



GRADE																																			
PROPOSED HEIGHT	29.411	29.553	29.694	29.835	29.976	30.118	30.242	30.334	30.393	30.418	30.427	30.436	30.445	30.455	30.464	30.473	30.482	30.491	30.500	30.509	30.518	30.527	30.536	30.545	30.555	30.564	30.573	30.582	30.591	30.600	30.609	30.618	30.627	30.636	
GROUND HEIGHT	29.10	29.21	29.36	29.47	29.56	29.61	29.61	29.60	29.59	29.51	29.18	28.86	28.53	28.61	28.82	29.02	29.20	29.37	29.53	29.67	29.80	29.91	29.96	30.00	30.04	30.06	30.08	30.09	30.10	30.11	30.12	30.12	30.13	30.14	30.15
STATION	11+104	11+120	11+140	11+160	11+180	11+200	11+220	11+240	11+260	11+280	11+300	11+320	11+340	11+360	11+380	11+400	11+420	11+440	11+460	11+480	11+500	11+520	11+540	11+560	11+580	11+600	11+620	11+640	11+660	11+680	11+700	11+720	11+740	11+760	11+780
CURVE ELEMENT																																			

JAPAN INTERNATIONAL COOPERATION AGENCY  
 DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS

ALMEC CORPORATION  
 NIPPON KOEI CO., LTD.

REMARKS:

THE FEASIBILITY STUDY AND IMPLEMENTATION SUPPORT  
 ON THE CALA EAST-WEST NATIONAL ROAD PROJECT  
 DRAWING TITLE: North-South Road Plan & Profile (17/41)  
 SCALE: 1:2,000  
 DRAWING NO.: NS-17  
 SHEET NO.: