

Road Centerline Setting Out Tables

LOCATION	CHANNAGE	EASTING	NORTHING	LEVEL	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
SP1-3	0.000	382007.237	382007.455	-999.900		43.73396			
TP1-1a	4.452	382010.315	382006.072	32.281	20.000	43.73396			
IP1-1		382010.933	382091.318	32.281			5.12161	1.788	0.894
CP1-1	6.240	382011.607	382091.907	32.304		48.85557			
CP1-1	10.000	382014.438	382094.881	32.301					
CP1-2	20.000	382021.869	382030.980	32.574					
CP1-3	30.000	382029.499	382037.540	32.584					
CP1-4	40.000	382037.030	382034.120	32.454					
CP1-5	50.000	382044.560	382032.699	32.254					
CP1-6	60.000	382052.091	382032.279	32.002					
CP1-7	70.000	382059.621	382033.858	31.698					
CP1-8	80.000	382067.152	382030.438	31.564					
TP1-2a	86.554	382072.088	382034.751	32.000		48.85557			
CP1-8	90.000	382077.104	382034.134	32.000	17.750		41.14443	12.746	6.662
CP1-9	100.000	382074.885	382036.732	32.073					
TP1-2b	99.301	382083.766	382049.134	32.202		90.00000			
CP1-10	100.000	382094.496	382048.134	32.391					
CP1-11	110.000	382094.466	382048.134	32.432					
CP1-12	120.000	382104.496	382049.134	32.583					
CP1-13	130.000	382114.466	382048.134	32.694					
CP1-14	140.000	382124.466	382049.134	32.600					
CP1-15	150.000	382134.466	382048.134	32.475					
TP1-3a	155.410	382139.875	382048.134	32.408		90.00000		0.785	0.500
IP1-3		382140.375	382049.134						
TP1-3b	156.185	382140.375	382048.634	32.398		180.00000			
CP1-16	160.000	382140.375	382044.629	32.350					
CP1-17	170.000	382140.375	382034.629	32.225					
CP1-18	180.000	382140.375	382034.629	32.143					
CP1-19	190.000	382140.375	382014.629	32.105					
CP1-20	200.000	382140.375	382034.629	32.308					
CP1-21	210.000	382140.375	382034.629	32.453		180.00000			
TP1-4a	217.278	382140.375	382037.551	32.504					
IP1-4		382140.375	382075.665		27.750		48.28604	22.408	11.855
CP1-22	220.000	382140.375	382034.634	32.508					
CP1-23	230.000	382143.241	382075.270	32.672		133.73396			
CP1-24	238.686	382148.942	382087.500	32.688					
CP1-25	240.000	382149.168	382087.283	32.684					
TP1-5a	253.070	382156.384	382090.370	32.681		133.73396			
IP1-5		382158.612	382095.548	32.683	27.750		39.07412	18.925	9.847
CP1-26	260.000	382165.727	382051.440	32.468					
CP1-27	270.000	382173.561	382050.874	32.331					
TP1-5b	271.994	382175.541	382050.841	32.336		94.65984			
CP1-28	280.000	382183.520	382049.680	32.224					
CP1-29	290.000	382193.487	382049.178	32.259					
CP1-30	300.000	382203.454	382048.365	32.341					
CP1-31	310.000	382213.421	382047.553	32.446					
CP1-32	320.000	382223.388	382046.741	32.591					
CP1-33	330.000	382233.355	382045.928	32.716					
CP1-34	340.000	382243.322	382045.116	32.841					
CP1-35	350.000	382253.289	382044.303	32.966					
CP1-36	360.000	382263.256	382043.491	33.072					
JP1-3	364.567	382267.807	382043.120	-999.900		94.65984			

LOCATION	CHANNAGE	EASTING	NORTHING	LEVEL	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
JP2-1	0.000	382034.494	382011.905	-999.900		138.85557			
CP2-1	10.000	382041.074	382034.374	32.440					
CP2-2	20.000	382047.654	382036.844	32.566					
CP2-3	30.000	382054.233	382039.313	32.690					
CP2-4	40.000	382060.813	382041.782	32.815					
CP2-5	50.000	382067.392	382044.252	32.940					
CP2-6	60.000	382073.972	382046.721	33.065					
TP2-1a	66.436	382079.552	382051.875	33.190		138.85557			
IP2-1		382082.812	382056.633	33.196	40.000		18.00010	13.268	6.696
TP2-1b	70.000	382088.429	382059.890	33.028					
CP2-8	80.000	382095.135	382059.601	33.025		157.86067			
TP2-2a	84.605	382097.103	382045.794	32.963					
IP2-2		382099.325	382037.876	32.990	40.000		24.12672	16.844	8.549
CP2-9	90.000	382099.388	382041.228	32.990					
CP2-10	100.000	382095.251	382033.217	32.775					
TP2-2b	101.769	382099.501	382019.966	32.752		133.73396			
CP2-11	110.000	382102.440	382025.276	32.650					
CP2-12	120.000	382109.674	382019.383	32.525					
CP2-13	130.000	382116.907	382012.490	32.404					
CP2-14	140.000	382124.125	382005.537	32.278		133.73396			
TP2-3a	147.567	382129.875	382000.036	32.443	29.750		39.07412	20.289	10.557
IP2-3		382137.053	382002.738	32.468					
CP2-15	150.000	382131.588	382008.878	32.468					
CP2-16	160.000	382140.033	382010.874	32.593		94.65984			
TP2-3b	168.246	382148.024	382011.881	32.696					
CP2-17	170.000	382149.775	382011.738	32.716					
CP2-18	180.000	382159.140	382010.508	32.802					
CP2-19	190.000	382169.707	382010.113	32.763					
CP2-20	200.000	382179.674	382010.301	32.640					
CP2-21	210.000	382189.641	382010.499	32.515					
CP2-22	220.000	382199.608	382010.678	32.390					
CP2-23	230.000	382209.575	382010.864	32.278					
CP2-24	240.000	382219.542	382010.951	32.272					
CP2-25	250.000	382229.509	382010.939	32.379					
CP2-26	260.000	382239.476	382010.427	32.504					
CP2-27	270.000	382249.442	382010.414	32.628					
CP2-28	280.000	382259.409	382010.802	32.854					
JP2-2	283.470	382262.868	382012.520	-999.900		94.65984			

ALIGNMENT ROAD									
LOCATION	CHANNAGE	EASTING	NORTHING	LEVEL	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
JP3-1	0.000	382177.139	382019.508	-999.900		184.65984			
CP3-1	10.000	382176.326	382017.541	32.694					
CP3-2	20.000	382175.514	382016.574	32.818					
CP3-3	30.000	382174.701	382015.607	32.944					
CP3-4	40.000	382173.889	382014.640	33.069					
CP3-5	50.000	382173.077	382013.673	33.194					
TP3-1a	50.893	382173.007	382013.823	33.204		184.65984			
IP3-1		382172.053	382017.111	33.258	11.750		90.00000	18.457	11.750
CP3-6	60.000	382175.710	382015.354	33.258					
TP3-1b	69.310	382183.764	382016.157	33.208		94.65984			
CP3-7	70.000	382184.450	382016.101	33.200					
CP3-8	80.000	382184.419	382015.288	33.075					
CP3-9	90.000	382024.385	382014.476	32.950					
CP3-10	100.000	382014.352	382013.664	32.825					
CP3-11	110.000	382024.319	382012.851	32.700					
CP3-12	120.000	382034.286	382012.039	32.575					
TP3-2a	126.873	382041.137	382011.480	32.488		94.65984			
IP3-2		382052.848	382010.026	32.450	11.750		90.00000	18.457	11.750
CP3-13	130.000	382044.250	382011.642	32.450					
CP3-14	140.000	382052.200	382012.202	32.327		4.65984			
TP3-2b	145.130	382053.802	382012.237	32.281					
CP3-15	150.000	382054.182	382011.862	32.288					
TP3-3a	155.234	382054.807	382012.108	32.317		4.65984			
IP3-3		382054.600	382016.075	32.371	27.750		16.32167	7.905	3.979
CP3-16	160.000	382055.359	382014.802	32.371		50.98151			
TP3-3b	163.138	382056.355	382016.790	32.411					
CP3-17	170.000	382058.812	382016.196	32.456		20.98151			
TP3-4a	173.585	382060.898	382015.644	32.541					
IP3-4		382061.238	382016.523	32.620	22.250		16.32167	6.338	3.191
CP3-18	179.823	382061.497	382016.703	32.620		4.65984			
CP3-19	180.000	382061.503	382016.780	32.621					
CP3-20	190.000	382062.316	382016.747	32.847					
CP3-21	200.000	382063.128	382016.713	32.972					
CP3-22	210.000	382063.941	382016.680	32.885					
CP3-23	220.000	382064.753	382016.647	32.765					
CP3-24	230.000	382065.566	382016.614	32.737					
CP3-25	240.000	382066.378	382016.581	32.628					
CP3-26	250.000	382067.190	382016.548	32.504					
CP3-27	260.000	382068.003	382016.515	33.115					
CP3-28	270.000	382068.815	382016.482	33.051					
EP3-1	273.442	382069.070	382016.449	33.011		4.65984			