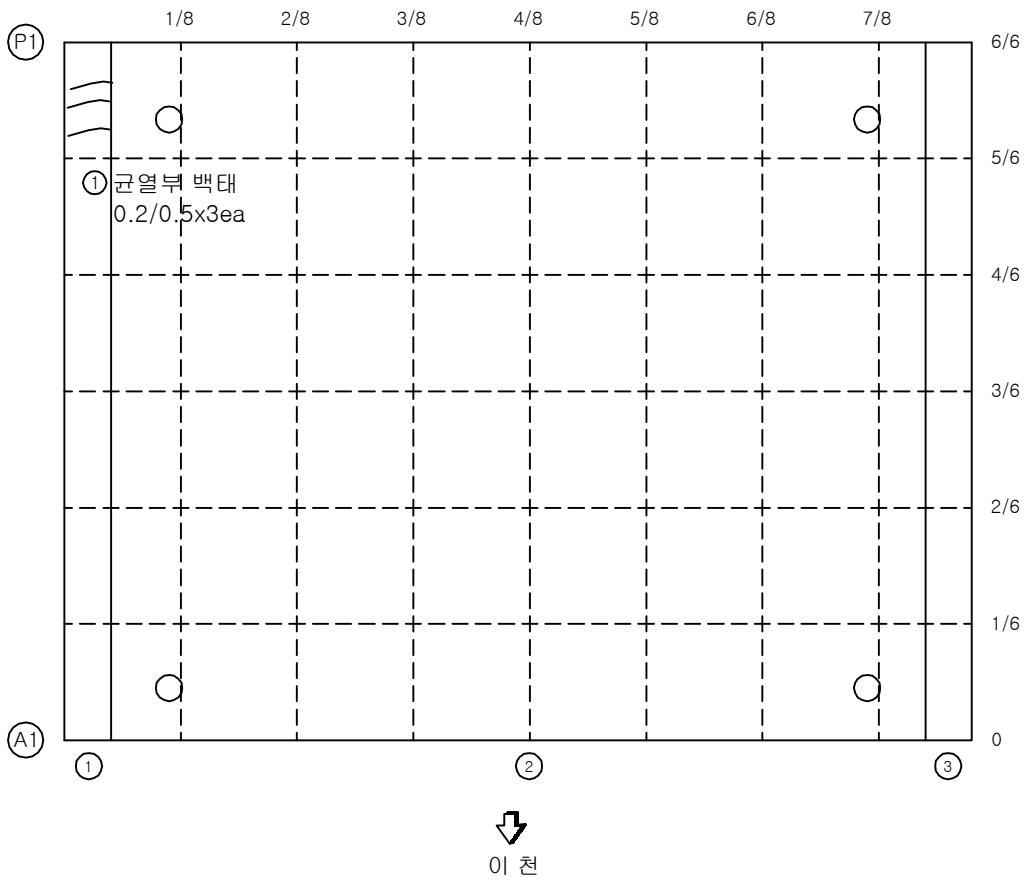


→ 여 주

범례



여 주  
↑



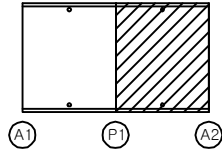
운 촌 1 교

바닥판 하면 손상현황도

P1 ~ A2(S2)

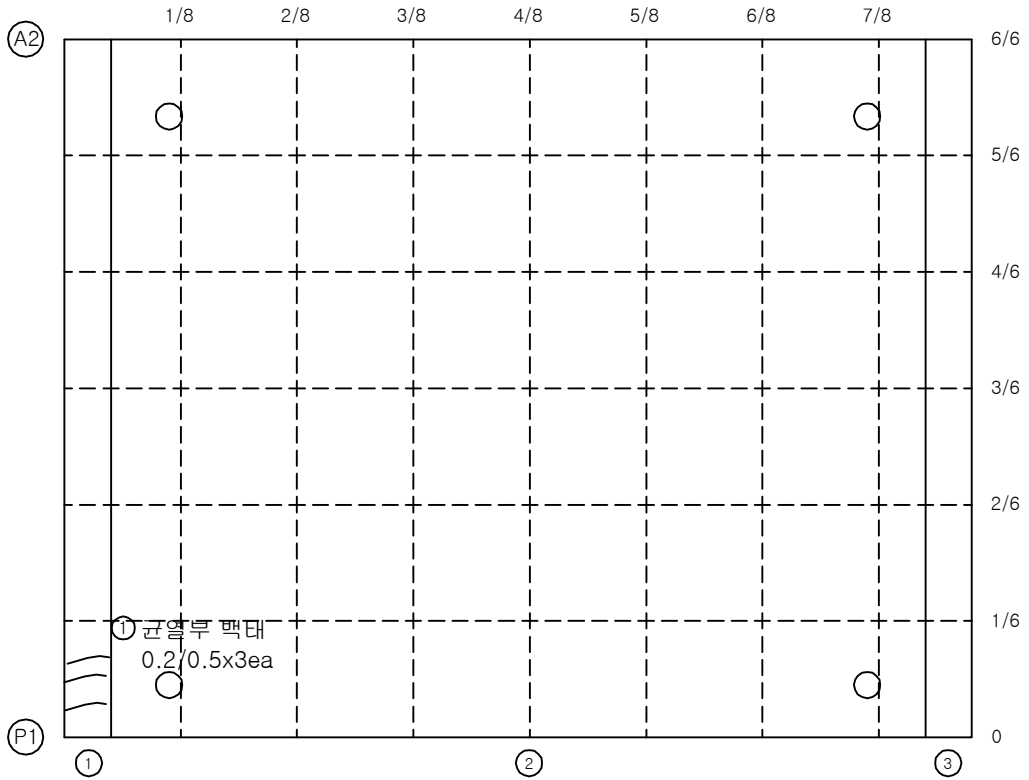
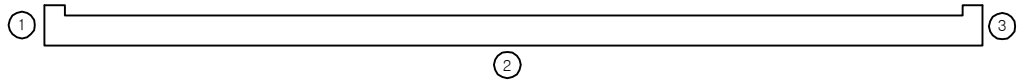
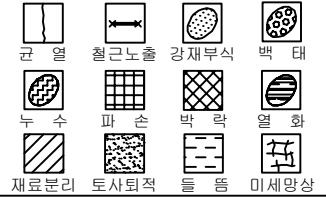
KEY PLAN

이 천 ←



→ 여 주

범례

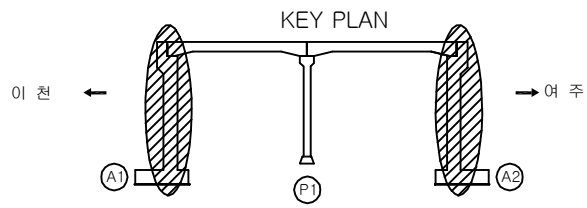


↓  
이 천

운 촌 1 교

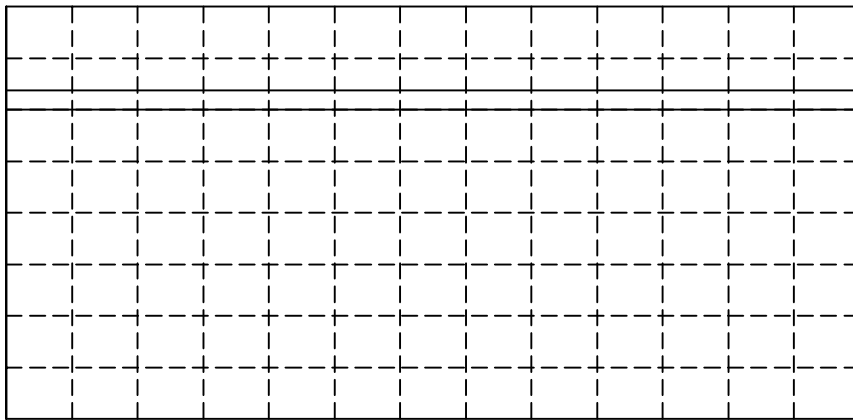
교대 손상현황도

ABUT 1, 2

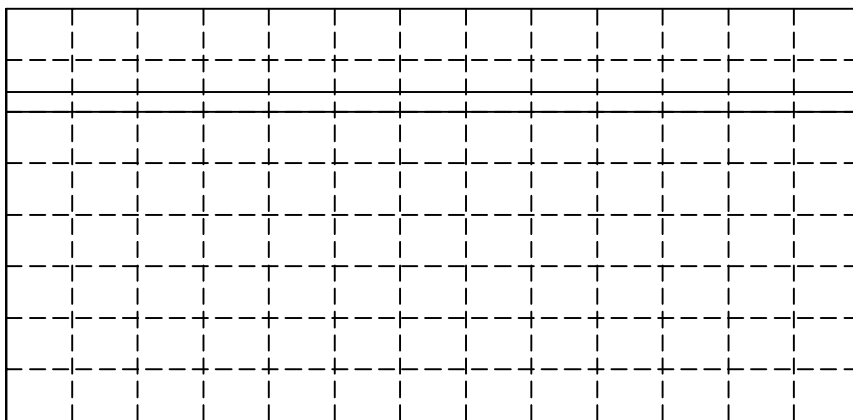


| 범 례  |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균 열  | 철근노출 | 강재부식 | 백 데  |
|      |      |      |      |
| 누 수  | 파 손  | 박 락  | 열 화  |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 들 음  | 미세망상 |

- ABUT 1 -



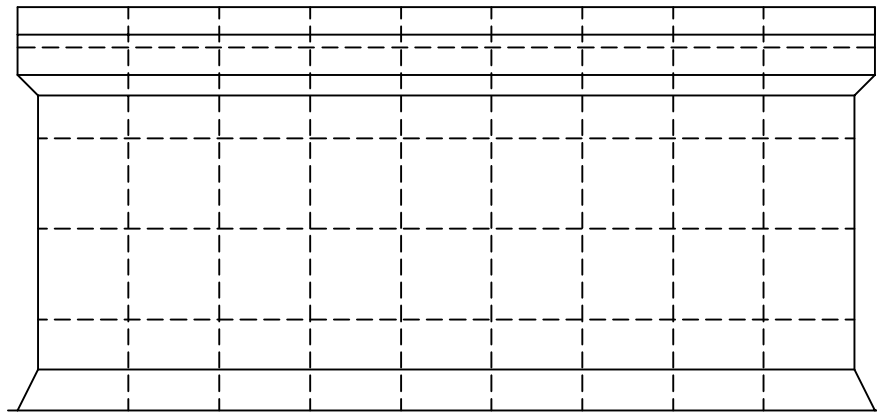
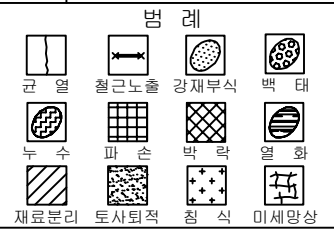
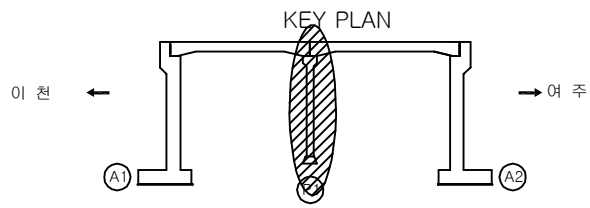
- ABUT 2 -



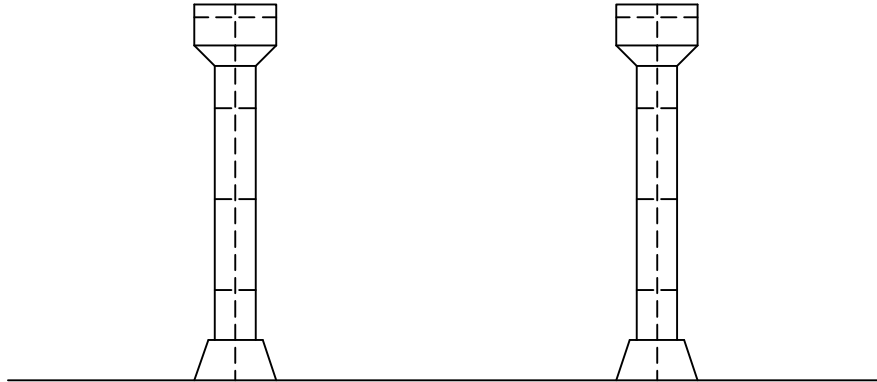
운 촌 1 교

교각 손상현황도

PIER 1

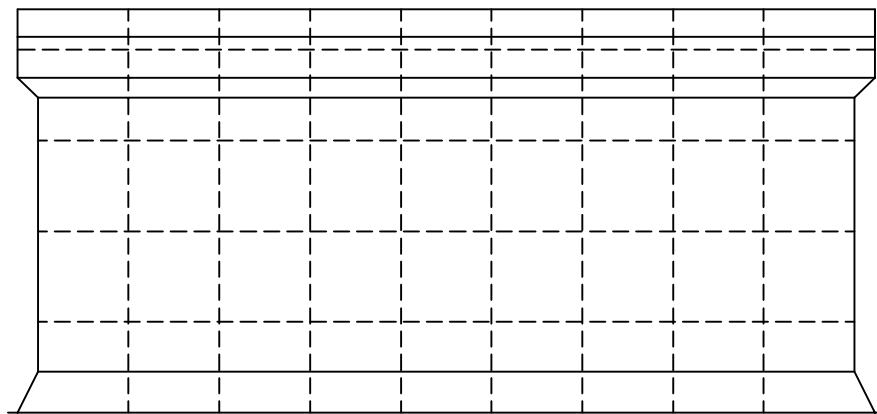


전면



좌측

우측



배면

범례교

바닥판 상면 손상현황도

A1 ~ P1(S1)

KEY PLAN

범례

|  |  |  |  |
|--|--|--|--|
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

홍문동

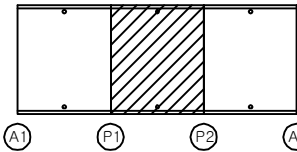
범례교

바닥판 상면 손상현황도

P1 ~ P2(S2)

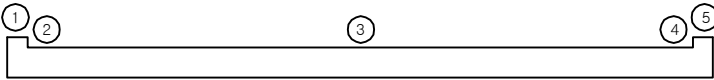
KEY PLAN

가업동 ←

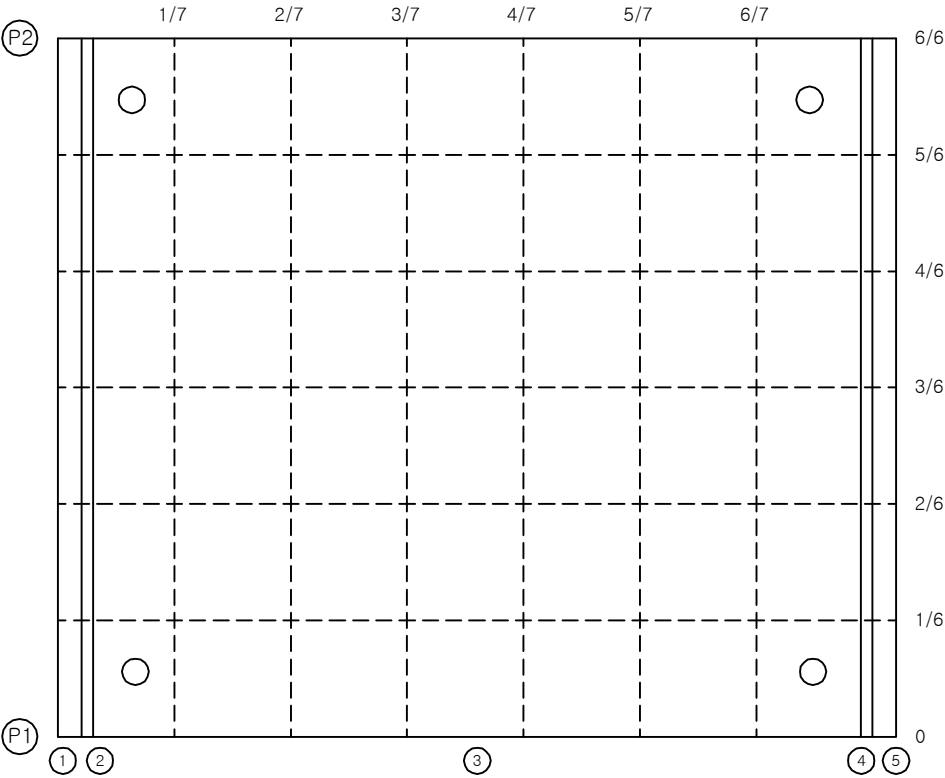


→ 홍문동

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



홍문동



가업동

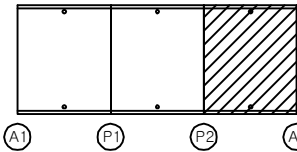
범례교

바닥판 상면 손상현황도

P2 ~ A2(S3)

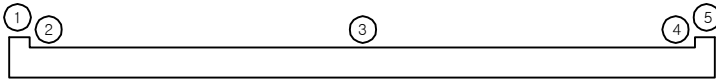
KEY PLAN

가업동 ←

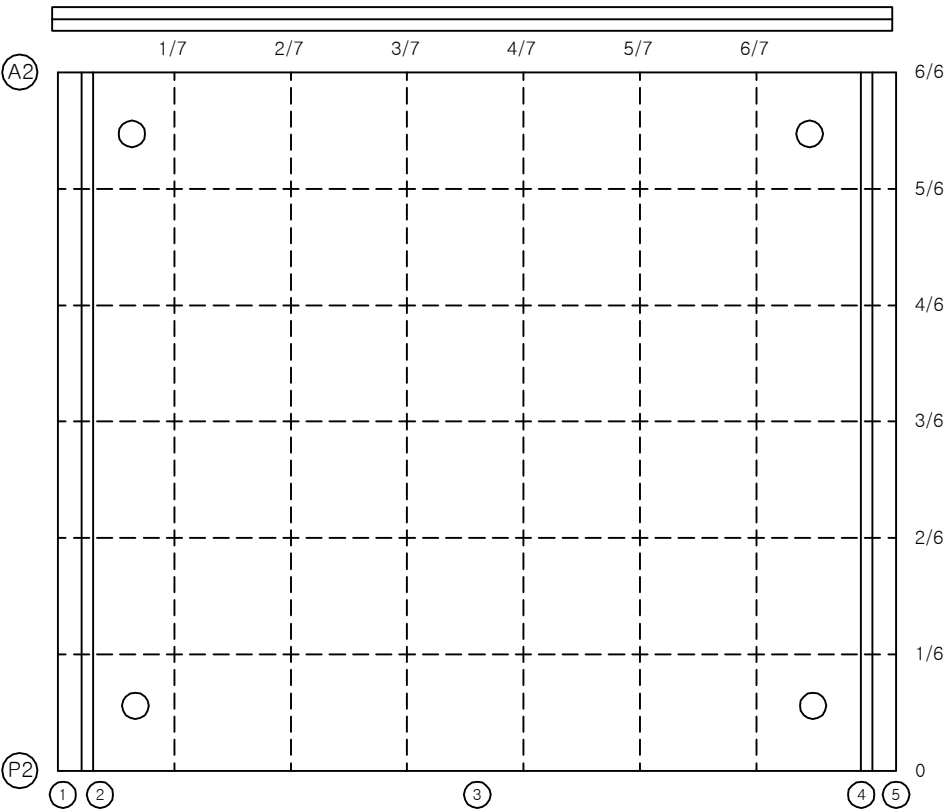


→ 홍문동

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



홍문동



가업동

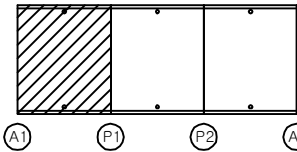
범례교

바닥판 하면 손상현황도

A1 ~ P1(S1)

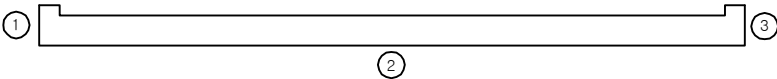
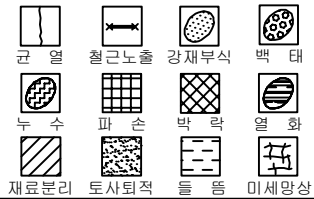
KEY PLAN

가업동 ←

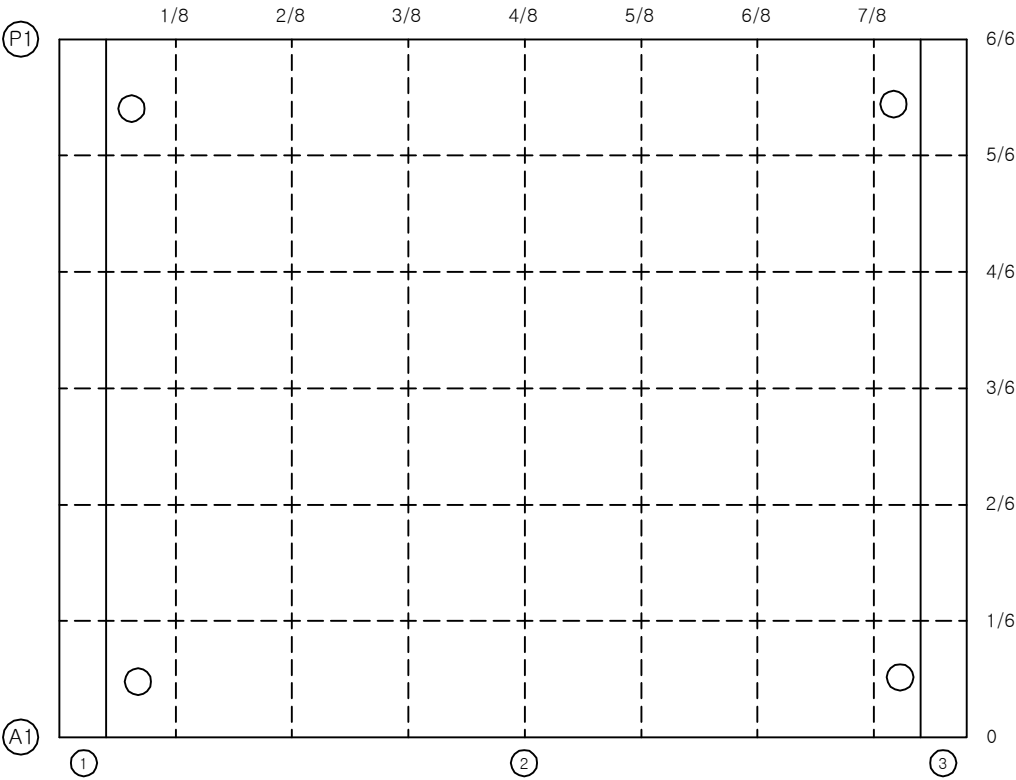


→ 홍문동

범례



홍문동



가업동

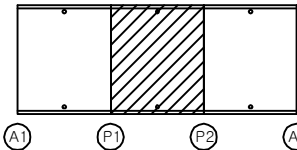
범례교

바닥판 하면 손상현황도

P1 ~ P2(S2)

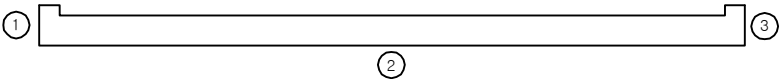
KEY PLAN

가업동 ←

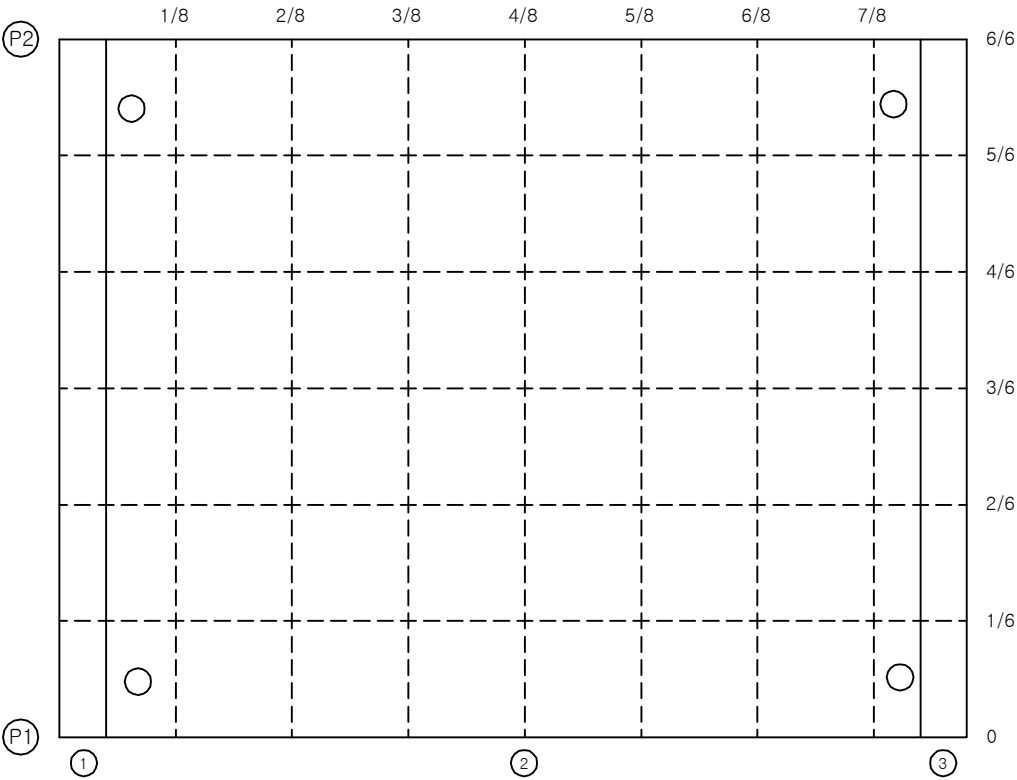


→ 홍문동

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



홍문동  
↑



↓  
가업동

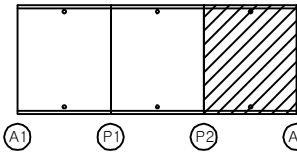
범례교

바닥판 하면 손상현황도

P2 ~ A2(S3)

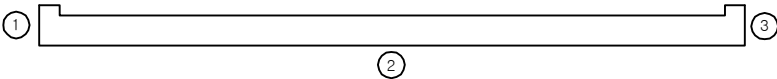
KEY PLAN

가업동 ←

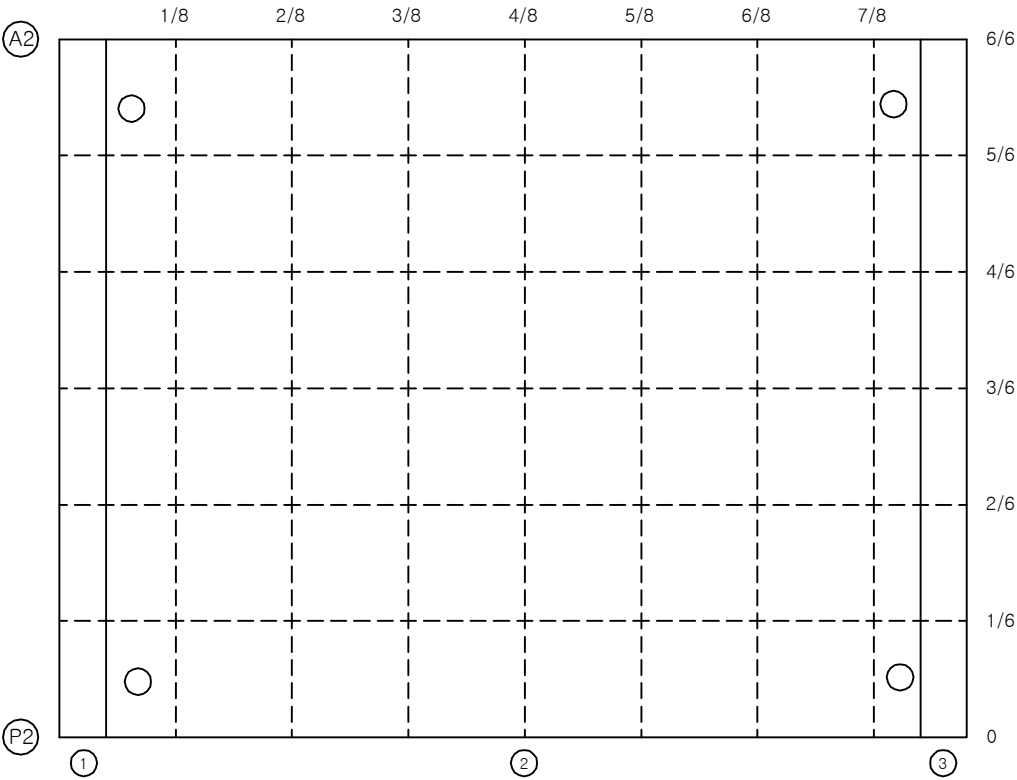


→ 홍문동

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



홍문동  
↑

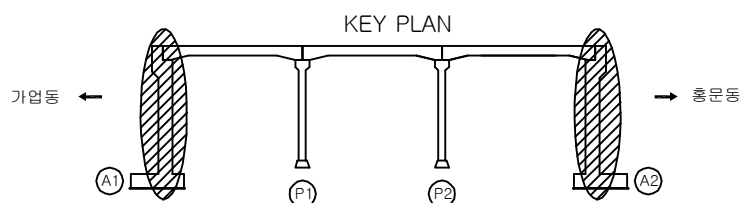


↓  
가업동

범례교

교대 손상현황도

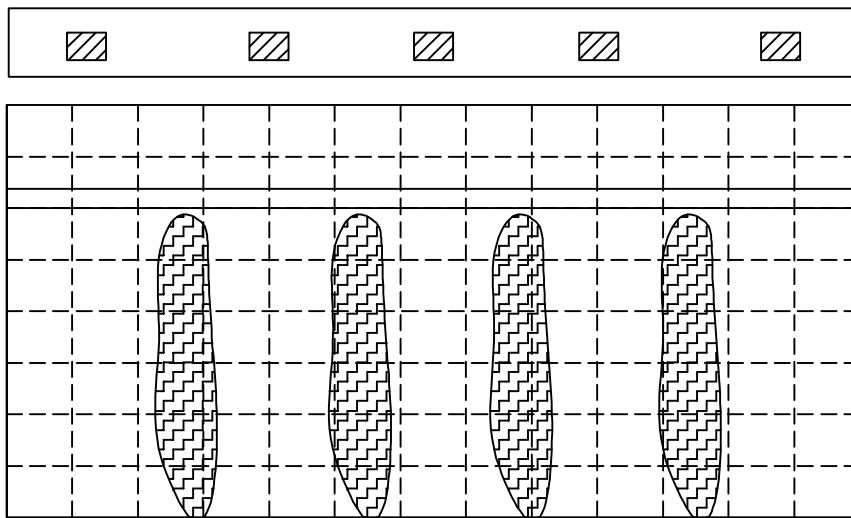
ABUT 1, 2



범례

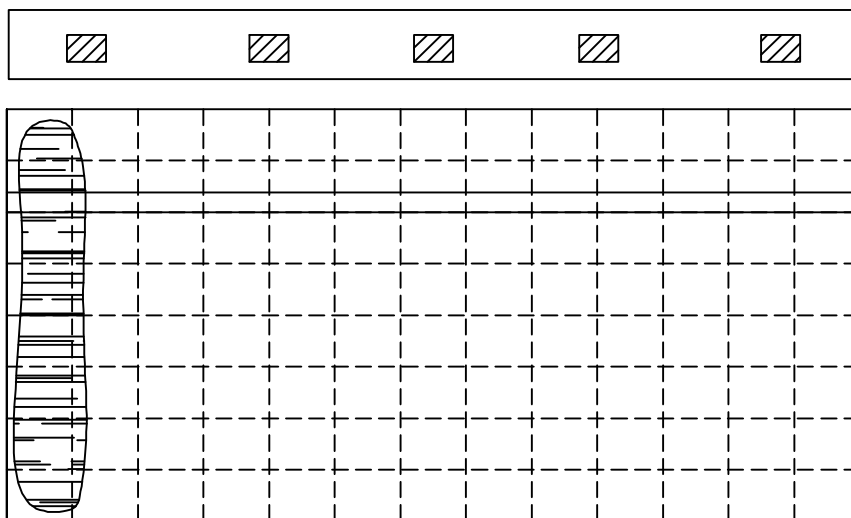
|      |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 들뜸   | 미세망상 |

- ABUT 1 -



① 누수흔적  
0.3x4.0x4ea

- ABUT 2 -

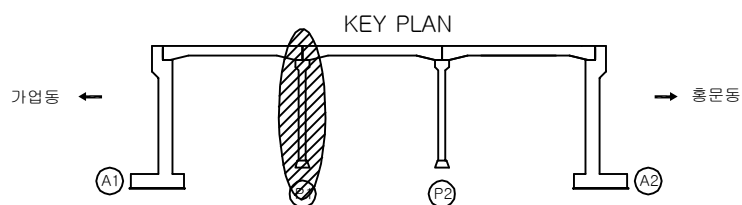


② 열화  
0.5x4.0

범례교

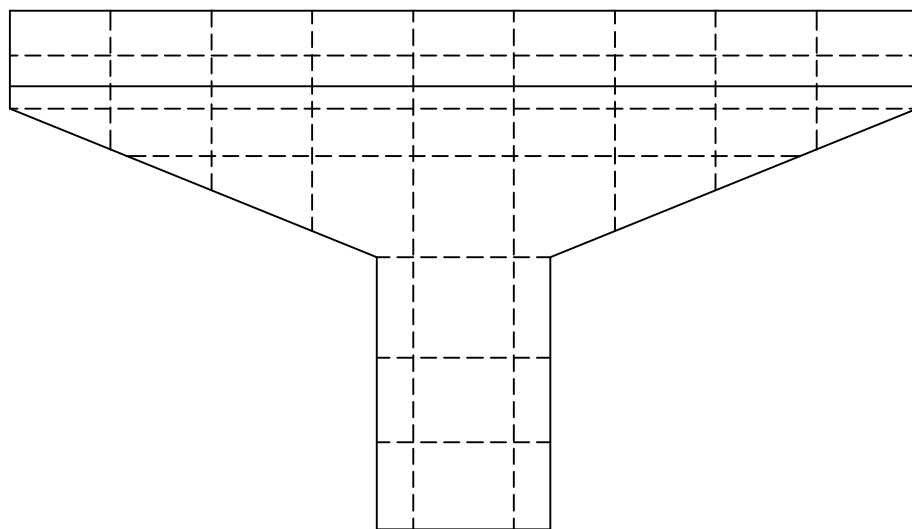
교각 손상현황도

PIER 1

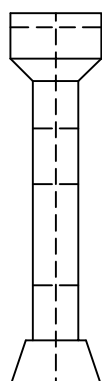


범례

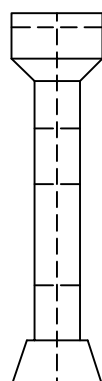
|      |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 침식   | 미세망상 |



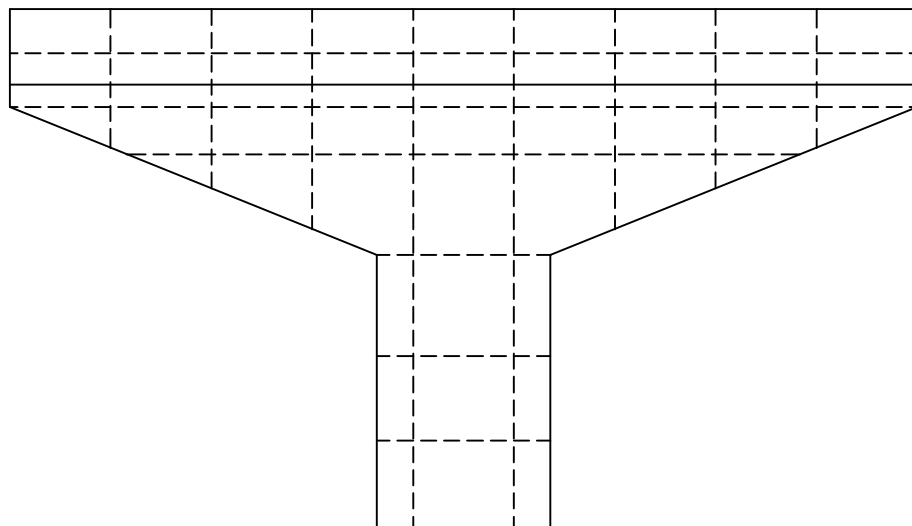
전면



좌측



우측

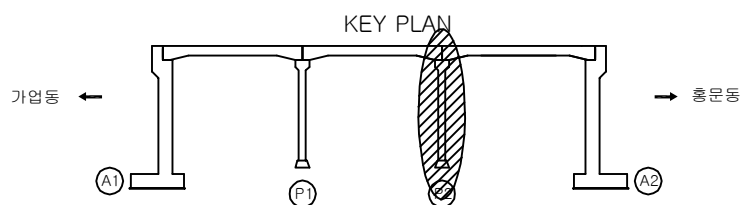


배면

범례교

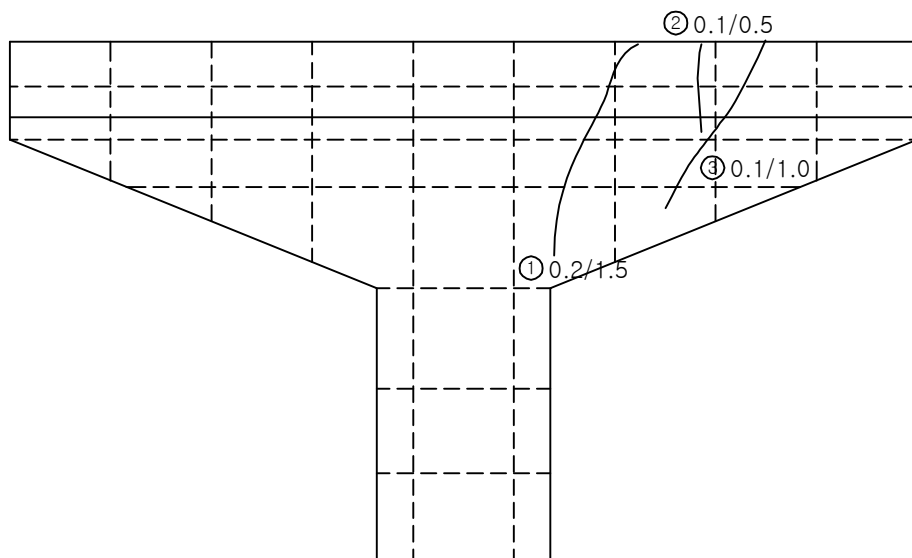
교각 손상현황도

PIER 2

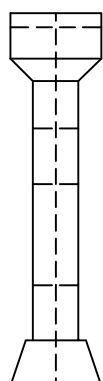


범례

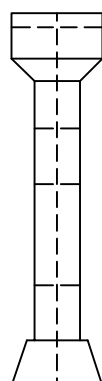
|      |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 침식   | 미세망상 |



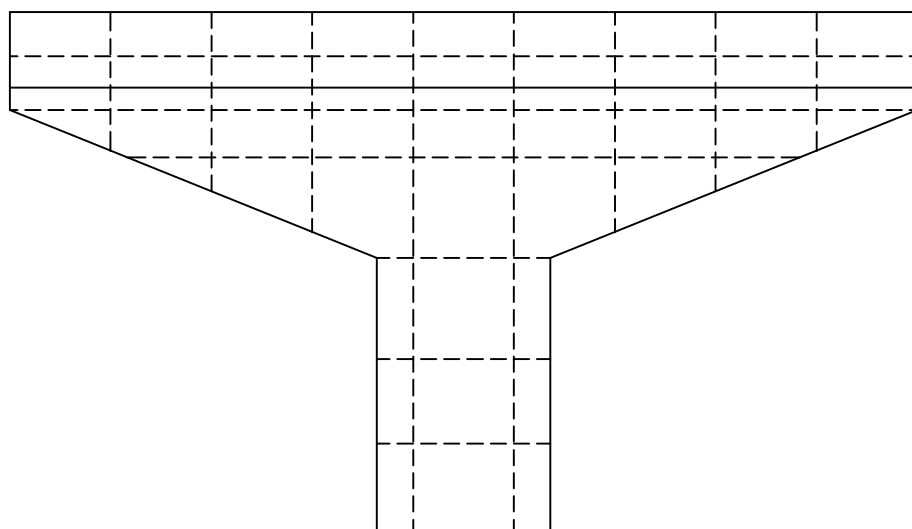
전면



좌측



우측



배면

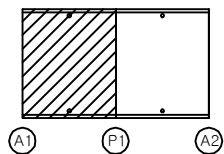
오 금 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

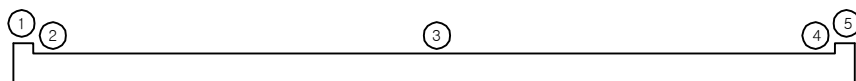
KEY PLAN

장안리 ←

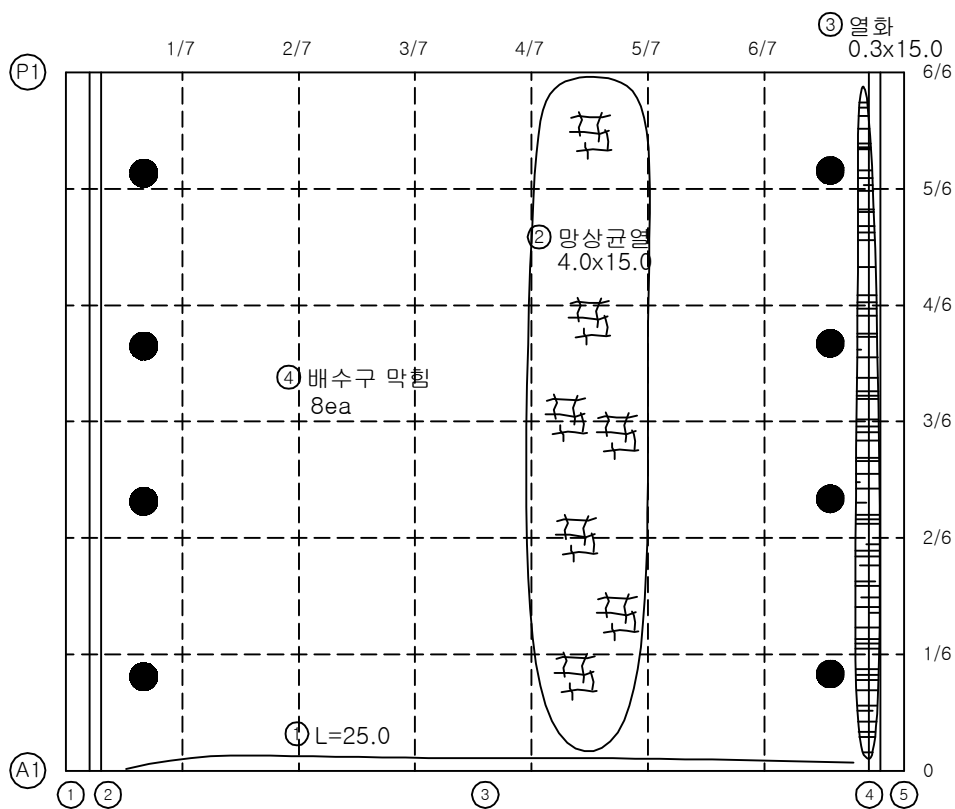


→ 삼합리

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



삼합리



장안리

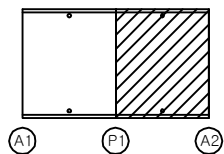
오 금 교

바닥판 상면 손상현황도

P1 ~ A2(S2)

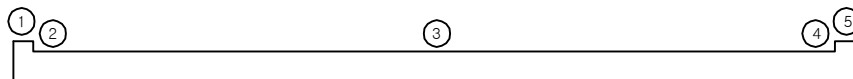
KEY PLAN

장안리 ←

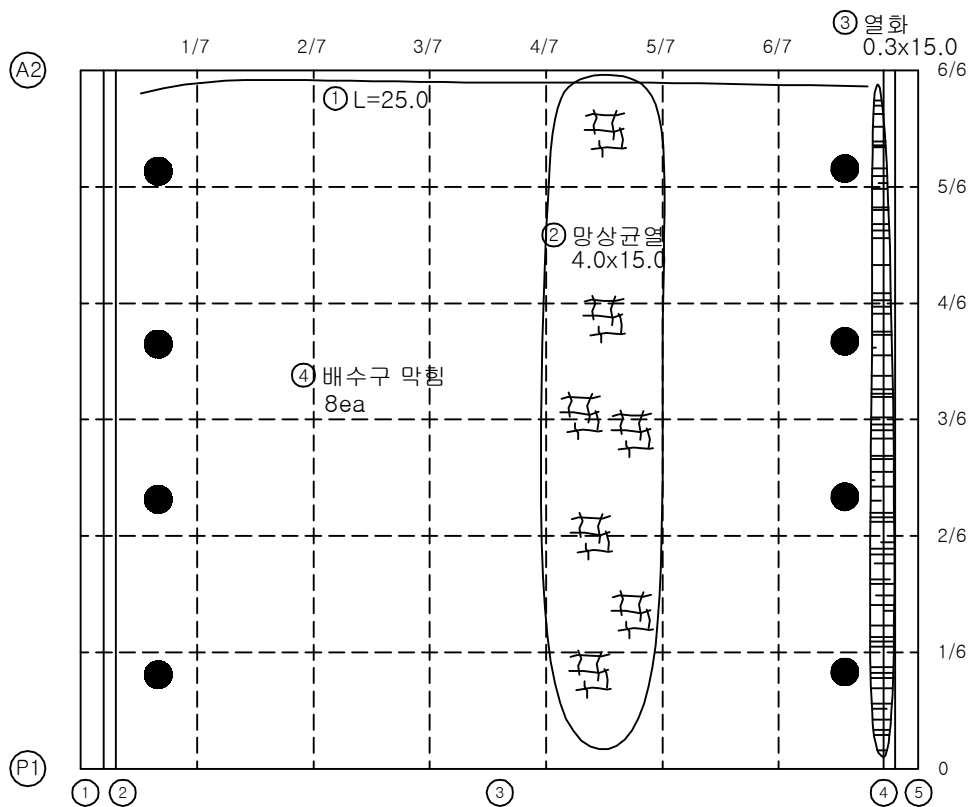


→ 삼합리

| 범례 |      |  |        |
|----|------|--|--------|
|    | 균열   |  | 철근노출   |
|    | 강재부식 |  | 백태     |
|    | 누수   |  | 페인트 박락 |
|    | 재료분리 |  | 열화     |
|    | 토사퇴적 |  | 들뜸     |
|    | 미세망상 |  |        |



삼합리



장안리

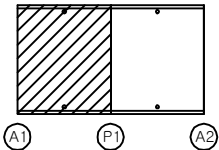
오 금 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

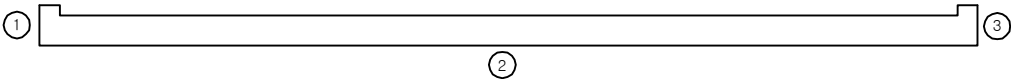
KEY PLAN

장안리 ←

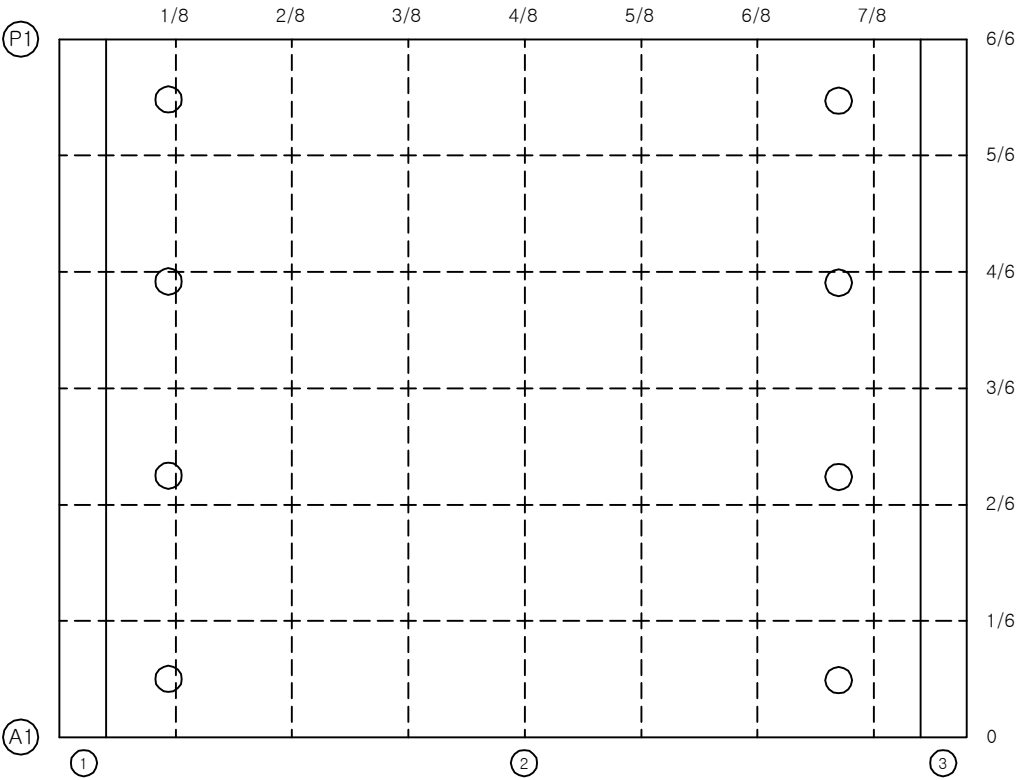


→ 삼합리

| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 벽락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 들뜸   | 미세망상 |



삼합리  
↑



↓  
장안리

오 금 교

바닥판 하면 손상현황도

P1 ~ A2(S2)

KEY PLAN

장안리 ←

→ 삼합리

A1

P1

A2

범례

균열

철근노출

강재부식

백태

누수

파손

박락

열화

재료분리

토사퇴적

돌출

미세망상

①

②

③

삼합리

↑

A2

1/8

2/8

3/8

4/8

5/8

6/8

7/8

6/6

5/6

4/6

3/6

2/6

1/6

0

①

②

③

P1

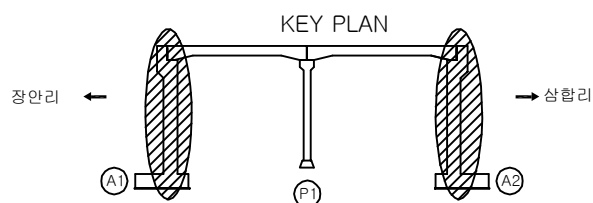
↓

장안리

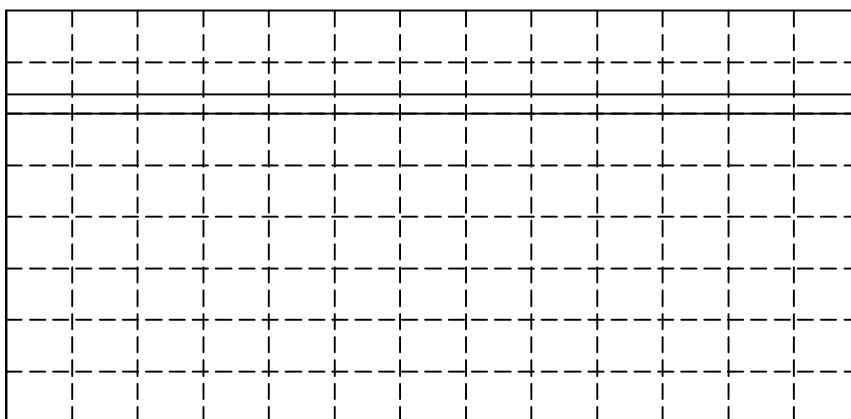
오 금 교

교대 손상현황도

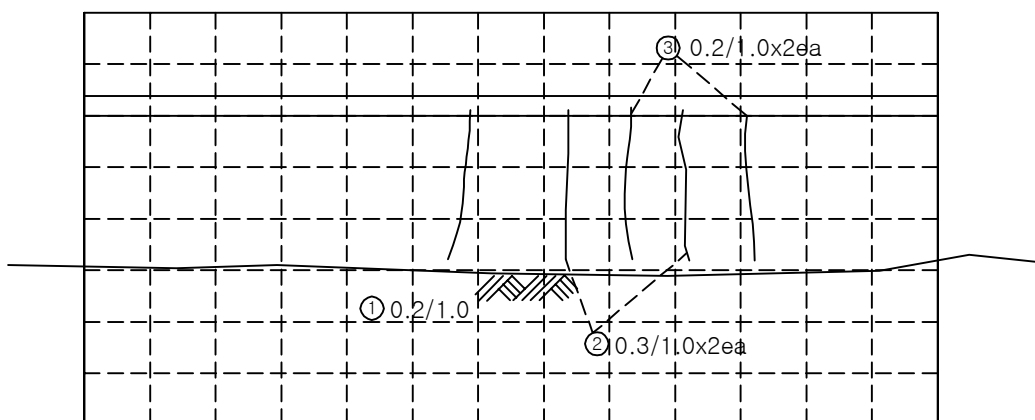
ABUT 1, 2



- ABUT 1 -



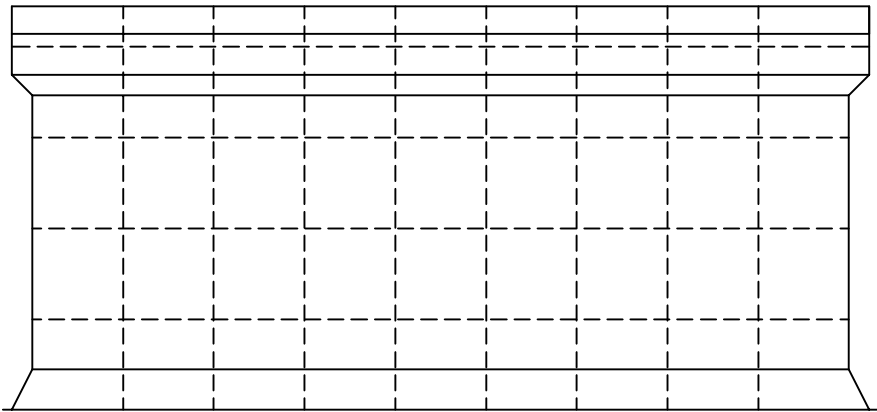
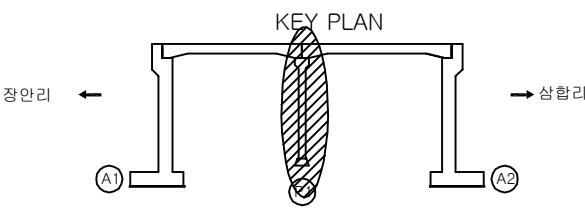
- ABUT 2 -



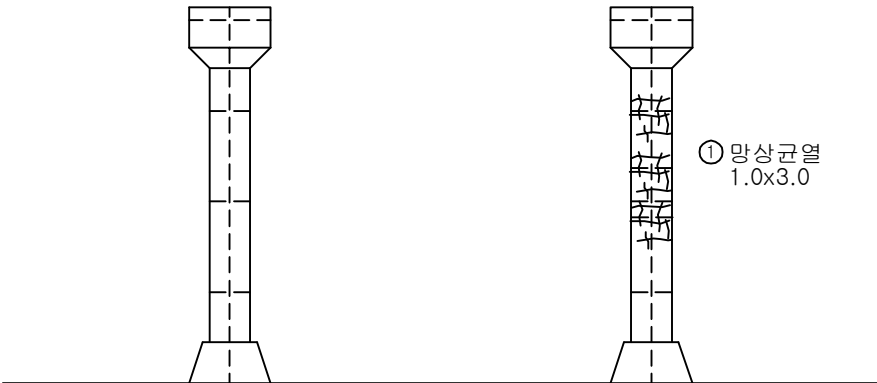
오 금 교

교각 손상현황도

PIER 1



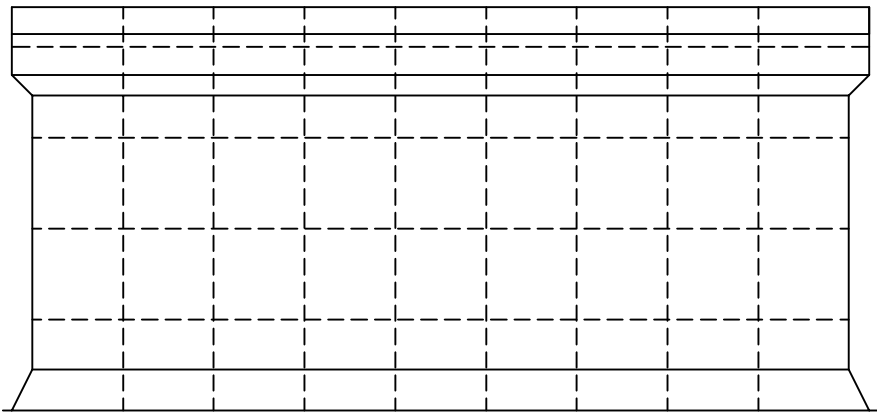
전면



좌측

우측

① 망상균열  
1.0x3.0



배면

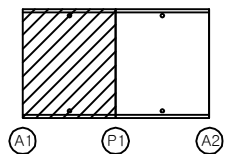
월 송 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

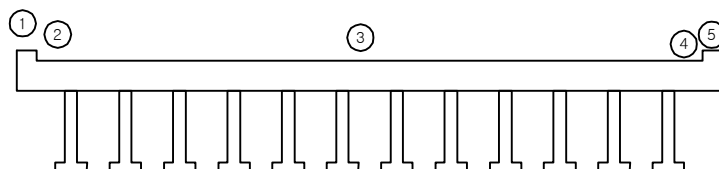
KEY PLAN

← 가업동

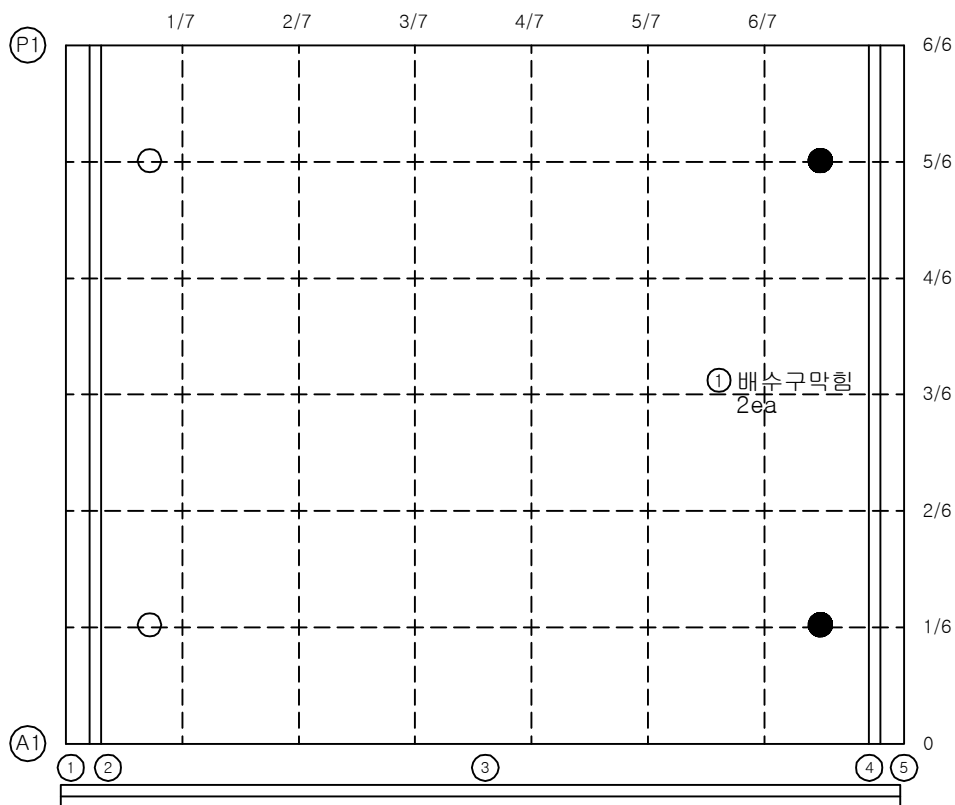


→ 홍문동

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



홍문동



가업동

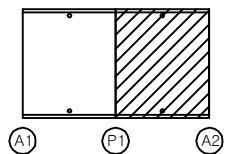
월 송 교

바닥판 상면 손상현황도

P1 ~ A2(S2)

KEY PLAN

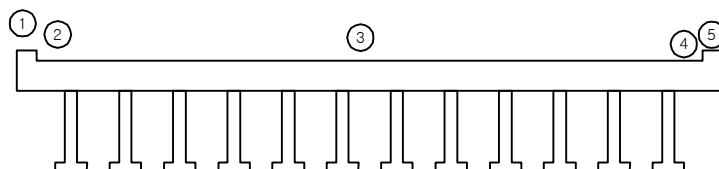
← 가업동



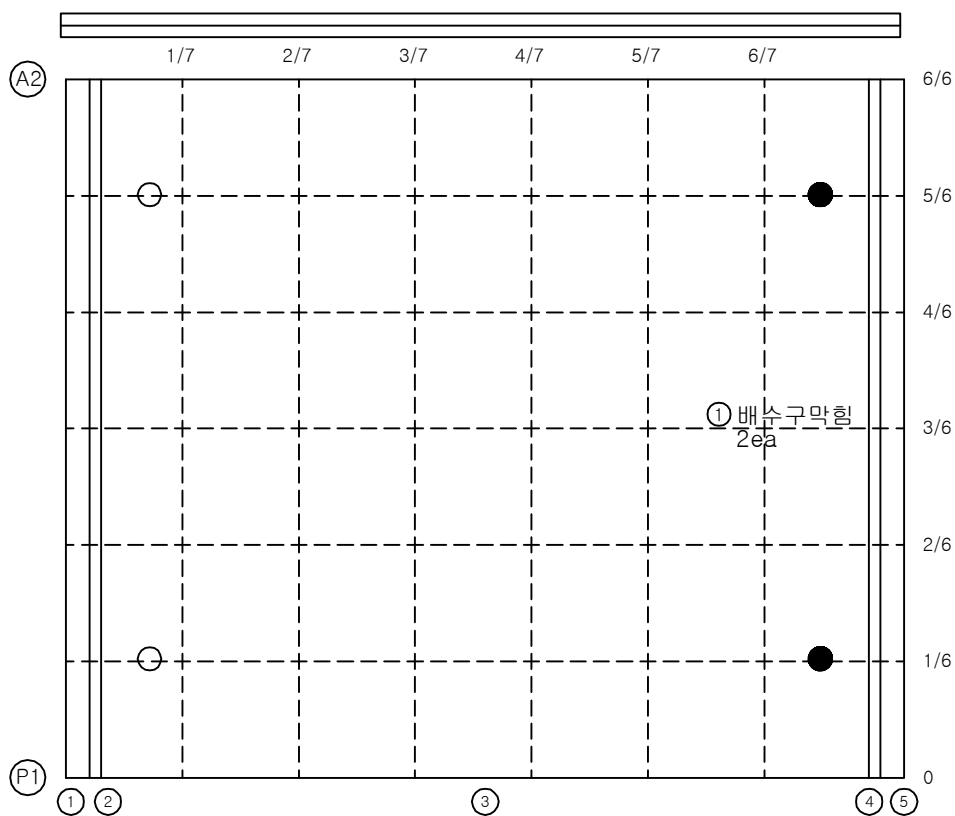
→ 홍문동

범례

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

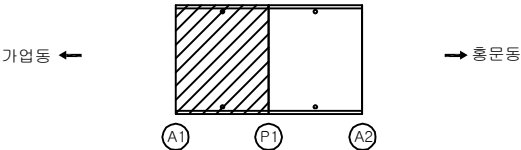


홍문동

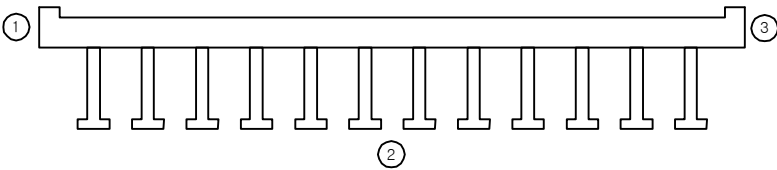


가업동

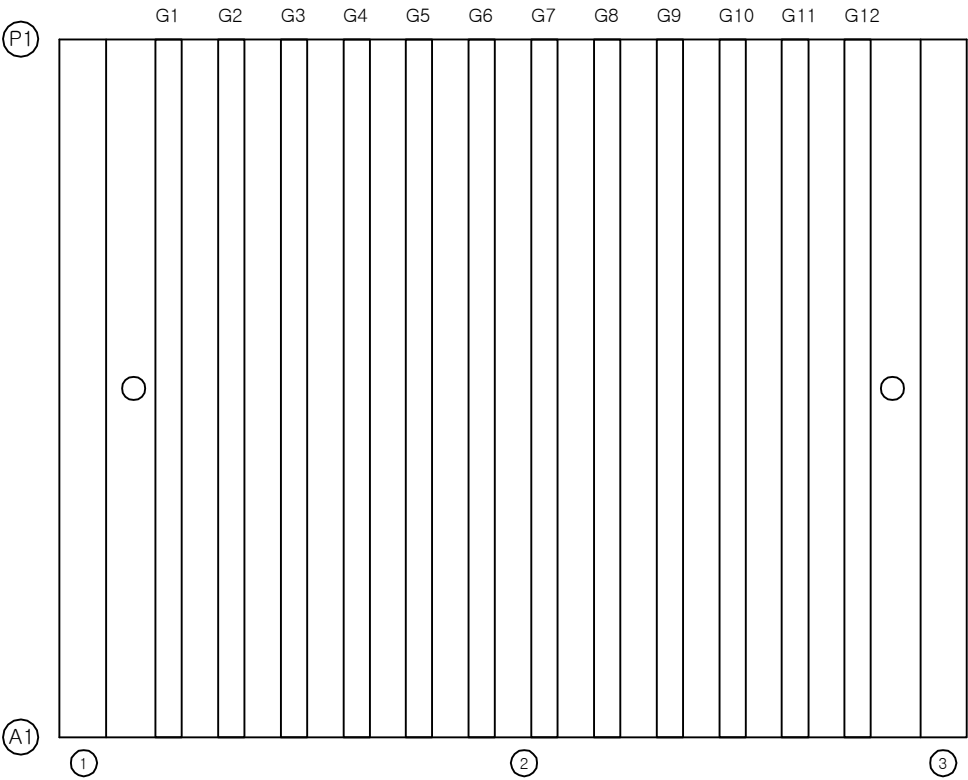
KEY PLAN



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



홍문동  
↑



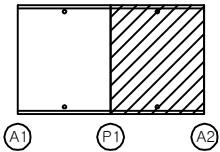
월 송 교

바닥판 하면 손상현황도

P1 ~ A2(S2)

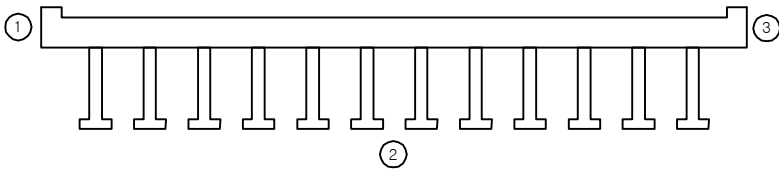
KEY PLAN

← 가업동

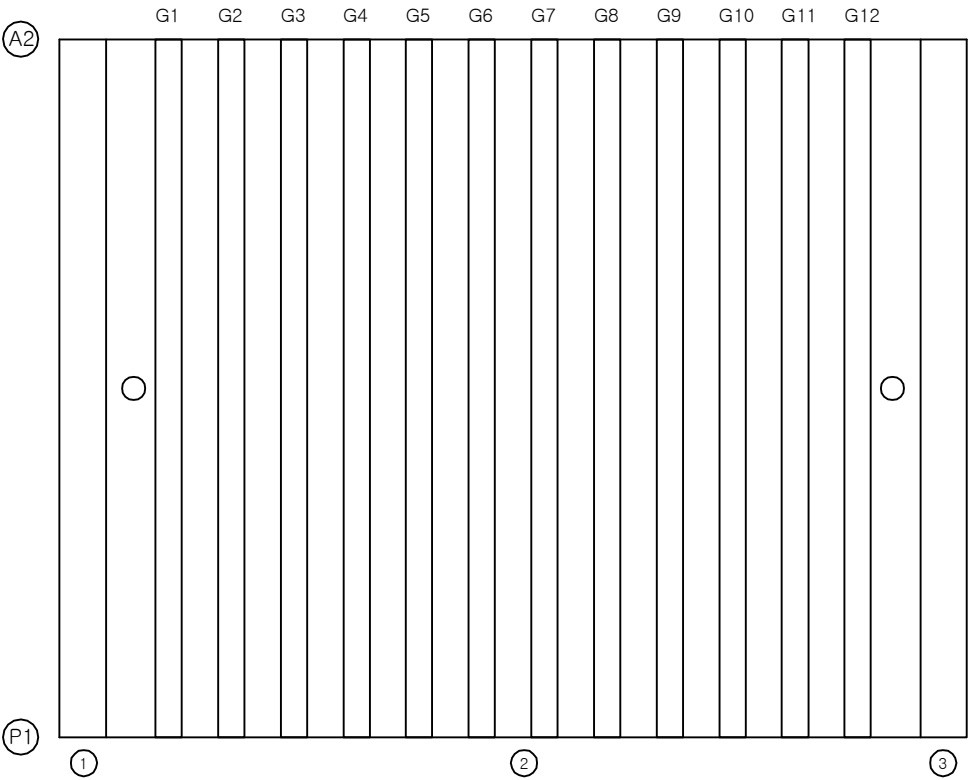


→ 홍문동

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



홍문동

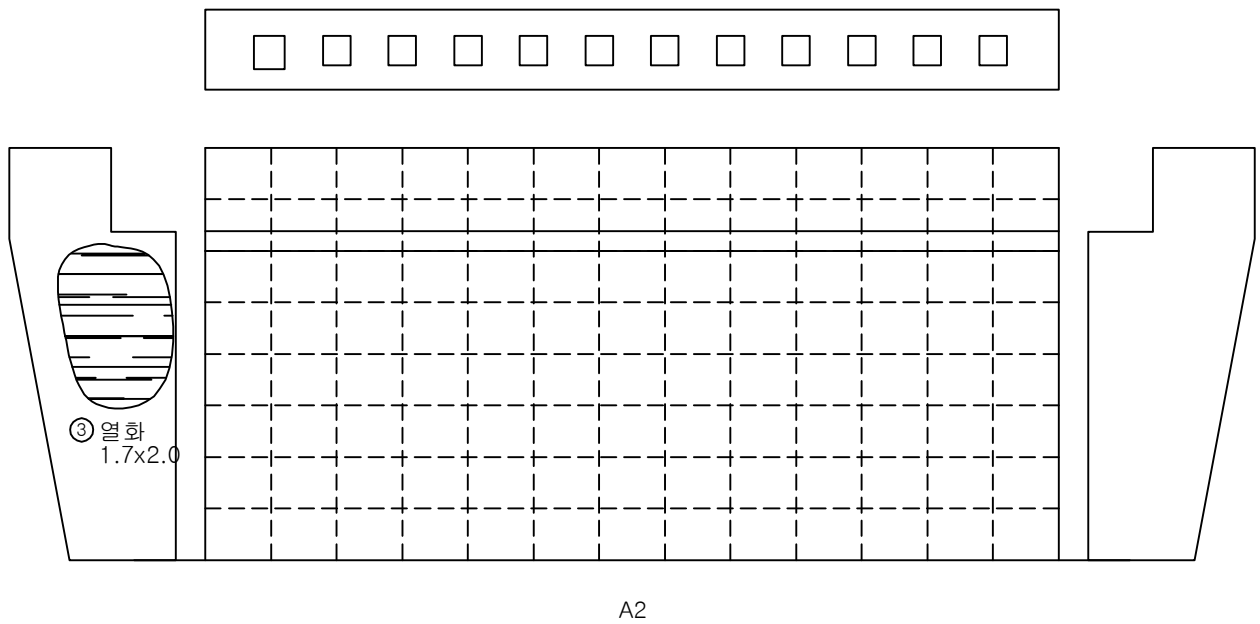
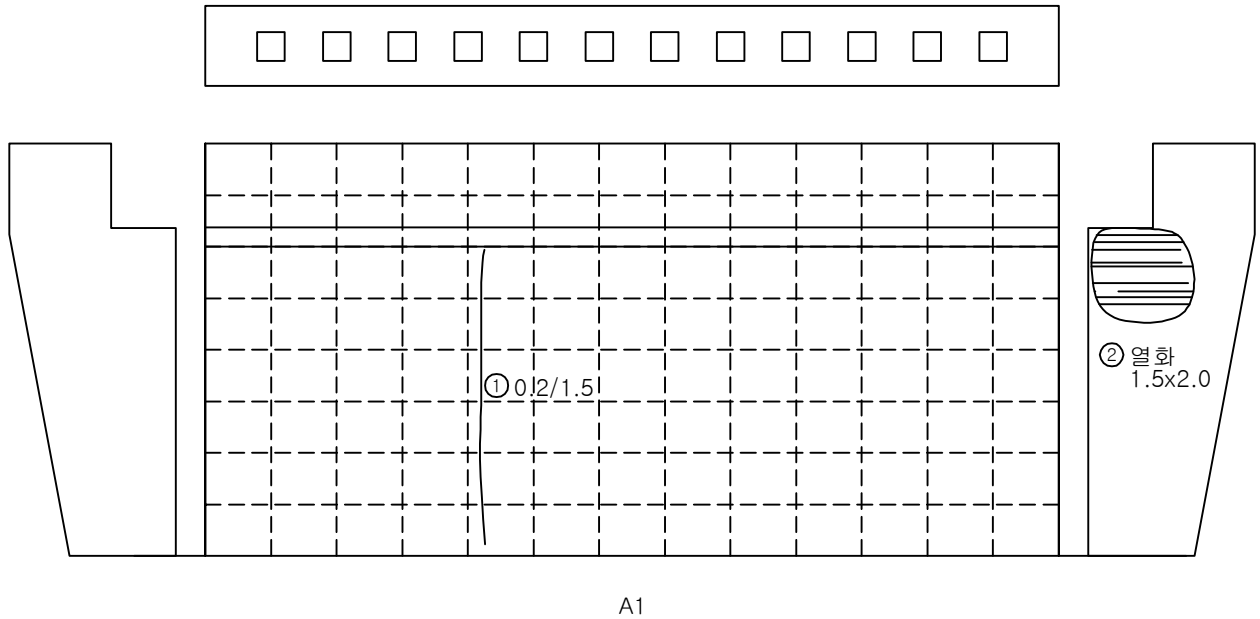
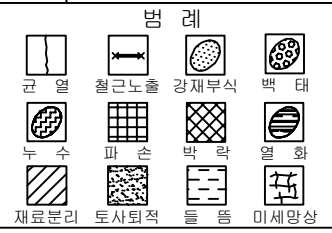
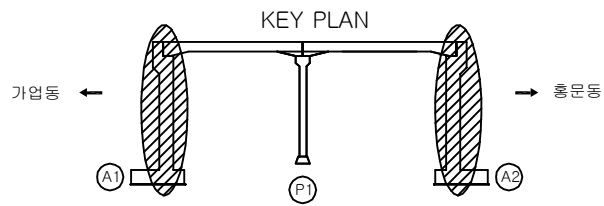


가업동

월 송 교

교대 손상현황도

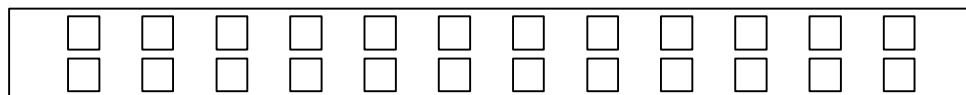
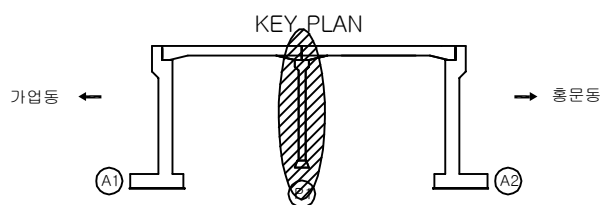
ABUT 1, 2



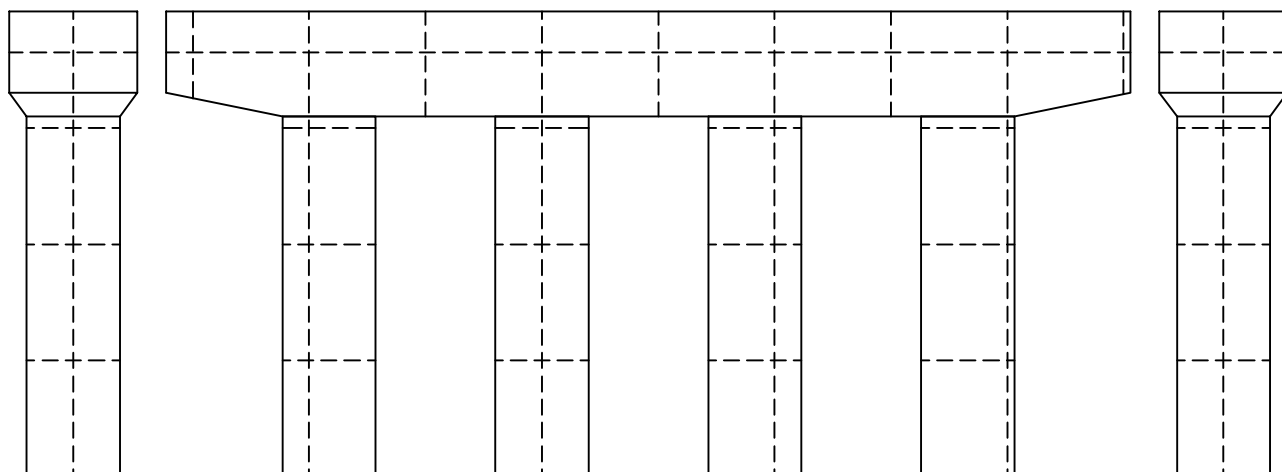
월 송 교

교각 손상현황도

PIER 1



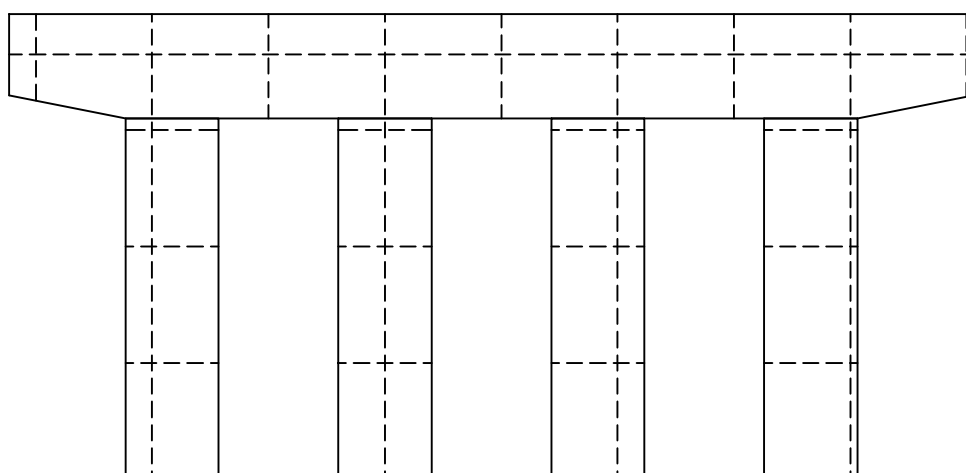
상면



좌측

전면

우측



배면

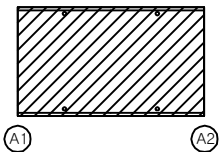
현 암 I C 교

바닥판 상면 손상현황도

A1 ~ A2(S1)

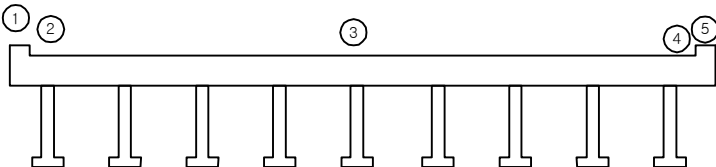
KEY PLAN

← 가업동

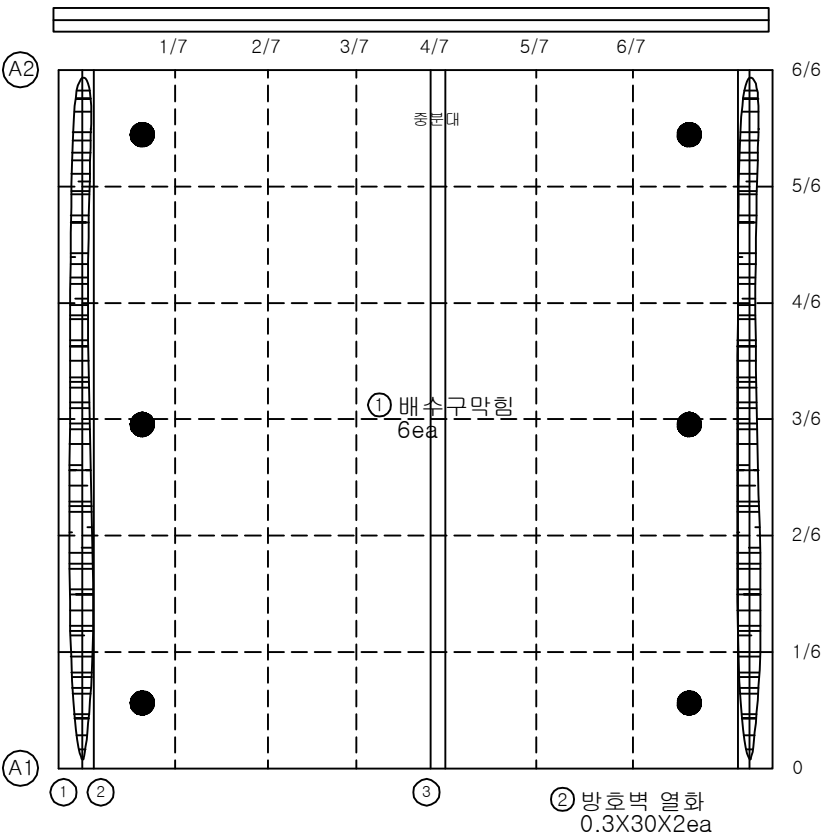


→ 홍문동

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

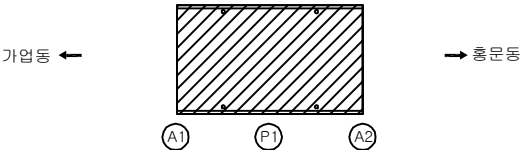


홍문동

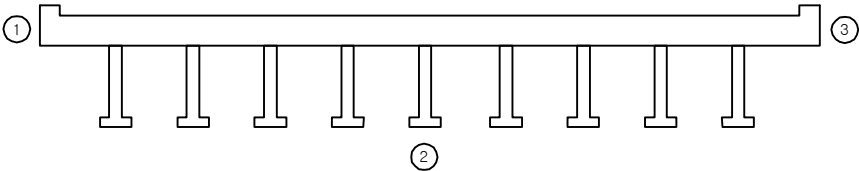


가업동

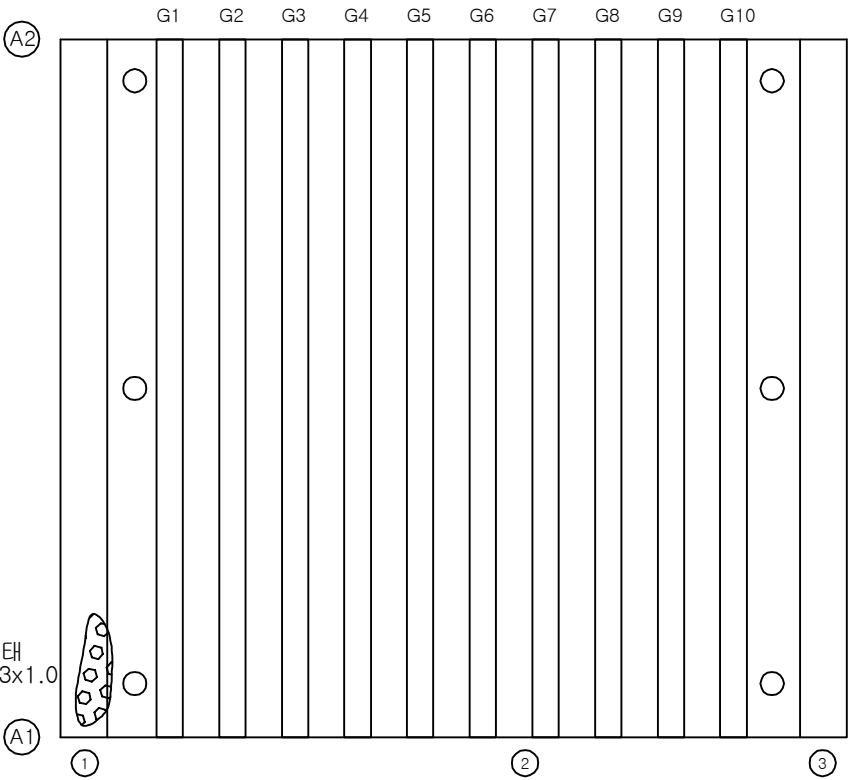
KEY PLAN



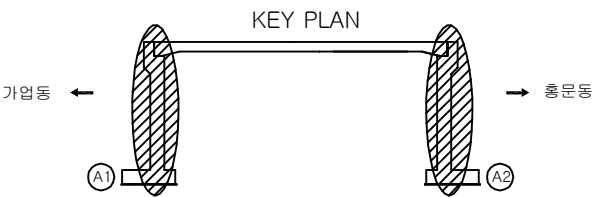
| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 들뜸   | 미세망상 |



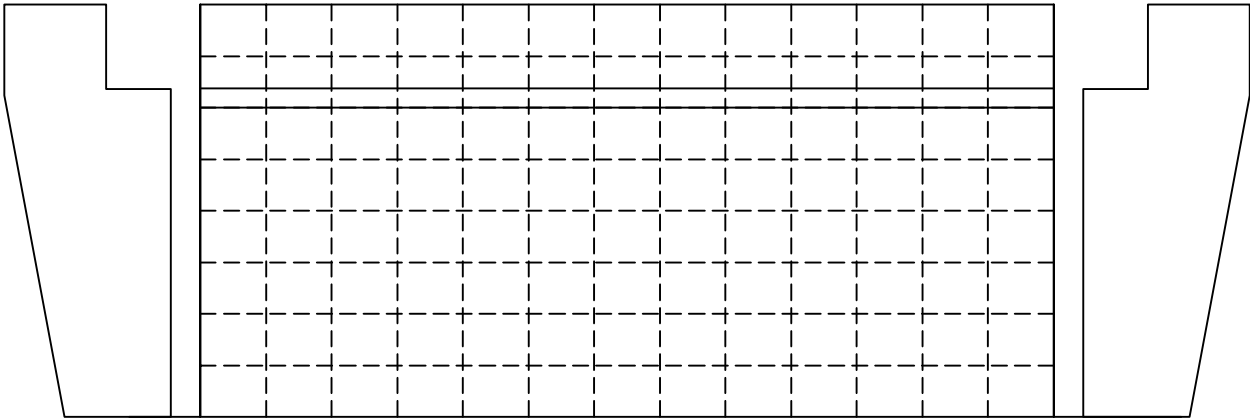
홍문동  
↑



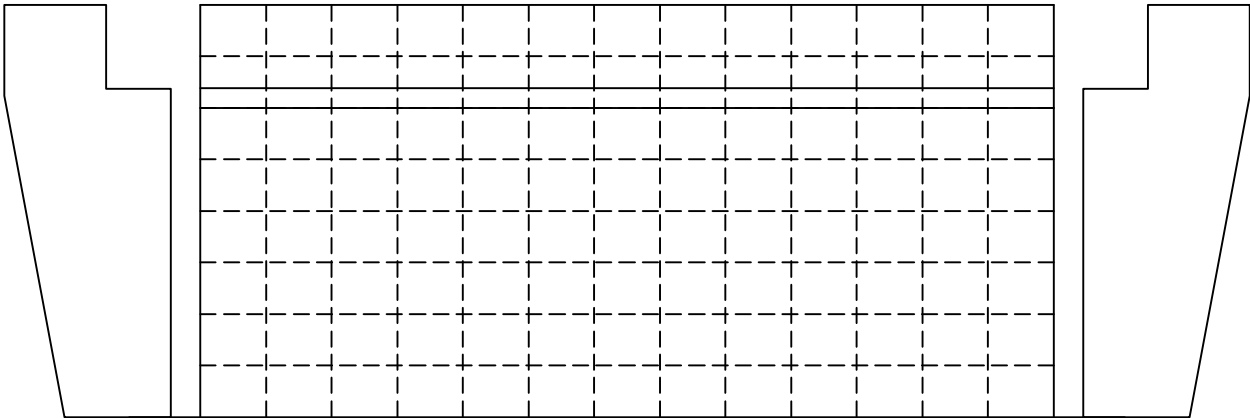
↓  
가업동



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



A1



A2

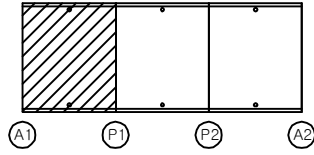
석 우 2 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

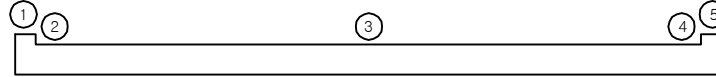
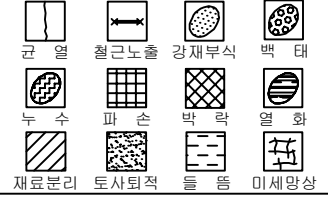
KEY PLAN

석우리 ←

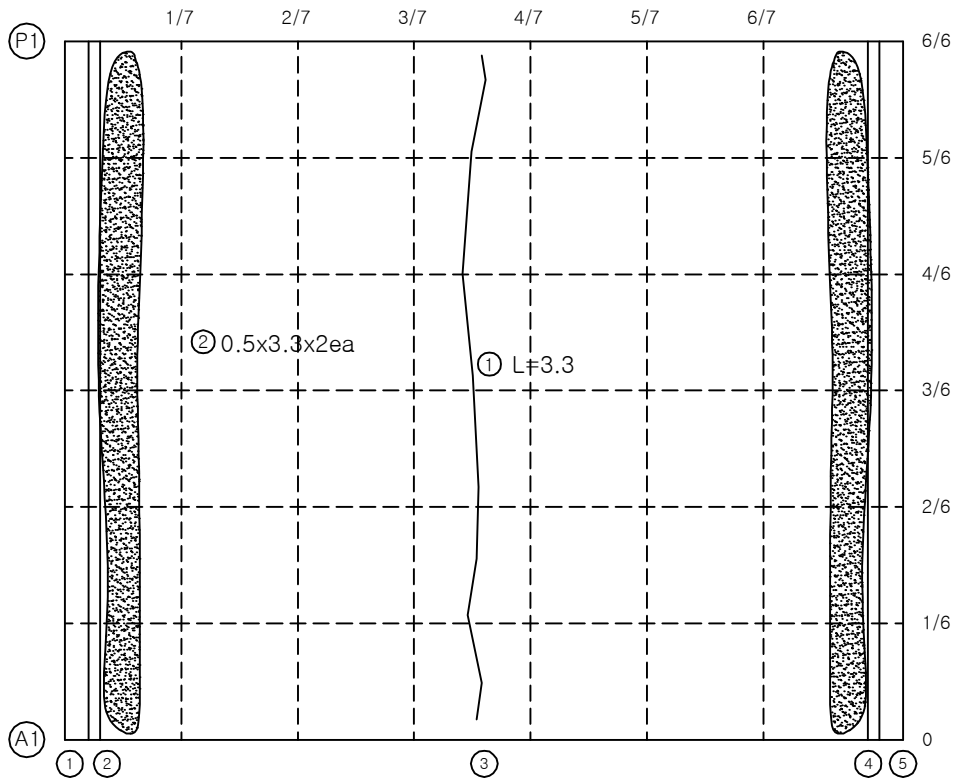


→ 덕산리

범례



덕산리



석우리

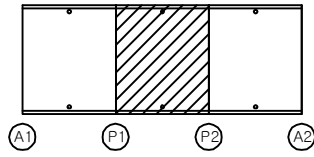
석 우 2 교

바닥판 상면 손상현황도

P1 ~ P2(S2)

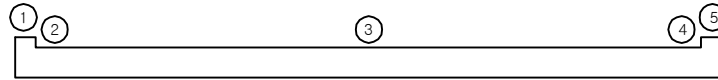
KEY PLAN

석우리 ←

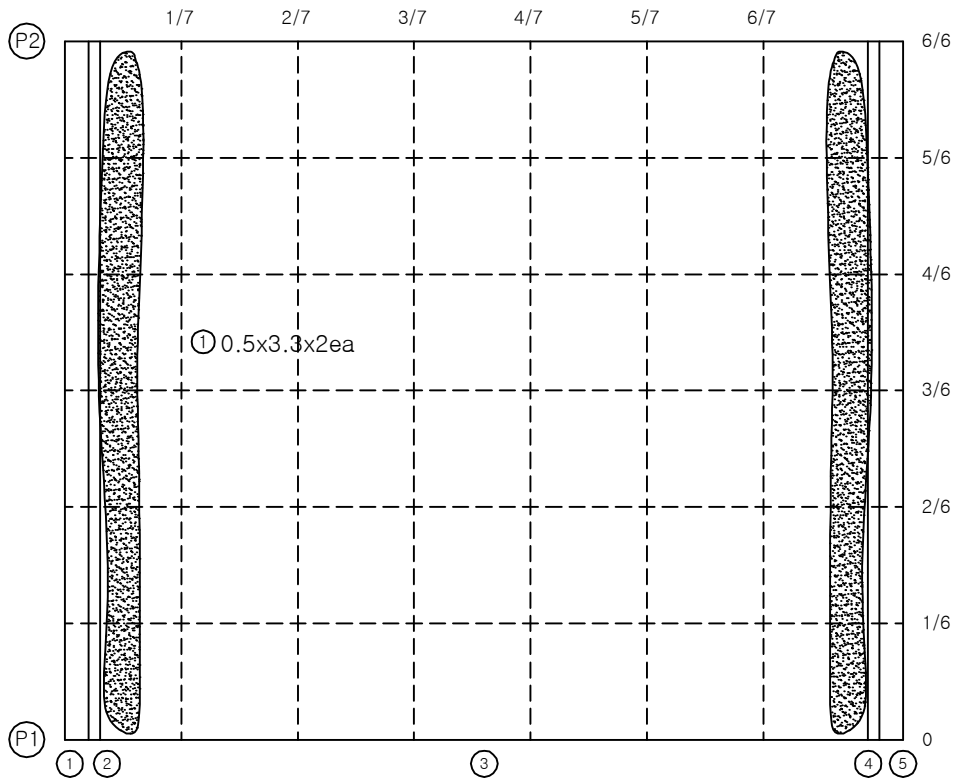


→ 덕산리

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



덕산리



석우리

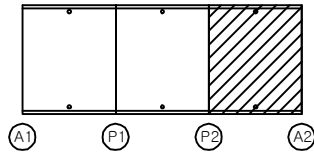
석 우 2 교

바닥판 상면 손상현황도

P2 ~ A2(S3)

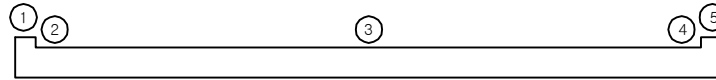
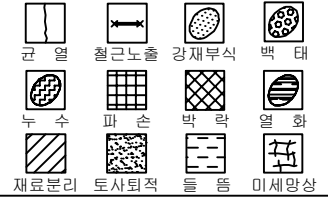
KEY PLAN

석우리 ←

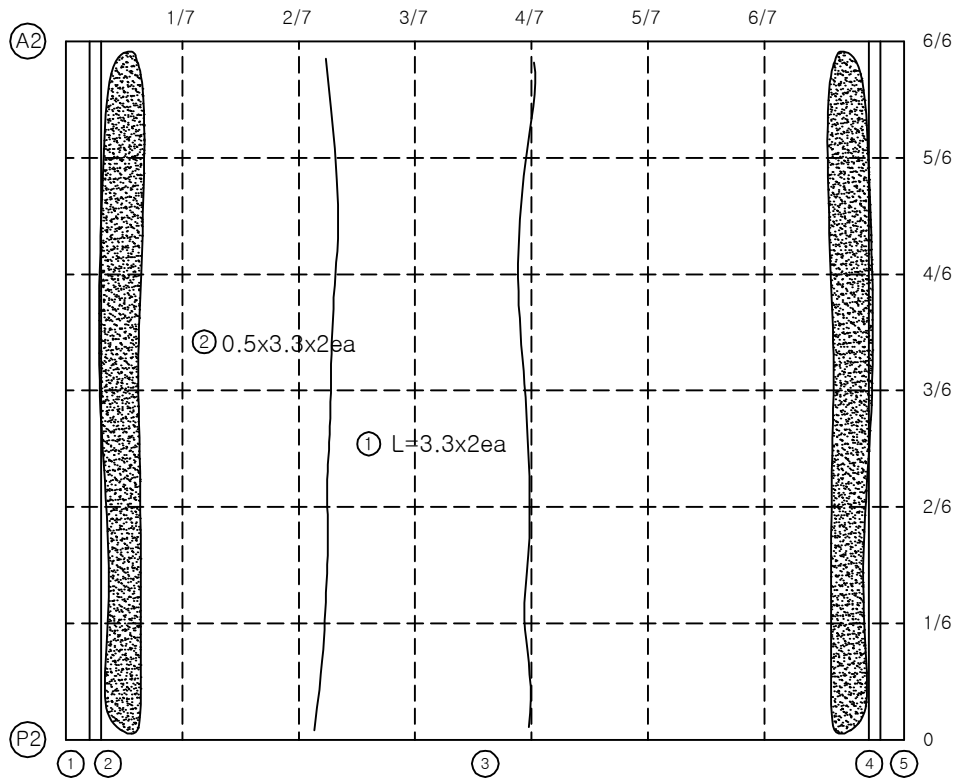


→ 덕산리

범례



덕산리



석우리



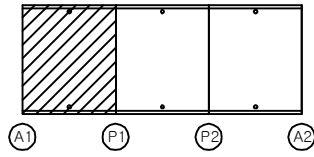
석 우 2 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

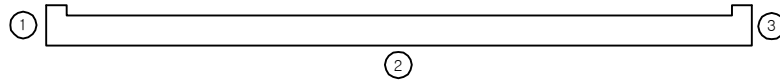
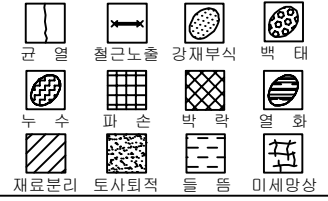
KEY PLAN

석우리 ←

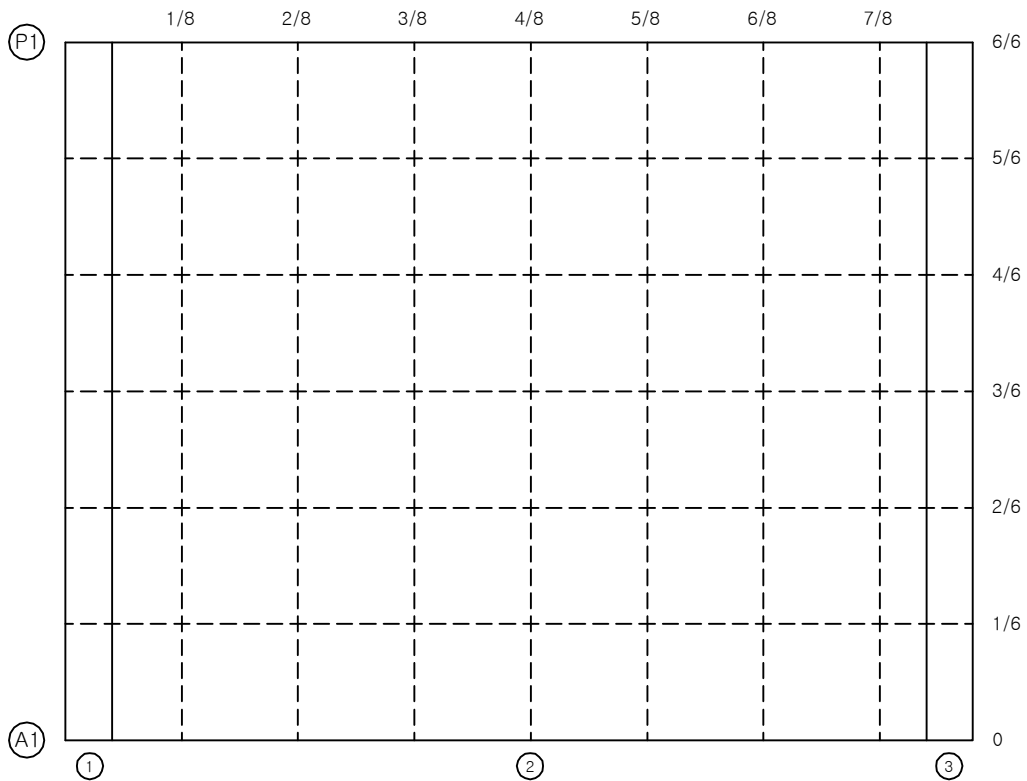


→ 덕산리

범례



덕산리



석우리

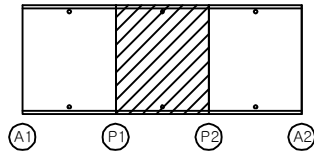
석 우 2 교

바닥판 하면 손상현황도

P1 ~ P2(S2)

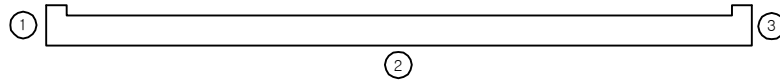
KEY PLAN

석우리 ←

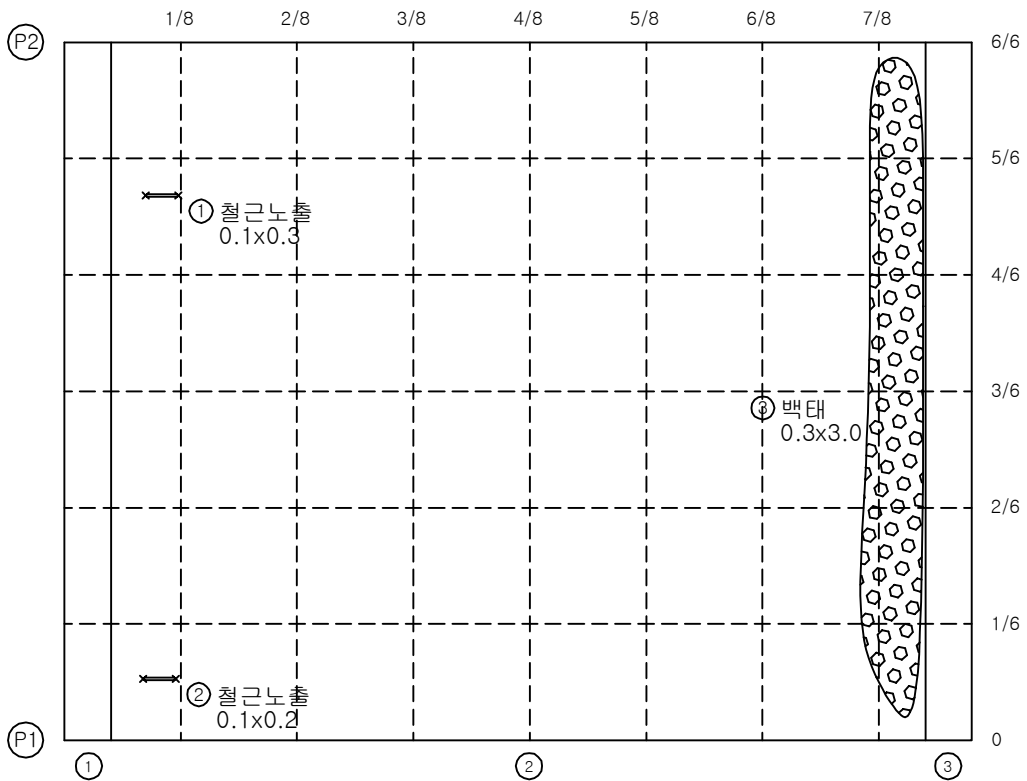


→ 덕산리

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



덕산리



석우리

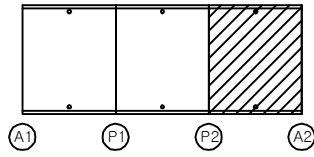
석 우 2 교

바닥판 하면 손상현황도

P2 ~ A2(S3)

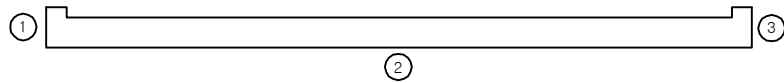
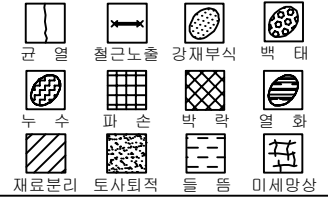
KEY PLAN

석우리 ←

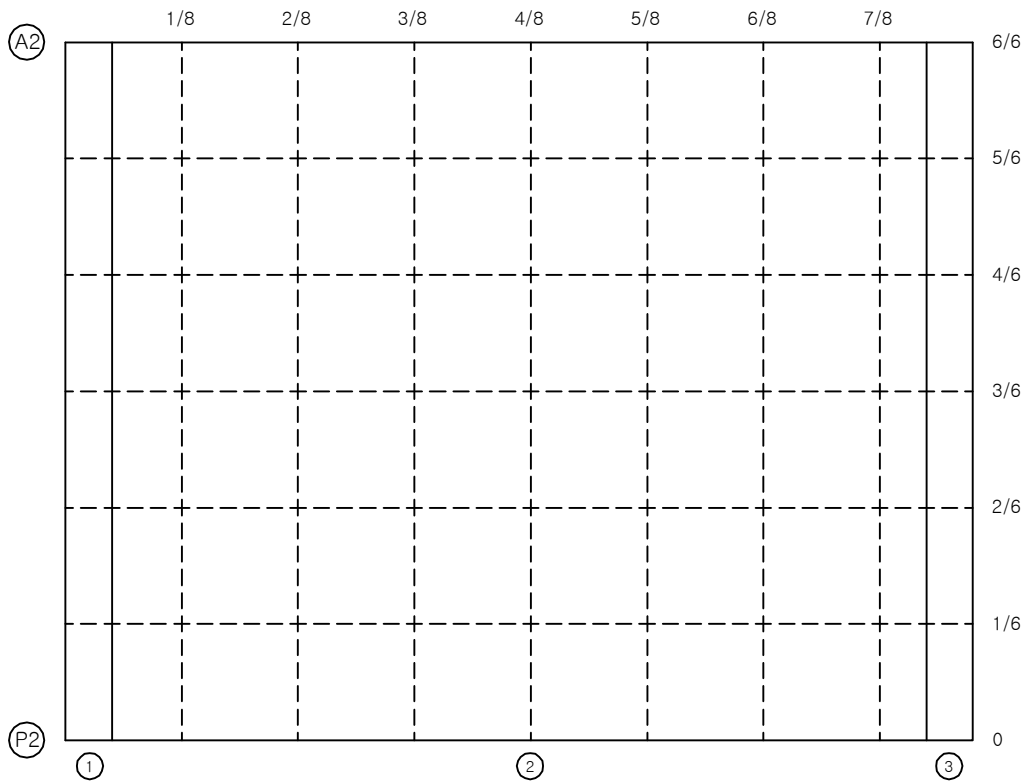


→ 덕산리

범례



덕산리

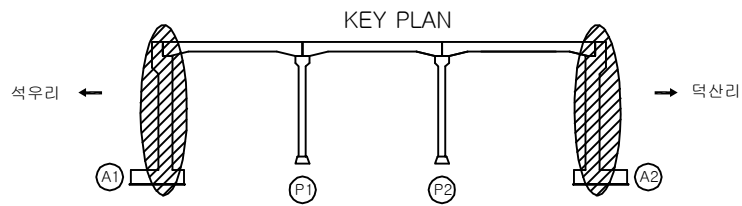


석우리

석 우 2 교

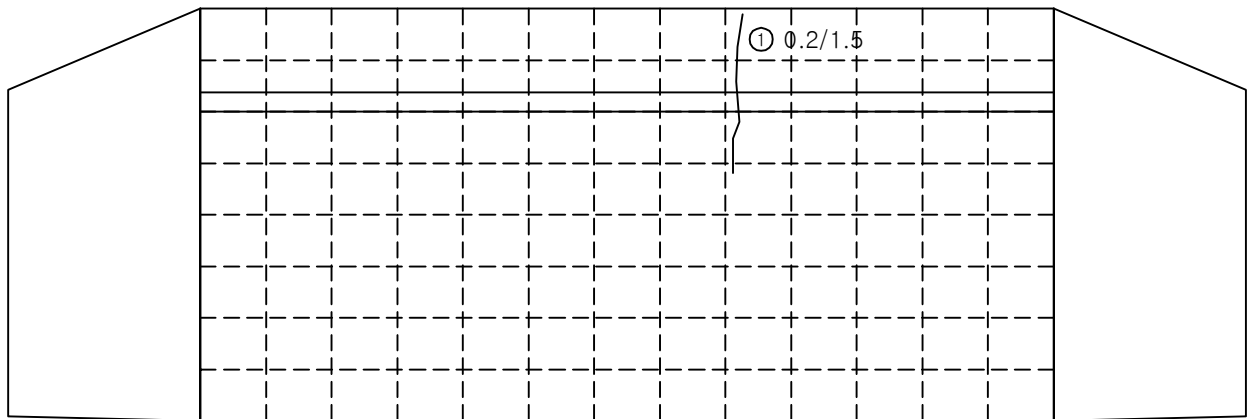
교대 손상현황도

ABUT 1, 2

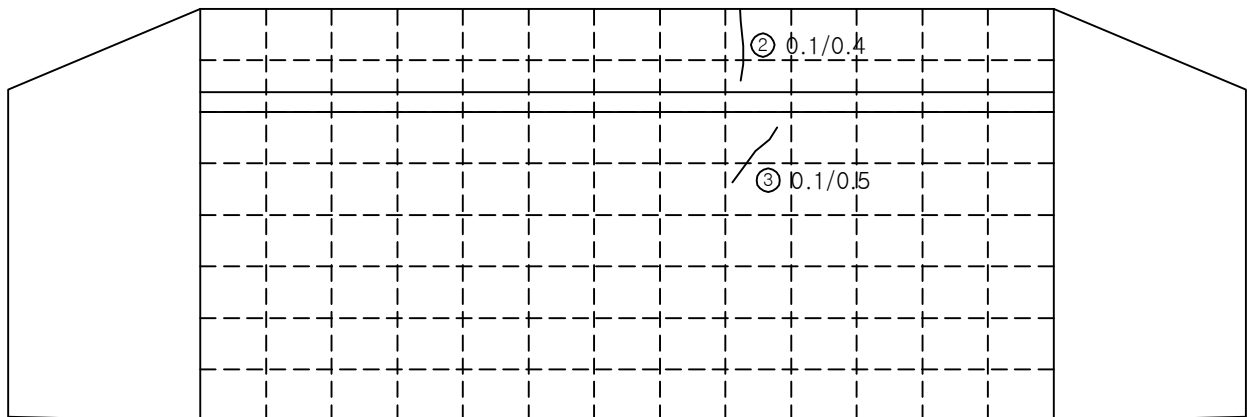


| 범례 |      |  |      |
|----|------|--|------|
|    | 균열   |  | 철근노출 |
|    | 강재부식 |  | 백태   |
|    | 누수   |  | 박락   |
|    | 파손   |  | 열화   |
|    | 재료분리 |  | 토사퇴적 |
|    | 들뜸   |  | 미세망상 |

- ABUT 1 -



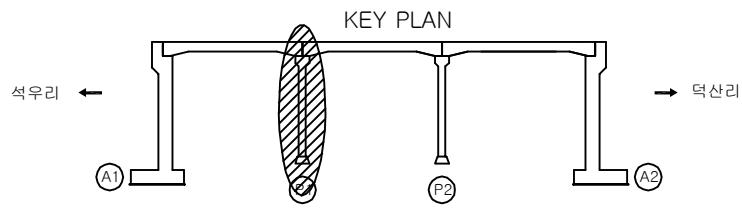
- ABUT 2 -



석 우 2 교

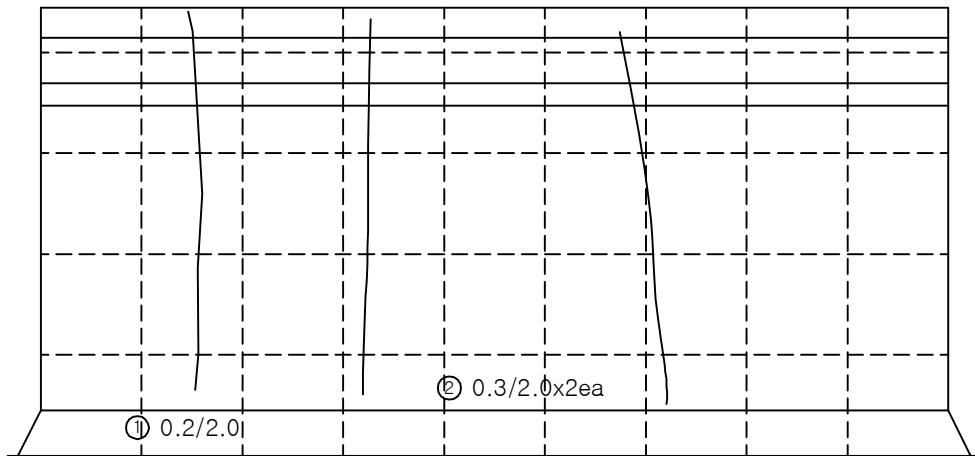
교각 손상현황도

PIER 1

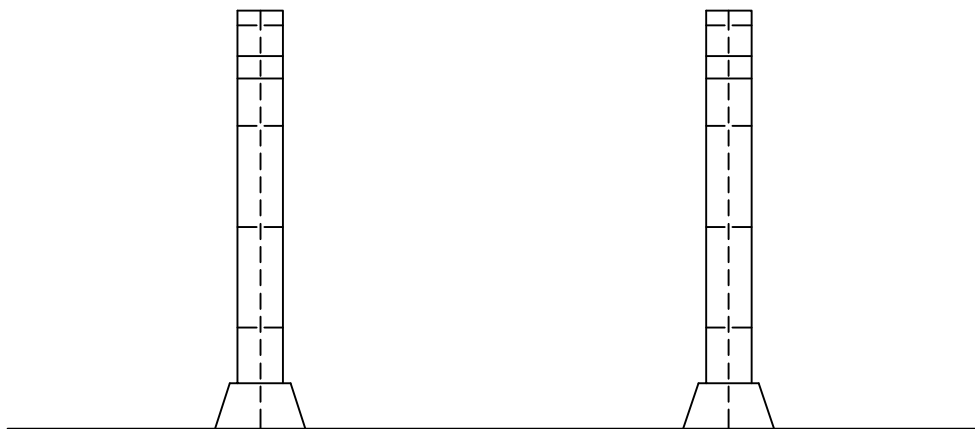


범례

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

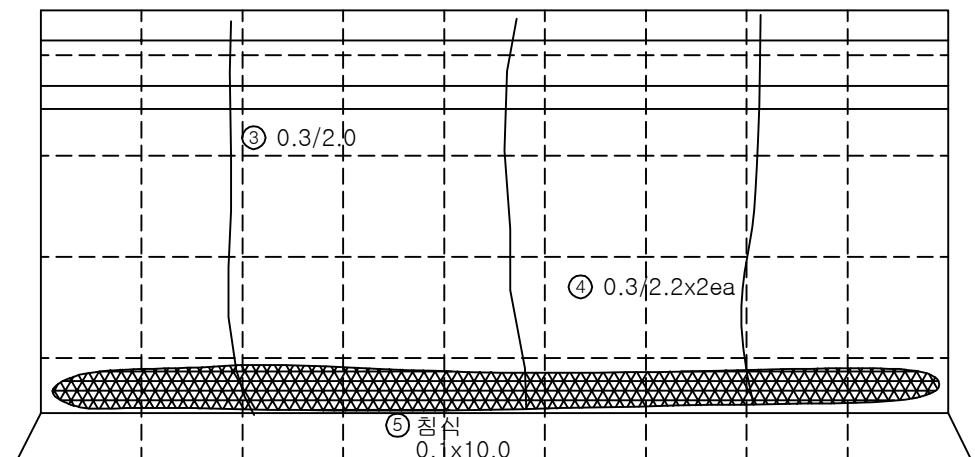


전면



좌측

우측

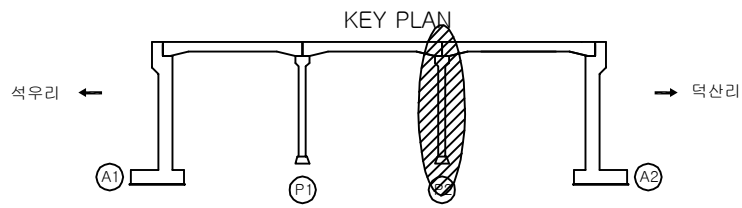


배면

석 우 2 교

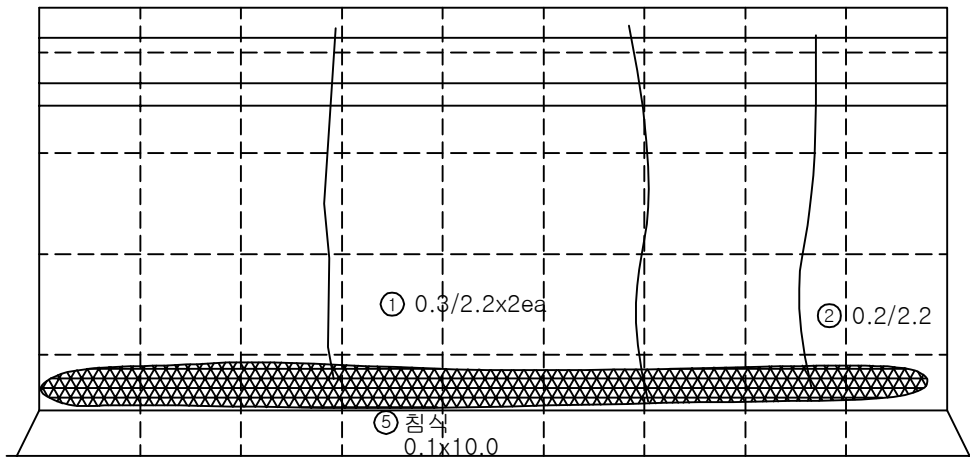
교각 손상현황도

PIER 2

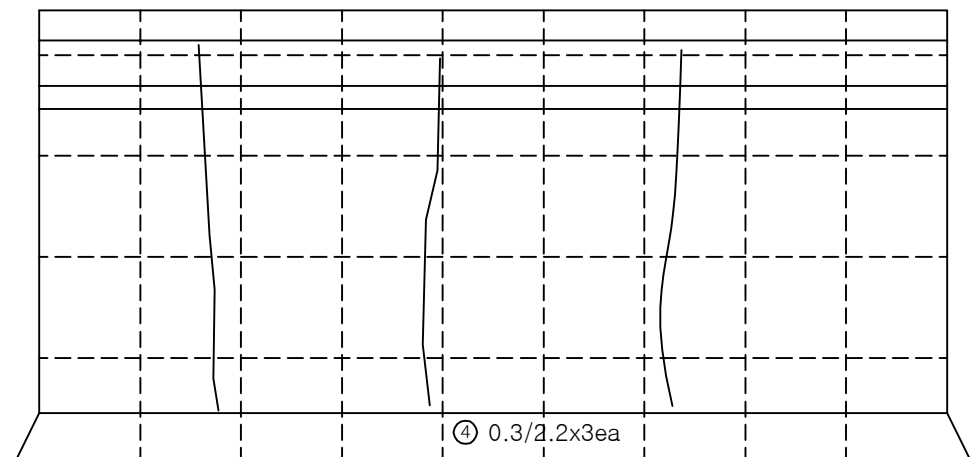
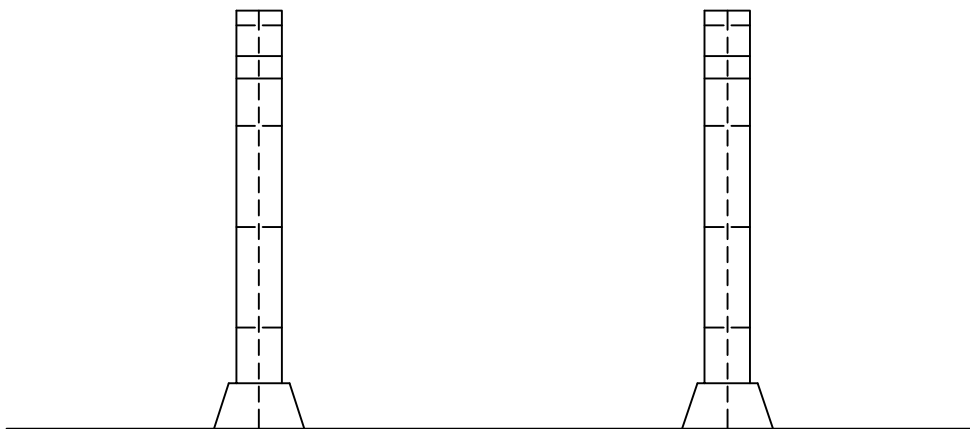


범례

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



전면



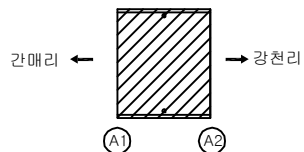
배면

적 금 교

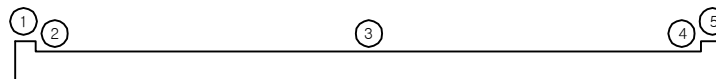
바닥판 상면 손상현황도

A1 ~ A2(S1)

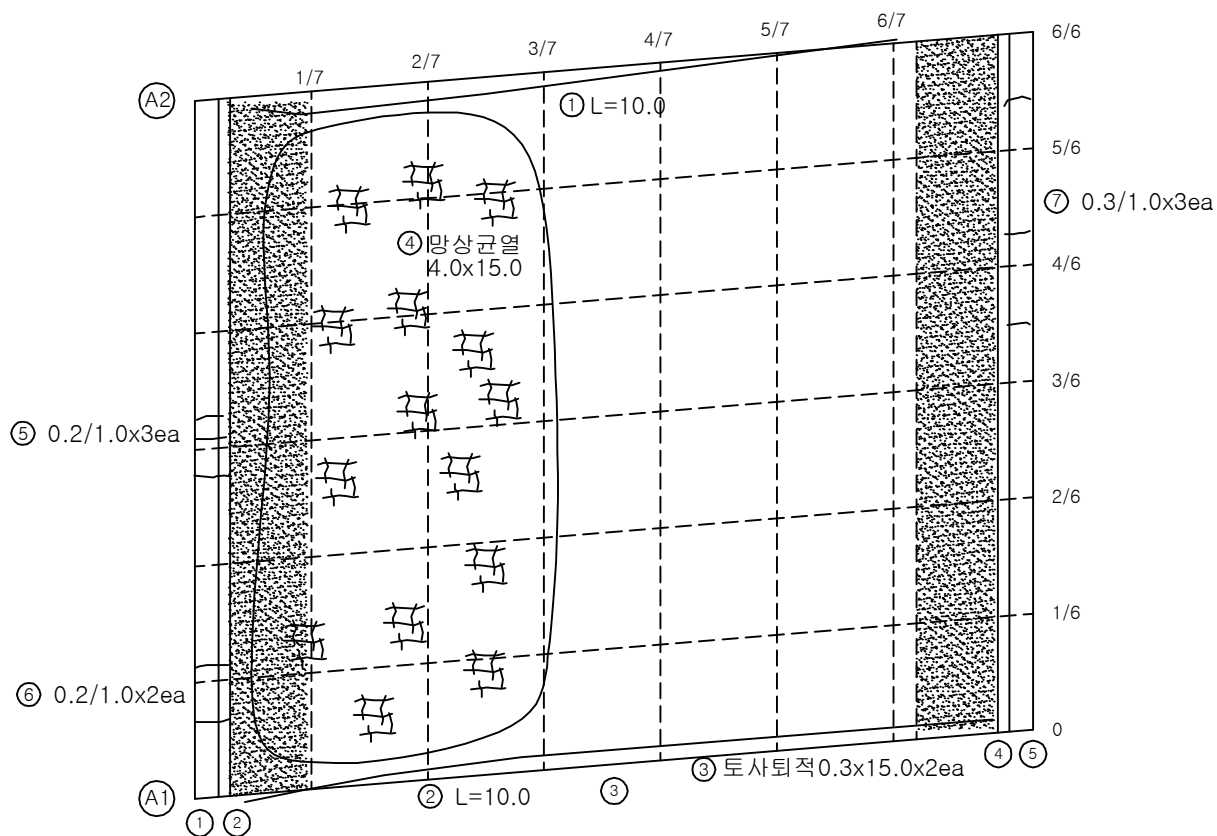
KEY PLAN



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



강천리



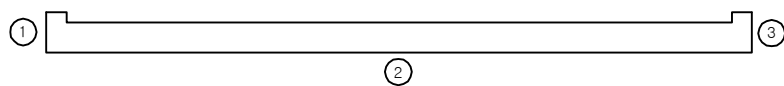
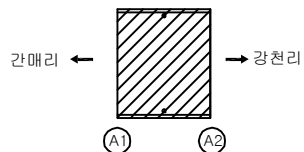
간매리

적 금 교

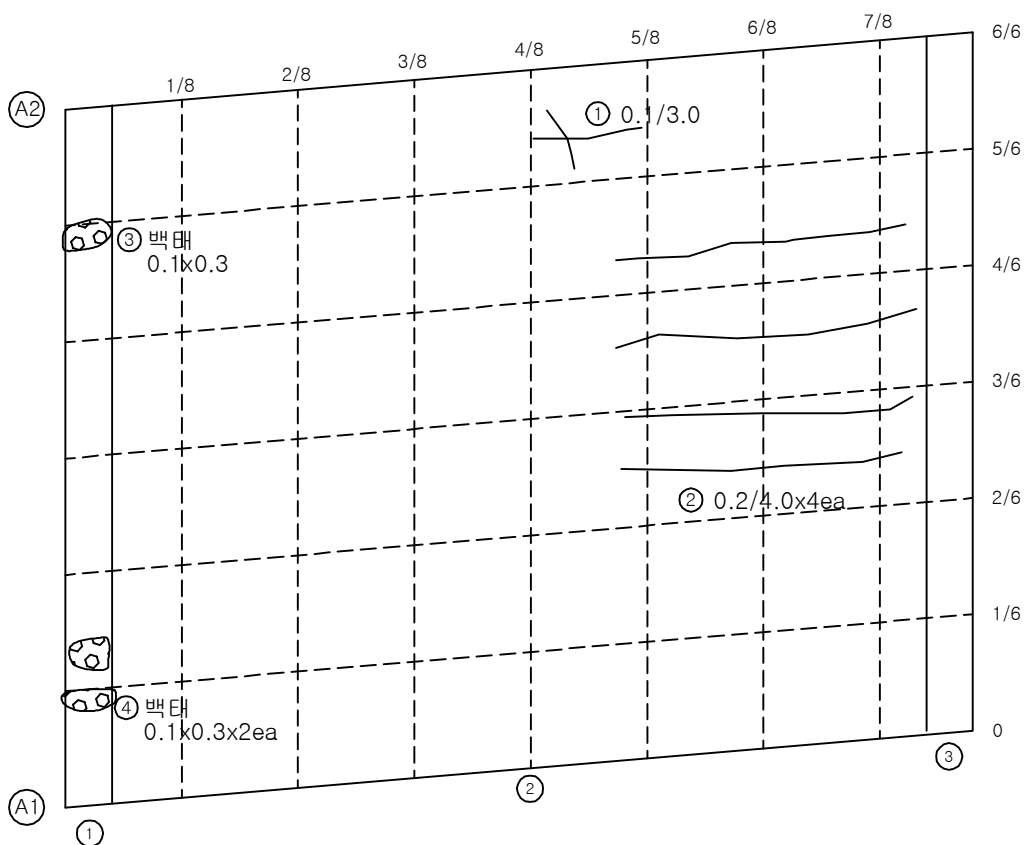
바닥판 하면 손상현황도

A1 ~ A2(S1)

KEY PLAN



강천리

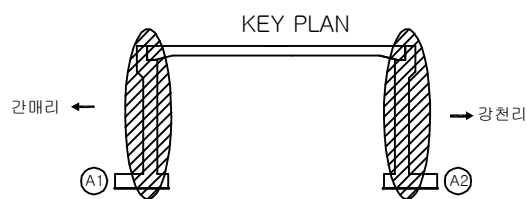


간매리

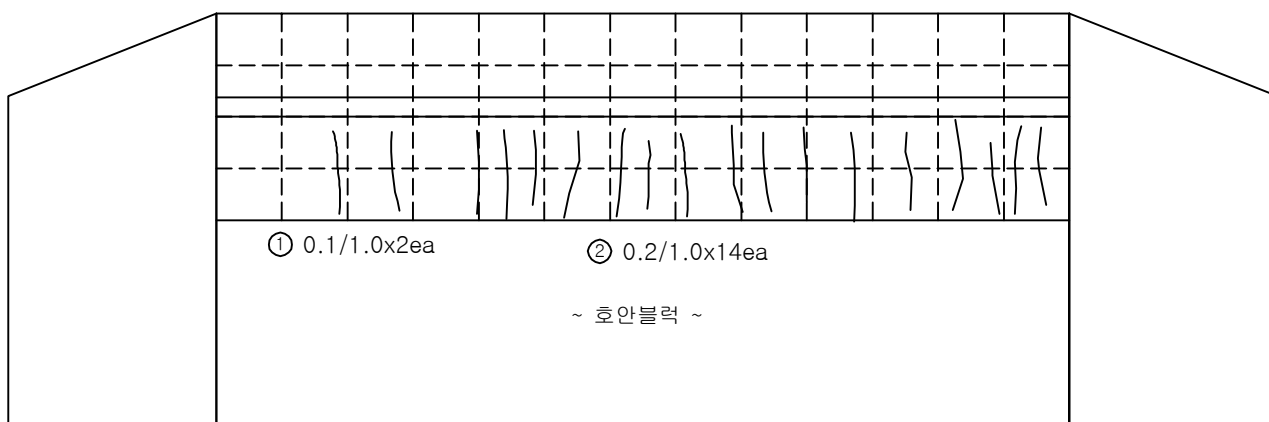
적 금 교

교대 손상현황도

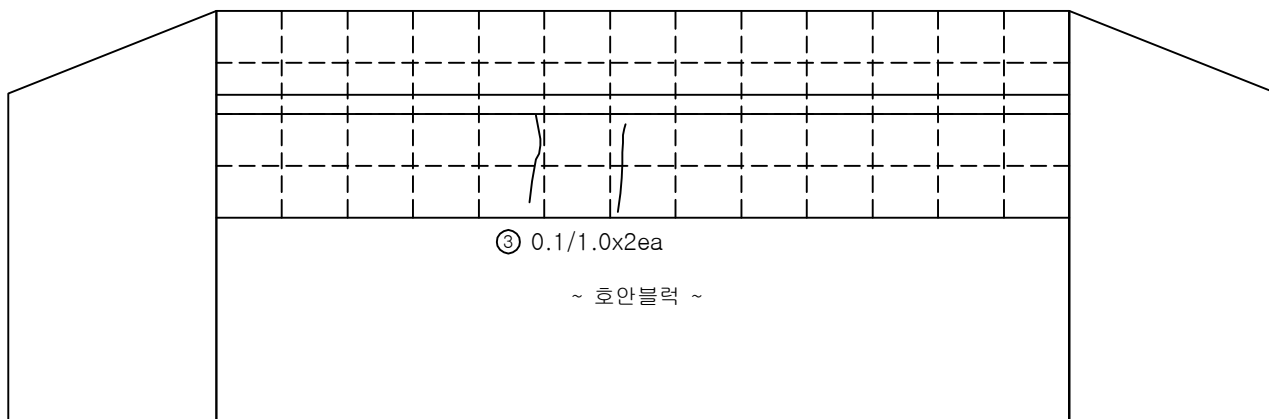
ABUT 1, 2



- ABUT 1 -



- ABUT 2 -



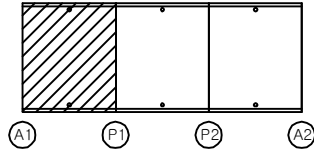
송 삼 5 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

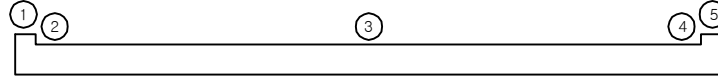
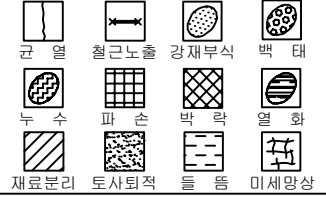
KEY PLAN

송림리 ←

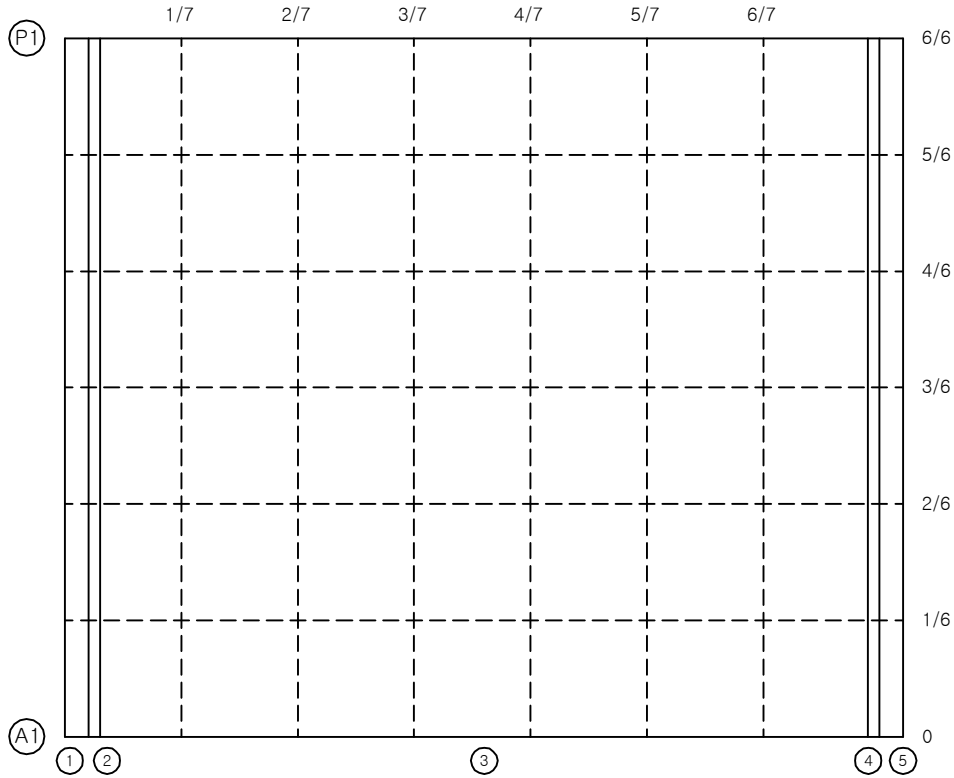


→ 원부리

범례



원부리



송림리

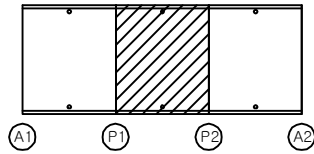
송 삼 5 교

바닥판 상면 손상현황도

P1 ~ P2(S2)

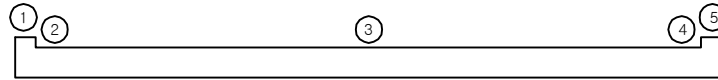
KEY PLAN

송림리 ←

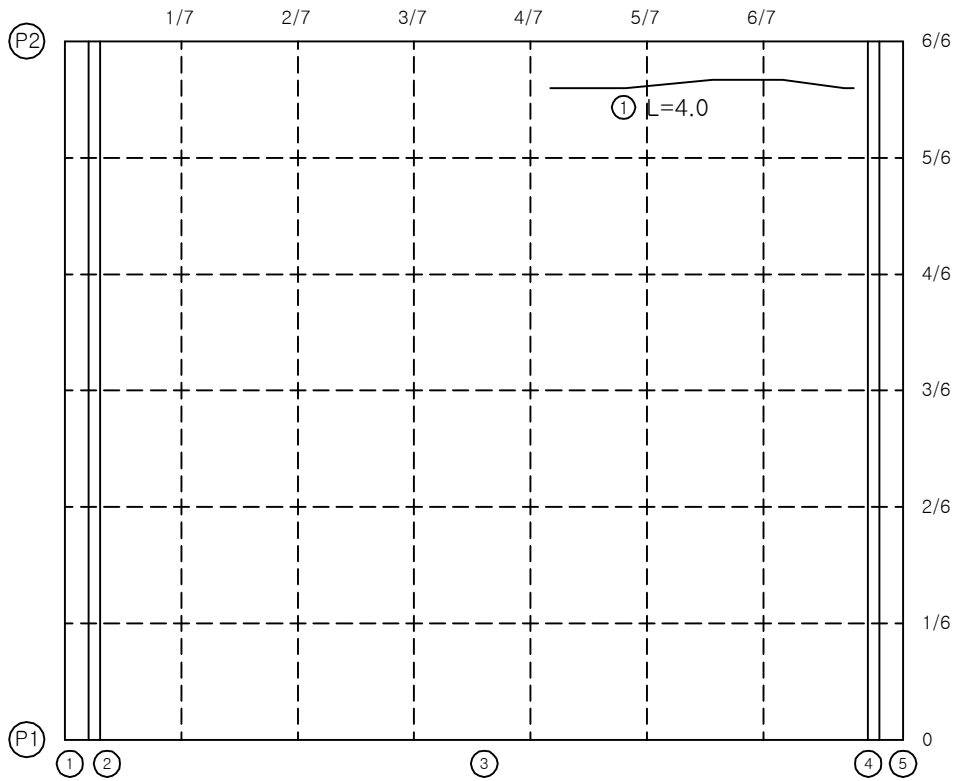


→ 원부리

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



원부리



송림리

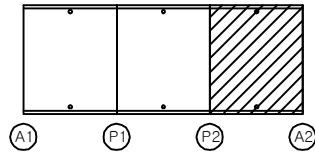
송 삼 5 교

바닥판 상면 손상현황도

P2 ~ A2(S3)

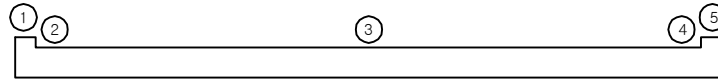
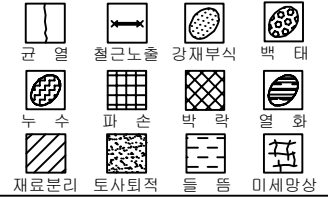
KEY PLAN

송림리 ←

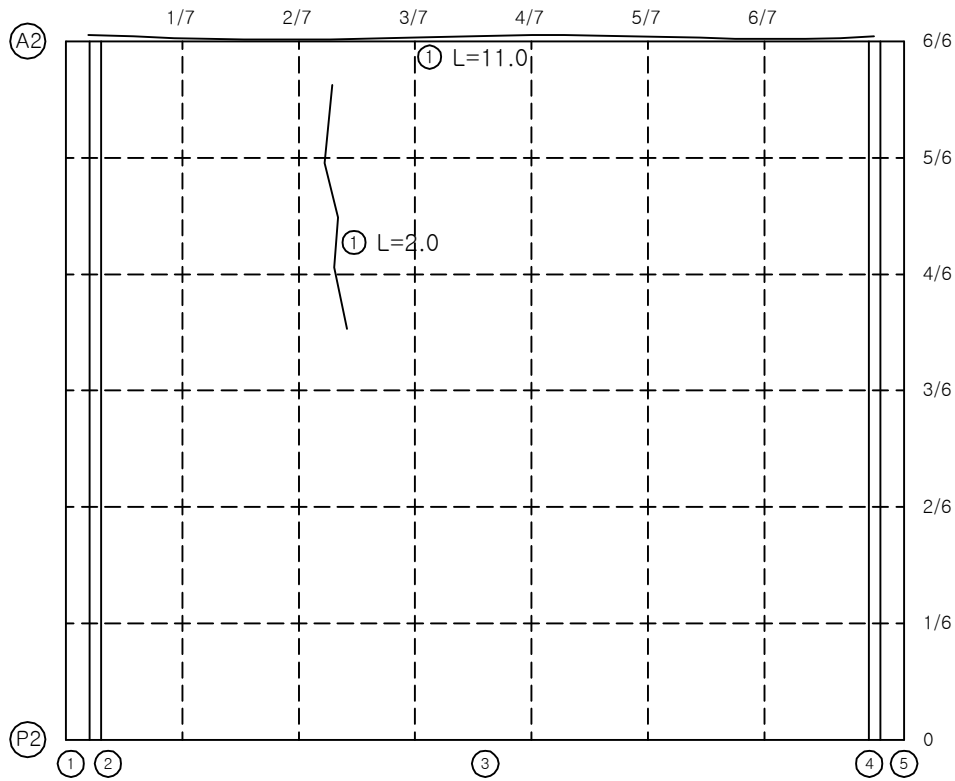


→ 원부리

범례



원부리



송림리

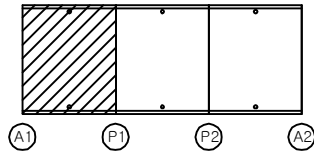
송 삼 5 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

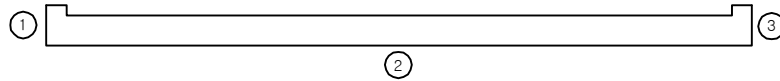
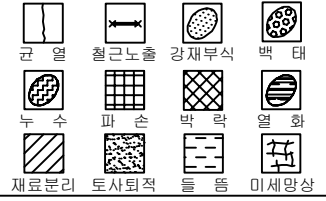
KEY PLAN

송림리 ←

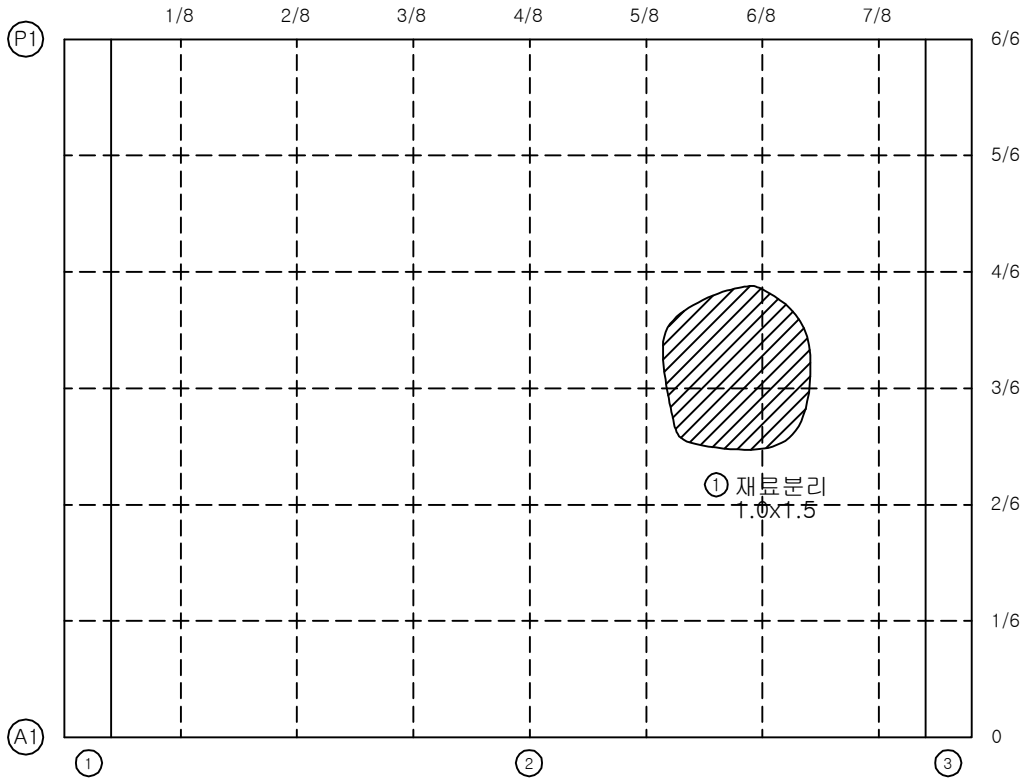


→ 원부리

범례



원부리



송림리

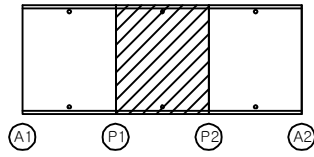
송 삼 5 교

바닥판 하면 손상현황도

P1 ~ P2(S2)

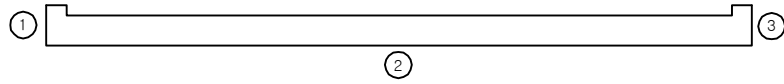
KEY PLAN

송림리 ←

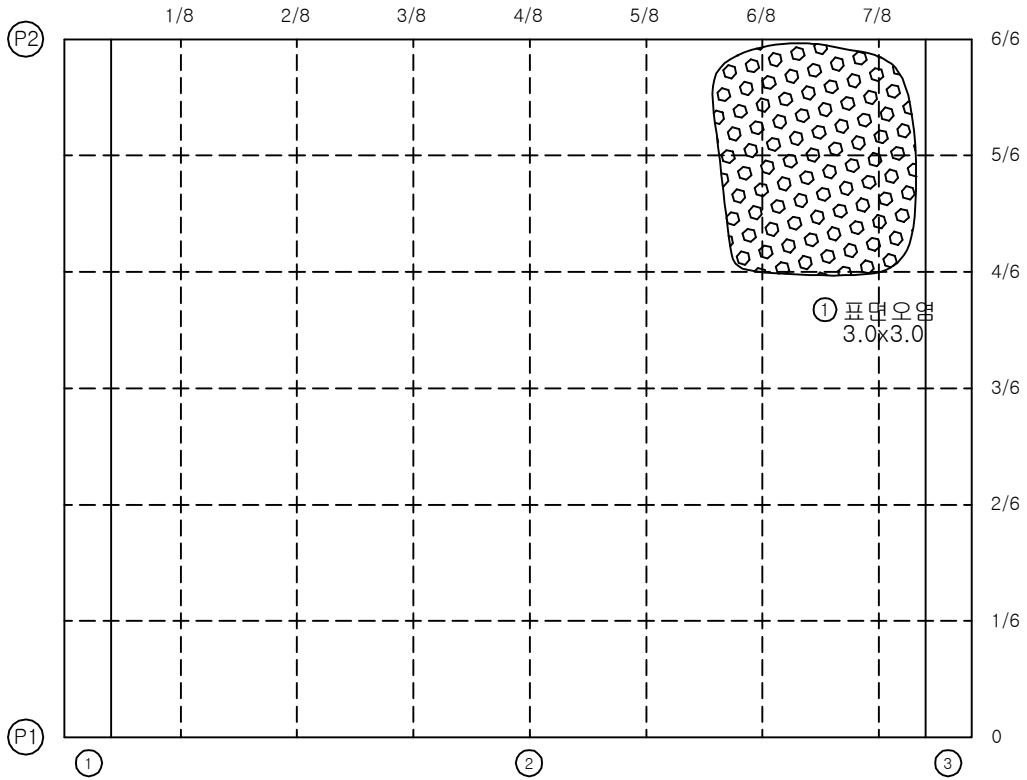


→ 원부리

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



원부리



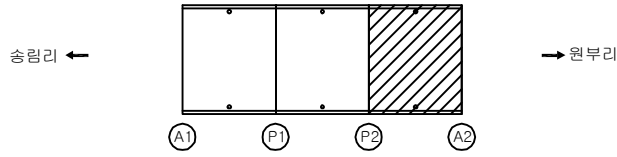
송림리

송 삼 5 교

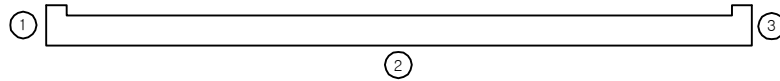
바닥판 하면 손상현황도

P2 ~ A2(S3)

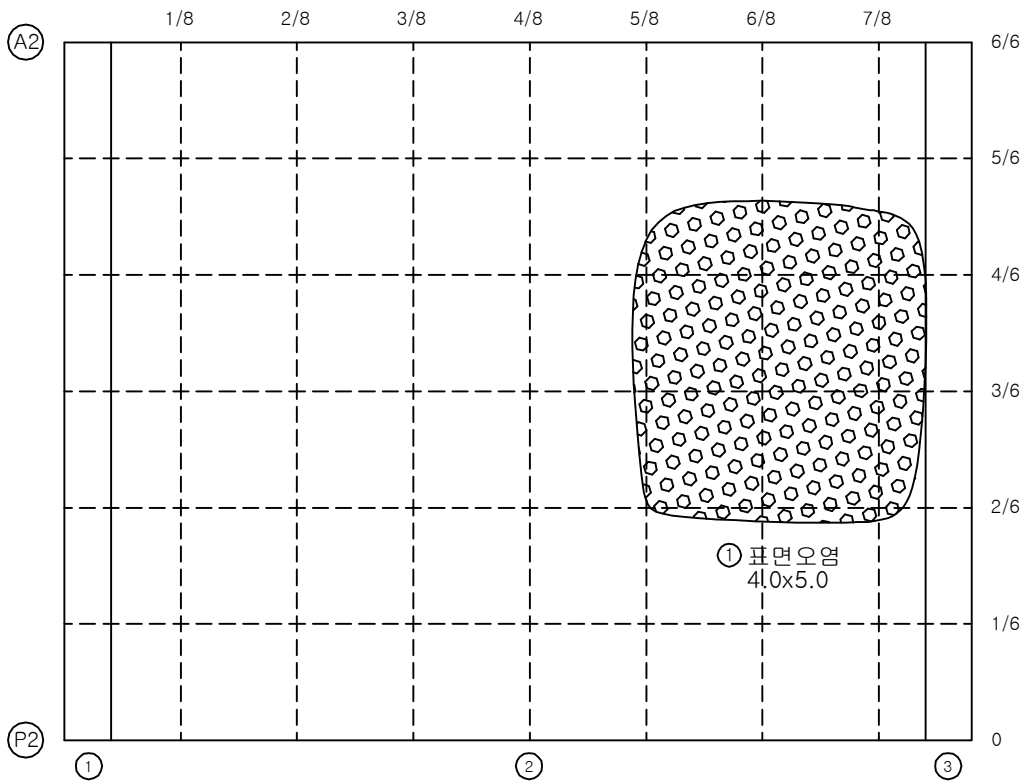
KEY PLAN



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



원부리  
↑

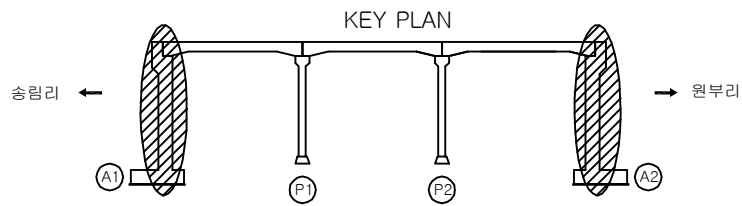


↓  
송림리

송 삼 5 교

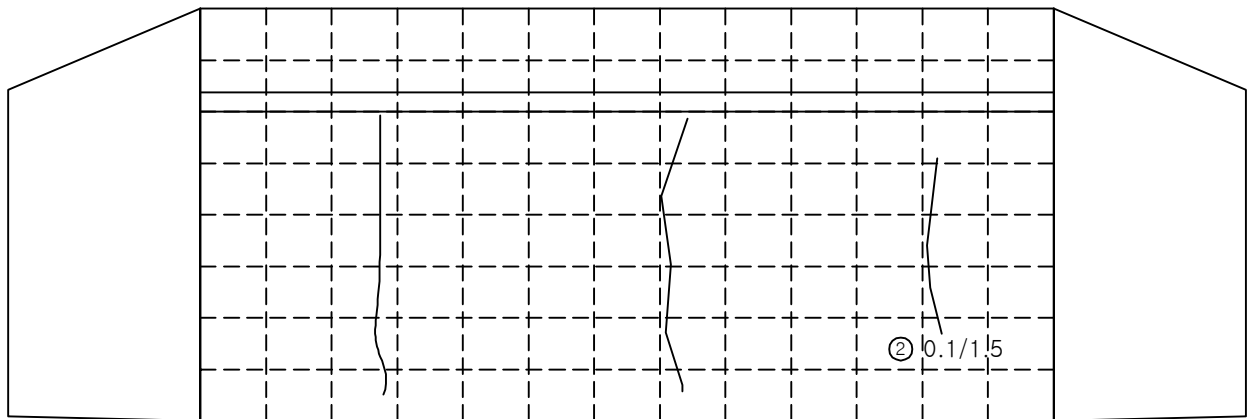
교대 손상현황도

ABUT 1, 2



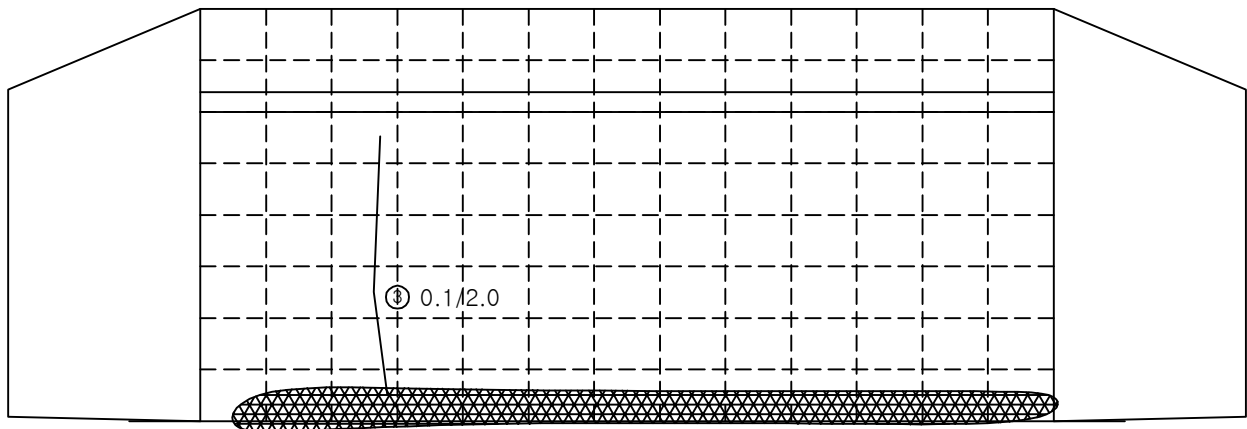
| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 돌출   | 미세망상 |

- ABUT 1 -



① 0.2/2.0x2ea

- ABUT 2 -

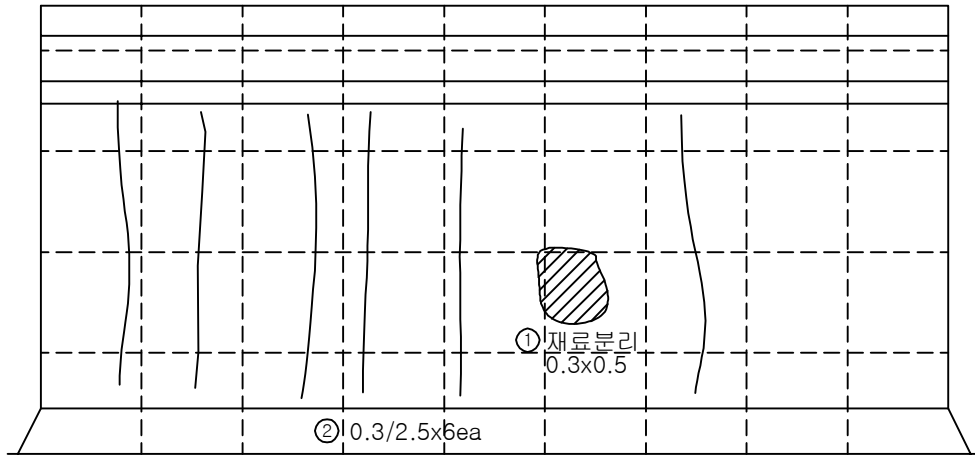
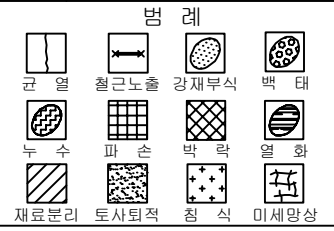
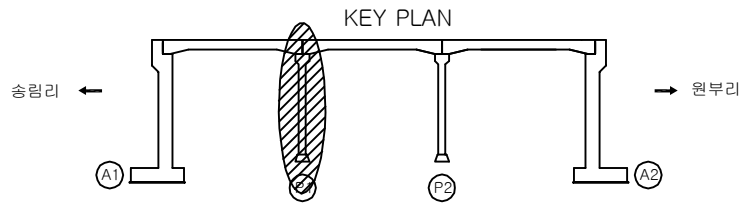


④ 침식  
0.1x12.0

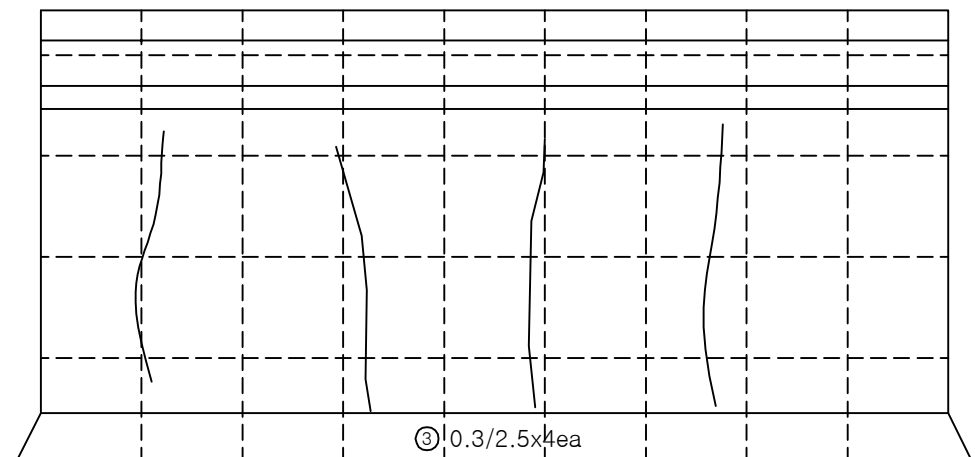
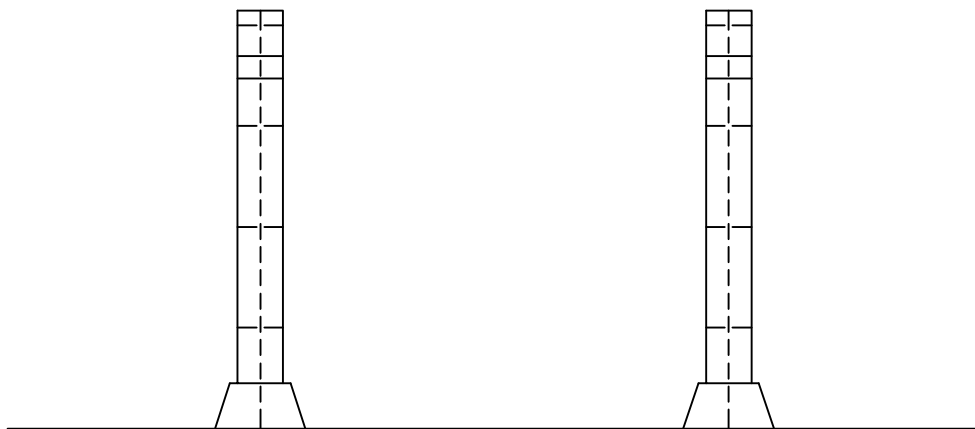
송 삼 5 교

교각 손상현황도

PIER 1



전면

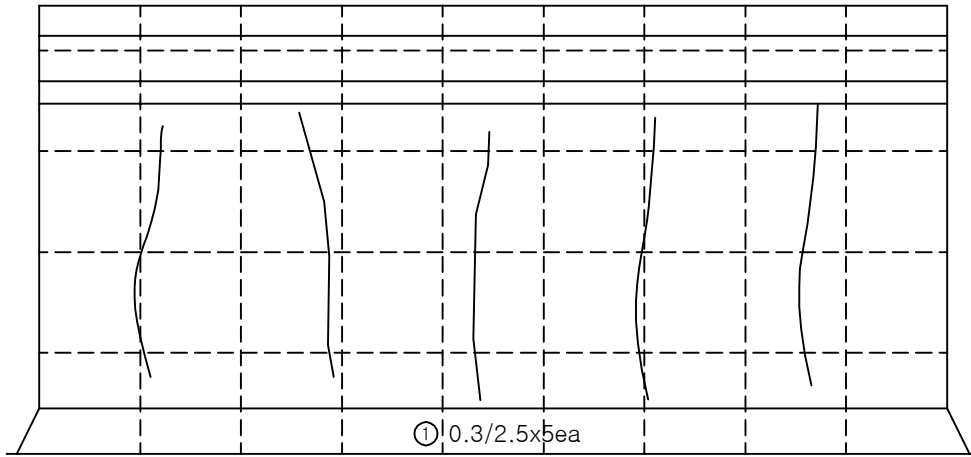
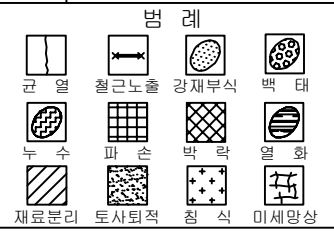
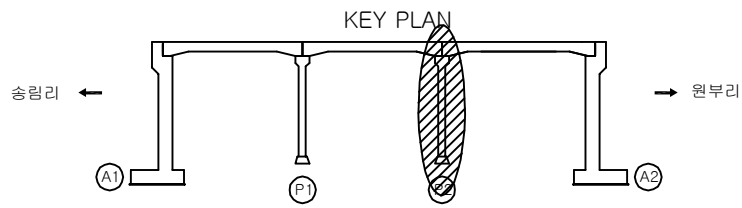


배면

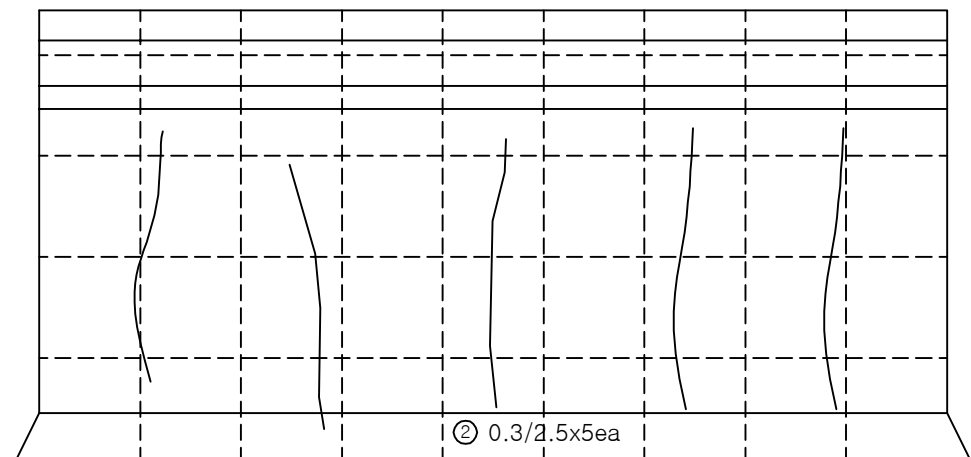
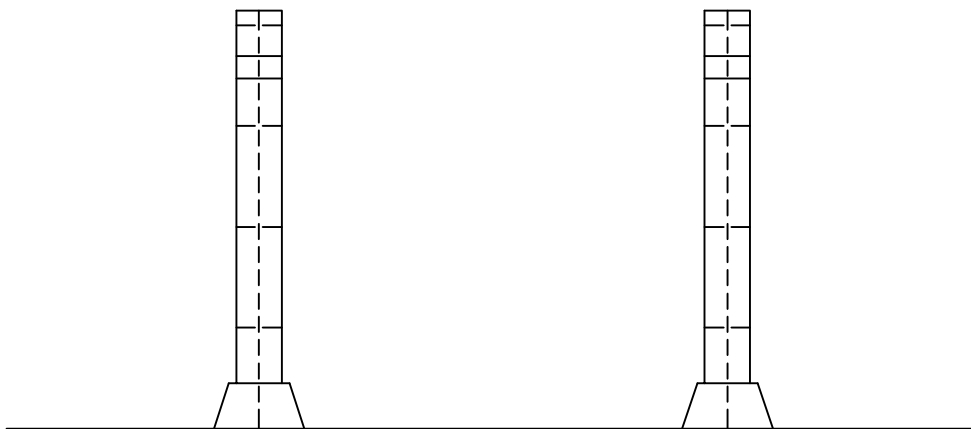
송 삼 5 교

교각 손상현황도

PIER 2



전면



배면

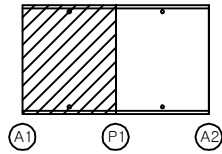
승 현 2 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

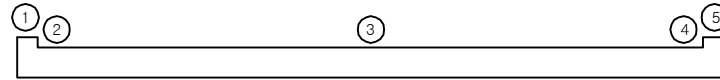
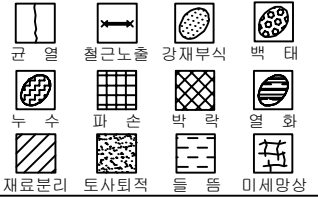
KEY PLAN

장호원읍 ←

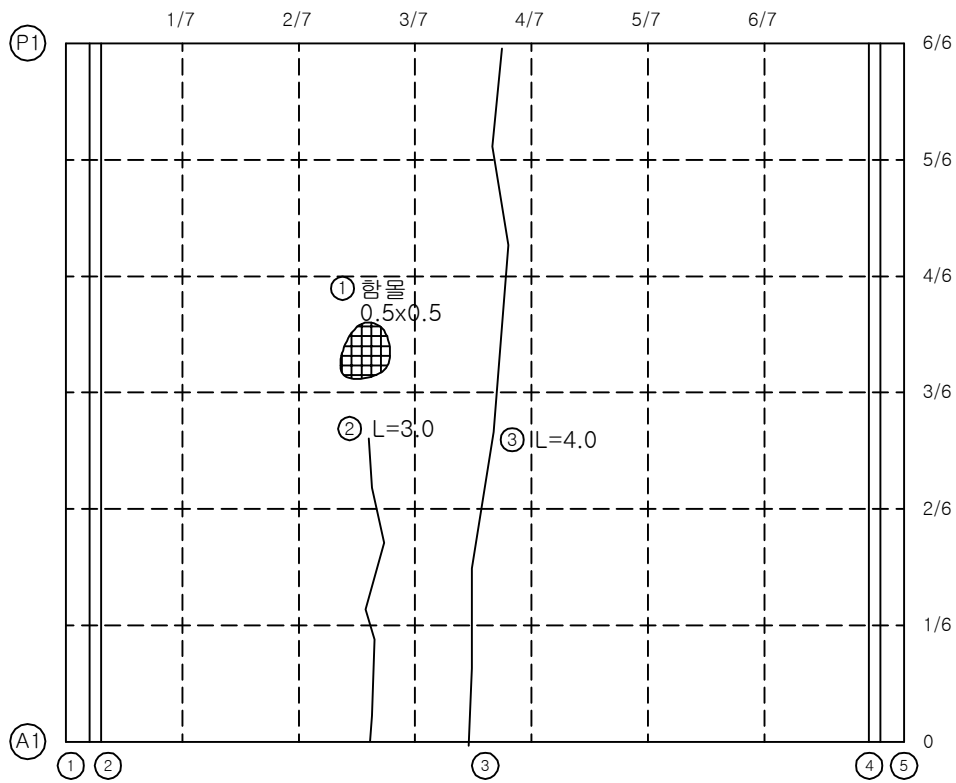


→ 가남읍

범례



가남읍



장호원읍

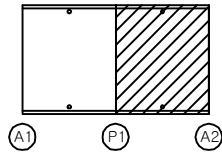
승 현 2 교

바닥판 상면 손상현황도

P1 ~ A2(S2)

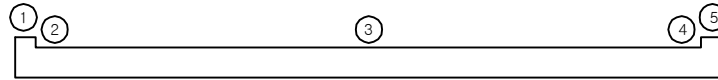
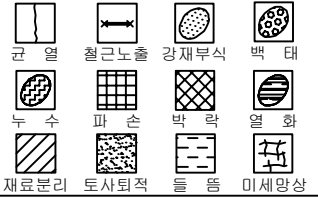
KEY PLAN

← 장호원읍

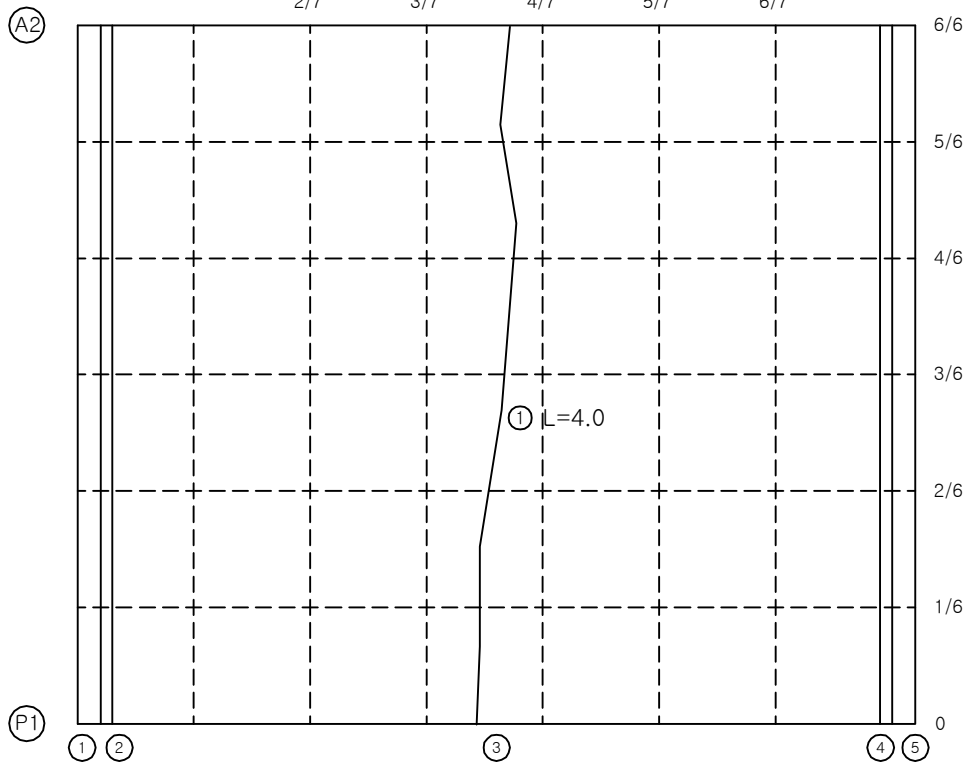


→ 가남읍

범례



가남읍



장호원읍

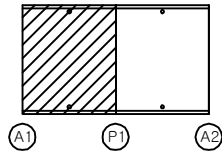
승 현 2 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

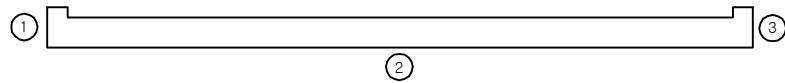
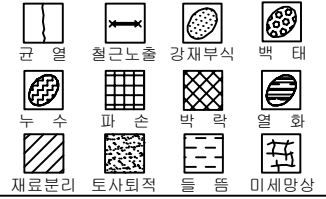
KEY PLAN

장호원읍 ←

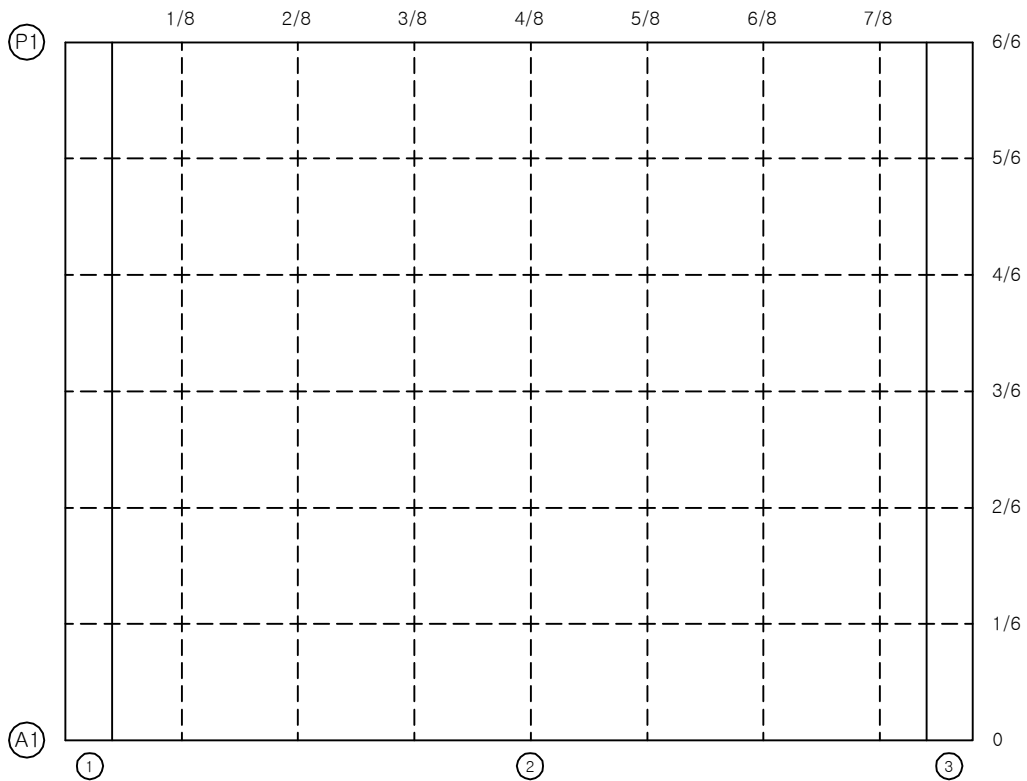


→ 가남읍

범례



가남읍



장호원읍



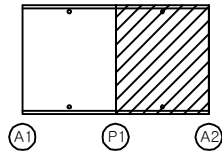
승 현 2 교

바닥판 하면 손상현황도

P1 ~ A2(S2)

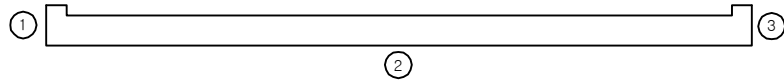
KEY PLAN

장호원읍 ←

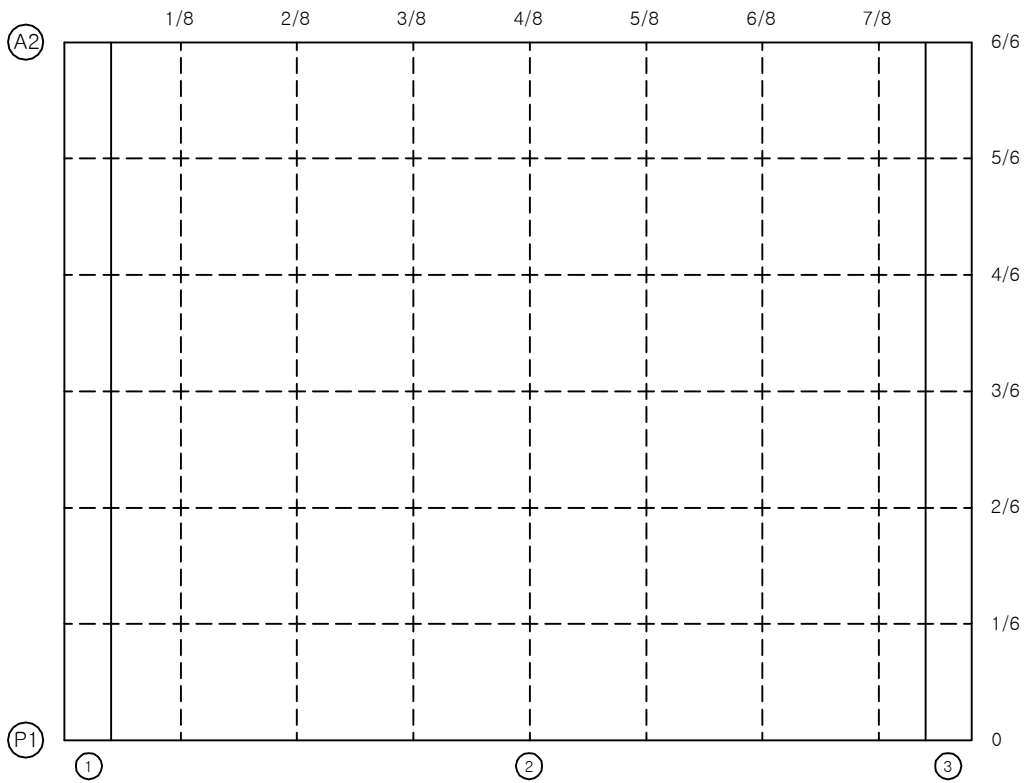


→ 가남읍

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



가남읍

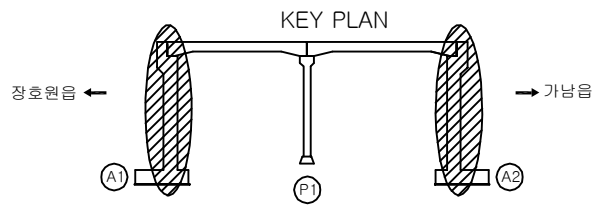


장호원읍

승 현 2 교

교대 손상현황도

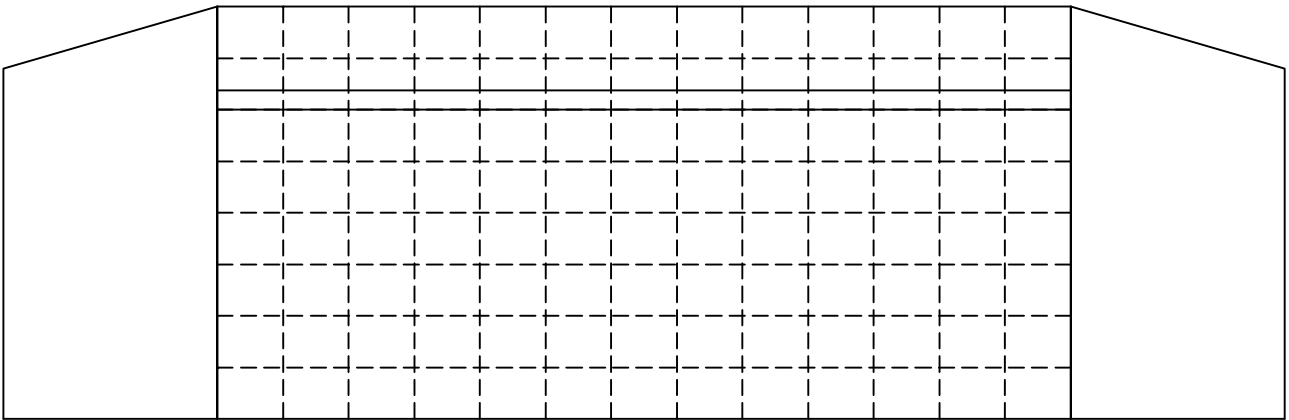
ABUT 1, 2



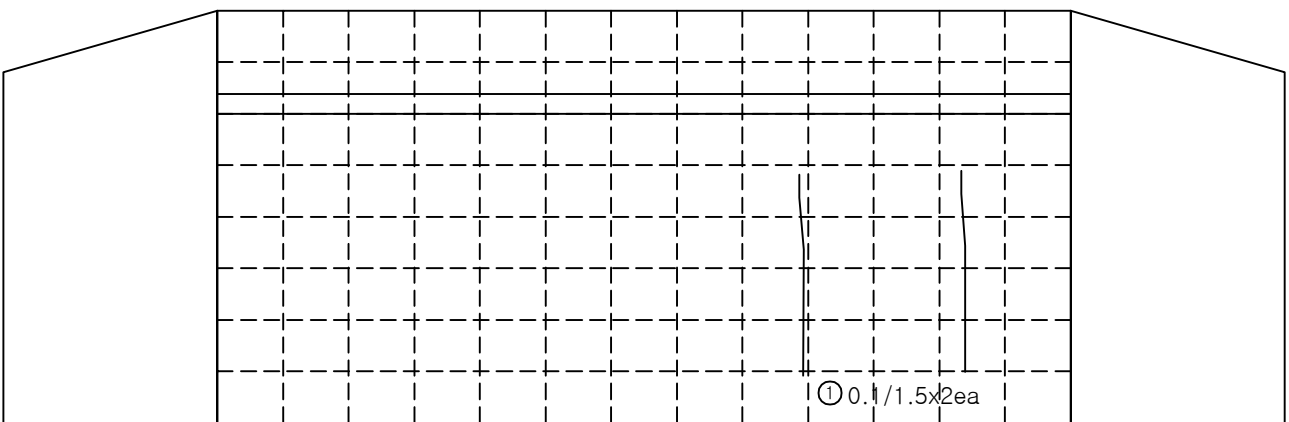
범례

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

- ABUT 1 -



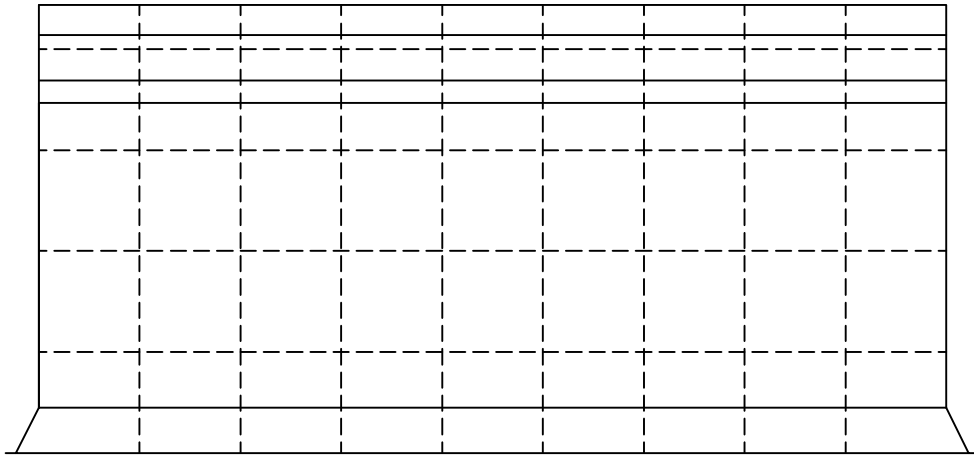
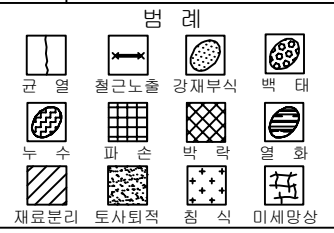
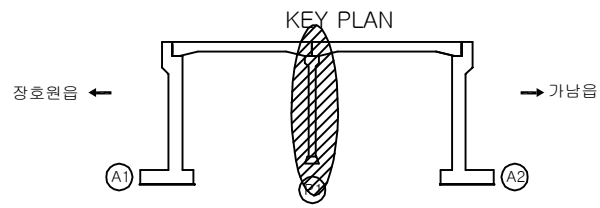
- ABUT 2 -



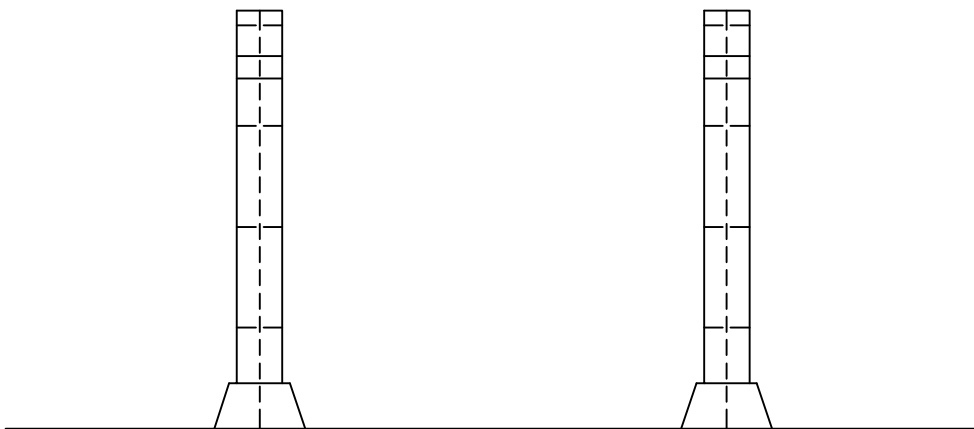
승 현 2 교

교각 손상현황도

PIER 1

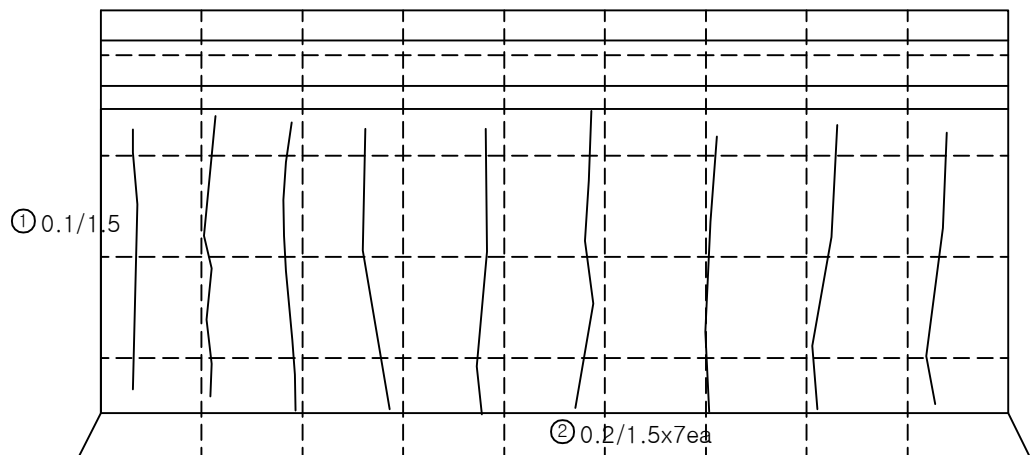


전면



좌측

우측



배면

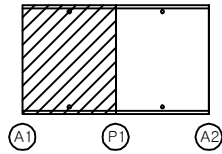
승 현 6교

바닥판 상면 손상현황도

A1 ~ P1(S1)

KEY PLAN

금당리 ←



→ 원부리

범례



콘크리트



철근노출



강재부식



백태



누수



파손



박락



열화



재료분리



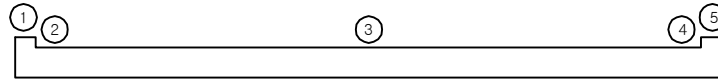
토사퇴적



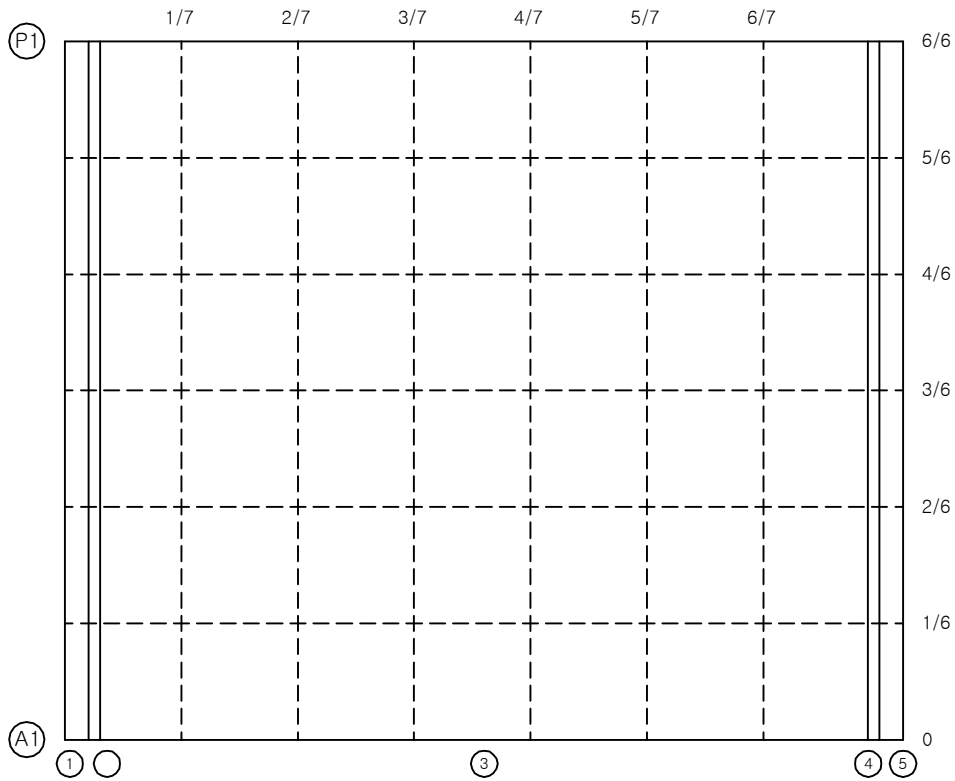
돌출



미세망상



원부리



금당리

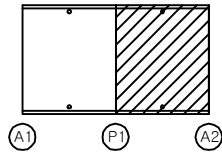
승 현 6교

바닥판 상면 손상현황도

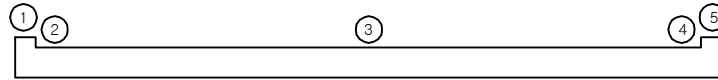
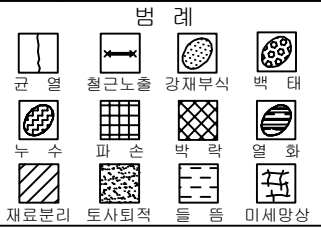
P1 ~ A2(S2)

KEY PLAN

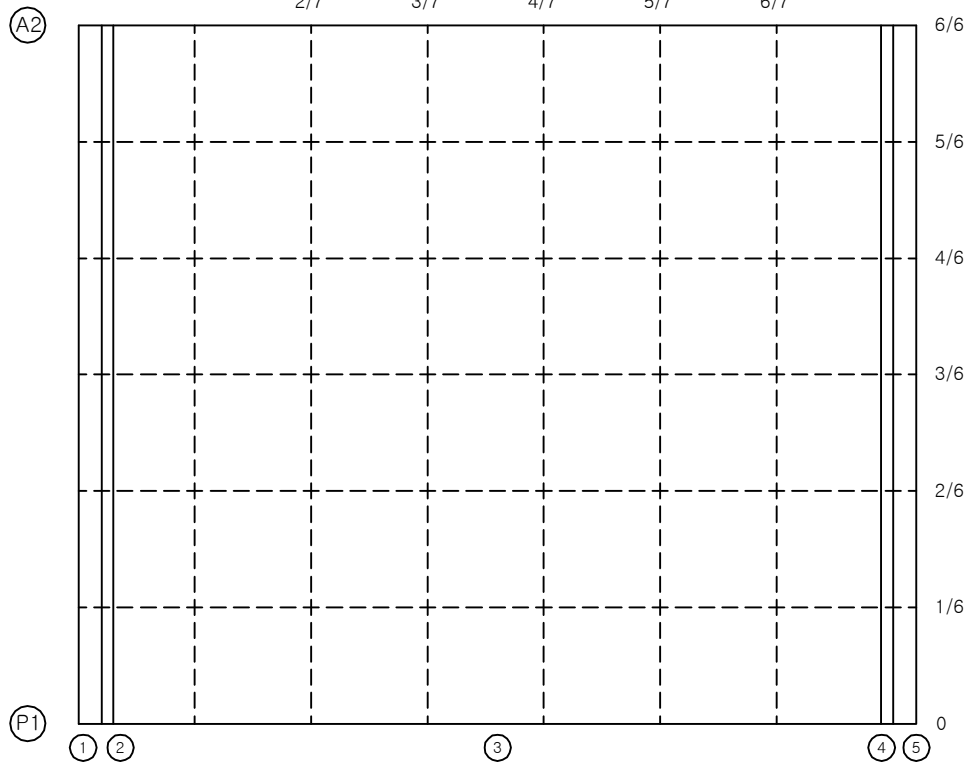
금당리 ←



→ 원부리



원부리



금당리

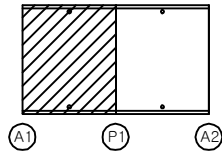
승 현 6교

바닥판 하면 손상현황도

A1 ~ P1(S1)

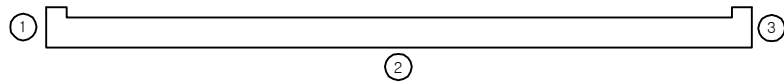
KEY PLAN

금당리 ←

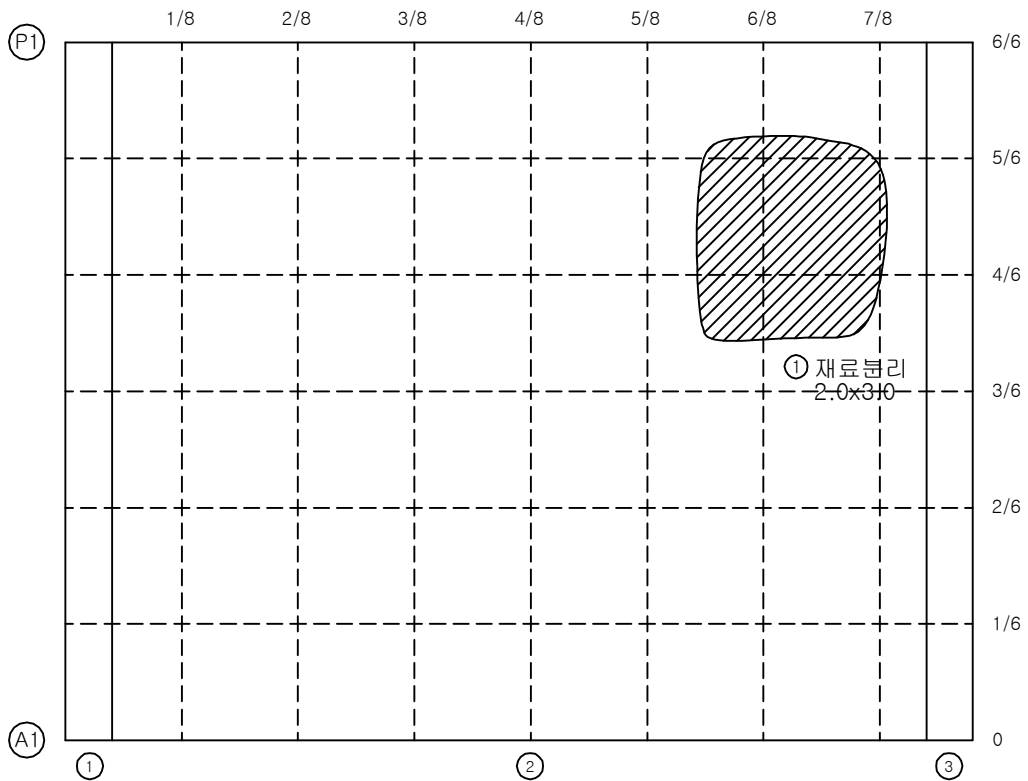


→ 원부리

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



원부리



금당리

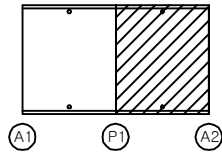
승 현 6교

바닥판 하면 손상현황도

P1 ~ A2(S2)

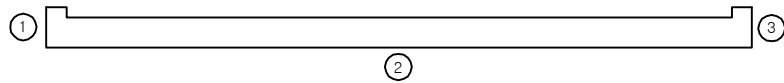
KEY PLAN

금당리 ←

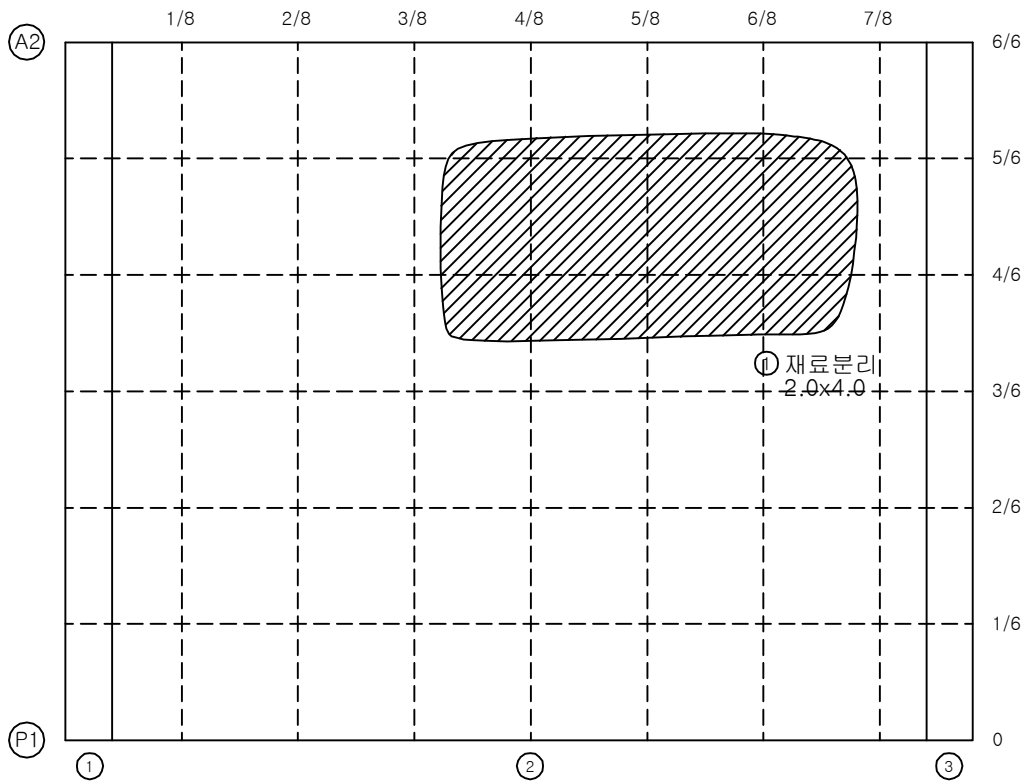


→ 원부리

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



원부리

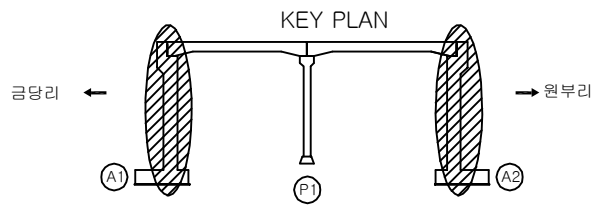


금당리

승 현 6교

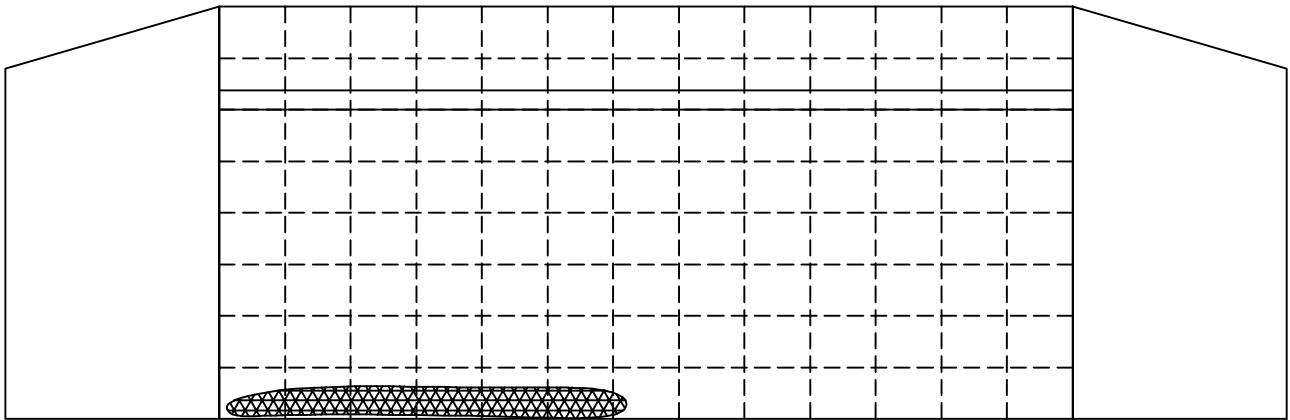
교대 손상현황도

ABUT 1, 2



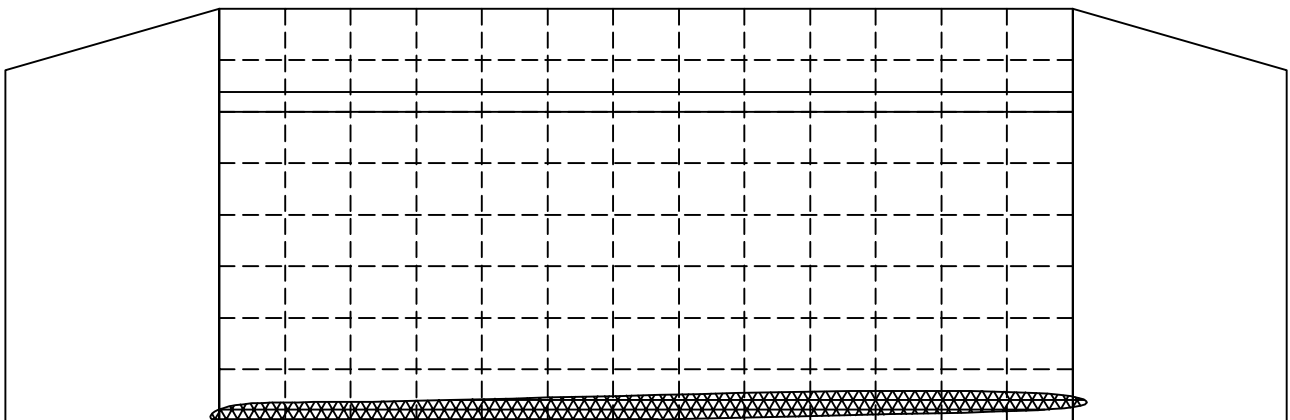
| 범례 |      |  |      |
|----|------|--|------|
|    | 균열   |  | 철근노출 |
|    | 강재부식 |  | 백분   |
|    | 누수   |  | 파손   |
|    | 재료분리 |  | 박락   |
|    | 토사퇴적 |  | 들뜸   |
|    | 미세망상 |  | 열화   |

- ABUT 1 -



① 침식  
0.1x6.0

- ABUT 2 -

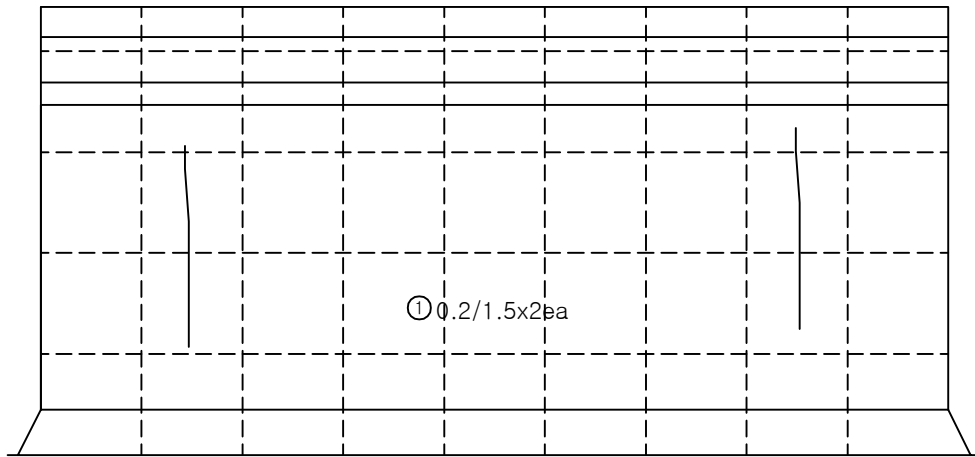
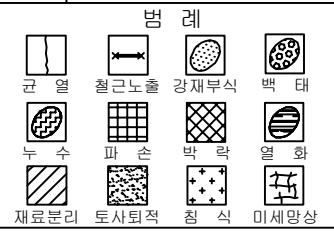
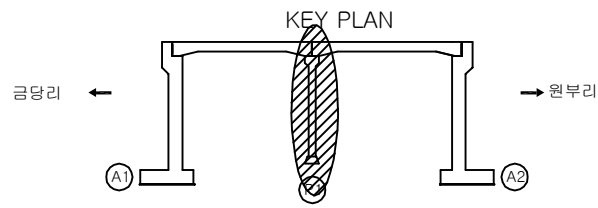


③ 침식  
0.1x12.2

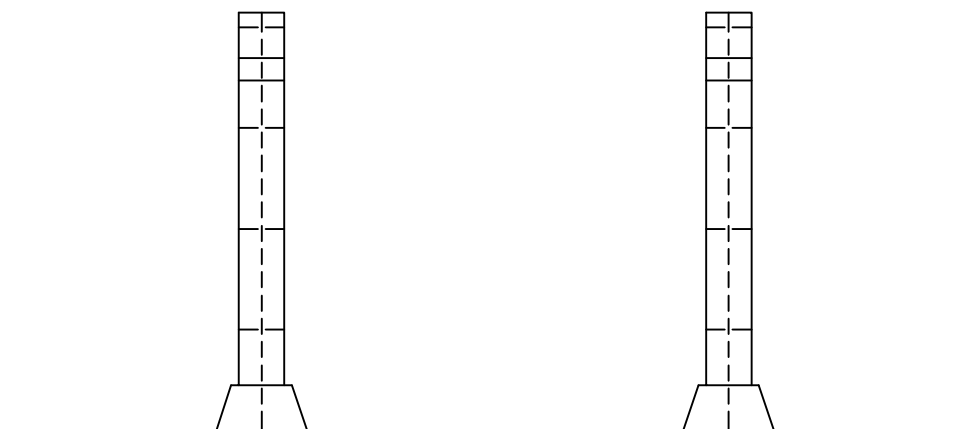
승 현 6교

교각 손상현황도

PIER 1

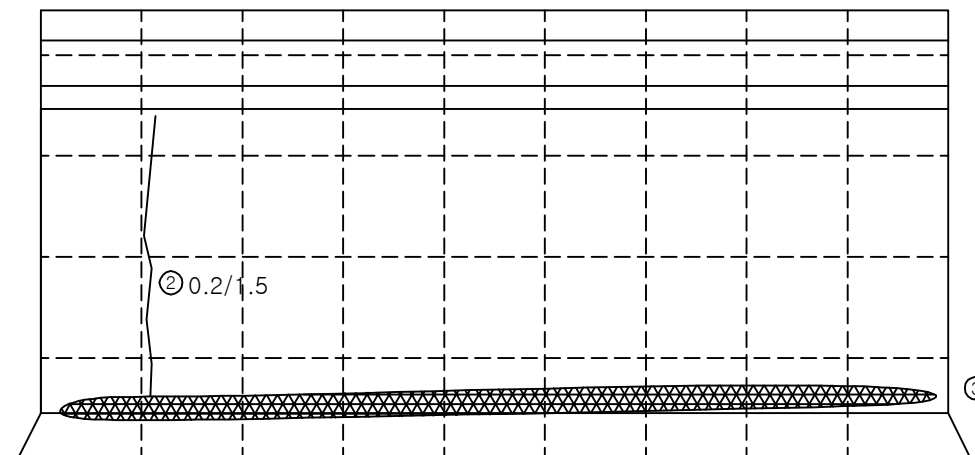


전면



좌측

우측



배면

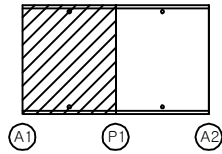
어 실 7 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

KEY PLAN

금당리 ←



→ 삼승리

범례



균열



철근노출



강재부식



백태



누수



파손



박락



열화



재료분리



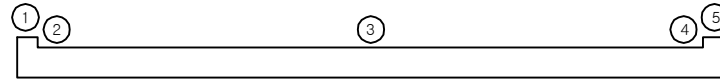
토사퇴적



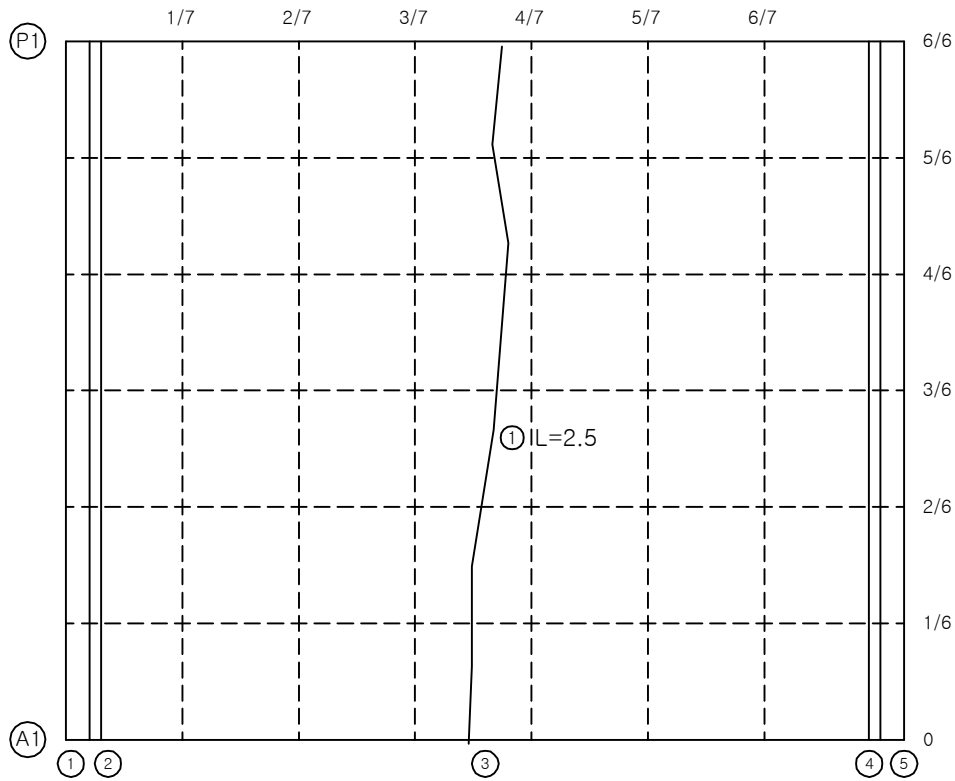
돌출



미세망상



삼승리



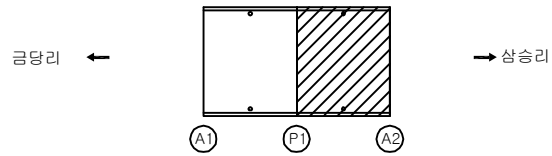
금당리

어 실 7 교

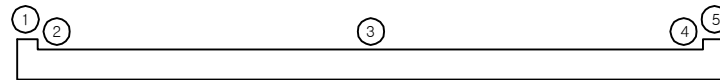
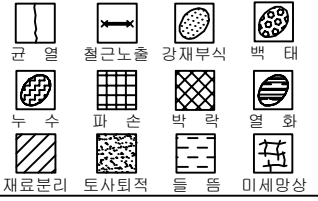
바닥판 상면 손상현황도

$$P1 \sim A2(S2)$$

## KEY PLAN



범례



삼승리



A2

2/7

3/7

4/7

5/7

6/7

6/6

5/6

4/6

3/6

2/6

1/6

0

P1

①

③

④

5

↓  
금당리

금당리

②  $L=3.0$

①  $L=2.5$

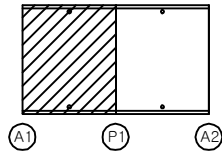
어 실 7 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

KEY PLAN

금당리 ←



→ 삼승리

범례



콘크리트



철근노출



강재부식



백분



누수



파손



벽



열



재료분리



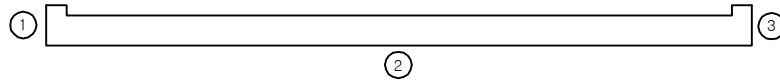
토사퇴적



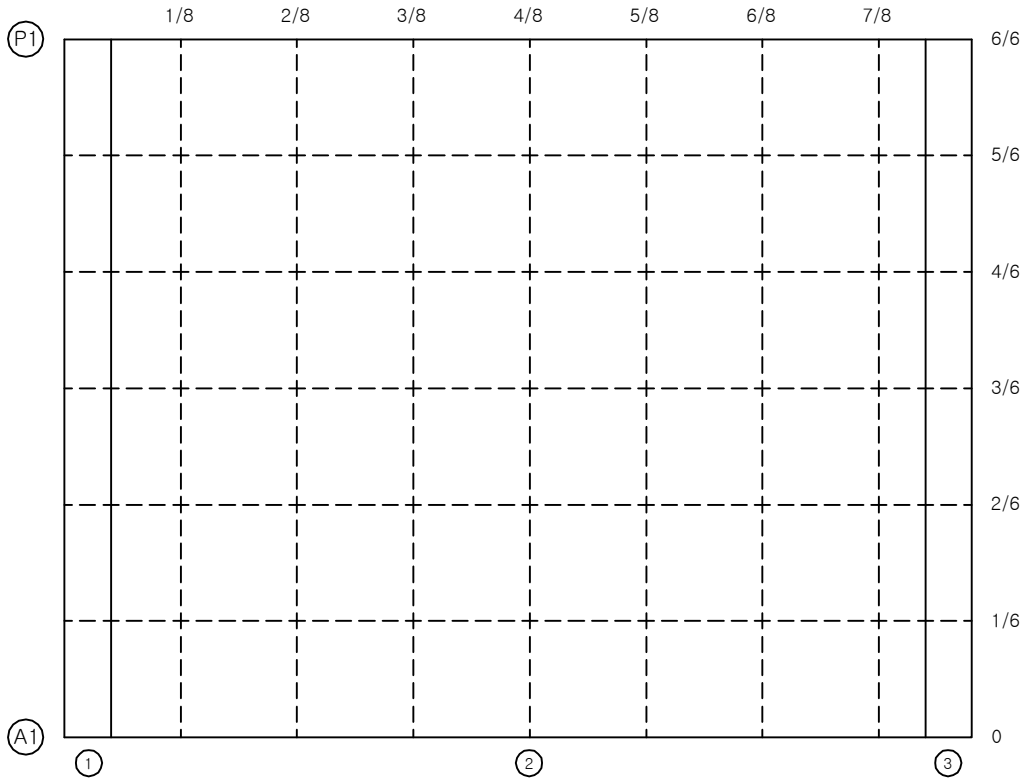
들뜸



미세망상



삼승리



금당리

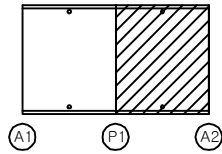
어 실 7 교

바닥판 하면 손상현황도

P1 ~ A2(S2)

KEY PLAN

금당리 ←



→ 삼승리

범례



콘 열



철근노출



강재부식



백 데



누수



파손



박락



열화



재료분리



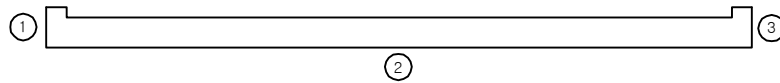
토사퇴적



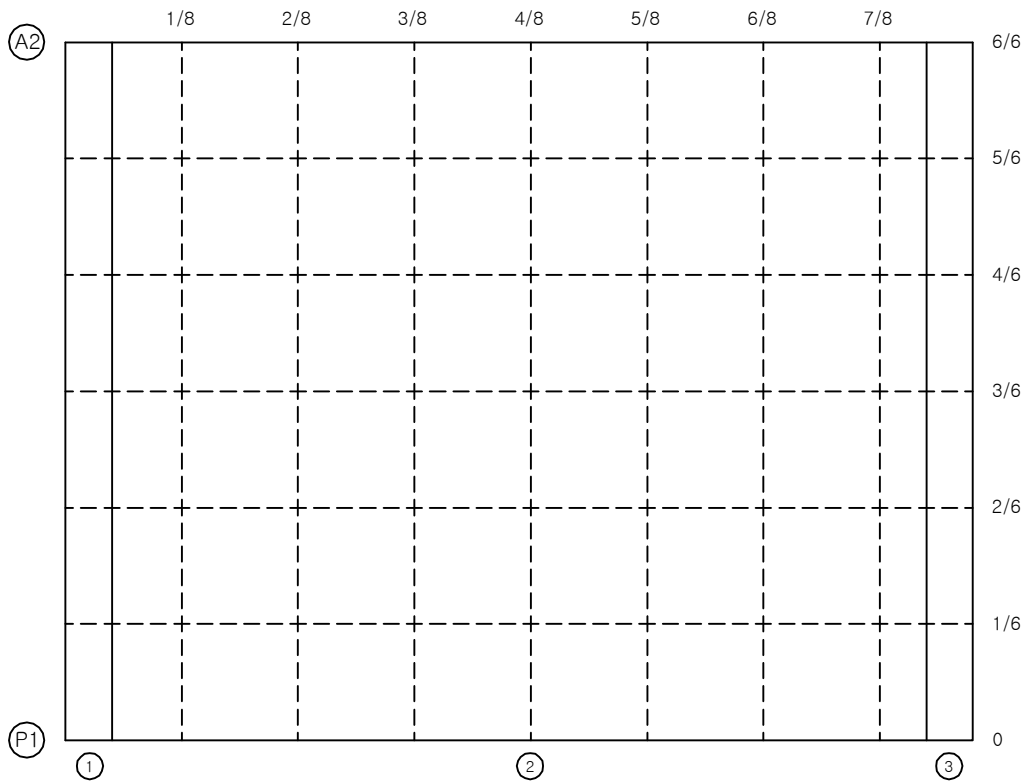
들음



미세망상



삼승리

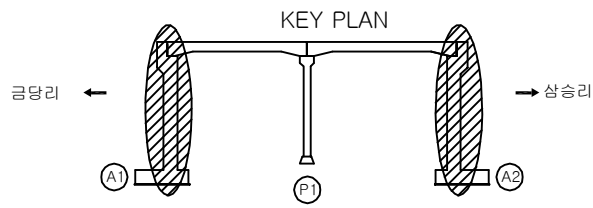


금당리

어 실 7 교

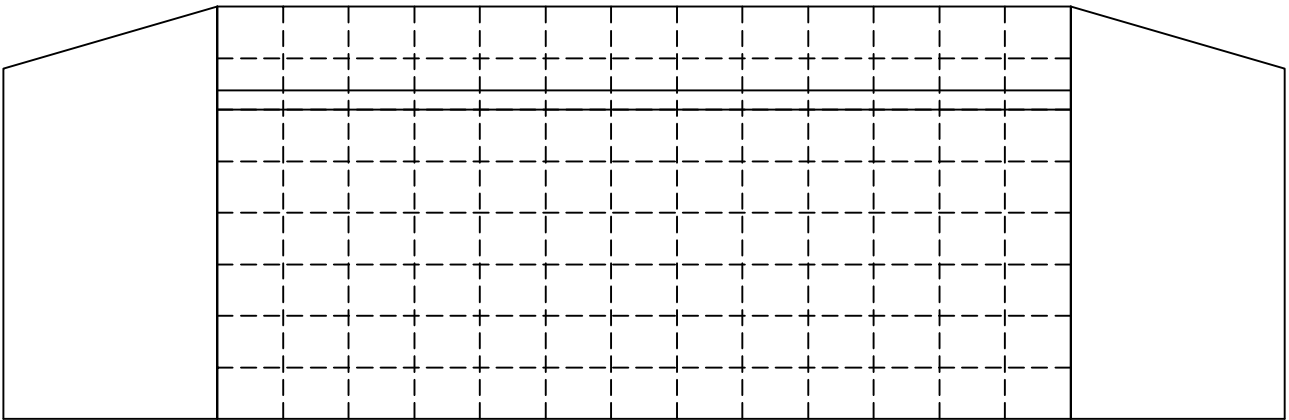
교대 손상현황도

ABUT 1, 2

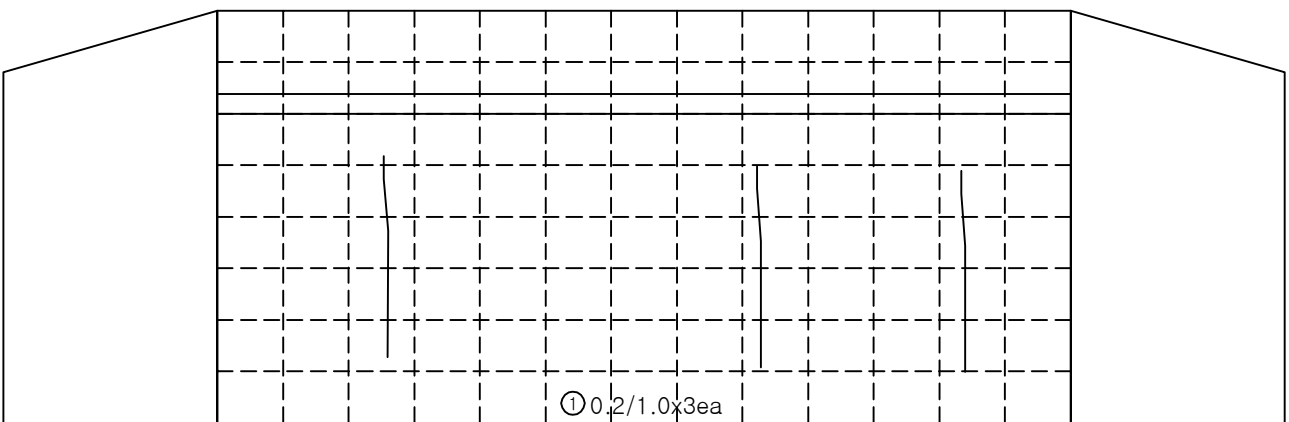


| 범례 |      |  |      |
|----|------|--|------|
|    | 균열   |  | 철근노출 |
|    | 강재부식 |  | 백분   |
|    | 누수   |  | 파손   |
|    | 재료분리 |  | 박락   |
|    | 토사퇴적 |  | 돌움   |
|    |      |  | 미세망상 |

- ABUT 1 -



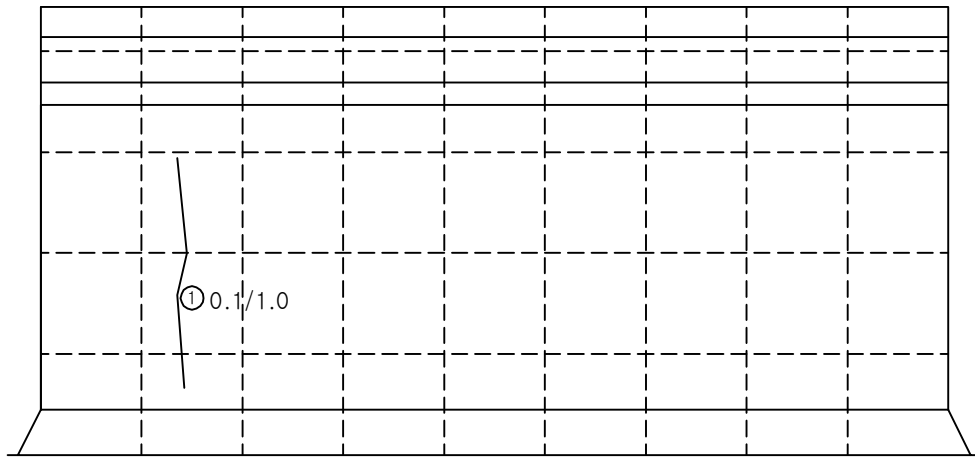
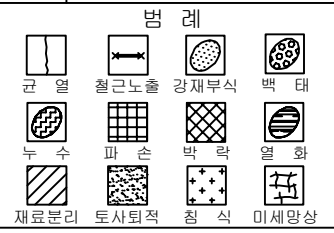
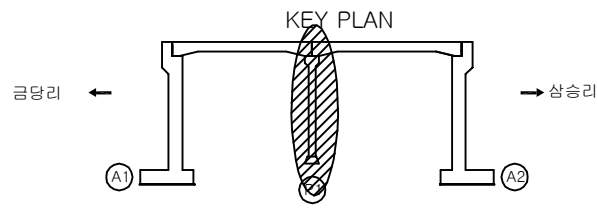
- ABUT 2 -



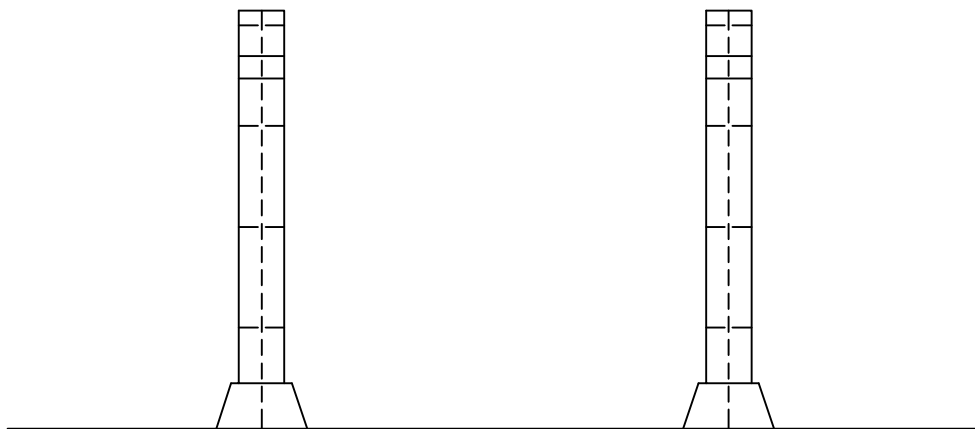
어 실 7 교

교각 손상현황도

PIER 1

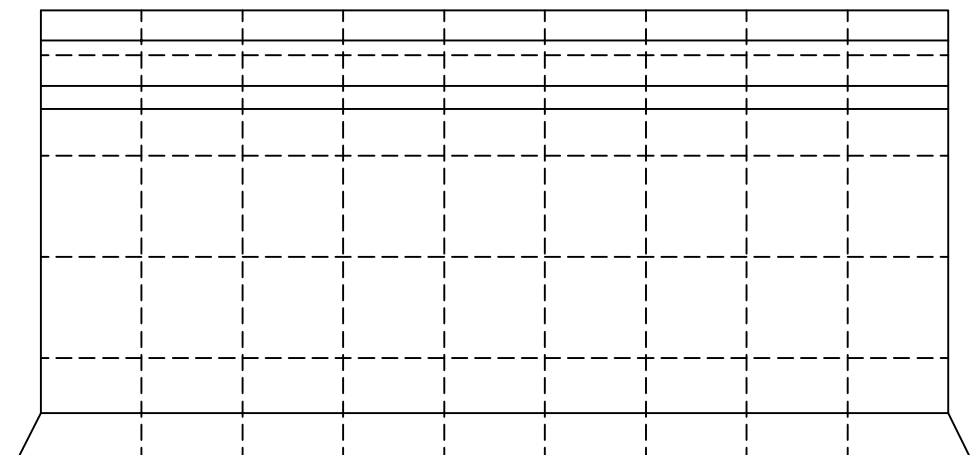


전면



좌측

우측



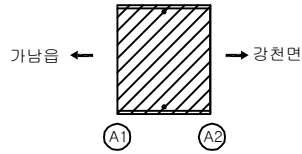
배면

성 산 1 교

바닥판 상면 손상현황도

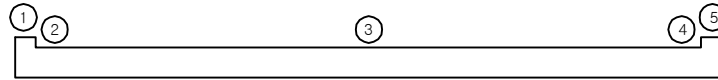
A1 ~ A2(S1)

KEY PLAN

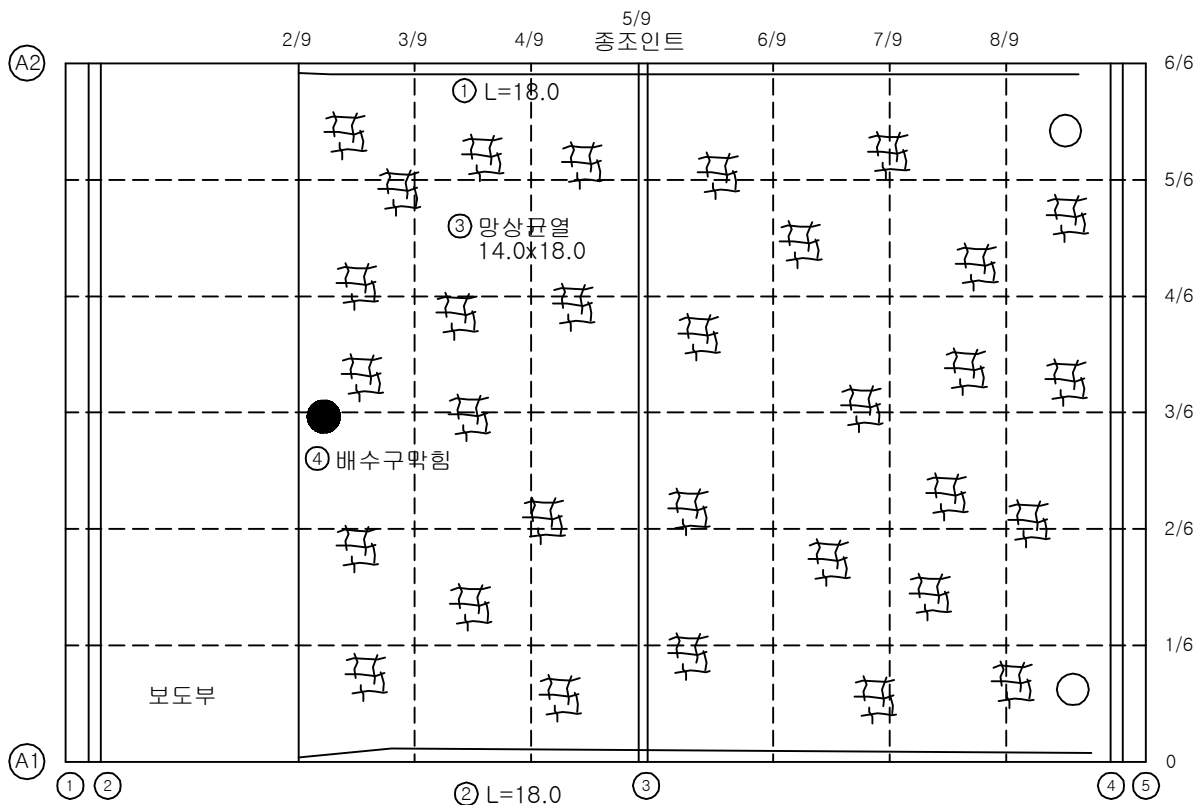


범례

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



강천면



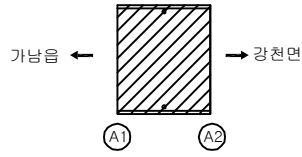
가남읍

성 산 1 교

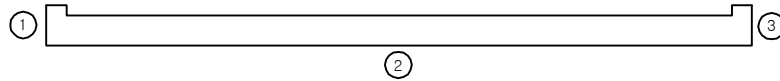
바닥판 하면 손상현황도

A1 ~ A2(S1)

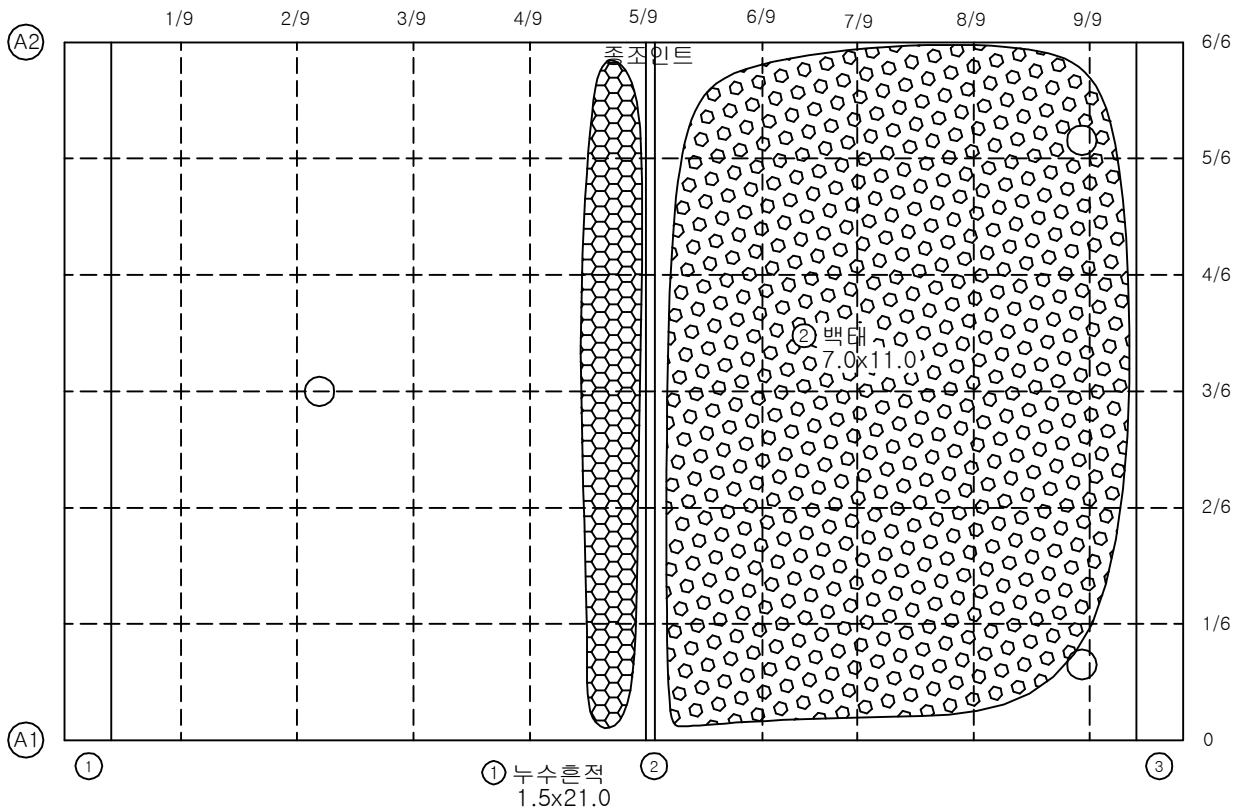
KEY PLAN



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



강천면

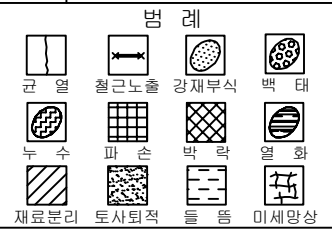
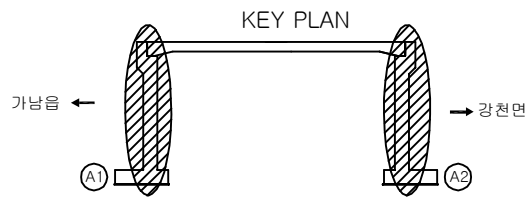


가남읍

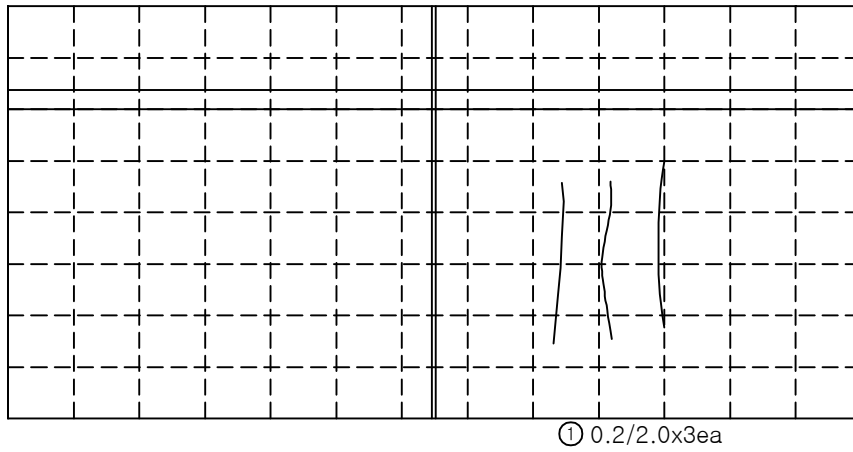
성 산 1 교

교대 손상현황도

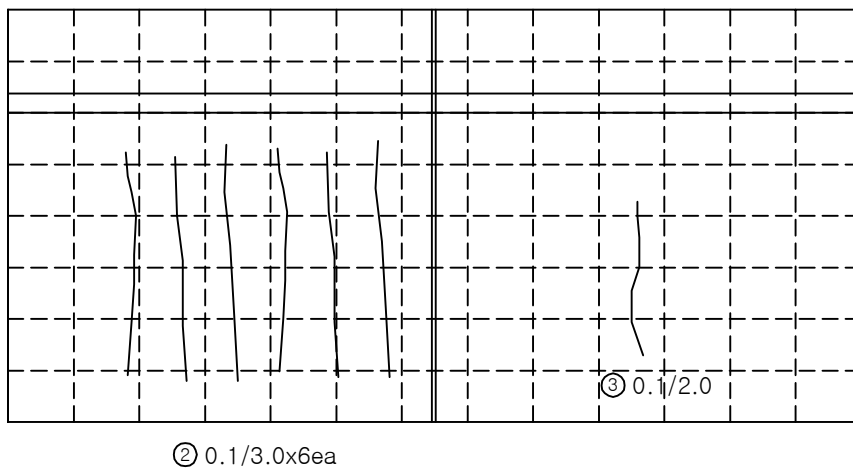
ABUT 1, 2



- ABUT 1 -



- ABUT 2 -



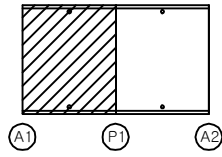
용 강 2 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

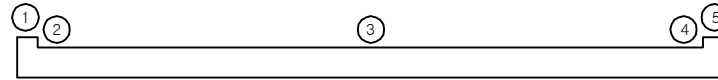
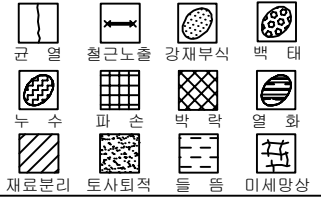
KEY PLAN

오학동 ←

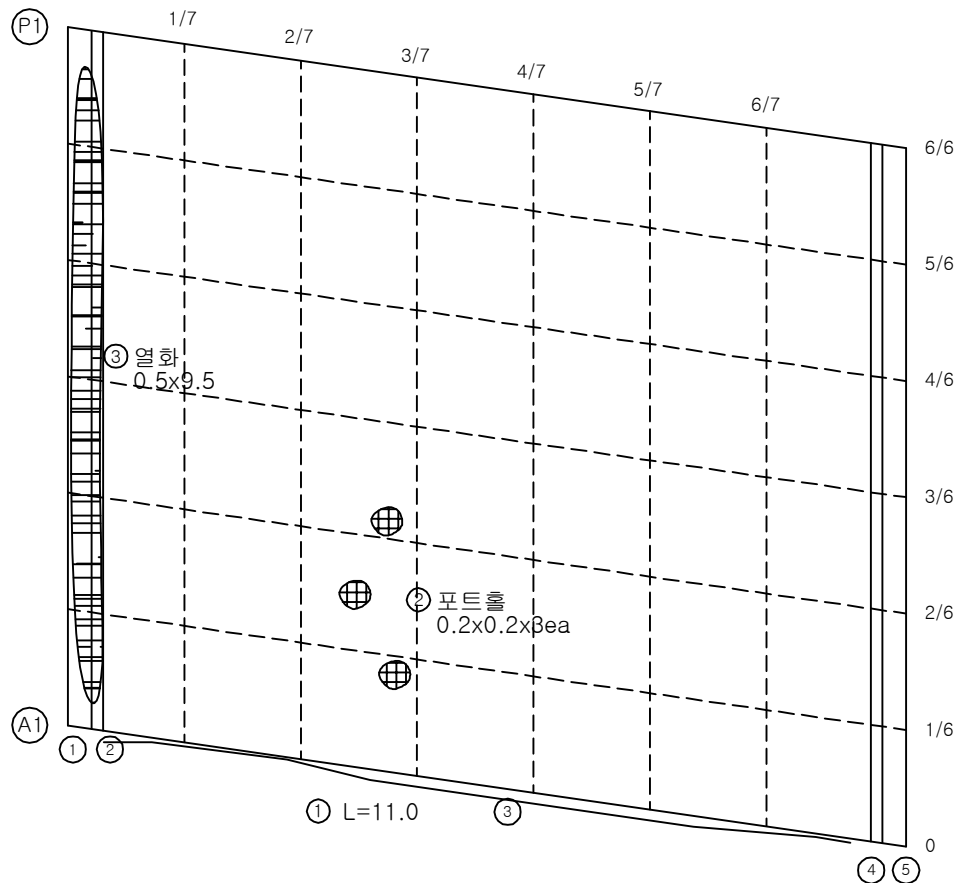


→ 여흥동

범례



여흥동



오학동



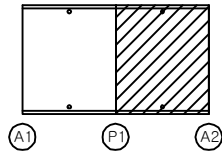
용 강 2 교

바닥판 상면 손상현황도

P1 ~ A2(S2)

KEY PLAN

오학동 ←



→ 여흥동

범례



균열



철근노출



강재부식



백태



누수



파손



박락



열화



재료분리



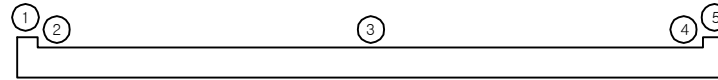
토사퇴적



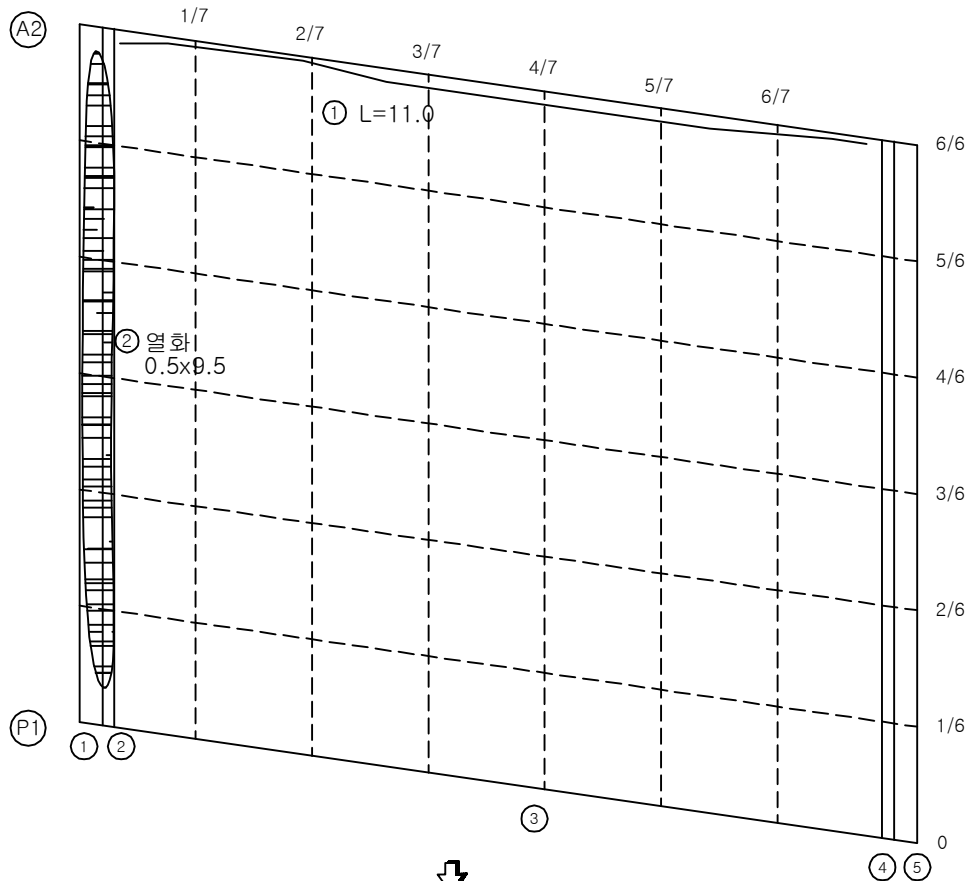
돌움



미세망상



여흥동



오학동

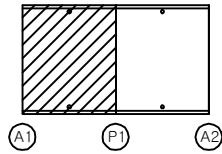
용 강 2 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

KEY PLAN

오학동 ←



→ 여흥동

범례



콘크리트



철근노출



강재부식



백분



누수



파손



박락



열화



재료분리



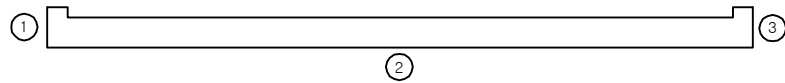
토사퇴적



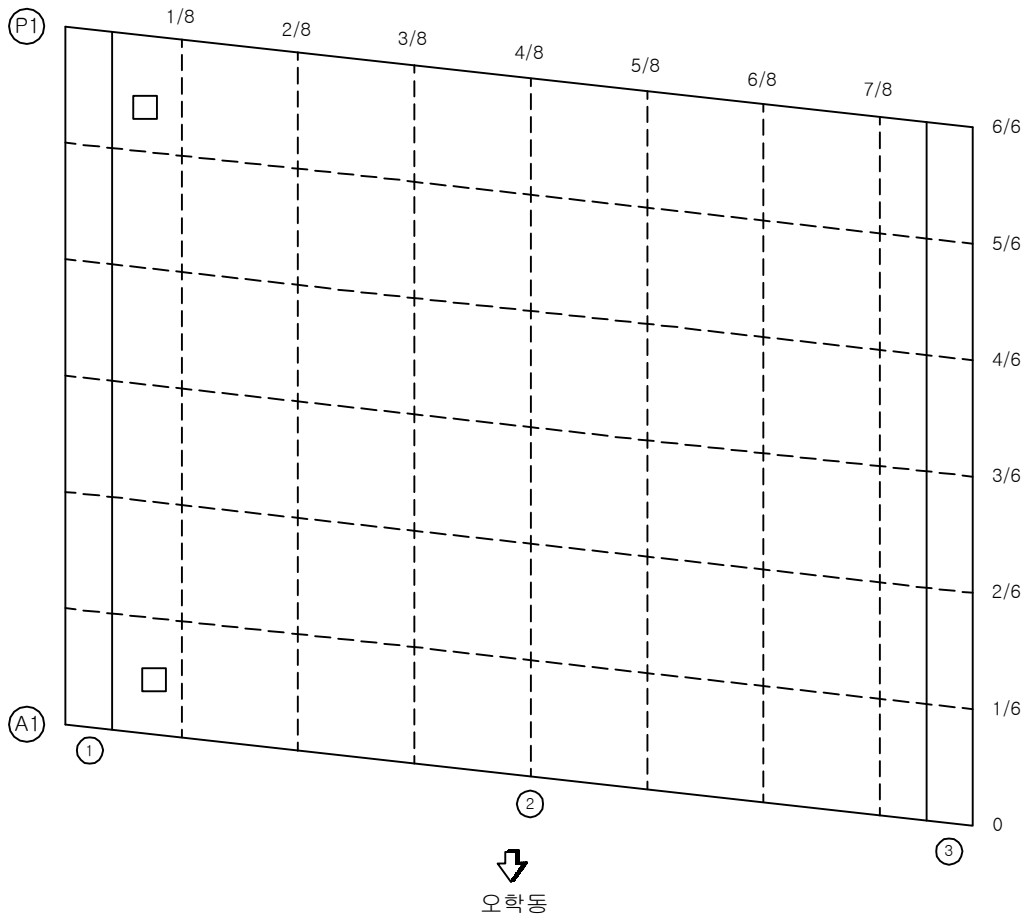
들뜸



미세망상



여흥동



오학동



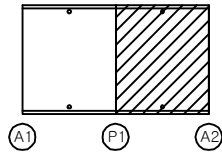
용 강 2 교

바닥판 하면 손상현황도

P1 ~ A2(S2)

KEY PLAN

오학동 ←



→ 여흥동

범례



콘크리트



철근노출



강재부식



백태



누수



파손



박락



열화



재료분리



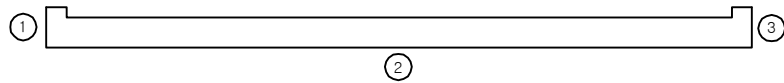
토사퇴적



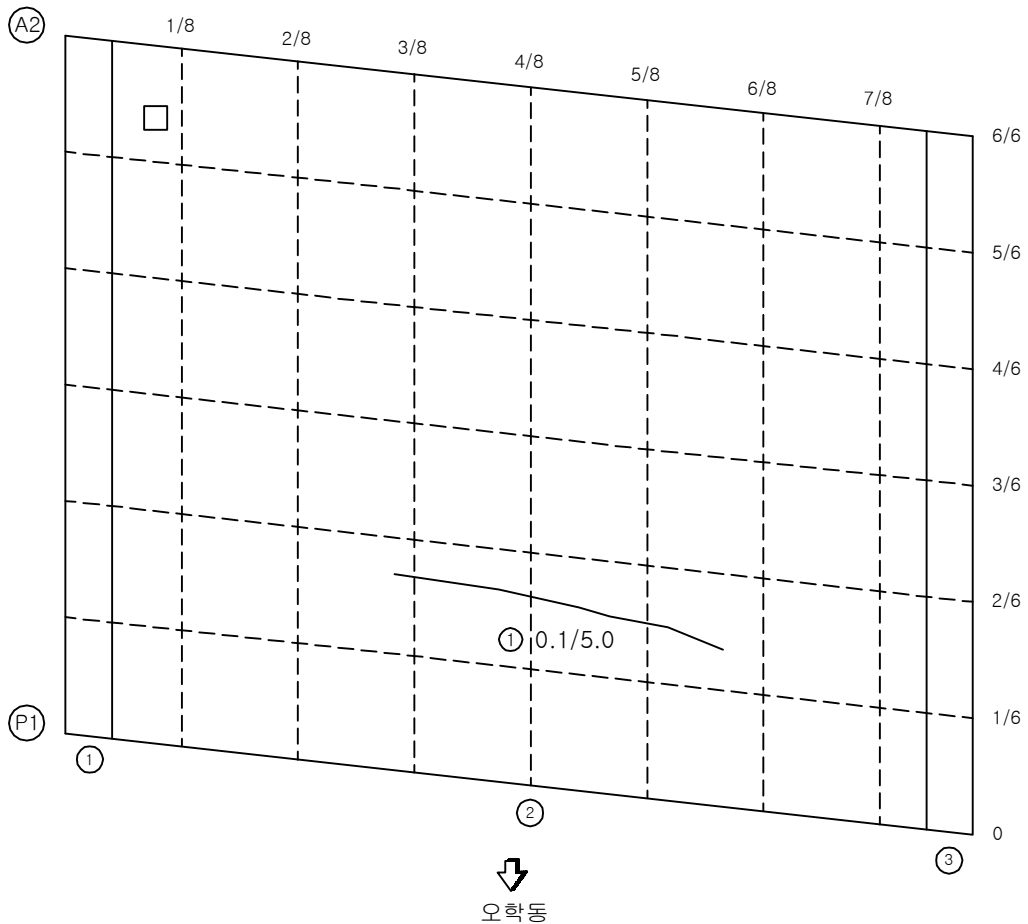
돌움



미세망상



여흥동

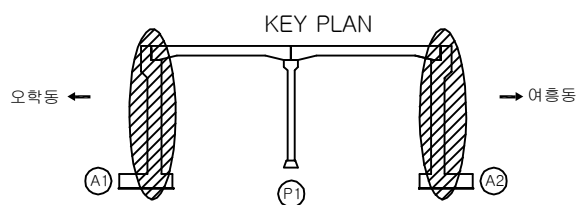


오학동

용 강 2 교

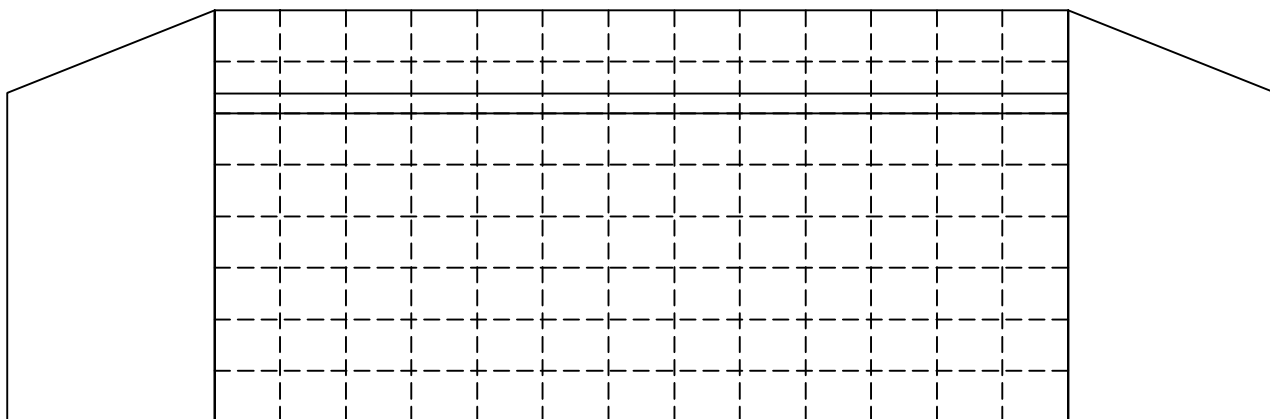
교대 손상현황도

ABUT 1, 2

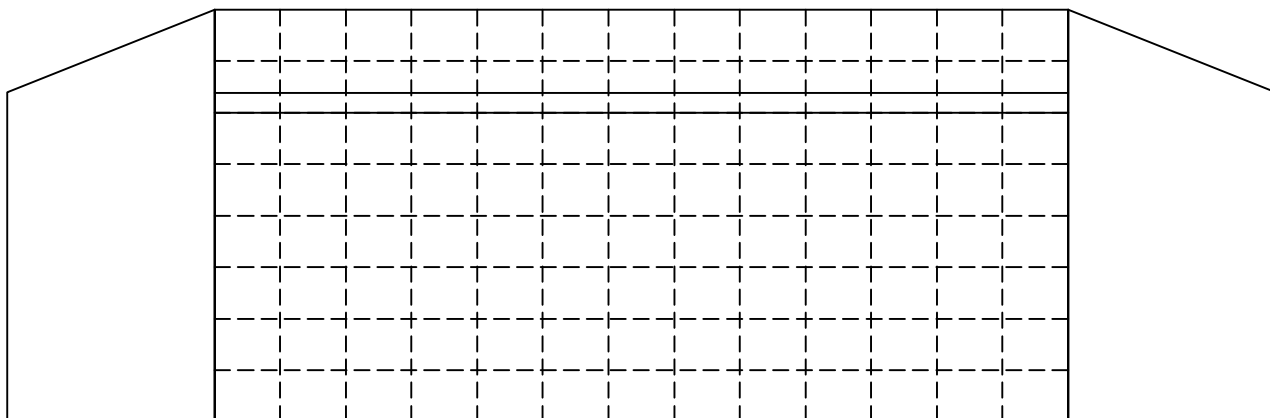


| 범 례  |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균 열  | 철근노출 | 강재부식 | 백 데  |
|      |      |      |      |
| 누 수  | 파 손  | 박 락  | 열 화  |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 들 음  | 미세망상 |

- ABUT 1 -



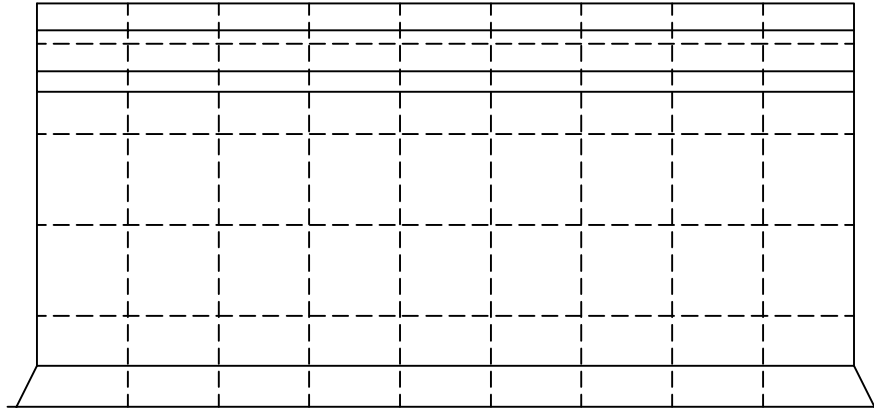
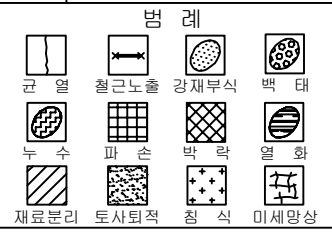
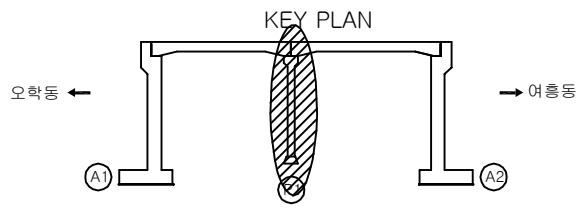
- ABUT 2 -



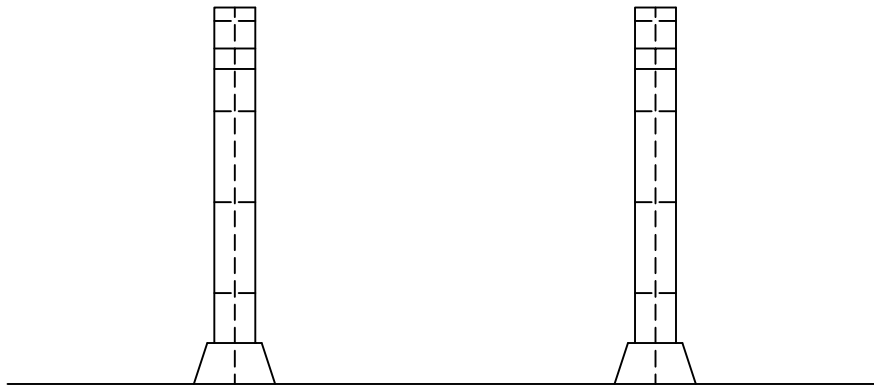
용 강 2 교

교각 손상현황도

PIER 1

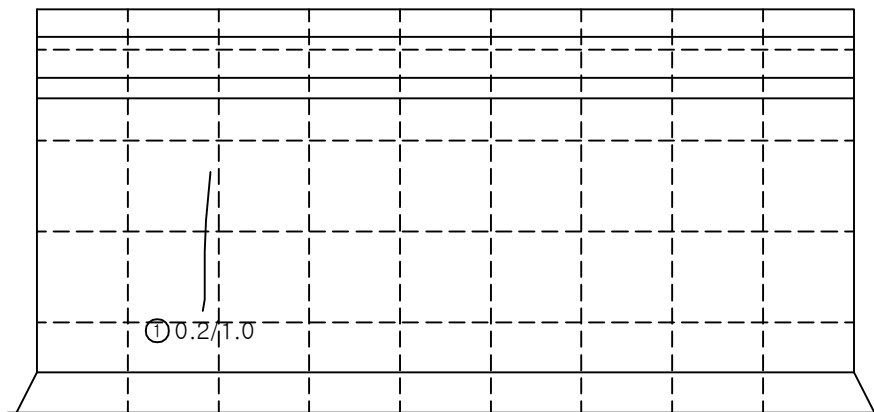


전면



좌측

우측



배면

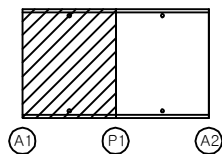
천 송 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

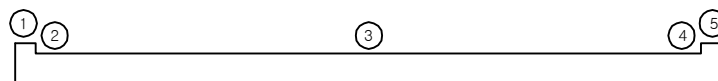
KEY PLAN

오학동 ←

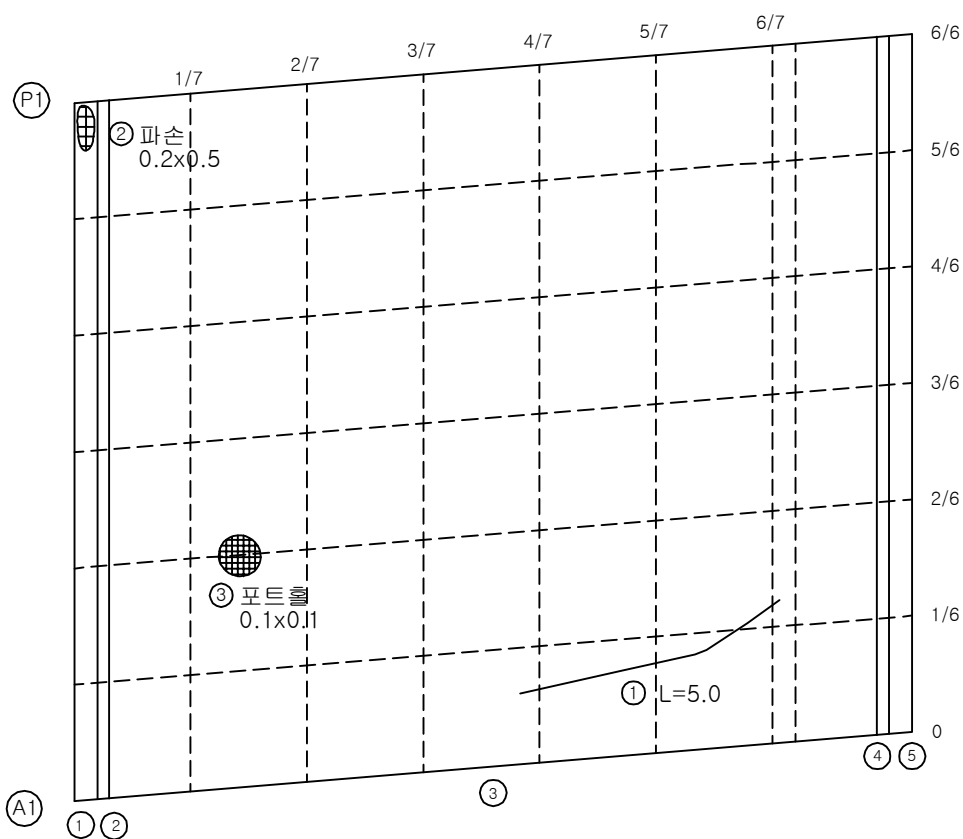


→ 여흥동

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



여흥동



오학동

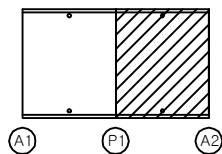
천 송 교

바닥판 상면 손상현황도

P1 ~ A2(S2)

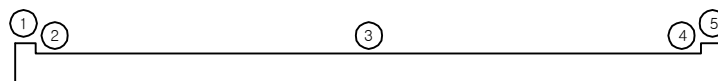
KEY PLAN

오학동 ←

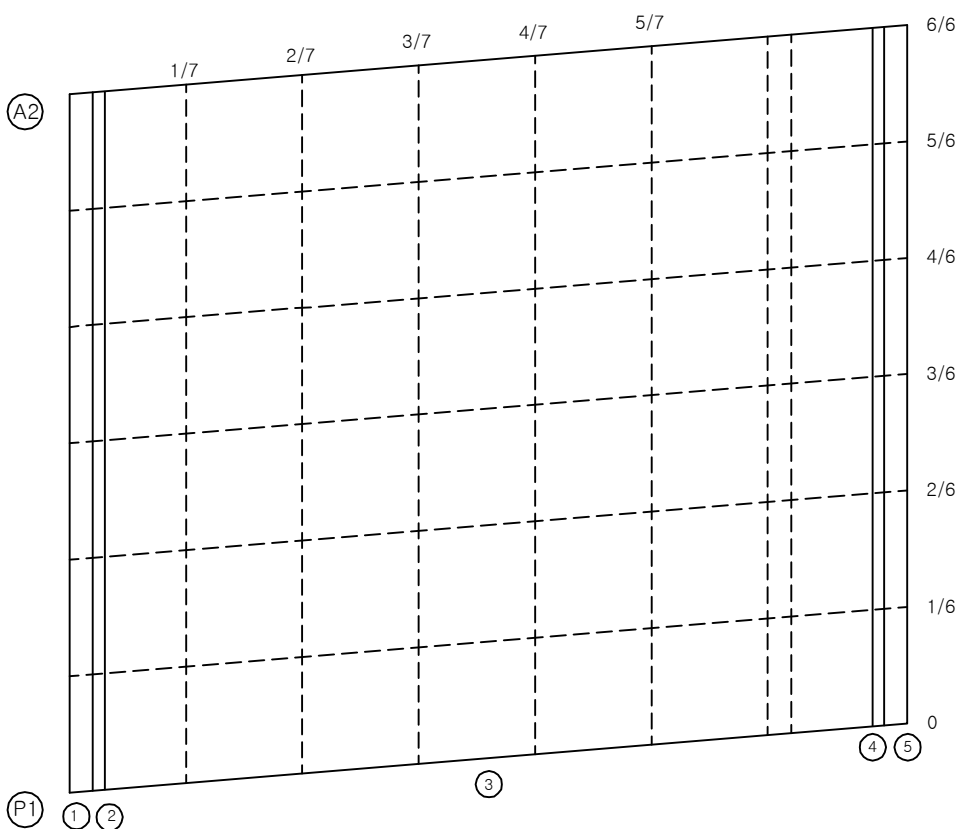


→ 여흥동

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



여흥동



오학동

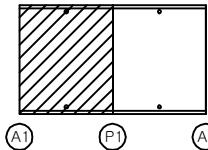
천 송 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

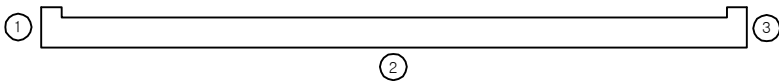
KEY PLAN

오학동 ←

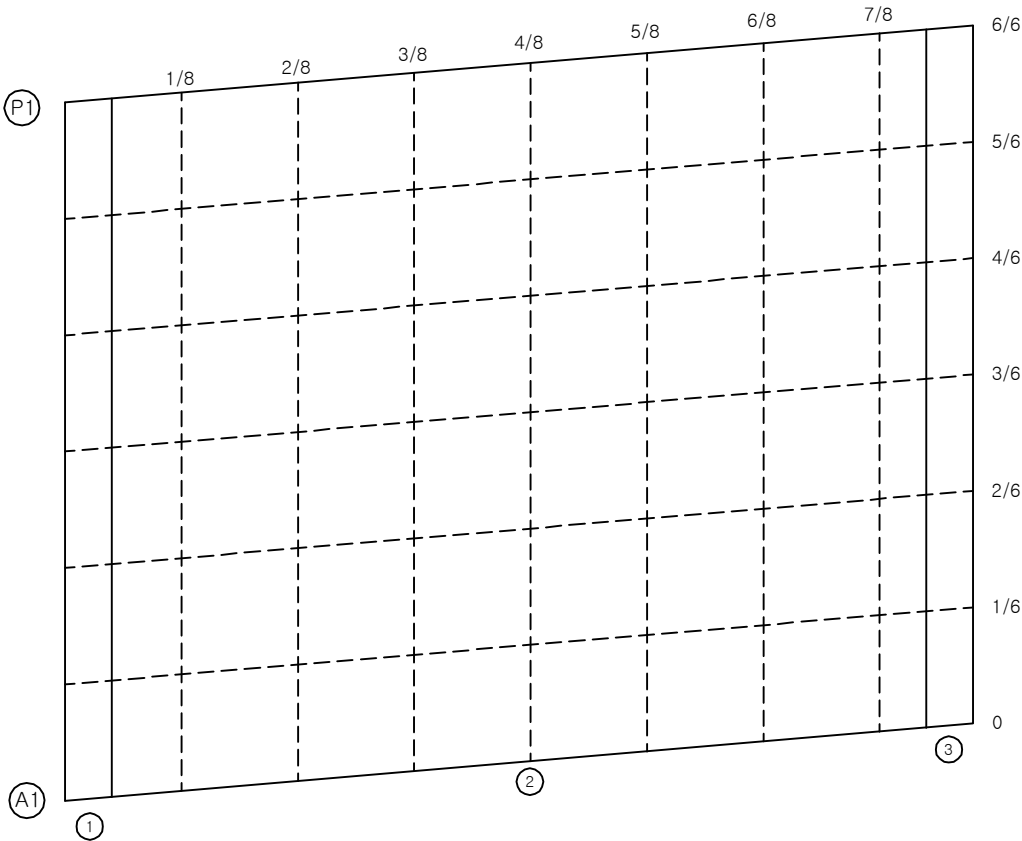


→ 여흥동

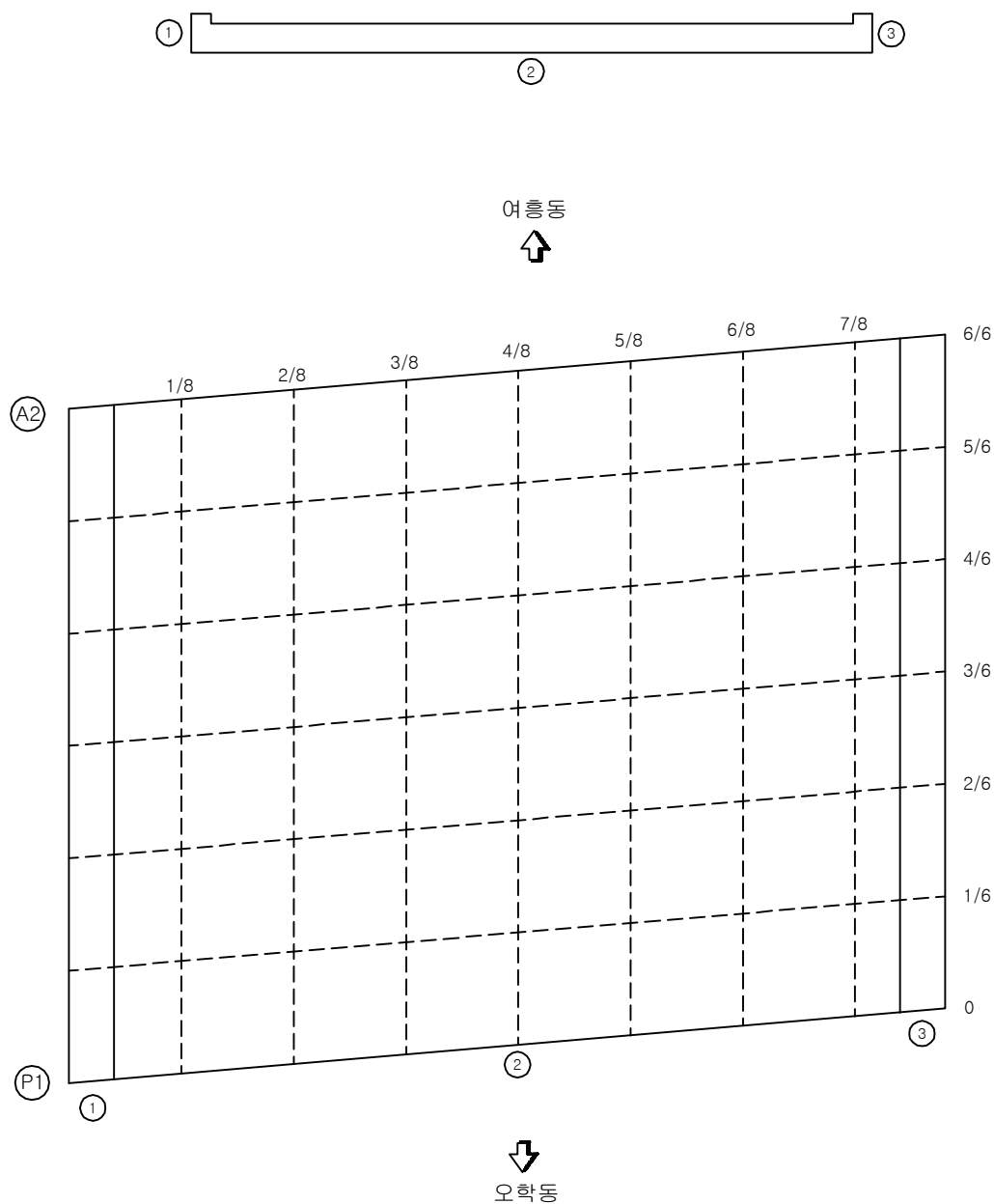
| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 돌출   | 미세망상 |



여흥동  
↑



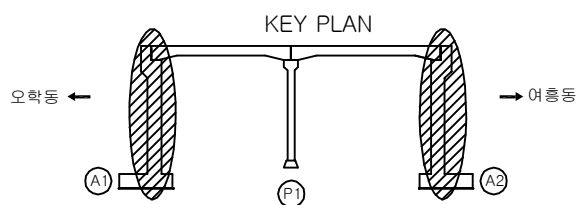
↓  
오학동



천 송 교

교대 손상현황도

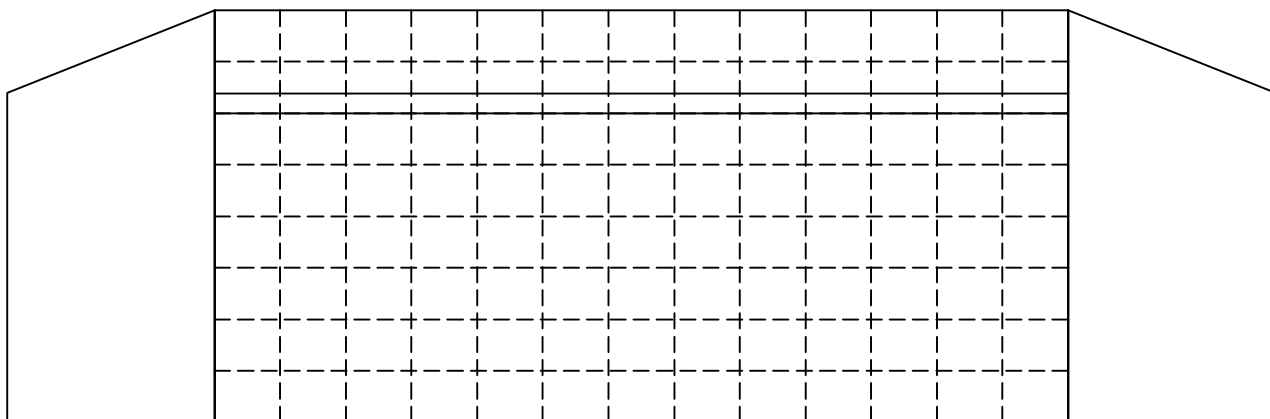
ABUT 1, 2



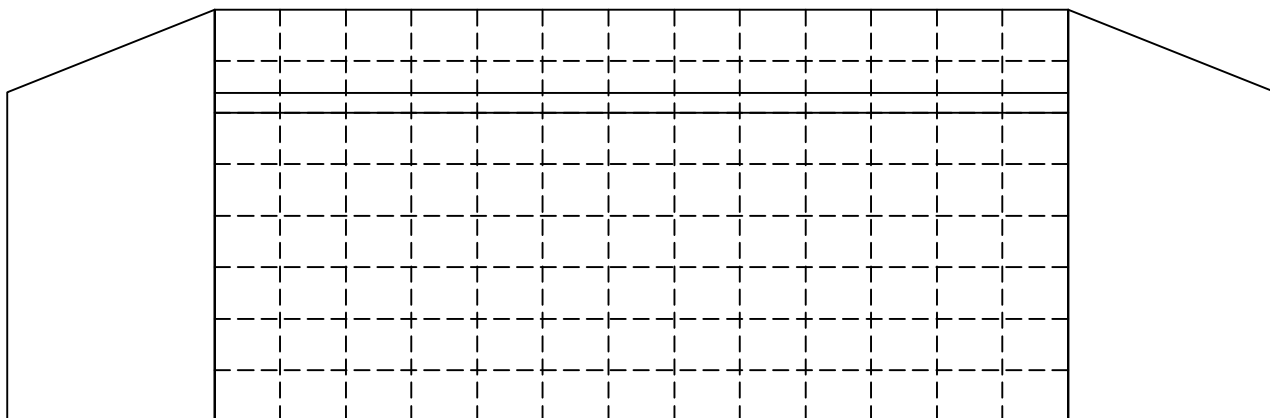
범례

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

- ABUT 1 -



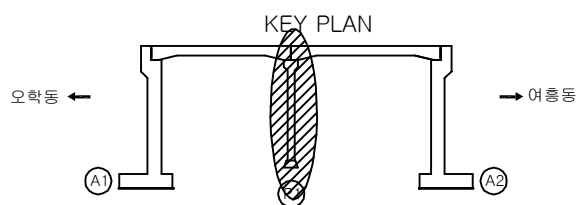
- ABUT 2 -



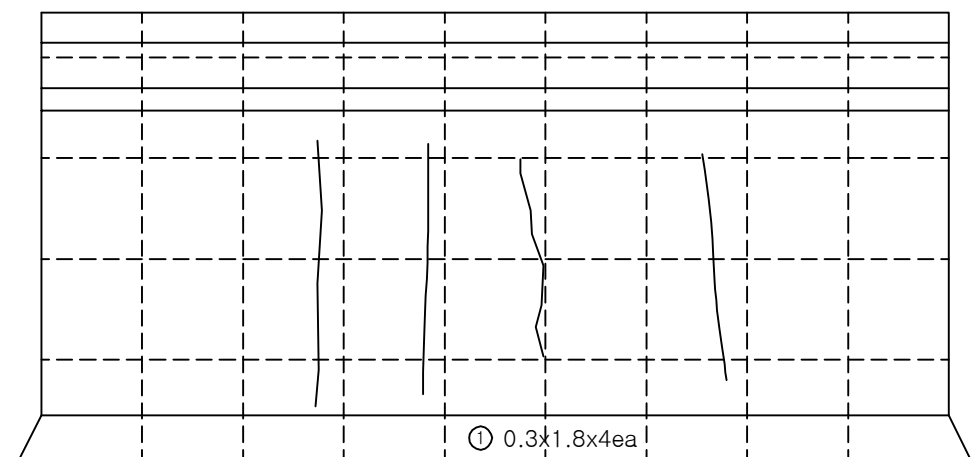
천 송 교

교각 손상현황도

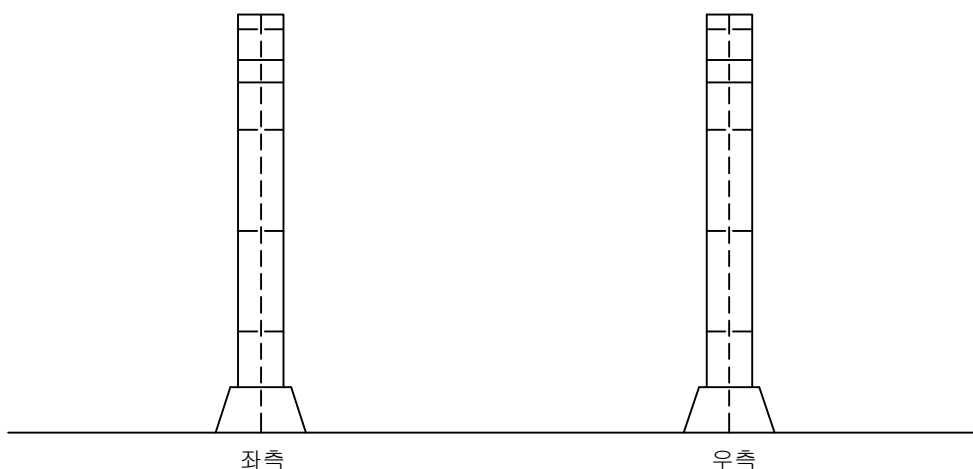
PIER 1



| 범례 |      |  |      |
|----|------|--|------|
|    | 균열   |  | 철근노출 |
|    | 강재부식 |  | 백태   |
|    | 누수   |  | 파손   |
|    | 재료분리 |  | 토사되적 |
|    | 침식   |  | 미세망상 |

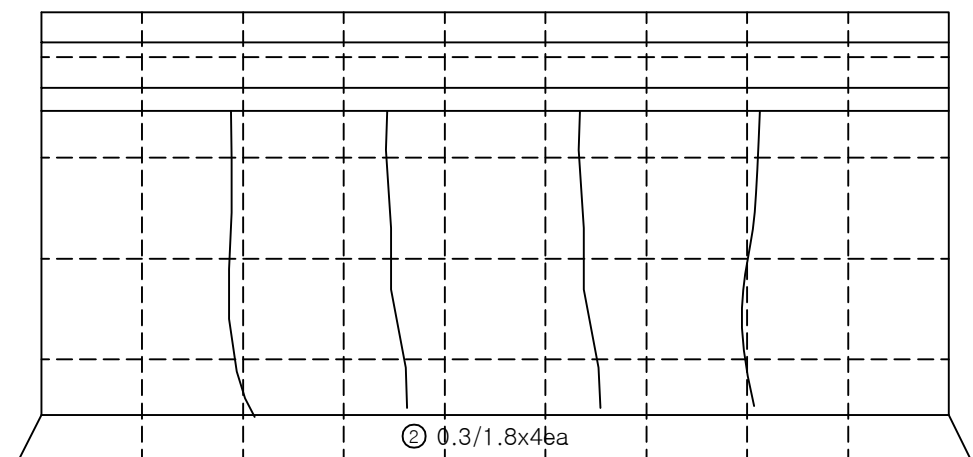


전면



좌측

우측



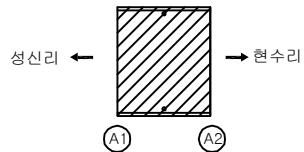
배면

원 수 교

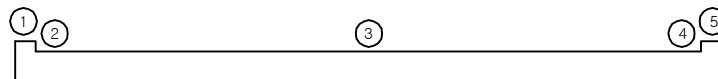
바닥판 상면 손상현황도

A1 ~ A2(S1)

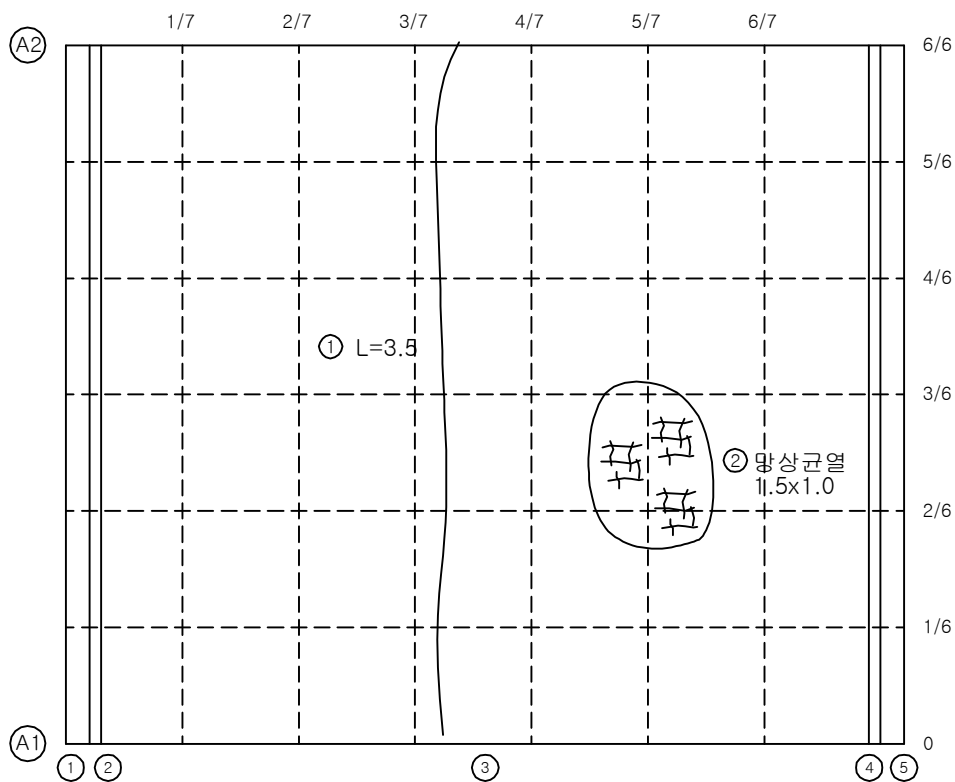
KEY PLAN



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



현수리

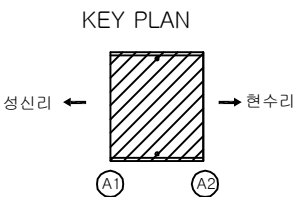


성신리

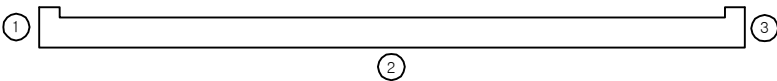
원 수 교

바닥판 하면 손상현황도

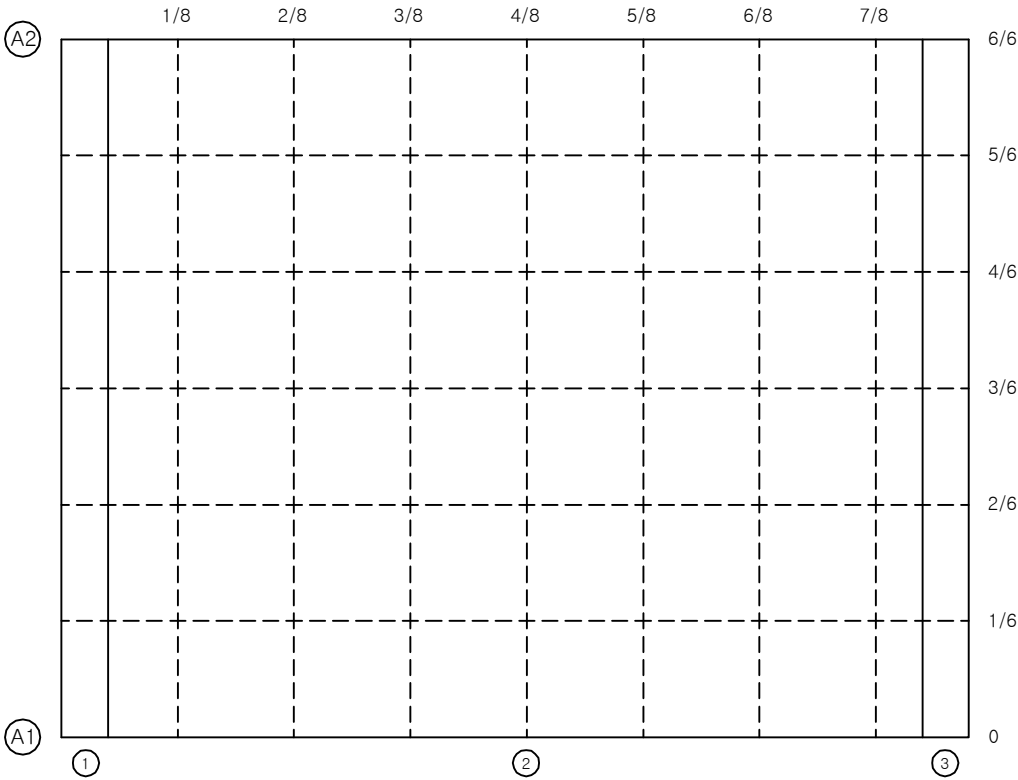
A1 ~ A2(S1)



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



현수리  
↑

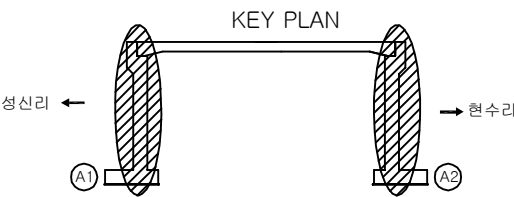


↓  
성신리

원 수 교

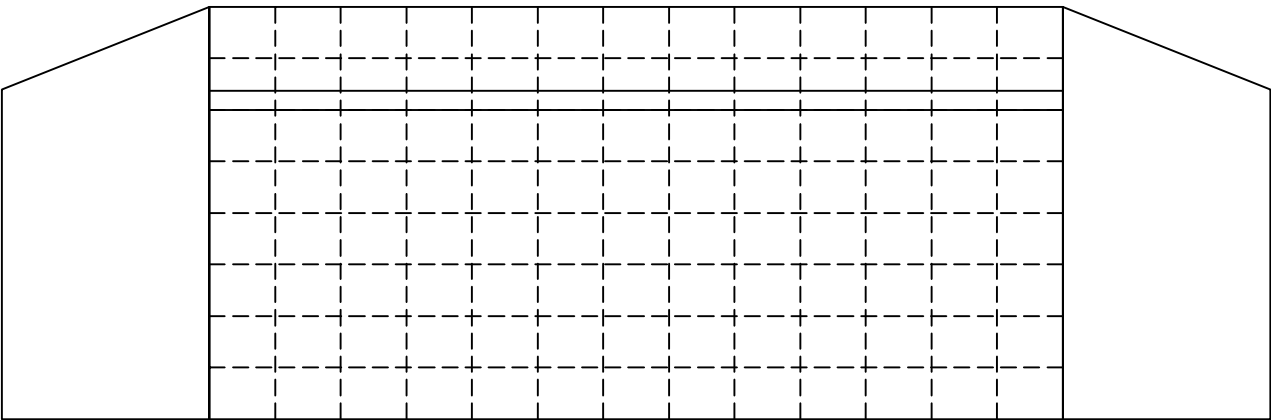
교대 손상현황도

ABUT 1, 2

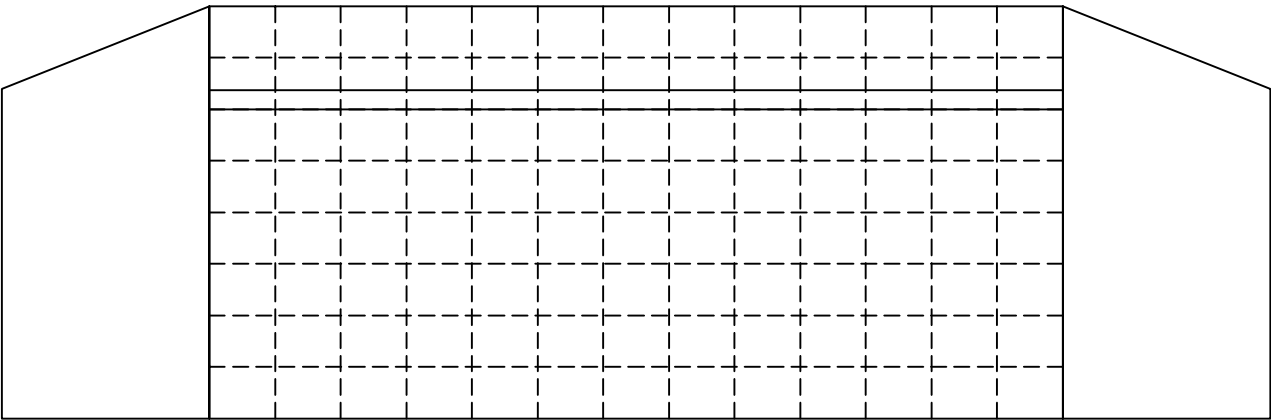


| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 돌움   | 미세망상 |

- ABUT 1 -



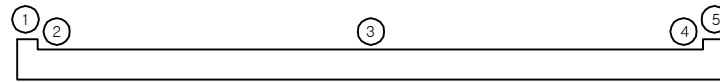
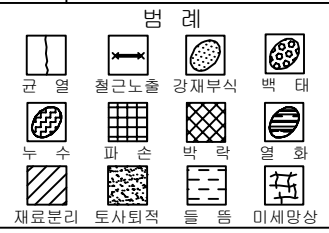
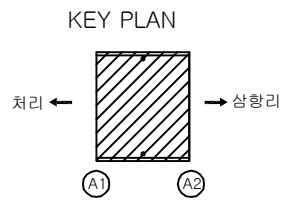
- ABUT 2 -



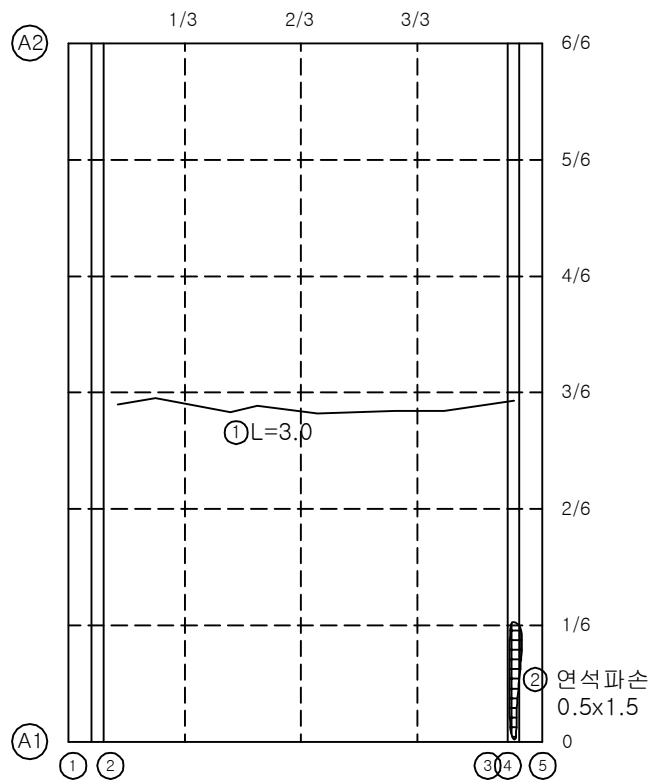
도 리 5 교

바닥판 상면 손상현황도

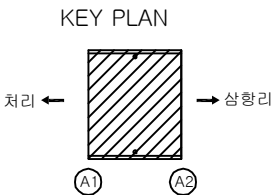
A1 ~ A2(S1)



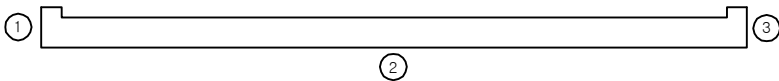
삼향리



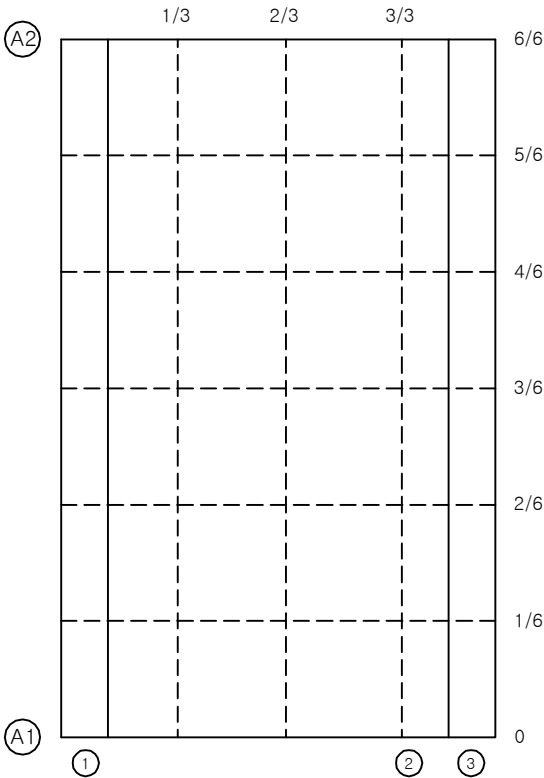
처리



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



삼향리  
↑

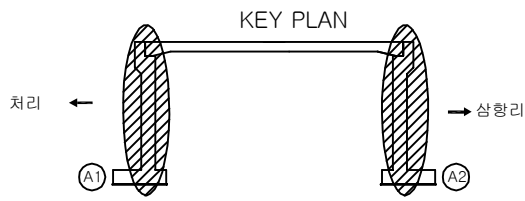


↓  
처리

도 리 5 교

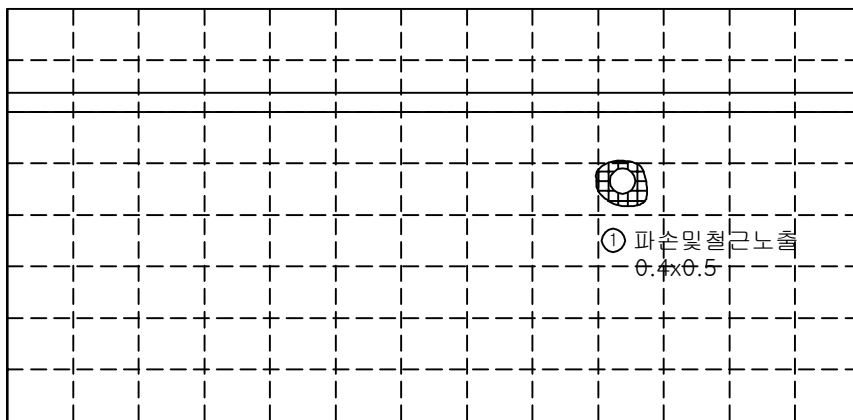
교대 손상현황도

ABUT 1, 2

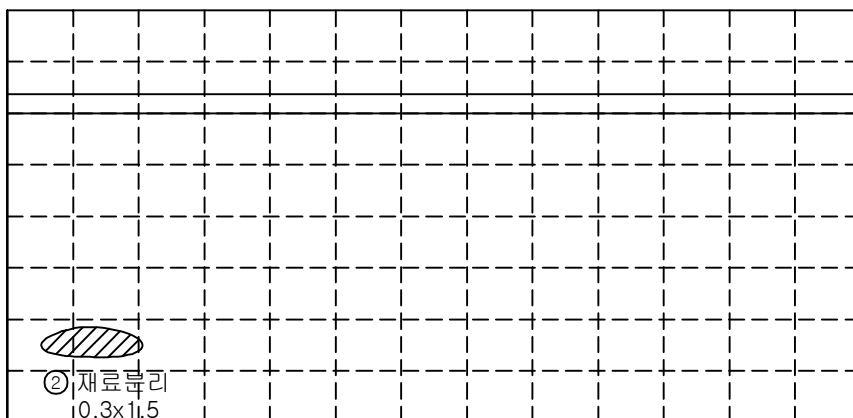


| 범 례  |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 돌출   | 미세망상 |

- ABUT 1 -



- ABUT 2 -



사 곡 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

KEY PLAN

장안리 ←

→ 사곡리

A1

P1

A2

범례

균열

철근노출

강재부식

백태

누수

파손

박락

열화

재료분리

토사퇴적

들뜸

미세망상

1

2

3

4

5

사곡리

↑

P1

1/7

2/7

3/7

4/7

5/7

6/7

6/6

5/6

4/6

3/6

2/6

1/6

0

① 보수재탈락  
0.3x1.2

② 보수재탈락  
0.3x1.2

③ 유간부토사퇴적  
L=2.0

①

②

③

④

⑤

↓

장안리

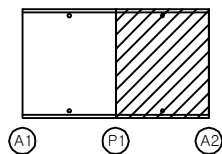
사 곡 교

바닥판 상면 손상현황도

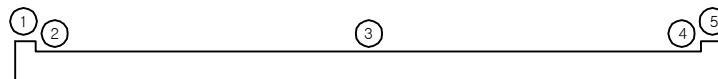
P1 ~ A2(S2)

KEY PLAN

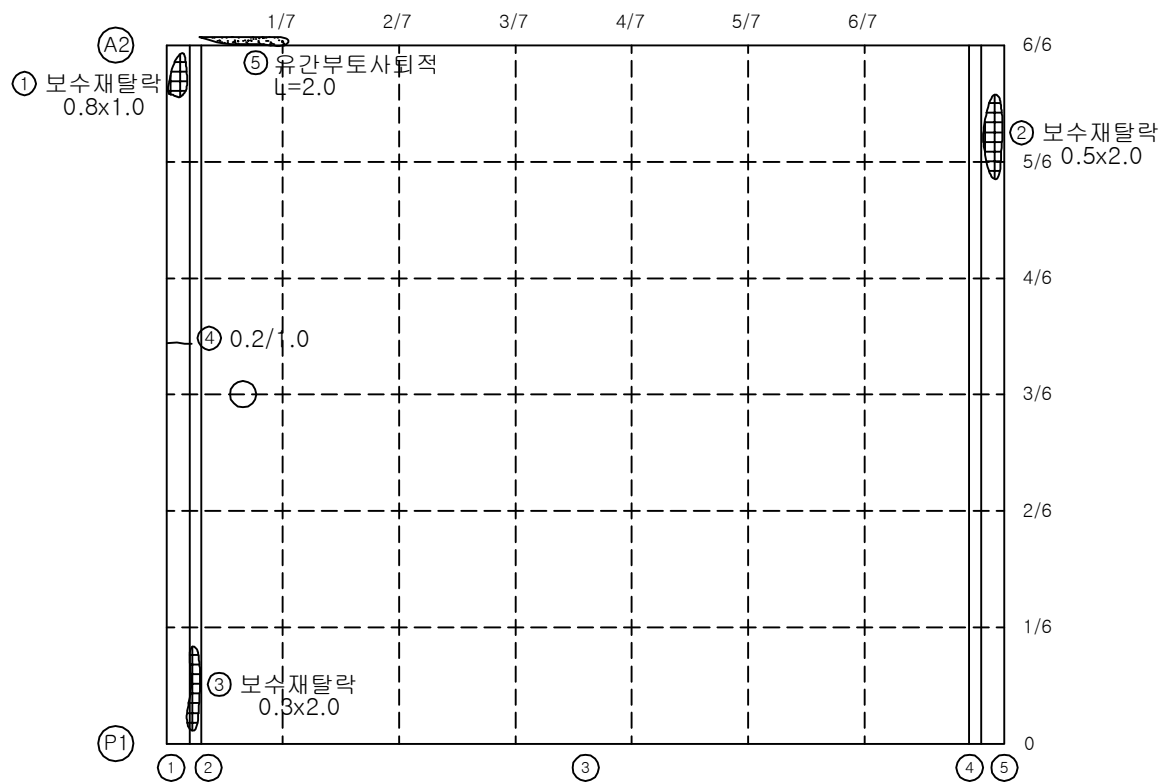
장안리 ←



→ 사곡리



사곡리



장안리

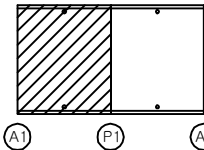
사 곡 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

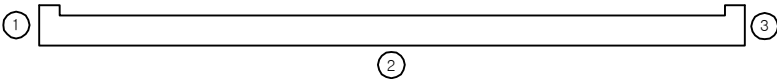
KEY PLAN

장안리 ←

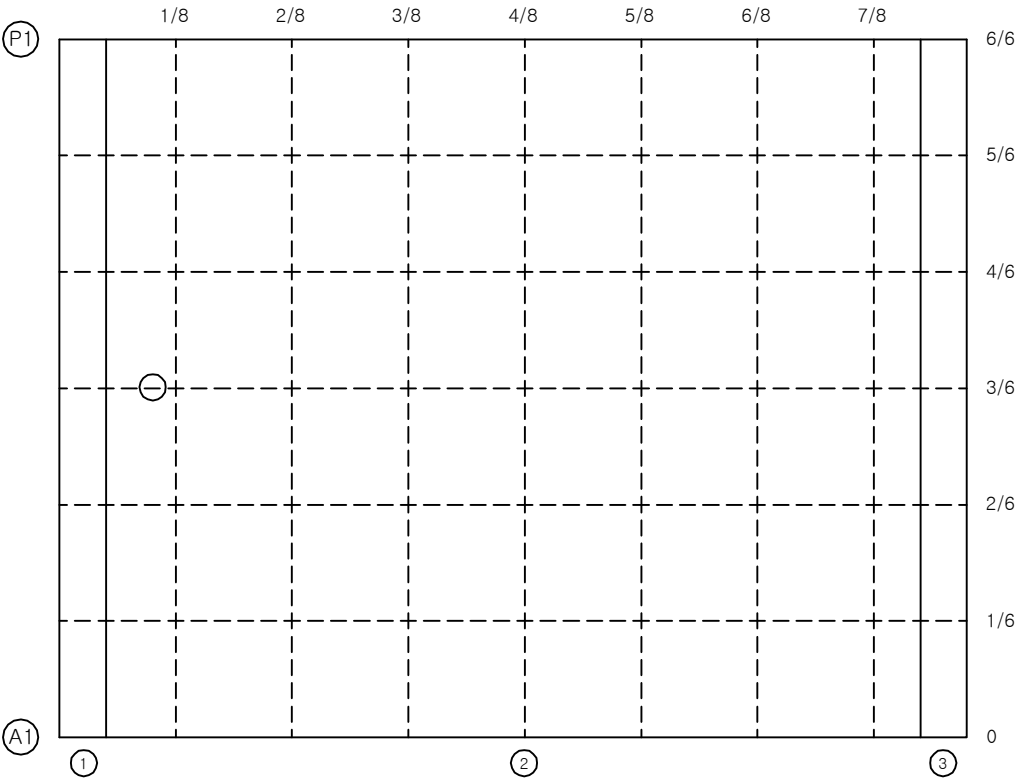


→ 사곡리

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



사곡리  
↑



↓  
장안리

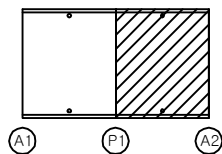
사 곡 교

바닥판 하면 손상현황도

P1 ~ A2(S2)

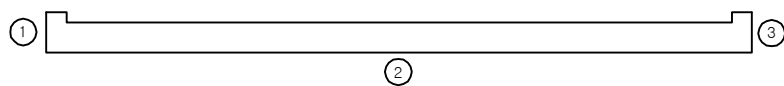
KEY PLAN

장안리 ←

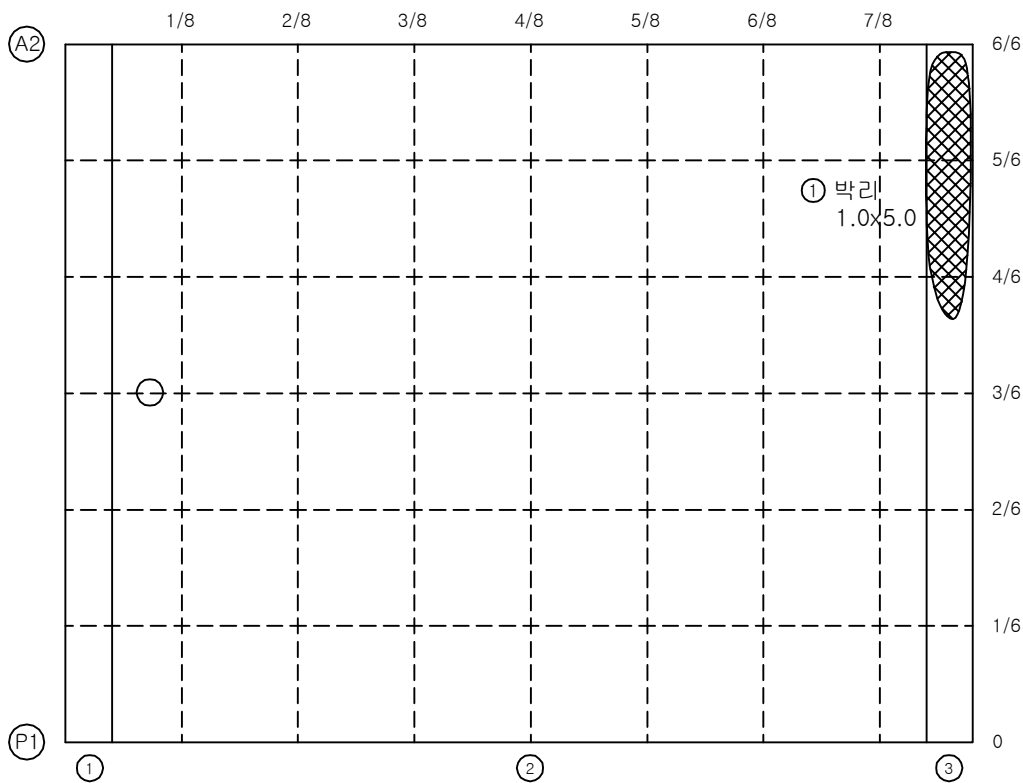


→ 사곡리

범례



사곡리

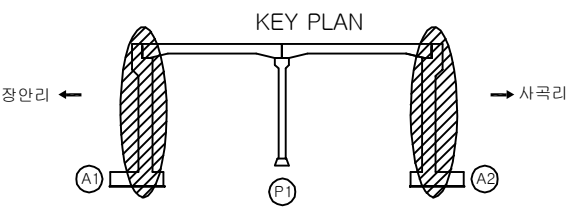


장안리

사 곡 교

교대 손상현황도

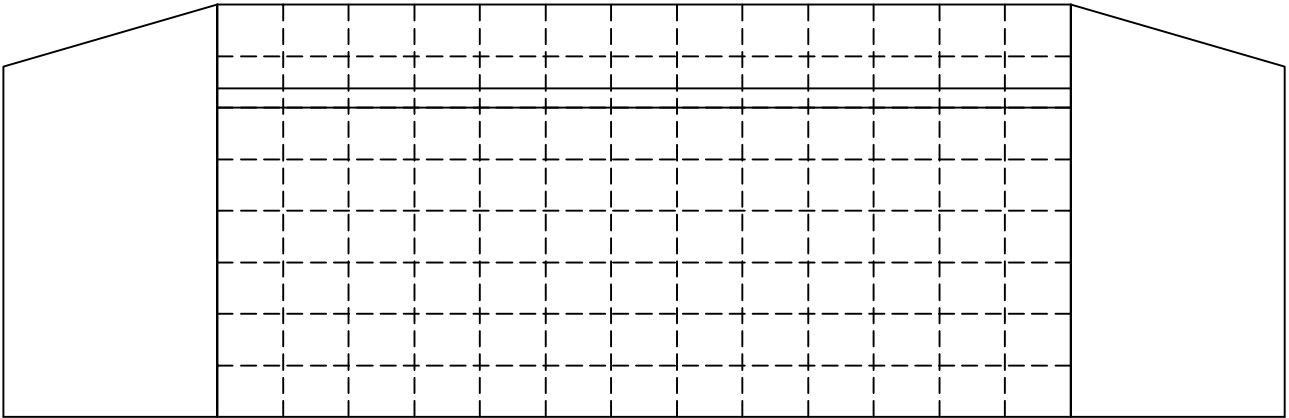
ABUT 1, 2



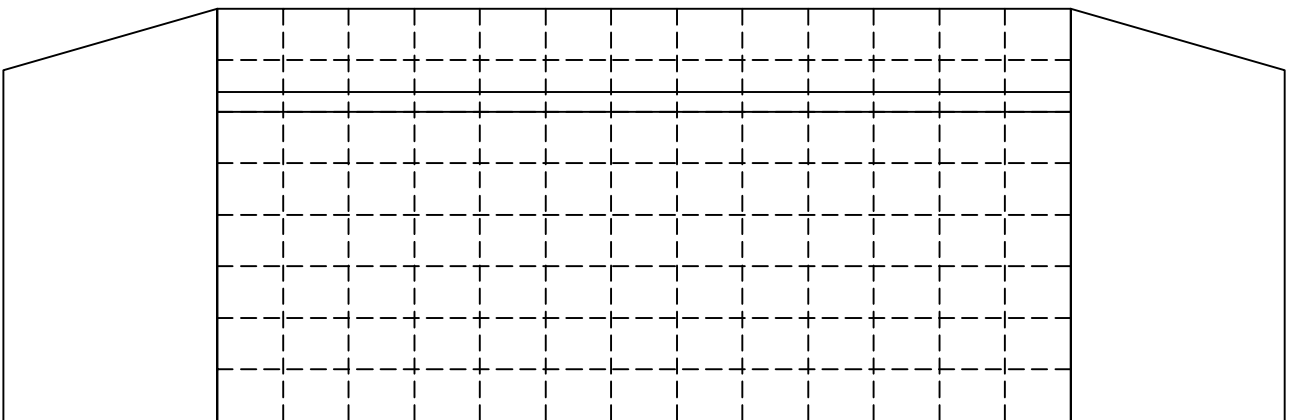
범례

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

- ABUT 1 -



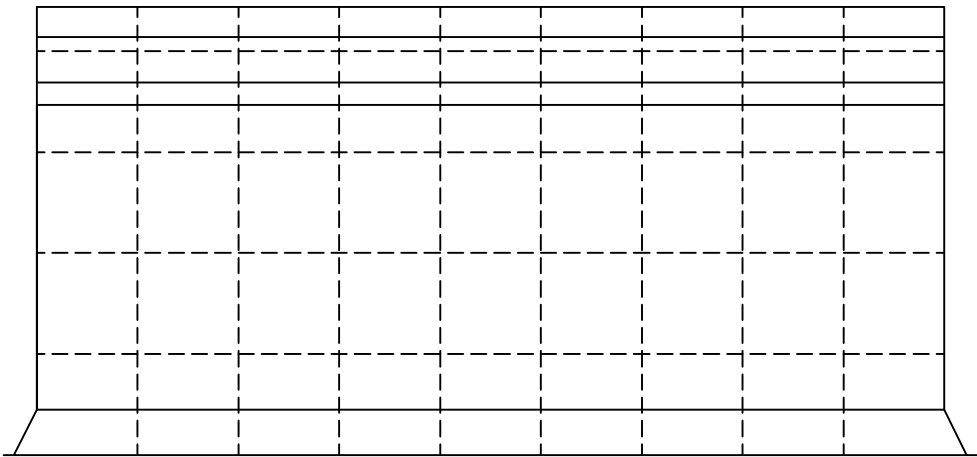
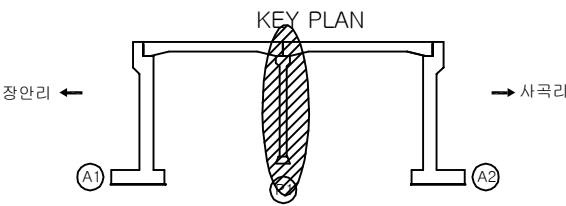
- ABUT 2 -



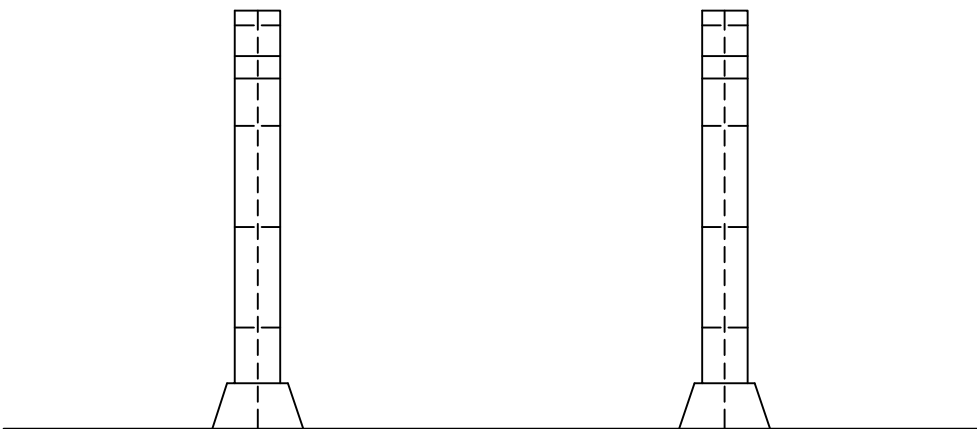
사 곡 교

교각 손상현황도

PIER 1

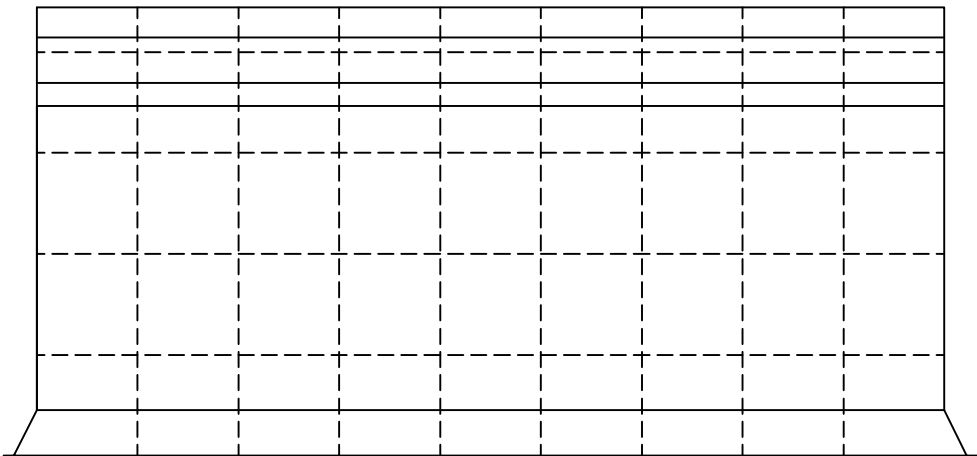


전면



좌측

우측



배면

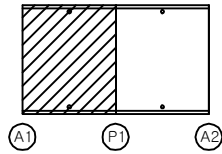
매 화 7 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

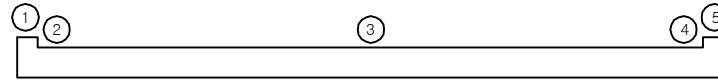
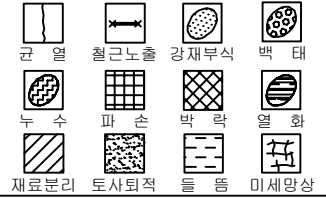
KEY PLAN

매화리 ←

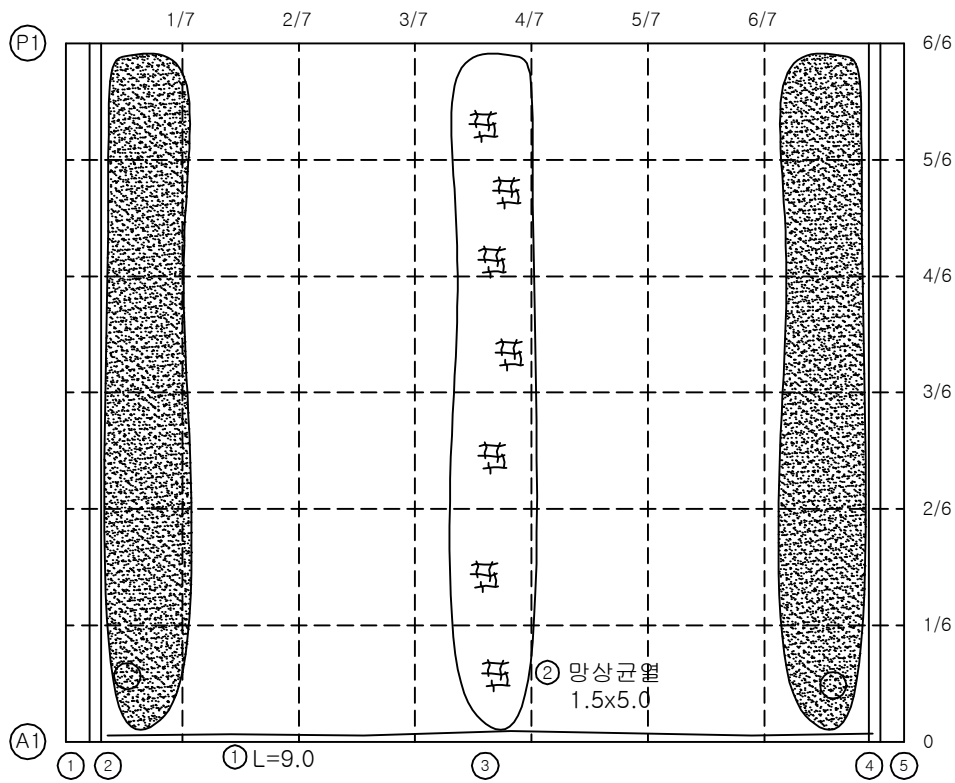


→ 양거리

범례



양거리



③ 토사된적  
1.0x5.0x2ea



매화리

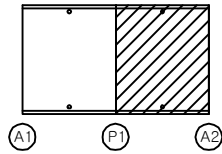
매 화 7 교

바닥판 상면 손상현황도

P1 ~ A2(S2)

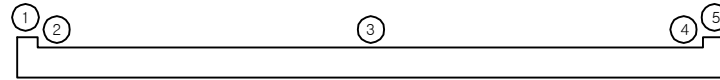
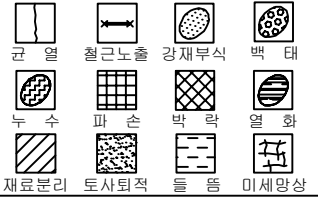
KEY PLAN

매화리 ←

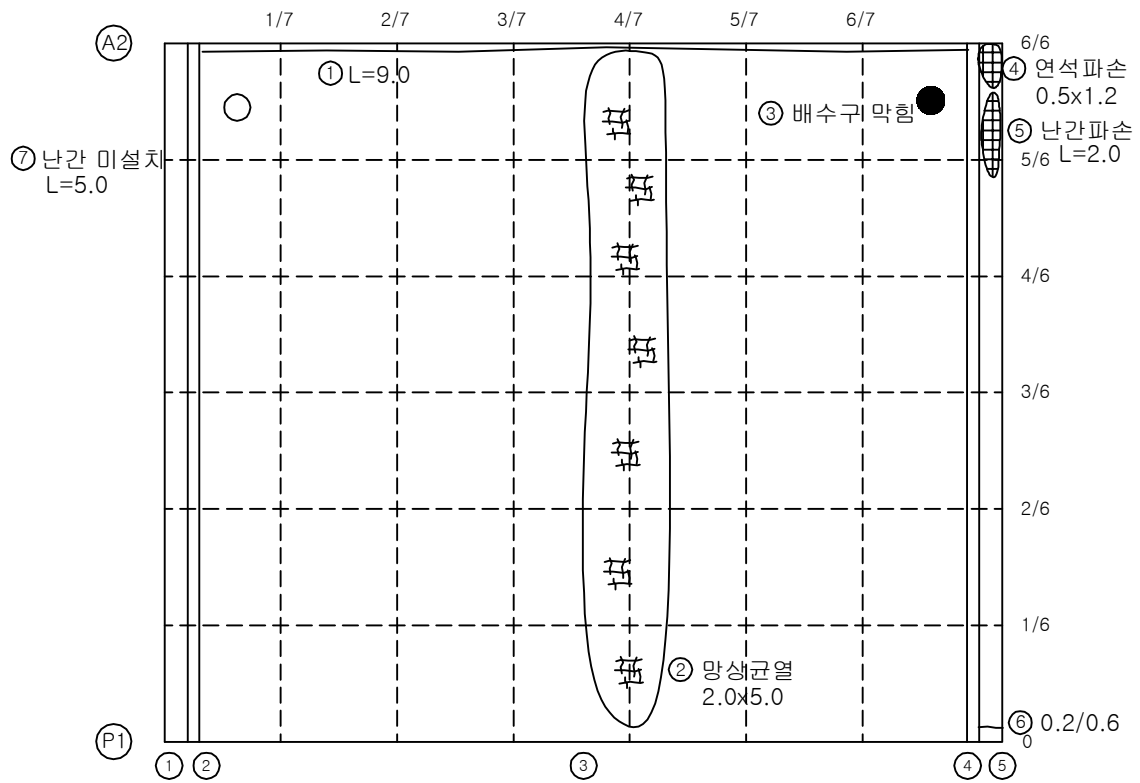


→ 양거리

범례



양거리



매화리

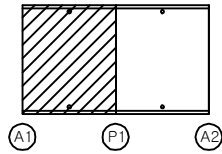
매 화 7 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

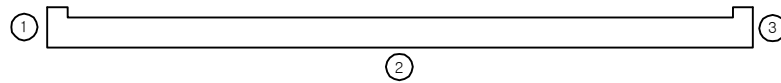
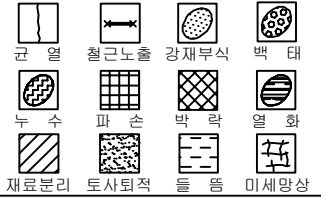
KEY PLAN

매화리 ←

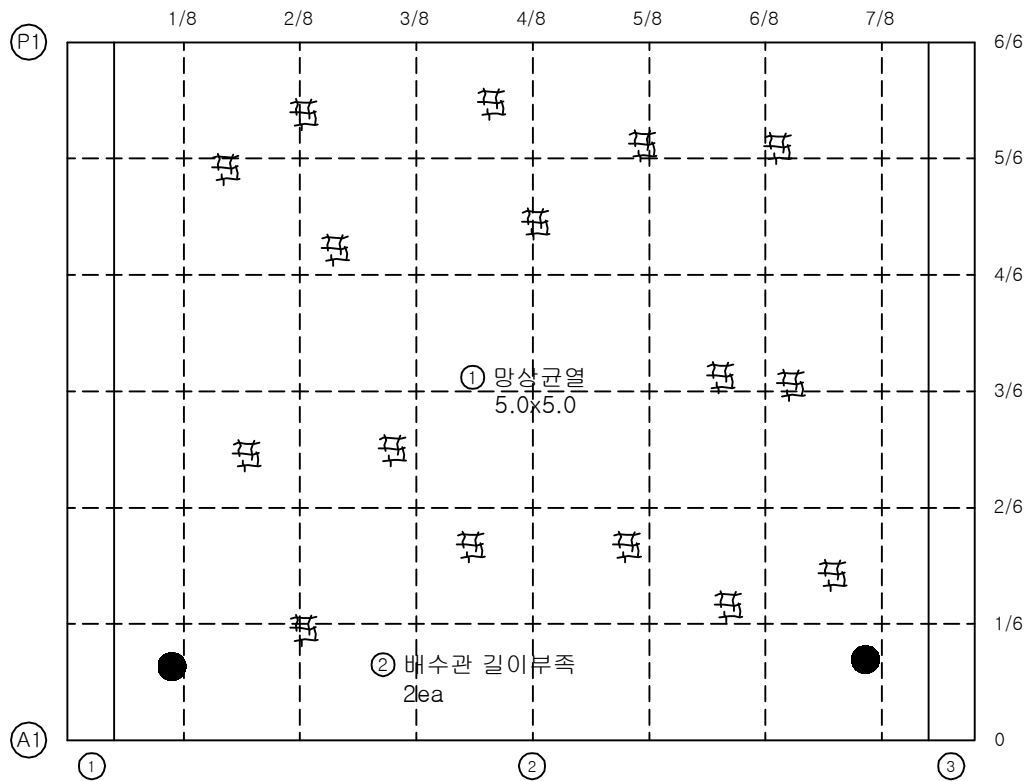


→ 양거리

범례



양거리



매화리

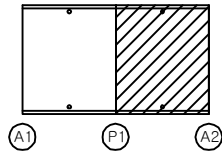
매 화 7 교

바닥판 하면 손상현황도

P1 ~ A2(S2)

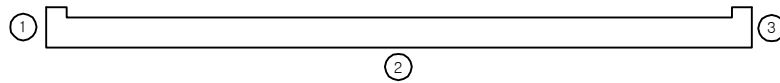
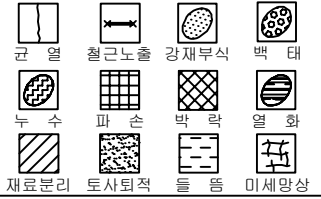
KEY PLAN

매화리 ←

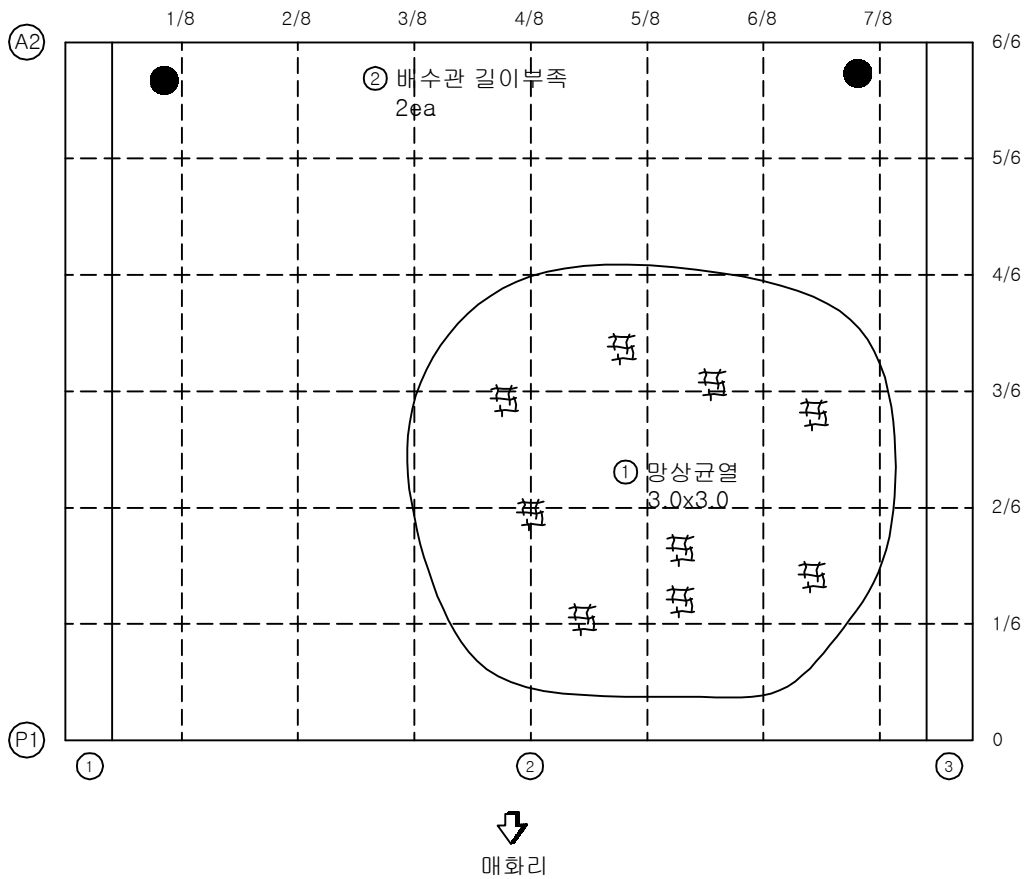


→ 양거리

범례



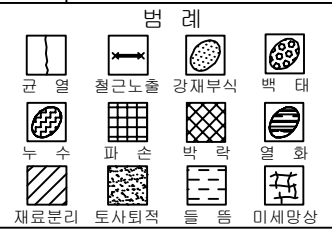
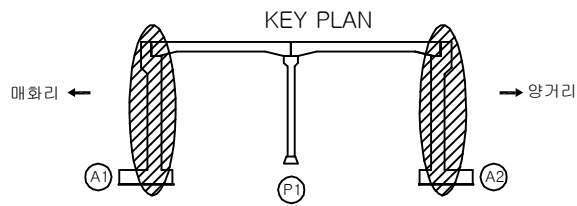
양거리



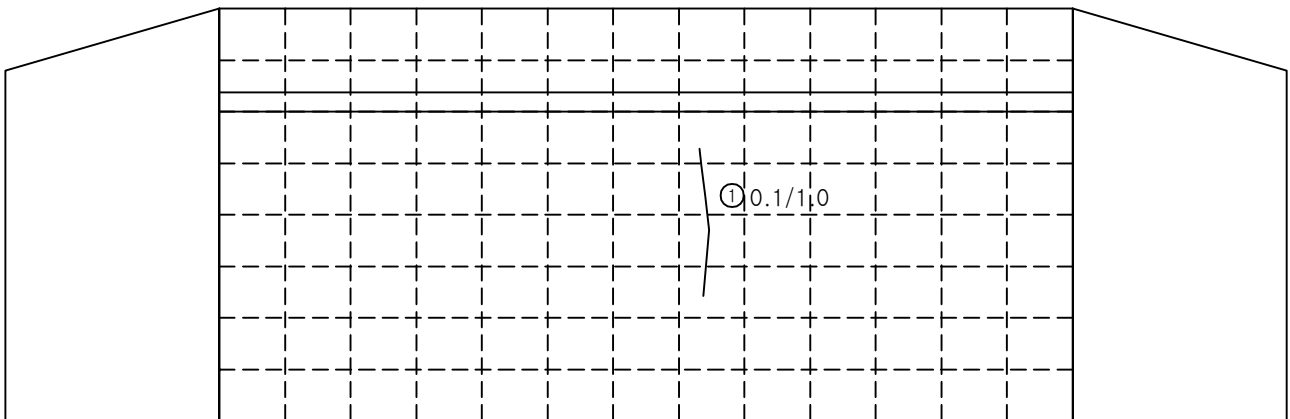
매 화 7 교

교대 손상현황도

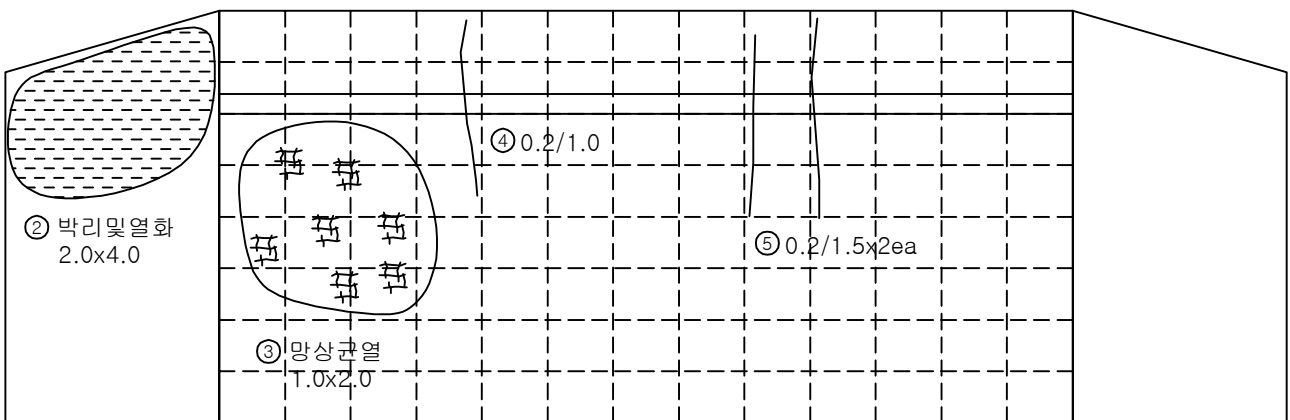
ABUT 1, 2



- ABUT 1 -



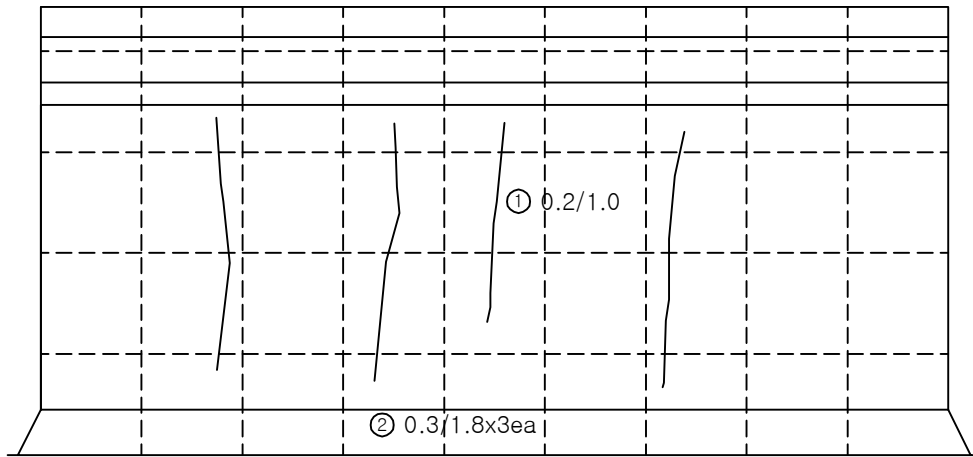
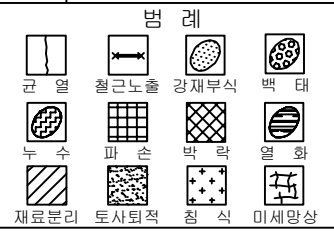
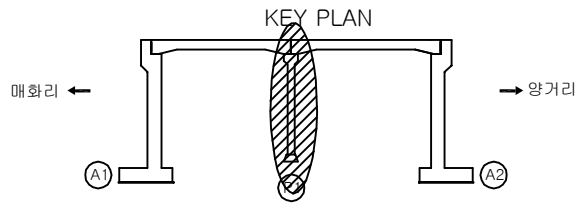
- ABUT 2 -



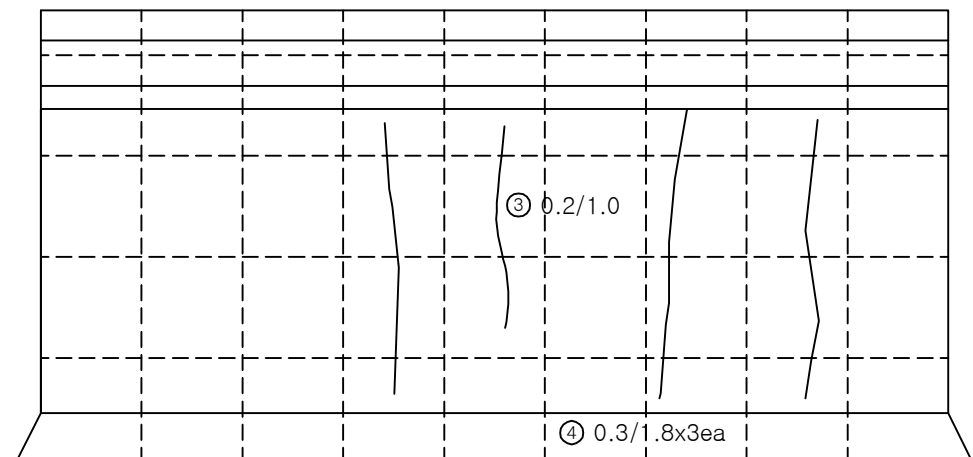
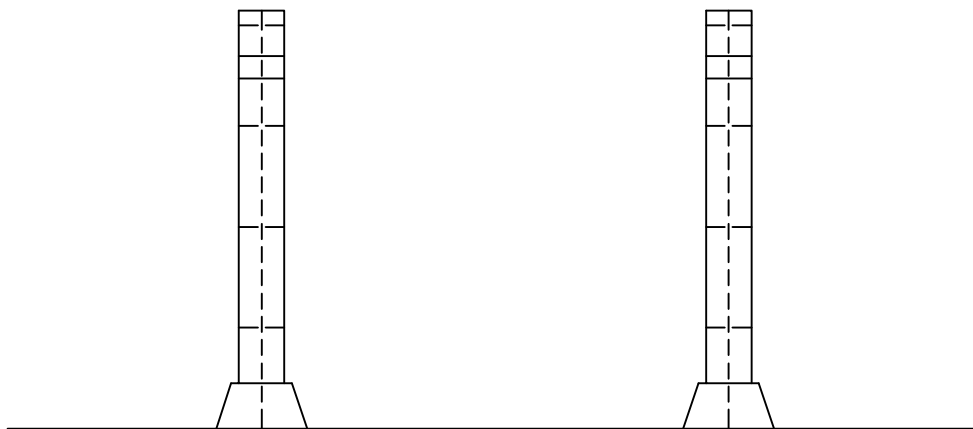
매 화 7 교

교각 손상현황도

PIER 1



전면



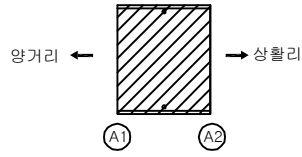
배면

양 거 1 교

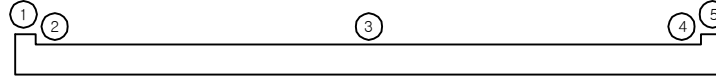
바닥판 상면 손상현황도

A1 ~ A2(S1)

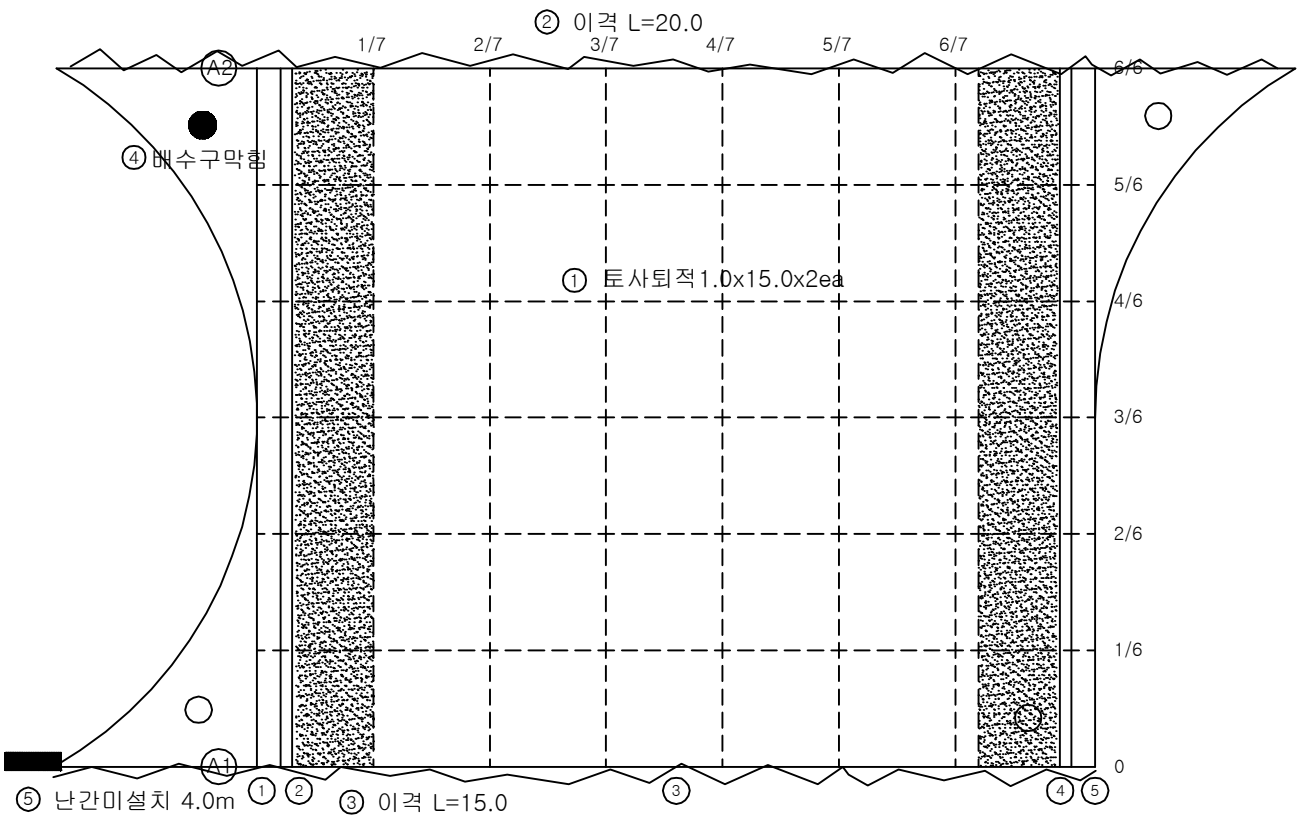
KEY PLAN



| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 벽락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사되적 | 들뜸   | 미세망상 |



상활리



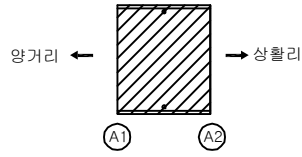
양거리

양 거 1 교

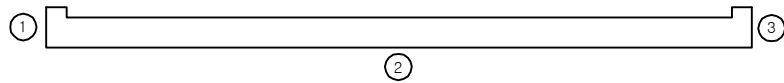
바닥판 하면 손상현황도

A1 ~ A2(S1)

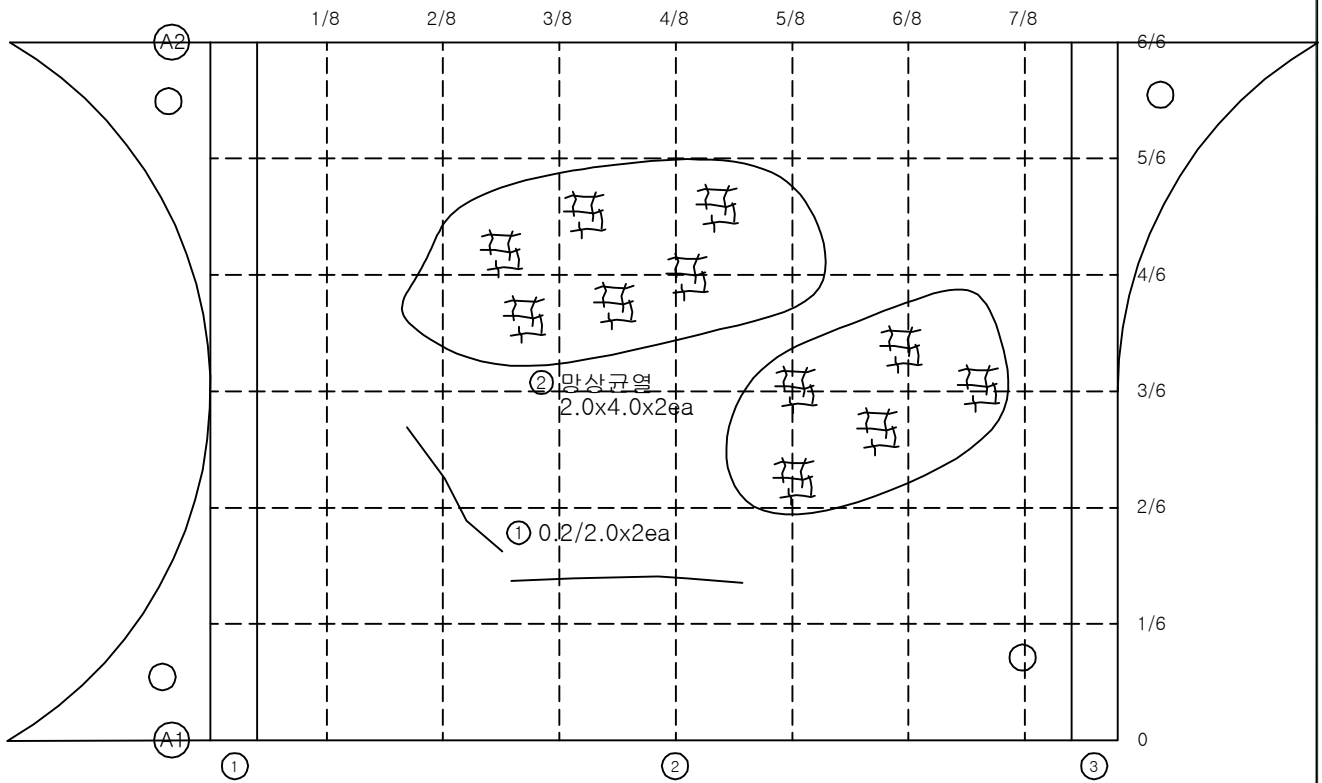
KEY PLAN



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



상활리  
↑

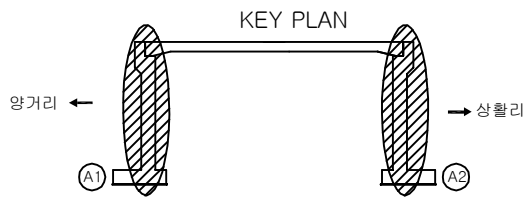


↓  
양거리

양 거 1 교

교대 손상현황도

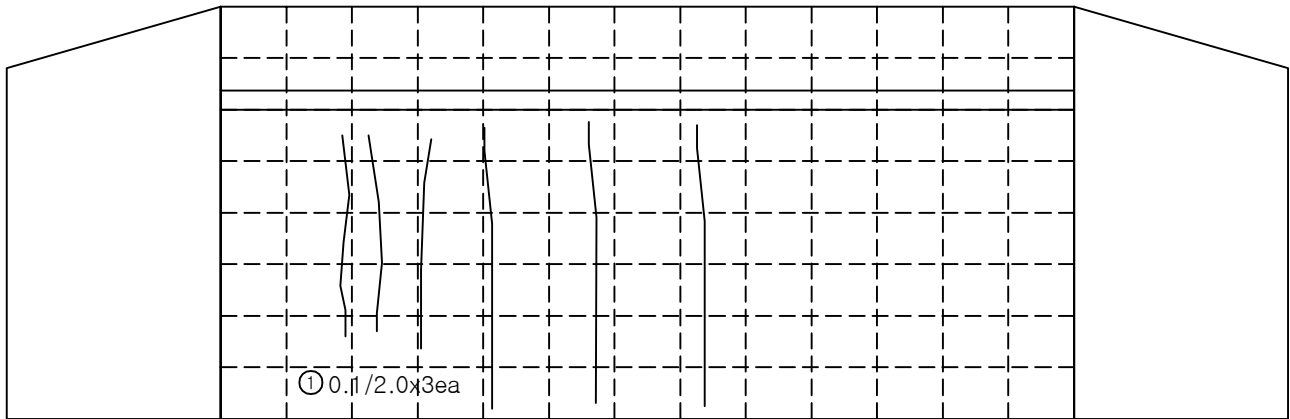
ABUT 1, 2



범례

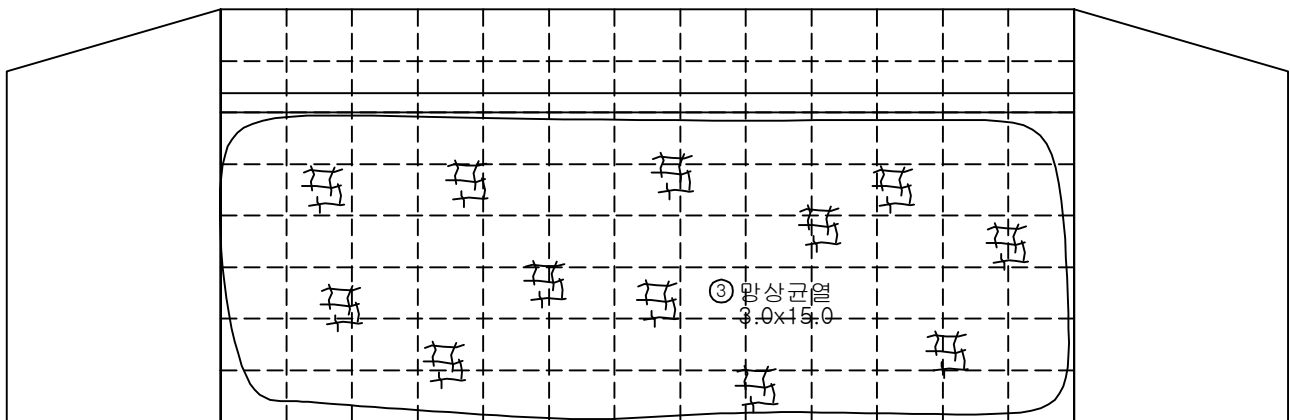
|      |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 콘 열  | 철근노출 | 강재부식 | 백 데  |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 돌움   | 미세망상 |

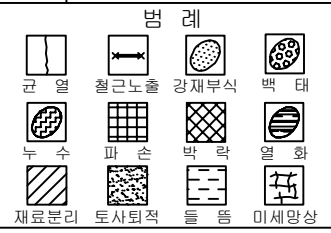
- ABUT 1 -



② 0.2/3.5x3ea

- ABUT 2 -

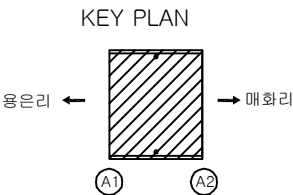




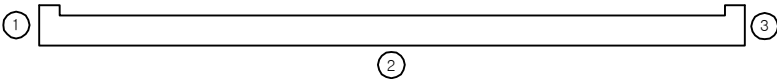
용 은 리 8 교

바닥판 하면 손상현황도

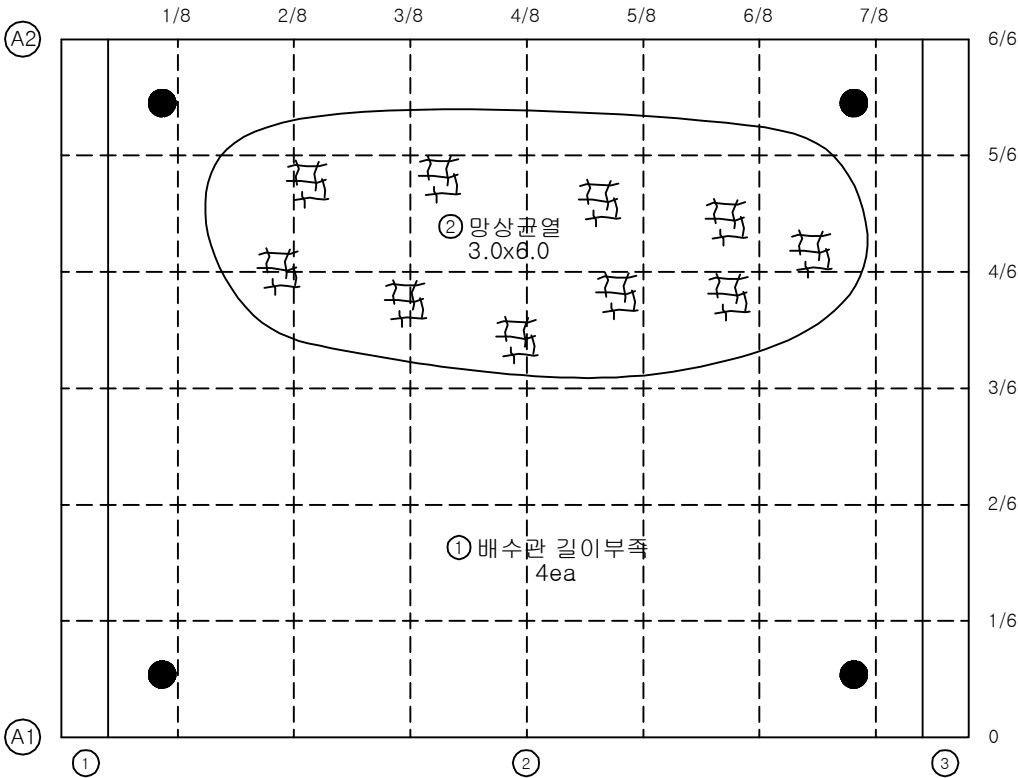
A1 ~ A2(S1)



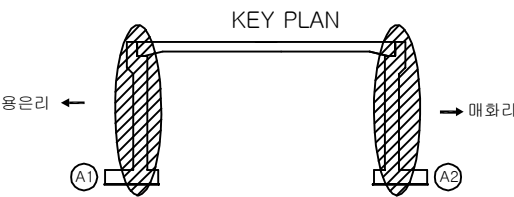
| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 콘 열  | 철근노출 | 강재부식 | 백 데  |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 들뜸   | 미세망상 |



매화리  
↑

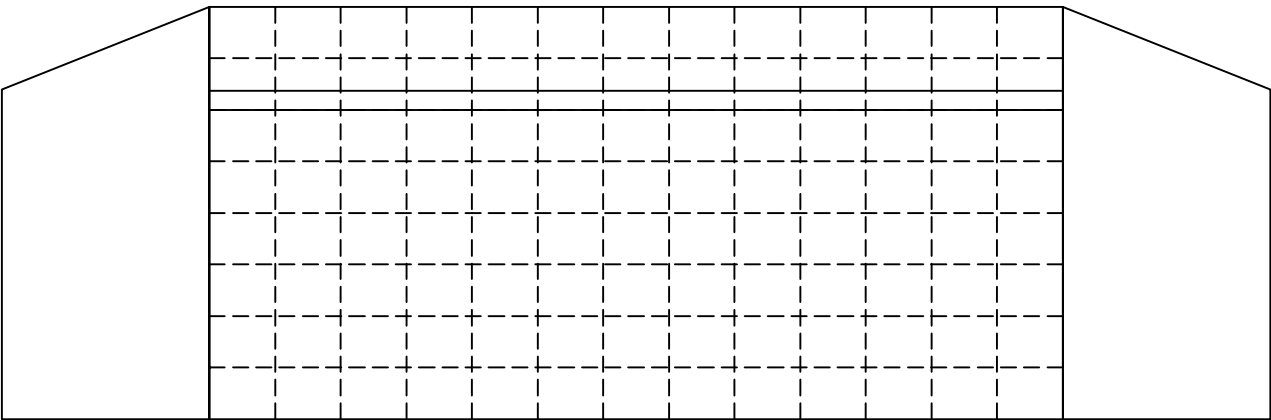


↓  
용은리

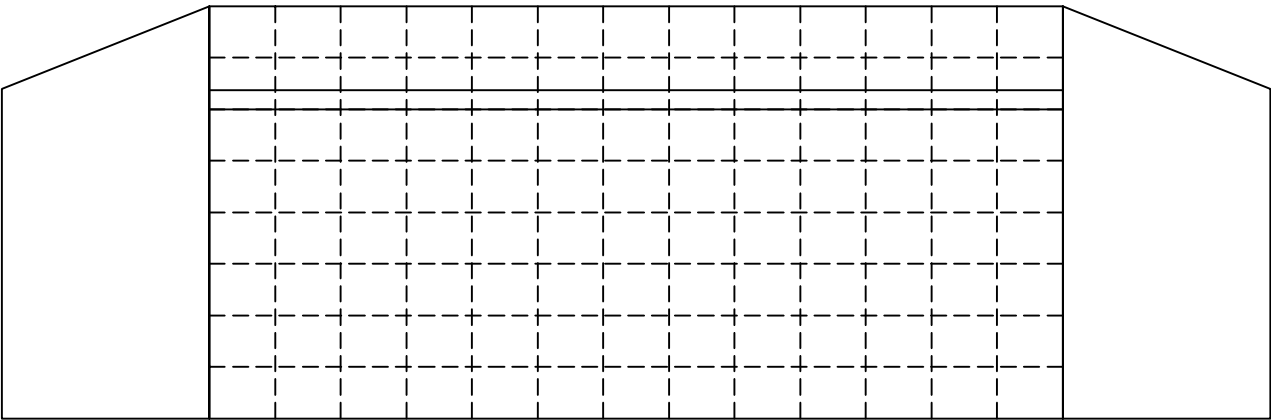


| 범   례 |      |      |      |
|-------|------|------|------|
|       |      |      |      |
| 콘 열   | 철근노출 | 강재부식 | 백 데  |
|       |      |      |      |
| 누 수   | 파 손  | 박 락  | 열 화  |
|       |      |      |      |
| 재료분리  | 토사퇴적 | 들 음  | 미세망상 |

- ABUT 1 -



- ABUT 2 -



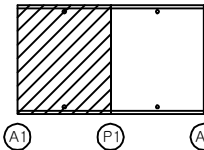
주 록 리 1 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

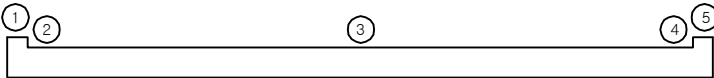
KEY PLAN

후 리 ←

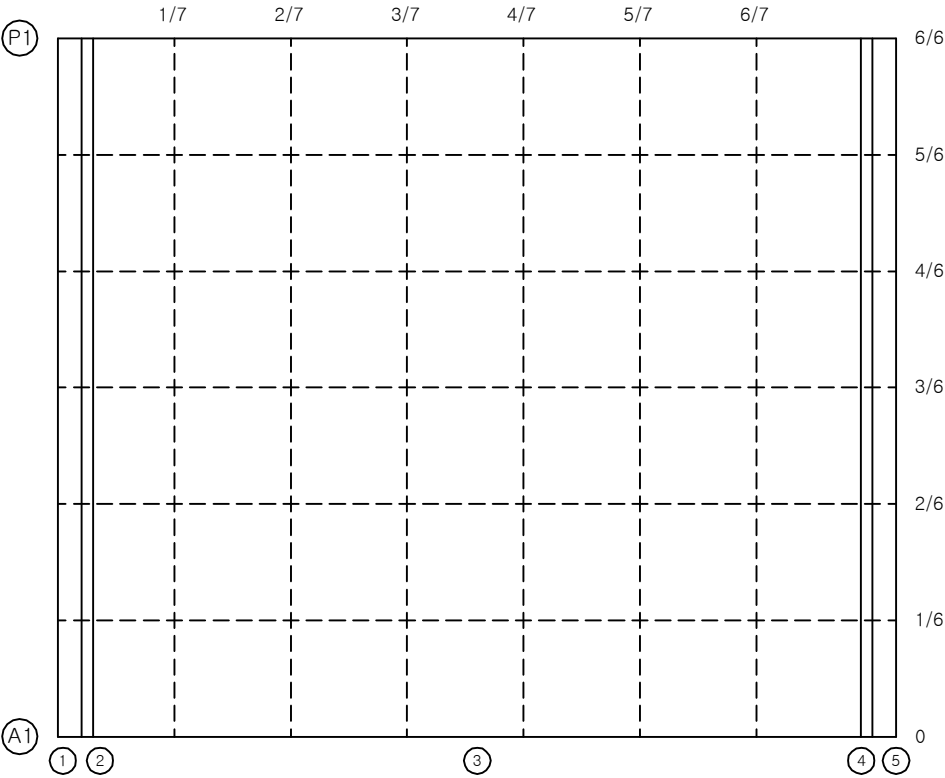


→ 주록리

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



주록리



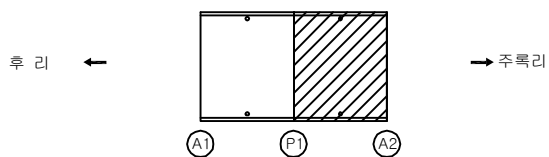
후 리

주록리 1교

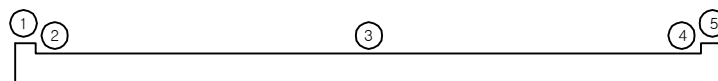
바닥판 상면 손상현황도

$$P1 \sim A2(S2)$$

## KEY PLAN



五 五



주록리



A2

2/7

3/7

4/7

5/7

6/7

6/6

5/6

4/6

3/6

2/6

1/6

0

P1

① ②

③

④ ⑤



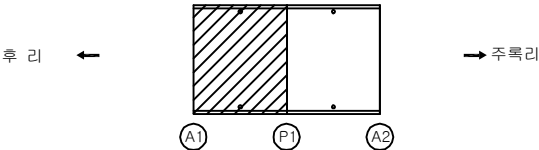
후 리

주 록 리 1 교

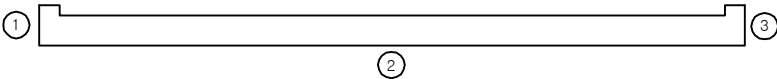
바닥판 하면 손상현황도

A1 ~ P1(S1)

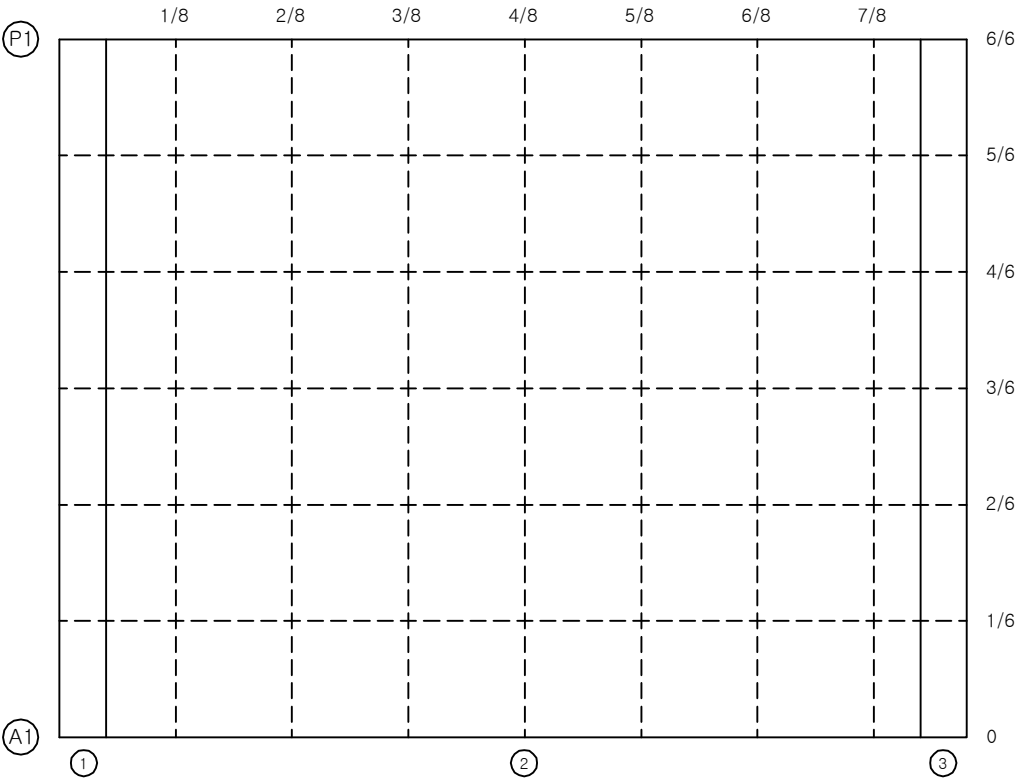
KEY PLAN



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



주록리  
↑



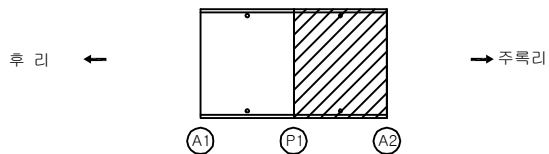
↓  
후 리

주록리 1교

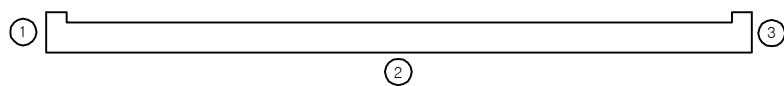
바닥판 하면 손상현황도

$$P1 \sim A2(S2)$$

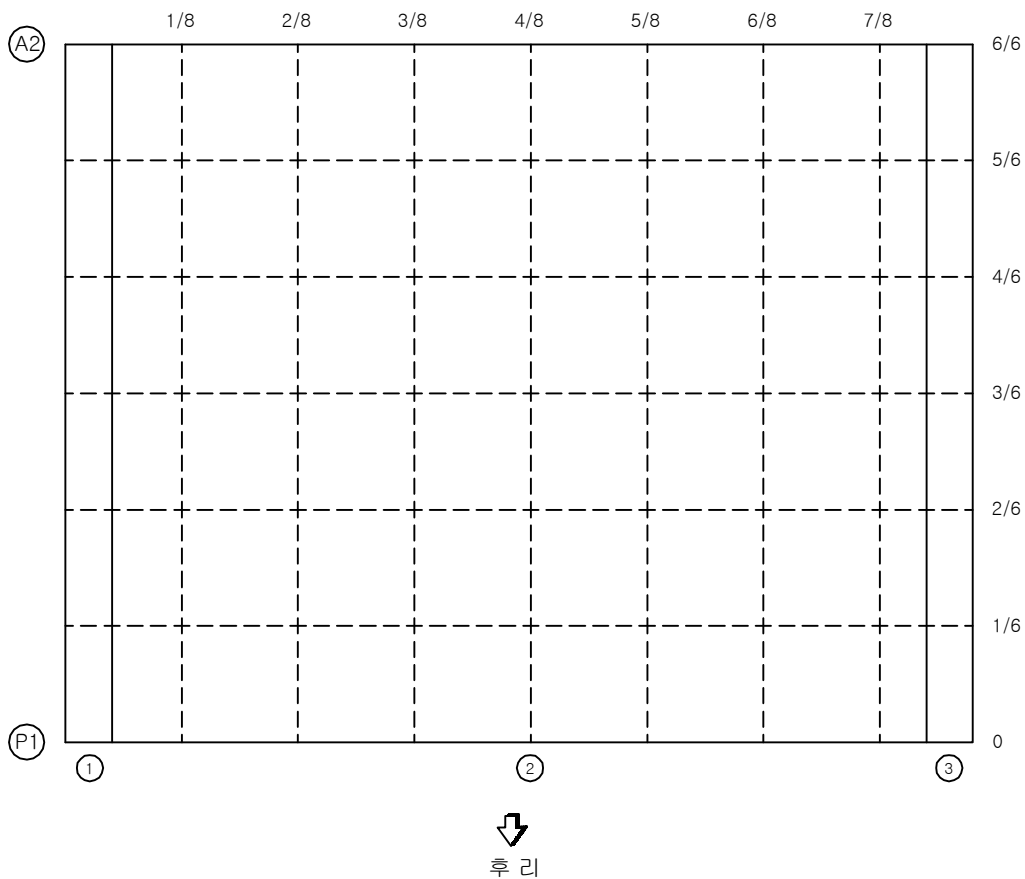
## KEY PLAN



공 제



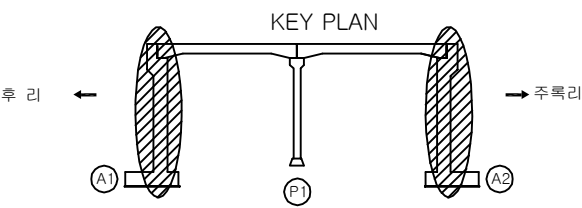
주록리



주 록 리 1 교

교대 손상현황도

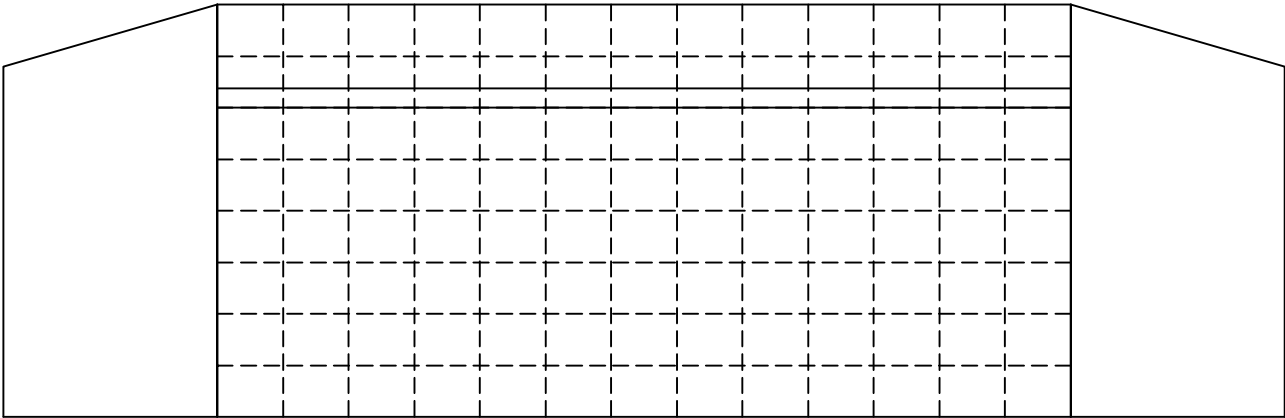
ABUT 1, 2



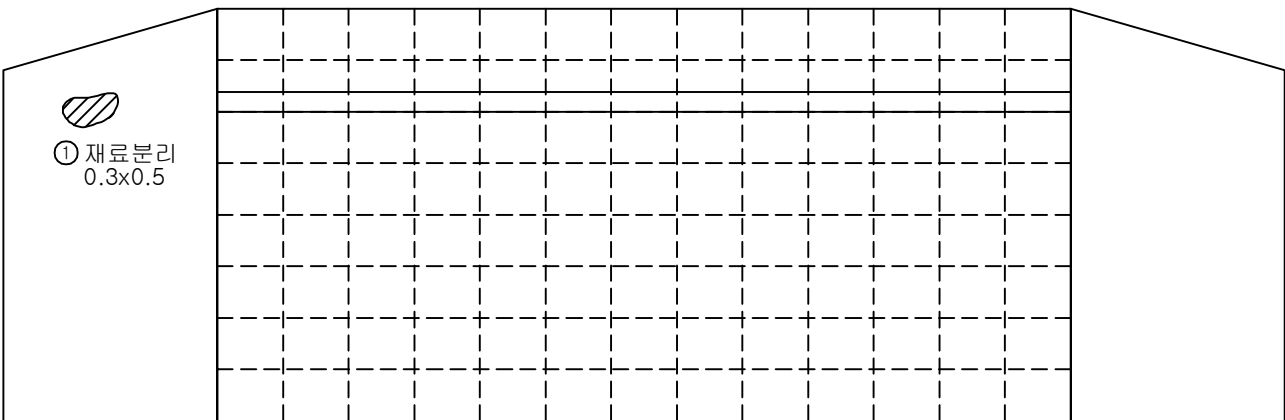
범 례

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

- ABUT 1 -



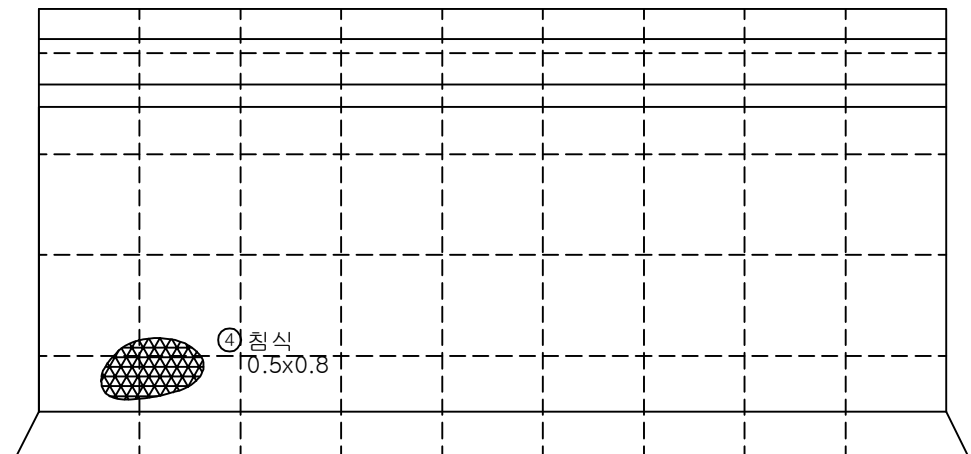
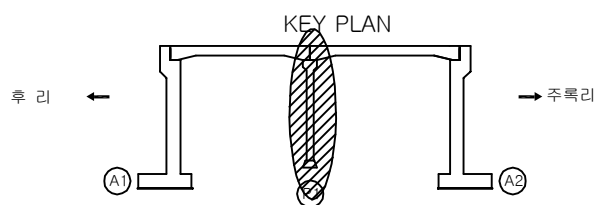
- ABUT 2 -



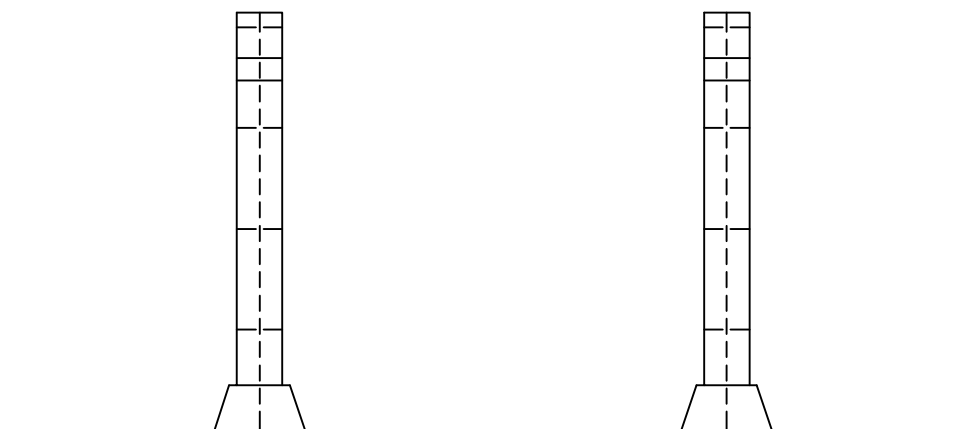
주 록 리 1 교

교각 손상현황도

PIER 1

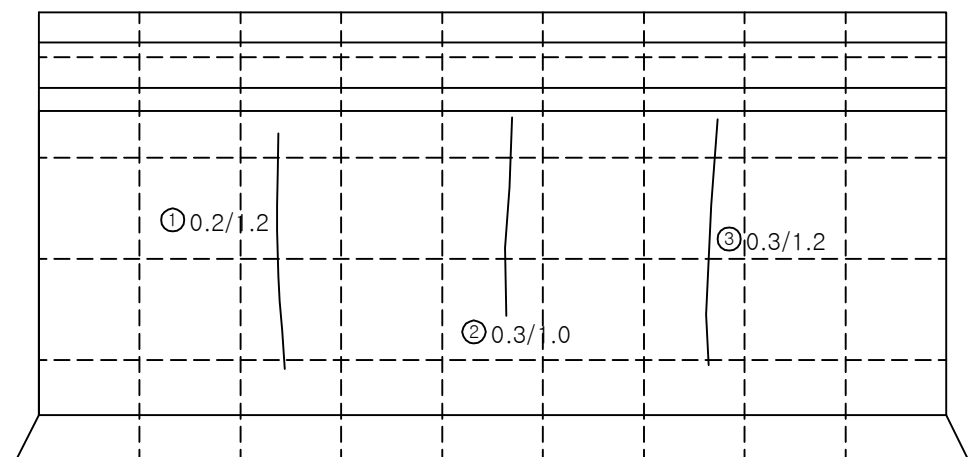


전면



좌측

우측



배면

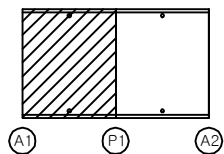
거북교

바닥판 상면 손상현황도

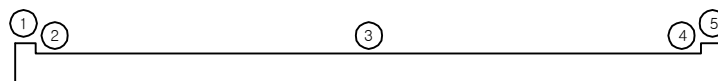
A1 ~ P1(S1)

KEY PLAN

유사리 ←



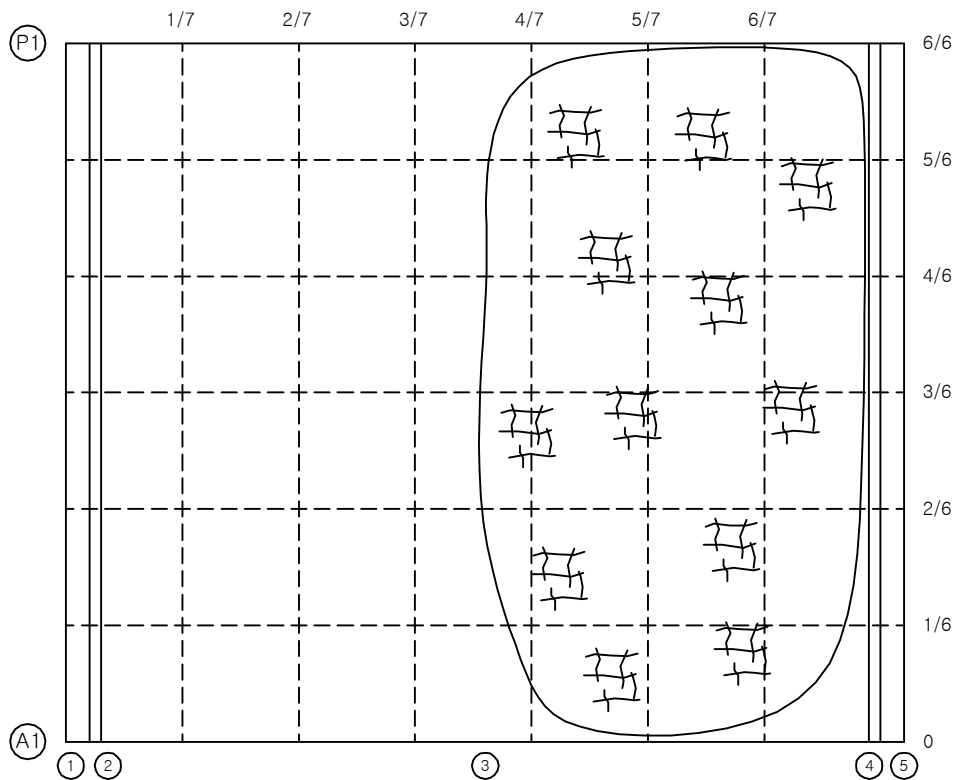
→ 장흥리



장흥리



① 망상균열  
4x4.5



유사리

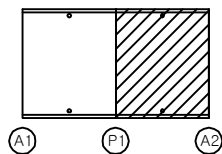
거북교

바닥판 상면 손상현황도

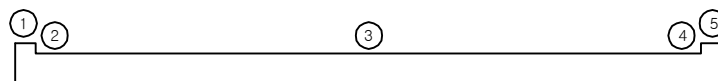
P1 ~ A2(S2)

KEY PLAN

유사리 ←



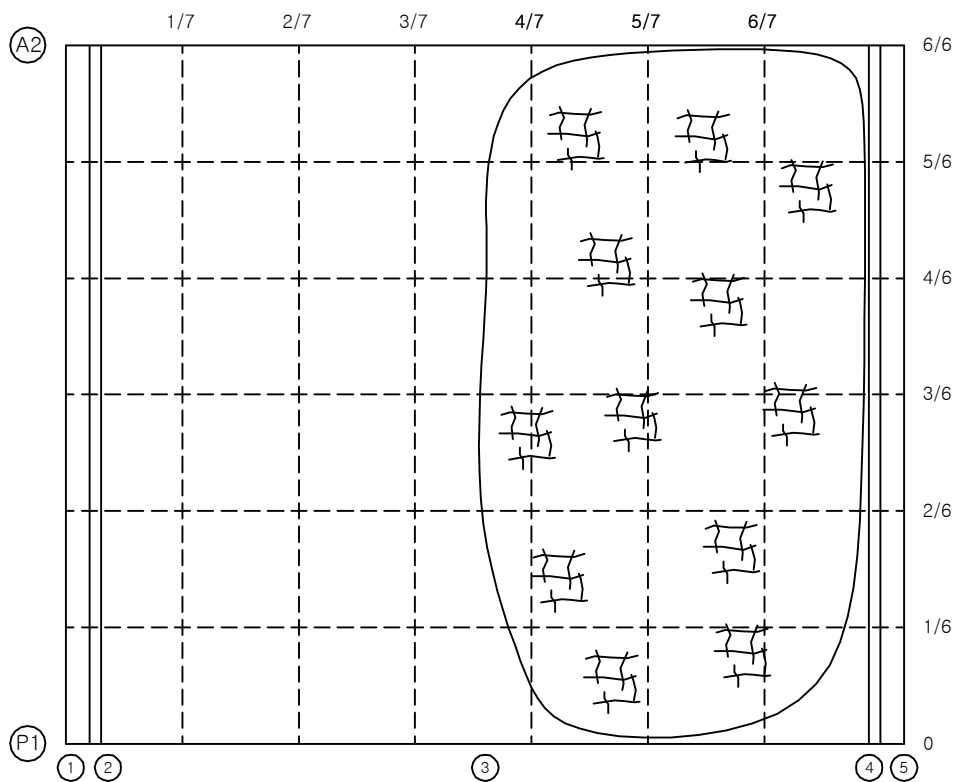
→ 장흥리



장흥리



① 망상균열  
4x4.5



유사리

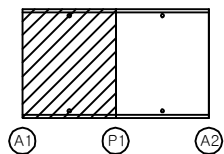
거 복 교

바닥판 하면 손상현황도

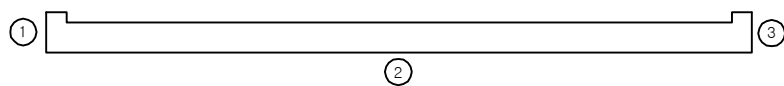
A1 ~ P1(S1)

KEY PLAN

유사리 ←



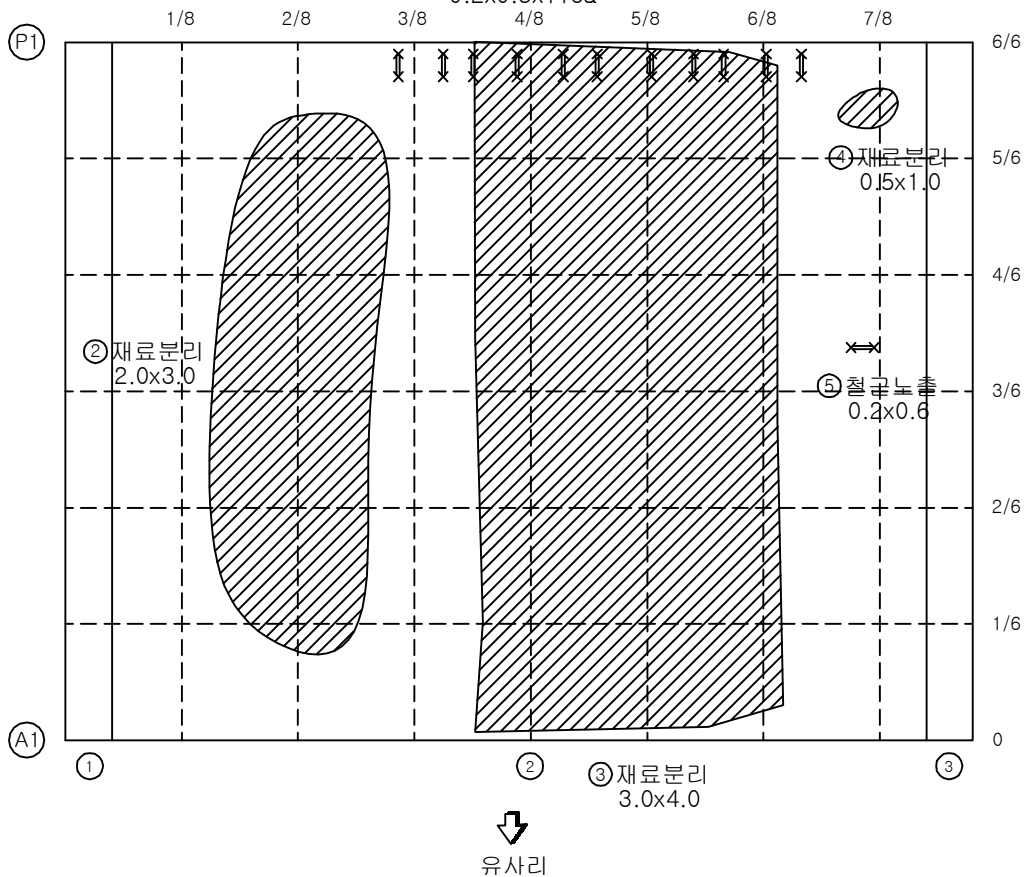
→ 장흥리



장흥리



① 철근노출  
0.2x0.3x11ea



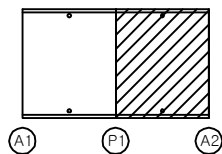
거 복 교

바닥판 하면 손상현황도

P1 ~ A2(S2)

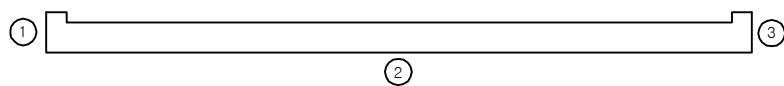
KEY PLAN

유사리 ←

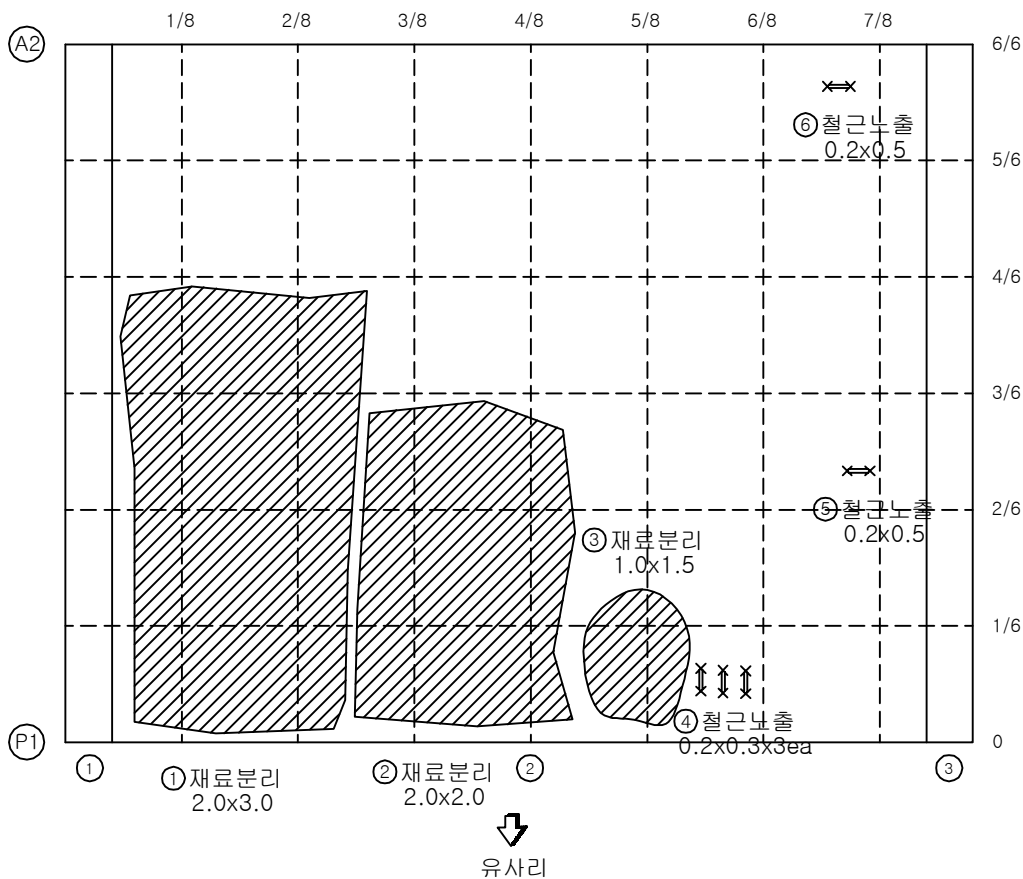


→ 장흥리

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



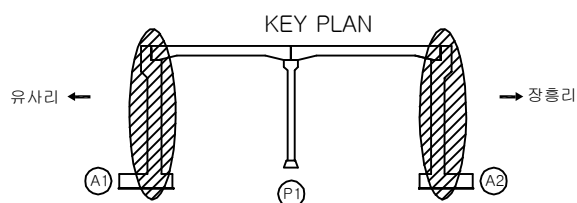
장흥리



거 복 교

교대 손상현황도

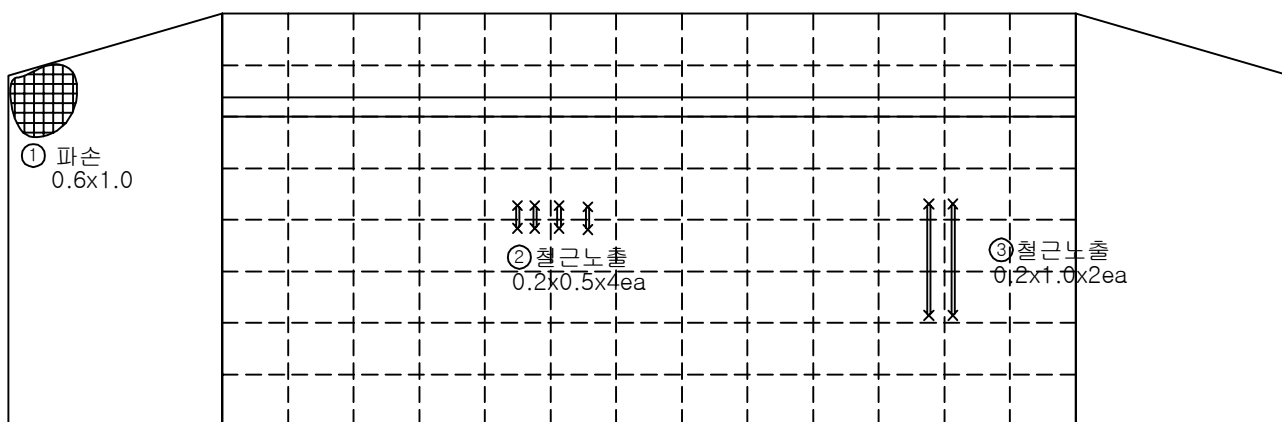
ABUT 1, 2



범 례

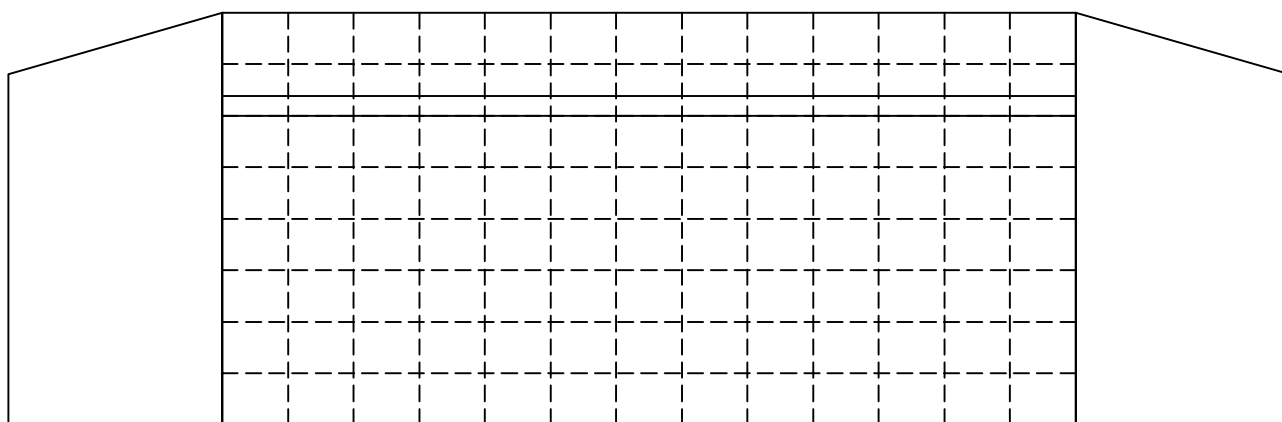
|      |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균 열  | 철근노출 | 강재부식 | 백 데  |
|      |      |      |      |
| 누 수  | 파 손  | 박 락  | 열 화  |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 들 음  | 미세망상 |

- ABUT 1 -



<유사리 방향>

- ABUT 2 -

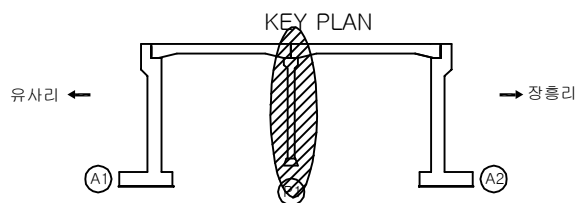


<장흥리 방향>

거 복 교

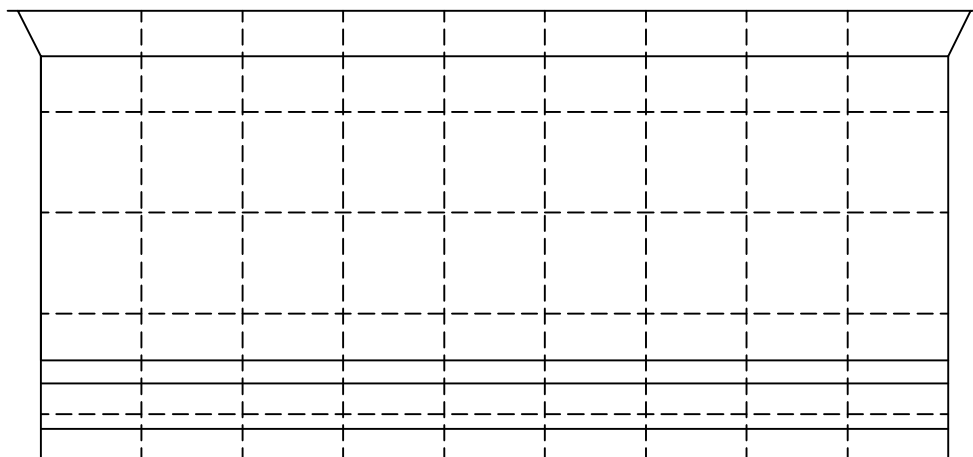
교각 손상현황도

PIER 1

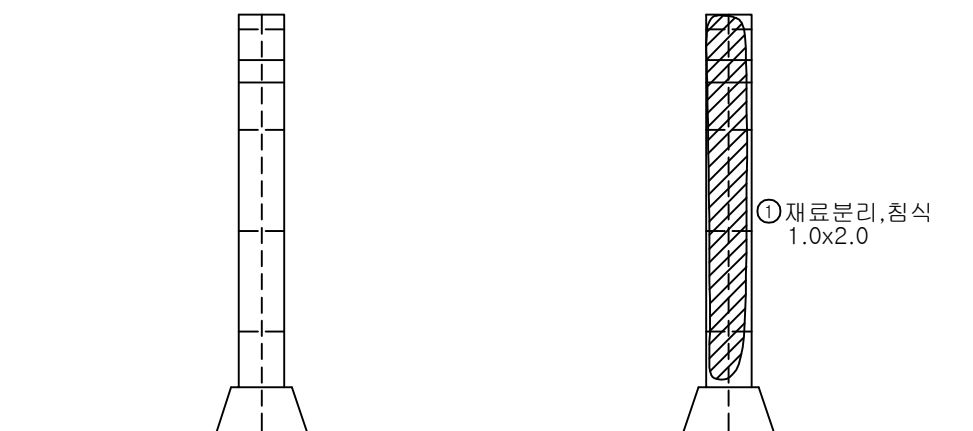


범례

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

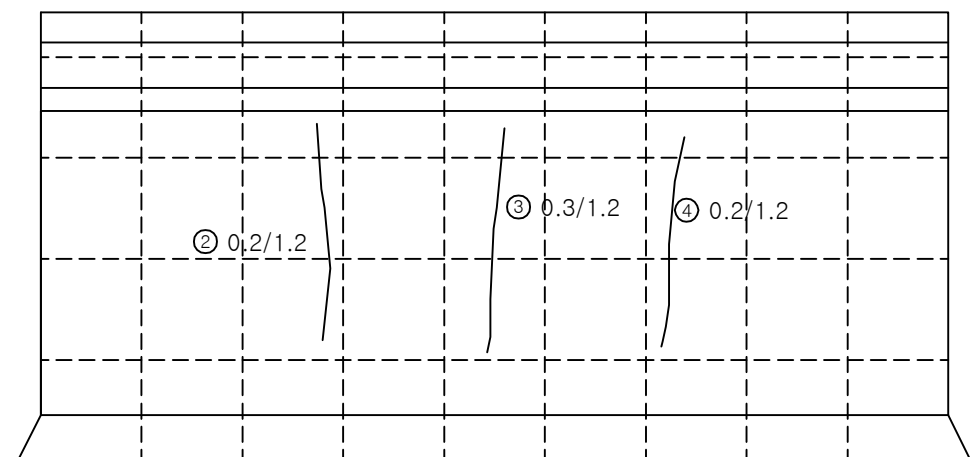


전면



좌측

우측



배면

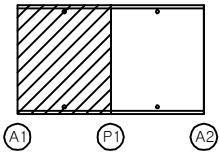
송현수로박스

바닥판 상면 손상현황도

A1 ~ P1(S1)

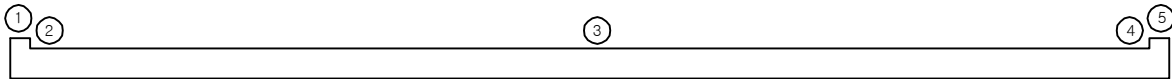
KEY PLAN

후리 ←

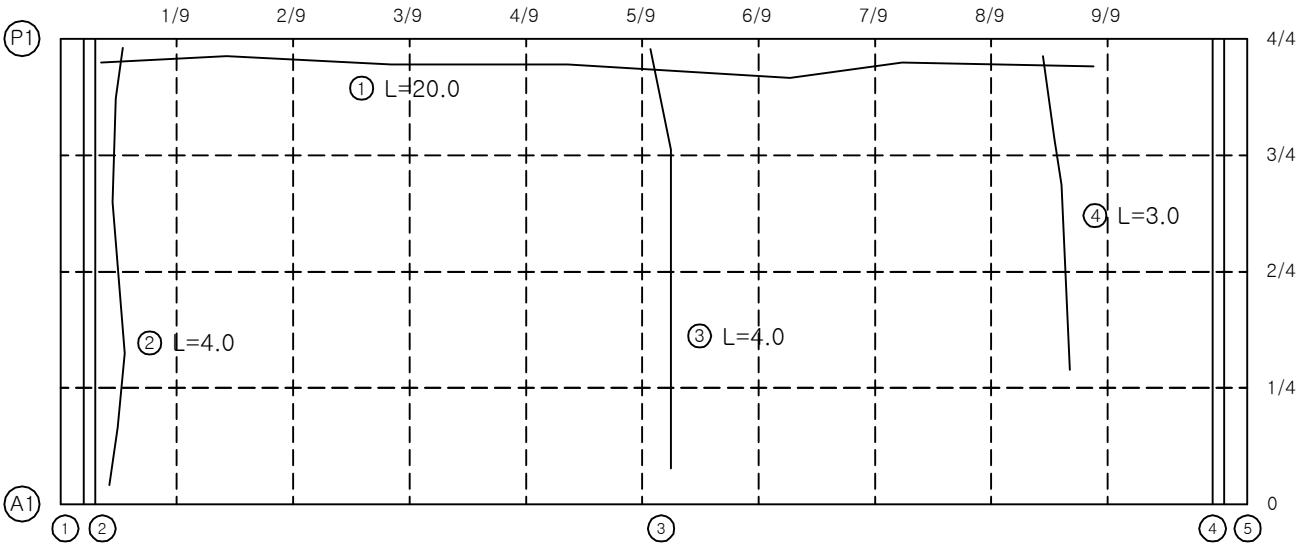


→ 송현리

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



송현리  
↑



↓  
후리

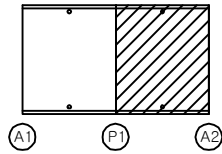
송현수로박스

바닥판 상면 손상현황도

P1 ~ A2(S2)

KEY PLAN

후리 ←



→ 송현리

범례



균열



철근노출



강재부식



백태



누수



파손



박락



열화



재료분리



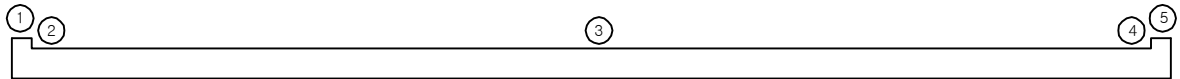
토사퇴적



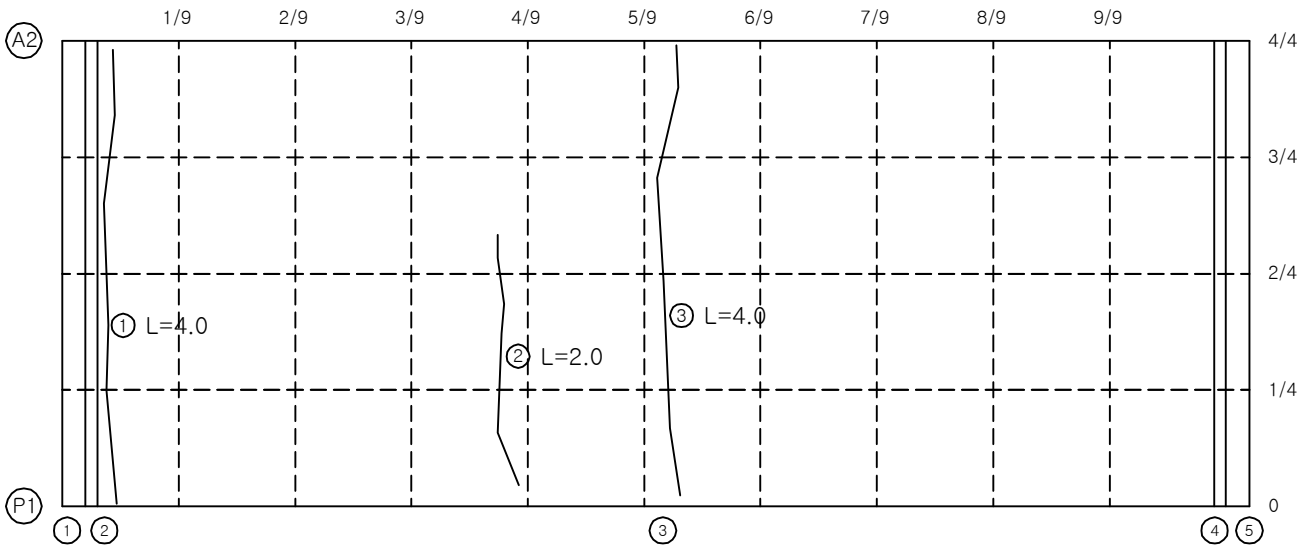
돌출



미세망상



송현리



후리

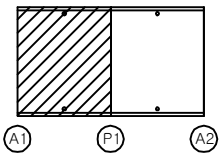
송현수로박스

바닥판 하면 손상현황도

A1 ~ P1(S1)

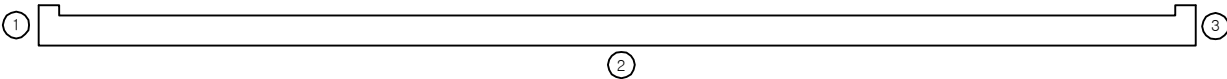
KEY PLAN

후리 ←

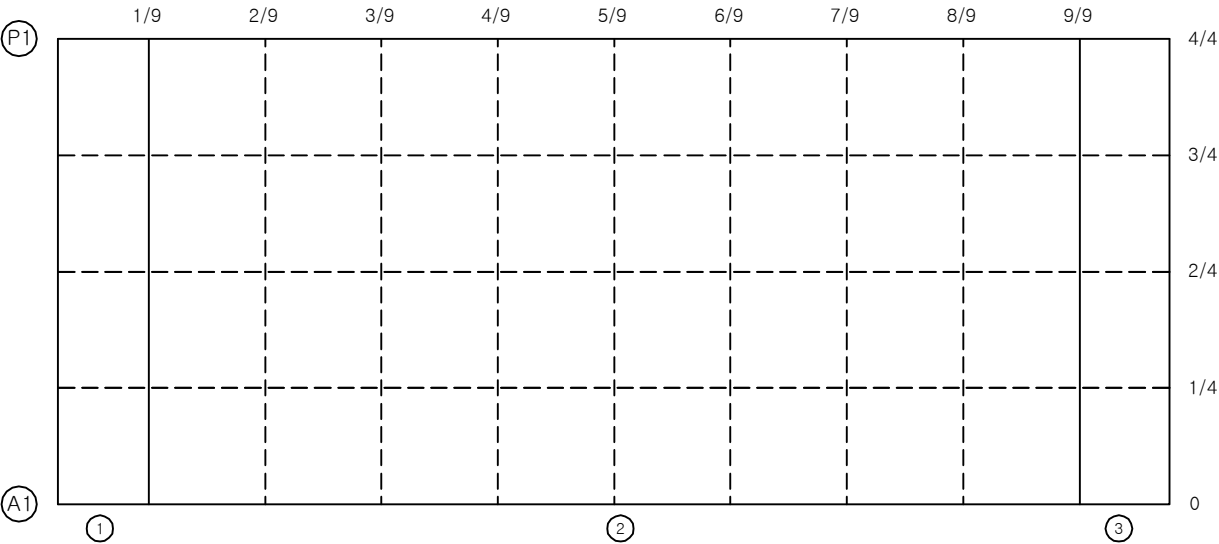


→ 송현리

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



송현리  
↑



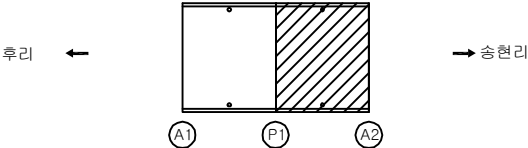
↓  
후리

송현수로박스

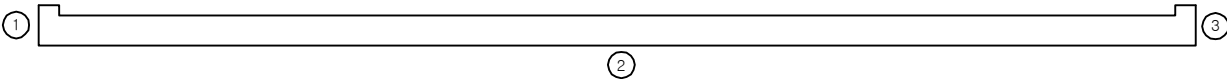
바닥판 하면 손상현황도

P1 ~ A2(S2)

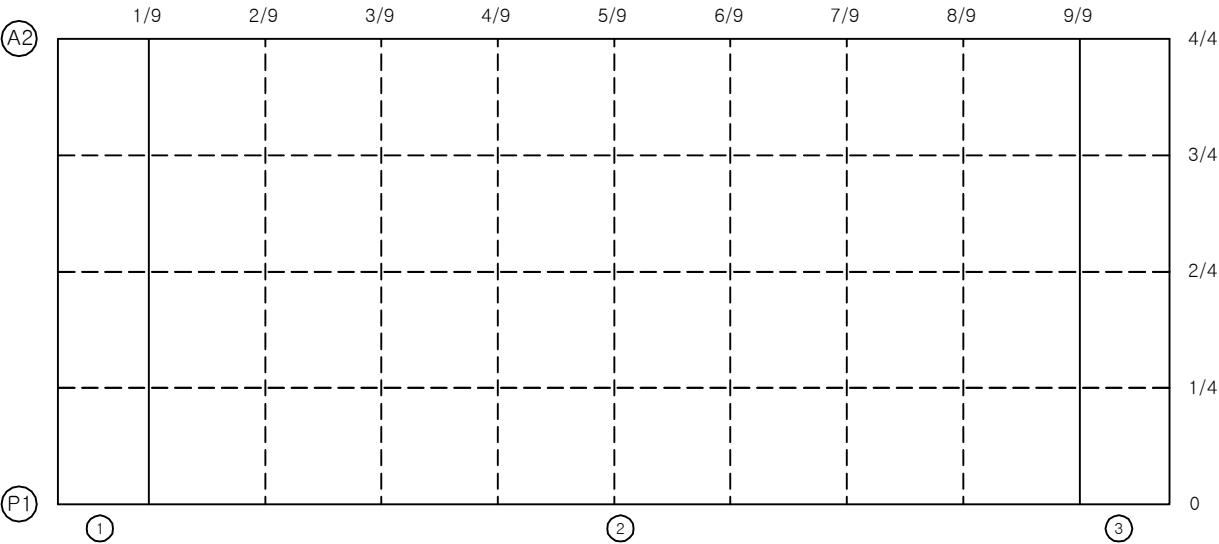
KEY PLAN



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



송현리  
↑

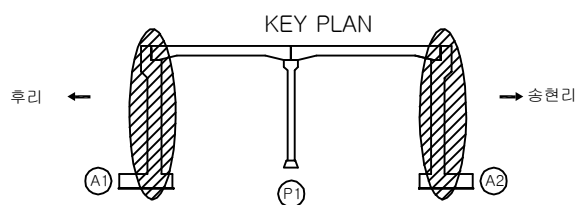


↓  
후리

송현수로박스

교대 손상현황도

ABUT 1, 2



**범례**

|      |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 간    | 췌근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 염화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 흄    | 미세망상 |

- ABUT 1 -

A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A solid horizontal line runs across the top of the page, approximately one-third of the way down from the top edge. Another solid horizontal line runs across the page, separating the top section from the main body of the grid. The rest of the page is filled with dashed lines forming the grid pattern.

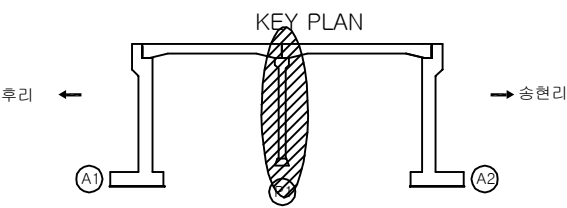
- ABUT 2 -

[illegible]

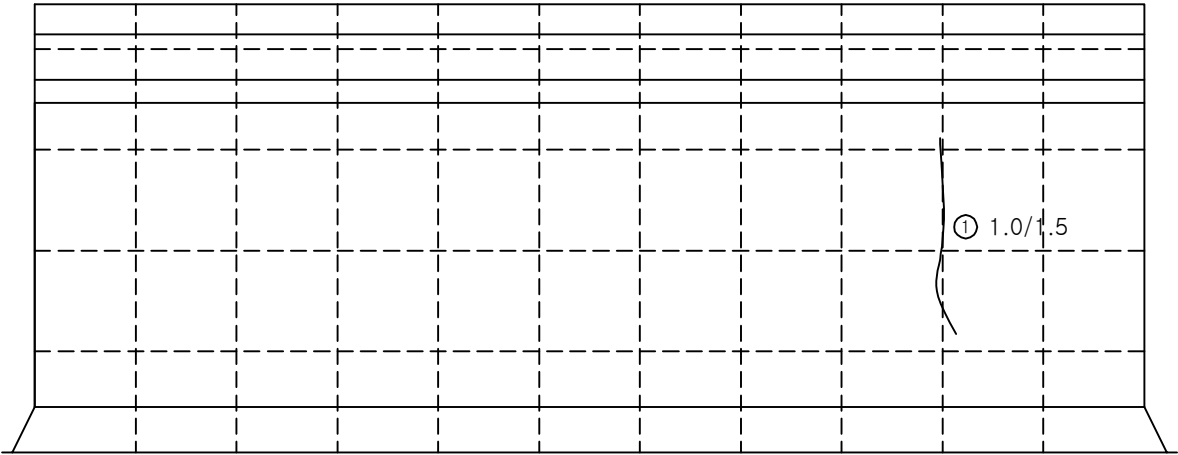
송현수로박스

교각 손상현황도

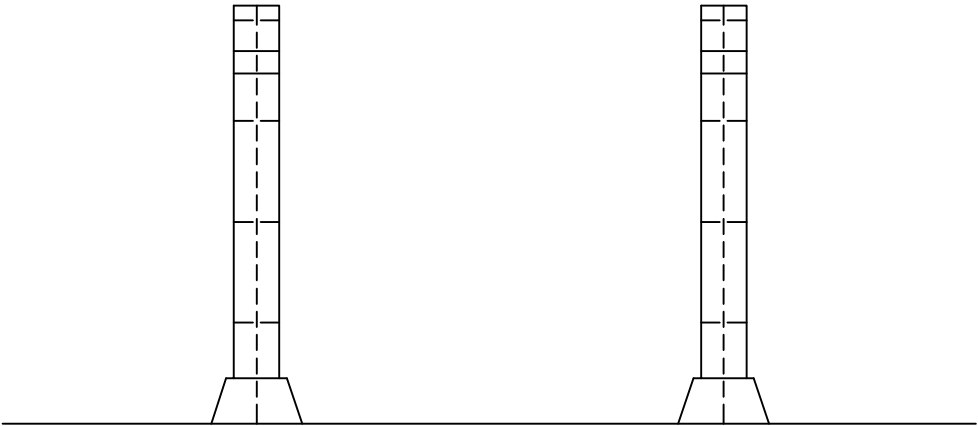
PIER 1



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

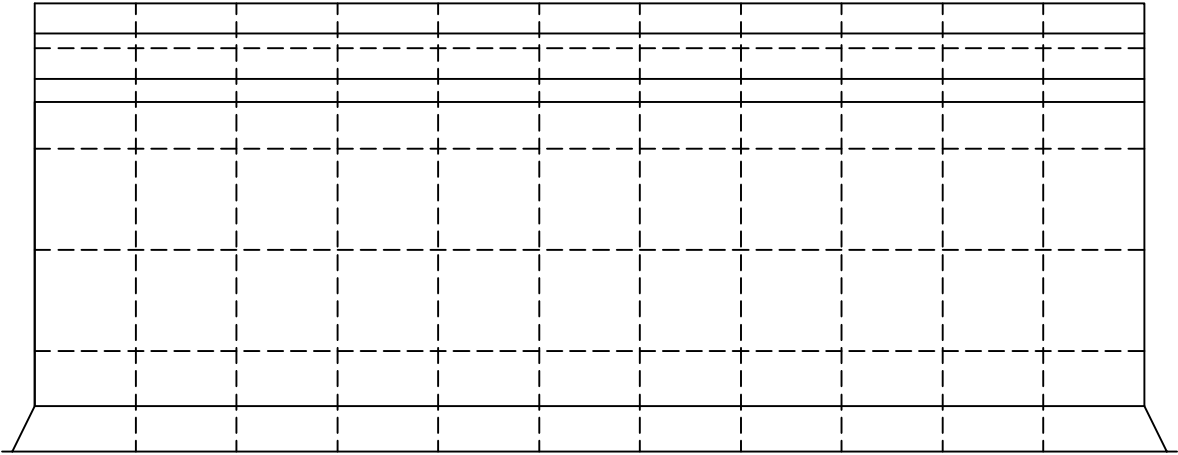


전면



좌측

우측



배면

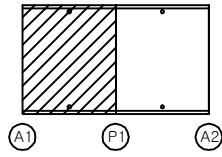
하 품 1 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

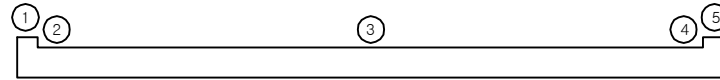
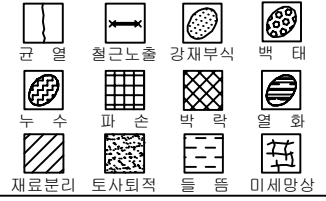
KEY PLAN

명품리 ←

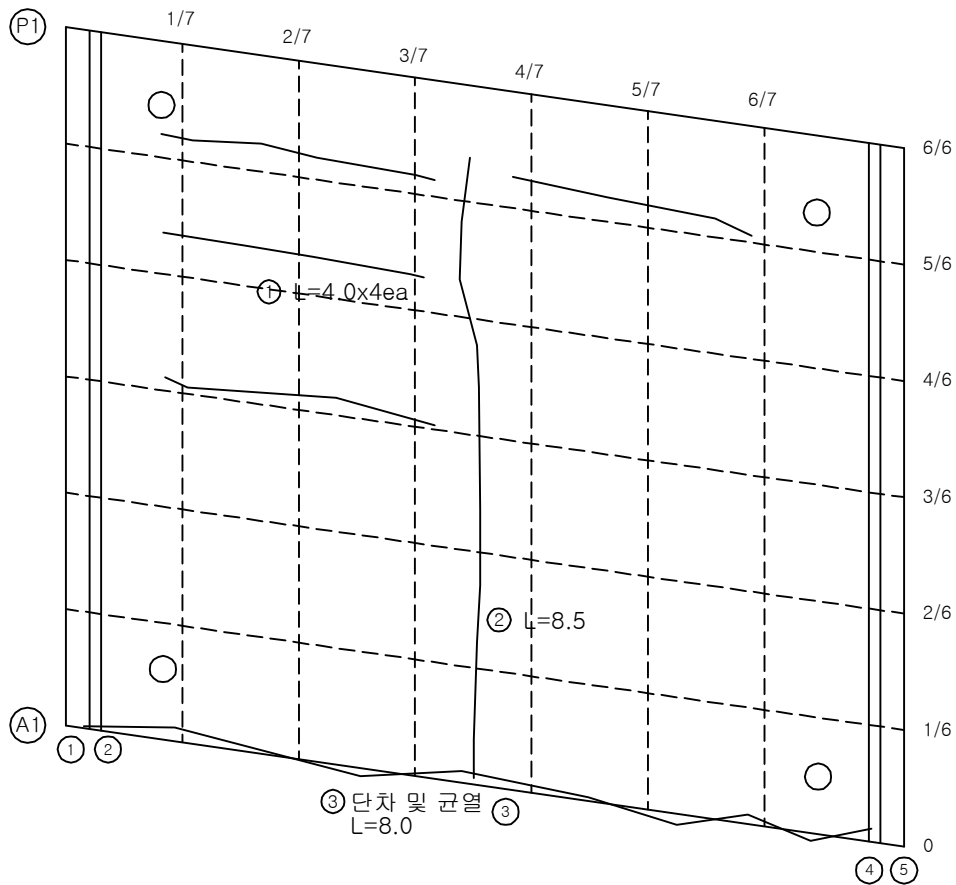


→ 후리

범례



후리



명품리

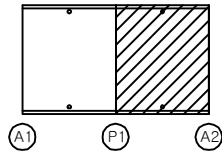
하 품 1 교

바닥판 상면 손상현황도

P1 ~ A2(S2)

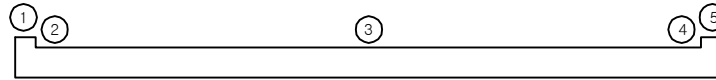
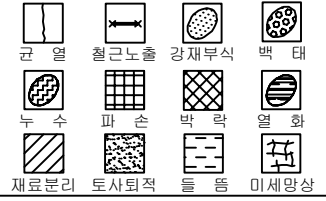
KEY PLAN

명품리 ←

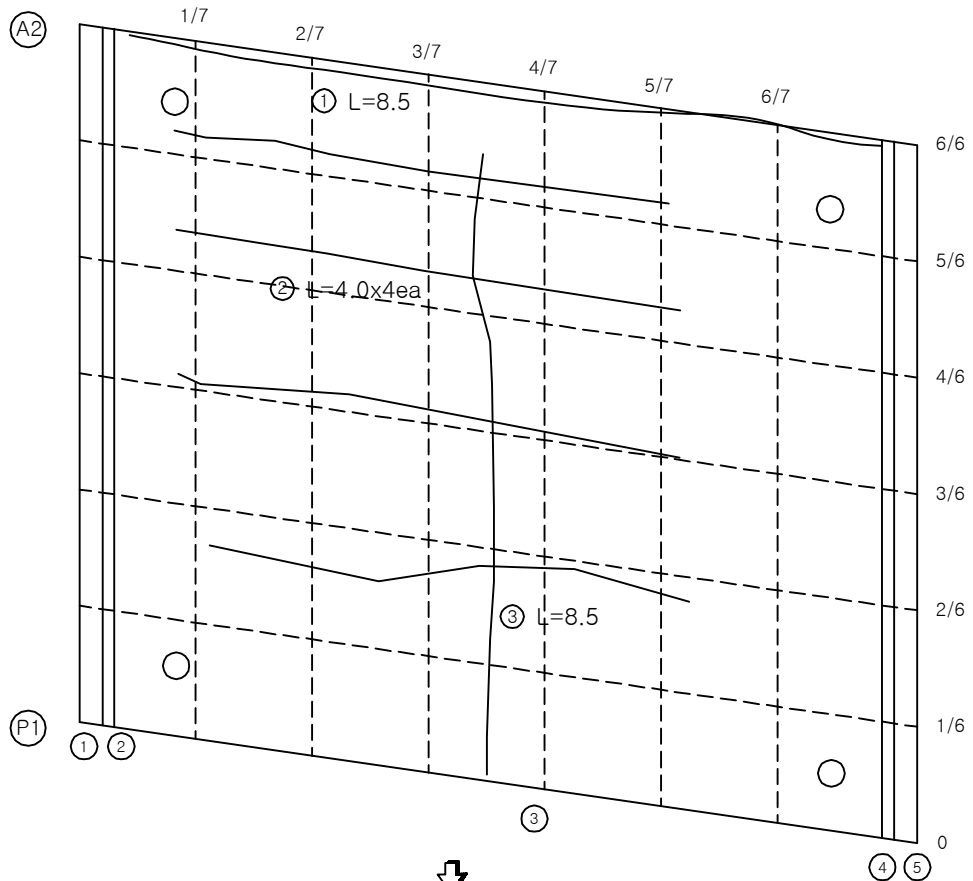


→ 후 리

범 례



후 리



명품리

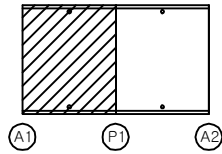
하 품 1 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

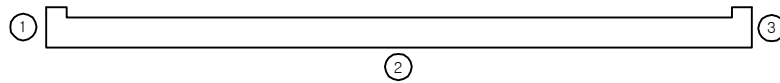
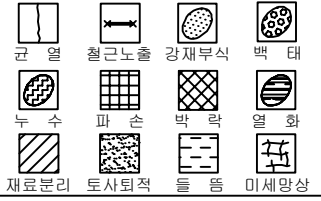
KEY PLAN

명품리 ←

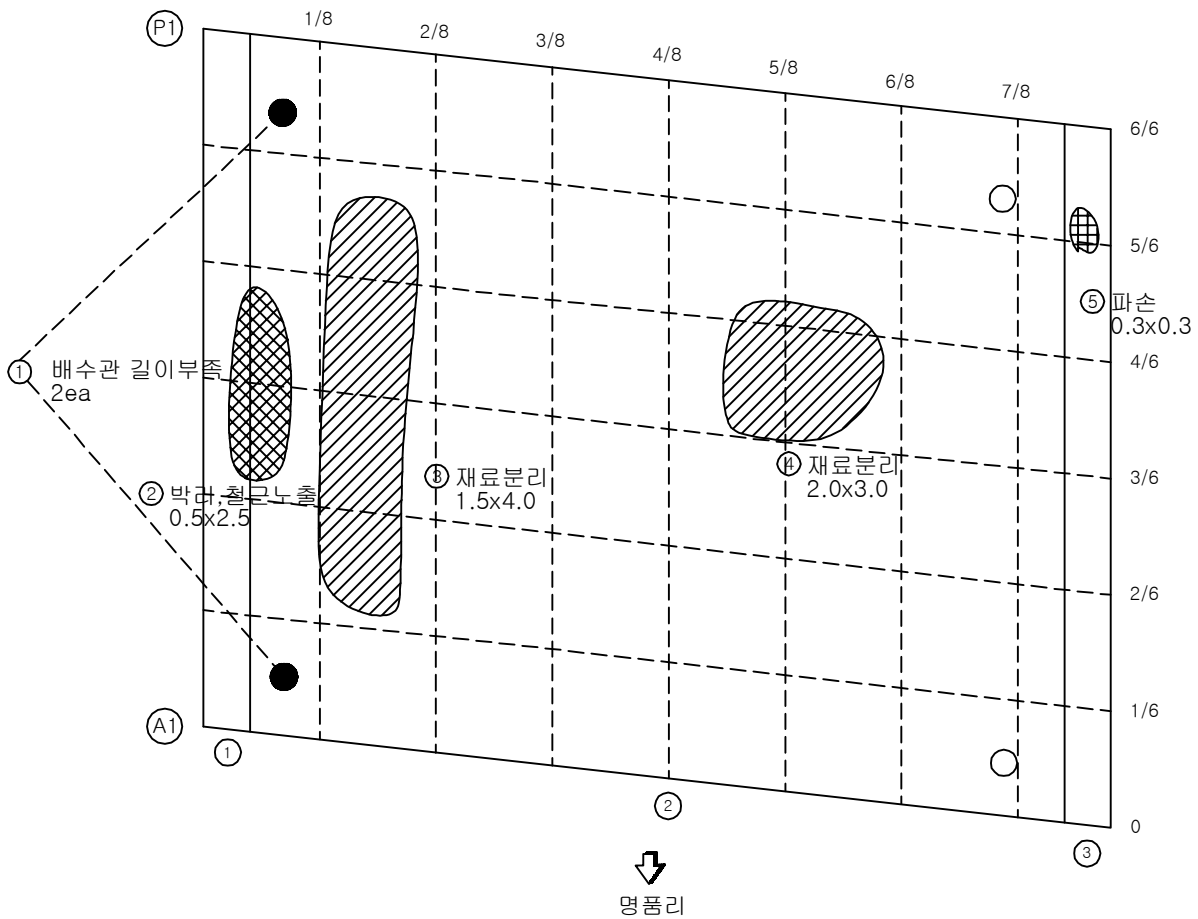


→ 후 리

범례



후 리



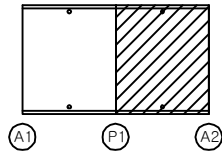
하 품 1 교

바닥판 하면 손상현황도

P1 ~ A2(S2)

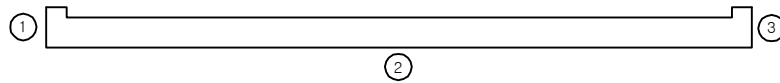
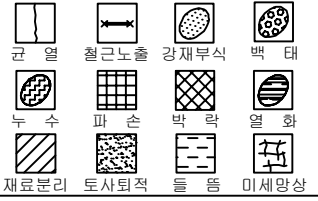
KEY PLAN

명품리 ←

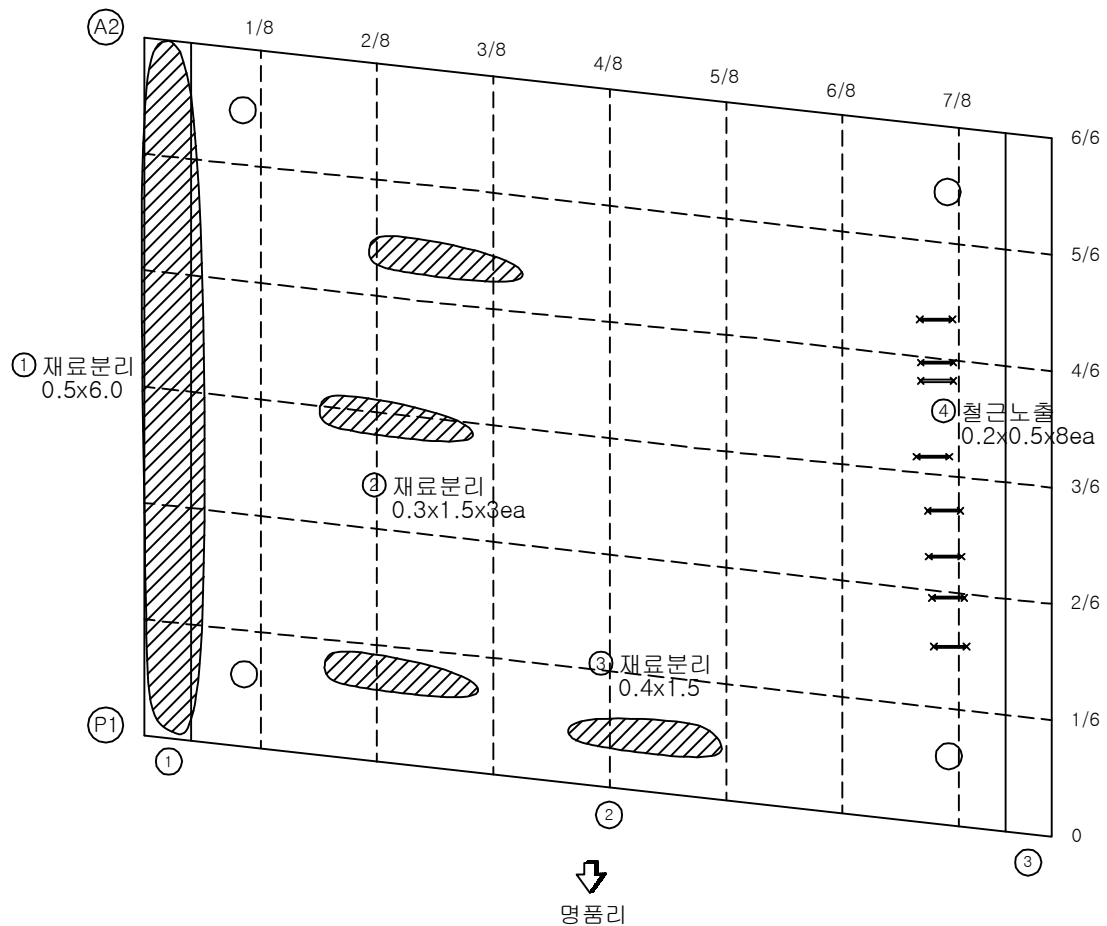


→ 후 리

범례



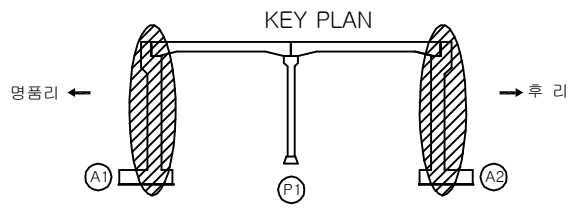
후 리  
↑



하 품 1 교

교대 손상현황도

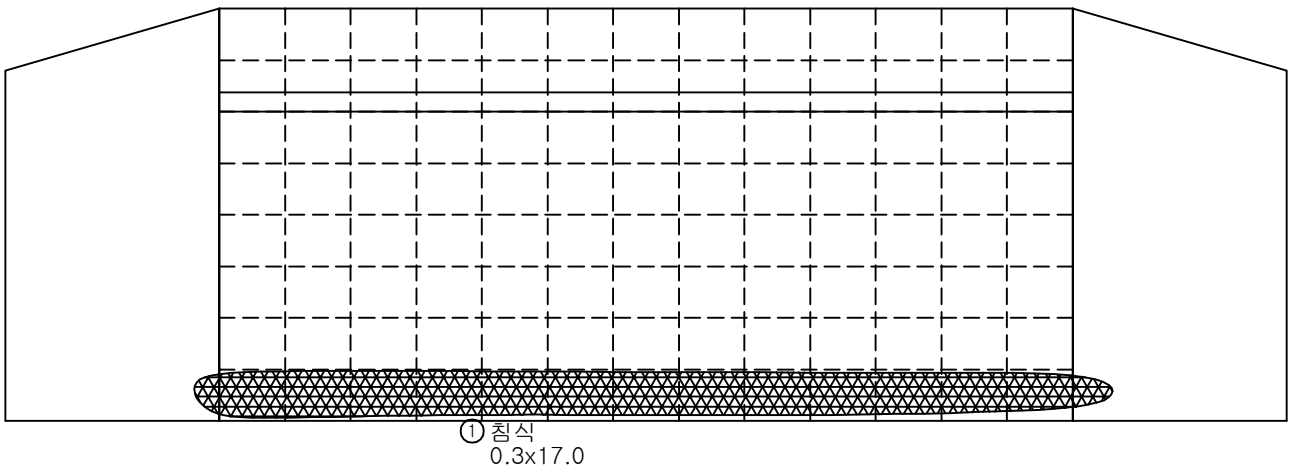
ABUT 1, 2



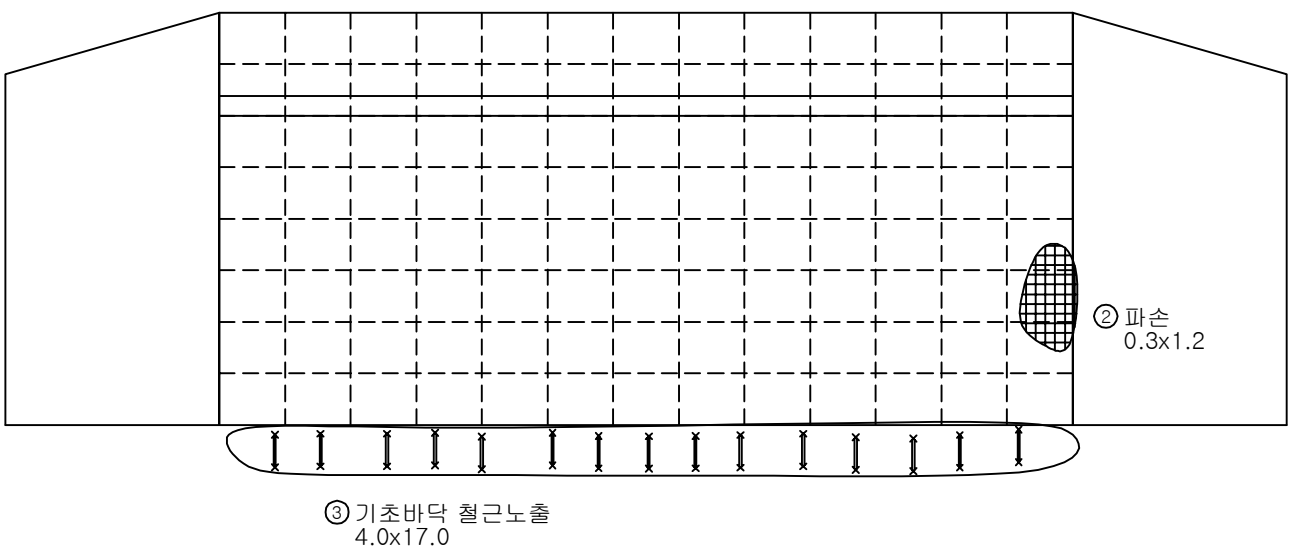
범 례

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

- ABUT 1 -



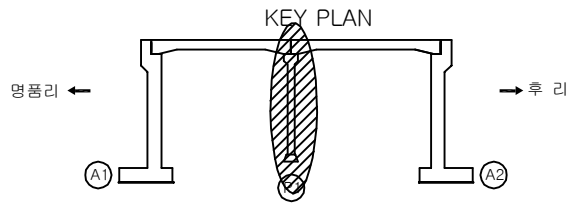
- ABUT 2 -



하 품 1 교

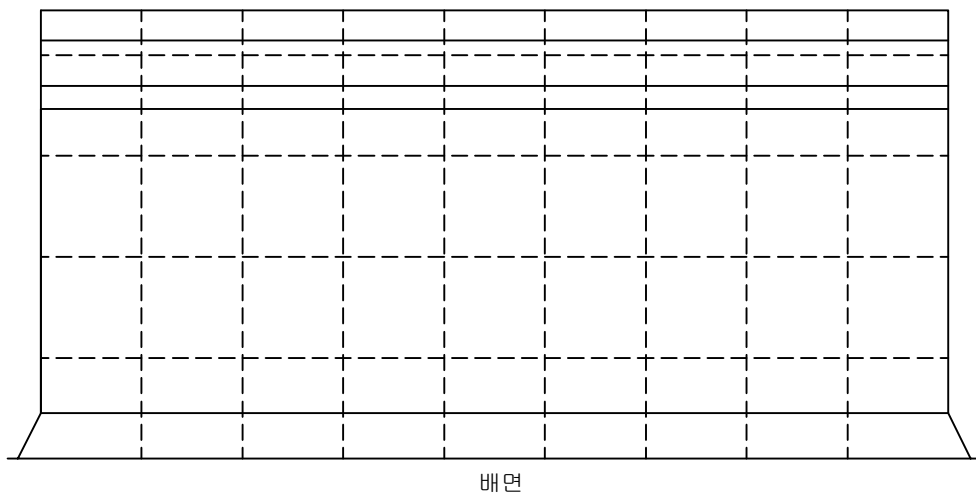
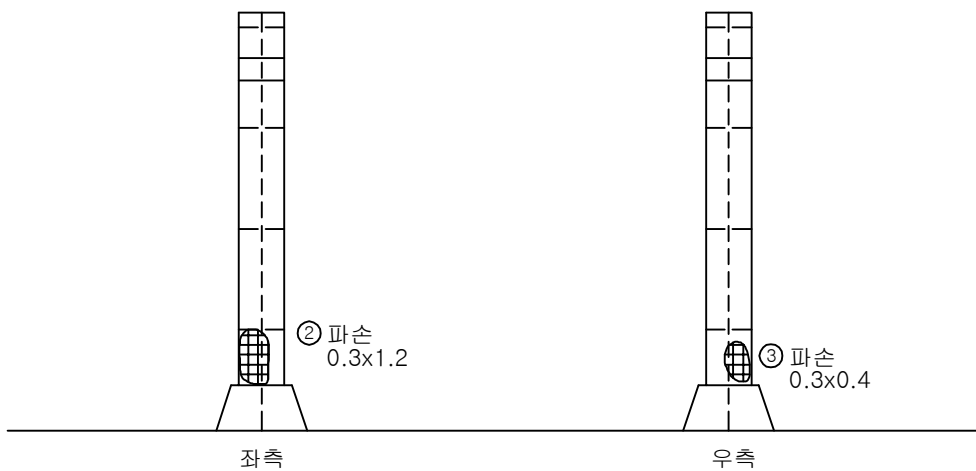
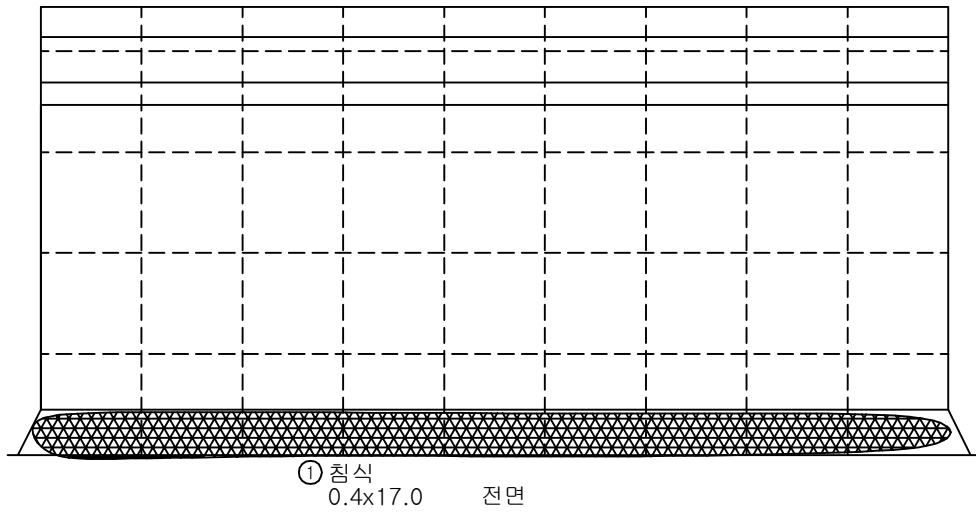
교각 손상현황도

PIER 1



범례

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



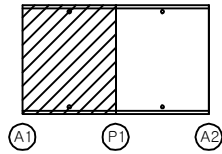
하 품 8 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

KEY PLAN

명품리 ←



→ 백자리

범례



콘크리트



철근노출



콘크리트



콘크리트



콘크리트



콘크리트



콘크리트



콘크리트



콘크리트



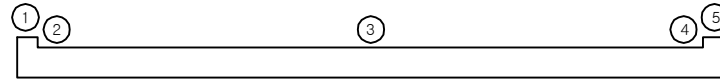
콘크리트



콘크리트



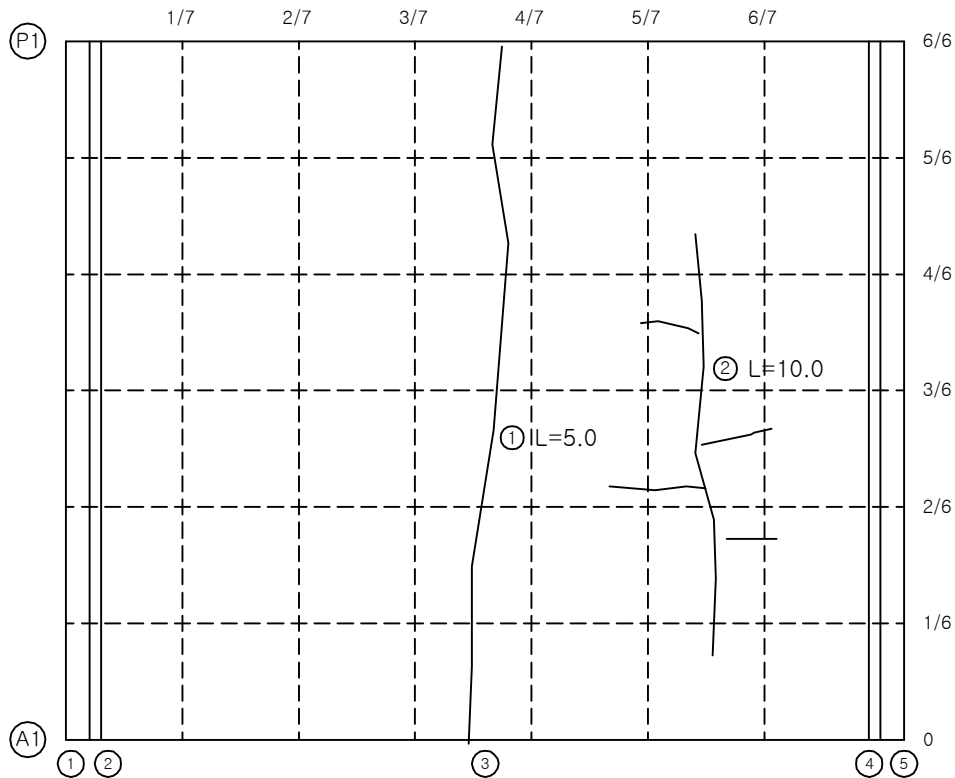
콘크리트



\*1련 Box 토사및 낙석퇴적

\*방우시 홍수

백자리



명품리

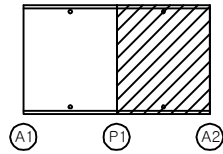
하 품 8 교

바닥판 상면 손상현황도

P1 ~ A2(S2)

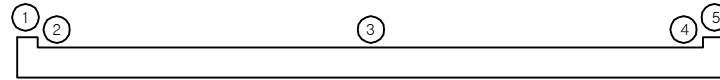
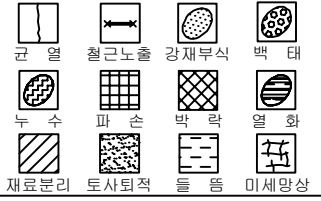
KEY PLAN

명품리 ←

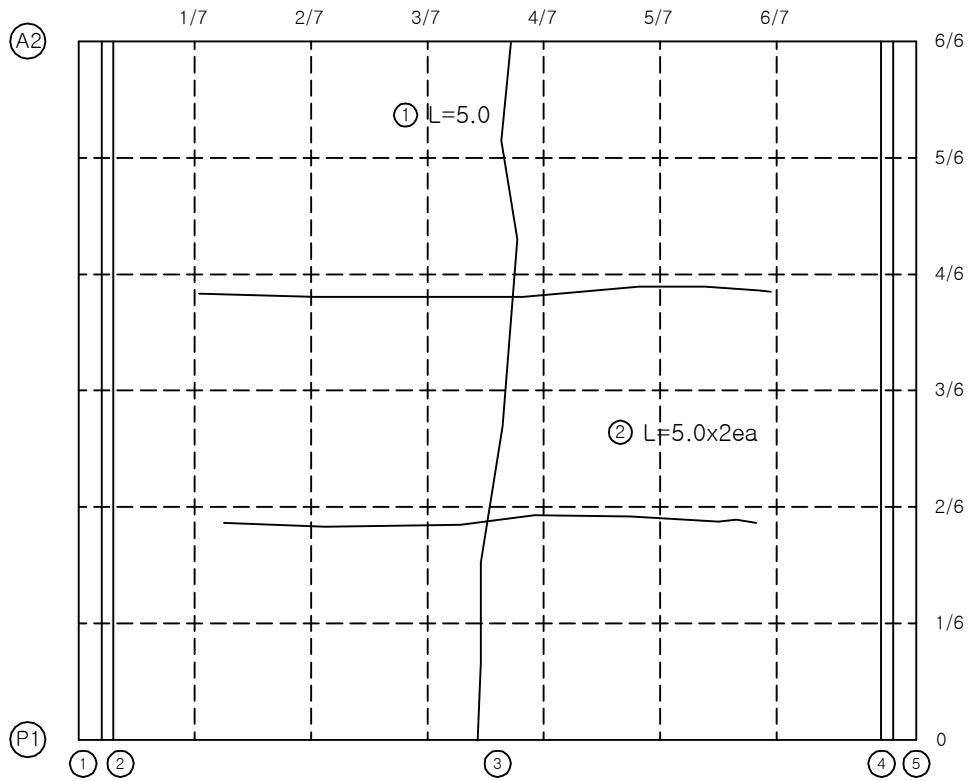


→ 백자리

범례



백자리



명품리

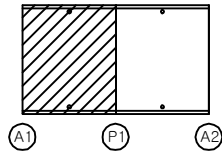
하 품 8 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

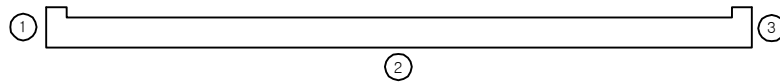
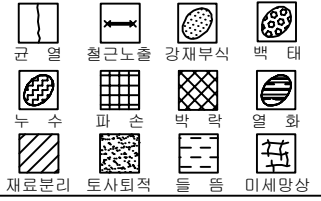
KEY PLAN

명품리 ←

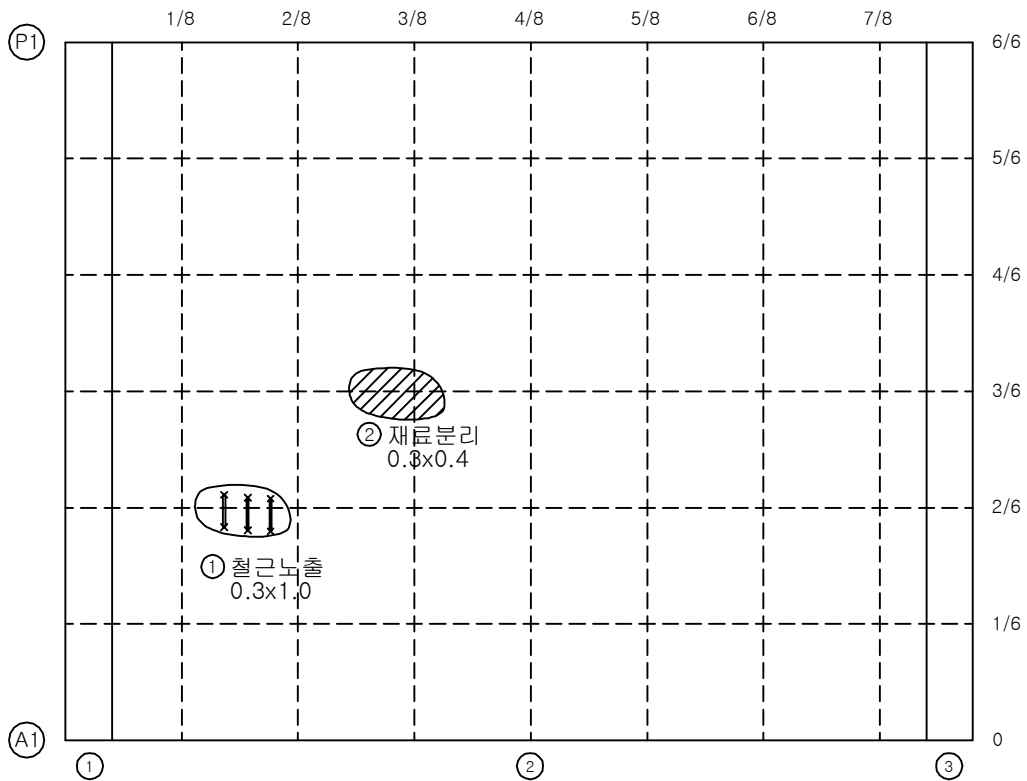


→ 백자리

범례



백자리



↓  
명품리

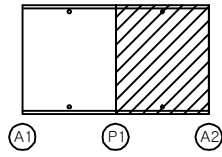
하 품 8 교

바닥판 하면 손상현황도

P1 ~ A2(S2)

KEY PLAN

명품리 ←



→ 백자리

범례



균열



철근노출



강재부식



백태



누수



파손



박락



열화



재료분리



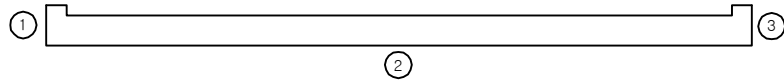
토사퇴적



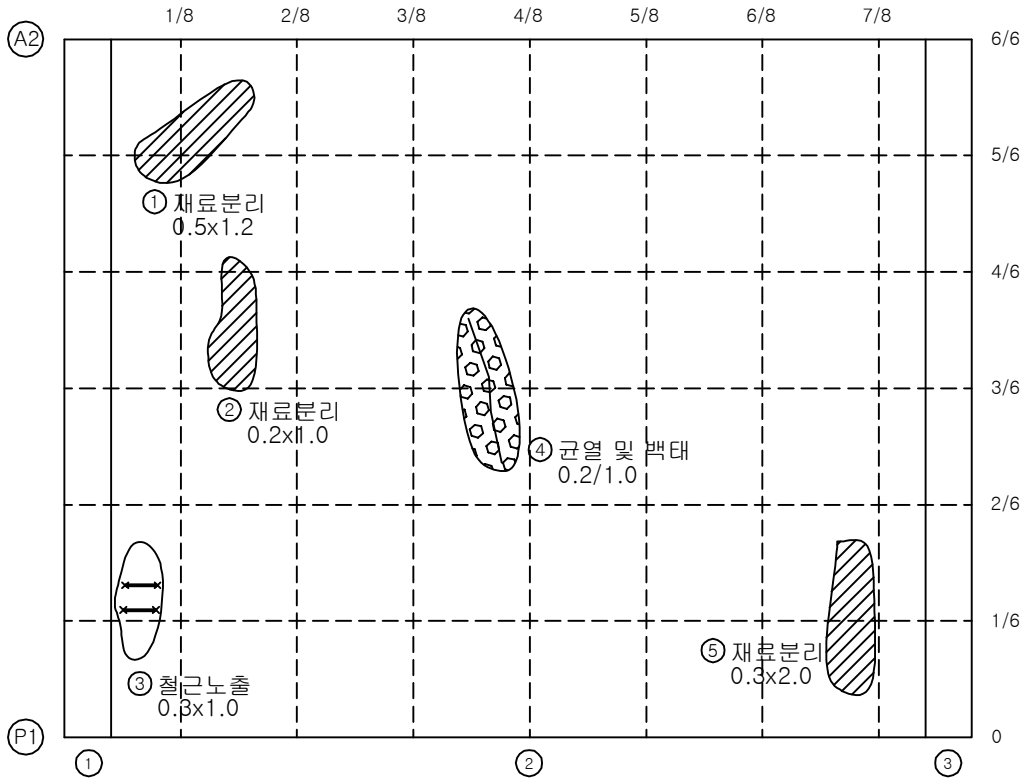
돌출



미세망상



백자리

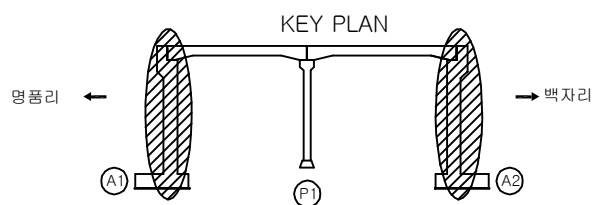


명품리

하 품 8 교

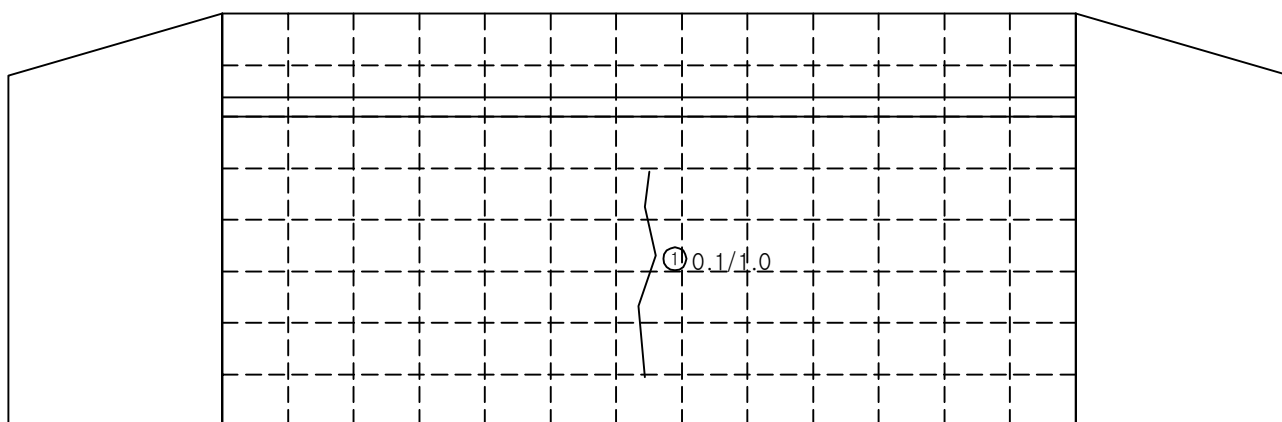
교대 손상현황도

ABUT 1, 2

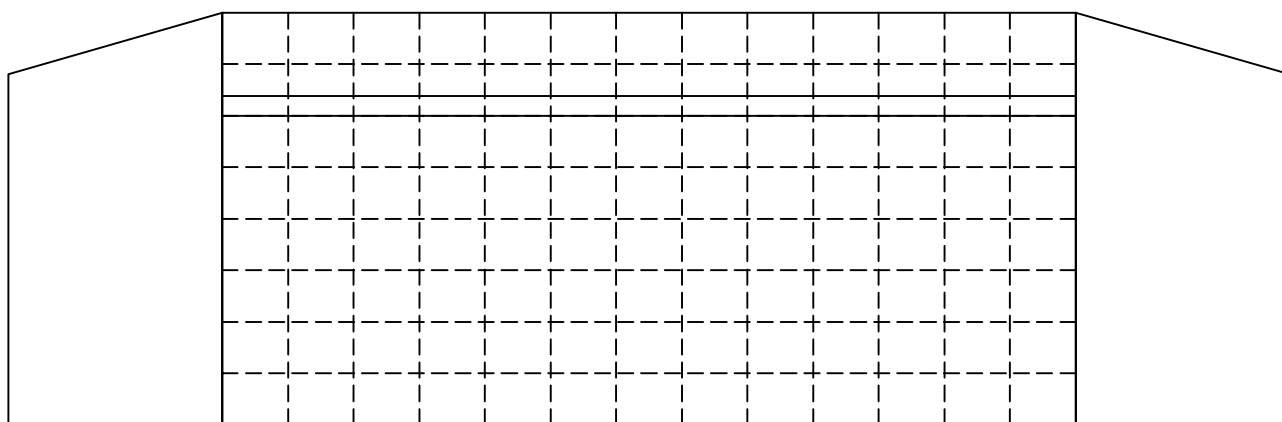


| 범례 |      |  |      |
|----|------|--|------|
|    | 균열   |  | 철근노출 |
|    | 강재부식 |  | 백태   |
|    | 누수   |  | 파손   |
|    | 재료분리 |  | 박락   |
|    | 토사퇴적 |  | 열화   |
|    | 침하   |  | 미세망상 |

- ABUT 1 -



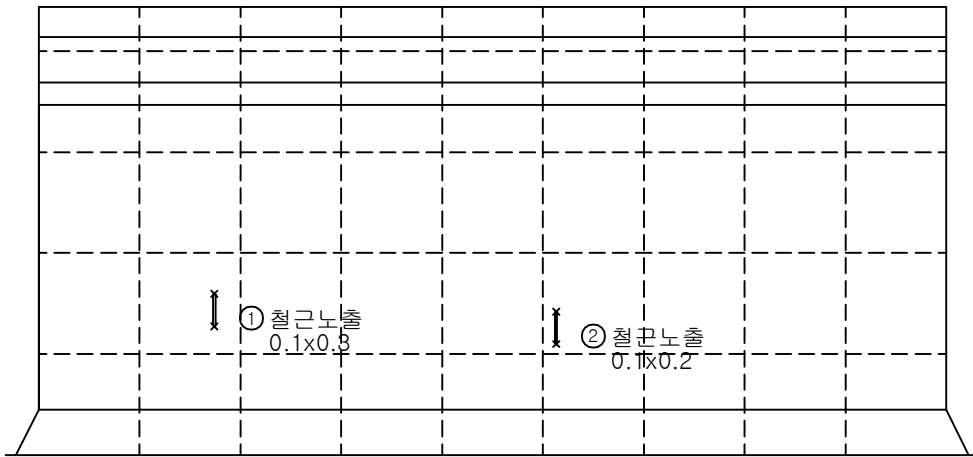
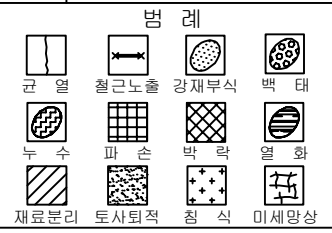
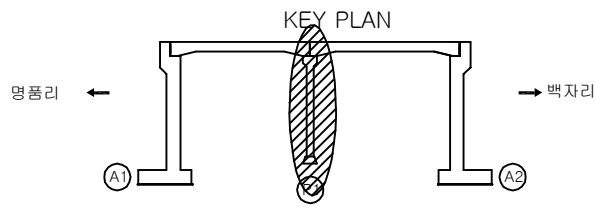
- ABUT 2 -



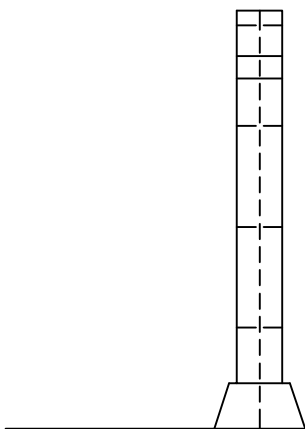
하 품 8 교

교각 손상현황도

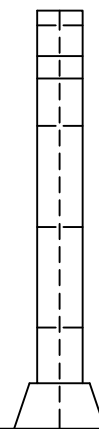
PIER 1



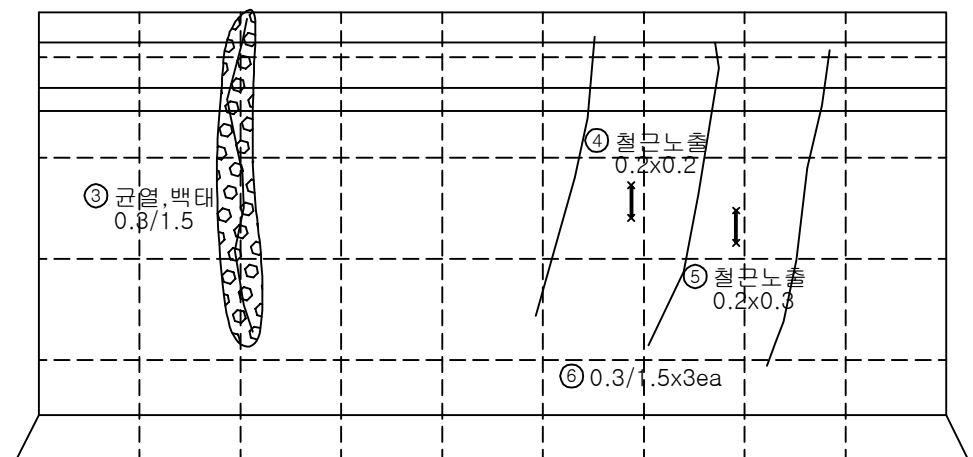
전면



좌측



우측



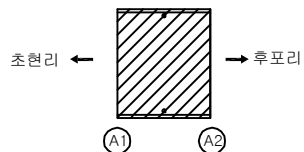
배면

장 품 교

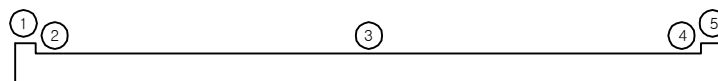
바닥판 상면 손상현황도

A1 ~ A2(S1)

KEY PLAN



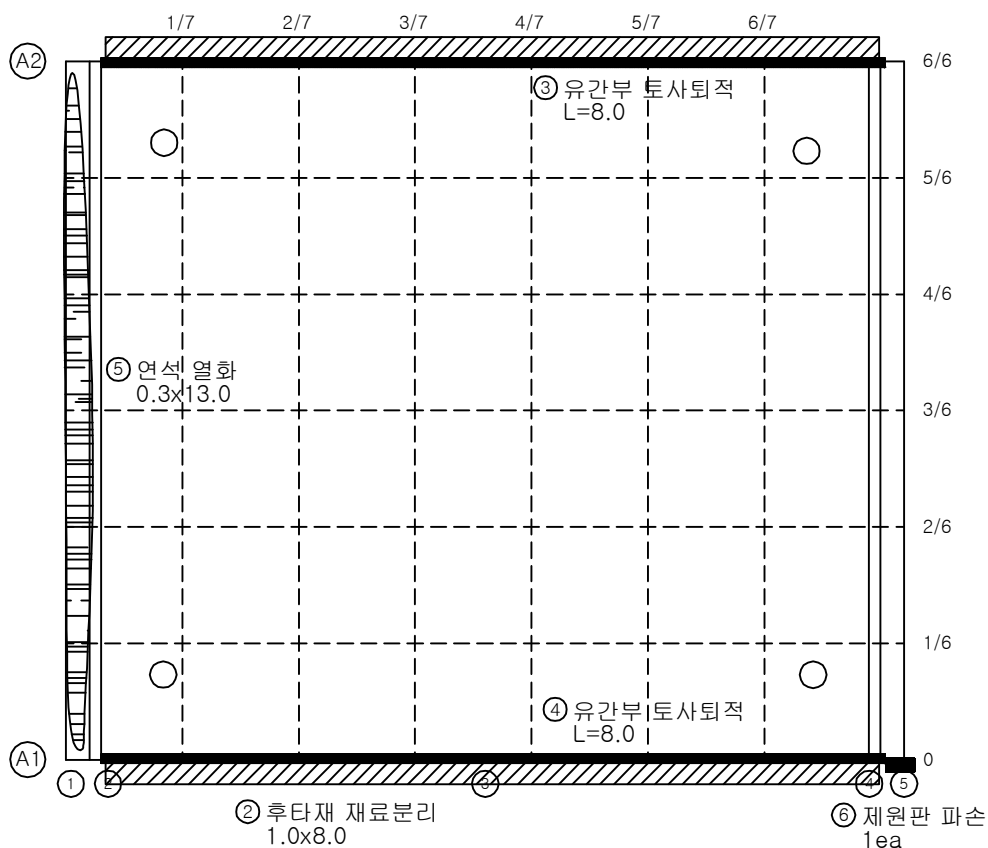
| 범 례  |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 콘 열  | 철근노출 | 강재부식 | 백 데  |
|      |      |      |      |
| 누 수  | 파 손  | 박 락  | 열 화  |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 들 음  | 미세망상 |



후포리



① 후타재 재료분리  
1.0x8.0

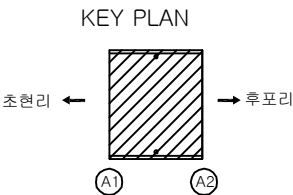


초현리

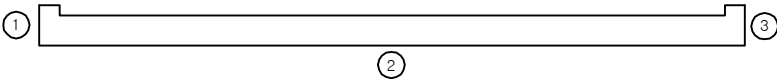
장 품 교

바닥판 하면 손상현황도

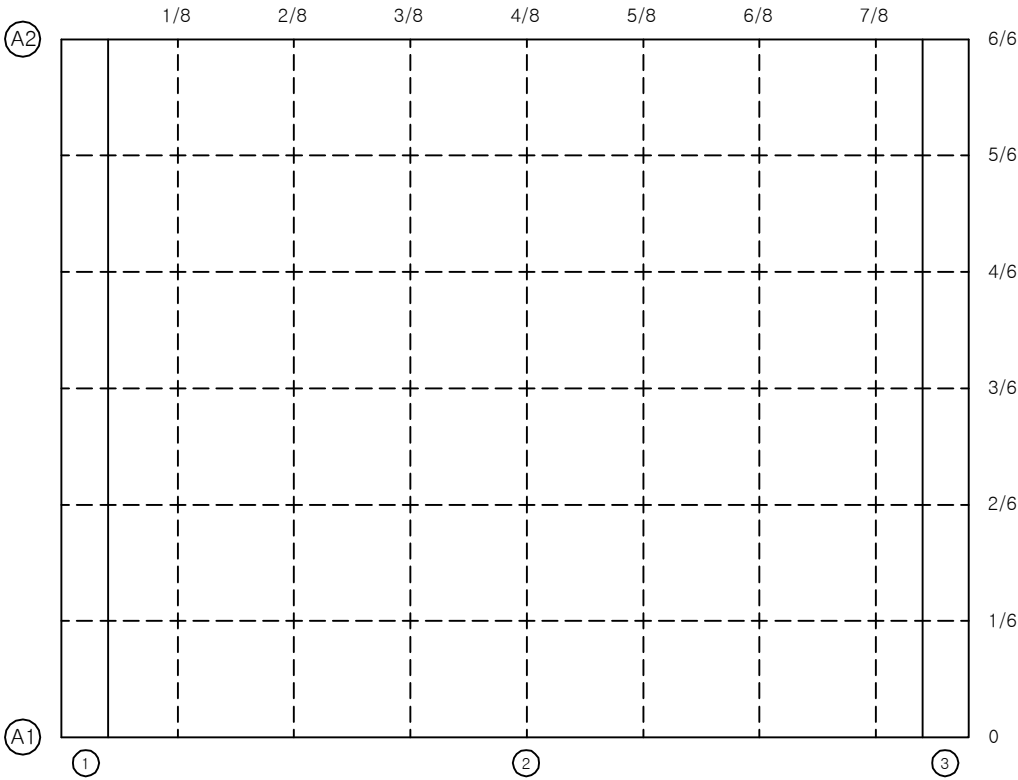
A1 ~ A2(S1)



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



후포리  
↑

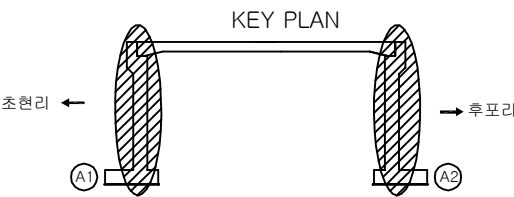


↓  
초현리

장 풍 교

교대 손상현황도

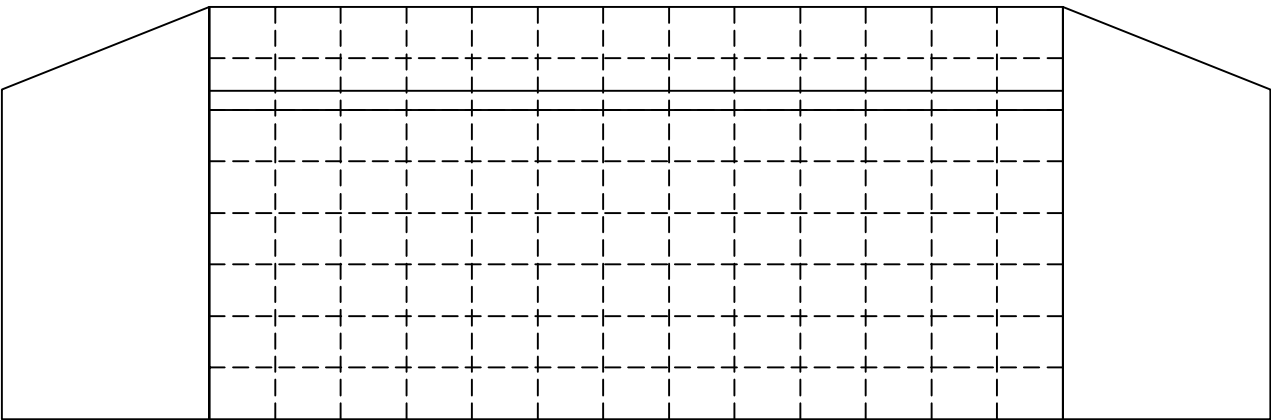
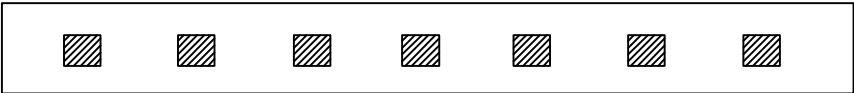
ABUT 1, 2



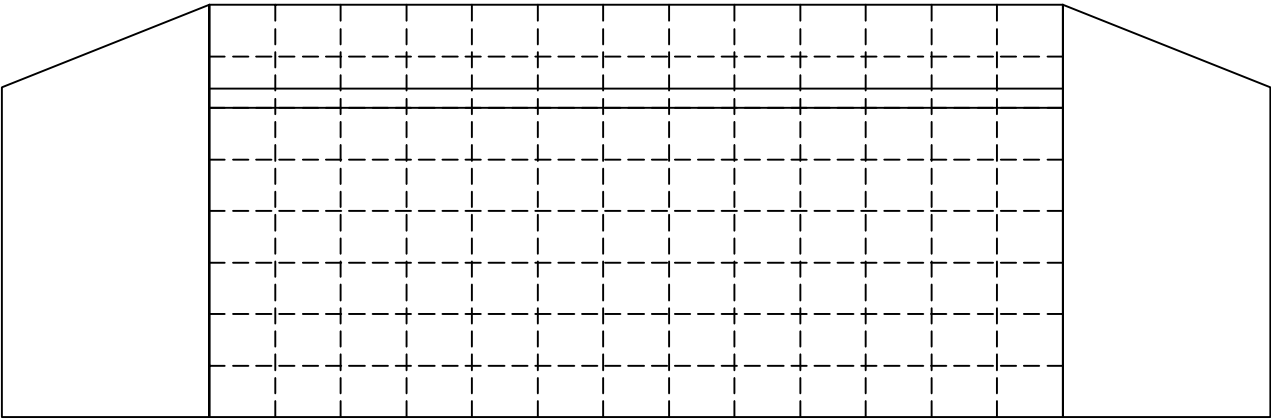
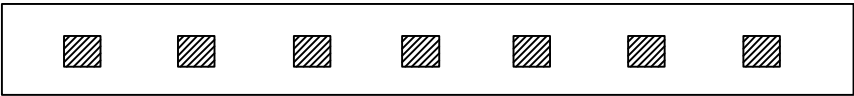
범례

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

- ABUT 1 -



- ABUT 2 -



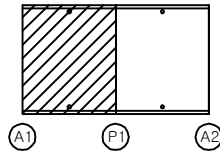
상 구 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

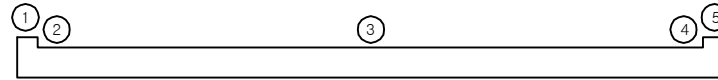
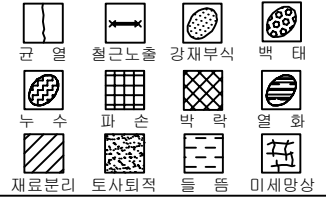
KEY PLAN

후포리 ←

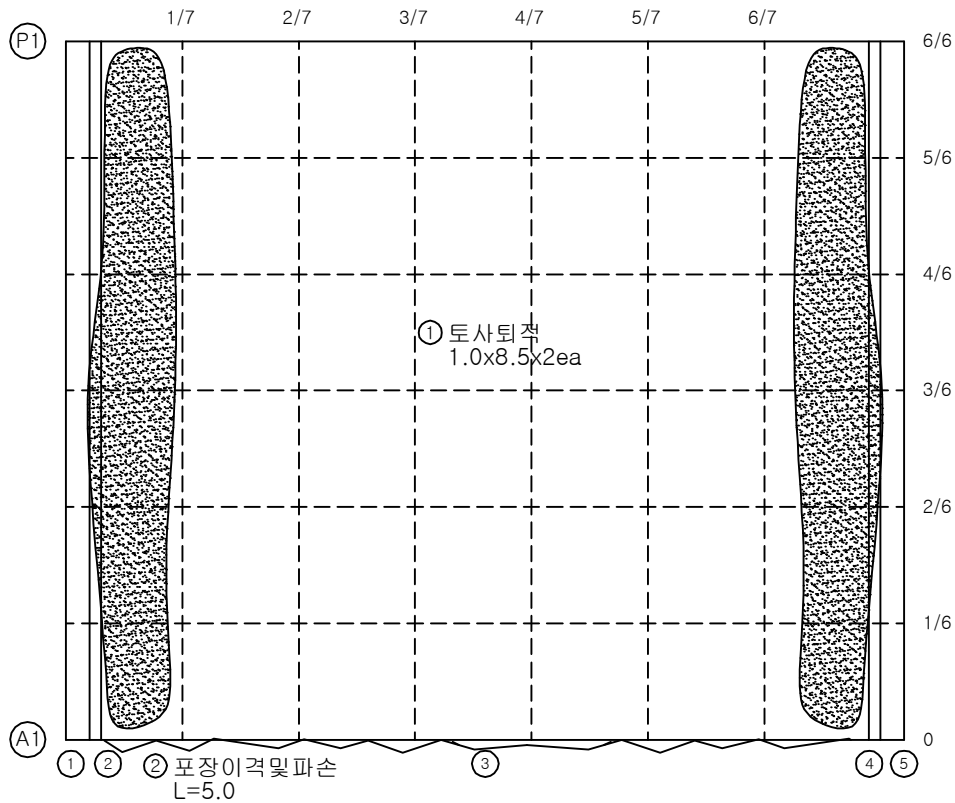


→ 상구리

범례



상구리



↓  
후포리

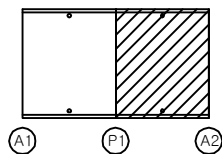
상 구 교

바닥판 상면 손상현황도

P1 ~ A2(S2)

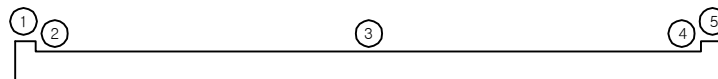
KEY PLAN

후포리 ←

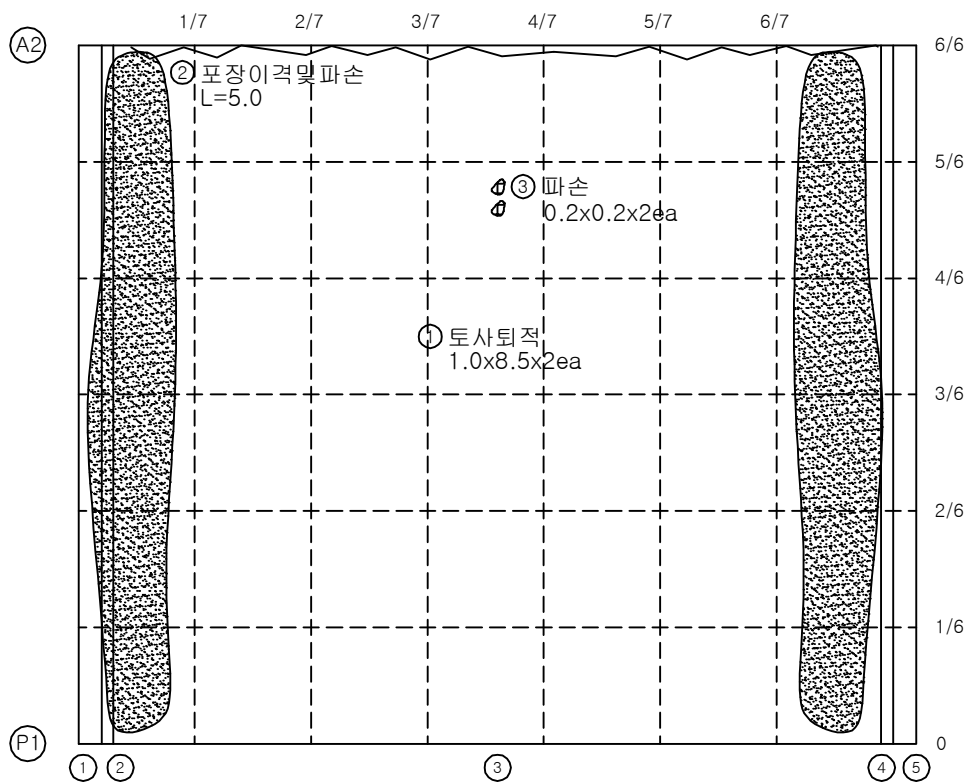


→ 상구리

범례



상구리



후포리

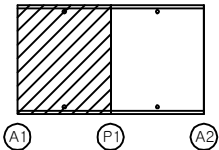
상 구 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

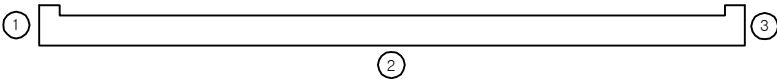
KEY PLAN

후포리 ←

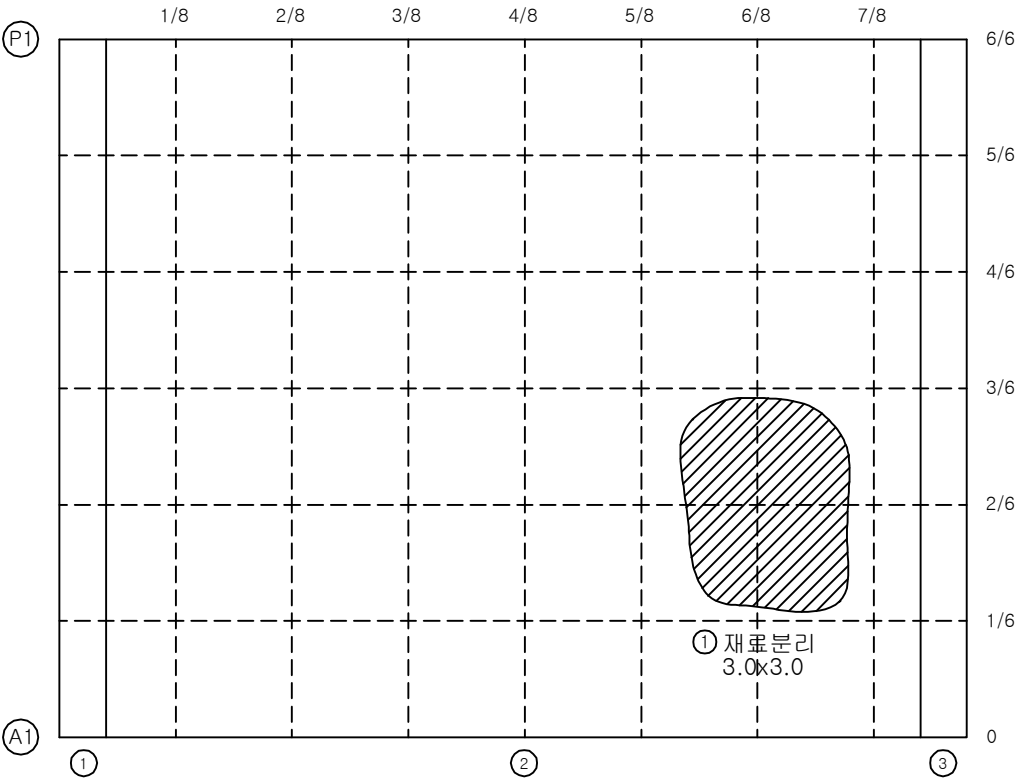


→ 상구리

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



상구리



후포리

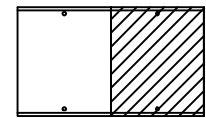
상 구 교

바닥판 하면 손상현황도

P1 ~ A2(S2)

KEY PLAN

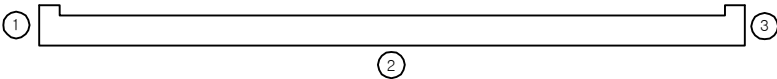
후포리 ←



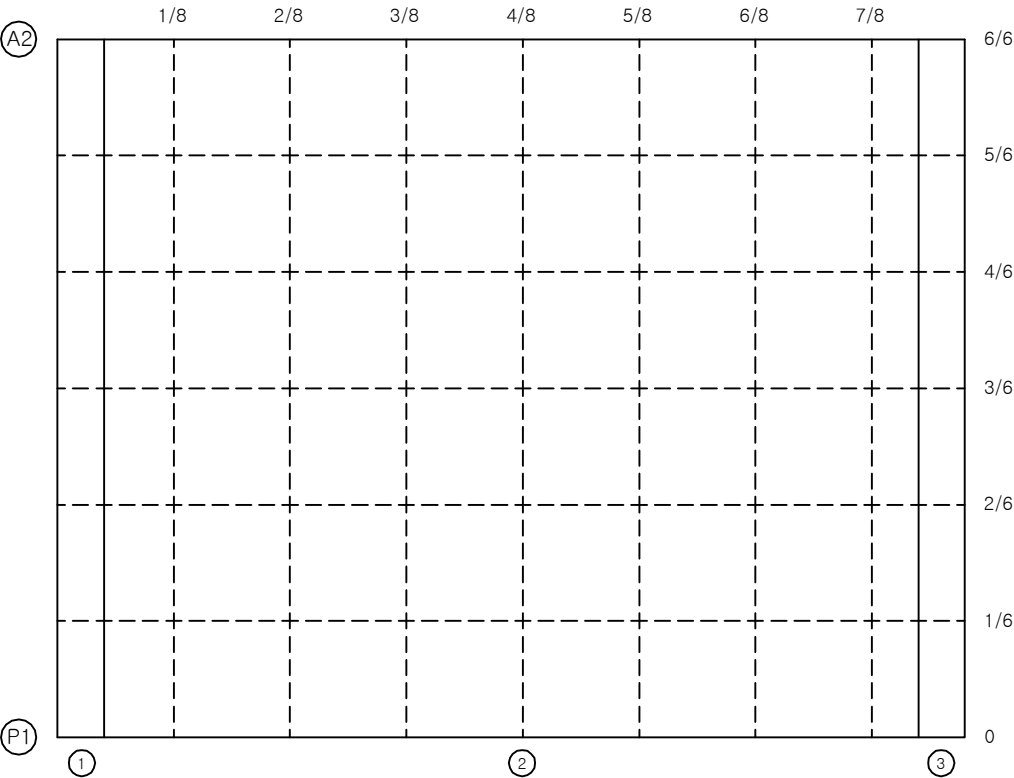
A1 P1 A2

→ 상구리

범례



상구리  
↑

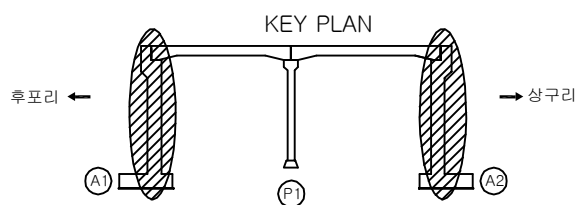


↓  
후포리

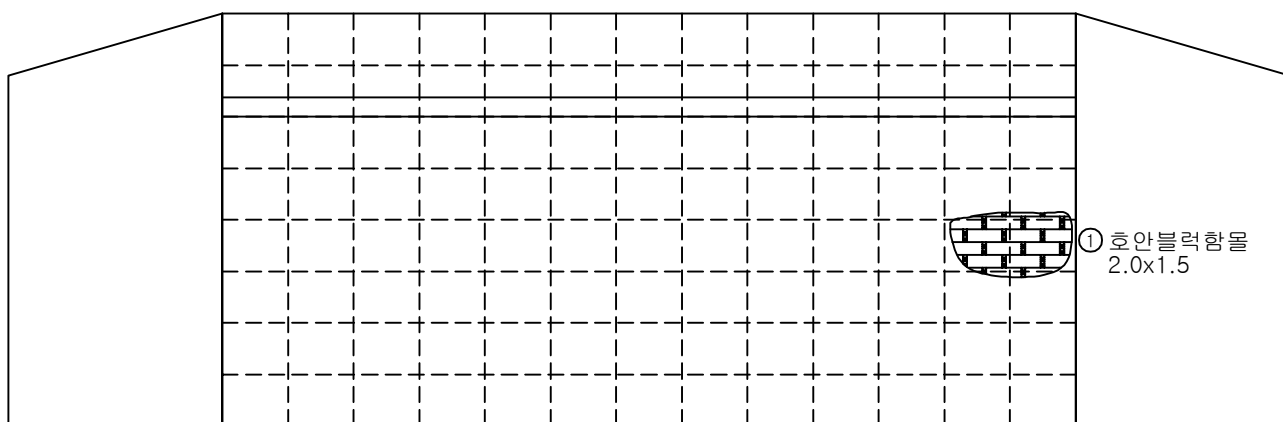
상 구 교

교대 손상현황도

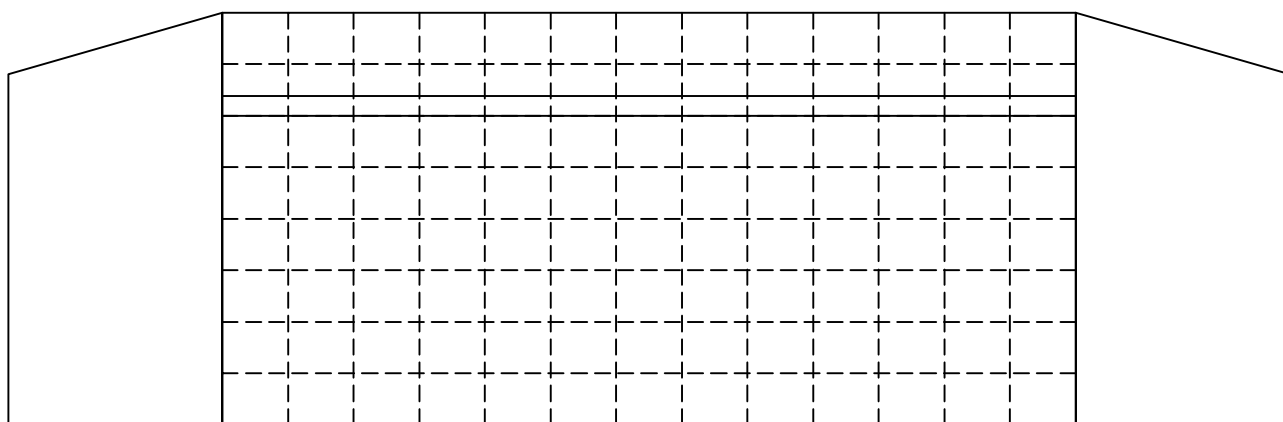
ABUT 1, 2



- ABUT 1 -



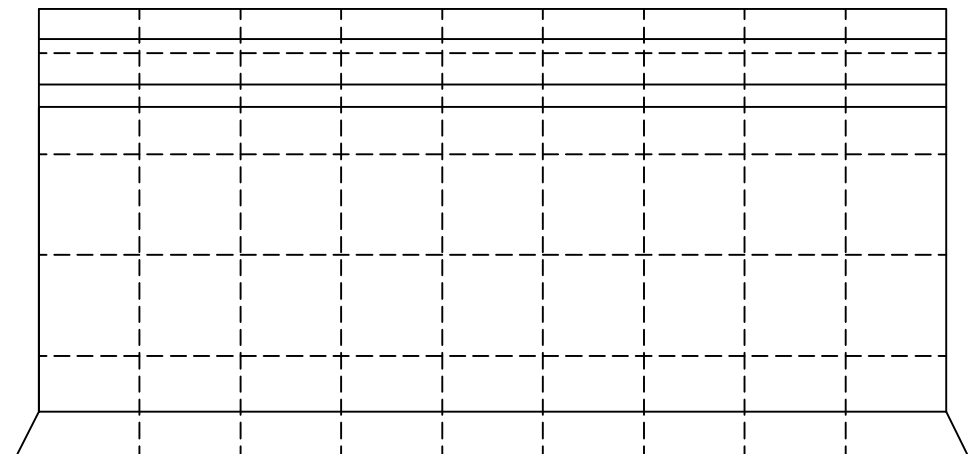
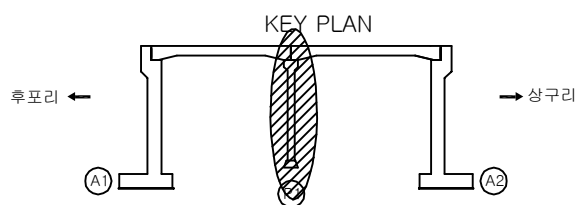
- ABUT 2 -



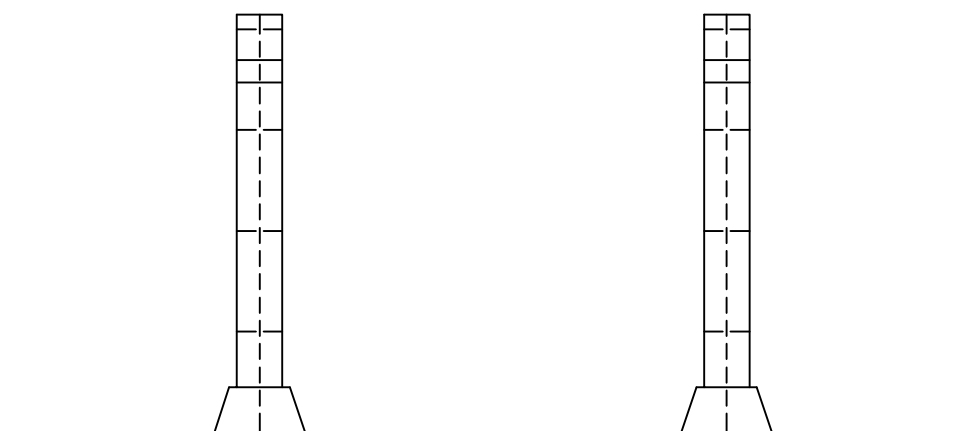
상 구 교

교각 손상현황도

PIER 1

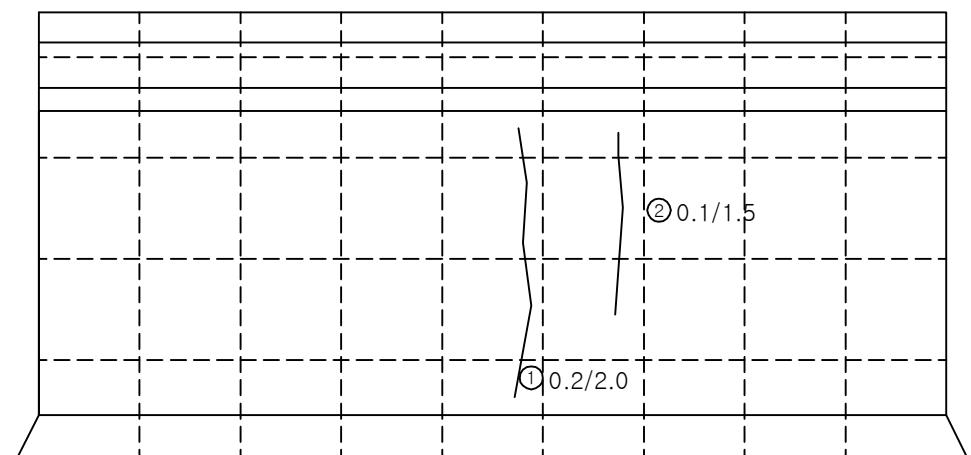


전면



좌측

우측



배면

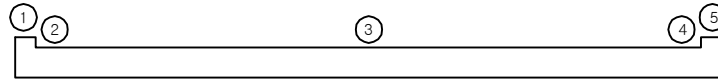
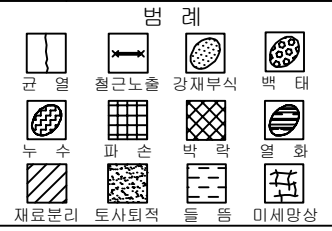
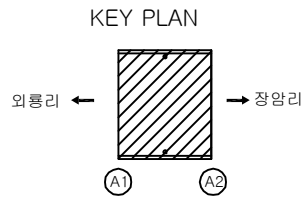
② 0.1/1.5

① 0.2/2.0

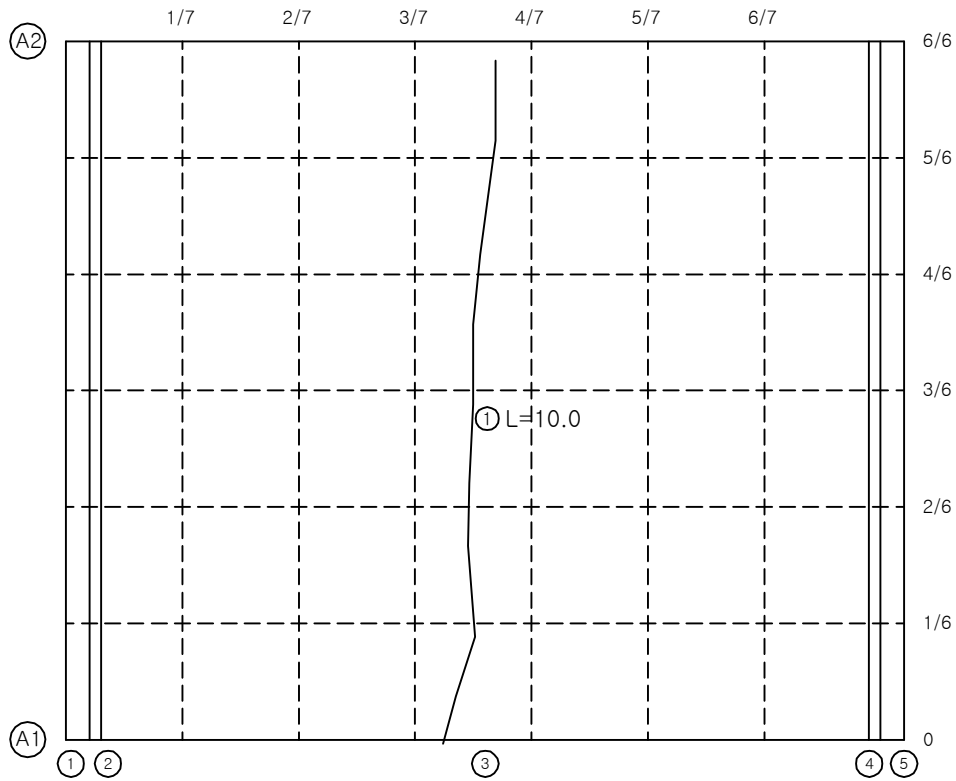
웃 말 1 교

바닥판 상면 손상현황도

A1 ~ A2(S1)



장암리

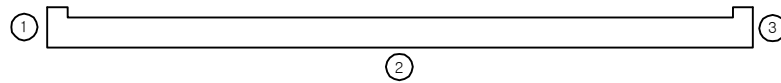
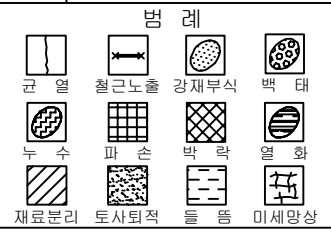
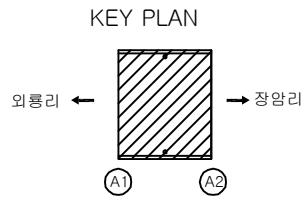


외통리

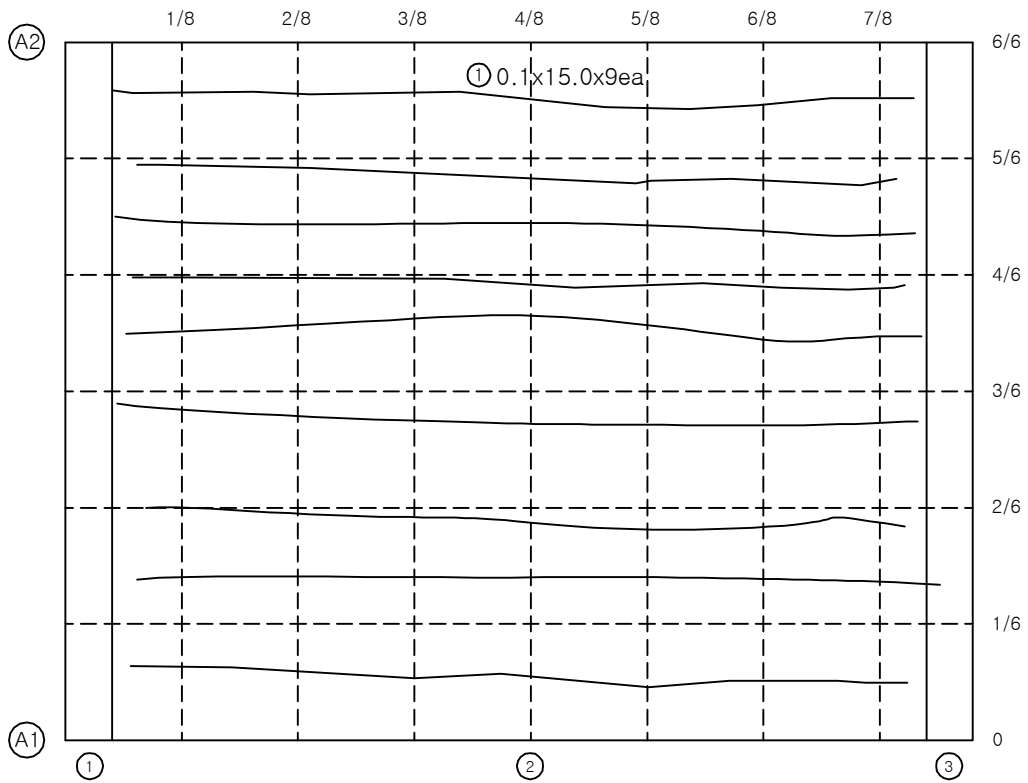
웃 말 1 교

바닥판 하면 손상현황도

A1 ~ A2(S1)



장암리

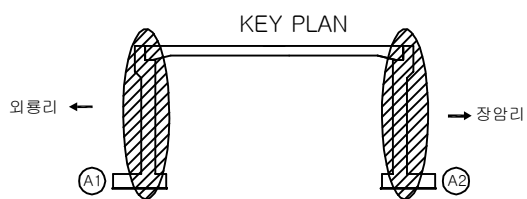


외릉리

웃 말 1 교

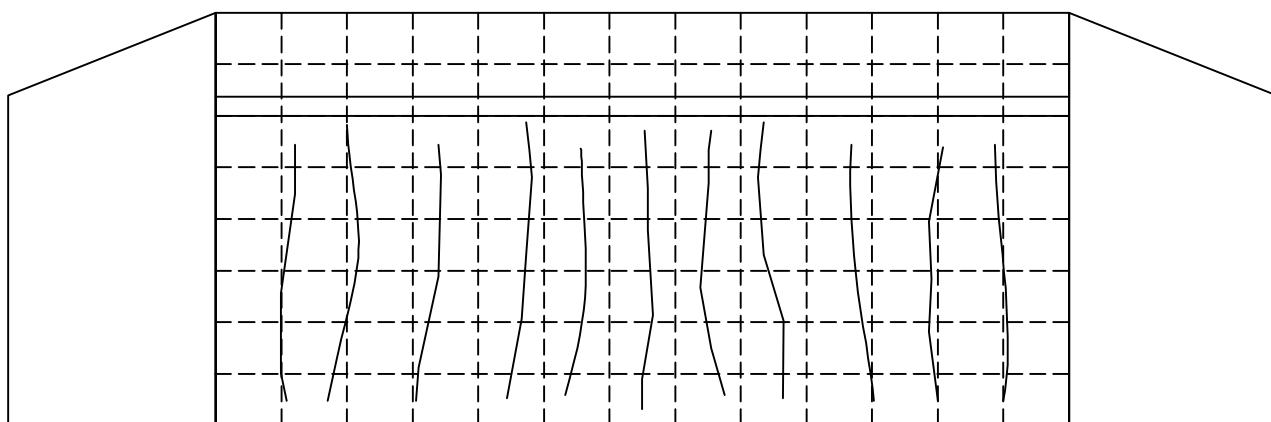
교대 손상현황도

ABUT 1, 2



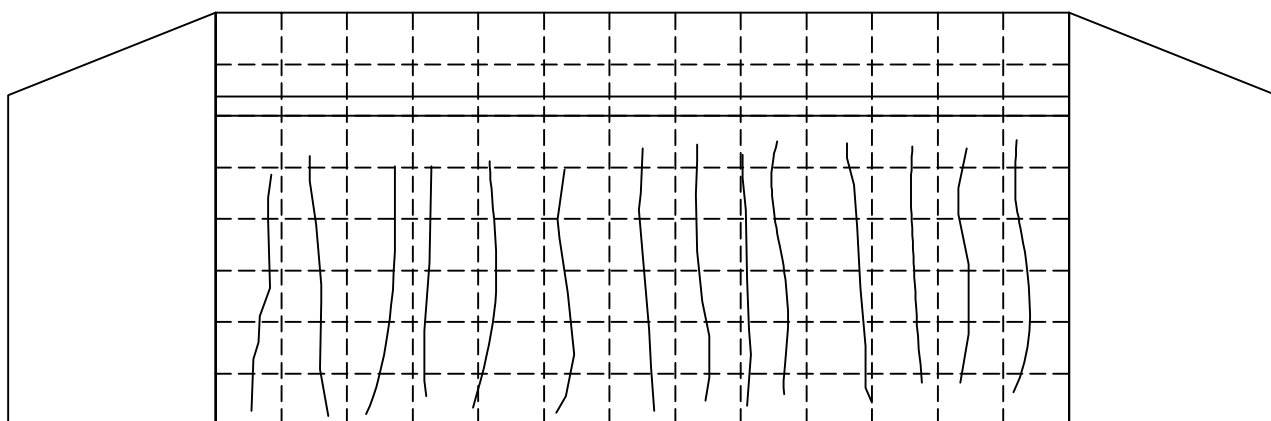
| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 들뜸   | 미세망상 |

- ABUT 1 -



① 0.1x1.5x12ea

- ABUT 2 -



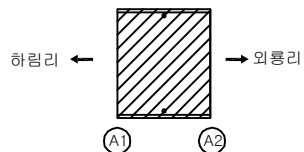
② 0.1x1.5x16ea

담 터 교

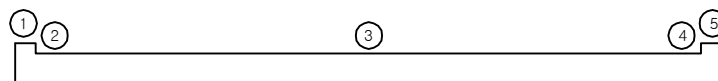
바닥판 상면 손상현황도

A1 ~ A2(S1)

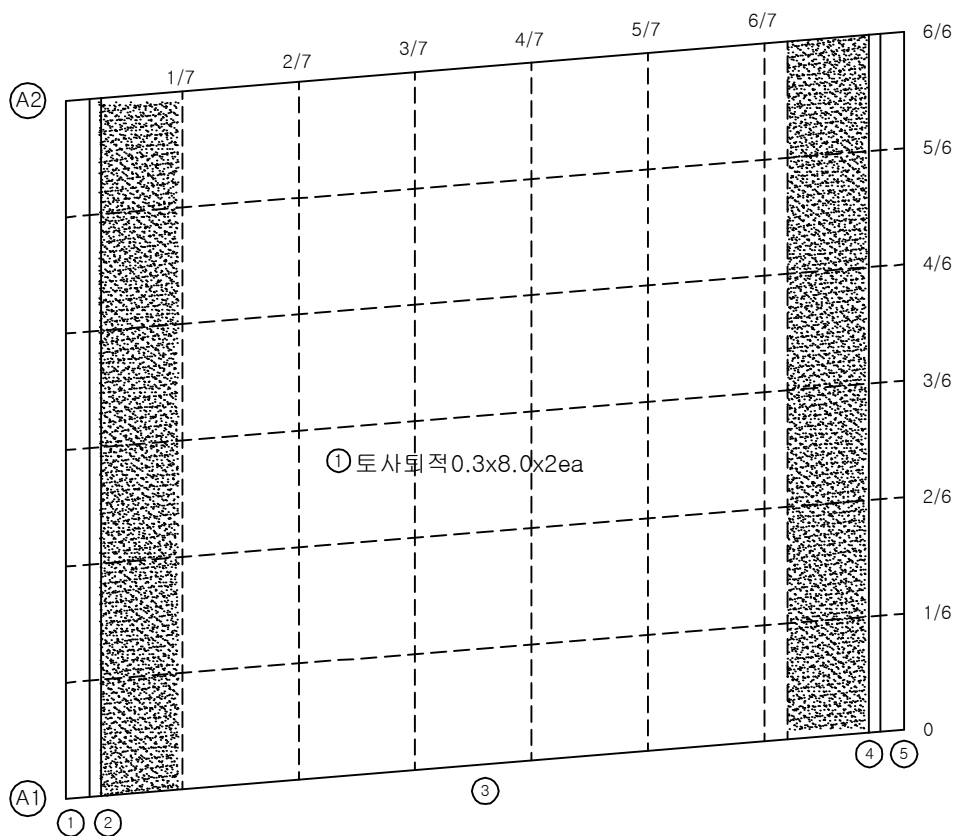
KEY PLAN



| 범례 |      |  |      |
|----|------|--|------|
|    | 균열   |  | 철근노출 |
|    | 강재부식 |  | 박락   |
|    | 열화   |  | 재료분리 |
|    | 토사퇴적 |  | 벌음   |
|    | 미세망상 |  |      |



외룡리



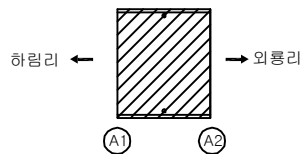
하림리

담 터 교

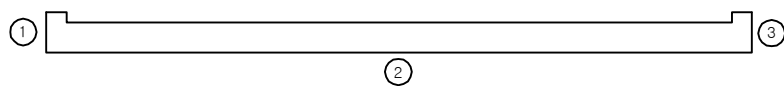
바닥판 하면 손상현황도

A1 ~ A2(S1)

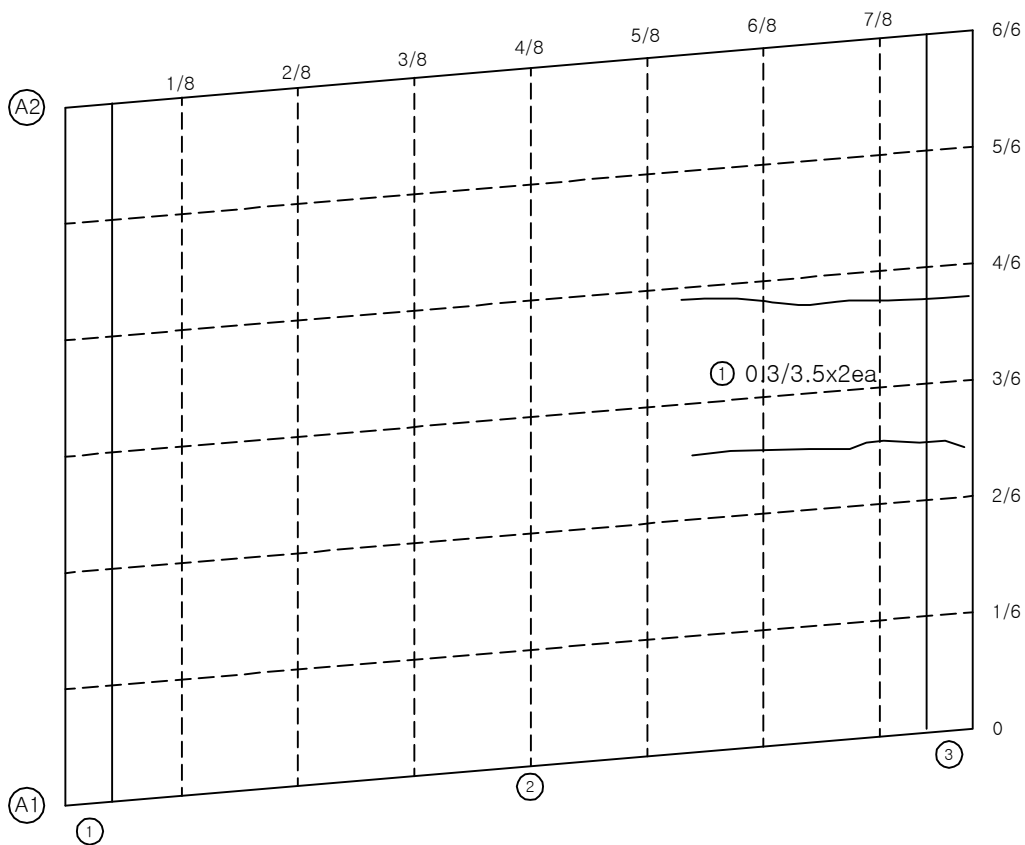
KEY PLAN



| 범례 |      |  |      |
|----|------|--|------|
|    | 균열   |  | 철근노출 |
|    | 강재부식 |  | 백분   |
|    | 누수   |  | 파손   |
|    | 재료분리 |  | 박락   |
|    | 토사퇴적 |  | 들뜸   |
|    | 미세망상 |  |      |



외룡리  
↑

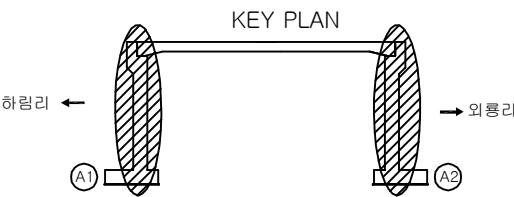


↓  
하림리

담 터 교

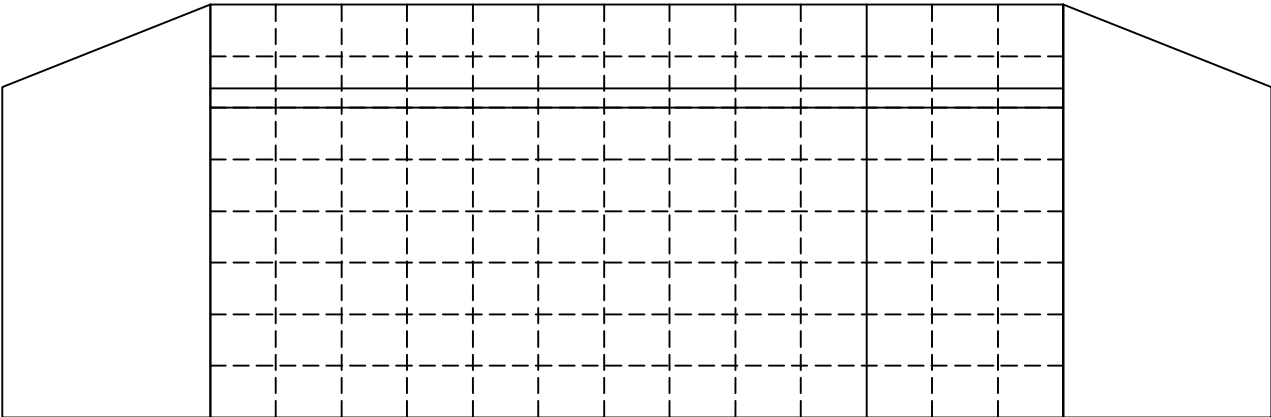
교대 손상현황도

ABUT 1, 2



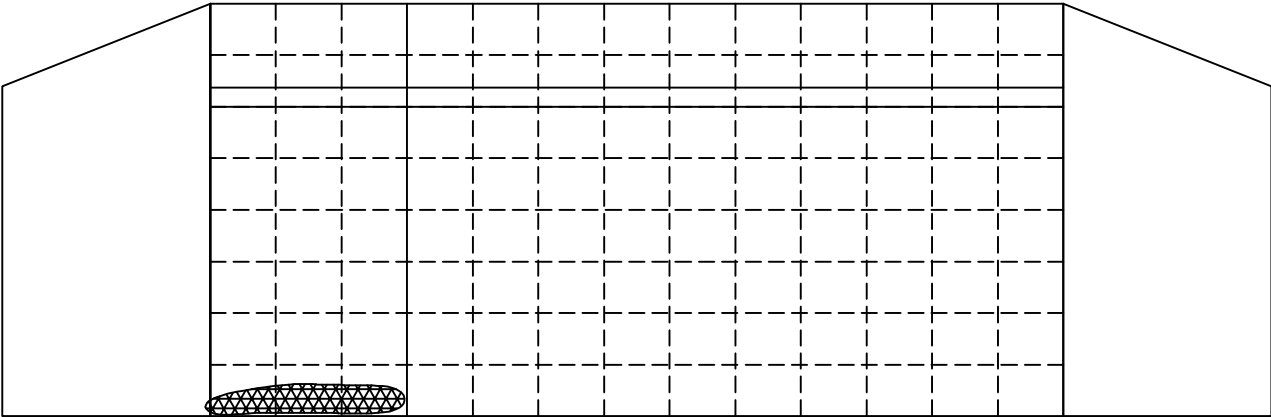
| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 돌출   | 미세망상 |

- ABUT 1 -



시공이음

- ABUT 2 -



① 침식  
0.4x4.0

시공이음

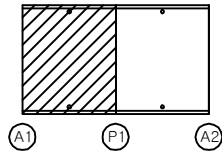
마 감 2 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

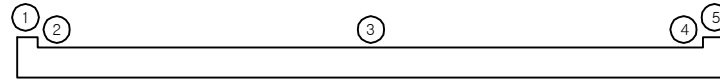
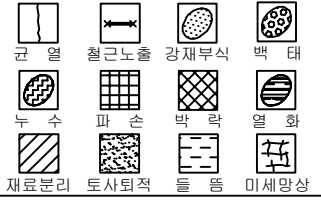
KEY PLAN

도전리 ←

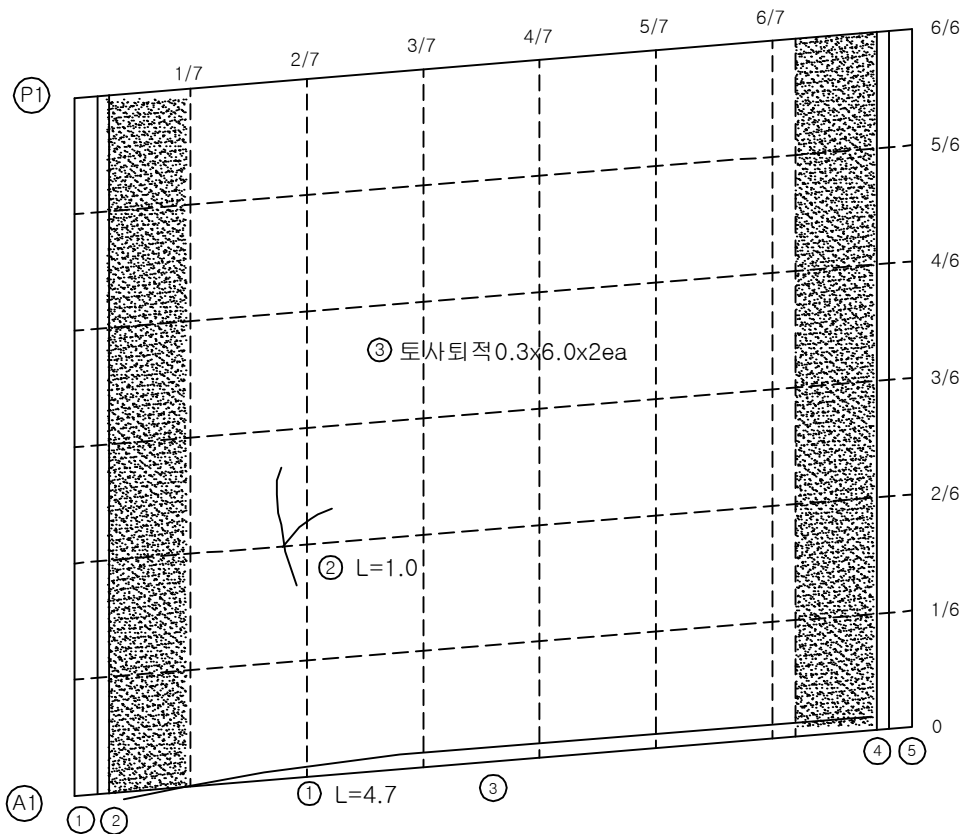


→ 걸은리

범례



걸은리



도전리

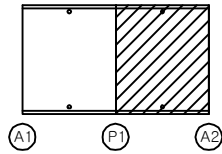
마 감 2 교

바닥판 상면 손상현황도

P1 ~ A2(S2)

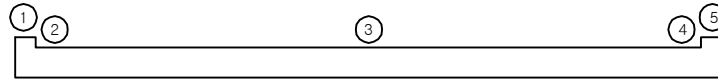
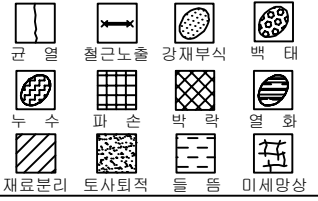
KEY PLAN

도전리 ←

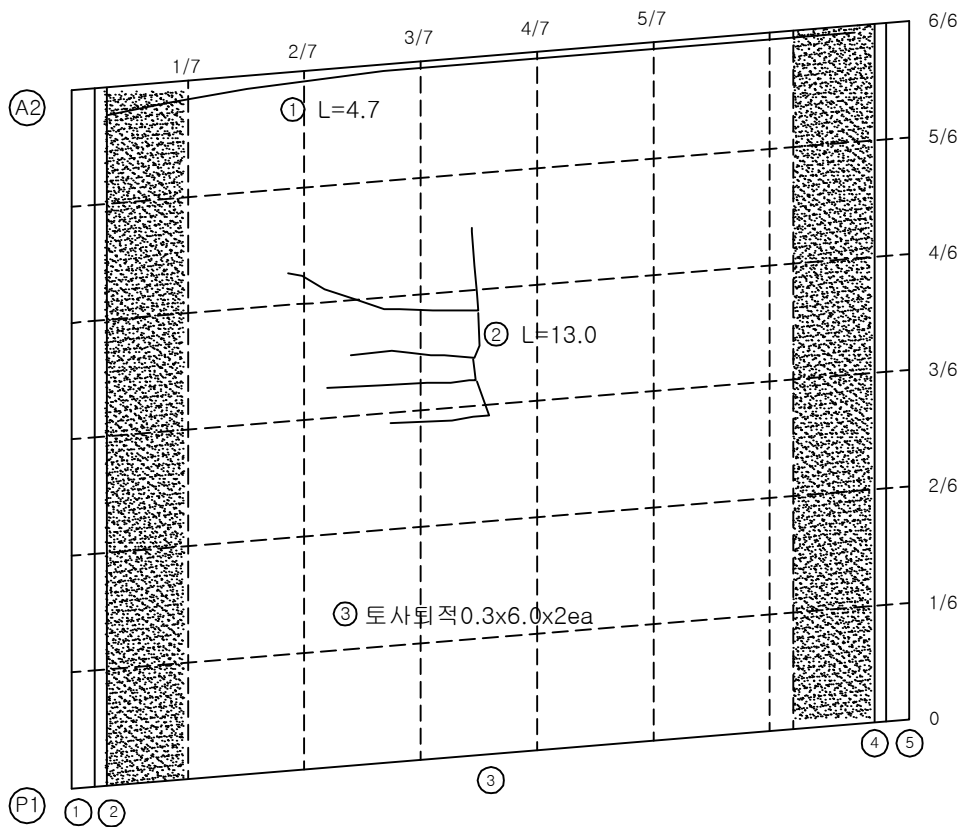


→ 결은리

범례



결은리



도전리

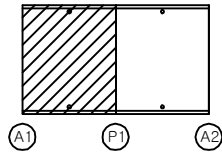
마 감 2 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

KEY PLAN

도전리 ←



→ 걸은리

범례



콘크리트



철근노출



강재부식



백태



누수



파손



박락



열화



재료분리



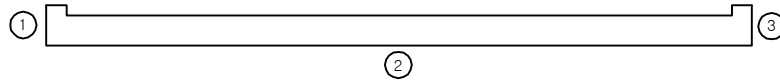
토사퇴적



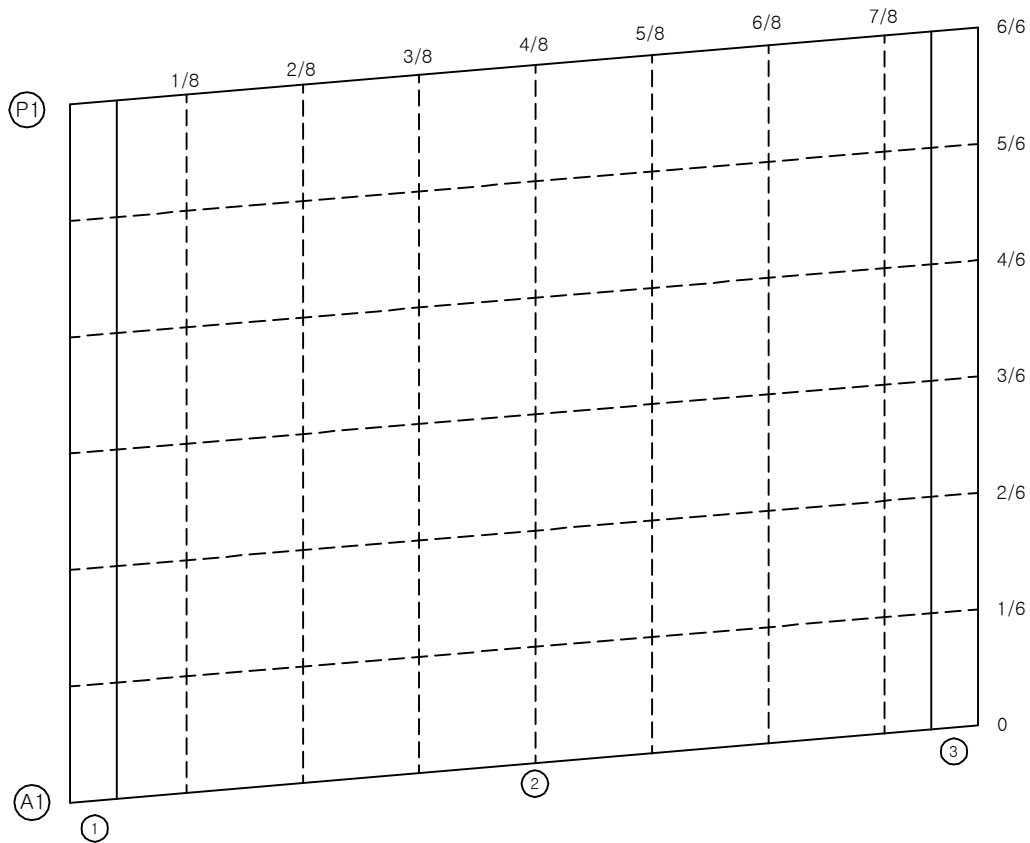
돌출



미세망상



걸은리



도전리

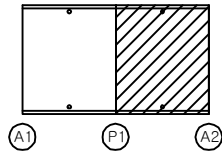
마 감 2 교

바닥판 하면 손상현황도

P1 ~ A2(S2)

KEY PLAN

도전리 ←



→ 결은리

범례



콘크리트



철근노출



강재부식



백태



누수



파손



박락



열화



재료분리



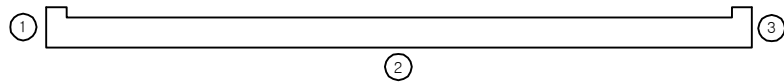
토사퇴적



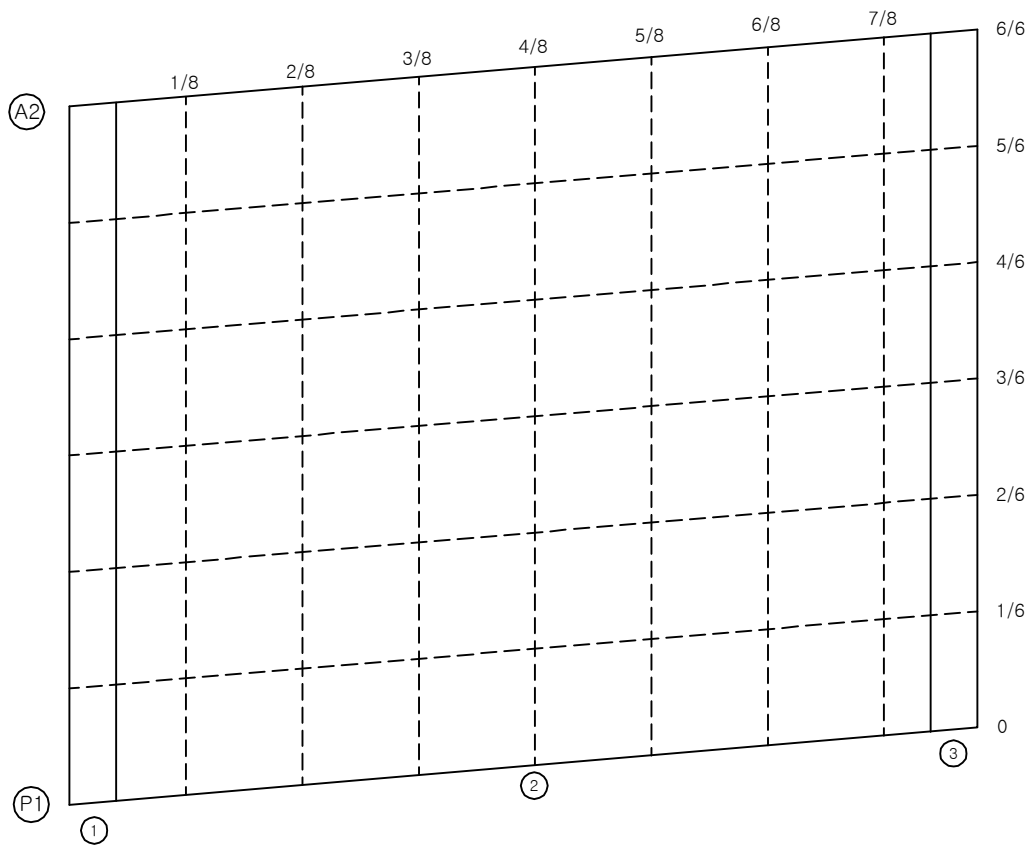
돌출



미세망상



결은리

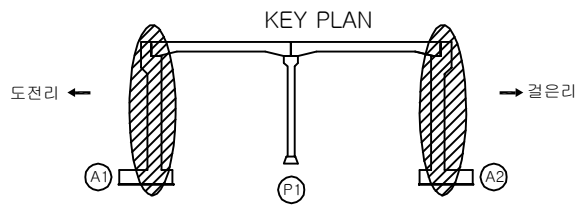


도전리

마 감 2 교

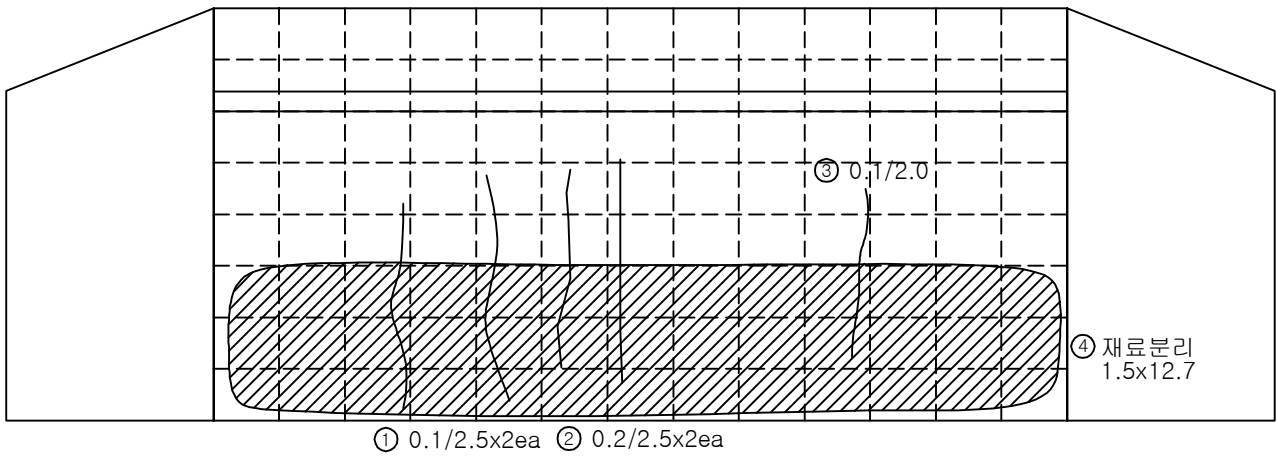
교대 손상현황도

ABUT 1, 2

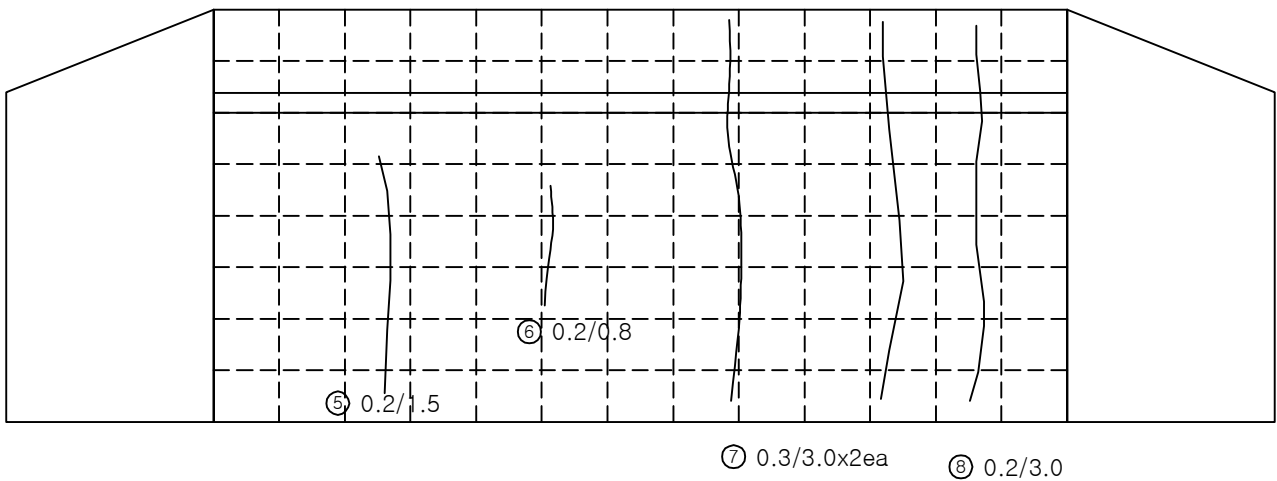


| 범 례  |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균 열  | 철근노출 | 강재부식 | 백 데  |
|      |      |      |      |
| 누 수  | 파 손  | 박 락  | 열 화  |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 들 음  | 미세망상 |

- ABUT 1 -



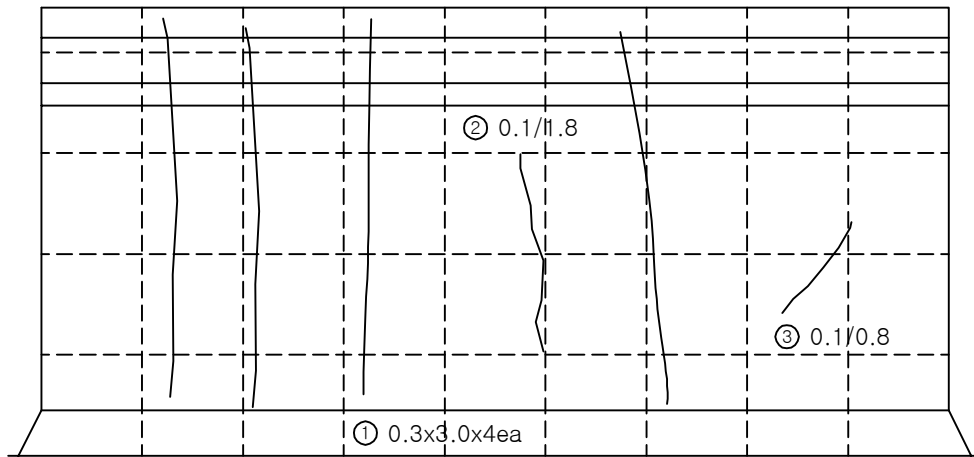
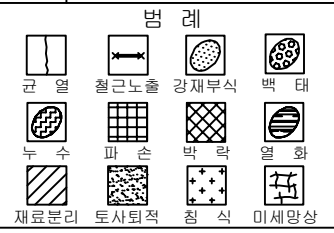
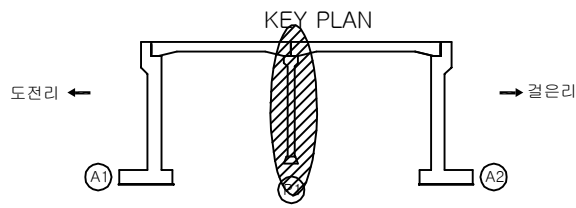
- ABUT 2 -



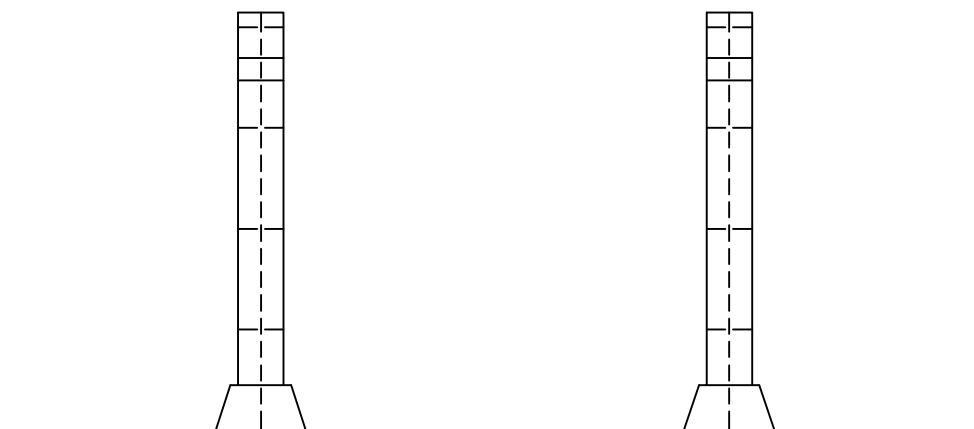
마 감 2 교

교각 손상현황도

PIER 1

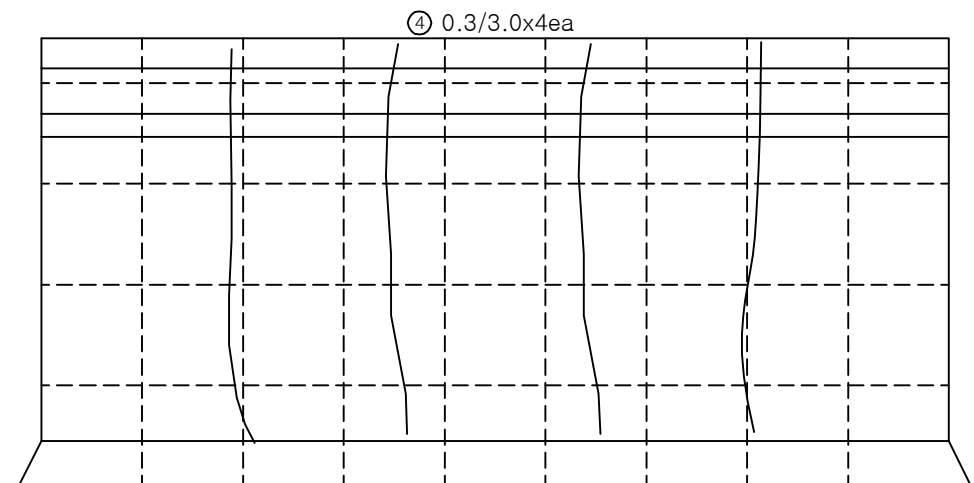


전면



좌측

우측

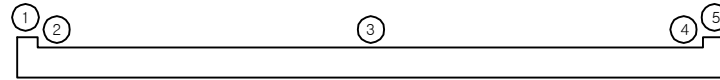
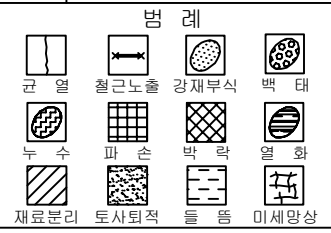
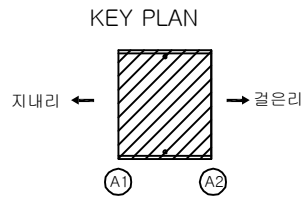


배면

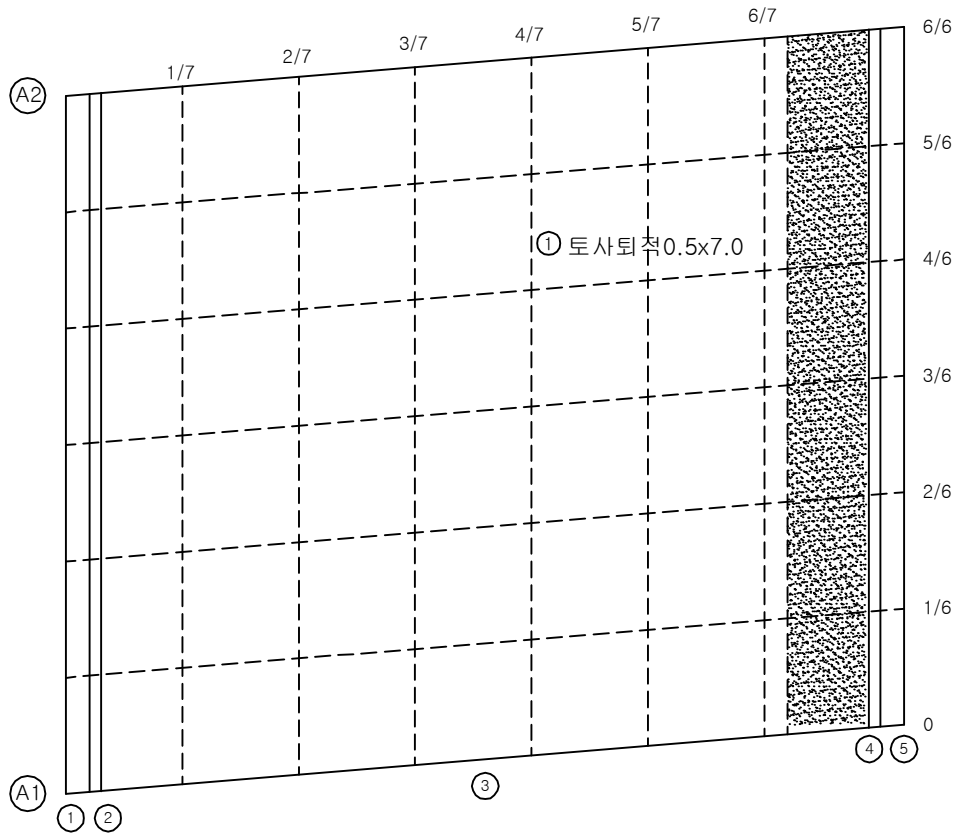
가 정 1 교

바닥판 상면 손상현황도

A1 ~ A2(S1)



결은리

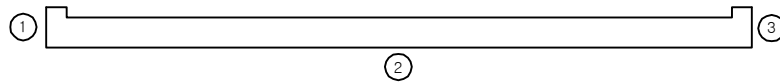
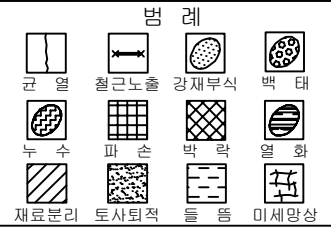
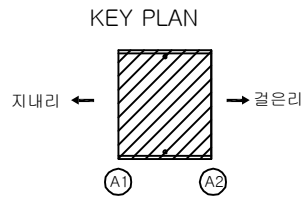


지내리

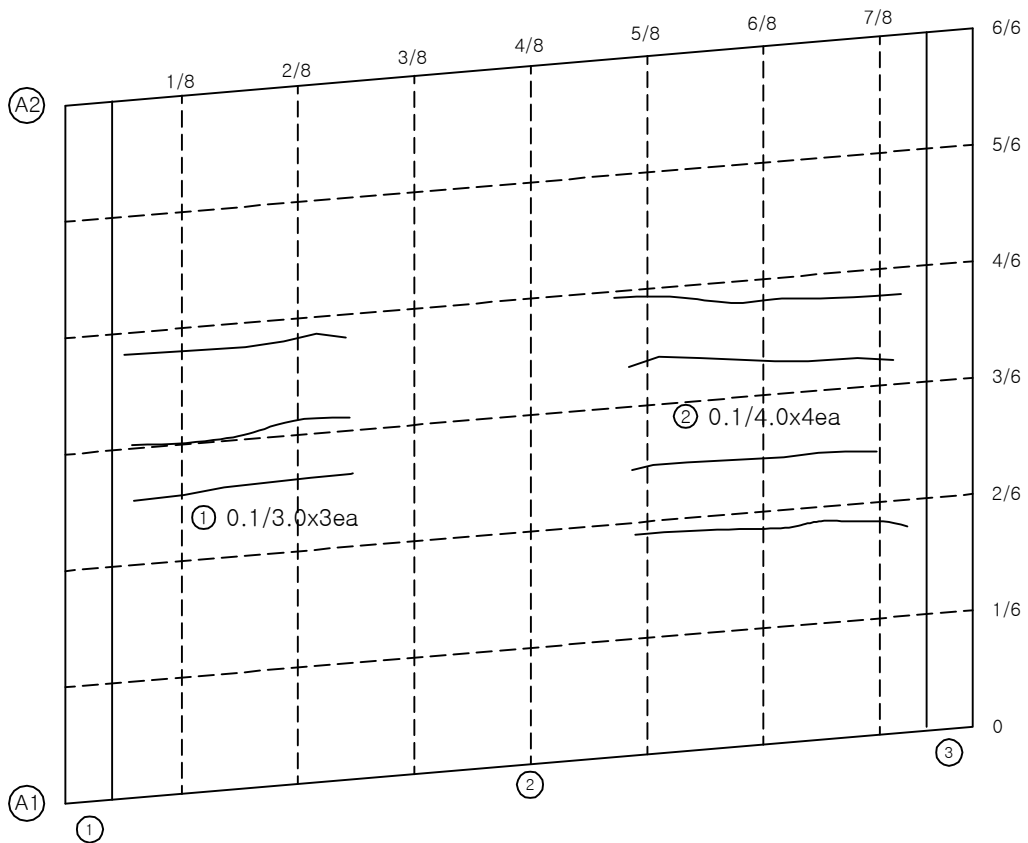
가 정 1 교

바닥판 하면 손상현황도

A1 ~ A2(S1)



겉은리  
↑

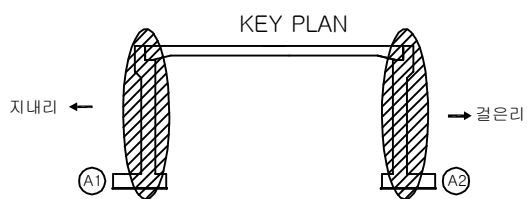


↓  
지내리

가 정 1 교

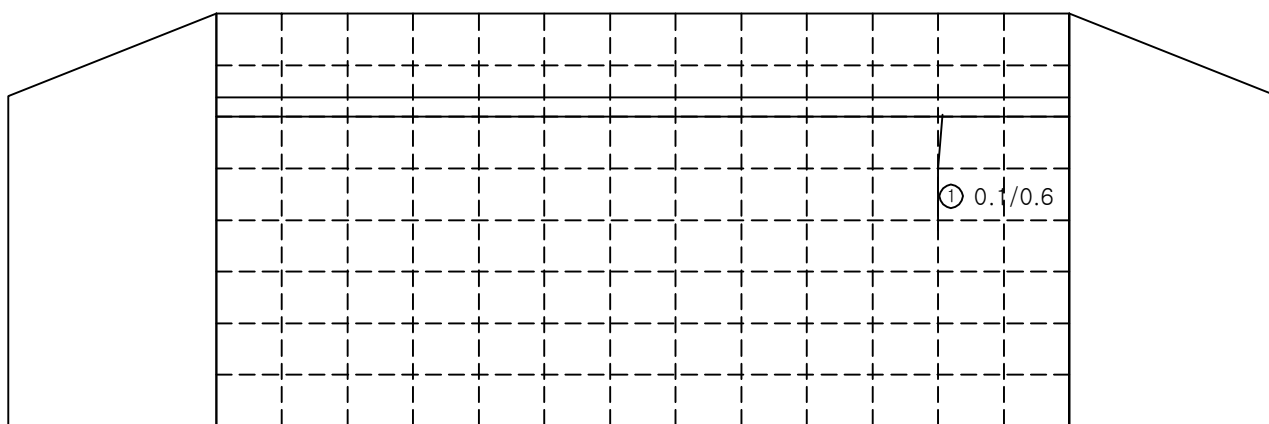
교대 손상현황도

ABUT 1, 2

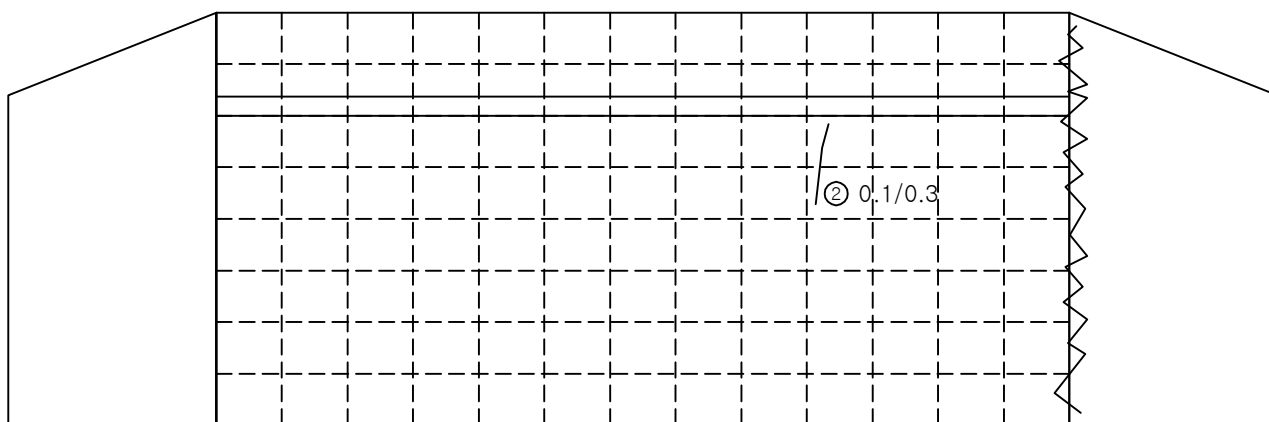


| 범례   |      |      |      |
|------|------|------|------|
|      |      |      |      |
| 균열   | 철근노출 | 강재부식 | 백태   |
|      |      |      |      |
| 누수   | 파손   | 박락   | 열화   |
|      |      |      |      |
| 재료분리 | 토사퇴적 | 들뜸   | 미세망상 |

- ABUT 1 -



- ABUT 2 -

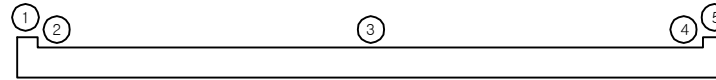
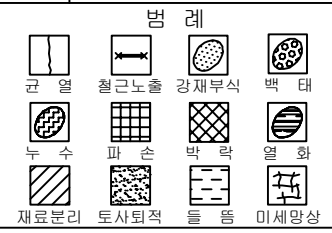
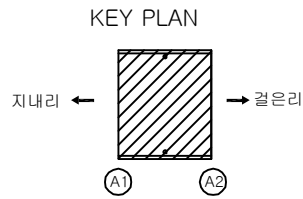


③ 날개벽이격  
1.0/2.2

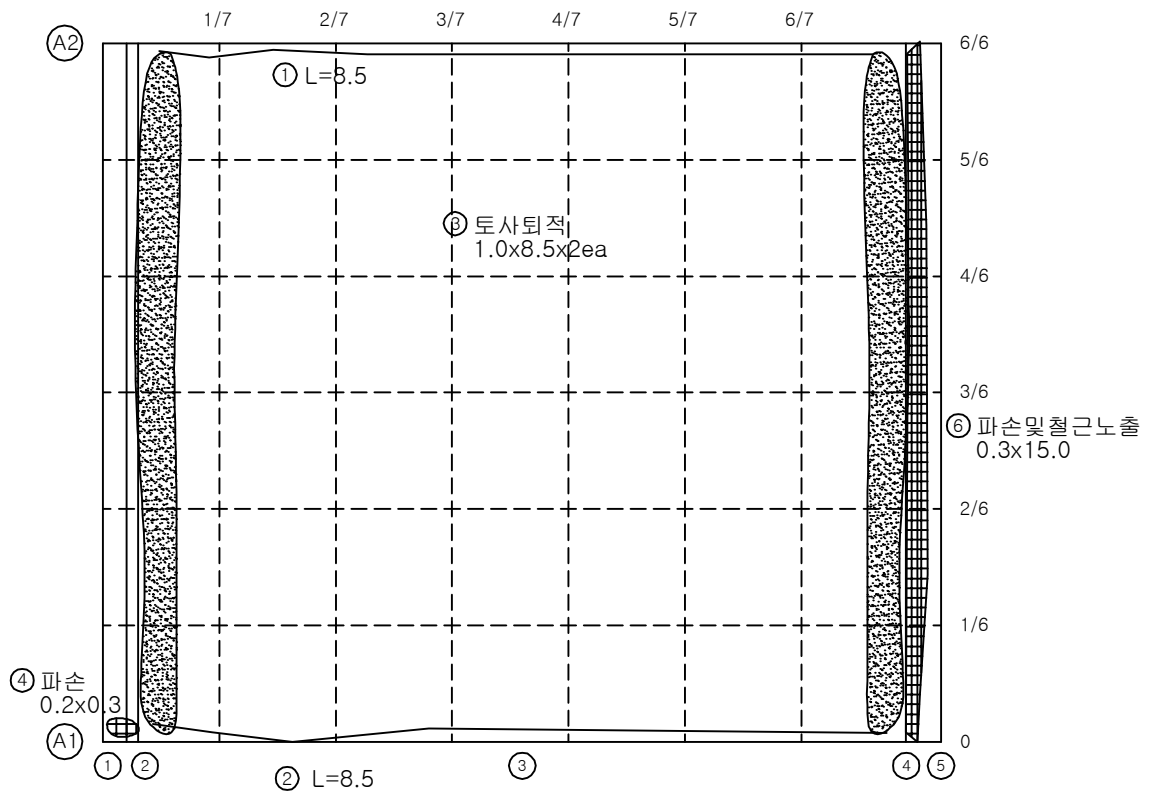
긴 골 1 교

바닥판 상면 손상현황도

A1 ~ A2(S1)



결은리

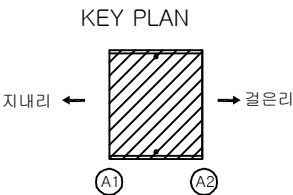


지내리

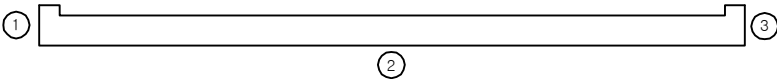
긴 골 1 교

바닥판 하면 손상현황도

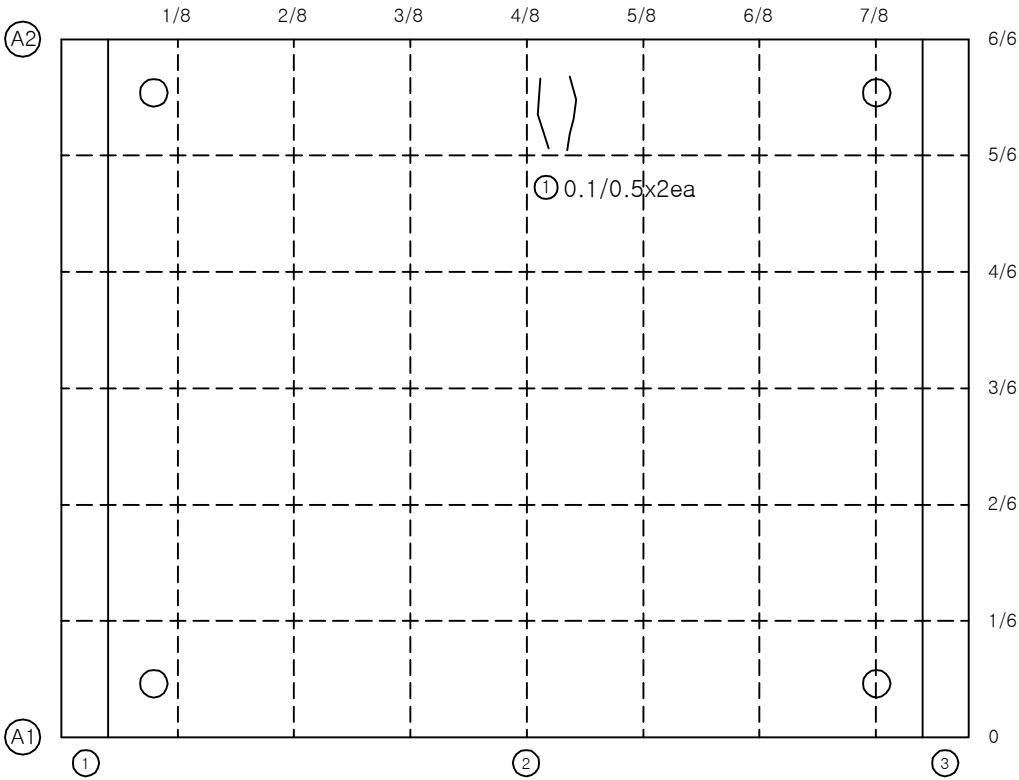
A1 ~ A2(S1)



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



걸은리

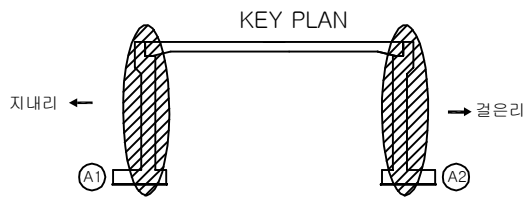


지내리

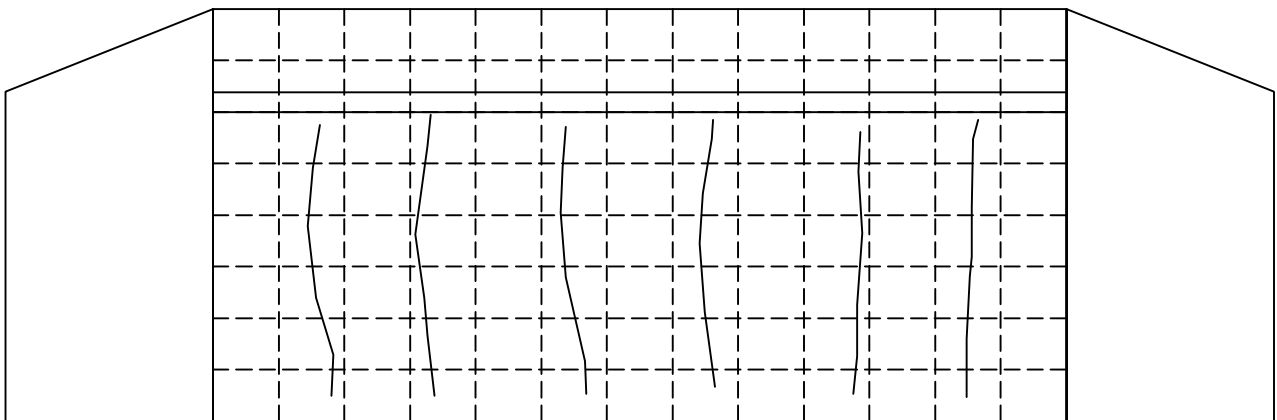
긴 골 1 교

교대 손상현황도

ABUT 1, 2

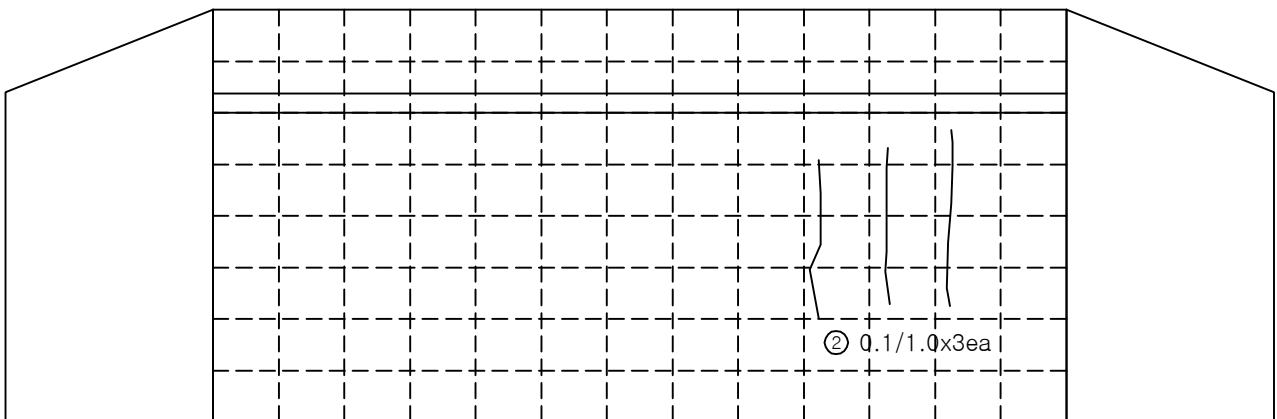


- ABUT 1 -



① 0.1/2.0x6ea

- ABUT 2 -



② 0.1/1.0x3ea