

PROJECT SURVEYOR

# RIGHT OF WAY CONTROL SHEET

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	28+20.00	-225.00	671104.5344	2178117.1721
L	28+20.00	-125.00	671011.6471	2178080.1322
L	154+89.12	-125.00	666029.1605	2189246.7713
L	174+00.00	-125.00	664839.2887	2190741.9826
L	176+10.00	-125.68	664709.1359	2190906.6389
L	177+50.00	-175.00	664663.3900	2191045.0823
L	183+75.00	-125.00	664310.1716	2191523.4703
L	195+50.00	111.99	663798.7265	2192588.7910
L	197+50.00	140.00	663744.4360	2192779.4107
L	197+65.00	195.00	663687.8561	2192785.4029
L	198+25.00	-167.68	664036.3772	2192902.2277
L	198+50.00	-210.00	664073.8132	2192934.7244
L	201+20.00	-230.00	664039.7969	2193213.5858
L	201+25.00	170.00	663648.0409	2193132.6385
L	201+50.00	-285.00	664086.6983	2193256.0938
L	202+00.00	-233.34	664024.6738	2193295.4628

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
RPA-Y07	10+00.00	105.00	664919.1495	2190684.7580
RPA-Y07	11+38.52	105.00	665010.9572	2190581.0333
RPA-Y07	13+50.00	105.00	665149.8146	2190430.7004
RPA-Y07	15+00.00	70.00	665231.1498	2190311.7179
RPA-Y07	17+00.00	70.00	665388.3257	2190208.3586
RPA-Y07	18+50.00	90.00	665523.7307	2190167.3010
RPA-Y07	20+00.00	65.00	665651.6600	2190096.8914
RPA-Y07	21+60.00	70.00	665806.8405	2190055.9477
RPA-Y07	22+34.18	148.97	665912.2489	2190102.2358

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
RPA-Y09	19+53.38	90.00	663098.4807	2195336.1008
RPA-Y09	24+46.22	90.00	663389.1005	2194912.4951

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y04	10+75.00	50.00	670880.1786	2183313.0070
Y04	10+75.00	30.00	670883.6408	2183332.7050
Y04	13+00.00	50.00	670667.7880	2183324.9510

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
RPB-Y09	14+15.00	-216.18	663959.2446	2193706.3573
RPB-Y09	15+90.00	-225.00	663927.9911	2193878.7697
RPB-Y09	19+55.00	-190.00	663794.2381	2194242.2960
RPB-Y09	17+25.00	-217.00	663889.0902	2194009.5256
RPB-Y09	20+25.00	-178.68	663757.2793	2194310.1668
RPB-Y09	22+72.00	-162.38	663640.3340	2194538.9958

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y05	17+75.00	-50.00	668717.2343	2185167.7553

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
RPC-Y09	10+00.00	95.00	663659.1896	2193210.0083
RPC-Y09	11+50.00	95.00	663623.5307	2193352.3200
RPC-Y09	12+80.00	75.00	663607.2141	2193479.1502
RPC-Y09	18+22.20	75.00	663396.6728	2193960.7470
RPC-Y09	22+62.20	75.00	663165.7432	2194333.9983
RPC-Y09	24+74.93	75.00	663064.4494	2194529.9647

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y07	14+20.00	-60.00	666995.3557	2189847.2153
Y07	14+20.00	50.00	667035.0090	2189744.6112
Y07	14+20.00	30.00	667027.7993	2189763.2665
Y07	14+20.00	-30.00	667006.1702	2189819.2324
Y07	15+01.75	-60.00	666919.1303	2189817.7827
Y07	15+01.75	50.00	666958.7224	2189715.1549
Y07	17+05.43	50.00	666772.5033	2189638.4296
Y07	17+05.43	-60.00	666728.3081	2189739.1608
Y07	17+81.31	-60.00	666658.8221	2189708.6742
Y07	17+81.77	-38.37	666667.0912	2189688.6787
Y07	19+91.48	-48.17	666471.1159	2189613.4012
Y07	20+00.00	50.00	666502.7565	2189520.0797
Y07	20+70.00	60.00	666442.6725	2189482.7980
Y07	22+85.00	90.00	666257.8420	2189368.9443
Y07	24+00.00	125.00	666166.5942	2189290.6893
Y07	33+00.00	-115.00	665243.3359	2189136.2033
Y07	34+00.00	-100.00	665160.1860	2189074.6068
Y07	35+00.00	-70.00	665086.2397	2188998.3654
Y07	35+00.00	-50.00	665096.2718	2188981.0635
Y07	37+00.00	75.00	664991.0847	2188770.5297
Y07	38+18.59	75.00	664893.7451	2188706.3272
Y07	38+18.59	-50.00	664823.5521	2188809.7581
Y07	39+20.00	-50.00	664739.6372	2188752.8095
Y07	39+20.00	-30.00	664750.8681	2188736.2606
Y07	39+26.49	30.00	664779.1892	2188682.9684
Y07	39+26.55	75.00	664804.4093	2188645.6998

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
DR02	11+80.00	30.00	666271.1083	2189276.4834
DR02	11+80.00	-40.00	666207.0066	2189248.3592

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y09	14+50.00	-55.00	663882.9184	2194771.4723
Y09	14+50.00	-30.00	663884.6496	2194746.5323
Y09	14+50.00	30.00	663888.8043	2194686.6763
Y09	14+50.00	60.00	663890.8817	2194656.7483
Y09	16+75.00	60.00	663666.5865	2194640.9053
Y09	17+00.00	-55.00	663633.3939	2194753.8134
Y09	18+48.83	-101.75	663481.4351	2194789.5996
Y09	23+50.00	75.00	662994.7488	2194575.9424
Y09	27+70.00	75.00	662575.9240	2194544.5458
Y09	27+70.00	30.00	662572.5601	2194589.4198
Y09	28+06.48	-30.00	662531.6954	2194646.5248

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
SR01	11+00.00	-60.00	671064.4505	2178224.3935
SR01	11+00.00	-40.00	671045.5693	2178217.7978
SR01	17+15.63	-40.00	670912.2825	2178808.1330
SR01	21+50.00	-40.00	670837.1489	2179240.8406
SR01	22+00.00	-85.00	670868.5646	2179301.0955
SR01	25+00.00	-50.00	670768.0561	2179577.4251
SR01	25+84.86	-75.00	670787.4421	2179658.4997
SR01	28+00.00	-75.00	670784.8304	2179871.3823
SR01	29+00.00	-50.00	670760.7805	2179970.7501
SR01	31+44.83	-50.00	670768.9132	2180213.7320
SR01	32+46.11	-53.16	670778.5792	2180313.0614
SR01	33+66.91	-50.00	670787.0680	2180431.7521
SR01	33+66.91	-46.07	670783.1678	2180432.2055
SR01	46+38.95	-50.00	670795.8036	2181712.1215
SR01	48+23.51	-50.00	670776.9936	2181895.7251
SR01	49+65.10	-40.00	670752.6153	2182035.5601
SR01	56+00.00	-40.00	670687.9094	2182667.1502
SR01	58+24.95	-70.00	670694.8269	2182893.9895
SR01	62+00.00	-70.00	670626.9655	2183273.1513

NOTES:

- IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.
- PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.

REVISIONS