PROJECT REFERENCE NO.	SHEET NO.
U-3615B	1C-4
Location and Surveys	

U3615B SURVEY CONTROL SHEET

L

TYPE	STATION	NORTH	EAST
POT	10-00.00	821055.4120	1693524.0110
PC	11-33.15	821109.3714	1693402.2844
PT	12-84.46	821211.6929	1693294.8748
TS	40-99.05	823726.4634	1692030.8236
SC	42-67.05	823874.1749	1691950.9184
CS	43-25.00	823922.4087	1691918.8154
ST	44-92.99	824053.1321	1691813.4038
TS	45-45.94	824093.3328	1691778.9397
SC	47-13.93	824224.0562	1691673.5281
CS	49-85.18	824464.7215	1691550.4999
ST	51-53.18	824626.7313	1691506.2692
TS	55-73.64	825035.5017	1691407.7892
SC	57-08.04	825166.4978	1691377.7628
CS	66-30.31	826080.4819	1691400.7431
ST	67-64.71	826209.8036	1691437.3146
TS	74-80.55	826896.4285	1691639.7379
SC	76-34.15	827044.2885	1691681.2992
CS	78-79.47	827285.1458	1691727.1075
ST	80-33.07	827437.9396	1691742.7271
TS	99-51.48	829348.7186	1691913.6220
SC	101-43.48	829539.1635	1691937.2827
CS	107-80.04	830076.2591	1692255.3510
ST	109-72.04	830188.5558	1692410.9741
PC	133-84.60	831532.1434	1694414.7694
PT	138-52.31	831801.6067	1694797.0046
TS	139-62.55	831867.2151	1694885.5964
SC	140-58.55	831924.1835	1694962.8658
CS	158-12.07	832784.5725	1696486.2127
ST	159-88.07	832821.3339	1696574.8951
TS	163-06.31	832973.0478	1696943.1051
SC	164-02.31	833009.9037	1697031.7480
CS	171-74.50	833364.5218	1697716.8258
ST	172-70.50	833415.6188	1697798.0970
EQB	172-70.50	833415.6202	1697798.0992
EQA	172-72.69	833415.6202	1697798.0992
TS	182-08.92	833916.4759	1698589.0947
SC	183-58.92	833994.1586	1698717.3843
CS	188-22.37	834138.7138	1699154.9258
EQB	189-72.37	834152.7475	1699304.2437
EQA	189-75.30	834152.7475	1699304.2437
TS	207-21.41	834281.3368	1701045.6136
SC	207-96.41	834287.0509	1701120.3954
CS	215-99.76	834417.5392	1701912.1654
ST	216-74.76	834436.1245	1701984.8259
TS	218-87.30	834489.3186	1702190.6036
SC	220-37.30	834524.9684	1702336.2952
CS	226-16.66	834561.6064	1702912.3083
ST	227-66.66	834544.7030	1703061.3426
TS	229-35.99	834523.4367	1703229.3316
SC	230-85.99	834507.7047	1703378.4782
CS	235-42.18	834564.9815	1703828.2897
ST	236-92.18	834617.5886	1703968.7343
TS	241-05.09	834770.4531	1704352.3136
SC	242-15.09	834811.7100	1704454.2823
CS	243-77.10	834877.4819	1704602.3231
ST	244-87.10	834925.4969	1704701.2893
TS	247-06.56	835022.3263	1704898.2361
SC	248-56.56	835084.8480	1705034.5374
CS	256-97.03	835023.5418	1705844.3707
ST	258-47.03	834941.2136	1705969.7065
TS	265-00.53	834567.8792	1706506.0751
SC	266-50.53	834483.6637	1706630.1928
CS	277-18.32	834153.2715	1707633.5150
ST	278-68.32	834147.2630	1707783.3861
TS	306-31.59	834069.4450	1710545.5591
SC	307-81.59	834061.2793	1710695.2951
CS	313-82.74	833818.3320	1711234.2371
ST	315-32.74	833711.5413	1711339.5143
PC	327-16.02	832847.3157	1712147.7729
PT	329-16.57	832702.0475	1712286.0363
PC	332-26.18	832479.6608	1712501.4399
PT	334-36.30	832327.3998	1712646.2378
TS	342-60.19	831725.1972	1713208.4998
SC	343-35.19	831670.7711	1713260.0996
CS	346-71.93	831455.7821	1713518.5143
ST	347-46.93	831414.9452	1713581.4196
POT	348-78.83	831343.9725	1713692.5960

Y30

TYPE	STATION	NORTH	EAST
PC	10-00.00	834729.2774	1698186.0735
PCC	11-73.18	834609.9350	1698220.5030
PT	14-36.35	834362.2134	1698309.2378
PC	15-43.16	834262.7683	1698348.2000
PT	18-16.39	834013.5037	1698459.8442
PC	18-59.74	833974.8279	1698479.4313
PT	21-05.82	833753.6237	1698587.2168
PC	23-03.41	833574.6906	1698671.0247
PT	25-76.47	833316.2983	1698757.4598

Y30A

TYPE	STATION	NORTH	EAST
POT	10-00.00	834183.9333	1699726.5661
POT	12-29.44	833955.6848	1699749.8723

Y31

TYPE	STATION	NORTH	EAST
POT	10-00.00	834167.9901	1699510.6612
EQB	11-44.44	834027.1874	1699542.8918
EQA	12-25.71	834027.1874	1699542.8918

Y32

TYPE	STATION	NORTH	EAST
POT	10-00.00	834558.7973	1700876.3887
POT	12-89.18	834270.6153	1700900.4216

Y33

TYPE	STATION	NORTH	EAST
POT	10-00.00	834757.0385	1701562.0140
POT	14-07.07	834355.7434	1701630.3608

Y34

TYPE	STATION	NORTH	EAST
POT	10-00.00	834605.0111	1703937.0748
PC	10-71.04	834535.2207	1703950.3175
PCC	12-74.60	834334.3942	1703936.2239
PT	14-42.10	834179.4602	1703872.8411
POT	15-17.85	834111.2190	1703839.9610

Y35

TYPE	STATION	NORTH	EAST
PC	10-00.00	835240.3327	1704297.0208
PT	12-20.20	835031.2131	1704365.5685
POT	14-56.98	834811.0297	1704452.6492

Y36

TYPE	STATION	NORTH	EAST
PC	10-00.00	835929.2427	1705958.5739
PT	12-61.24	835705.0962	1705824.6680
PC	17-34.05	835285.9820	1705605.8301
PT	18-96.33	835132.5564	1705555.1702

Y37N

TYPE	STATION	NORTH	EAST
POT	10-00.00	835371.1467	1706443.9873
PC	13-00.03	835223.1054	1706183.0258
PT	14-97.04	835091.1775	1706038.9532
POT	16-59.71	834957.2851	1705946.5699

Y37S

TYPE	STATION	NORTH	EAST
POT	10-00.00	834958.8435	1705944.3159
PC	11-16.72	834862.2427	1705878.8050
PRC	13-45.67	834725.6429	1705700.0149
PT	16-53.90	834523.0659	1705479.3457

Y38

TYPE	STATION	NORTH	EAST
POT	10-00.00	834828.5378	1706131.5877
PC	10-39.21	834795.8321	1706109.9680
PT	11-53.85	834693.4480	1706059.0222
POT	13-72.34	834487.4155	1705986.2920

Y39

TYPE	STATION	NORTH	EAST
PC	10-00.00	835054.6470	1706610.3355
PT	14-28.17	834789.8120	1706280.0867
POT	14-81.24	834747.0510	1706248.6593

Y40

TYPE	STATION	NORTH	EAST
POT	10-00.00	834657.5715	1706377.2143
PC	10-45.20	834617.5181	1706356.2684
PT	11-51.54	834516.8764	1706323.4817
PC	12-99.90	834370.1394	1706301.6001
PT	14-01.72	834269.7189	1706284.7959

Y41

TYPE	STATION	NORTH	EAST
POT	10-00.00	834148.2528	1707749.0150
POT	14-51.01	833699.6130	1707702.8220

Y42

TYPE	STATION	NORTH	EAST
POT	10-00.00	834128.1078	1708463.3047
PC	10-39.23	834089.0421	1708459.7295
PT	12-29.37	833939.4604	1708356.2586

Y43N

TYPE	STATION	NORTH	EAST
PC	10-00.00	834407.2098	1708862.8707
PT	11-58.57	834250.6176	1708883.4200
POT	12-92.86	834116.3640	1708880.1515

Y43S

TYPE	STATION	NORTH	EAST
POT	10-00.00	834116.5792	1708872.5125
POT	13-51.99	833766.1880	1708839.0445

Y44

TYPE	STATION	NORTH	EAST
POT	10-00.00	834426.1145	1710814.3105
PC	10-81.39	834344.7973	1710810.8645
PT	12-59.53	834168.1197	1710789.5466
POT	13-74.02	834050.9623	1710766.0650

Y45N

TYPE	STATION	NORTH	EAST
PC	10-00.00	833701.5793	1711800.0713
PT	10-73.81	833657.8111	1711741.2751
PC	11-47.06	833626.9540	1711674.8488
PT	12-29.62	833580.5512	1711607.0200
POT	13-35.53	833507.1968	1711530.6255

Y45S

TYPE	STATION	NORTH	EAST
POT	10-00.00	833508.9237	1711529.0103
PC	12-10.20	833356.0329	1711384.7527
PT	13-19.18	833276.0606	1711310.7211
PC	13-57.59	833247.6293	1711284.8995
PT	14-24.91	833198.8304	1711238.5400
POT	14-55.66	833177.0160	1711216.8643

Y46

TYPE	STATION	NORTH	EAST
PC	10-00.00	831649.3930	1713281.3854
PT	11-99.29	831548.8066	1713110.1193

Y47

TYPE	STATION	NORTH	EAST
POT	10-00.00	834167.9901	1699510.6612
EQB	11-44.44	834027.1874	1699542.8918
EQA	11-49.99	834027.1874	1699542.8918

-L- FINAL NEW R/W MONUMENTS

ALIGN	STATION	OFFSET	NORTH	EAST
L	347-80.00	65.00	831342.3633	1713574.3179
L	174-73.25	60.00	833472.2206	1697999.6434
L	179-94.84	84.16	833730.8459	1698453.2505
L	201-75.00	77.27	834164.0343	1700506.3800
L	252-04.48	60.00	835089.9201	1705374.3831
L	261-46.00	68.00	834714.6042	1706176.2445
L	262-70.00	67.00	834644.5863	1706278.5895
L	277-18.32	60.00	834093.3939	1707629.6848
L	279-58.00	60.00	834084.7612	1707871.3426
L	284-75.00	60.00	834070.2017	1708388.1376
L	286-15.00	60.00	834066.2611	1708528.0821
L	288-68.00	60.00	834059.1342	1708780.9817
L	313-82.74	60.00	833774.0216	1711193.7854
L	315-32.74	60.00	833670.5593	1711295.6939
L	317-32.00	60.00	833525.0236	1711431.8019
L	327-16.02	60.00	832806.3320	1712103.9513
L	332-26.18	60.00	832437.9164	1712458.3423
L	319-10.93	60.00	833394.3434	1711554.0192
L	326-47.17	-60.00	832938.5905	1712144.5602
L	330-31.23	-60.00	832661.4380	1712408.9019
L	342-60.19	-65.00	831769.5580	1713256.0119
L	291-00.00	60.00	834052.6007	1709012.8897
L	306-31.59	60.00	834009.4688	1710543.8694
L	307-81.59	60.00	834001.6253	1710688.8807
L	296-95.14	-60.00	834155.7931	1709611.1715
L	297-55.14	-60.00	834154.1034	1709671.1478
L	306-31.59	-60.00	834129.4212	1710547.2488
L	310-46.96	-60.00	834052.2387	1710974.4110
L	211-93.65	-60.00	834394.5536	1701504.8817
L	348-25.00	-96.95	831291.2179	1713595.0555
L	214-00.86	-52.11	834424.1848	1701707.7012
L	248-56.56	-70.00	835149.9501	1705008.8135
L	250-25.00	-60.00	835191.1211	1705184.2847
L	256-26.40	-65.00	835115.2249	1705810.4113
L	257-45.00	-60.00	835048.9389	1705917.6714
L	259-26.06	-60.00	834945.3093	1706068.8496
L	266-50.53	-60.00	834534.1034	1706662.6903
L	262-52.00	-86.00	834780.4468	1706351.2227
L	287-95.00	-60.00	834181.1424	1708711.3901
L	313-82.74	-60.00	833862.6458	1711274.6912
L	317-53.21	-74.17	833681.1818	1711544.2786
L	318-80.00	-60.00	833498.8978	1711620.5383
L	328-04.00	-63.80	832827.2260	1712254.3708
L	328-15.00	-87.00	832835.2946	1712278.7185
L	328-26.55	-87.22	832827.1427	1712286.7791
L	329-38.00	-61.82	832729.6717	1712345.3513
L	329-22.50	-87.77	832758.8531	1712353.2004
L	329-10.16	-88.01	832767.8587	1712344.8270
L	340-00.00	-65.00	831959.7337	1713078.4465
L	337-50.00	-78.00	832151.3396	1712917.3372
L	337-20.00	-116.00	832199.1993	1712924.6374
L	348-34.53	-166.39	831508.0601	1713744.7917
L	347-46.95	-65.00	831469.7228	1713616.4113
L	346-71.93	-65.00	831509.7545	1713554.7355
L	344-35.22	-65.00	831649.6066	1713375.7865
L	344-03.00	-107.00	831701.1711	1713381.8474
L	343-30.00	-103.00	831746.2590	1713330.3583
L	336-52.00	-110.00	832244.8078	1712873.8451
L	334-36.30	-60.00	832368.3470	1712690.0936
L	346-71.93	65.00	831401.8097	1713482.2930
L	260-77.66	-60.00	834858.7011	1706193.2794
L	290-32.65	-60.00	834174.4497	1708948.9475
L	171-74.50	60.00	833313.5239	1697748.4362
L	172-70.50	60.00	833364.9280	1697830.1974
L	206-25.25	-60.00	834334.0945	1700945.2964
L	207-21.41	-60.00	834341.1760	1701041.1949
L	207-96.41	-60.00	834346.8545	1701115.5189
L	207-85.14	60.00	834226.3361	1701113.9115
L	213-05.00	60.00	834295.6229	1701635.2980
L	213-75.00	75.00	834294.4600	1701707.8204
L	215-99.76	60.00	834359.3376	1701926.7369
L	216-74.76	60.00	834378.0361	1701999.8424
L	218-87.30	60.00	834431.2281	1702205.6201
L	220-37.30	60.00	834466.3371	1702349.0377
L	226-16.66	60.00	834501.8332	1702907.0971
L	256-97.03	60.00	834971.6953	1705814.1724
L	257-63.00	60.00	834938.5340	1705867.3219
L	258-69.00	72.00	834869.5656	1705946.6101
L	266-50.53	60.00	834433.2277	1706597.6973
L	265-00.53	60.00	834518.6357	1706471.7994
L	263-82.18	-60.00	834684.7357	1706443.2188
L	265-00.53	-60.00	834617.1264	1706540.3529
L	277-18.32	-60.00	834213.1491	1707637.3451
L	278-68.32	-60.00	834207.2392	1707785.0758
L	307-81.59	-60.00	834120.9355	1710701.7096
L	315-23.00	-82.00	833774.6846	1711392.7348
L	329-16.57	60.00	832660.3032	1712242.9387
L	334-36.30	60.00	832286.4527	1712602.3820
L	342-72.79	60.00	831675.0066	1713173.2744
L	344-25.00	65.00	831560.3813	1713280.6913
L	332-26.18	-60.00	832521.4066	1712544.5391
L	336-10.00	-60.00	832241.3843	1712808.6356
L	252-60.00	-60.00	835208.2842	1705433.1920
L	253-46.28	-120.95	835259.0216	1705533.6360
L	254-75.00	-65.00	835173.7473	1705659.5627
L	254-31.29	-125.87	835245.0998	1705629.0018
L	214-90.00	60.00	834333.5626	1701818.6681
L	253-47.00	60.00	835080.0145	1705507.2095
L	254-30.00	70.00	835055.2107	1705580.9678
L	255-20.00	60.00	835040.9638	1705664.0258
L	212-55.00	60.00	834286.5591	1701585.5042
L	229-50.00	70.00	834452.2293	1703234.4767
L	227-66.66	100.00	834445.4958	1703048.7825
L	227-00.00	97.00	834456.5826	1702983.7468
L	226-16.66	72.00	834489.8785	1702906.0548
L	228-65.00	85.00	834448.0255	1703148.2277

-L- FINAL NEW R/W MONUMENTS

L	248-41.14	71.75	835012.7628	1705047.6509
L	241-05.09	95.00	834682.2015	1704387.4799
L	236-40.00	-56.92	834651.4279	1703899.5453
L	236-40.00	-110.00	834700.8844	1703880.2680
L	240-00.00	-110.00	834833.7313	1704213.9644
L	241-12.84	-104.98	834870.8386	1704320.6426
L	243-00.00	-90.00	834927.5329	1704495.6155
L	277-75.00	-68.00	834218.2608	1707692.9731
L	185-50.00	-111.00	834177.6065	1698852.8237
L	187-00.00	-98.00	834211.8793	1699012.1399
L	189-35.00	-92.00	834241.6752	1699259.8575
L	190-00.00	-110.00	834264.2701	1699320.7790
L	190-77.00	-110.00	834269.9406	1699397.5700
L	190-81.00	-256.00	834415.8388	1699398.8072
L	192-17.00	-280.00	834449.7891	1699524.6705
L	193-60.00	-222.00	834402.4776	1699671.5535
L	197-30.00	-205.00	834412.7717	1700041.8007
L	197-30.00	-59.94	834268.1007	1700052.4837
L	197-55.00	-59.95	834269.9503	1700077.4176
L	197-54.99	-205.46	834415.0709	1700066.6905
L	204-36.00	-206.00	834465.7612	1700745.8100
L	200-56.00	-211.00	834442.7632	1700366.4737
L	201-06.00	-255.00	834490.3259	1700413.0976
L	203-29.00	-269.00	834520.7103	1700634.4611
L	169-46.53	60.00	833196.4948	1697549.6422
L	183-82.00	-117.00	834108.5797	1698683.0374
L	182-75.00	-123.00	834056.2886	1698580.4707
L	169-46.54	54.87	833200.9787	1697547.1506
L	170-99.71	-38.16	833358.3255	1697633.3485
L	189-35.00	-69.93	834219.6701	1699261.5648
L	187-90.00	-75.00	834209.0318	1699110.9799
L	187-00.00	-67.00	834181.7071	1699019.2558
L	315-54.98	-59.83	833736.1619	1711398.4106
L	315-55.00	-72.66	833744.9145	1711407.7910
L	316-64.51	-73.94	833665.8040	1711483.5287
L	315-04.34	-81.74	833788.2689	1711379.6402
L	315-23.00	-59.74	833759.4745	1711376.4823
L	315-04.61	-59.27	833772.6713	1711363.4621
L	242-43.80	78.20	834750.9354	1704511.4128
L	230-52.22	94.98	834415.6722	1703336.4213
L	234-76.97	144.02	834407.2792	1703803.1632
L	235-00.40	93.64	834462.7222	1703814.4227
L	234-52.20	202.33	834343.7420	1703790.2600
L	233-73.37	516.58	834015.2500	1703755.2000
L	172-65.00	-151.00	833540.2560	1697712.6760
L	173-06.00	-133.00	833545.8080	1697755.0909
L	173-34.00	-149.10	833574.3940	1697770.1357
L	172-85.00	-165.00	833561.6095	1697720.2296
L	173-70.00	-217.00	833651.0152	1697764.2252
L	176-25.00	-220.00	833789.9671	1697978.0625

-Y30- FINAL NEW R/W MONUMENTS

ALIGN	STATION	OFFSET	NORTH	EAST
Y30	13-25.00	27.28	834457.0728	1698244.2700
Y30	13-25.00	40.00	834452.7299	1698232.3167
Y30	13-25.00	-40.00	834480.0484	1698307.5078
Y30	13-25.00	-34.53	834478.1805	1698302.3666
Y30	13-65.00	50.00	834411.3612	1698236.8999
Y30	14-25.84	-40.00	834387.2529	1698342.4032
Y30	14-25.26	-52.00	834391.4015	1698353.6653
Y30	14-36.35	50.00	834343.9735	1698262.6834
Y30	15-43.16	-52.00	834281.7372	1698396.6167
Y30	16-50.00	62.00	834139.2861	1698332.1768
Y30	17-45.00	-56.00	834101.6338	1698478.9609
Y30	16-40.00	-46.00	834191.4341	1698427.2826
Y30	21-00.00	65.00	833731.2783	1698525.9041
Y30	21-80.37	62.00	833659.8122	1698562.6921
Y30	21-80.37	48.00	833665.7483	1698575.3659
Y30	21-80.37	-45.35	833705.3455	1698659.9074
Y30	21-80.37	-55.00	833709.4385	1698668.6460
Y30	20-80.00	-55.36	833600.6298	1698626.2873
Y30	18-07.29	74.33	833988.2549	1698389.3304

-Y30A- FINAL NEW R/W MONUMENTS

ALIGN	STATION	OFFSET	NORTH	EAST
Y30A	10-75.80	-40.00	834112.5840	1699774.0595
Y30A	11-47.72	-30.00	834040.0249	1699771.4164
Y30A	11-47.72	-25.07	834039.5240	1699766.5110
Y30A	11-47.72	24.90	834034.4479	1699716.7983
Y30A	11-47.72	42.00	834032.7111	1699699.7889
Y30A	10-94.93	42.00	834085.2327	1699694.4259

-Y31- FINAL NEW R/W MONUMENTS

ALIGN	STATION	OFFSET	NORTH	EAST
Y31	11-10.49	39.63	834122.7001	1700353.2966
Y31	11-75.00	33.00	834058.1867	1700359.8588
Y31	11-74.97	25.79	834058.2114	1700367.0714
Y31	11-10.00	-48.00	834123.0956	1700440.9318
Y31	11-75.00	-25.03	834058.1214	1700417.8914

FINAL NEW R/W MONUMENTS -Y32

ALIGN	STATION	OFFSET	NORTH	EAST
Y32	12-09.36	-29.90	834352.6430	1700923.5826
Y32	10-30.00	30.23	834526.3908	1700848.7560

FINAL NEW R/W MONUMENTS -Y33

ALIGN	STATION	OFFSET	NORTH	EAST
Y33	13-21.34	30.36	834435.1598	1701586.0406
Y33	13-14.86	-29.86	834451.6619	1701644.3120

-Y34- FINAL NEW R/W MONUMENTS

ALIGN	STATION	OFFSET	NORTH	EAST
Y34	14-71.04	-30.00	834140.3666	1703887.3058
Y34	14-71.04	-50.00	834131.6853	1703905.3233
Y34	13-50.00	-55.00	834243.1864	1703961.0517
Y34	12-60.00	-63.00	834330.2437	1704001.0227
Y34	11-46.92	30.00	834459.9082	1703927.2408
Y34	13-22.98	51.75	834307.2280	1703871.4710
Y34	13-24.31	30.00	834298.2933	1703891.3428
Y34	13-75.00	51.62	834260.7137	1703852.9482
Y34	10-83.13	-113.64	834541.0681	1704064.6343

FINAL NEW R/W MONUMENTS -Y35-

ALIGN	STATION	OFFSET	NORTH	EAST
Y35	13-00.00	60.00	834934.9387	1704339.1222
Y35	13-29.41	-30.00	834940.6865	1704433.6320
Y35	11-80.00	62.00	835047.2170	1704293.0546
Y35	10-47.26	65.00	835176.6581	1704247.1926
Y35	10-35.00	31.48	835197.9905	1704275.9416

FINAL NEW R/W MONUMENTS -Y37N-

ALIGN	STATION	OFFSET	NORTH	EAST
Y37N	15-11.11	-27.01	835064.2587	1706053.1977
Y37N	15-65.00	29.58	835052.0437	1705976.0103

FINAL NEW R/W MONUMENTS -Y37S-

ALIGN	STATION	OFFSET	NORTH	EAST
Y37S	11-00.00	24.49	834889.8248	1705867.9215
Y37S	11-17.52	-25.63	834847.1478	1705899.5303

FINAL NEW R/W MONUMENTS -Y38-

ALIGN	STATION	OFFSET	NORTH	EAST
Y38	11-14.65	-24.99	834719.5622	1706096.3925
Y38	10-67.21	25.01	834784.5425	1706073.5813

FINAL NEW R/W MONUMENTS -Y39-

ALIGN	STATION	OFFSET	NORTH	EAST
Y39	13-56.00	-36.00	834822.2255	1706352.3520
Y39	13-56.00	-25.90	834828.8998	1706344.7698
Y39	13-73.31	24.95	834848.9841	1706294.9613

FINAL NEW R/W MONUMENTS -Y40-

ALIGN	STATION	OFFSET	NORTH	EAST
Y40	10-74.51	25.71	834600.7332	1706320.1159
Y40	11-66.07	-25.18	834498.7878	1706346.2394
Y40	11-04.00	-47.00	834549.4356	1706378.9092

FINAL NEW R/W MONUMENTS -Y41-

ALIGN	STATION	OFFSET	NORTH	EAST
Y41	11-00.00	25.08	834051.3472	1707713.8270
Y41	10-94.97	-24.62	834051.2609	1707763.7824

DATUM DESCRIPTION

THE LOCALIZED COORDINATE SYSTEM DEVELOPED FOR THIS PROJECT
IS BASED ON THE STATE PLANE COORDINATES ESTABLISHED BY
USGS FOR MONUMENT "HAWTHORNE RESET"
WITH NAD 83/95 STATE PLANE GRID COORDINATES OF
NORTHING: 851336.3747(ft) EASTING: 1722541.0825(ft)
THE AVERAGE COMBINED GRID FACTOR USED ON THIS PROJECT
(GROUND TO GRID) IS: .99992779
THE N.C. LAMBERT GRID BEARING AND
LOCALIZED HORIZONTAL GROUND DISTANCE FROM
"HAWTHORNE RESET" TO -L- STATION 164+75.00 IS
S 54° 16' 38" W 31338.96 FT
ALL LINEAR DIMENSIONS ARE LOCALIZED HORIZONTAL DISTANCES
VERTICAL DATUM USED IS NAVD 88

NOTE: DRAWING NOT TO SCALE

12/01/2005
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1/17/2014