

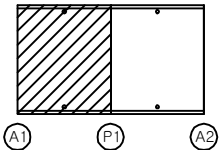
이 호 교

바닥판 상면 손상현황도

A1 ~ P1(S1)

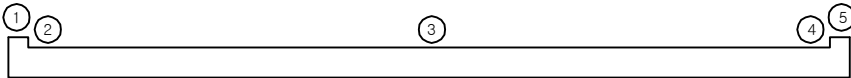
KEY PLAN

이 천 ←



→ 여 주

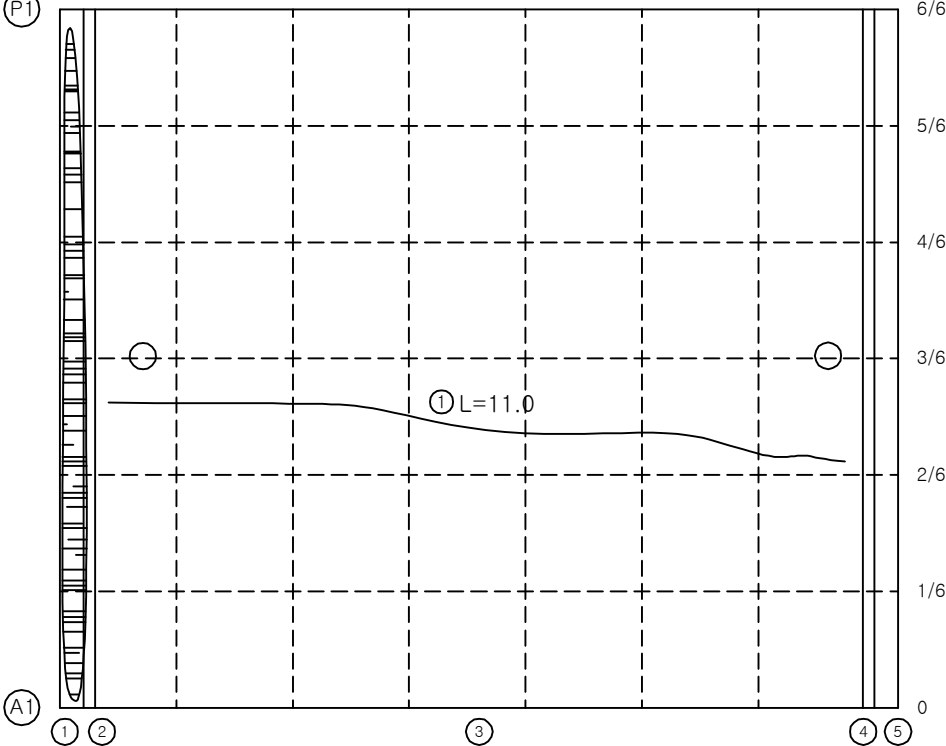
범례			
	균열		철근노출
	누수		파손
	재료분리		토사퇴적
	강재부식		박락
	백태		열화
	미세망상		



여 주
↑

② 열화
0.5x10.0

P1



↓
이 천

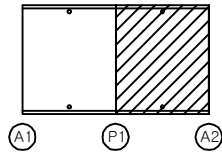
이 호 교

바닥판 상면 손상현황도

P1 ~ A2(S2)

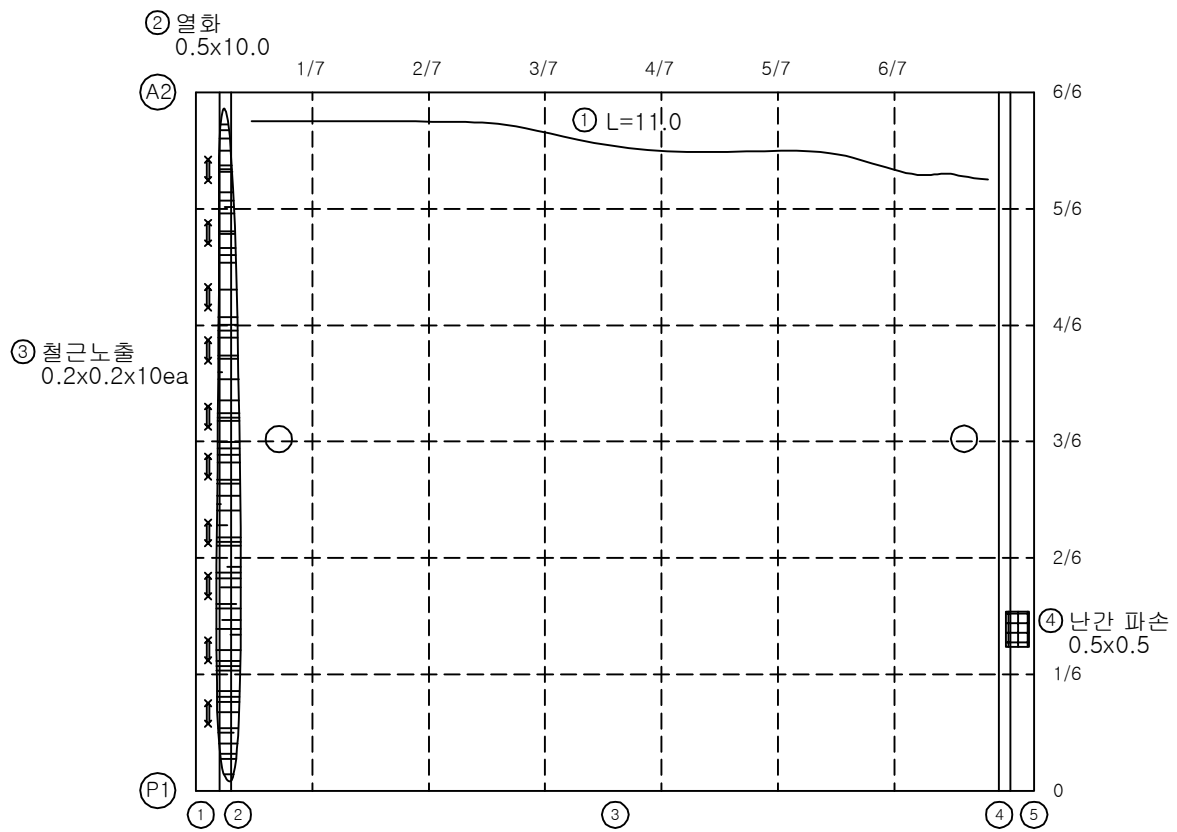
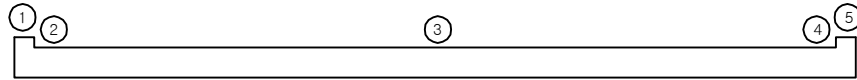
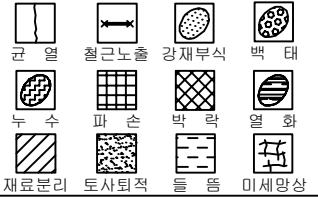
KEY PLAN

이 천 ←



→ 여 주

범례



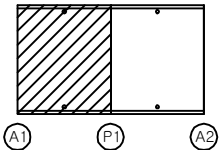
이 호 교

바닥판 하면 손상현황도

A1 ~ P1(S1)

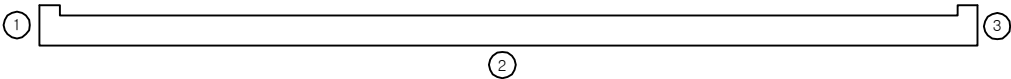
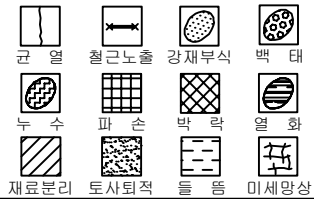
KEY PLAN

이 천 ←

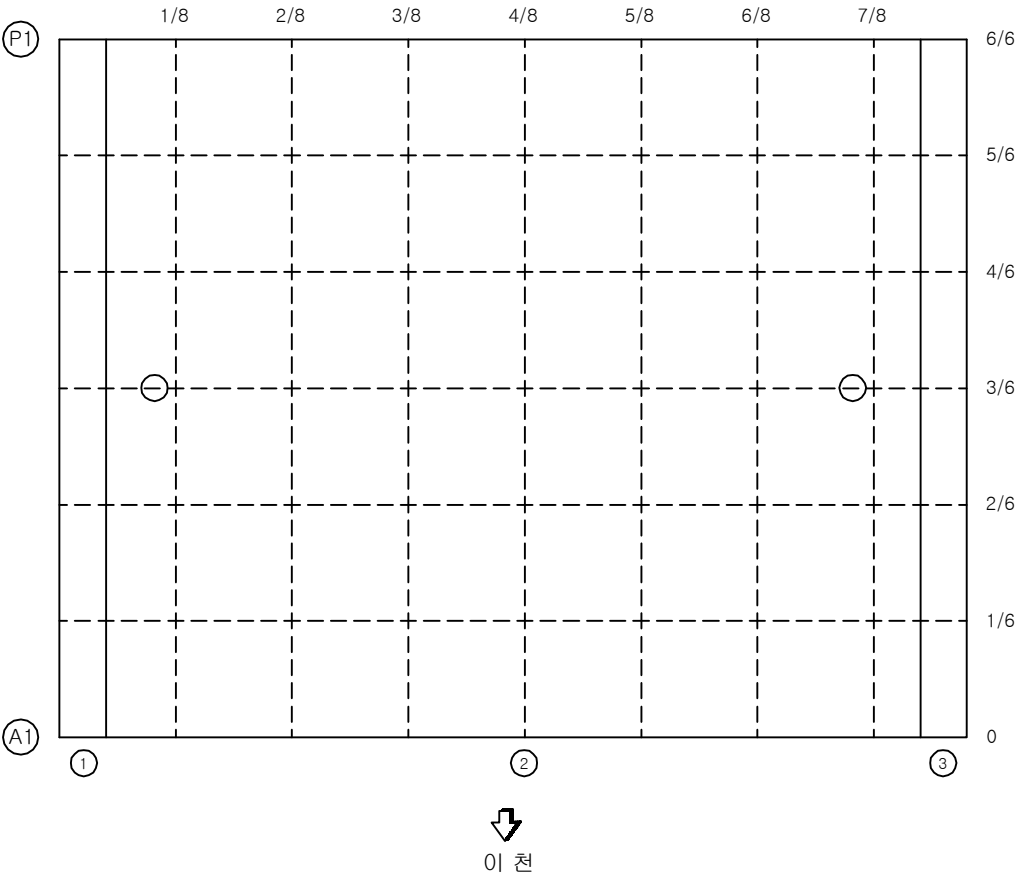


→ 여 주

범례



여 주
↑

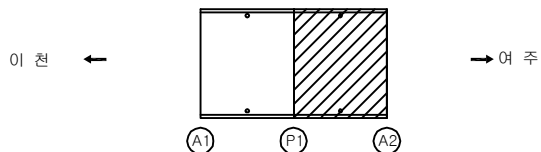


이 호 교

바닥판 하면 손상현황도

$$P1 \sim A2(S2)$$

KEY PLAN



공 제



75



철근노출



강재부식



태백


$$\begin{array}{c} \boxed{} \\ \text{누수} \end{array}$$


파 손



각
부



한
문



자료분리



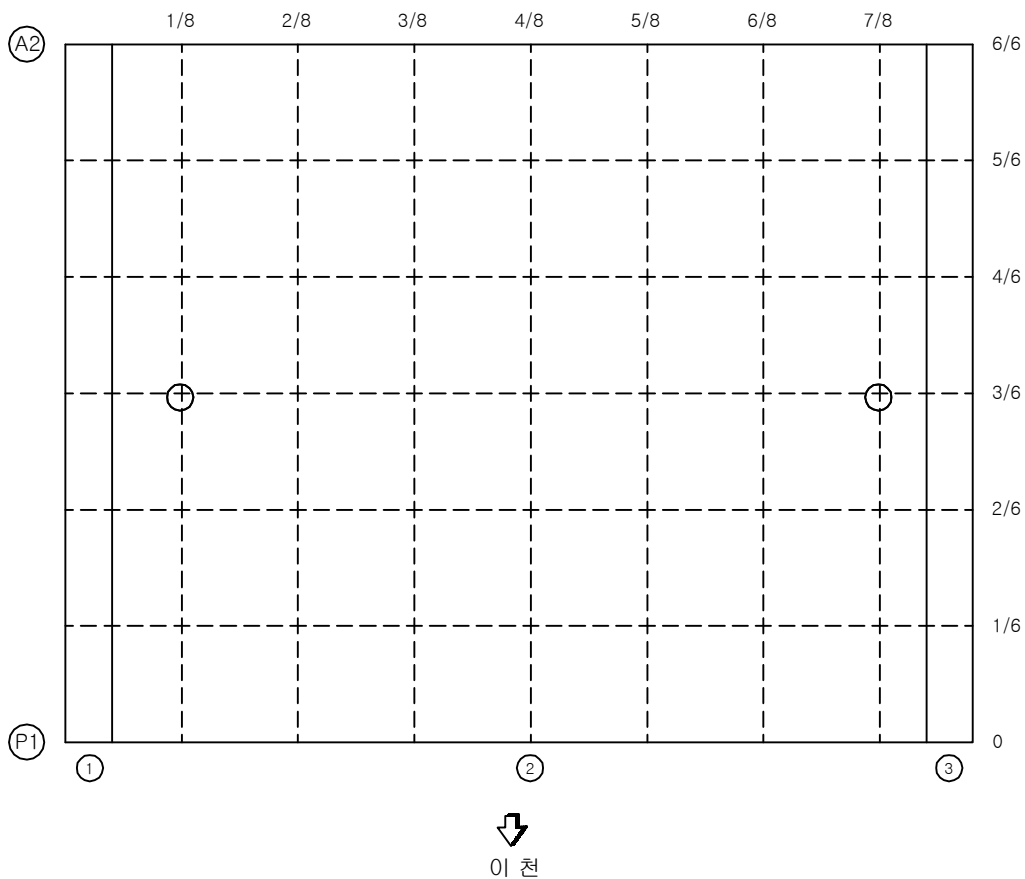
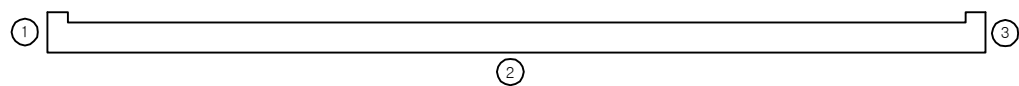
토사퇴적



211



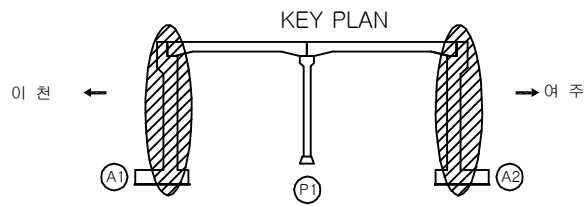
미세망상



이 호 교

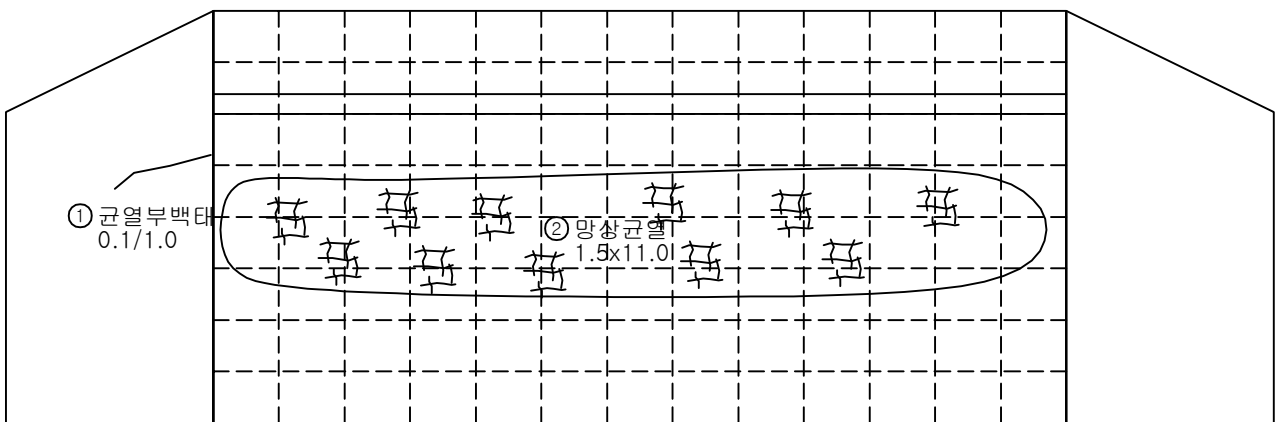
교대 손상현황도

ABUT 1, 2

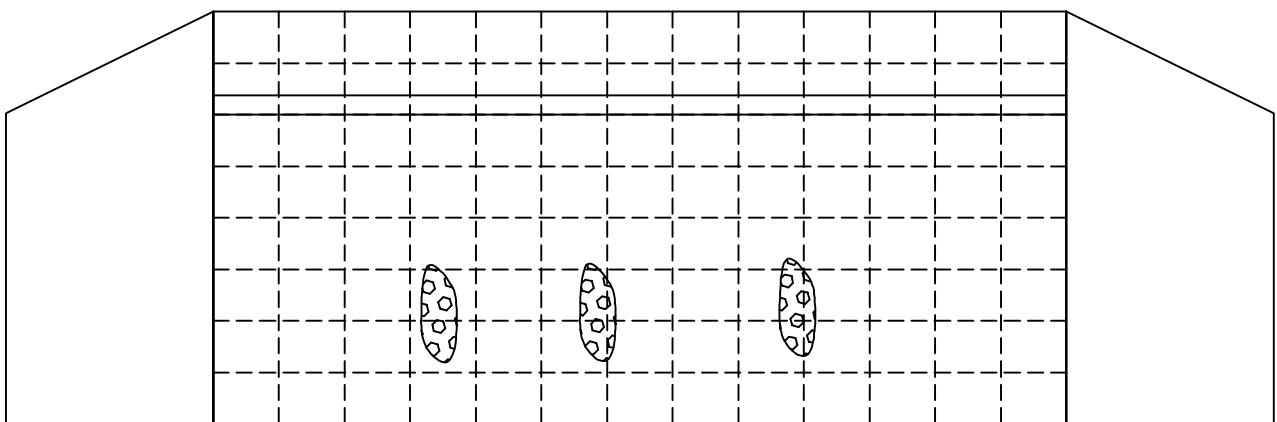


범례			
균열	철근노출	강재부식	백태
누수	파손	박락	열화
재료분리	토사퇴적	돌출	미세망상

- ABUT 1 -



- ABUT 2 -

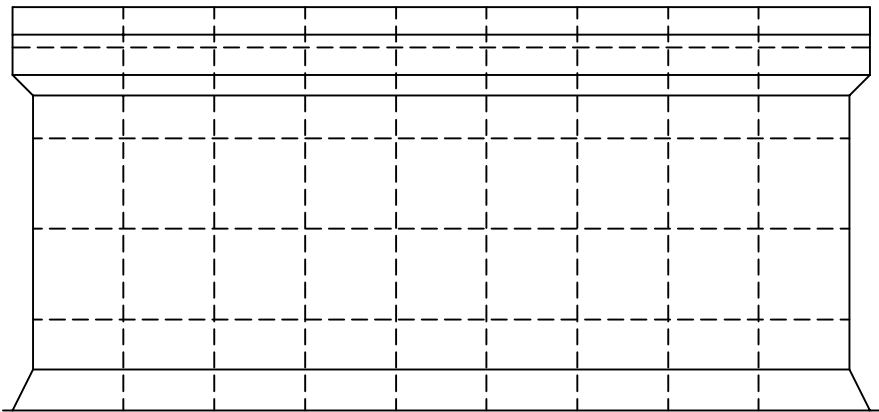
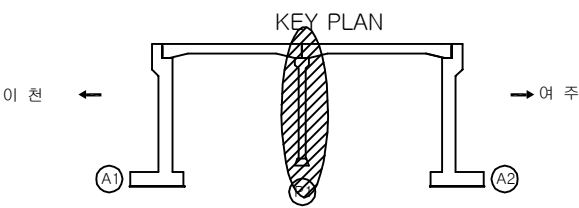


③ 백태 0.1X1.0X3ea

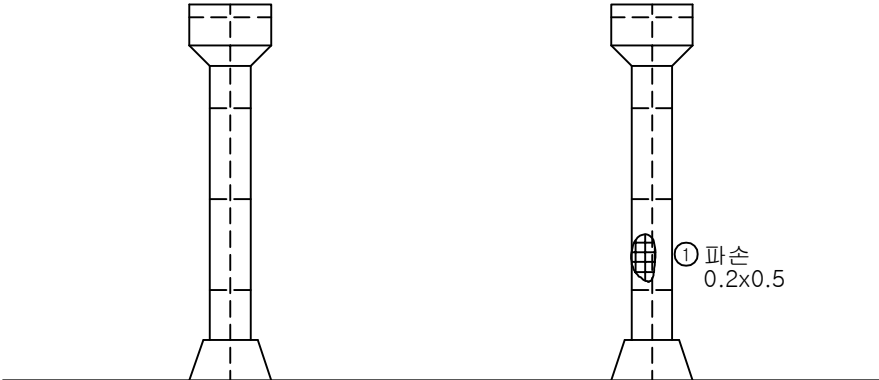
이 호 교

교각 손상현황도

PIER 1

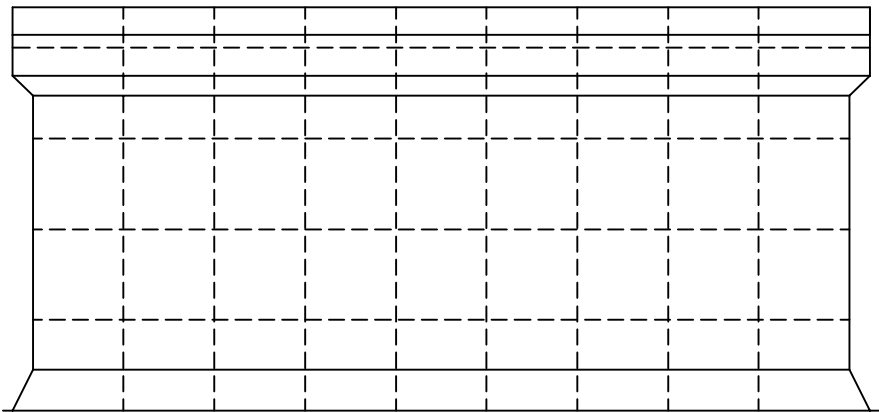


전면



좌측

우측



배면