PERMANENT EASEMENT CONTROL SHEET U–4405

PROJECT REFERENCE NO.	SHEET NO.
U-4405	1E-8
Location and Surveys	

PROJECT SURVEYOR

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y3	11+47.00	-23.53	468150.5010	1996587.5768

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1	14+12.50	37.54	468105.6409	1995329.5876
Y1	13+94.00	37.66	468123.4880	1995324.7149

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y5	22+80.00	-48.00	469403.4323	2000857.7272
Y5	23+25.00	74.00	469340.4511	2000744.5144
Y5	25+90.00	76.00	469085.7608	2000742.5003
Y5	26+24.00	60.00	469051.4957	2000757.9245
Y5	27+45.00	53.00	468930.3949	2000762.8823
Y5	22+20.00	-48.00	469466.5947	2000840.8871
Y5	27+45.00	47.67	468930.3050	2000768.2103

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y7	11+70.00	99.05	470562.7524	2002685.2303
Y7	11+56.00	76.71	470585.6944	2002696.7003
Y7	15+96.12	110.29	470191.2096	2002823.1620
Y7	16+09.15	100.00	470181.9149	2002836.9242
Y7	16+34.00	110.50	470155.0524	2002834.4631
Y7	16+34.00	100.00	470158.2387	2002844.4660

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y12	10+67.00	-47.34	470953.6398	2005944.6462
Y12	10+99.00	60.00	470928.2391	2005835.8494
Y12	10+97.00	28.53	470926.8412	2005867.3400

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y14	11+29.00	-30.82	470815.3096	2007691.8397
Y14	11+13.00	29.07	470839.3616	2007634.7132

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y13	18+87.00	97.00	471184.2509	2007047.9566
Y13	18+73.00	84.00	471197.1704	2007062.0308
Y13	18+73.00	60.89	471195.3290	2007085.0659
Y13	18+40.00	-55.75	471218.9291	2007203.9661
Y13	18+06.00	-144.00	471245.7886	2007294.6449
Y13	18+56.00	88.00	471214.4351	2007059.3983
Y13	16+86.00	86.00	471383.7351	2007074.9388
Y13	16+68.00	78.00	471401.0404	2007084.3477
Y13	16+40.00	77.00	471428.8716	2007087.5758
Y13	16+40.00	58.97	471427.4349	2007105.5485
Y13	18+23.09	-99.64	471232.2871	2007249.0632
Y13	18+50.00	-79.00	471207.1082	2007226.3453
Y13	18+14.00	-75.00	471243.3125	2007225.2268
Y13	16+79.00	-73.00	471378.0425	2007233.9910
Y13	16+59.06	-48.93	471399.8415	2007211.5880

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y18	11+04.00	-26.14	470384.7376	2011258.0707
Y18	11+22.00	23.68	470366.9856	2011208.1637

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y23	10+93.72	-54.00	470589.4039	2013386.2318
Y23	12+10.00	-41.00	470472.3963	2013386.7542
Y23	12+10.00	-30.00	470471.1247	2013375.8280

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y25	11+56.00	58.00	470681.2429	2015683.1943
Y25	11+12.00	-50.00	470732.2056	2015788.0885
Y25	12+34.00	-41.09	470609.8841	2015787.1683
Y25	12+80.00	-77.00	470566.3288	2015826.0080
Y25	12+98.00	-53.00	470546.7991	2015803.2354
Y25	12+84.00	-40.64	470559.9614	2015789.9842

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y26	11+08.00	48.00	470792.4508	2016705.0585
Y26	11+08.00	20.00	470794.0968	2016733.0101
Y26	11+19.00	-36.00	470786.4080	2016789.5599
Y26	10+98.00	-20.00	470806.4311	2016772.3530
Y26	10+98.00	-36.00	470807.3717	2016788.3253
Y26	11+19.00	-22.00	470785.5850	2016775.5841
Y26	11+65.00	-22.00	470739.6645	2016778.2884
Y26	11+65.00	-20.00	470739.5470	2016776.2919

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y27	11+08.00	54.89	471028.4657	2017411.8989

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y30	11+59.00	-80.00	470959.9251	2019569.5457
Y30	11+23.00	-81.00	470995.2129	2019562.3506
Y30	11+59.00	-51.83	470953.5321	2019542.1071

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y35	10+94.00	32.00	471221.2548	2021230.4904
Y35	10+94.00	20.12	471222.8558	2021242.2589
Y35	11+30.00	32.00	471185.5834	2021235.3433
Y35	11+30.00	42.00	471184.2353	2021225.4346
Y35	11+53.00	42.00	471161.4453	2021228.5351
Y35	11+53.00	20.19	471164.3848	2021250.1422
Y35	10+95.00	-19.88	471227.2569	2021282.0275
Y35	10+95.00	-32.00	471228.8913	2021294.0411
Y35	11+23.00	-32.00	471201.1469	2021297.8155
Y35	11+23.00	-19.84	471199.5083	2021285.7714

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y39	10+68.00	43.27	471432.7176	2022603.5200
Y39	11+07.00	42.54	471394.1617	2022609.4348
Y39	11+15.00	51.00	471385.1075	2022602.1084
Y39	11+15.00	64.00	471383.3794	2022589.2238
Y39	11+43.00	64.00	471355.6279	2022592.9458
Y39	11+43.00	41.85	471358.5716	2022614.8947
Y39	10+68.00	52.50	471431.4910	2022594.3741

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y43	11+11.00	76.58	471578.7128	2024168.0727
Y43	11+11.00	95.00	471569.1551	2024152.3268
Y43	12+33.00	76.61	471474.4300	2024231.3805
Y43	12+54.00	94.00	471447.4517	2024227.4153
Y43	12+79.00	94.00	471426.0841	2024240.3932
Y43	13+07.00	88.00	471405.2671	2024260.0567
Y43	13+93.00	88.00	471331.7627	2024304.7007
Y43	14+24.00	94.00	471302.1522	2024315.6651
Y43	16+49.00	94.00	471109.8439	2024432.4665
Y43	16+71.00	106.00	471084.8111	2024433.6306
Y43	17+07.00	106.00	471054.0417	2024452.3188
Y43	17+30.00	82.00	471046.8424	2024484.7714
Y43	19+16.00	82.00	470888.3962	2024580.6438
Y43	19+26.00	76.70	470882.5036	2024590.3046
Y43	16+87.00	76.71	471086.3428	2024466.9741
Y43	16+87.00	95.00	471076.8461	2024451.3382
Y43	17+11.00	76.75	471065.8087	2024479.3980
Y43	17+11.00	95.00	471056.3332	2024463.7970

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
RPB	31+68.00	91.69	471260.0190	2017801.1603
RPB	30+22.05	82.00	471390.3976	2017780.0168
RPB	30+26.23	66.90	471391.3898	2017795.5676
RPB	31+54.00	102.00	471270.7025	2017788.9859
RPB	20+20.82	60.00	472308.7192	2017402.3736
RPB	23+43.95	60.00	472013.4925	2017533.7143
RPB	24+16.00	50.00	471951.7244	2017572.1387

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

$$$$DATE$$$$
$$$$TIME$$$$
$$$$DGN$$$$