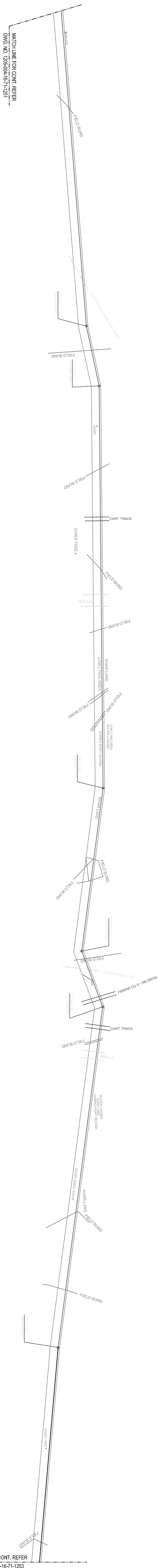
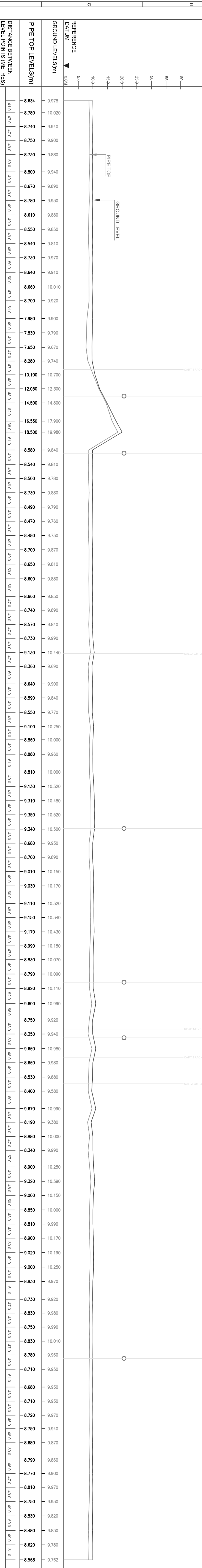


TURNING POINT (TP) DEFLECTION ANGLE ($^{\circ}$ - $''$)	100+112	100+116	100+118	100+119	100+120	100+126	
	7+360°	11+360°	8+360°	28+360°	28+360°	27+360°	
	DISTANCE BETWEEN TPs (m)						
STATE & DISTRICT	GUJARAT						
	SURENDRANAGAR						
	LIMBDI						
	GUJARAT						
	DHOLKA						
	AHMEDABAD						
	GUJARAT						



SURVEY DETAILS	
PLANIMETRY	
SCALE :-	
ALONG LINE	1:5000
ACROSS LINE	1:5000

GROUND PROFILE	
SCALE :-	
HORIZONTAL	1:5000
VERTICAL	1:500



LINE	PIPE	OD X WALL THICKNESS (mm x mm)
		610, 7.1

PIPELINE		DETAILS
SPECIAL PROVISIONS	PIPE LINE COVERS (MINIMUM IN METRES)	CONCRETE PIPE CHAMBER (MM IN METRES) (000 + 000)
	1.0	255.290
		255.331
		255.378
		255.425
		255.474
		255.533
		255.582
		255.631
		255.680
		255.729
		255.778
		255.826
		255.876
		255.920
		255.971
		256.034
		256.083
	1.2	256.132
		256.179
		256.226
		256.274
		256.322
		256.384
		256.422
		256.483
		256.532
		256.580
		256.629
	1.0	256.678
		256.726
		256.775
		256.824
		256.873
		256.923
		256.983
		257.030
		257.079
		257.126
	1.5	257.175
		257.222
		257.282
		257.330
		257.379
		257.428
		257.473
		257.522
		257.583
		257.681
		257.729
	1.0	257.778
		257.826
		257.876
		257.923
		257.972
		258.032
		258.080
		258.129
		258.177
		258.224
		258.273
		258.322
		258.374
	1.2	258.430
		258.478
	1.0	258.526
		258.576
	1.5	258.625
		258.673
		258.733
		258.779
		258.828
		258.875
		258.932
		258.981
		259.029
		259.079
		259.127
		259.175
		259.225
		259.274
		259.323
		259.384
		259.431
		259.479
		259.527
		259.574
		259.623
	1.0	259.684
		259.732
		259.780
		259.826
		259.874
		259.933
		259.979
		260.026
		260.075
		260.124
		260.174
		260.223
		260.274

SUB-SOIL DETAILS	SOIL RESISTIVITY (OHMM)	SOIL STRATIFICATION DEPTH IN (m)

[illegible]