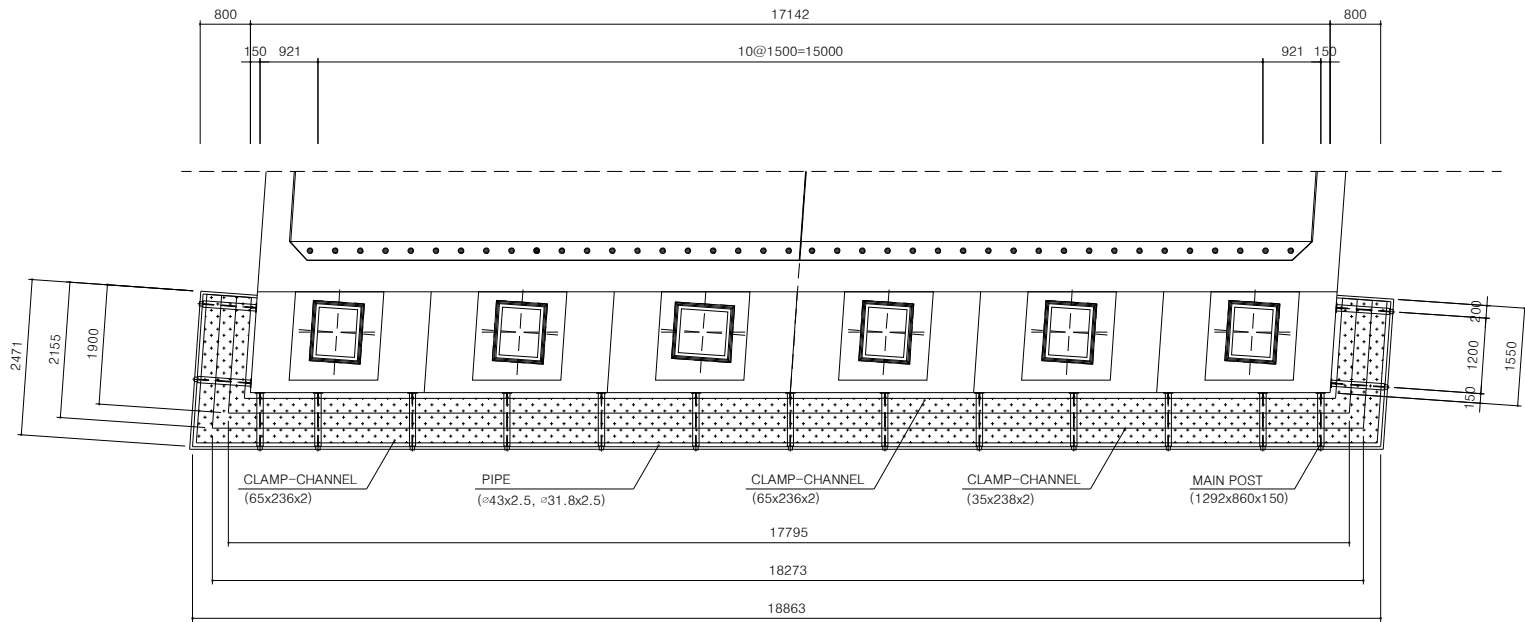
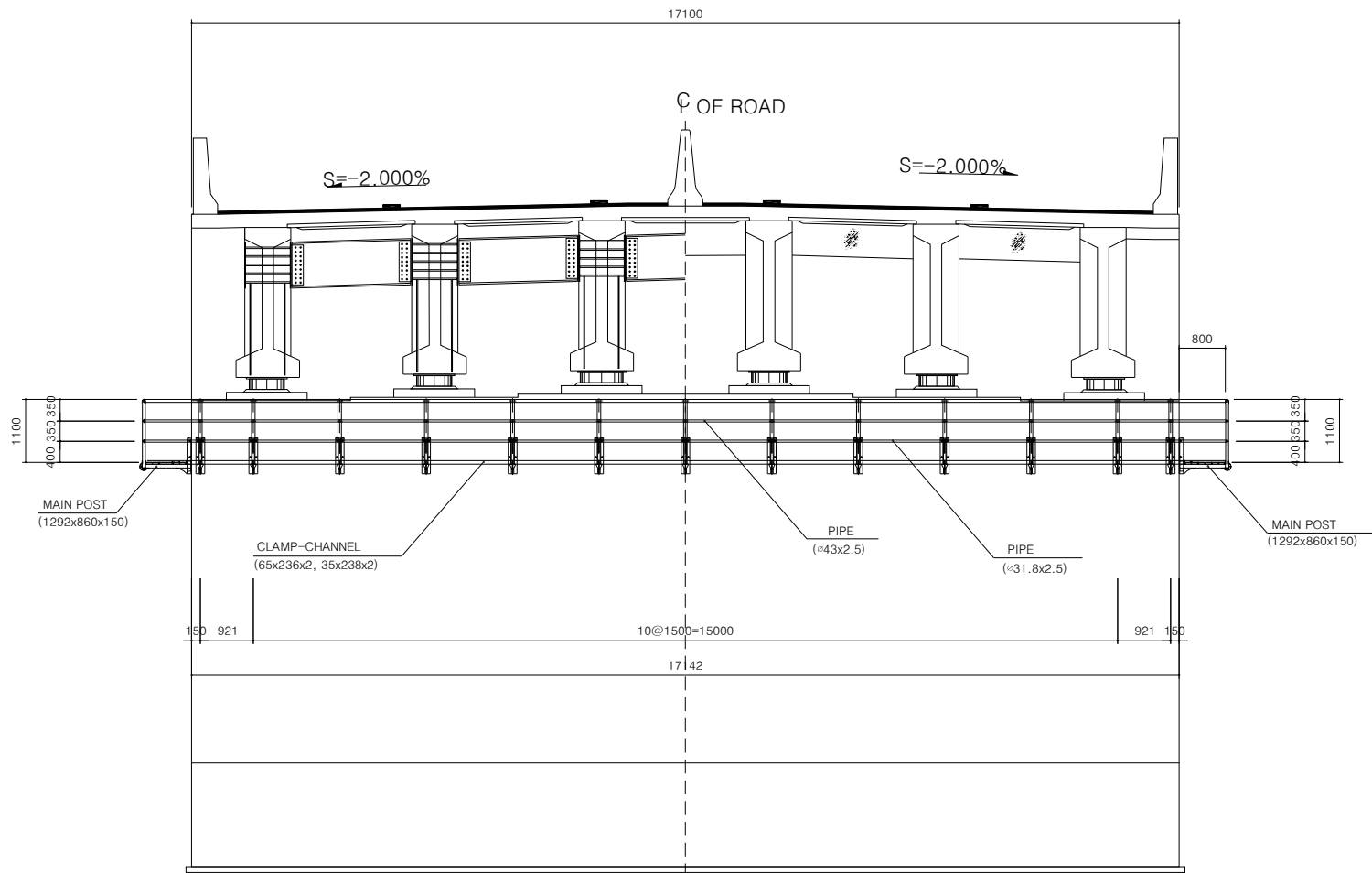


교량유지 점검시설(1)
(A2)

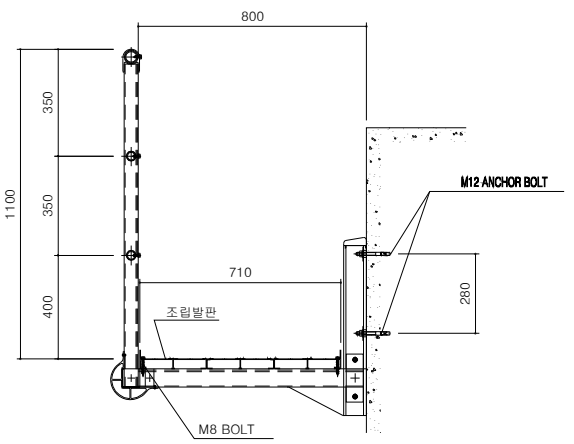
평 면 도



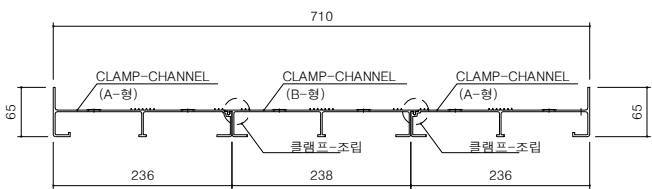
정 면 도



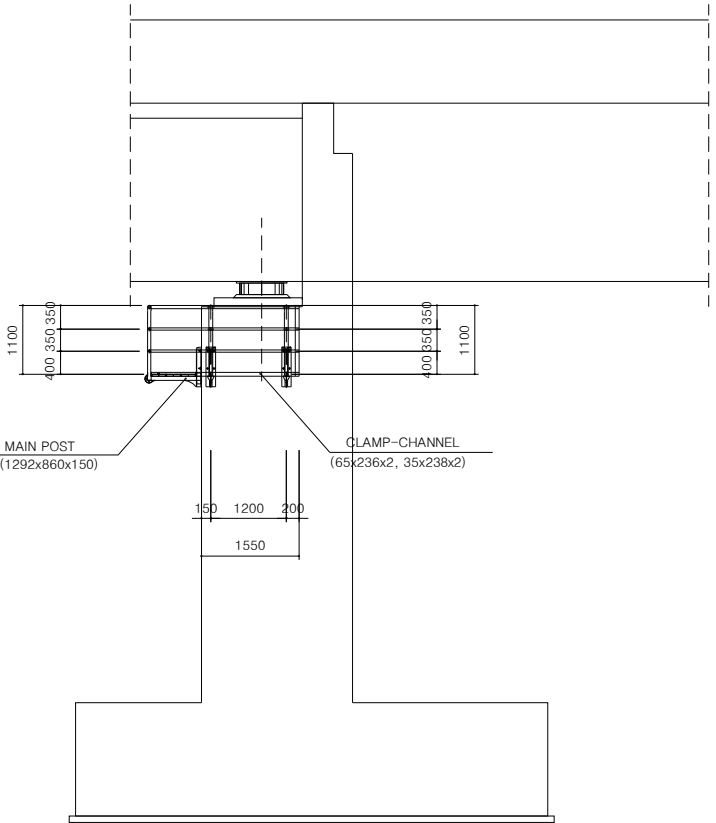
MAIN POST



조립발판 상세도

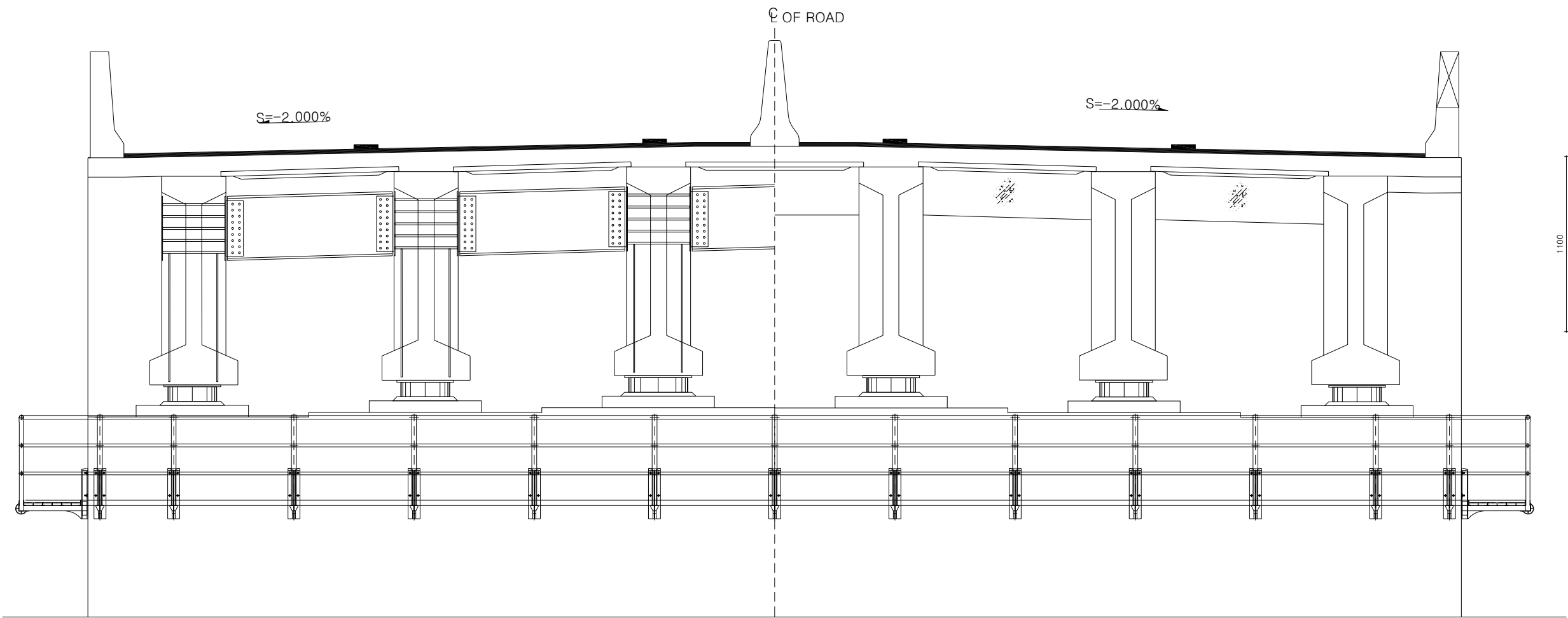


측 면 도

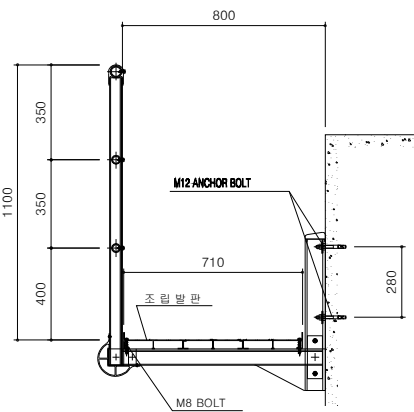


교량유지 점검시설(2)

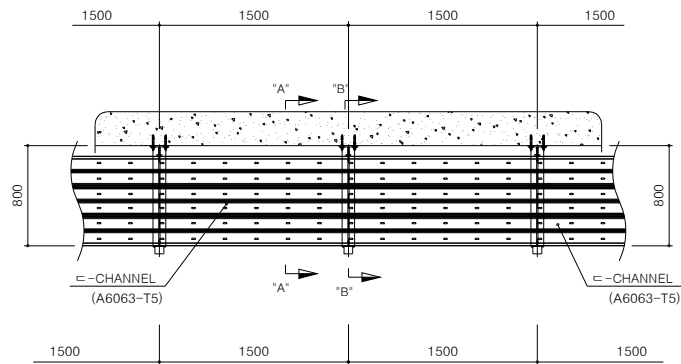
정 면 도



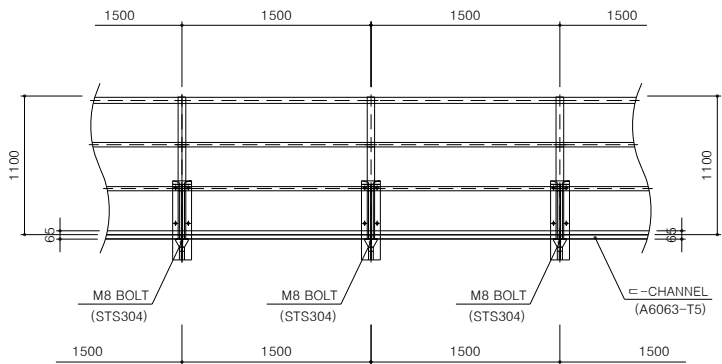
MAIN POST



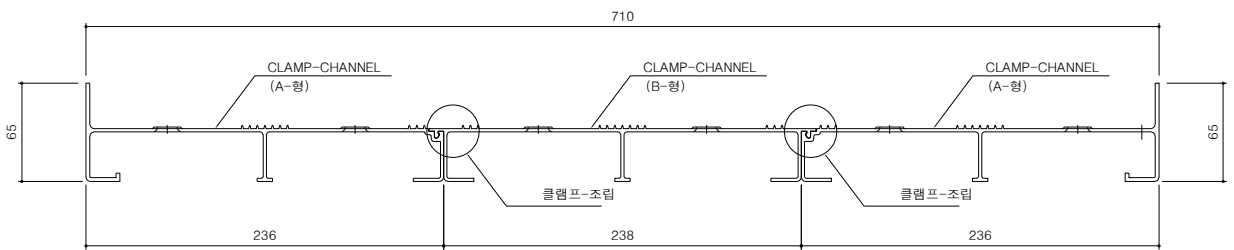
평 면 도



정 면 도

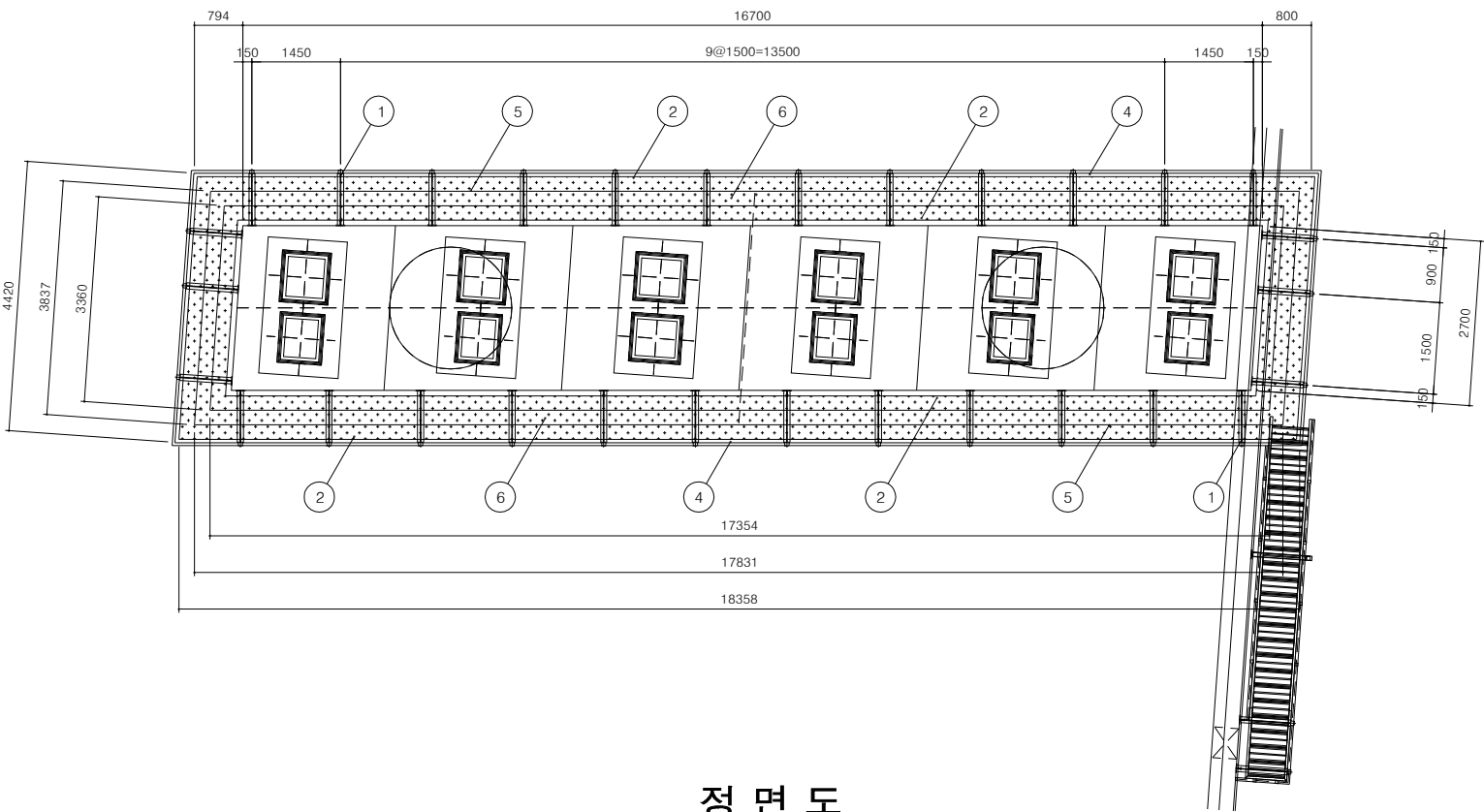


조립발판 상세도

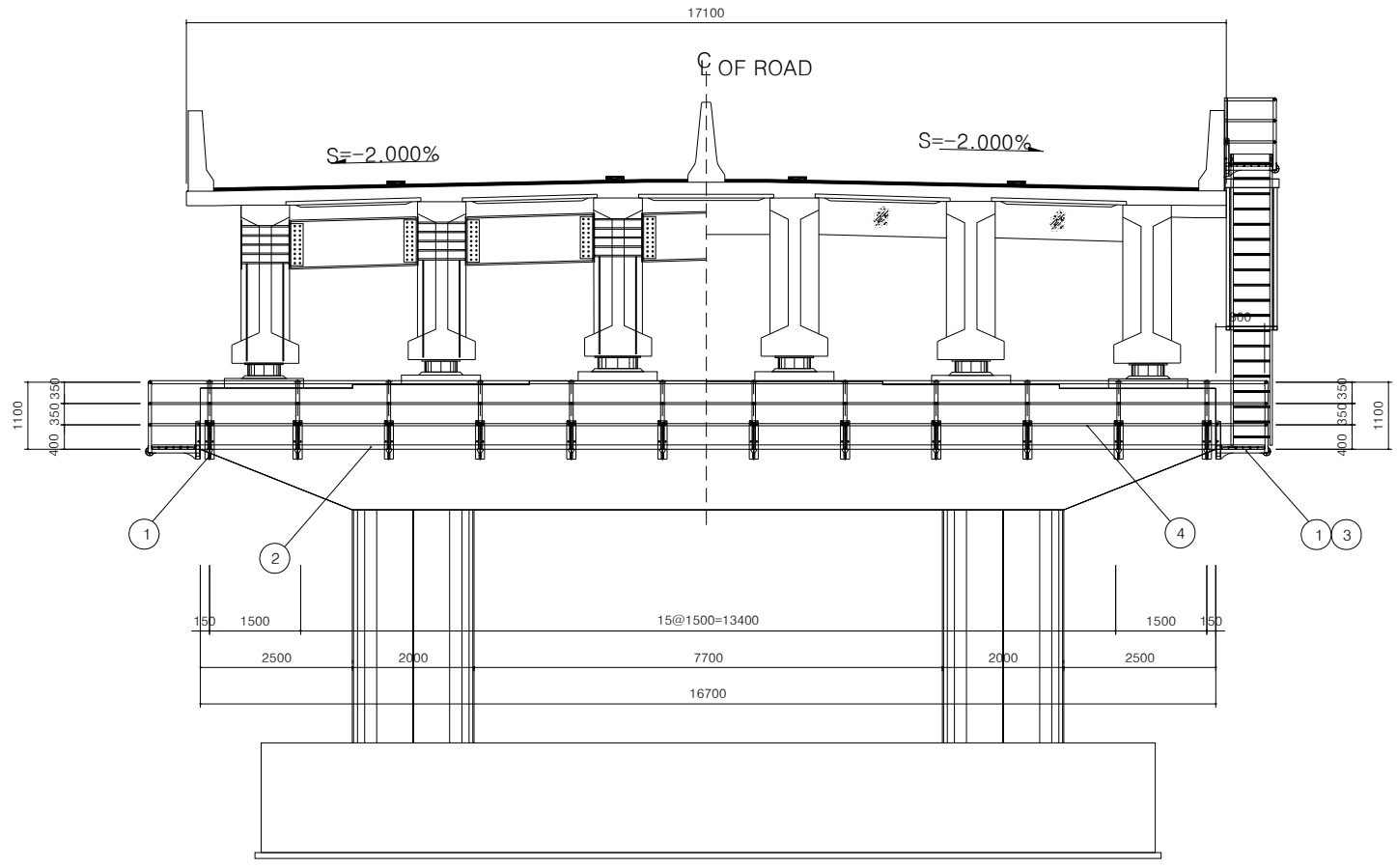


교량유지 점검시설(3)
(P1)

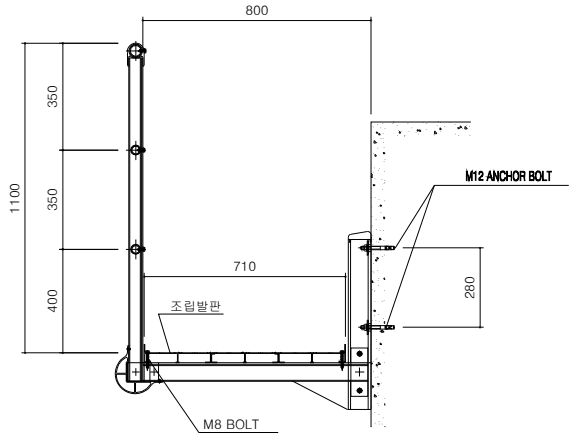
평 면 도



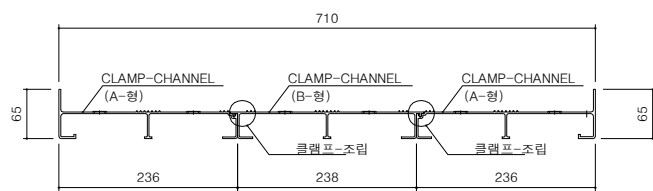
정 면 도



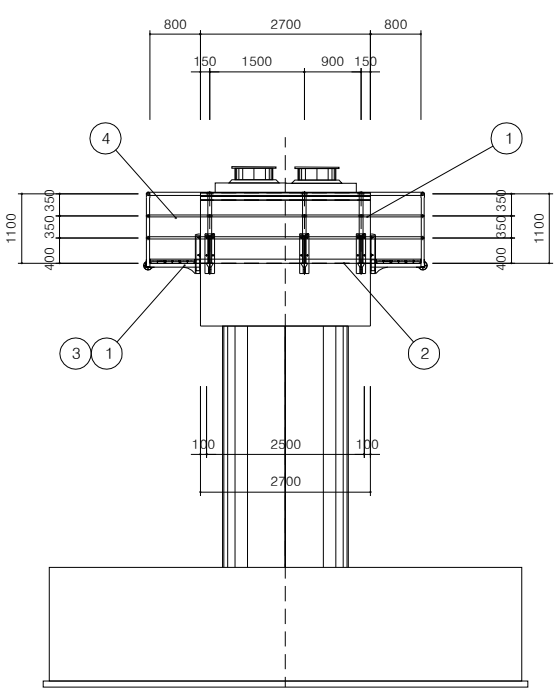
MAIN POST



조립발판 상세도

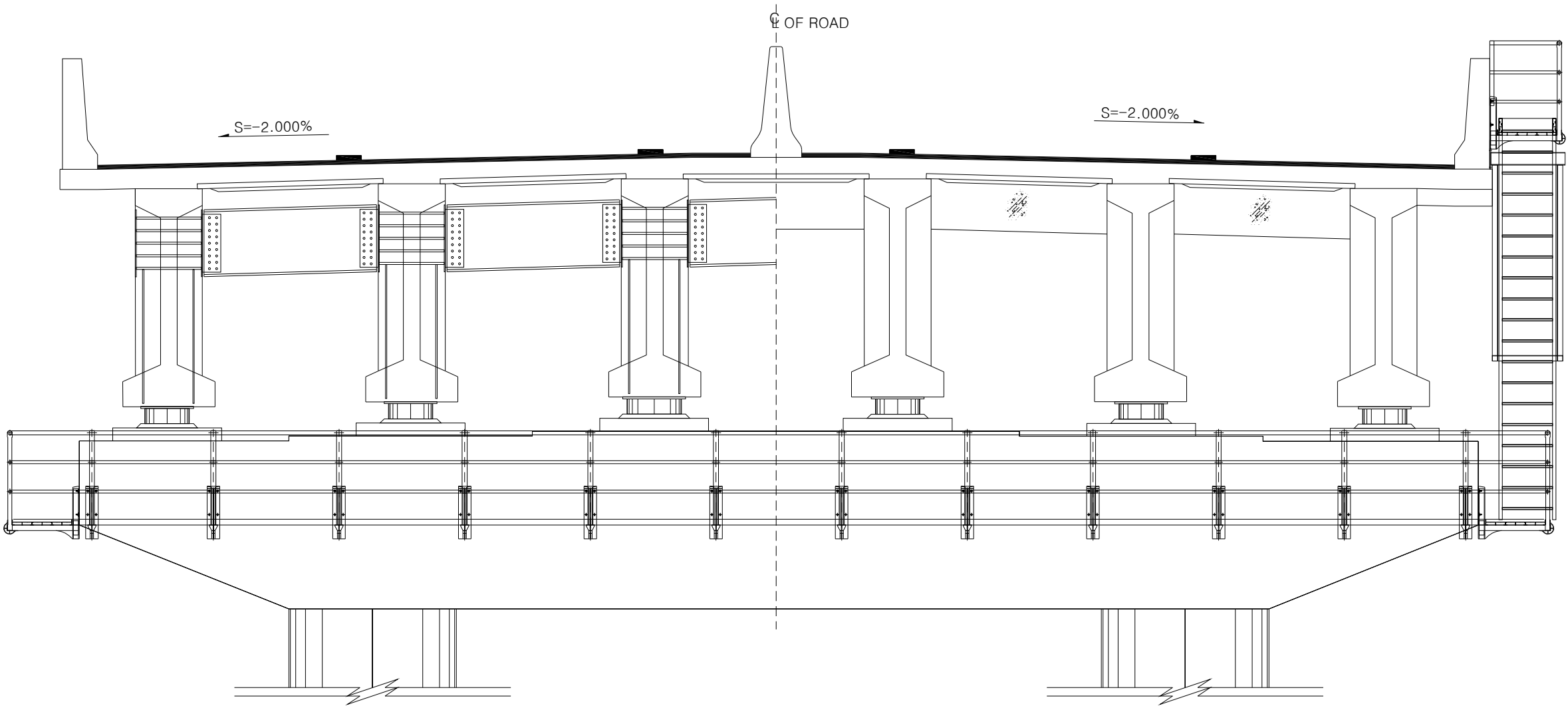


측 면 도

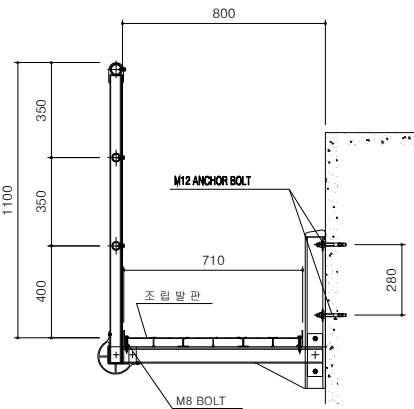


교량유지 점검시설(4)

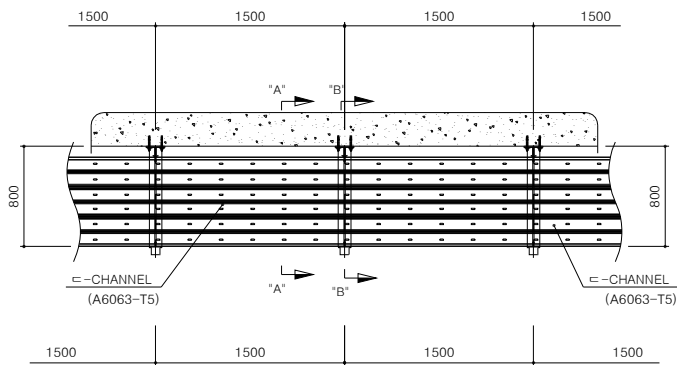
정 면 도



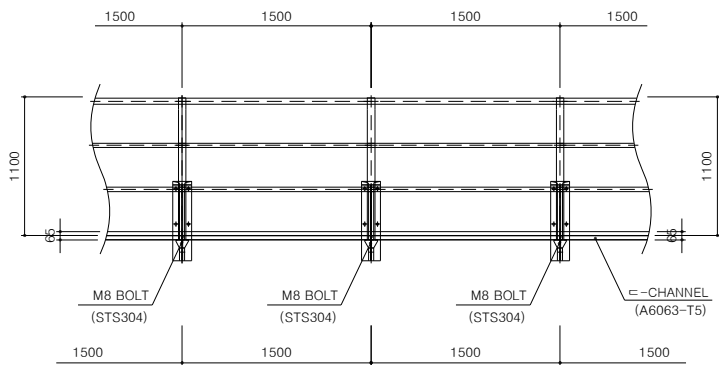
MAIN POST



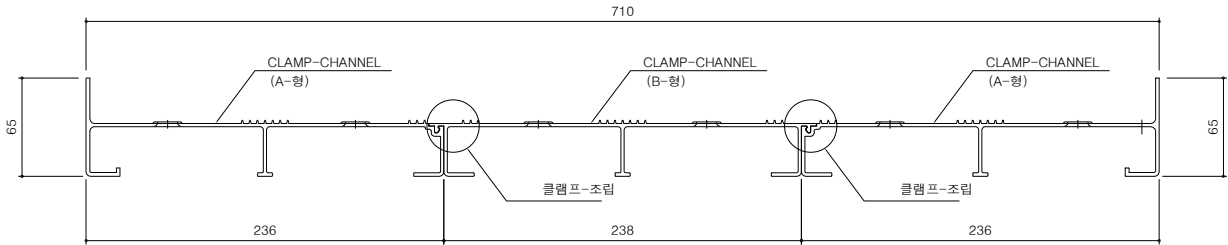
평 면 도



정 면 도

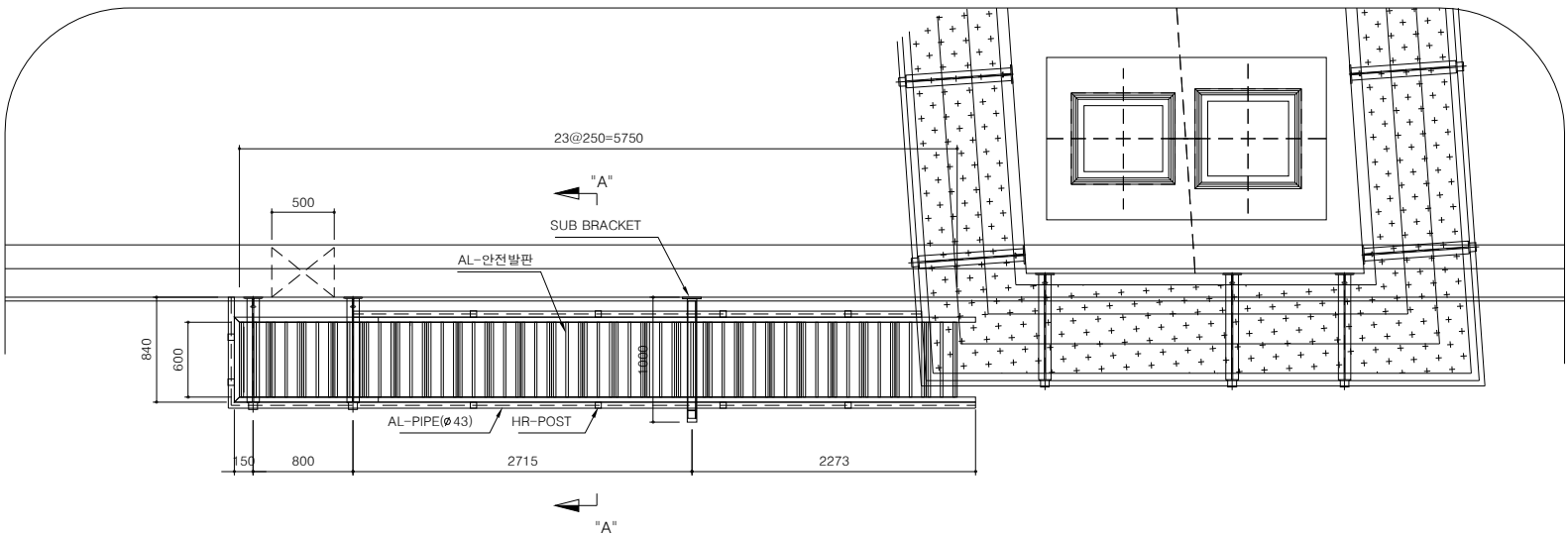


조립발판 상세도

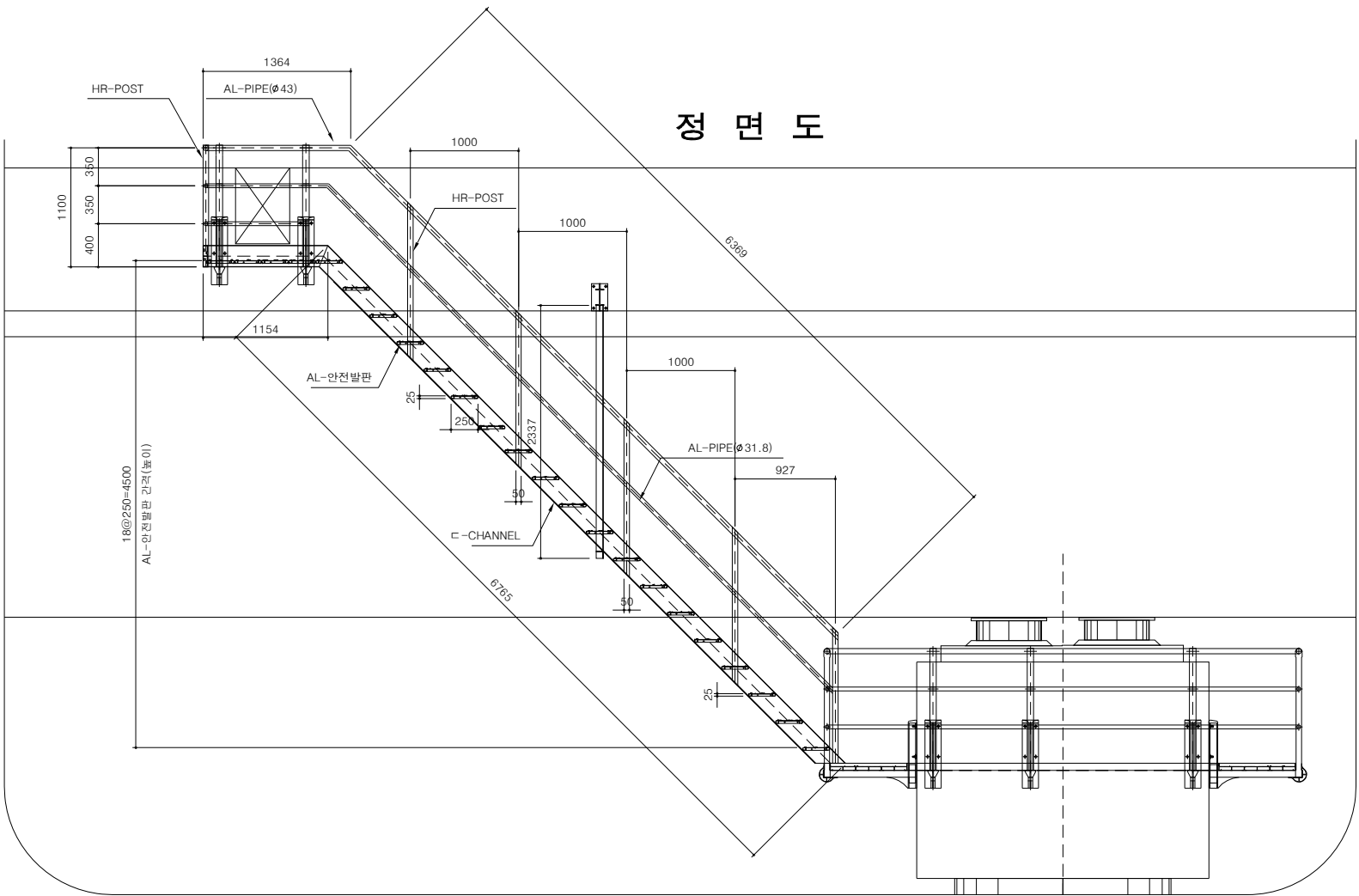


교량유지 점검시설(5)
(출입계단-1/2)

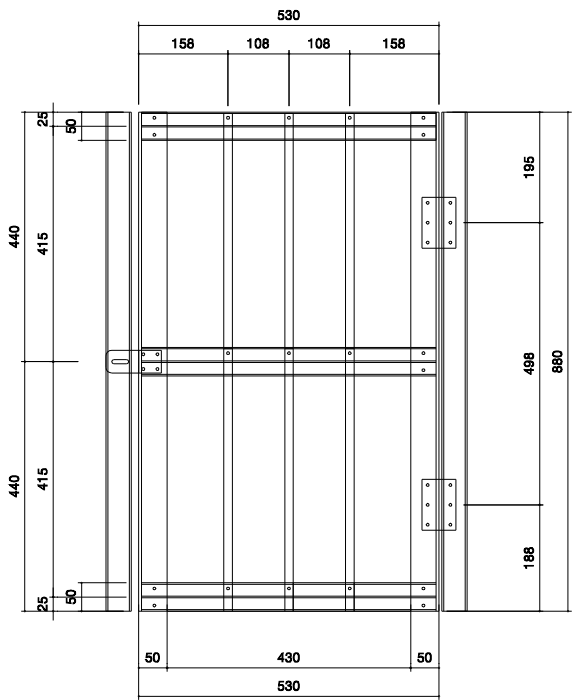
평면도



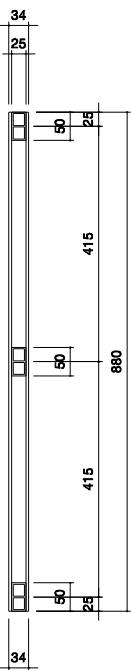
정면도



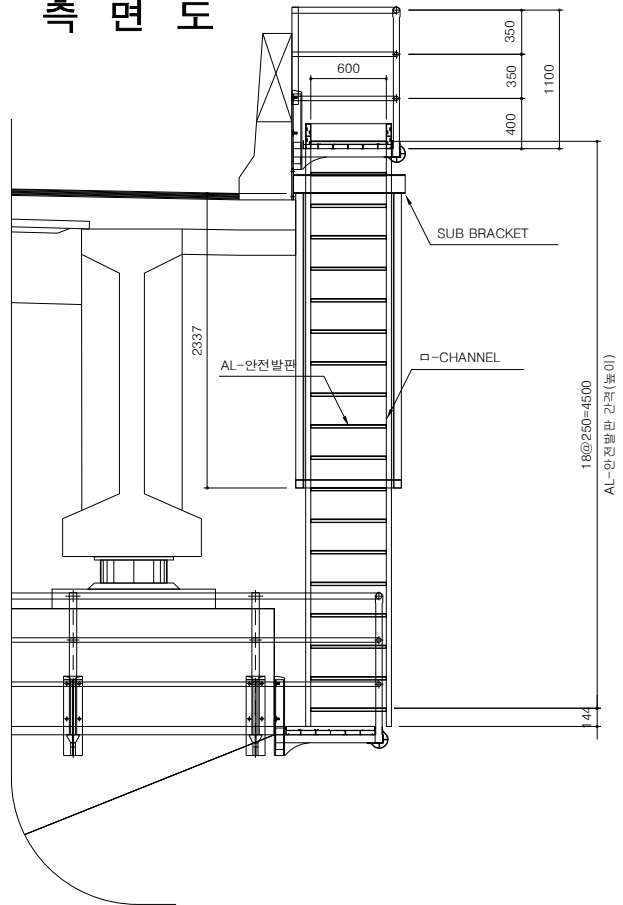
출입문 정면도



출입문 측면도



측면도



교량유지 점검시설(7)
(재료표)

재 료 표

[오창JCT RAMP-A교-A2 / 1개소 기준]

구분	공 종	재 질	규 격	길 이	수 량	비 고
1	MAIN POST	A6063-T5	1292x860x150		17	
2	CLAMP-CHANNEL	A6063-T5	65x236x2	18863L	1	
	CLAMP-CHANNEL	A6063-T5	65x236x2	17795L	1	
	CLAMP-CHANNEL	A6063-T5	65x236x2	2471L	2	
	CLAMP-CHANNEL	A6063-T5	65x236x2	1900L	2	
3	CLAMP-CHANNEL	A6063-T5	35x238x2	18273L	1	
	CLAMP-CHANNEL	A6063-T5	35x238x2	2155L	2	
4	T-CLIP CHANNEL	A6063-T5	39x60x2	680L	8	
5	PIPE	A6063-T5	Ø43x2.5	18863L	2	
		A6063-T5	Ø43x2.5	2471L	2	
		A6063-T5	Ø31.8x2.5	18863L	4	
		A6063-T5	Ø31.8x2.5	2471L	4	
6	웨이양카	STS	M12	120L	72	
7	BOLT	STS	M8	65L	34	
8	BOLT	STS	M8	20L	57	

총 제 작 수 량	1	SET
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재 료 표

[오창JCT RAMP-A교-P1 / 1개소 기준]

구분	공 종	재 질	규 격	길 이	수 량	비 고
1	MAIN POST	A6063-T5	1292x860x150		30	
2	CLAMP-CHANNEL	A6063-T5	65x236x2	18358L	2	
	CLAMP-CHANNEL	A6063-T5	65x236x2	17354L	2	
	CLAMP-CHANNEL	A6063-T5	65x236x2	4420L	2	
	CLAMP-CHANNEL	A6063-T5	65x236x2	3360L	2	
3	CLAMP-CHANNEL	A6063-T5	35x238x2	17831L	2	
	CLAMP-CHANNEL	A6063-T5	35x238x2	3837L	2	
4	T-CLIP CHANNEL	A6063-T5	39x60x2	680L	15	
5	PIPE	A6063-T5	Ø43x2.5	18358L	2	
		A6063-T5	Ø43x2.5	4420L	2	
		A6063-T5	Ø31.8x2.5	18358L	4	
		A6063-T5	Ø31.8x2.5	4420L	4	
6	웨이양카	STS	M12	120L	120	
7	BOLT	STS	M8	65L	60	
8	BOLT	STS	M8	20L	90	

총 제 작 수 량	2	SET
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재 료 표

[오창JCT RAMP-A교-P1 출입계단 / 1개소 기준]

구분	공 종	재 질	규 격	길 이	수 량	비 고
1	MAIN POST	AL6063-T5	1292x860x150xt	-	2	
2	□-CHANNEL	AL6063-T5	200x40x3t	6765L	2	
		AL6063-T5	200x40x3t	1154L	2	
3	AL-PIPE	AL6063-T5	ø43x2.5t	6369L	2	
		AL6063-T5	ø43x2.5t	1364L	1	
		AL6063-T5	ø43x2.5t	815	2	
		AL6063-T5	ø31.8x2.5t	6369L	4	
		AL6063-T5	ø31.8x2.5t	1364L	2	
		AL6063-T5	ø31.8x2.5t	815	8	
4	AL-안전발판	AL6063-T5	250x25x2.5	600L	22	
5	발판 고정 브라켓	AL6063-T5	50x22x5t	190L	44	
6	미끄럼방지-칼라 실링재	실리콘	19x6	600L	66	
7	HR-POST	AL6063-T5	50x50x3.5t	1383L	12	
8	SUB BRACKET	SS400	150x75x150x250	900L	1	
9	ANGLE	SS400	65x65x5	2546L	2	
		SS400	65x65x5	850L	2	
10	AL-ANGLE	AL6063-T5	65x65x5t	200L	4	
11	웨이양카	STS	M17	120L	4	
12	웨이양카	STS	M12	120L	8	
13	BOLT NUT	STS	M8	70L	22	
14	BOLT NUT	STS	M8	30L	88	
15	BOLT	STS	M8	20L	22	
16	BOLT	STS	M6	10L	198	

NOTE.
1. 출입계단 출입문은 현장 여건을 고려하여 현장 제작, 설치한다.
(방호벽 블럭아웃)

재 료 표

[출입문-1 개소당]

구분	공 종	재 질	규 격	길 이	수 량	비 고
1	FLAT BAR	AL	6tx60	705L	4	
2	CHANNEL	AL	50x34x5t	880L	2	
3	□-PIPE	AL	50x25x2.5	520L	3	
4	PIPE	AL	ø15x1.5	875L	3	
5	경 첩	STS	4 inch		2	
6	열쇠 고리	STS	중		1	
7	리 넷	STS	ø4.8	16L	44	

