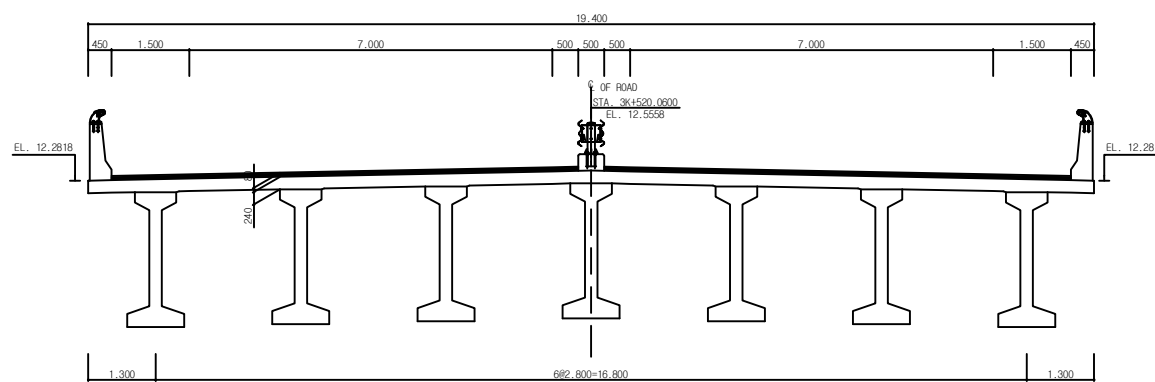


설 계 법 : 한계상태설계법
콘크리트설계기준강도 : fck = 35 MPa
철 근 항 복 강 도 : fy = 400 MPa
설 계 하 중 : KL-510



1 횡 단 면 도
S = 1 : 50

구 분	교량발침	기준선형 STATION	기준선형 ELEVATION	기준선형 이격거리	레벨거리	편 경 사			포장두께	슬래브 두께	거더 EL	거더높이	교량받침높이 (슬래이트 포함)	MORTAR 두께	BLOCK 높이	교좌면 EL	교량받침 단 (발발상단)
						편경사(%)	높이	계곡고									
A1	①	STA. 3K+520.560	EL. 12.5586	8.4000	0.0000	-2.0000	-0.1680	EL. 12.3906	0.0800	0.2480	EL. 12.0626	2.6000	0.1880	0.0500	0.1620	9.0626	9.2746
	②	STA. 3K+520.560	EL. 12.5586	5.6000	0.0000	-2.0000	-0.1120	EL. 12.4466	0.0800	0.2480	EL. 12.1186	2.6000	0.1880	0.0500	0.1620	9.1186	9.3306
	③	STA. 3K+520.580	EL. 12.5586	2.8000	0.0000	-2.0000	-0.0560	EL. 12.5026	0.0800	0.2480	EL. 12.1746	2.6000	0.1880	0.0500	0.1620	9.1746	9.3866
	④	STA. 3K+520.580	EL. 12.5586	0.0000	0.0000	-2.0000	-0.0000	EL. 12.5586	0.0800	0.2480	EL. 12.2306	2.6000	0.1910	0.0500	0.1590	9.2306	9.4386
	⑤	STA. 3K+520.580	EL. 12.5586	2.8000	0.0000	-2.0000	-0.0560	EL. 12.5026	0.0800	0.2480	EL. 12.1746	2.6000	0.1880	0.0500	0.1620	9.1746	9.3866
	⑥	STA. 3K+520.580	EL. 12.5586	5.6000	0.0000	-2.0000	-0.1120	EL. 12.4466	0.0800	0.2480	EL. 12.1186	2.6000	0.1880	0.0500	0.1620	9.1186	9.3306
	⑦	STA. 3K+520.580	EL. 12.5586	8.4000	0.0000	-2.0000	-0.1680	EL. 12.3906	0.0800	0.2480	EL. 12.0626	2.6000	0.1880	0.0500	0.1620	9.0626	9.2746
A2	①	STA. 3K+568.520	EL. 12.5623	8.4000	0.0000	-2.0000	-0.1680	EL. 12.3943	0.0800	0.2480	EL. 12.0653	2.6000	0.1880	0.0500	0.1620	9.0653	9.2783
	②	STA. 3K+568.520	EL. 12.5623	5.6000	0.0000	-2.0000	-0.1120	EL. 12.4503	0.0800	0.2480	EL. 12.1223	2.6000	0.1880	0.0500	0.1620	9.1223	9.3343
	③	STA. 3K+568.520	EL. 12.5623	2.8000	0.0000	-2.0000	-0.0560	EL. 12.5063	0.0800	0.2480	EL. 12.1783	2.6000	0.1880	0.0500	0.1620	9.1783	9.3903
	④	STA. 3K+568.520	EL. 12.5623	0.0000	0.0000	-2.0000	-0.0000	EL. 12.5623	0.0800	0.2480	EL. 12.2343	2.6000	0.1910	0.0500	0.1590	9.2343	9.4433
	⑤	STA. 3K+568.520	EL. 12.5623	2.8000	0.0000	-2.0000	-0.0560	EL. 12.5063	0.0800	0.2480	EL. 12.1783	2.6000	0.1880	0.0500	0.1620	9.1783	9.3903
	⑥	STA. 3K+568.520	EL. 12.5623	5.6000	0.0000	-2.0000	-0.1120	EL. 12.4503	0.0800	0.2480	EL. 12.1223	2.6000	0.1880	0.0500	0.1620	9.1223	9.3343
	⑦	STA. 3K+568.520	EL. 12.5623	8.4000	0.0000	-2.0000	-0.1680	EL. 12.3943	0.0800	0.2480	EL. 12.0653	2.6000	0.1880	0.0500	0.1620	9.0653	9.2783

2 교량받침 ELEVATION 산출근거표

ELEVATION 산출근거도
S = 1 : 50

△					PRIME : (주)유신 컨소시엄 SUB : (주)도화엔지니어링 (주)수성엔지니어링	ONTR NO 2017-4E032
△					DSGN 한창준 CHCK 김성준 APPR 허태성	DATE 19.09.06
△					인천국제공항 4단계 공항내부 연결도로 공사	JOB NO
△					공항내부 연결도로	
△					ELEVATION 산출근거도	
REV	DESCRIPTION	PREP	APPR	DATE	SCALE 1 : 50	DWG NO 4-10K-C102-2702
					REV 0	

Incheon Airport