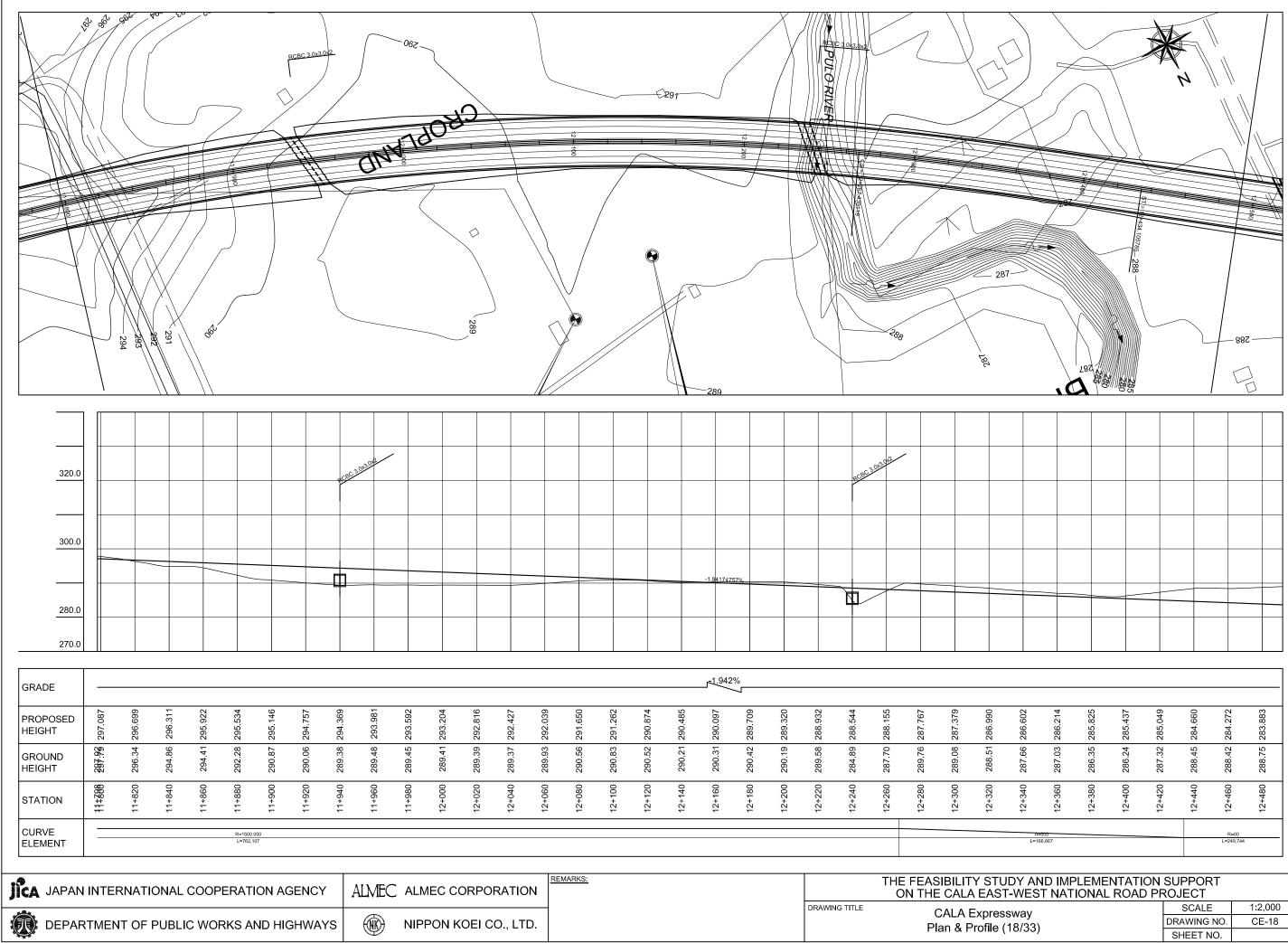


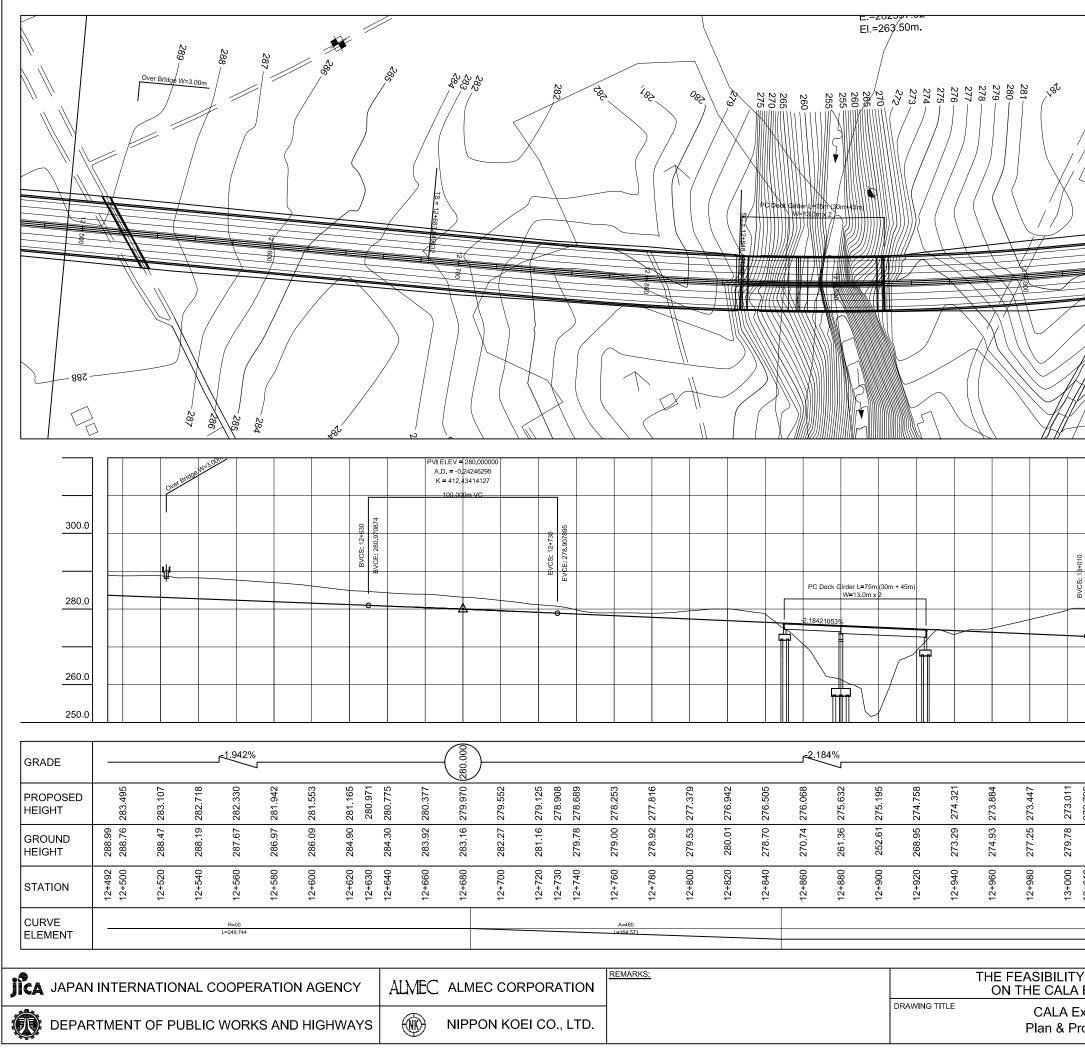
Y STUDY AND IMPLEMENTATION SUPPORT EAST-WEST NATIONAL ROAD PROJECT					
xpressway	SCALE	1:2,000			
rofile (17/33)	DRAWING NO.	CE-17			
	SHEET NO.				

							2%		
298.468	299.005	299.277	299.285	299.029	298.641	298.252	297.864	297.476	
296.43	296.36	296.36	296.41	296.66	297.16	297.65	297.87	298.11	
11+620	11+640	11+660	11+680	11+700	11+720	11+740	11+760	11+780	

	A.C	LEV = 300.0). = -6.60841 = 15.132223	424				
		100.000m VC					
					26		
				002-	1291		
				11+	0.66		
				EVCS: 11+700	Щ. 2		
				ш.	EVCE: 299.0291		
	_	<u> </u>			,		
-						 	



									├─┤
									—
286 000		200.002	200.2.14	200.020	200.43/		284.660 284.550 284.272		283.883
288 F.1				200 30 200 30 200 20	200.24 203.43/ 287.32 286.040	102	288 45 284 660		G/-887
10+300		12+340	12+300	12+300	12+400		12+440		12+480
		A=500						R=00	
		L=166,667						249,744	_
						· · · ·			
Y S EA	STUDY	´AND /EST N	IMPLE IATION	MENT	ATION DAD PI	SUPF	PORT CT		
	resswa					SC	CALE		2,000
	le (18/					-	/ING NO. ET NO	CE	E-18
	-	-				1 SHE			

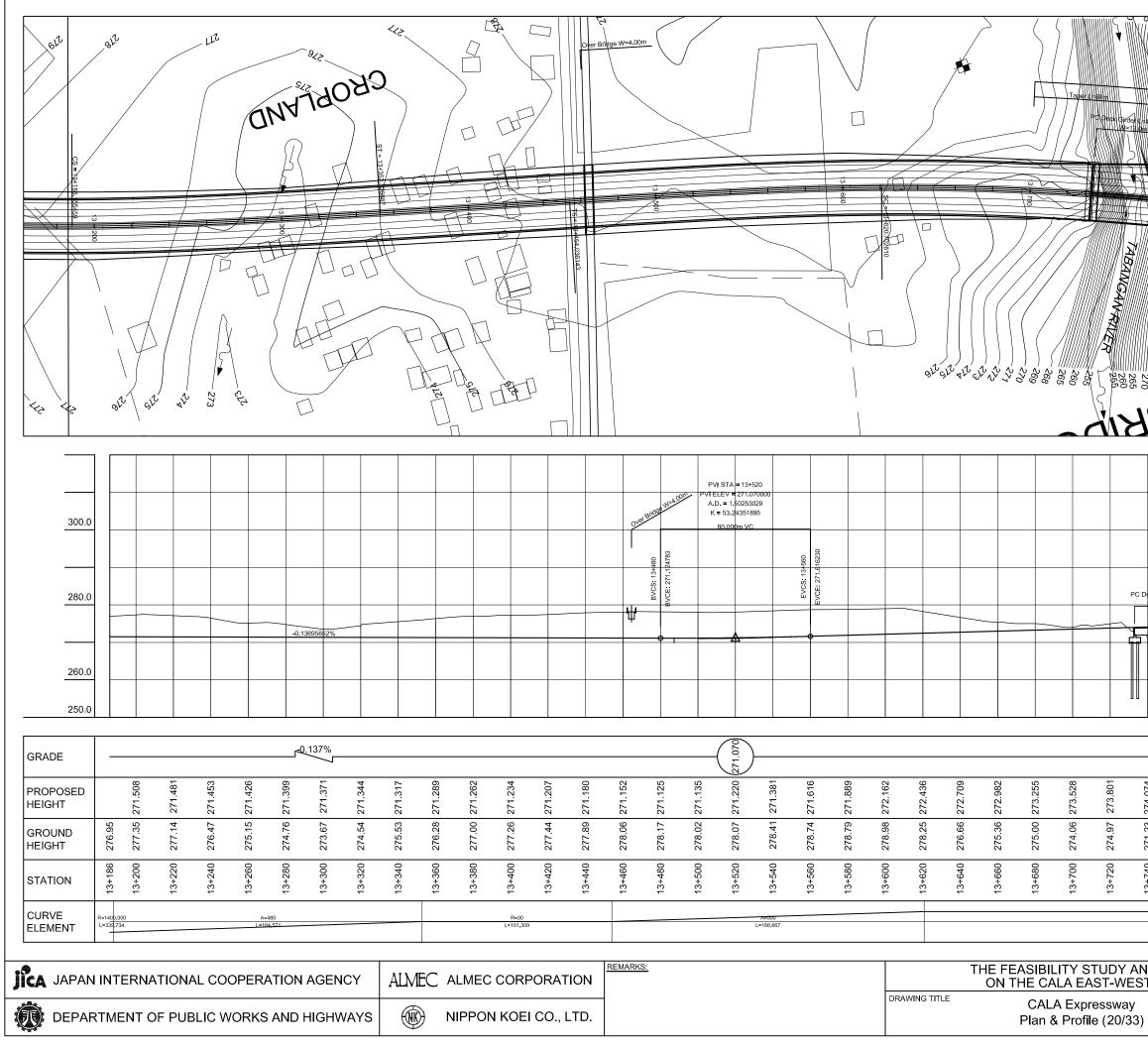


A BA AL AL
B Over Bridge W=6.00m N N N N N N N N N N N N N
$\rightarrow \gamma \sim \gamma $
Over Bridge W=6.00m
ELZ VIZ SIZ 912 LIZ
518 518 518 514 513
PVI STA = 13+060
PVI STA = 13+060 PVI ELEV = 271.700000
PVI STA = 13+060 PVI ELEV = 271.700000 A.D. = 2.04725400
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
PVI STA = 13+060 PVI ELEV = 271.700000 A.D. = 2.04725400

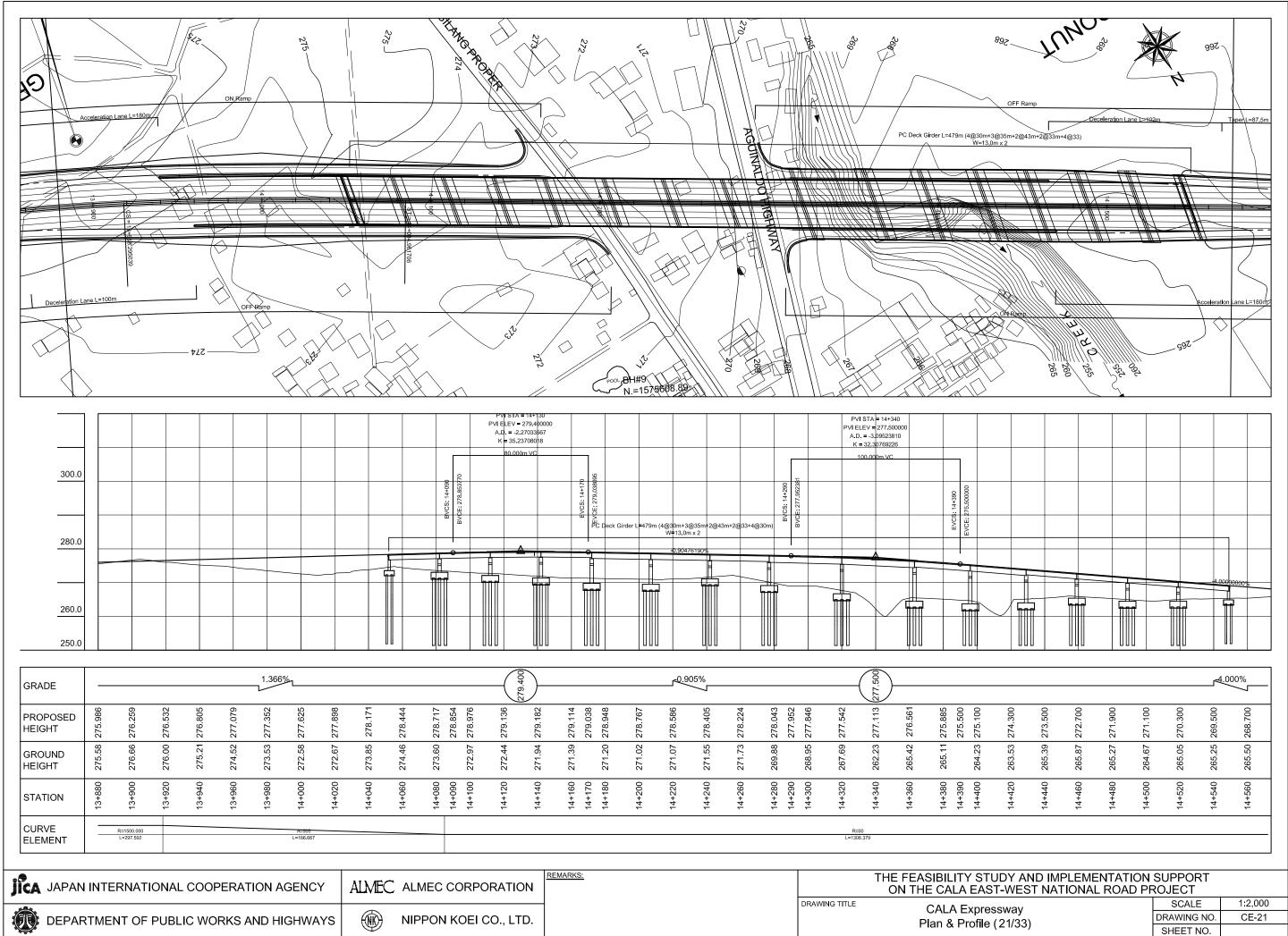
			A.D. = 2.0	04725400					
			K = 48.8	4591740					
					2010				
1			100.00	0m VC	-6.00				
010-0	792105			4591740 0m VC Over Bridge V	/	-110	31522		
010-01-0000	BVCE: 272 792105		•			EVCS: 13-	EVCE: 271.631522		
			_	-					-
	,			<u> </u>		- 6	<u> </u>		 _
-								 	 -

		271.700				0.13	7%	
272.792 272.584	272.229	271.956	271.765	271.655 271.632	271.618	271.590	271.563	271.536
280.35	279.94	279.18	279.21	279.14	278.57	277.69	277.00	276.85
13+010 13+020	13+040	13+060	13+080	13+100	13+120	13+140	13+160	13+180
R=1400.000 L=339,734								

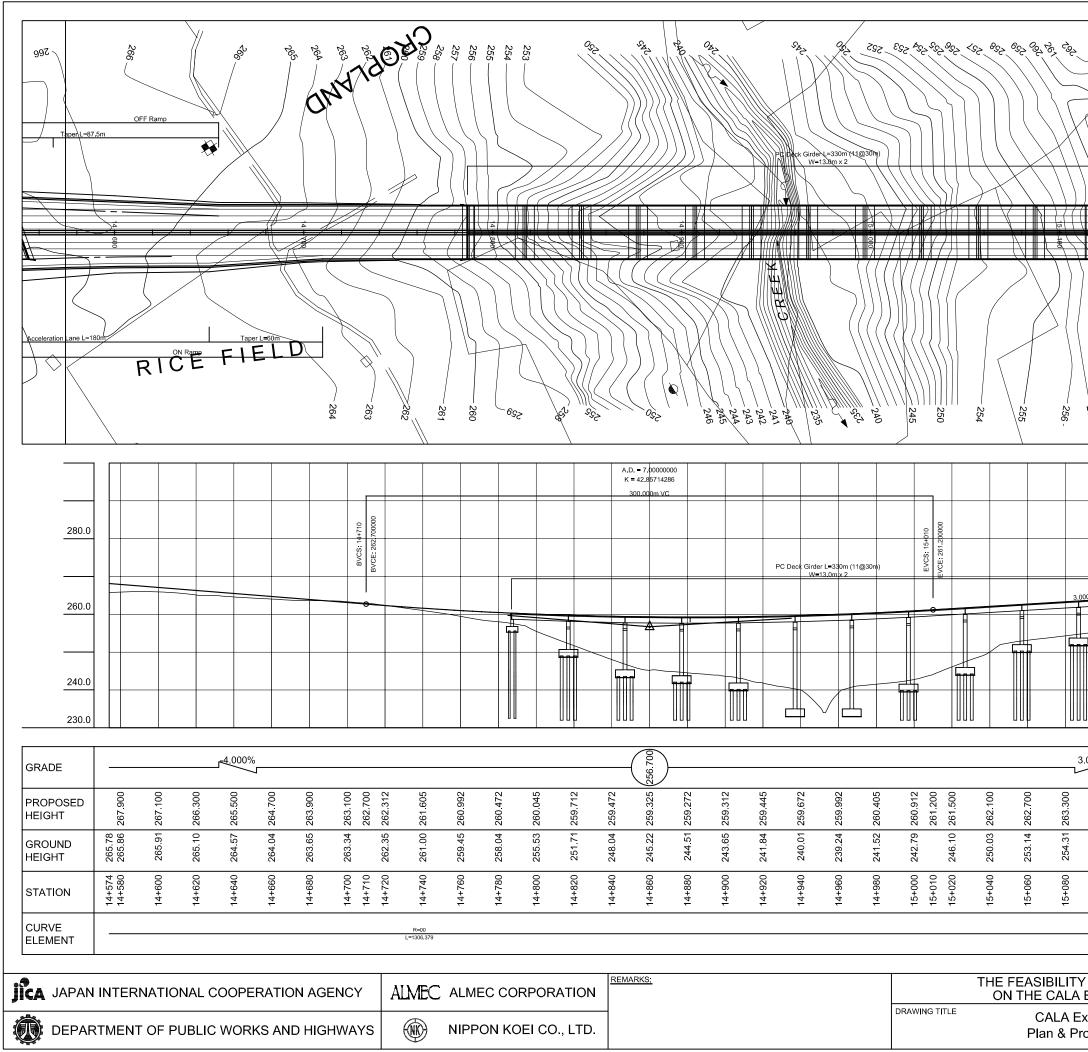
/ STUDY AND IMPLEMENTATION SUPPORT EAST-WEST NATIONAL ROAD PROJECT					
xpressway	SCALE	1:2,000			
rofile (19/33)	DRAWING NO.	CE-19			
one (19/33)	SHEET NO.				



					Deceleratio	27 9 13 19 10 13 19 10 10 10 10 10 10 10
	PC Deck Gi	rder L=45m (1@46 =13.0m x 2		1.365573272	× >	
				1.366%	1	
2/4.00	13+720 2/4.9/ 2/3.801 13+740 271.23 274.074		13+780 276.61 274.620 13+800 276.65 274.894	13+820 276.26 275.167	13+840 275.54 275.440	13+860 275.30 275.713
		R=1500.000 L=297.592				
Y STU EAST xpress rofile (2	DY AND I -WEST N sway 20/33)	MPLEME ATIONAL	NTATION ROAD F	N SUPPC PROJECT SCAI DRAWIN SHEET	- _E G NO.	1:2,000 CE-20



xpressway	SCALE	1:2,000
ofile (21/33)	DRAWING NO.	CE-21
one (21/33)	SHEET NO.	



	FIELD 897
257	RICE
BVCS: 15+180 BVCS: 15+180 BVCS: 256:300000	EVCE: 267.02268
256.26 263.900 260.02 264.500 263.15 265.100 264.74 265.700 266.21 266.300 266.21 266.300	267.90 266.795 268.74 267.081 267.500 267.156 267.00 267.156 267.500 267.023 267.023 267.00 267.023 267.00 267.023 267.00 267.00 267.023 267.00 267.0
15+100 256.26 15+120 260.02 15+140 263.15 15+160 264.74 15+180 266.21	15+200 267.90 15+220 268.74 15+240 267.70 15+260 267.00
/ STUDY AND IMPLEMENTATIC EAST-WEST NATIONAL ROAD xpressway ofile (22/33)	DN SUPPORT PROJECT SCALE 1:2,000 DRAWING NO. CE-22 SHEET NO.