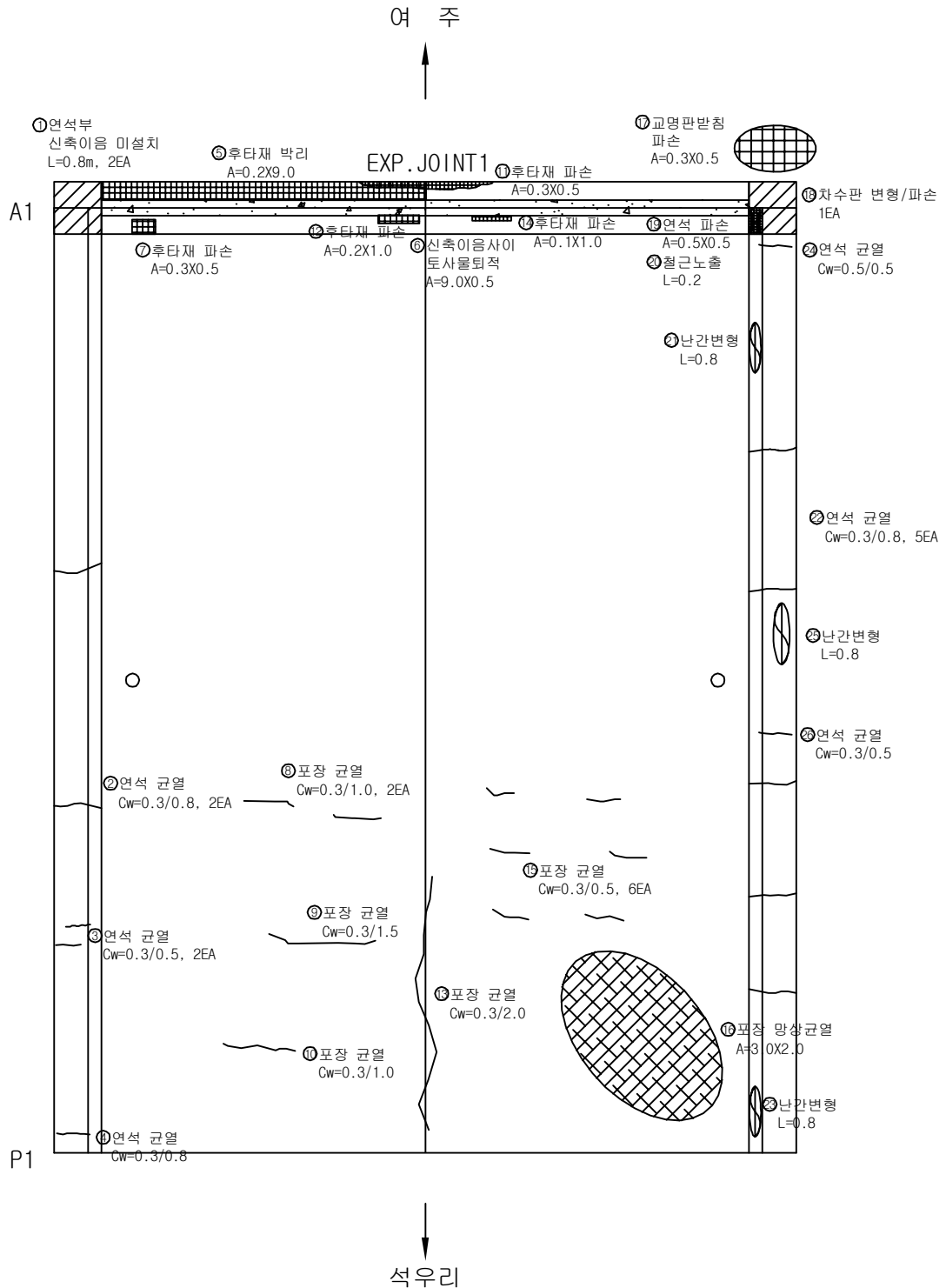
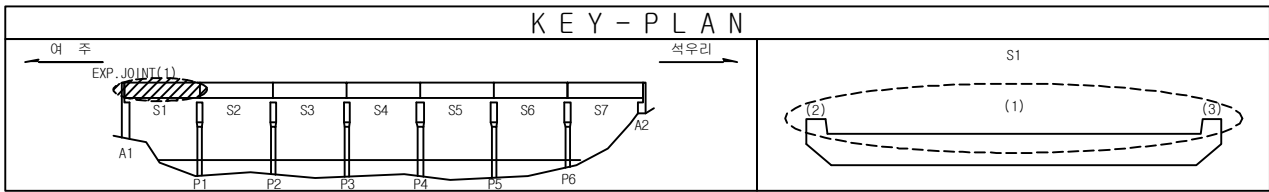
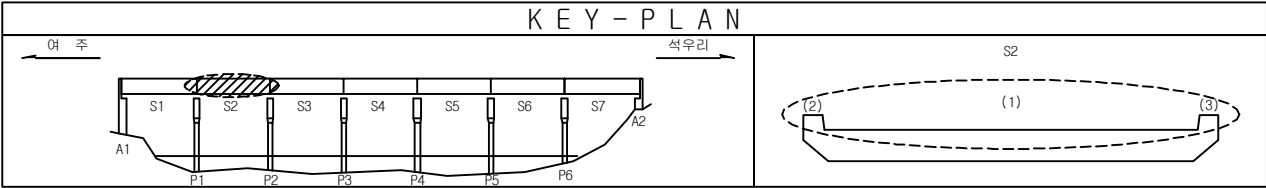


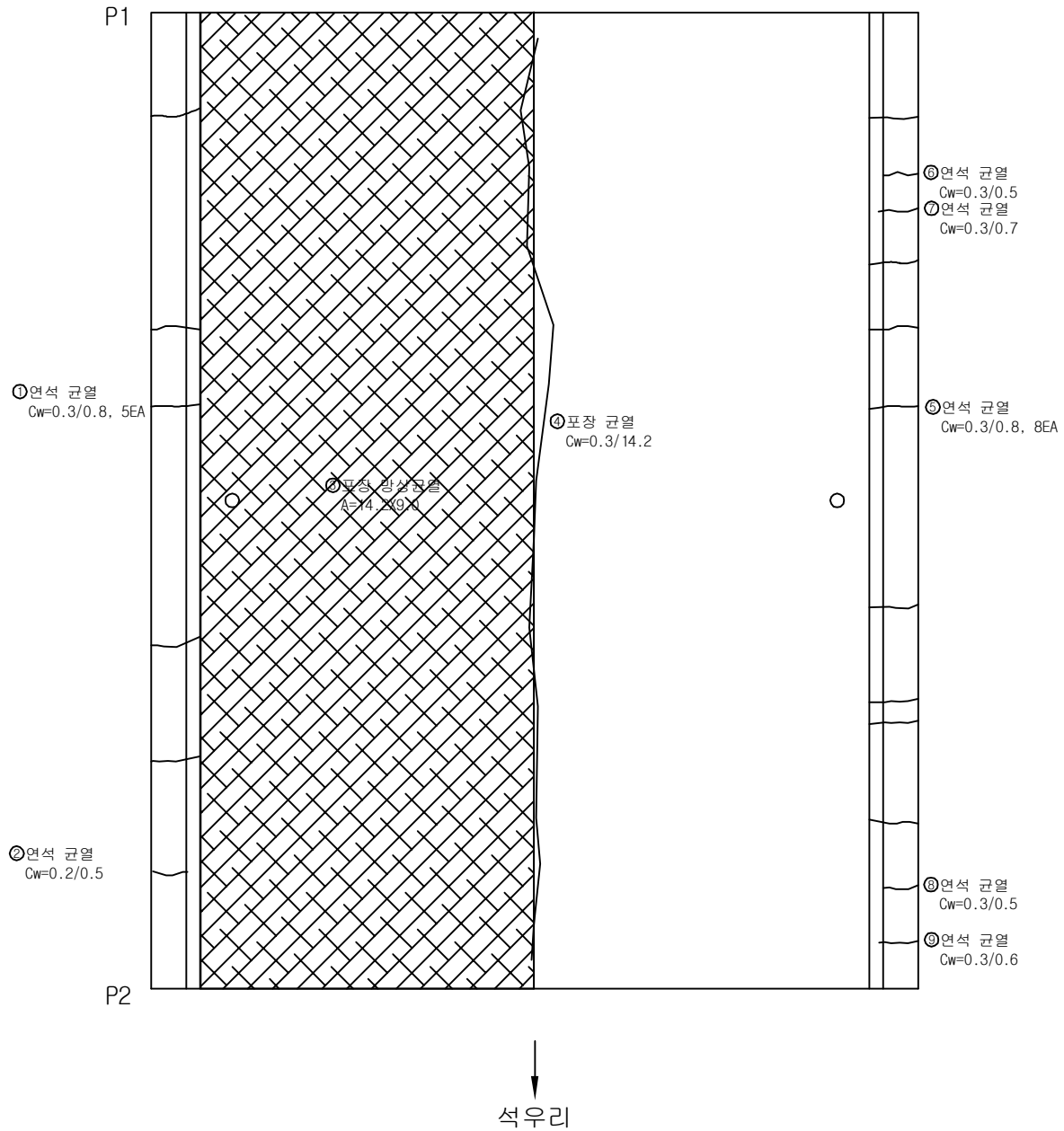
교량명	석우교	교량형식	R.C. SLAB
위치	S1 SLAB 상면		



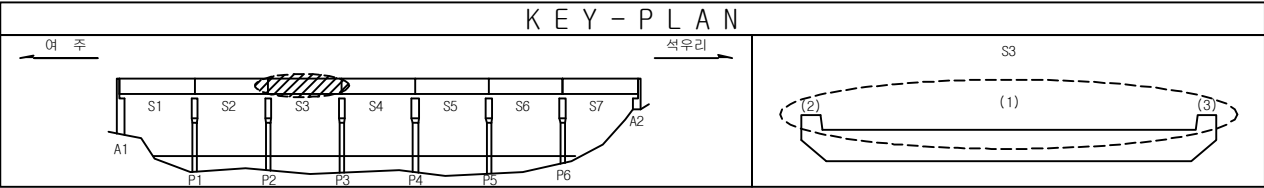
교량명	석우교	교량형식	R.C. SLAB
위치	S2 SLAB 상면		



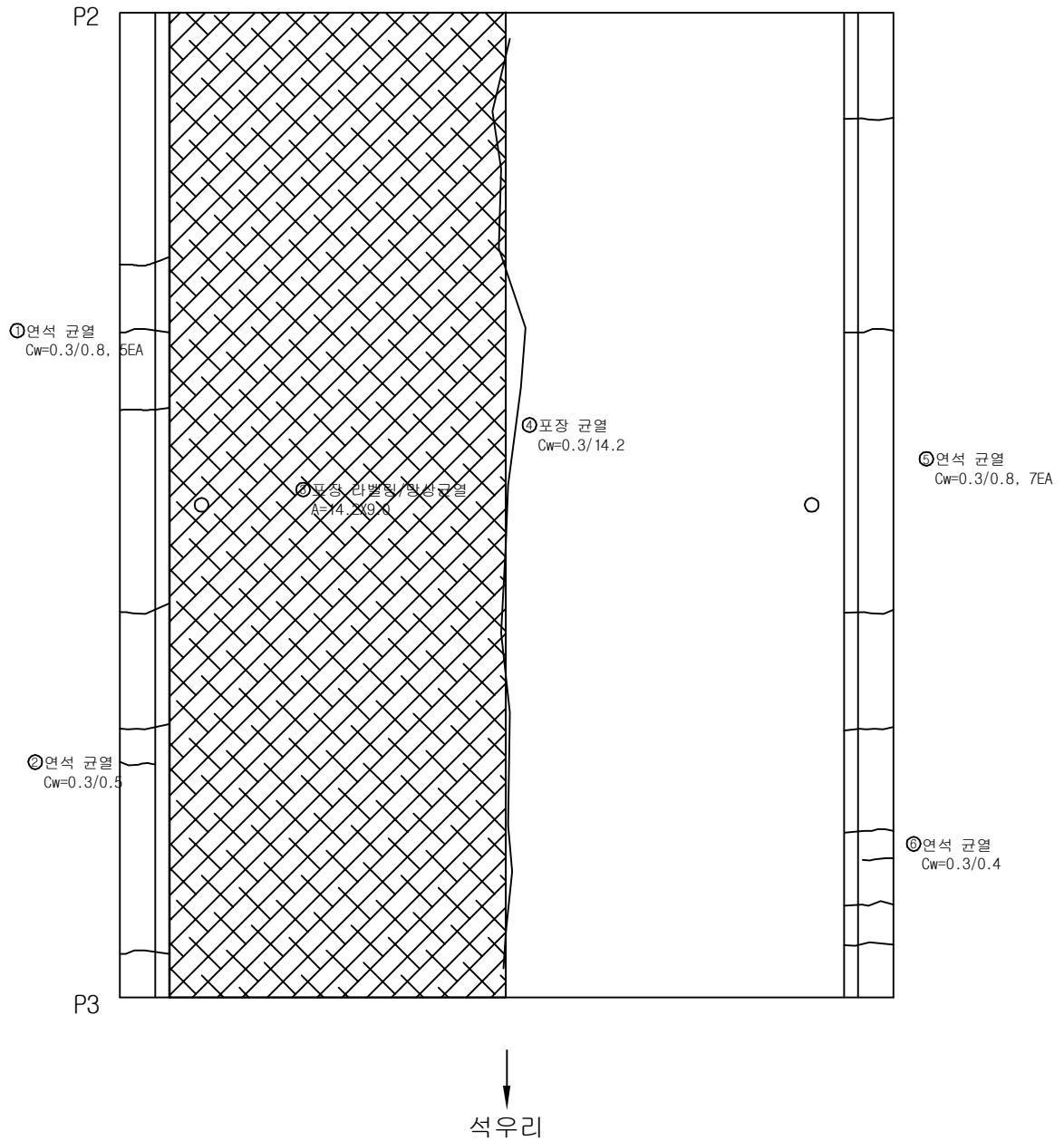
여주
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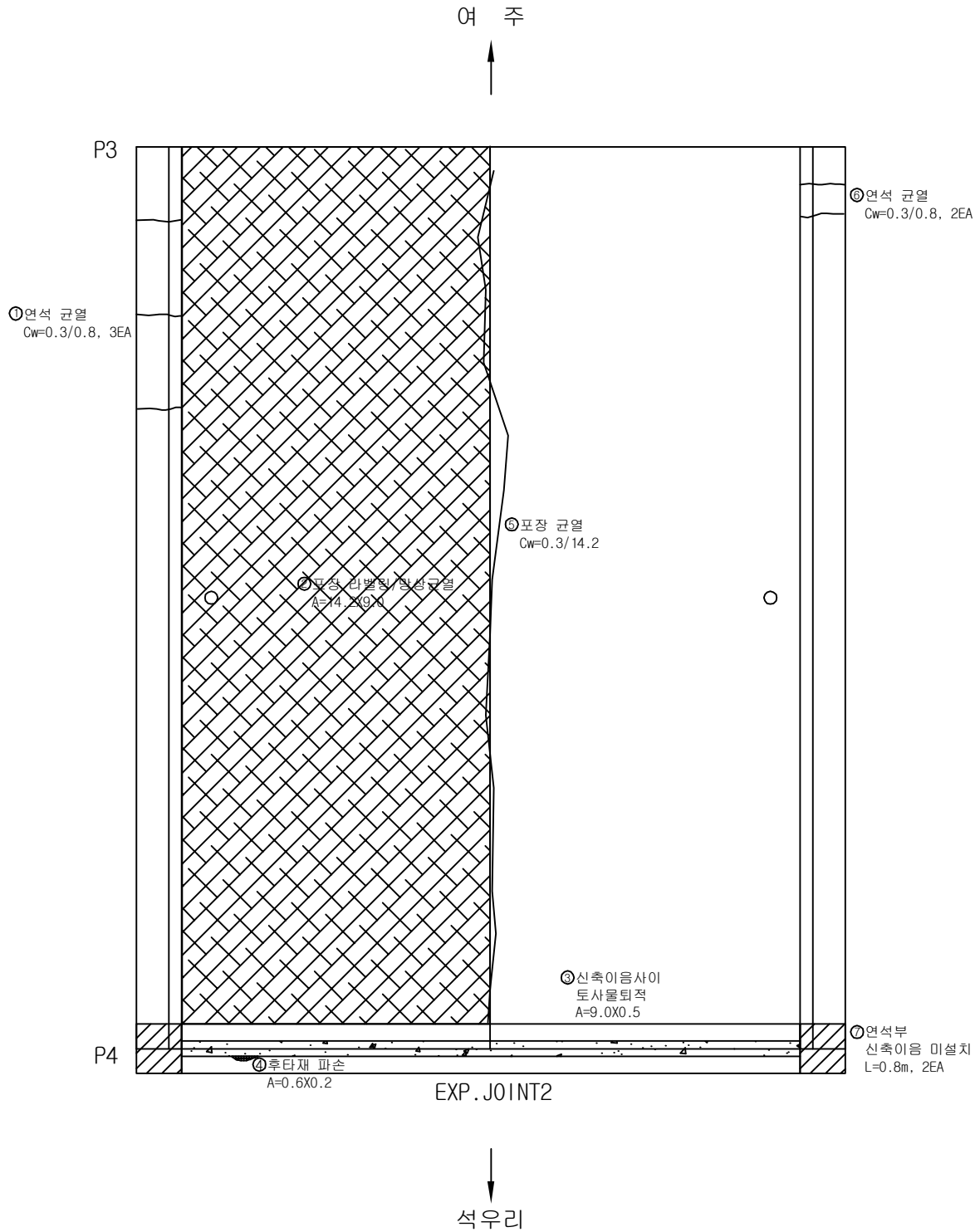
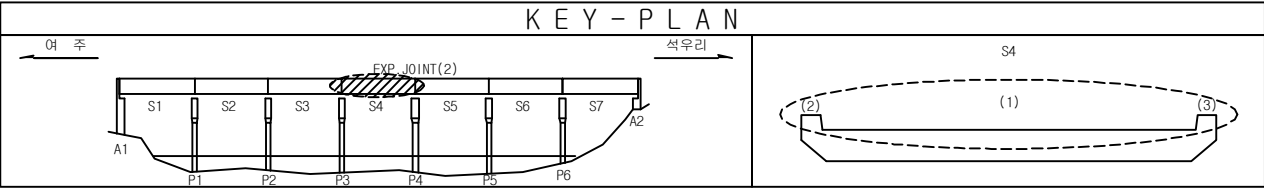
교량명	석우교	교량형식	R.C. SLAB
위치	S3 SLAB 상면		



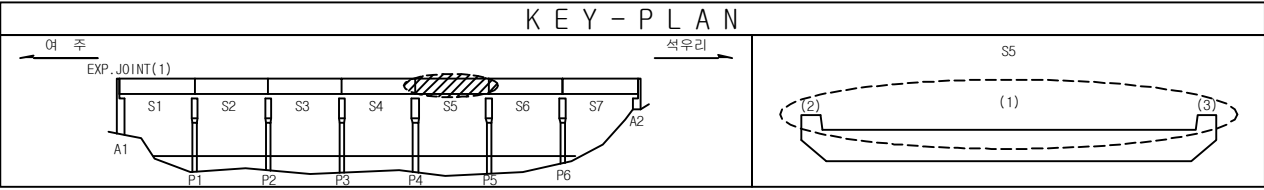
여주
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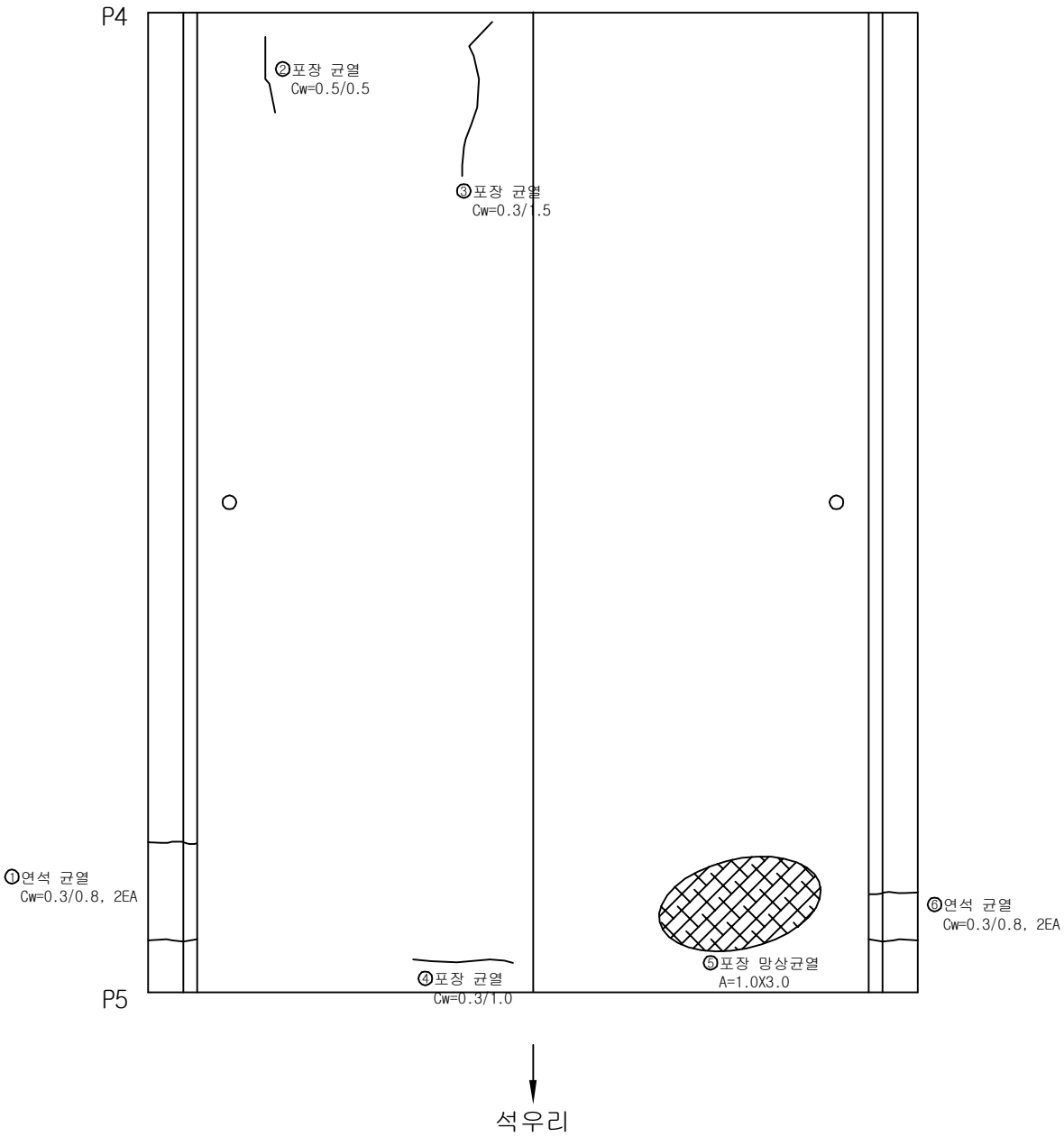
교량명	석우교	교량형식	R.C. SLAB
위치	S4 SLAB 상면		



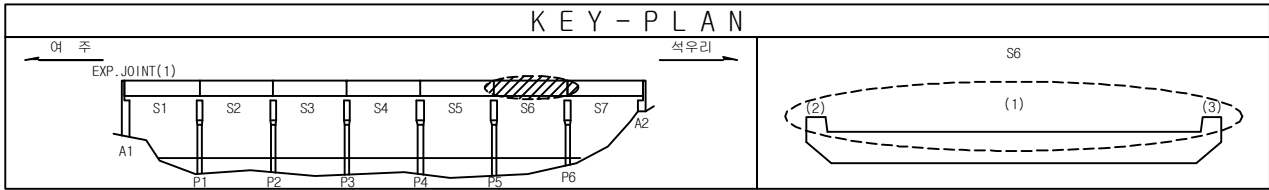
교 량 명	석 우 교	교량 형식	R.C. SLAB
위 치	S5 SLAB 상면		



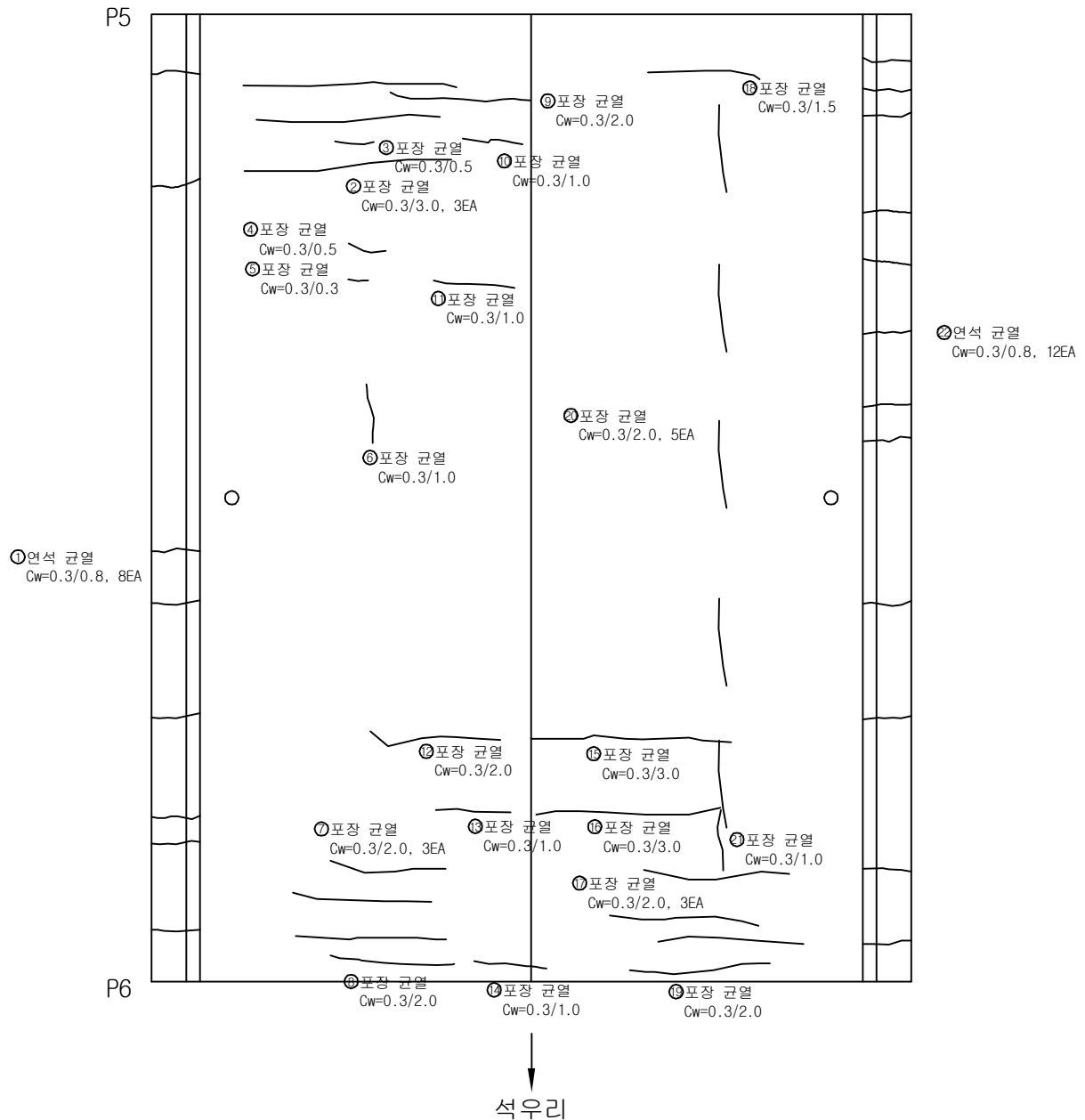
여 주
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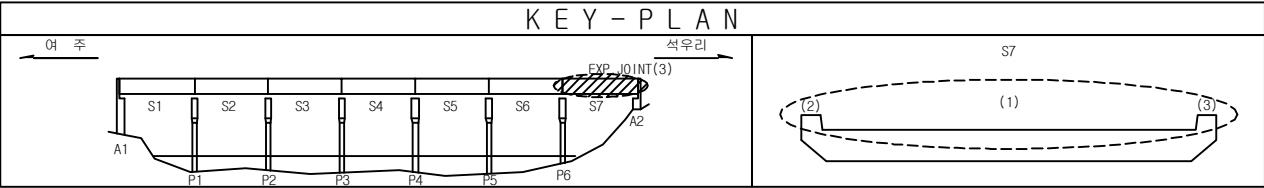
교량명	석우교	교량형식	R.C. SLAB
위치	S6 SLAB 상면		



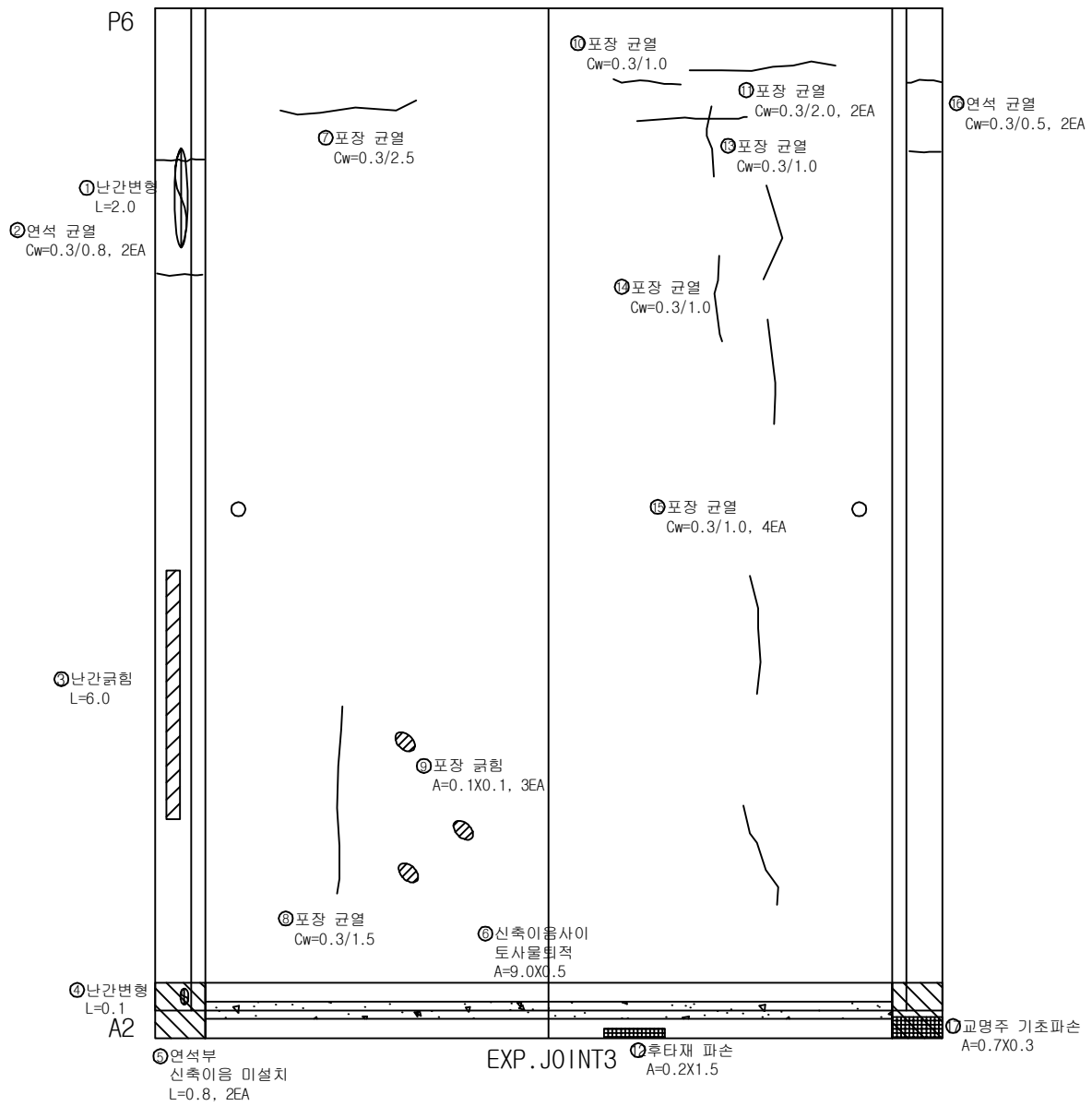
여주



교량명	석우교	교량형식	R.C. SLAB
위치	S7 SLAB 상면		



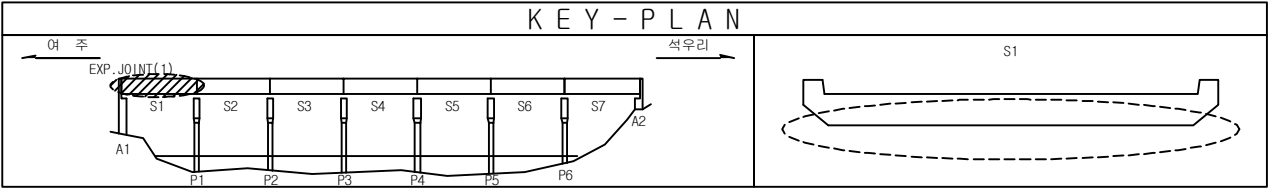
여주



석우리

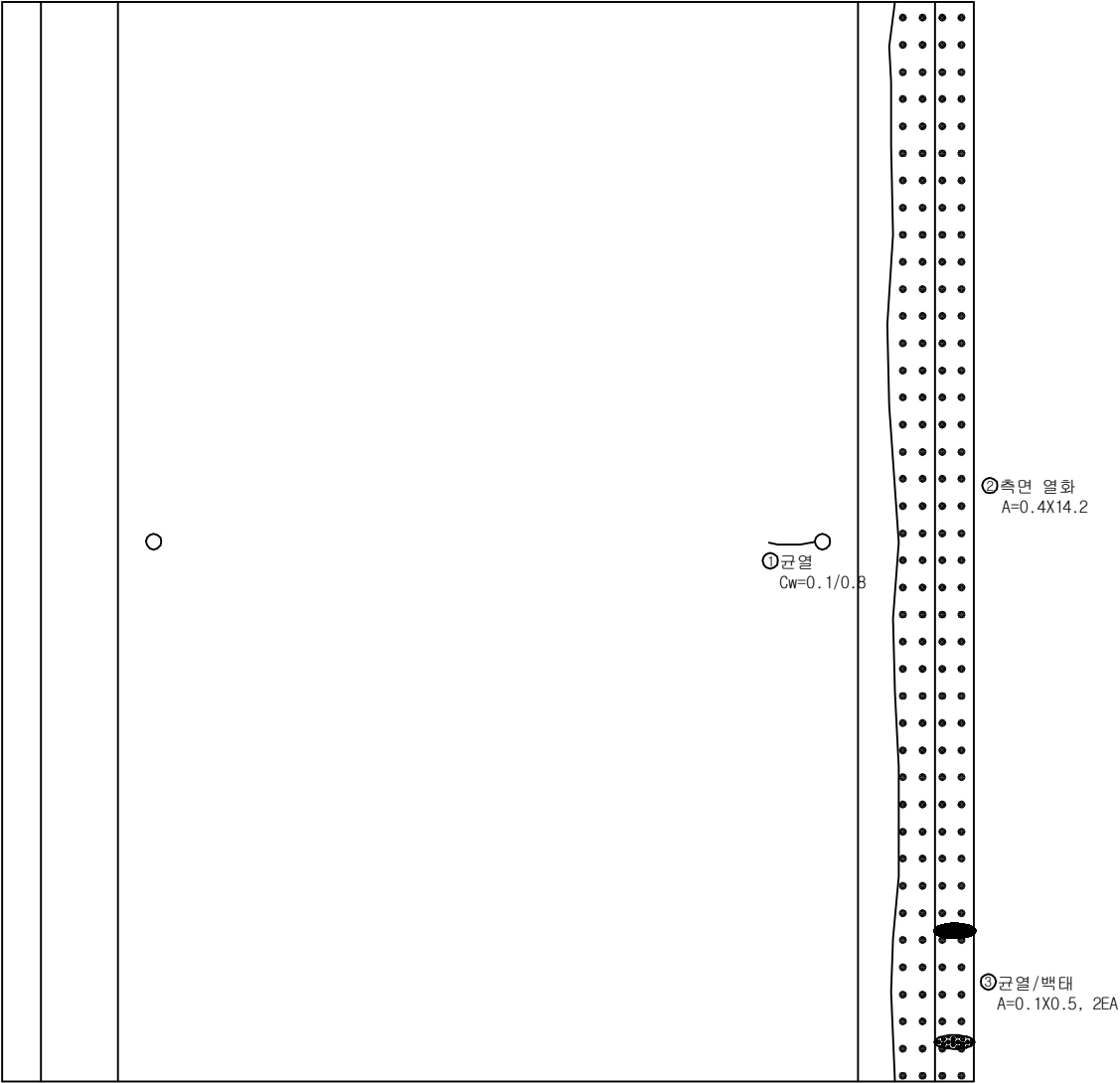


교 량 명	석 우 교	교량 형식	R.C. SLAB
위 치	S1 SLAB 하면		



여 주

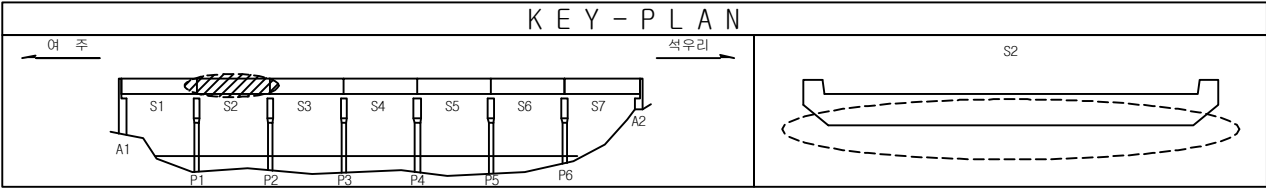
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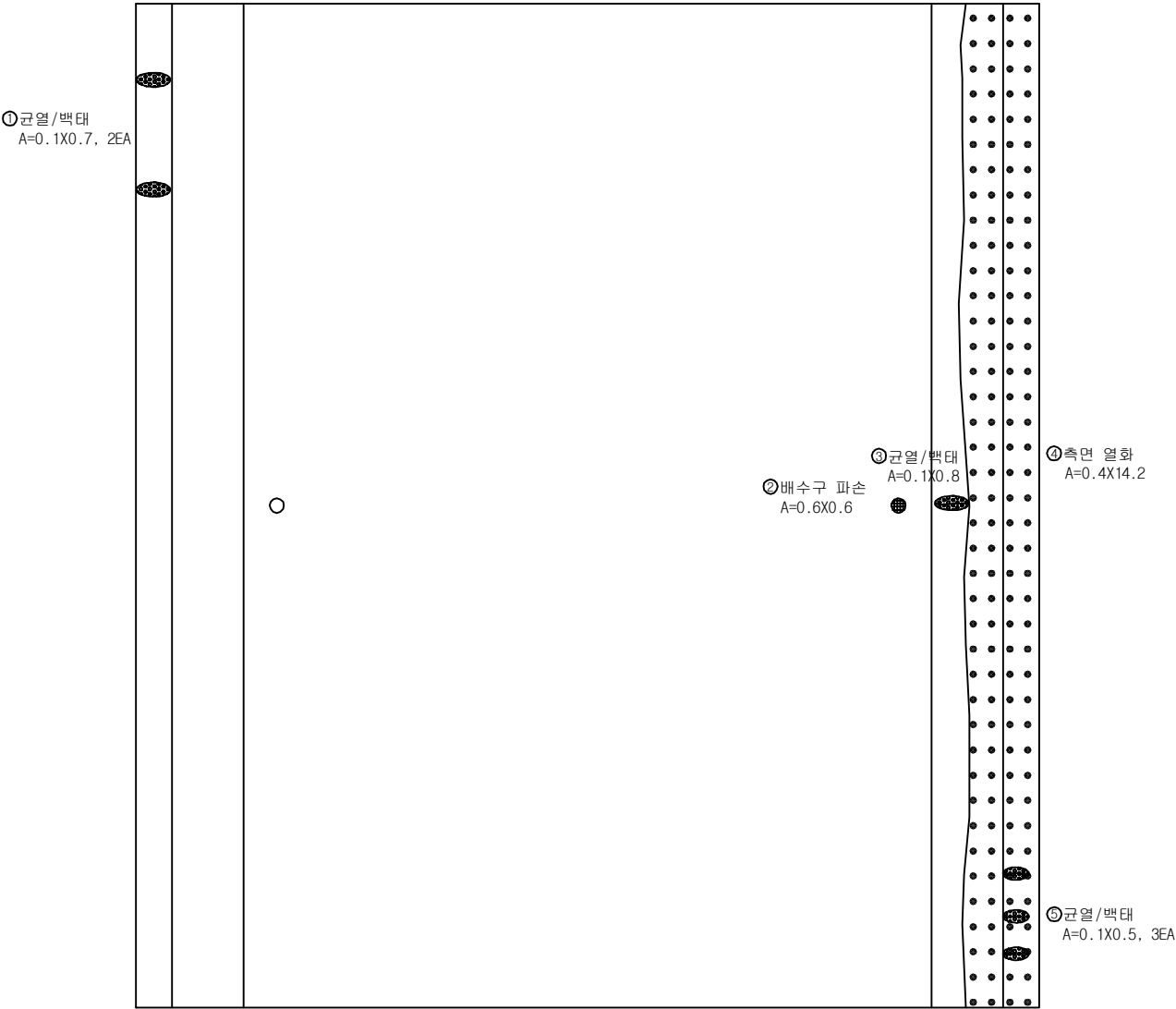
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석우리

교량명	석우교	교량형식	R.C. SLAB
위치	S2 SLAB 하면		

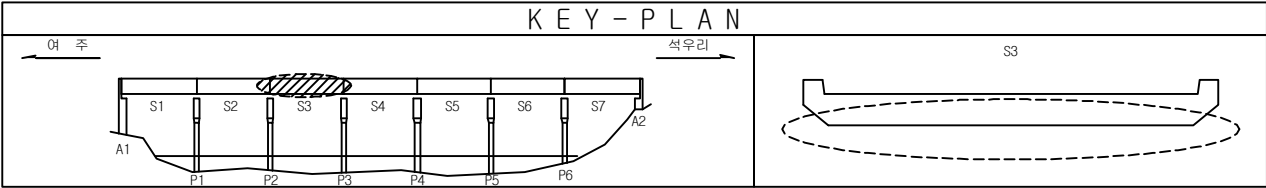


여주
↑

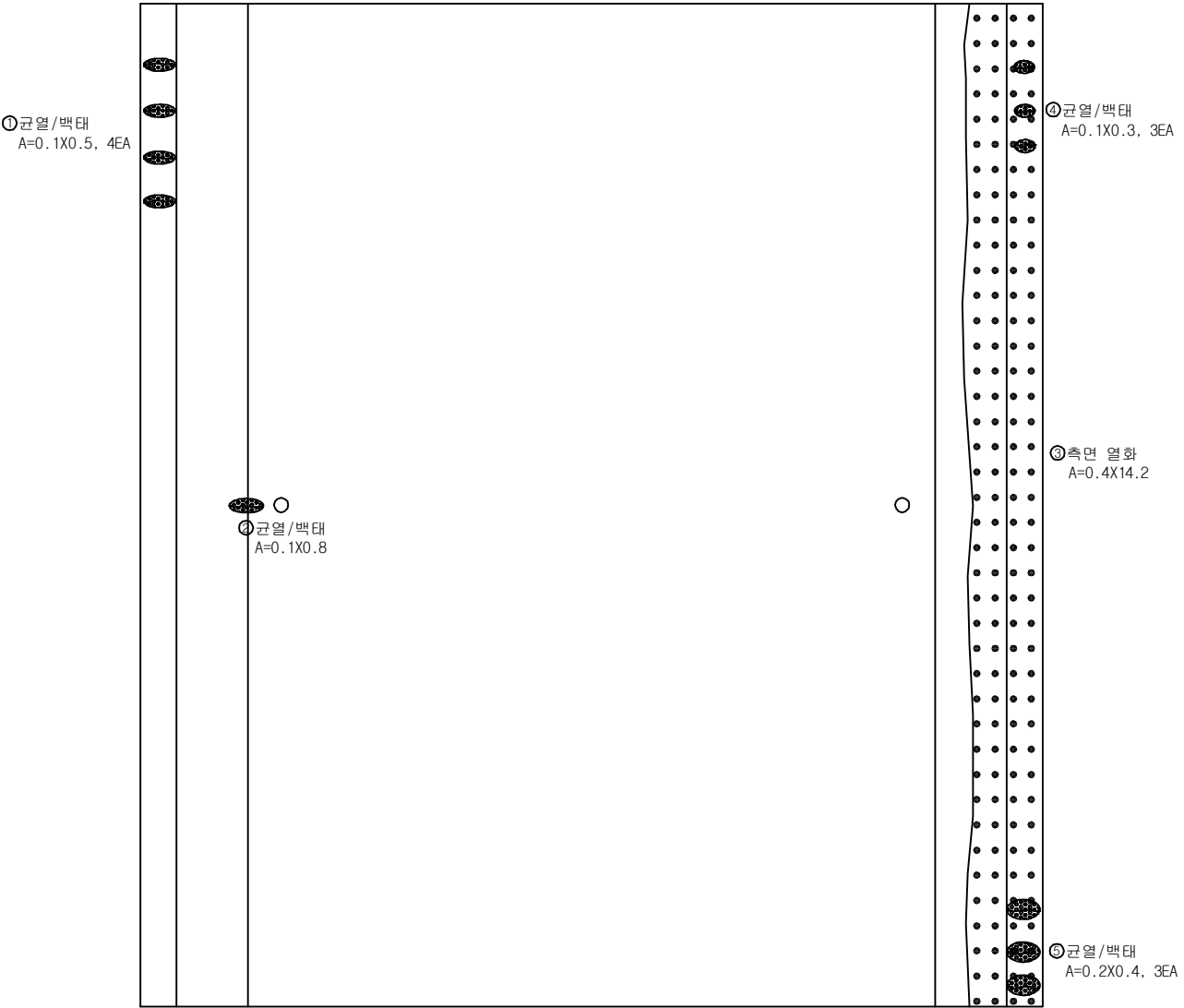


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석우리

교 량 명	석 우 교	교량 형식	R.C. SLAB
위 치	S3 SLAB 하면		

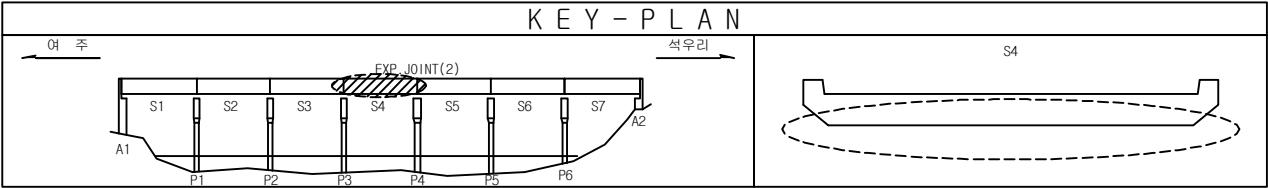


여 주
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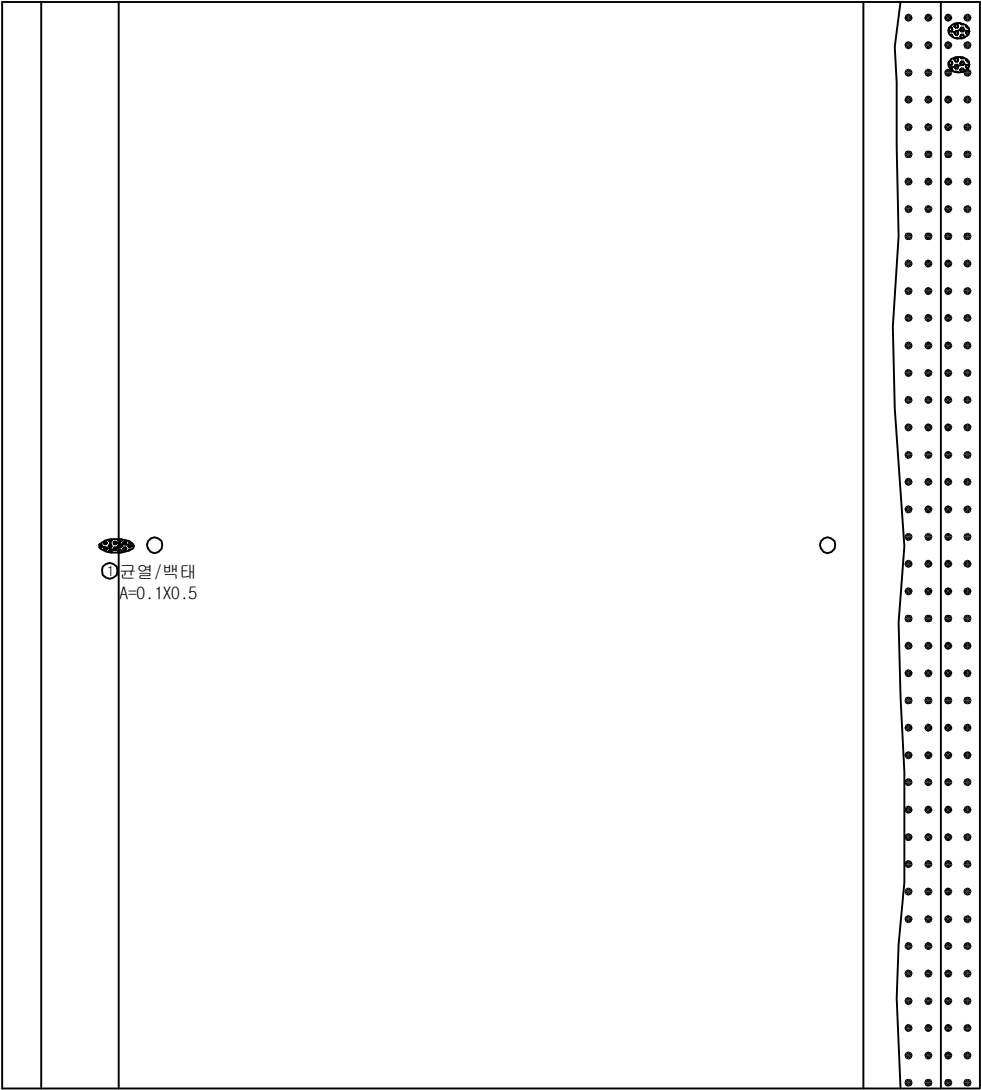
↓
석우리

교 량 명	석 우 교	교량 형식	R.C. SLAB
위 치	S4 SLAB 하면		



여 주

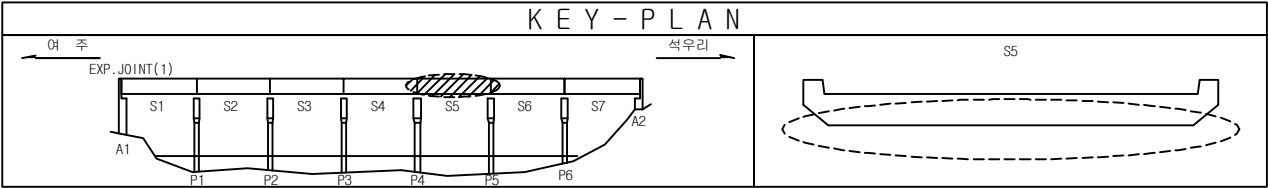
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↓

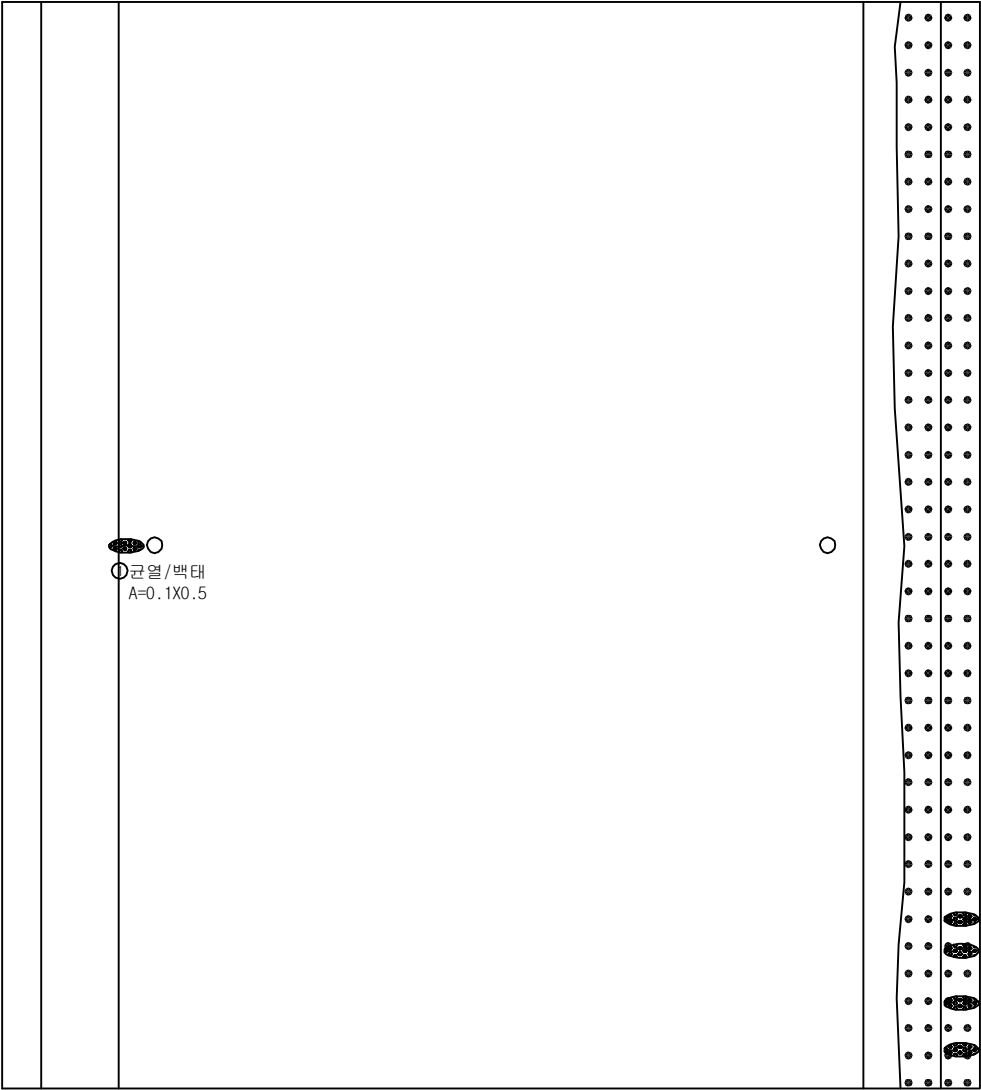
석우리

교 량 명	석 우 교	교량 형식	R.C. SLAB
위 치	S5 SLAB 하면		



여 주

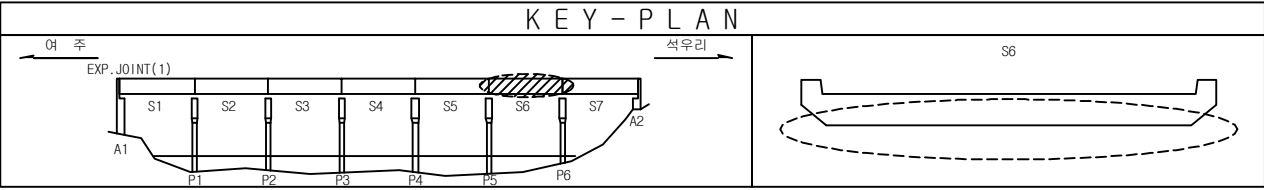
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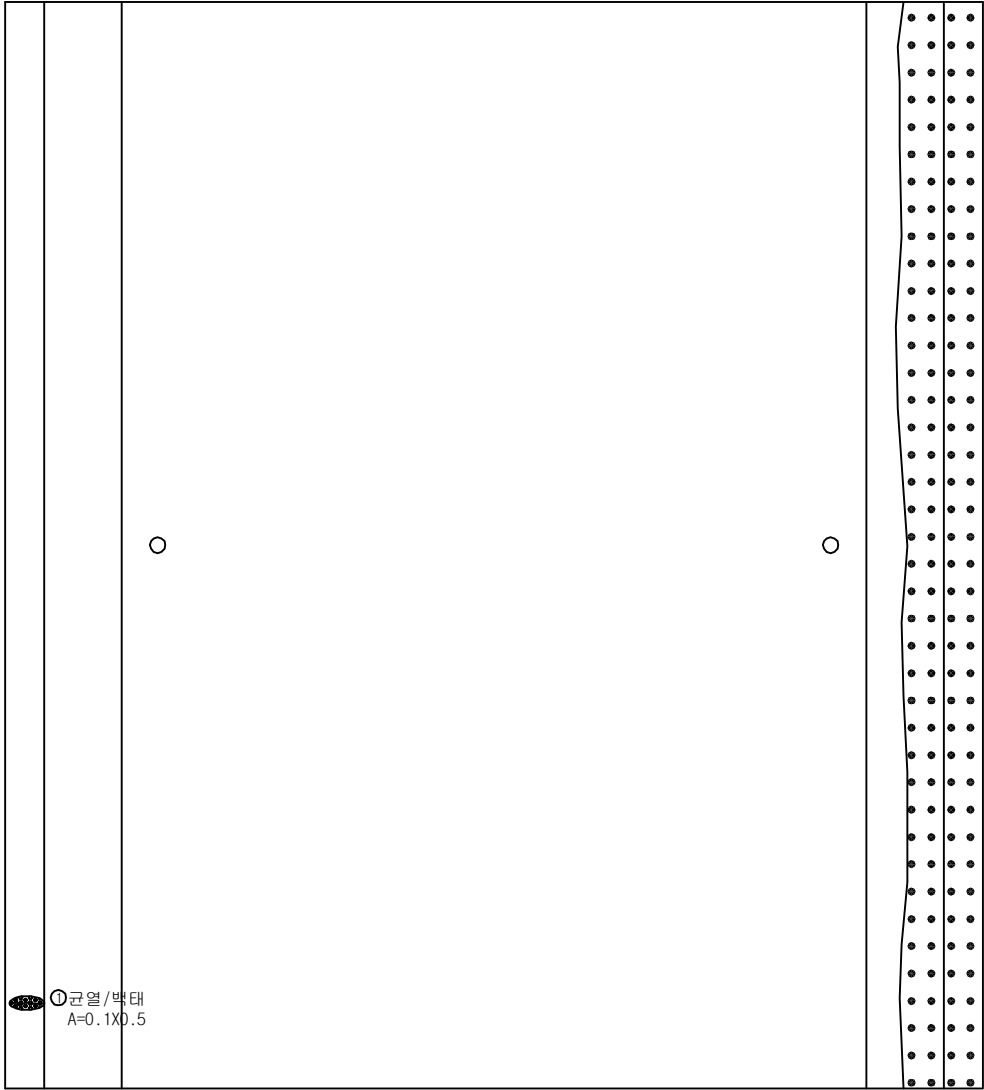
석우리

교 량 명	석 우 교	교량 형식	R.C. SLAB
위 치	S6 SLAB 하면		



여 주

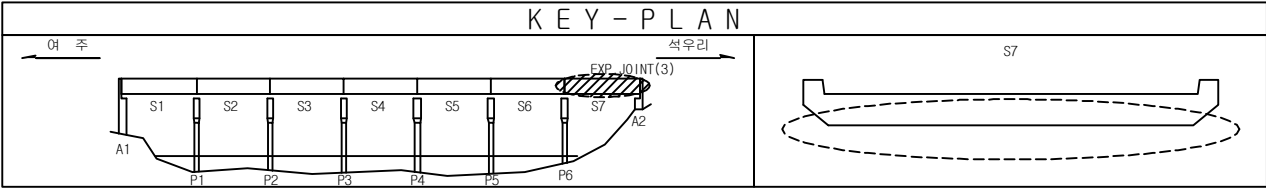
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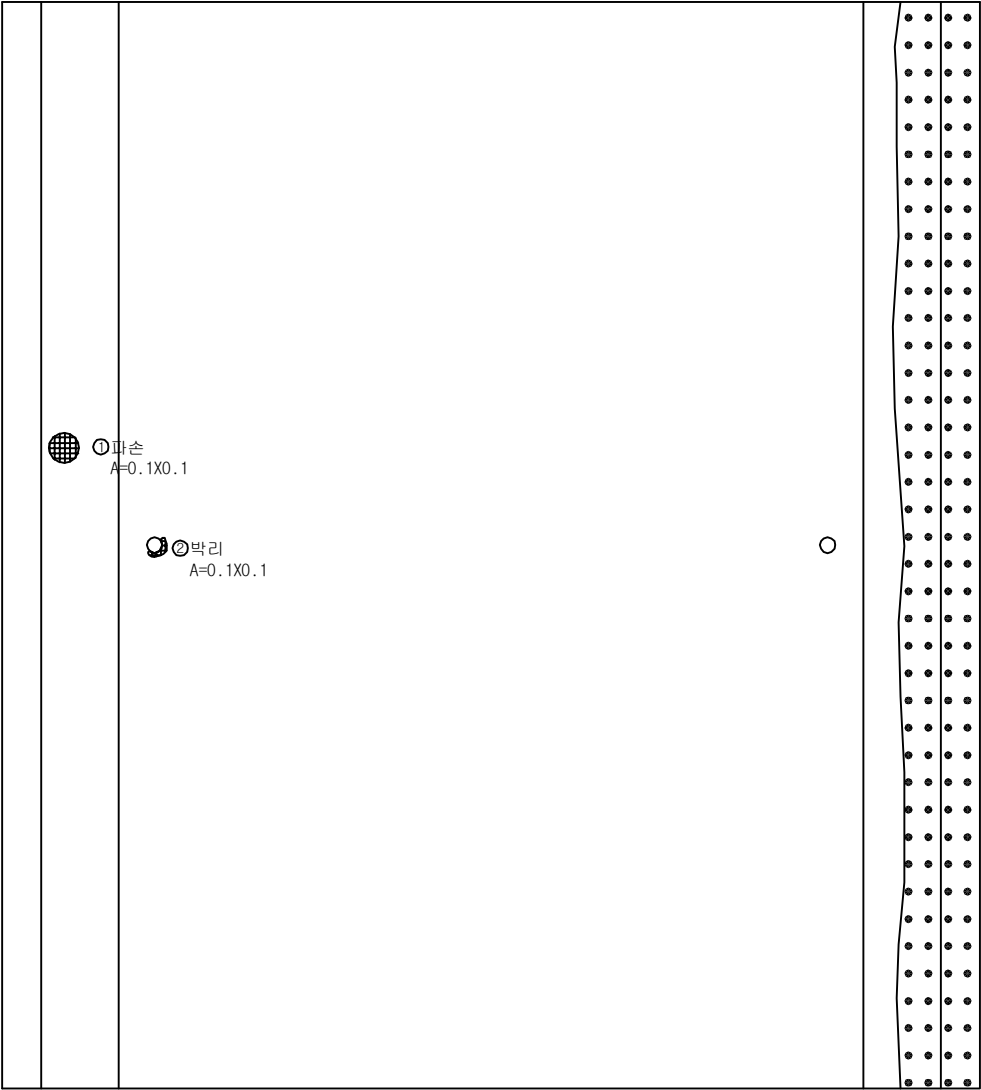
석우리

교 량 명	석 우 교	교량 형식	R.C. SLAB
위 치	S7 SLAB 하면		



여 주

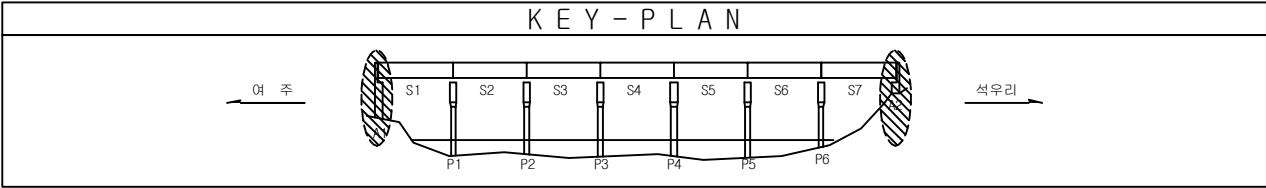
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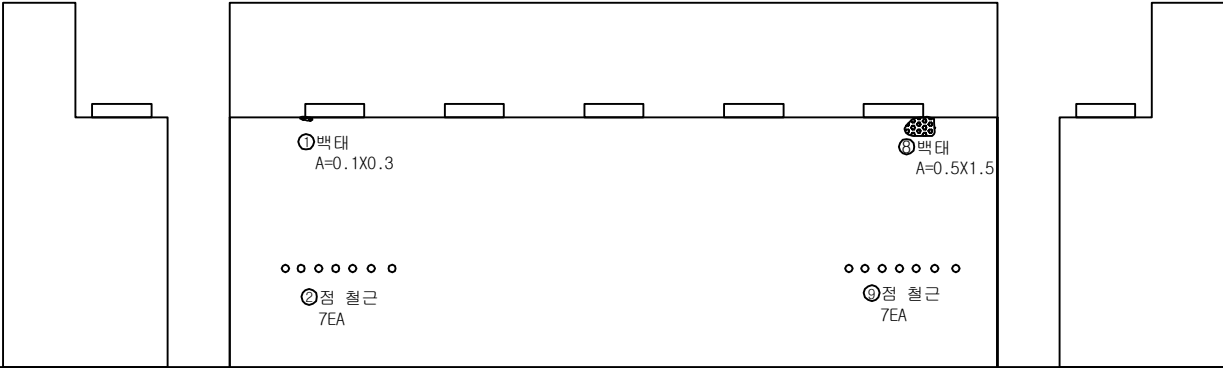
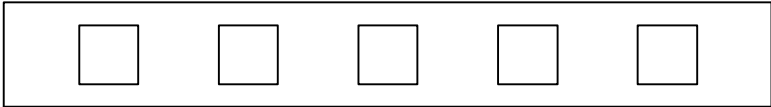
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석우리

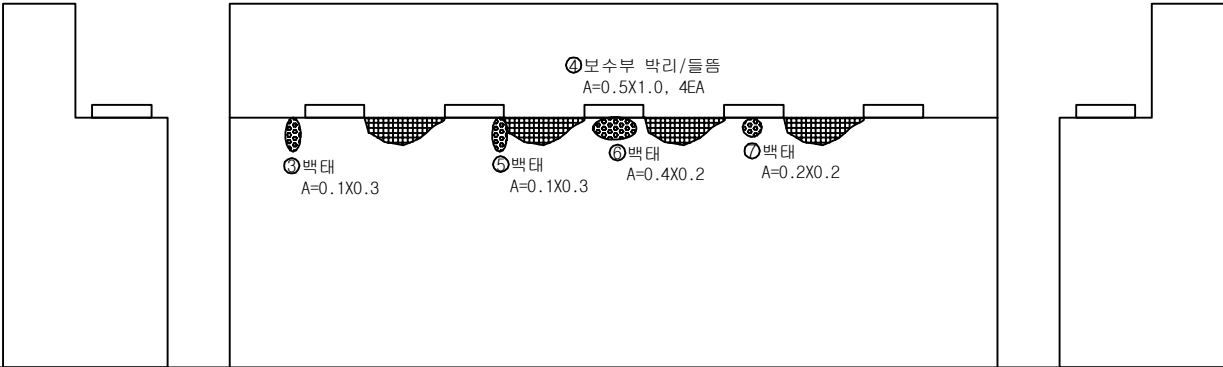
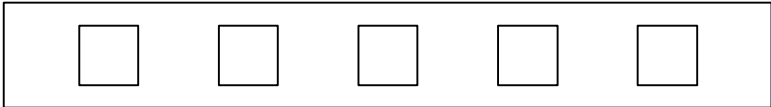
교 량 명	석 우 교	교량 형식	반중력식
위 치	A1, A2 교대		



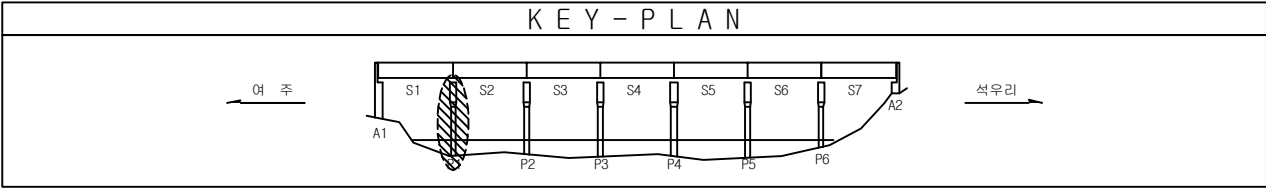
< A1 >



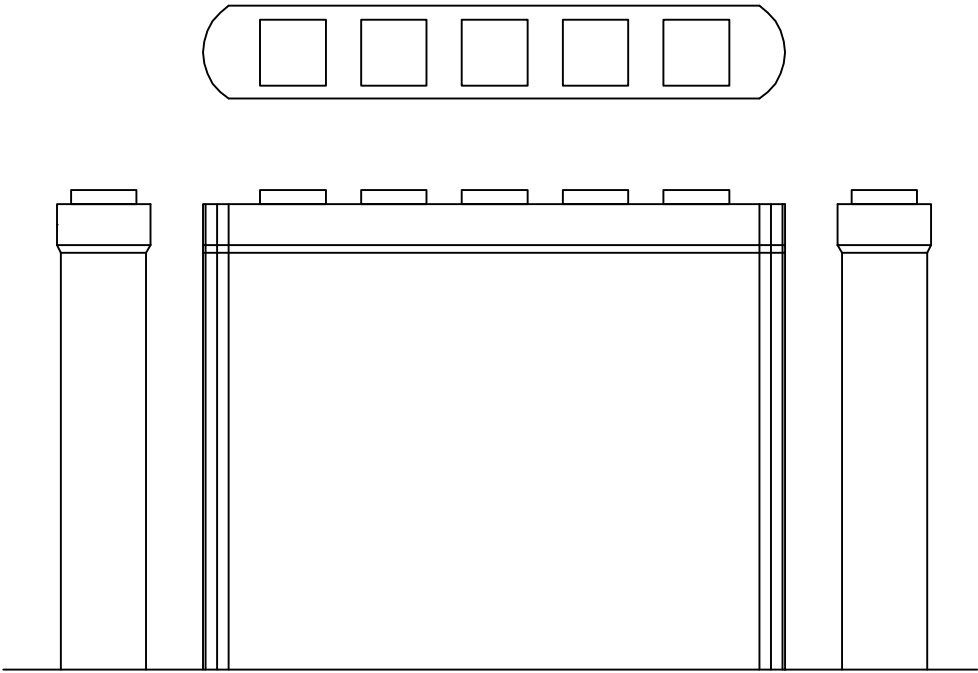
< A2 >



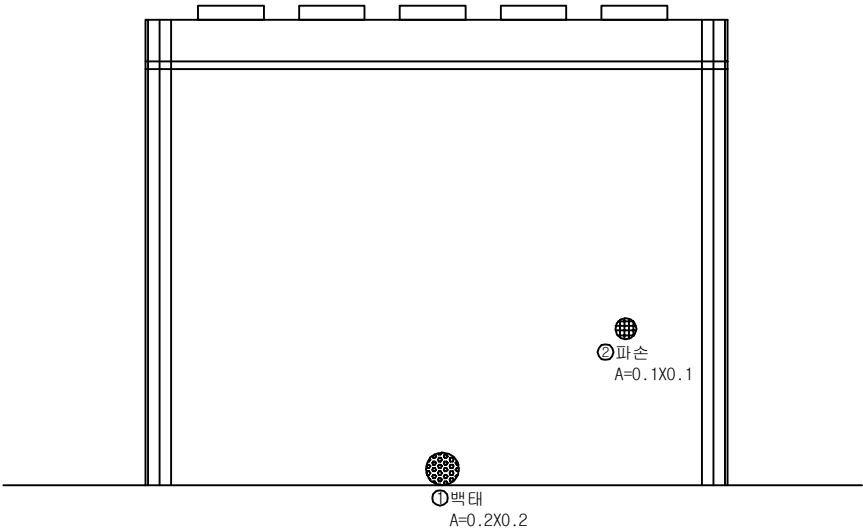
교량명	석우교	교량형식	벽식
위치	P1 교각		



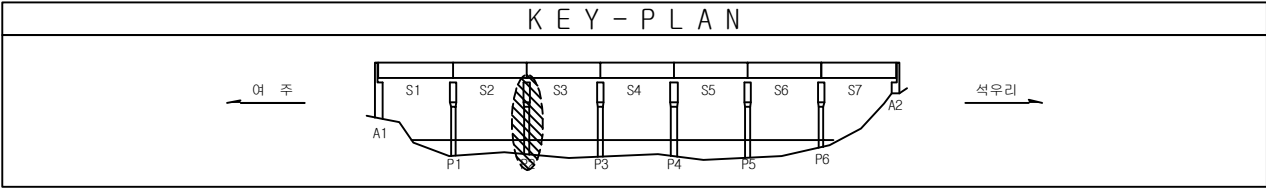
< 여주측 >



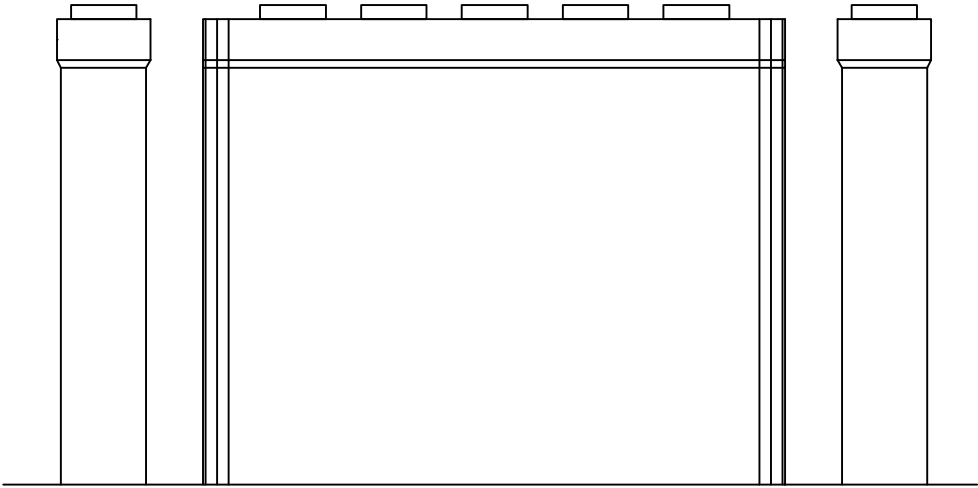
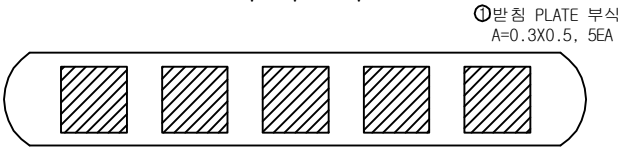
< 석우리측 >



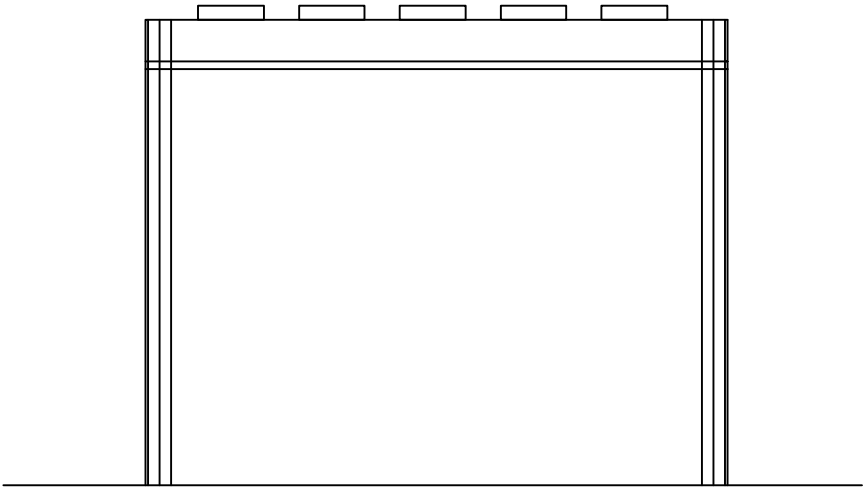
교 량 명	석 우 교	교량 형식	벽 식
위 치	P2 교각		



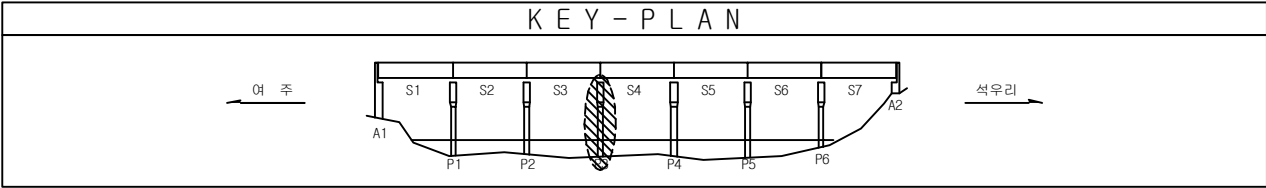
< 여 주 측 >



< 석우리측 >

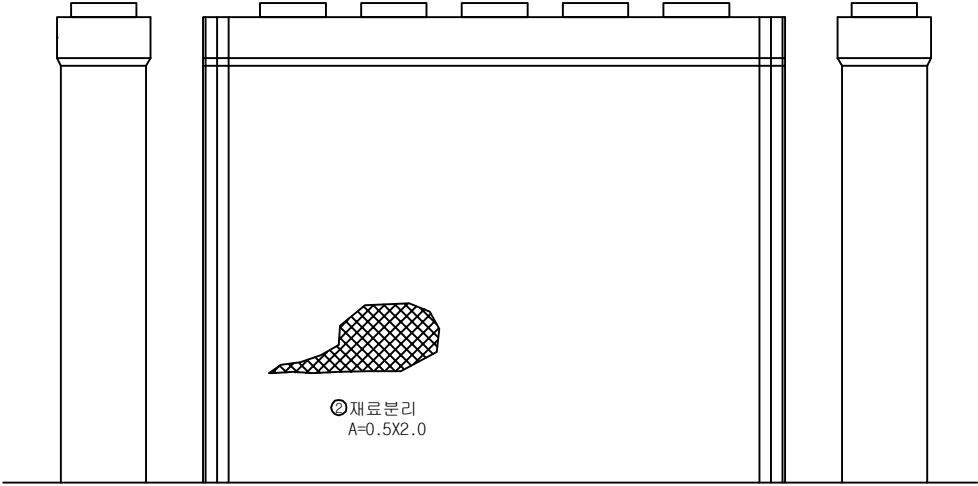
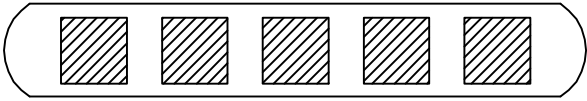


교 량 명	석 우 교	교량 형식	벽 식
위 치	P3 교각		

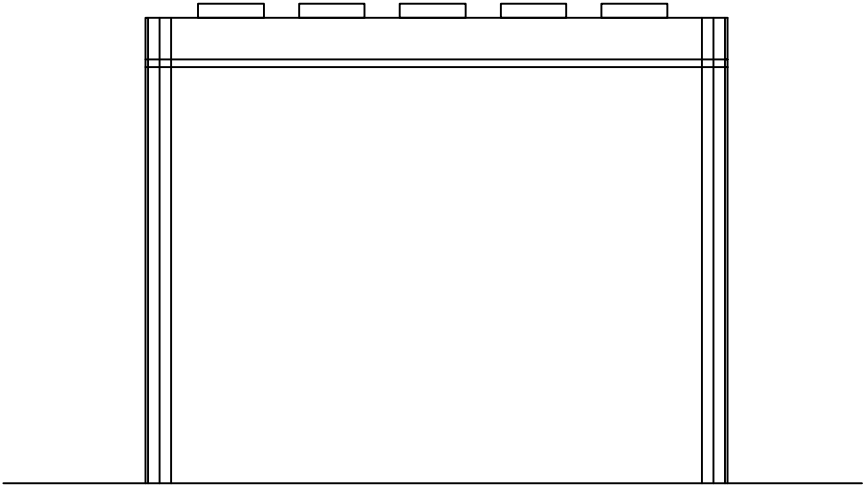


< 여 주 측 >

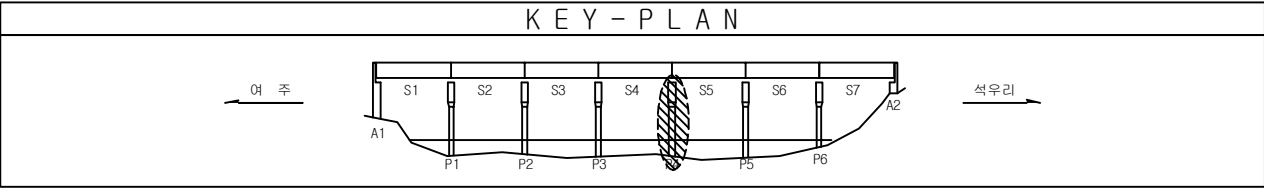
① 받침 PLATE 부식
A=0.3X0.5, 5EA



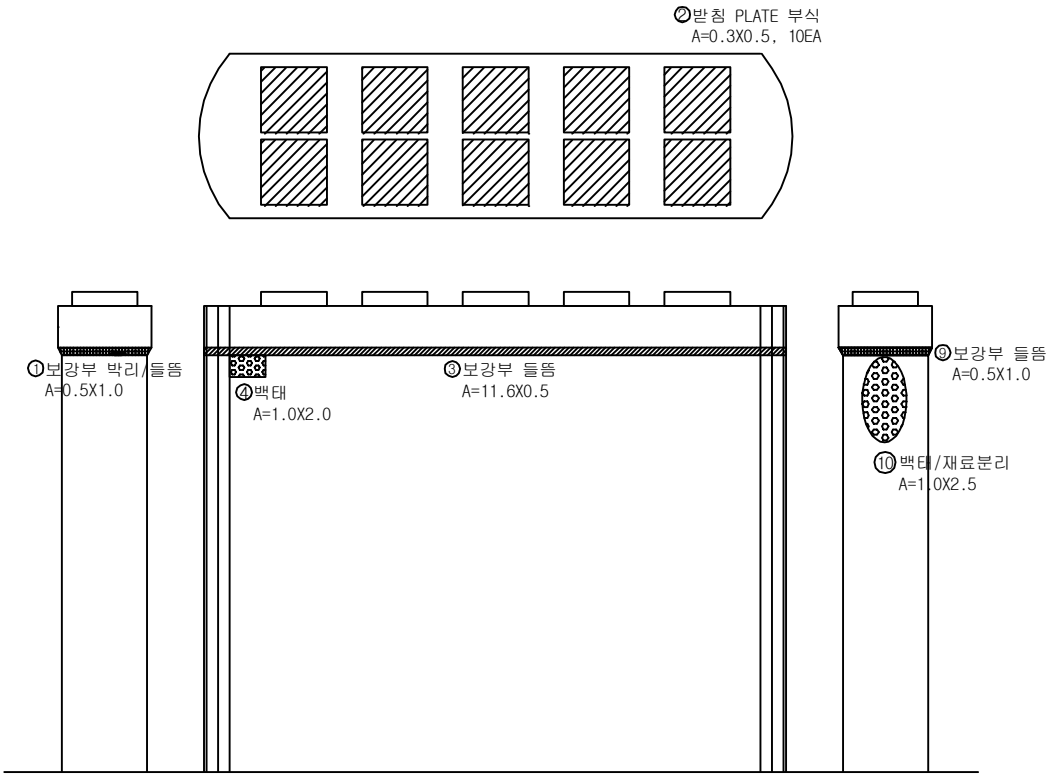
< 석우리 측 >



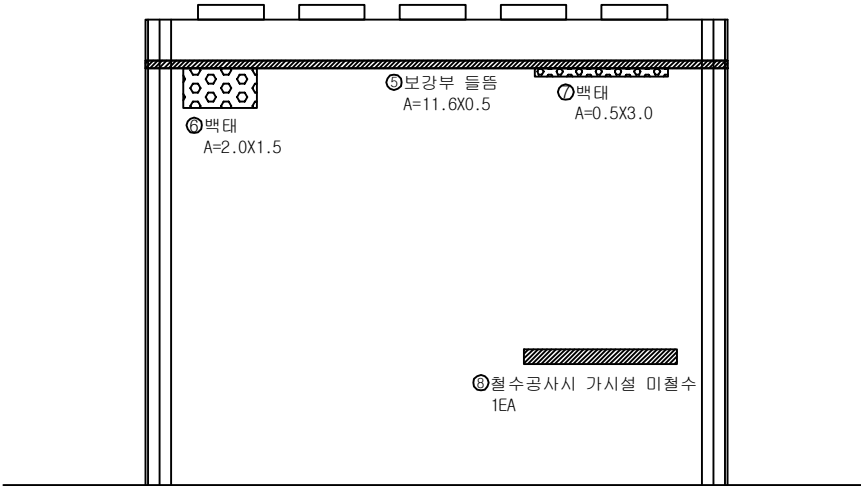
교 량 명	석 우 교	교량 형식	벽 식
위 치	P4 교각		



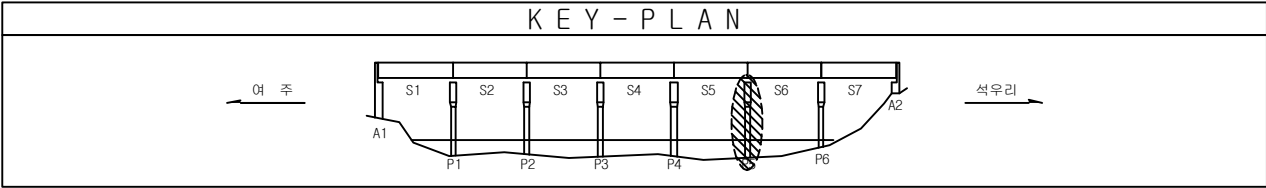
< 여 주 측 >



< 석우리측 >

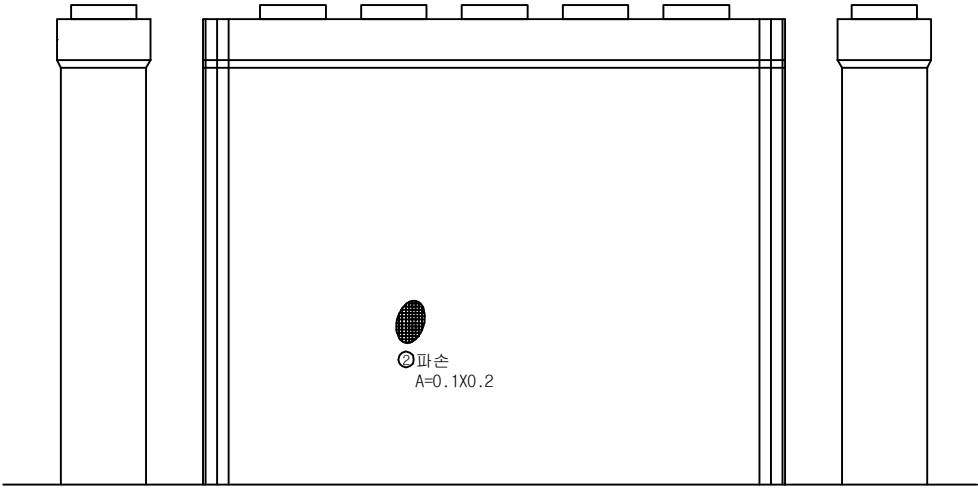
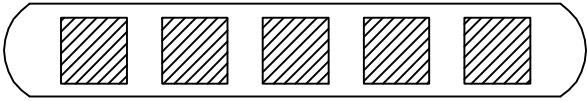


교 량 명	석 우 교	교량 형식	벽 식
위 치	P5 교각		

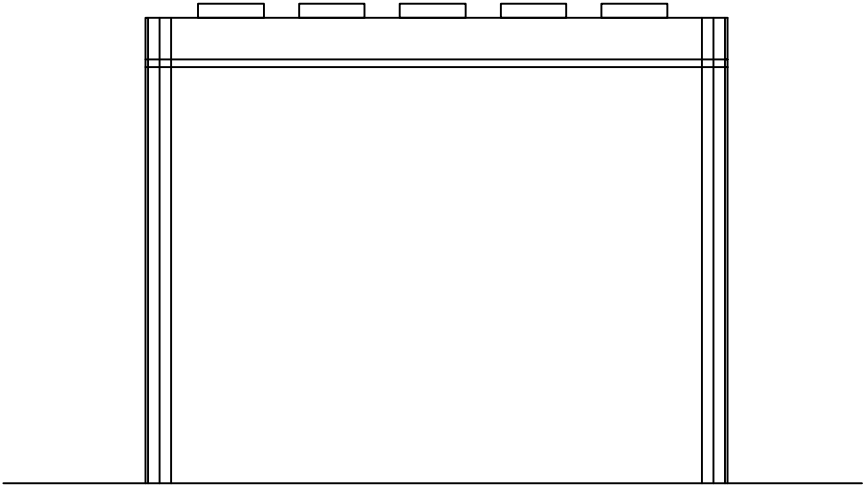


< 여 주 측 >

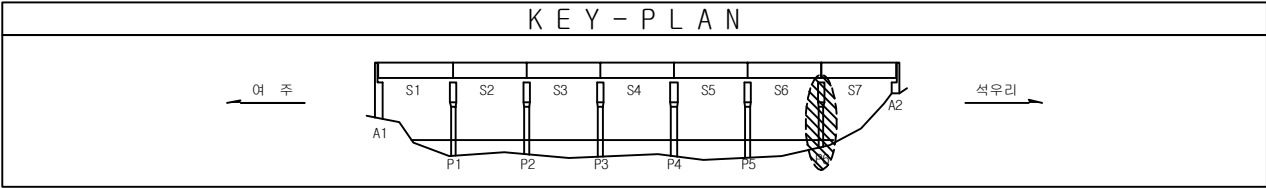
① 받침 PLATE 부식
A=0.3X0.5, 5EA



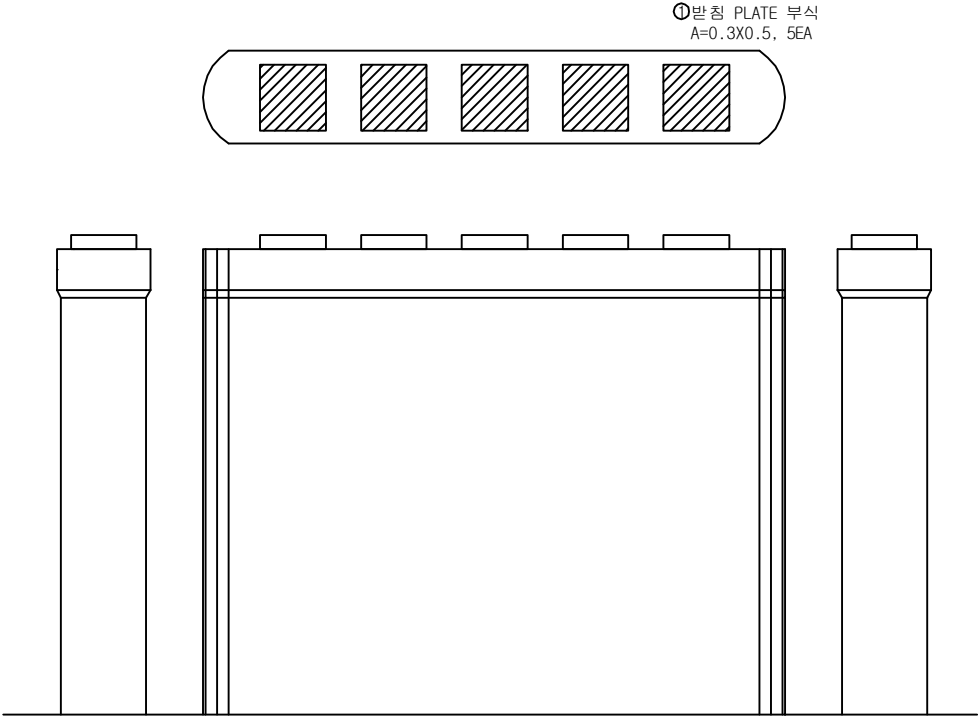
< 석우리측 >



교 량 명	석 우 교	교량 형식	벽 식
위 치	P6 교각		



< 여주측 >



< 석우리측 >

