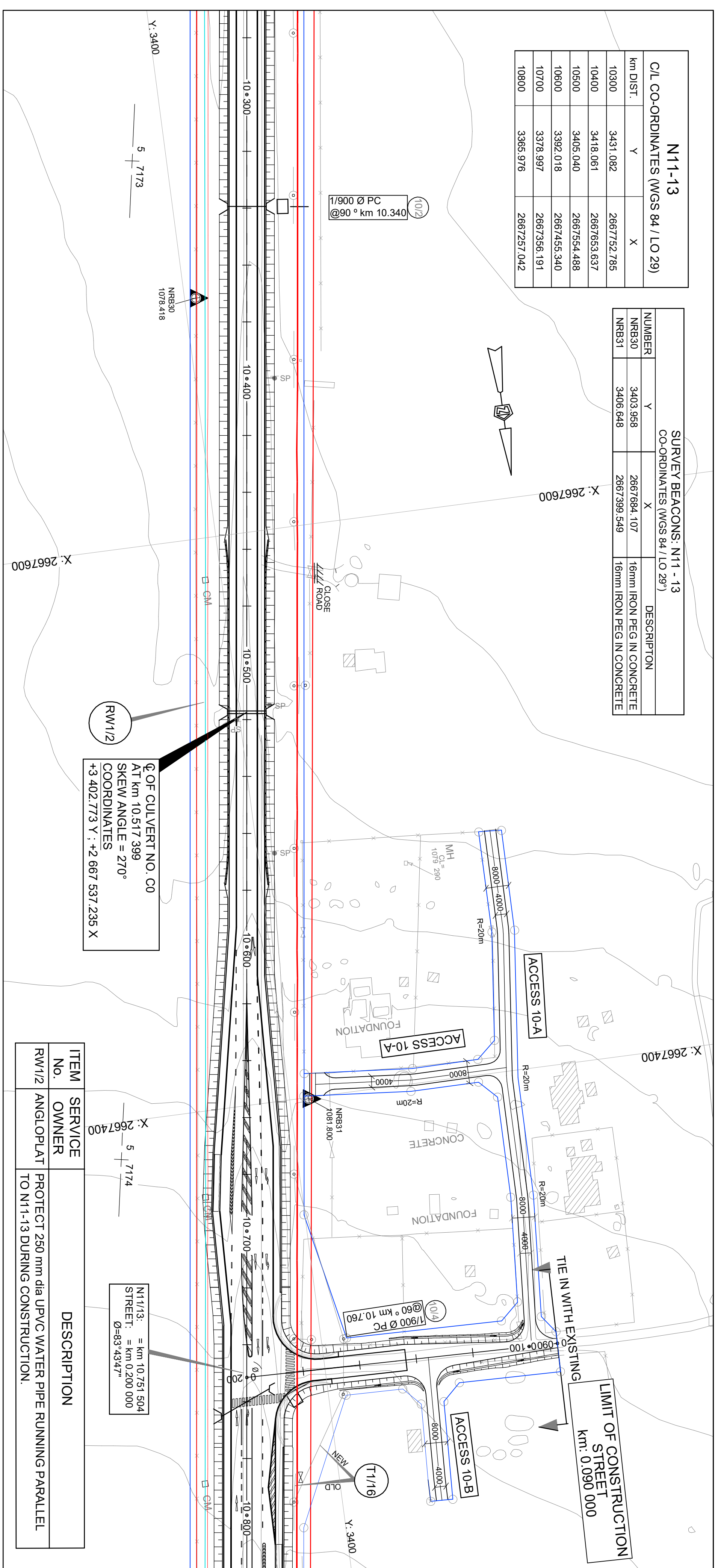
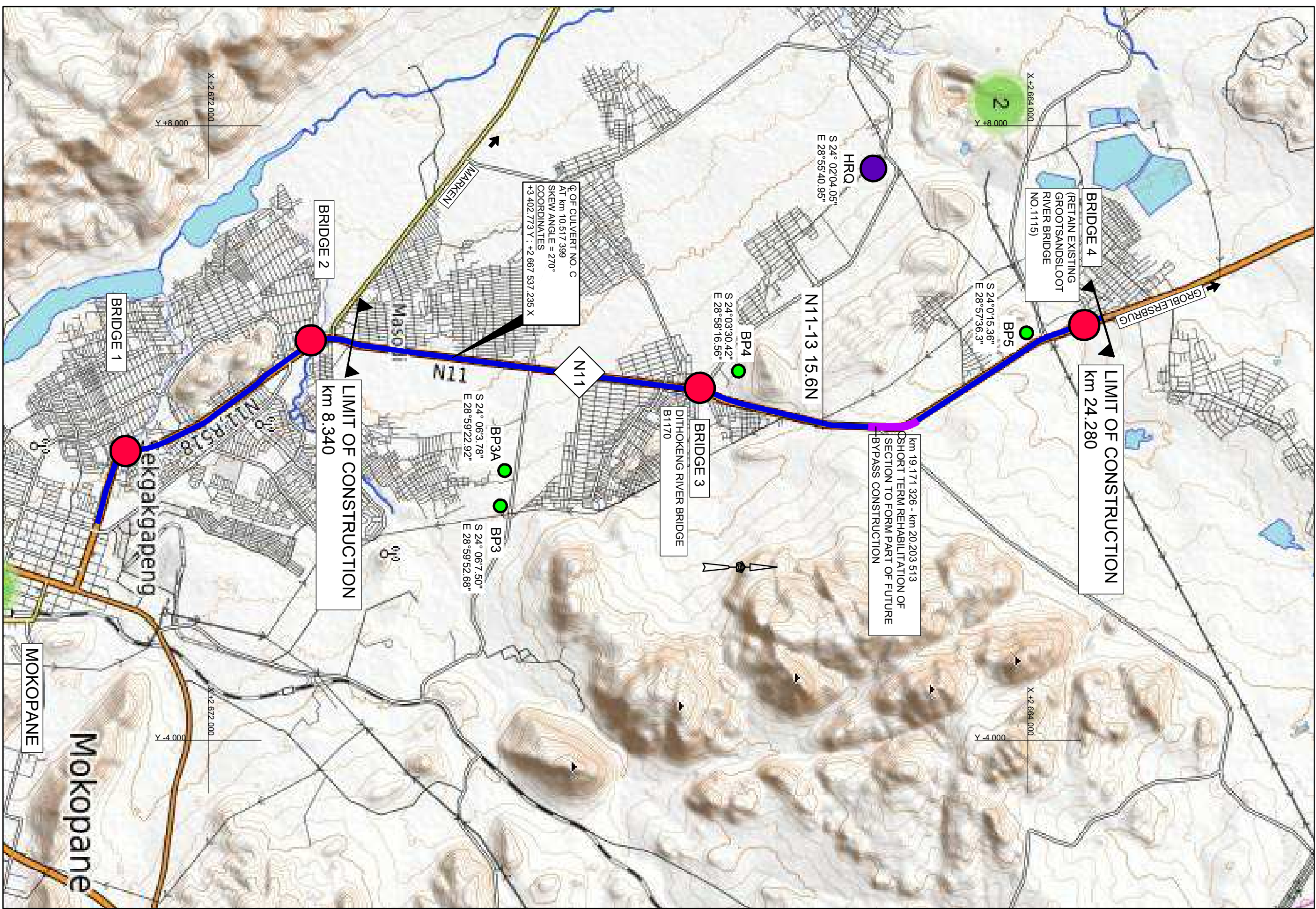
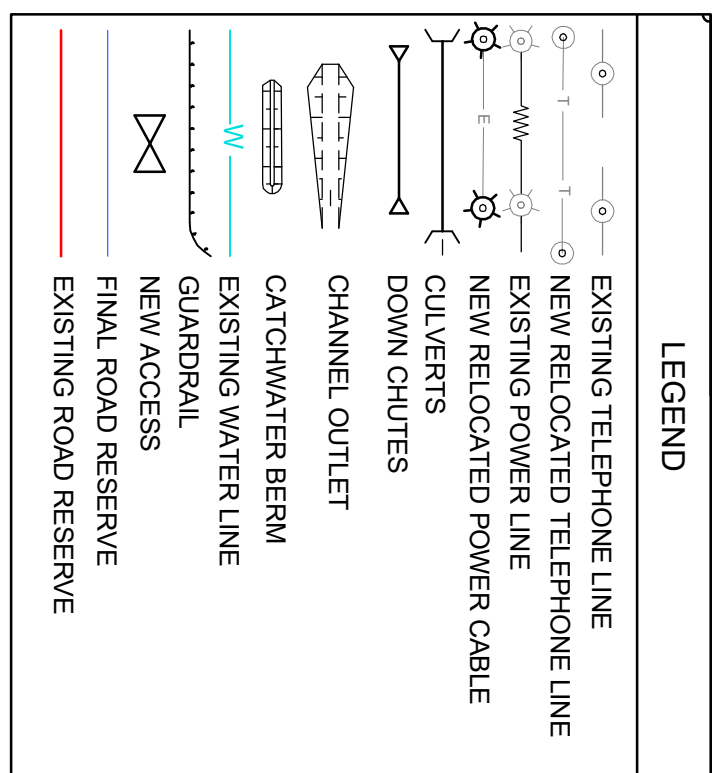
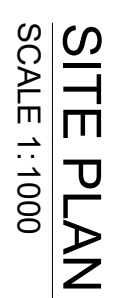


N11-13	
C/L CO-ORDINATES (WGS 84 / LO 29)	
km DIST.	Y
10300	3431.082
10400	3418.061
10500	3405.040
10600	3392.018
10700	3378.997
10800	3365.976

SURVEY BEACONS: N11 - T3		
COORDINATES (WGS 84 / 10 25°)		
NUMBER	Y	X
NB330	3403.568	2667.684; 107
NB331	3403.648	2667.393; 549
		16mm IRON PEG IN CONCRETE
		16mm IRON PEG IN CONCRETE



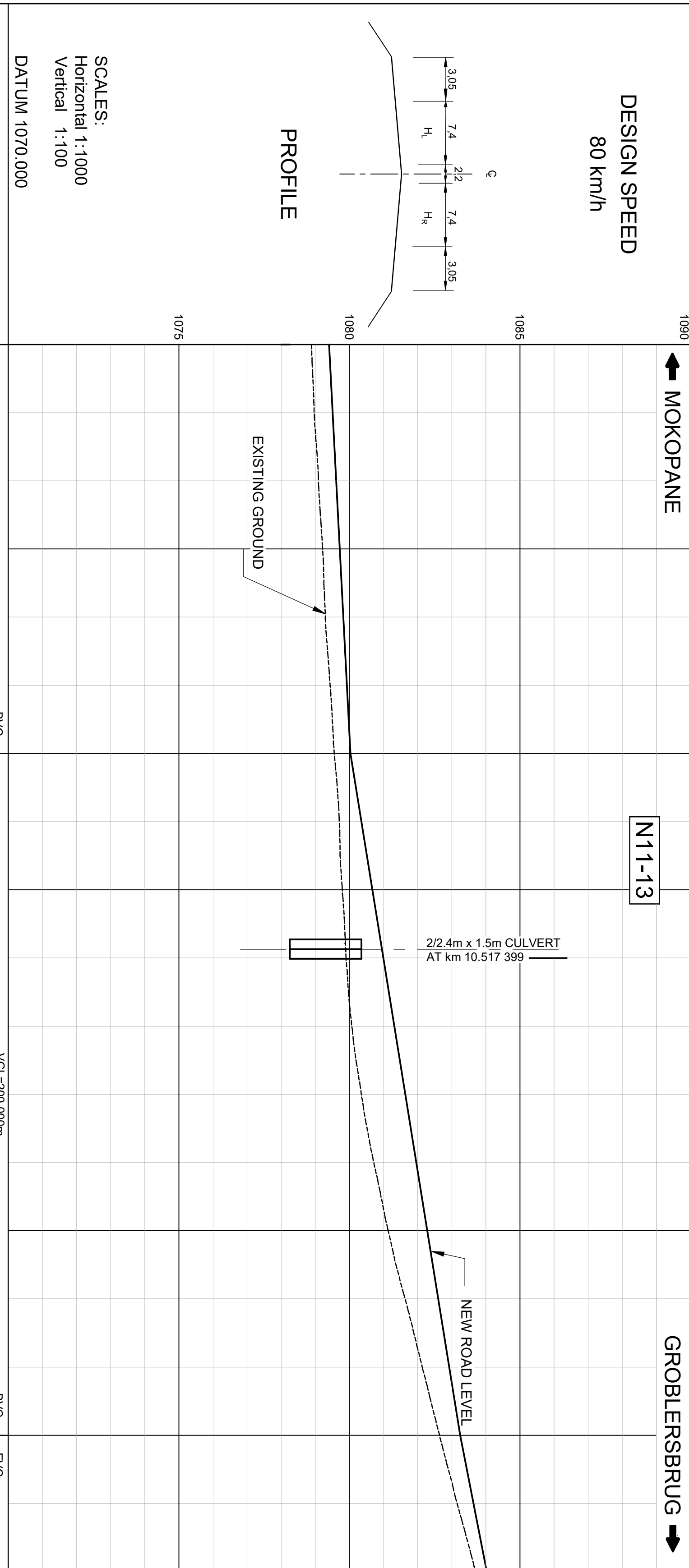
ITEM No.	SERVICE OWNER	DESCRIPTION
RW112	ANGLOPLANT	PROTECT 250 mm dia UPVC WATER PIPE RUNNING PARALLEL TO N11-13 DURING CONSTRUCTION.

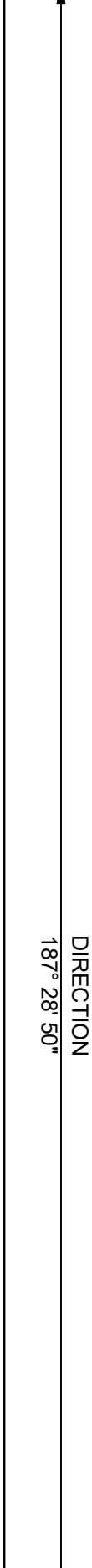


LOCALITY PLAN
SCALE 1:50 000

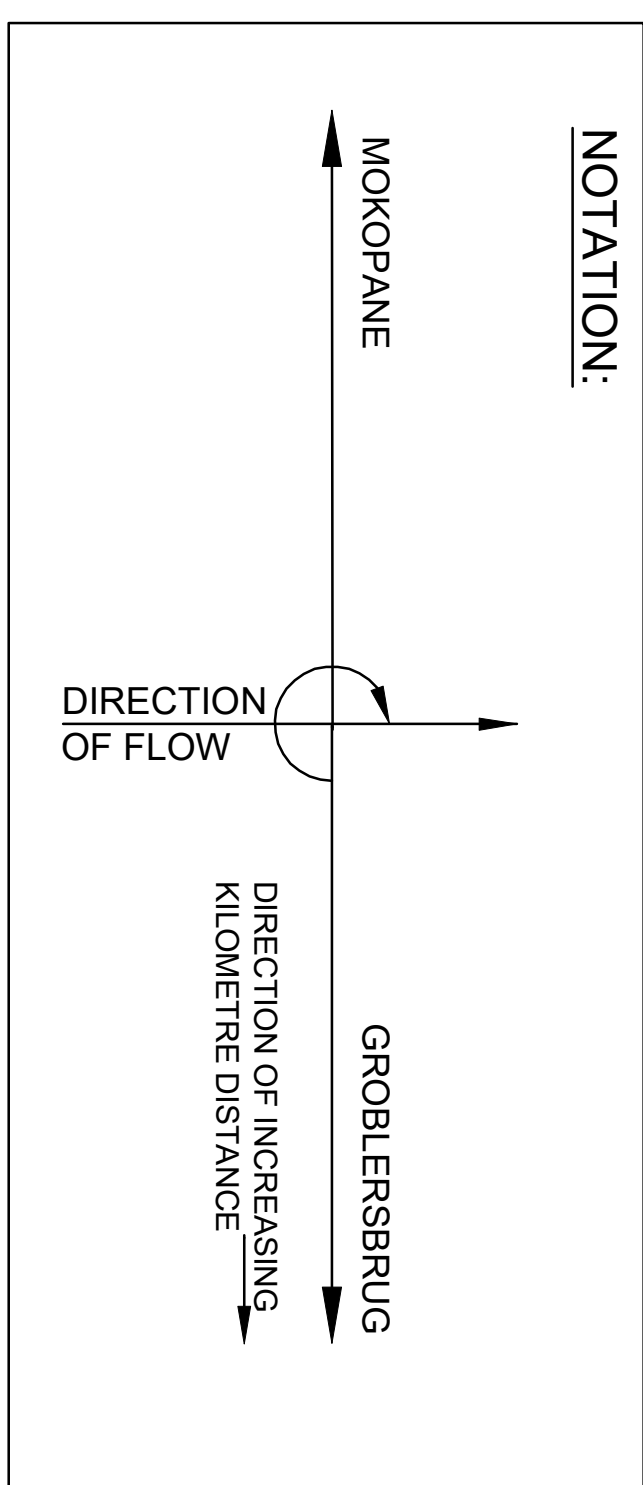
[illegible]

GUARDRAILS	LEFT	
	LEFT	
KERBS	RIGHT	
BARRIER LINES	RIGHT	
SUBSURFACE DRAIN	LEFT	
	RIGHT	
SIDE DRAIN	LEFT	
	RIGHT	
CLIMBING LANES	RIGHT	
	RIGHT	



HORIZONTAL ALIGNMENT	SUPERELEVATION LEFT RIGHT	DISTANCE (km)	FINAL DESIGN ROAD LEVELS			
			GROUND LEVELS ON CL	HR = 3.7m RIGHT	HL = 3.7m LEFT	
		10.340	1078.888	1079.326	1079.400	1079.326
		10.360	1078.967	1079.430	1079.504	1079.430
		10.380	1079.093	1079.535	1079.609	1079.535
		10.400	1079.215	1079.639	1079.713	1079.639
		10.420	1079.294	1079.744	1079.818	1079.744
		10.440	1079.434	1079.849	1079.923	1079.849
		10.460	1079.558	1079.953	1080.027	1079.953
		10.480	1079.703	1080.079	1080.153	1080.079
		10.500	1079.790	1080.249	1080.323	1080.249
		10.520	1079.901	1080.463	1080.537	1080.463
		10.540	1080.073	1080.720	1080.794	1080.720
		10.560	1080.353	1081.020	1081.094	1081.020
		10.580	1080.715	1081.364	1081.438	1081.364
		10.600	1081.139	1081.752	1081.826	1081.752
		10.620	1081.632	1082.183	1082.257	1082.183
		10.640	1082.136	1082.658	1082.732	1082.658
		10.660	1082.641	1083.176	1083.250	1083.176
		10.680	1083.156	1083.701	1083.775	1083.701
		10.700	1083.699	1084.195	1084.269	1084.195

LONGITUDINAL SECTION ALONG N11/13



LIST OF DRAWINGS	
281020-PPQ-MC12-01	SITE PLAN
281020-PPQ-MC12-02	GENERAL LAYOUT
281020-PPQ-MC12-03	GENERAL DETAILS
281020-PPQ-MC12-04	REINFORCING LAYOUT AND BENDING SCHEDULE

FOR TENDER PURPOSES ONLY