

PROPOSED ALIGNMENT CONTROL SHEET

9/22/21
14 AUG 2023 16:09
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REVISIONS

L			
TYPE	STATION	NORTH	EAST
POT	10+00.00	883752.1350	1656029.3844
PC	12+32.37	883550.2935	1656144.5161
PT	20+61.11	883086.3494	1656799.5705
PC	25+93.19	882991.0569	1657323.0478
PT	28+34.99	882946.3171	1657560.6706
PC	34+53.86	882828.1386	1658168.1552
PT	36+13.15	882798.3454	1658324.6305
PC	42+89.32	882674.5222	1658989.3747
PT	45+21.31	882620.6207	1659214.9103
PC	49+23.97	882507.3992	1659601.3287
PRC	51+13.76	882461.6062	1659785.4483
PT	57+05.38	882296.7617	1660352.9875
PC	71+10.60	881798.0042	1661666.7092
PT	74+14.72	881696.0139	1661953.1963
PC	78+14.08	881569.9396	1662332.1366
PT	79+61.95	881524.6846	1662472.9024
PC	85+80.24	881341.4173	1663063.4158
PRC	88+50.44	881256.5712	1663319.9332
PT	91+20.65	881171.7252	1663576.4505
PC	92+80.11	881124.4578	1663728.7526
PT	97+47.25	880956.6789	1664164.3447
PC	104+58.68	880657.2663	1664809.7001
PCC	106+65.31	880566.1096	1664995.1182
PT	112+37.63	880188.7517	1665417.4950

Y1			
TYPE	STATION	NORTH	EAST
POT	10+00.00	883950.7366	1656446.9561
POT	12+49.30	883416.3200	1656236.9929

Y2			
TYPE	STATION	NORTH	EAST
POT	10+00.00	883231.5559	1656441.2271
POT	12+40.05	883030.0510	1656310.7640

Y3			
TYPE	STATION	NORTH	EAST
POT	10+00.00	883168.9670	1657576.9270
POT	15+97.60	882727.0420	1657174.6440

Y4			
TYPE	STATION	NORTH	EAST
POT	10+00.00	883019.5180	1658079.0550
PC	10+27.64	882991.8902	1658079.7583
PT	11+32.28	882887.2614	1658081.3267
POT	14+05.35	882614.1970	1658082.5620

Y5			
TYPE	STATION	NORTH	EAST
POT	10+00.00	882695.8849	1658874.6894
POT	12+15.46	882481.2085	1658856.3466

Y6			
TYPE	STATION	NORTH	EAST
POT	10+00.00	882412.8090	1659992.5942
POT	13+02.49	882142.4980	1659856.8340

Y7A			
TYPE	STATION	NORTH	EAST
POT	10+00.00	882341.6003	1660228.1679
POT	12+22.70	882130.0367	1660158.6241

Y7B			
TYPE	STATION	NORTH	EAST
POT	10+00.00	882679.5894	1660159.5831
PC	11+24.54	882559.6375	1660193.0833
PT	13+46.07	882341.4371	1660228.6490

Y8A			
TYPE	STATION	NORTH	EAST
POT	10+00.00	882028.5716	1661059.3974
POT	13+98.99	881640.3454	1661151.4512

Y8B			
TYPE	STATION	NORTH	EAST
POT	10+00.00	882316.8376	1661006.8439
POT	12+88.41	882031.8110	1661050.8648

Y9			
TYPE	STATION	NORTH	EAST
POT	10+00.00	881803.2860	1662243.0570
PC	10+43.82	881761.8523	1662228.7962
PRC	11+32.68	881678.2735	1662198.6382
PCC	12+88.31	881531.0580	1662148.2376
PT	14+11.04	881410.8586	1662124.5482
POT	15+22.29	881300.0632	1662114.4849

Y10			
TYPE	STATION	NORTH	EAST
POT	10+00.00	881437.5368	1663448.2518
POT	12+13.11	881233.8674	1663385.5343

Y11A			
TYPE	STATION	NORTH	EAST
POT	10+00.00	881072.4608	1663883.4562
PC	10+67.32	881017.1082	1663845.1346
PT	11+33.76	880978.5219	1663792.5510
POT	13+00.00	880929.2565	1663633.7796

Y11B			
TYPE	STATION	NORTH	EAST
PC	10+00.00	881174.3653	1664106.6257
PT	10+83.95	881097.4378	1664073.5535
POT	11+77.08	881017.0593	1664026.5146

NOTES:

1. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE DIVISION 9 DDC UNIT.
2. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.