

RIGHT OF WAY CONTROL SHEET B-4491

ROW MARKER CONCRETE OR GRANITE -E-				
ALIGN	STATION	OFFSET	NORTH	EAST
L	30+95.25	-70.00	436961.6616	2019264.9704
L	30+75.00	29.36	436919.9552	2019172.5454
L	30+75.00	70.00	436896.1757	2019139.5840
L	44+50.00	70.00	435786.9915	2019958.0881
L	44+50.00	70.00	435786.9915	2019958.0881
L	39+82.00	-70.00	436242.5249	2019783.7809
L	48+90.00	-105.00	435554.2587	2020370.4719
L	42+30.00	-70.00	436045.6578	2019930.1696
L	42+80.00	69.32	435920.1228	2019851.7458
L	64+50.00	120.00	434211.9603	2021219.0500
L	68+06.95	120.00	433982.6870	2021510.7390
L	70+00.00	100.00	433889.0549	2021680.7415
L	78+00.00	90.00	433441.1652	2022343.6855
L	78+75.00	100.00	433391.2845	2022396.9997
L	80+56.38	80.00	433297.6887	2022541.8767
L	82+21.93	106.76	433167.5300	2022631.9900
L	76+43.00	-74.62	433665.9203	2022308.5569
L	75+73.00	-74.43	433705.6762	2022250.9418
L	75+24.54	-74.30	433733.1997	2022211.0540
L	57+45.00	-150.00	434916.8428	2020942.0933
L	59+49.91	-150.00	434757.3111	2021070.6919
L	61+50.00	-125.00	434596.4550	2021176.4575
L	64+50.00	-95.00	434372.7950	2021361.7286
L	67+10.00	-95.00	434214.0825	2021557.0671
L	68+06.95	-95.00	434159.3210	2021633.3173
L	67+70.00	-95.00	434179.9015	2021604.0475
L	80+00.00	80.00	433333.3597	2022501.8402
L	44+32.36	-70.00	435888.5879	2020056.0134
L	41+00.00	68.75	436065.2003	2019741.0656
L	41+00.00	153.01	436015.0918	2019673.3205
L	30+95.07	-29.74	436938.2528	2019232.2163
L	81+55.33	98.00	433219.3589	2022596.1071
L	74+20.00	100.00	433649.5997	2022025.7939
L	72+70.00	100.00	433735.1194	2021902.5609
L	37+77.52	70.00	436326.4426	2019550.6096
L	40+40.00	-90.00	436207.1893	2019833.9347
L	44+65.75	-70.00	435862.5918	2020076.9689
L	45+00.00	-51.00	435824.0022	2020083.6715

ROW MARKER CONCRETE OR GRANITE -E-				
ALIGN	STATION	OFFSET	NORTH	EAST
RP1B	20+05.64	120.00	435655.8806	2020504.1603
RP1B	20+74.84	120.00	435607.6036	2020436.6484
RP1B	18+90.00	85.00	435685.7104	2020635.2920
RP1B	18+90.00	115.00	435713.0280	2020622.8924

ROW MARKER CONCRETE OR GRANITE -E-				
ALIGN	STATION	OFFSET	NORTH	EAST
RP1D	20+98.53	150.00	434224.0532	2021023.5091
RP1D	19+80.00	156.00	434129.9187	2020908.6928
RP1D	22+10.00	150.00	434299.6415	2021105.4413

ROW MARKER CONCRETE OR GRANITE -E-				
ALIGN	STATION	OFFSET	NORTH	EAST
SR1B_REV	32+32.29	60.00	436230.7239	2019879.6930
SR1B_REV	26+19.63	40.00	435967.1683	2020430.0067
SR1B_REV	28+81.94	-60.00	436104.3668	2020190.1406
SR1B_REV	27+00.00	-40.00	435979.5342	2020317.2830
SR1B_REV	29+23.17	-60.00	436125.1868	2020166.7622
SR1B_REV	30+00.00	55.00	436261.1330	2020153.5993
SR1B_REV	28+61.36	55.00	436164.7812	2020289.9775
SR1B_REV	31+26.33	60.00	436279.0300	2020000.8300
SR1B_REV	29+42.86	55.00	436230.7455	2020216.1729
SR1B_REV	29+17.86	55.00	436213.1232	2020241.0480
SR1B_REV	19+27.63	40.00	435904.1402	2020993.9357
SR1B_REV	16+25.16	40.00	436118.2411	2021185.6795
SR1B_REV	14+94.58	40.00	436228.8983	2021255.0056
SR1B_REV	10+15.00	40.00	436641.4860	2021494.3445
SR1B_REV	10+15.00	27.98	436635.7569	2021504.9068
SR1B_REV	25+50.00	-55.00	435850.7113	2020409.7453
SR1B_REV	32+32.29	-60.00	436131.1029	2019946.5933

ROW MARKER CONCRETE OR GRANITE -E-				
ALIGN	STATION	OFFSET	NORTH	EAST
SR1C	11+21.12	90.00	435382.7640	2020218.2753
SR1C	16+97.82	60.00	434779.4581	2020303.6629
SR1C	14+98.07	90.00	434921.7667	2020154.0405
SR1C	19+89.37	40.00	434561.3792	2020338.7211
SR1C	21+08.94	40.00	434456.4076	2020281.4613
SR1C	19+89.37	60.00	434570.9566	2020321.1634

ROW MARKER CONCRETE OR GRANITE -E-				
ALIGN	STATION	OFFSET	NORTH	EAST
SR1D	23+00.00	-60.00	433982.2121	2020546.1399
SR1D	24+69.00	-31.00	433918.8327	2020399.7754
SR1D	18+00.00	50.00	434071.4651	2021025.2239
SR1D	17+70.00	-50.00	433969.7131	2021002.0213
SR1D	19+00.00	-60.00	434008.2826	2020891.8586
SR1D	16+60.66	-50.00	433910.1350	2021080.9741
SR1D	16+60.66	50.00	433983.3713	2021149.0656
SR1D	8+00.00	-50.00	433324.0991	2021711.2892
SR1D	27+11.39	-31.00	433745.4497	2020244.3997
SR1D	8+00.00	36.00	433387.0823	2021769.8479
SR1D	10+25.00	50.00	433550.5412	2021614.5991

ROW MARKER CONCRETE OR GRANITE -E-				
ALIGN	STATION	OFFSET	NORTH	EAST
SR1E	11+46.89	40.00	436198.2209	2019541.2044

ROW MARKER CONCRETE OR GRANITE -E-				
ALIGN	STATION	OFFSET	NORTH	EAST
Y2	29+22.75	-128.81	435101.8957	2020959.3781
Y2	29+50.00	-181.00	435052.9669	2020992.1199
Y2	29+92.00	-206.00	435004.1230	2020993.9313

ROW MARKER CONCRETE OR GRANITE -E-				
ALIGN	STATION	OFFSET	NORTH	EAST
Y3	11+00.00	40.00	434033.2656	2022433.6656
Y3	12+50.87	40.00	433936.3738	2022500.7662

ROW MARKER CONCRETE OR GRANITE -E-				
ALIGN	STATION	OFFSET	NORTH	EAST
Y3A	13+50.00	30.42	437005.6725	2022139.0616
Y3A	43+50.00	50.00	434066.2376	2022321.2596
Y3A	37+55.00	-30.00	434615.1055	2022443.5765
Y3A	37+55.00	-40.00	434616.5129	2022453.4770
Y3A	39+58.33	-40.00	434416.8755	2022484.9538
Y3A	40+51.04	-40.00	434317.1986	2022492.8289
Y3A	43+50.00	-30.00	434020.2906	2022386.7491
Y3A	44+85.25	-30.00	433915.4246	2022289.6340
Y3A	37+55.00	30.00	434606.6611	2022384.1737
Y3A	37+55.00	40.00	434605.2537	2022374.2733
Y3A	39+58.33	40.00	434403.2183	2022406.1282
Y3A	41+55.00	40.00	434223.4984	2022401.6129
Y3A	42+80.00	50.00	434120.1710	2022353.7204
Y3A	49+75.00	50.00	433666.0208	2021860.6192
Y3A	48+80.00	-50.00	433649.1625	2021997.5162
Y3A	51+60.00	50.00	433548.4749	2021717.7627
Y3A	51+70.00	-50.00	433464.9014	2021773.5791
Y3A	46+00.00	-30.00	433842.5138	2022201.0237
Y3A	46+46.00	50.00	433875.0619	2022114.6720
Y3A	46+97.46	81.66	433866.8157	2022054.8142
Y3A	44+85.25	50.00	433977.2004	2022238.8033
Y3A	15+20.00	31.70	436829.9734	2022133.5155

ROW MARKER CONCRETE OR GRANITE -E-				
ALIGN	STATION	OFFSET	NORTH	EAST
Y4	10+70.00	-31.22	436909.0217	2022085.4272
Y4	10+98.00	28.95	436975.3675	2022087.1335

ROW MARKER CONCRETE OR GRANITE -E-				
ALIGN	STATION	OFFSET	NORTH	EAST
Y5	11+05.18	18.88	436325.2227	2020090.8831

NOTES:

1. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

2. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.

REVISIONS

6/2/99