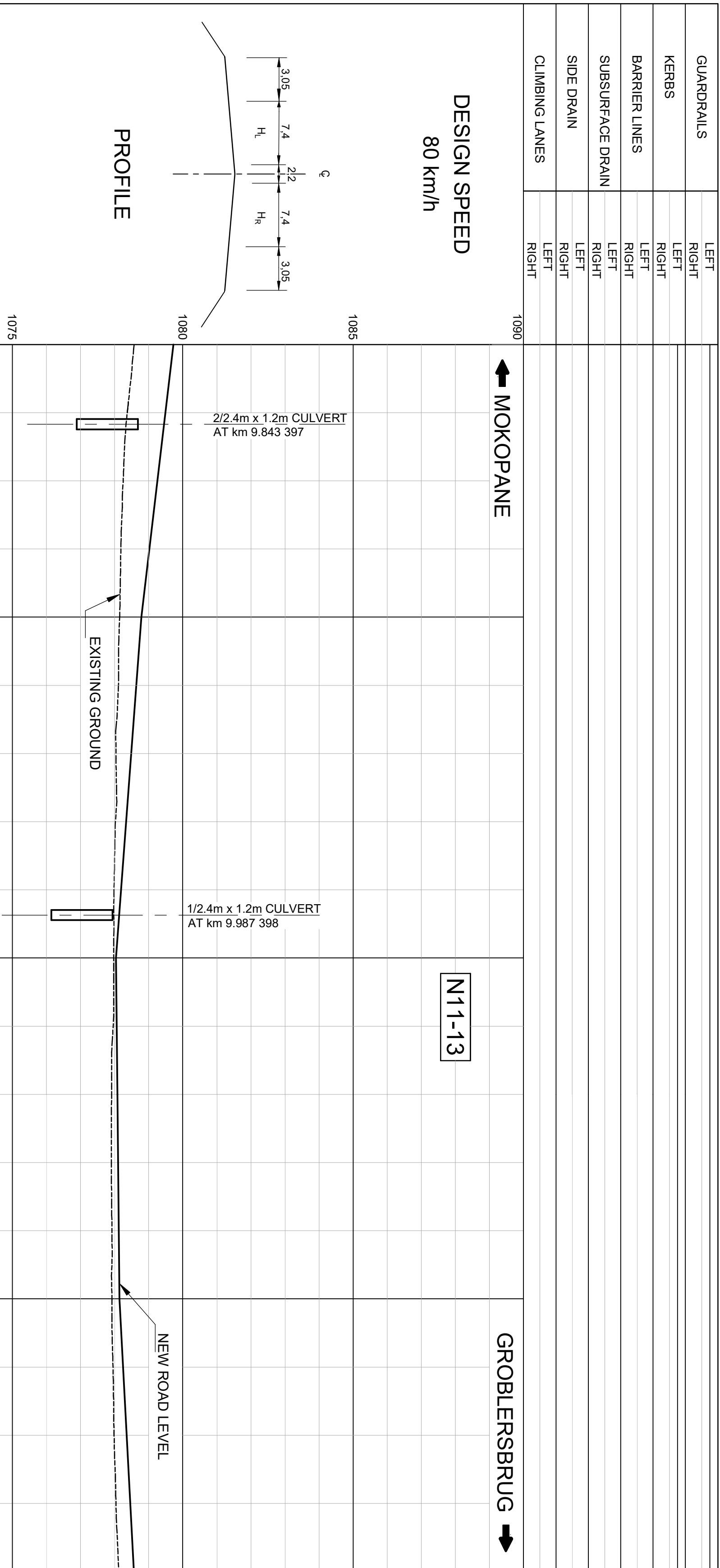
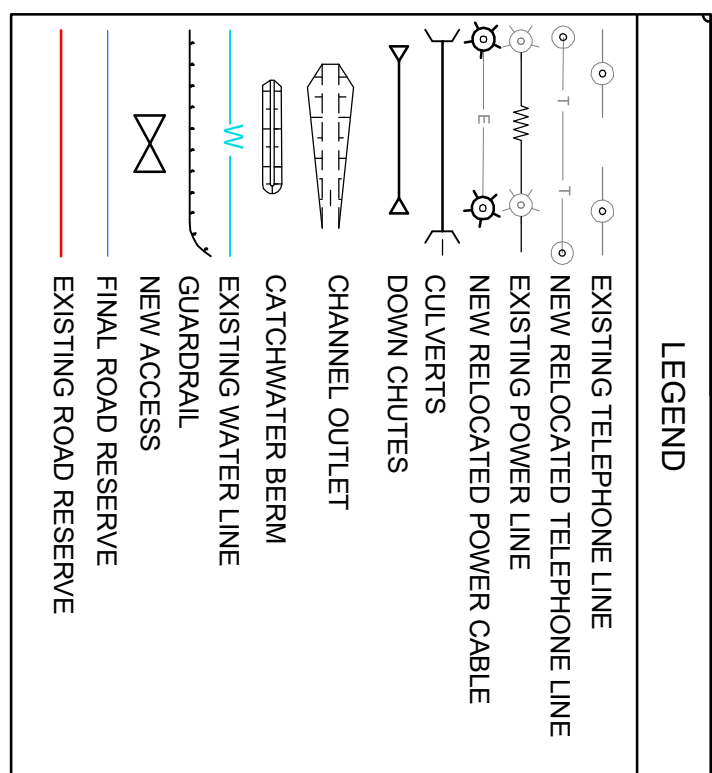
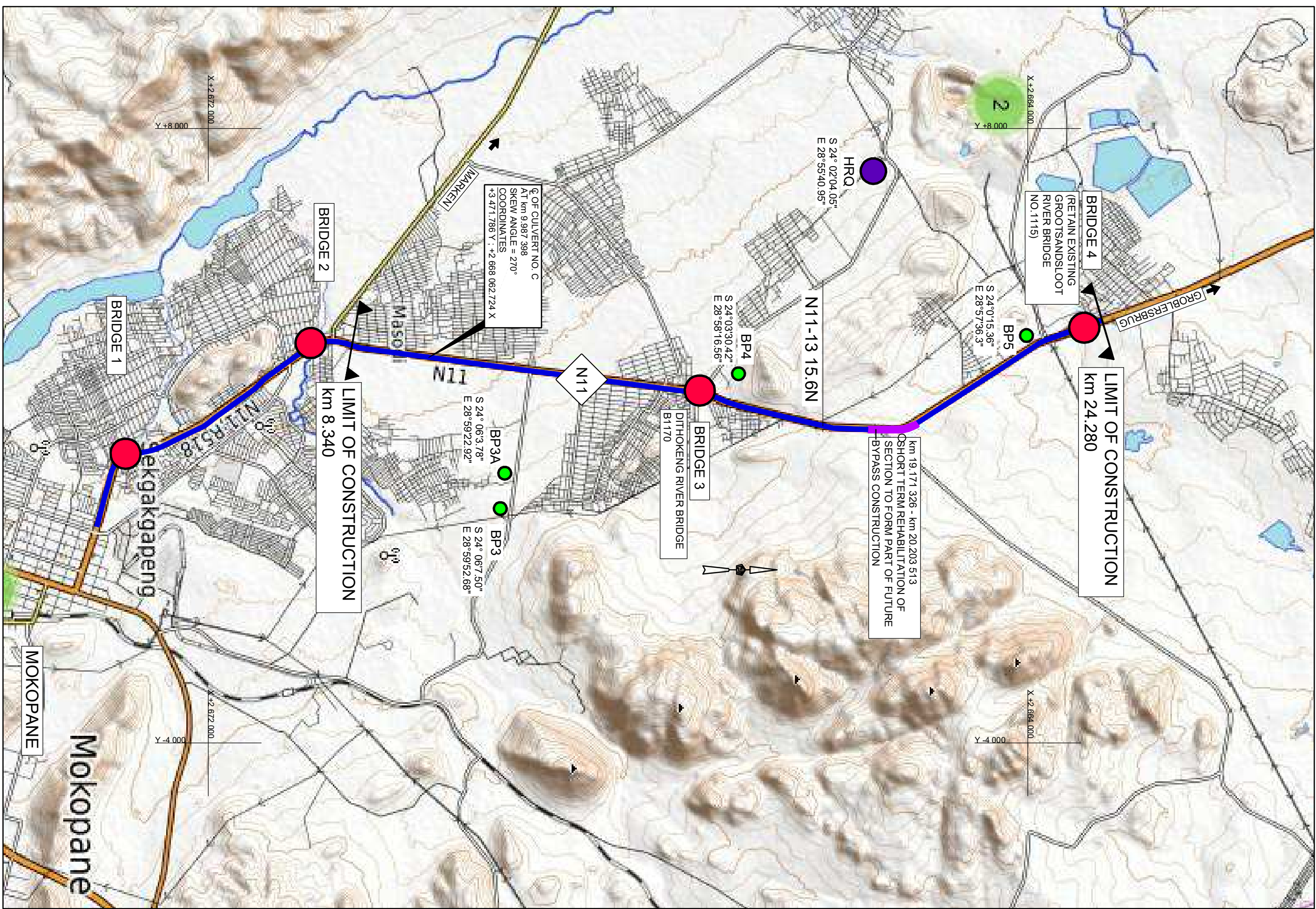
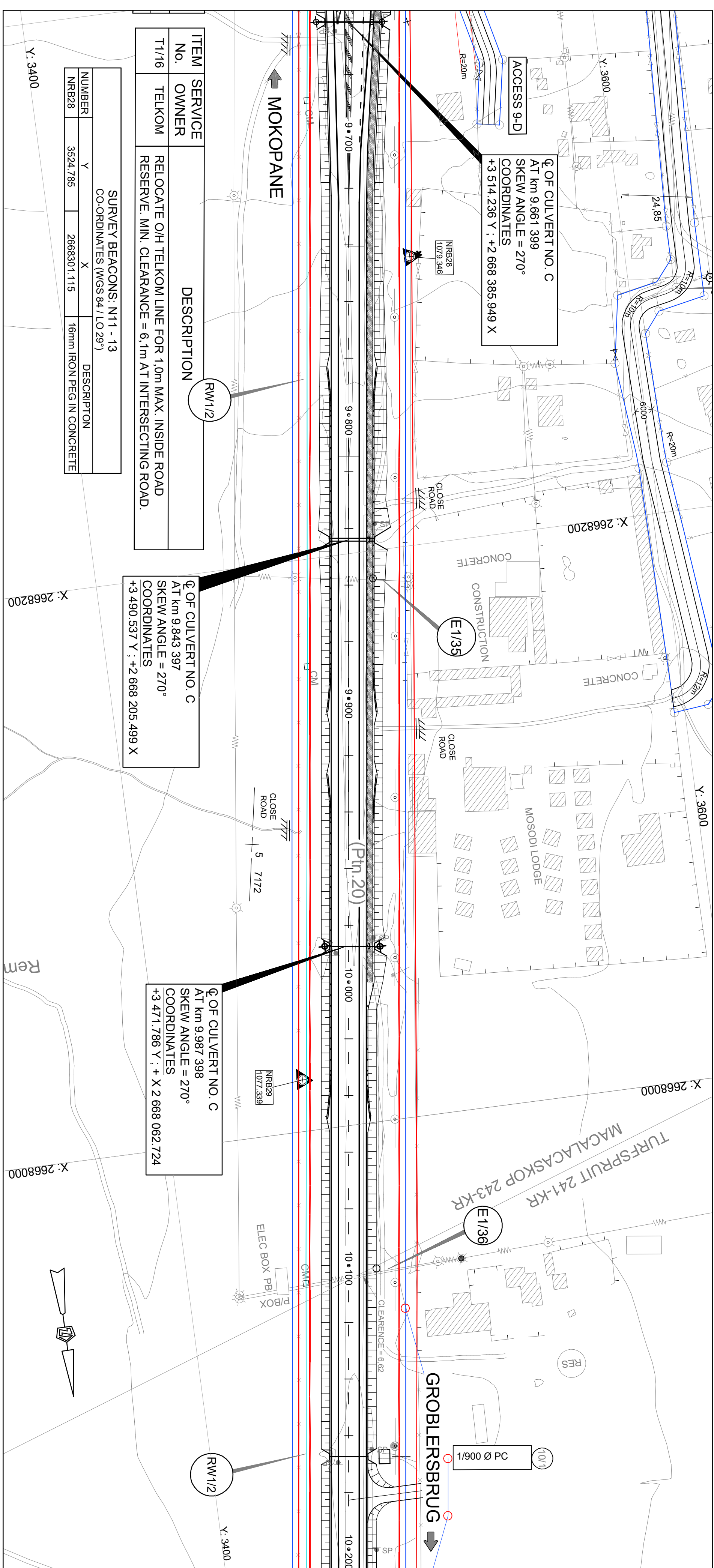
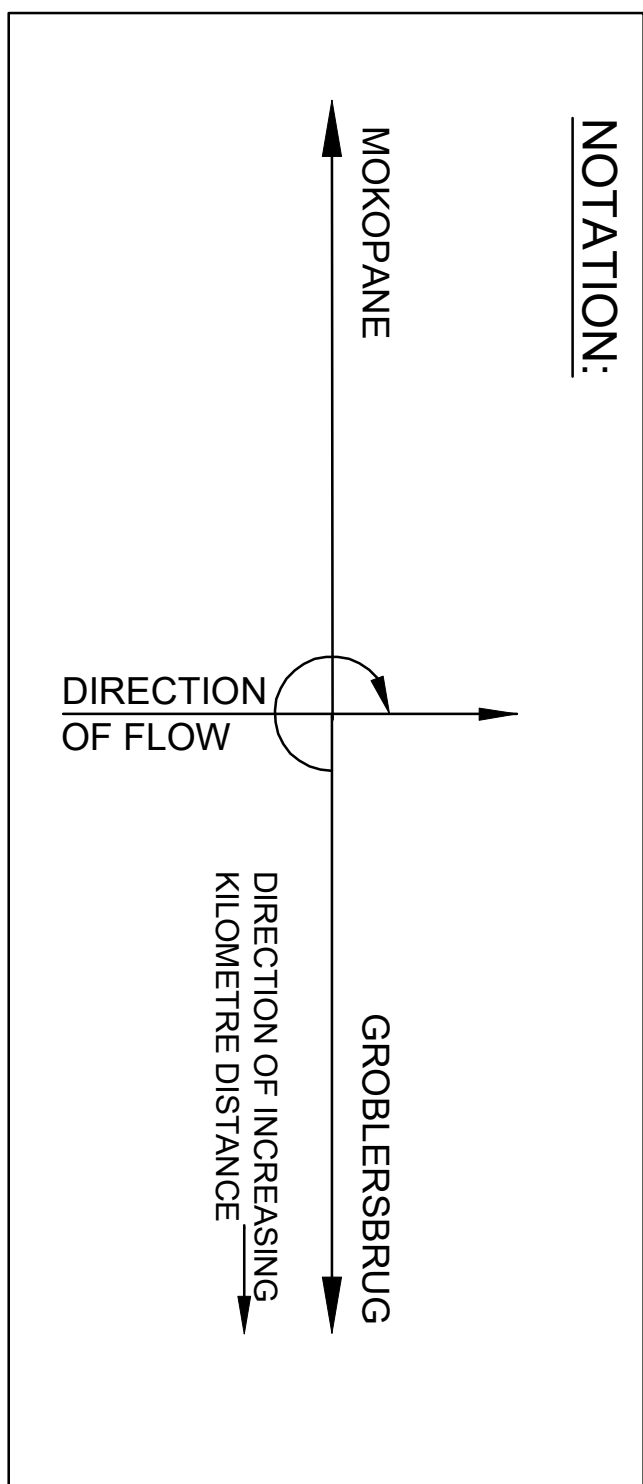


[illegible]

VERTICAL PROFILE GRADES	BVC 26250.00m ELEV 925.000m				VLC 2610.00m ELEV 10.0000m				PVI 2610.00m ELEV 10.0233m				
	-1.067%				10.0000% 107.622								
FINAL DESIGN ROAD LEVELS		HL = 3.7m LEFT		CENTRE LINE (CL)		HR = 3.7m RIGHT							
		1079.648	1079.722	1079.415	1079.489	1079.415	1079.648						
GROUND LEVELS ON CL		1076.572		1079.648	1079.182	1079.256	1079.182						
DISTANCE (km)		9.820		1078.372	1078.148	1078.148	1078.148						
SUPERELEVATION		LEFT		RIGHT									
HORIZONTAL ALIGNMENT		DIRECTION 187.729.50°											



LIST OF DRAWINGS	
251020-PPOMACH1-01	SITE PLAN
251020-PPOMACH1-02	GENERAL LAYOUT
251020-PPOMACH1-03	GENERAL DETAILS
251020-PPOMACH1-04	REINFORCING LAYOUT AND BENDING SCHEDULE

FOR TENDER PURPOSES ONLY

NRA N.011-130-2010/1	
START	END
N11	N11
13	13
9.987	9.987

STRUCTURES-CULVERTS	
251020-PPO-MC11-01	VER
	V1