


# RIGHT OF WAY CONTROL SHEET

PROJECT REFERENCE NO. R-2577A	SHEET NO. RW03E-1
<b>Location and Surveys</b>	
PROJECT SURVEYOR	
	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
L	1+50.00	100.00	861461.9673	1648882.7887
L	4+75.00	100.00	861762.2545	1649007.0770
L	9+21.00	100.00	862251.4729	1649122.5621
L	13+03.84	-99.63	862611.1185	1649142.9558
L	14+50.00	101.07	862656.5948	1649383.4486
L	14+50.00	120.00	862648.5581	1649400.5889
L	18+96.35	-78.91	863133.9515	1649433.6291
L	21+50.00	-56.00	863338.7185	164951.2784
L	22+00.00	-56.00	863380.5262	1649619.5226
L	22+12.19	423.53	863116.0580	1650020.0999
L	23+20.00	-100.00	863505.4474	1649655.1174
L	24+10.00	-100.00	863574.0333	1649710.3710
L	24+50.00	-56.00	863584.2895	1649770.0778
L	24+92.73	52.50	863550.6461	1649811.7349
L	25+94.65	-56.00	863698.2262	1649862.1034
L	25+94.96	52.50	863628.9335	1649945.5914
L	26+50.00	-56.00	863748.7180	1649897.5800
L	28+65.53	-63.49	863916.9605	1650029.9634
L	29+00.21	-60.50	863935.6739	1650054.4874
L	30+74.49	52.50	863997.0297	1650252.9205
L	32+00.00	-60.50	864165.7972	1650246.6186
L	32+30.00	-100.00	864214.1414	1650235.5241
L	32+78.00	-100.00	864258.9876	1650266.2872
L	32+78.00	-57.00	864223.4290	1650295.2952
L	34+00.00	-52.50	864314.1956	1650388.9389
L	34+60.00	56.50	864290.3955	1650503.0640
L	37+78.20	56.50	864534.6562	1650706.9984
L	39+22.15	52.50	864447.7165	1650796.1822
L	46+95.00	52.50	865248.9792	1651291.5802
L	48+28.50	65.00	865335.4476	1651386.6563
L	48+79.89	-52.50	865450.2800	1651329.3946
L	48+79.89	64.74	865375.0572	1651419.3998
L	51+15.00	65.00	865587.3352	1651570.0955
L	51+15.63	-52.50	865631.5721	1651479.0179
L	51+21.84	65.00	865562.1421	1651574.0136
L	51+86.00	-52.50	865686.1151	1651523.4757
L	53+98.06	52.50	865784.1484	1651738.8436
L	54+30.00	-116.44	865915.6426	1651628.0758
L	54+77.00	-56.40	865914.1392	1651704.3104
L	56+00.00	-52.50	866007.0183	1651785.0424
L	56+00.00	-88.65	866029.8684	1651757.0186
L	61+45.71	52.50	866383.6764	1652211.2142
L	61+45.71	-52.50	866430.8158	1652129.8257
L	63+68.76	-52.50	866682.5695	1652272.0822
L	63+68.76	52.62	866535.2474	1652352.8208
L	65+00.00	64.49	866628.4489	1652445.9846
L	66+36.74	64.50	866733.4621	1652533.5611
L	68+45.00	130.00	866851.4625	1652717.2359
L	71+54.77	58.00	867135.4830	1652860.3144
L	71+54.77	51.92	867139.3806	1652855.6417
L	77+80.00	-52.50	867686.4514	1653175.8492
L	80+80.43	-78.95	867934.1295	1653347.9320
L	81+15.00	71.13	867994.4112	1653310.2227
L	84+14.41	71.41	868094.3461	1653677.5867
L	85+02.34	-78.49	868257.8777	1653618.4858
L	86+65.41	71.69	868286.9395	1653838.2555
L	87+00.00	-120.00	868436.2683	1653713.1856
L	88+00.00	120.00	868513.0717	1653771.4264
L	88+45.00	71.89	868424.7473	1653953.4204
L	88+50.00	-78.11	868524.6454	1653841.4214
L	90+50.00	71.69	868582.3231	1654084.5497
L	92+25.43	-80.18	868814.3152	1654080.2612
L	92+80.00	69.44	868758.4078	1654236.1206
L	94+01.05	-77.76	868953.8832	1654190.6948
L	98+25.00	-77.12	869272.8490	1654466.5752
L	101+65.00	-74.95	869532.5651	1654685.9879
L	102+80.00	-74.34	869620.5198	1654760.1017
L	105+50.00	-120.00	869857.1317	1654897.9417
L	105+60.00	-120.00	869941.6154	1654968.3867
L	107+00.00	-75.44	869943.7989	1655028.2282
L	110+65.00	74.02	870128.4142	1655376.7698
L	114+00.00	74.29	870385.5373	1655691.5887
L	114+10.00	-74.34	870488.4013	1655483.7603
L	117+18.00	-73.97	870718.5756	1655761.6588
L	124+00.00	-75.30	871310.8111	1656168.2623
L	125+47.00	-75.42	871362.3445	1656211.0795
L	127+00.00	-125.00	871511.6874	1656270.9804
L	127+78.00	74.02	871371.9087	1656468.6739
L	128+10.00	-125.00	871596.8212	1656341.4253
L	128+10.00	-75.55	871564.4252	1656379.4019
L	128+65.00	110.00	871487.8370	1656557.1359
L	130+13.00	74.02	871624.5463	1656624.2845
L	131+50.00	74.10	871329.7181	1656712.0791
L	135+05.00	-74.82	872097.7421	1656825.0459
L	137+39.51	74.09	872182.4917	1657089.6804
L	139+00.00	150.00	872257.1361	1657256.6803
L	140+30.00	150.00	872356.9806	1657333.9334
L	140+65.00	-120.00	872596.7721	1657148.9785
L	141+53.84	109.94	872478.3917	1657381.7822
L	143+75.00	-120.00	872794.8627	1657347.5052
L	143+75.00	-73.91	872765.3475	1657382.9025
L	178+05.00	120.00	875274.9446	1659729.1281
L	182+24.81	98.19	875611.9149	1659986.5337
L	184+39.27	-75.74	875988.6520	1659983.5264
L	185+00.00	-85.00	875948.5898	1660016.0725
L	190+94.00	-85.00	876396.8021	1660396.4753
L	193+50.00	110.00	876468.5392	1660718.1866
L	193+50.00	73.21	876492.1823	1660681.9277
L	193+60.00	-79.38	876596.8573	1660571.9114
L	195+00.00	110.00	876583.7443	1660806.2479
L	196+30.00	73.32	876707.0760	1660861.3332
L	196+74.91	73.33	876741.5606	1660890.0994
L	247+85.75	-445.42	881002.3264	1663768.1524
L	249+20.25	-475.09	881048.8144	1663768.9781
L	249+85.00	-70.63	880834.9517	1664118.6156
L	254+00.00	-67.45	881217.1275	1664466.3867
L	280+00.00	82.47	883037.8376	1666328.5072
L	280+40.00	105.00	883852.2296	1666372.0991
L	280+80.00	105.00	883889.1853	1666485.7781
L	282+35.64	82.45	883212.0295	1666487.2160
L	286+70.00	-68.09	883634.4597	1666668.5233
L	286+70.00	-85.00	883645.8918	1666656.0228
L	289+47.32	110.00	883719.4749	1666986.9473
L	292+12.00	82.48	883933.6486	1667144.6980
L	292+37.97	-74.50	884058.5772	1667046.3597
L	297+50.00	-74.50	884437.0227	1667391.2499
L	299+00.00	-100.00	884565.0661	1667473.4395
L	300+20.00	-100.00	884653.7598	1667554.2691
L	300+20.00	-67.35	884631.7671	1667576.4016

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
L2	206+54.92	66.42	877492.2873	1661516.2831
L2	208+07.06	75.00	877598.8768	1661624.3786
L2	209+75.60	+92.87	877762.5621	1661546.3636
L2	209+41.95	75.00	877698.6331	1661715.1769
L2	214+40.97	75.00	878077.2984	1662045.1895
L2	227+20.00	75.00	878859.6370	1662864.2873
L2	228+14.00	117.00	879184.9351	1662996.6632
L2	228+93.00	117.00	879185.6098	1663007.2955
L2	229+79.00	75.00	879258.5579	1663038.0732
L2	230+12.51	75.00	879284.2946	1663051.5332
L2	234+96.92	75.00	879665.2319	1663355.8810
L2	237+24.85	75.00	879846.2788	1663494.2660
L2	239+86.83	75.00	879988.3889	1663604.7372

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y1A	10+00.00	30.00	862151.1066	1648581.6613
Y1A	11+83.26	44.00	862285.1880	1648707.3716
Y1A	15+00.00	-44.00	862464.3258	1648962.3855
Y1A	15+15.17	44.00	862375.0688	1648960.9104
Y1A	15+69.00	-44.00	862442.7397	1649038.3265

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y1B	10+91.75	112.54	862848.5581	1649480.5889
Y1B	12+00.00	60.00	862707.5874	1649542.0857
Y1B	12+90.04	40.00	862772.0966	1649630.2625
Y1B	13+66.19	-50.00	862888.6712	1649649.4192
Y1B	14+50.00	27.88	862847.1979	1649757.3267
Y1B	14+92.00	-50.00	862832.8460	1649782.3391
Y1B	17+00.44	-30.00	862949.3533	1649990.7716

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y1D	11+50.00	-19.42	863116.0580	1650020.0999
Y1D	12+30.00	-39.86	863046.4660	1649980.2174

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y1E	14+37.13	-22.90	862946.2615	1648986.7634

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y2	13+39.65	-30.00	863989.9766	1649971.0298
Y2	13+50.00	30.00	863856.5497	1649941.8299

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y3	10+94.58	30.00	864168.8815	1650443.3937
Y3	10+95.00	-30.00	864205.5543	1650483.4401

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y4	13+27.75	-26.94	865629.8839	1651922.3140

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y5	12+15.53	-30.00	868796.0306	1652919.4903
Y5	12+77.72	40.00	868733.0451	1652918.7982
Y5	14+00.00	60.00	868108.1868	1652921.9130
Y5	22+71.59	60.00	867802.9889	1653168.8029
Y5	22+71.59	-40.00	867879.8023	1653232.8438

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