PROJECT REFERENCE NO.	SHEET NO.
U-3615B	1C-5
Location and Surveys	

U3615B SURVEY CONTROL SHEET

FINAL NEW R/W MONUMENTS -Y42-

ALIGN	STATION	OFFSET	NORTH	EAST
Y42	11+49.45	24.57	834004.1448	1708399.5345
Y42	10+79.06	-25.30	834042.4349	1708475.9898

FINAL NEW R/W MONUMENTS -Y43N-

ALIGN	STATION	OFFSET	NORTH	EAST
Y43N	11+90.00	24.95	834219.8017	1708857.7109
Y43N	11+85.00	-25.16	834223.5827	1708907.9265

FINAL NEW R/W MONUMENTS -Y43S-

ALIGN	STATION	OFFSET	NORTH	EAST
Y43S	10+84.72	29.41	834035.0388	1708835.1815
Y43S	10+95.45	-29.04	834018.8007	1708892.3443

FINAL NEW R/W MONUMENTS -Y44-

ALIGN	STATION	OFFSET	NORTH	EAST
Y44	12+84.00	28.39	834149.7052	1710756.9046

FINAL NEW R/W MONUMENTS -Y45N-

ALIGN	STATION	OFFSET	NORTH	EAST
Y45N	12+22.82	27.99	833605.8972	1711593.1592
Y45N	12+22.82	-25.07	833566.6478	1711628.8488

FINAL NEW R/W MONUMENTS -Y45S-

ALIGN	STATION	OFFSET	NORTH	EAST
Y45S	10+93.09	-26.74	833422.8625	1711484.5722
Y45S	11+04.42	23.83	833449.3305	1711440.0145

FINAL NEW R/W MONUMENTS -Y46-

ALIGN	STATION	OFFSET	NORTH	EAST
Y46	10+75.00	-45.00	831567.8752	1713244.5017
Y46	11+07.28	-40.00	831554.4599	1713212.6105
Y46	11+25.00	-28.85	831555.1679	1713190.9458

-L- FINAL PERMANENT UTILITY EASEMENT

ALIGN	STATION	OFFSET	NORTH	EAST
L	170+90.00	90.00	833243.3272	1697690.7486
L	173+68.87	60.00	833416.3817	1697911.4577
L	173+66.37	74.29	833402.9666	1697916.9874
L	171+74.61	89.40	833288.5909	1697764.0241
L	210+28.00	-85.00	834395.6178	1701339.7875
L	215+45.00	-95.00	834496.9457	1701836.9333
L	215+85.00	-95.00	834506.2016	1701875.0500
L	216+10.59	-88.05	834505.5506	1701901.1127
L	213+83.61	94.21	834277.3749	1701720.2255
L	219+68.00	-87.00	834593.6933	1702247.9876
L	220+05.00	-90.00	834605.5142	1702284.3586
L	220+77.00	-84.74	834616.1580	1702358.8892
L	220+92.00	-83.99	834618.3742	1702374.4068
L	220+77.00	-110.00	834640.9487	1702354.0345
L	220+92.00	-110.02	834643.9557	1702369.6039
L	223+65.00	-85.00	834651.9557	1702657.1658
L	224+67.00	-92.99	834661.7881	1702763.7150
L	224+67.00	-111.00	834679.7943	1702763.8810
L	224+77.00	-111.00	834679.6694	1702774.4568
L	225+22.00	-95.00	834662.4387	1702821.4299
L	226+50.00	-97.00	834654.9370	1702955.4080
L	226+96.47	-80.72	834633.4829	1703001.1408
L	231+70.00	-86.00	834591.3162	1703461.8701
L	232+00.00	-95.00	834600.8431	1703489.4301
L	249+30.00	-86.42	835191.7381	1705078.5092
L	249+40.00	-86.23	835194.7030	1705089.0292
L	249+40.00	-112.00	835219.4215	1705081.7447
L	249+30.00	-112.00	835216.1965	1705071.0146
L	252+83.13	-74.79	835221.3080	1705458.9740
L	252+95.47	-107.69	835252.8634	1705475.3899
L	253+47.00	70.00	835070.1284	1705505.7047
L	253+47.00	60.00	835080.0145	1705507.2095
L	253+90.00	70.00	835063.2385	1705544.8631
L	255+30.00	75.00	835023.7208	1705667.7247
L	256+97.03	70.00	834963.0542	1705809.1394
L	264+07.38	107.10	834533.1906	1706368.4306
L	264+50.00	90.00	834522.8787	1706413.1861
L	266+15.00	100.94	834419.1100	1706544.5448
L	266+50.53	104.23	834396.0456	1706573.7414
L	268+00.00	85.00	834332.7015	1706717.7757
L	269+50.00	72.00	834274.4842	1706862.6302
L	272+80.00	91.00	834138.8944	1707177.6687
L	271+19.65	82.91	834197.6418	1707021.1874
L	274+42.71	80.30	834110.0601	1707344.8450
L	274+42.71	60.00	834129.9756	1707348.7809
L	273+89.00	-72.00	834270.1776	1707323.6204
L	275+72.00	-73.00	834240.0392	1707497.6592
L	278+68.32	-70.00	834217.2352	1707785.3592
L	279+50.00	-78.00	834222.9318	1707867.2321
L	281+00.00	-72.00	834212.7099	1708017.0036
L	283+00.00	-70.00	834205.0784	1708216.8680
L	285+00.00	-68.00	834197.4469	1708416.7324
L	287+00.00	-60.00	834183.8177	1708616.4277
L	290+75.00	-65.00	834178.2551	1708991.4198
L	294+00.00	60.00	834044.1522	1709312.7707
L	295+50.00	75.00	834024.9339	1709462.2888
L	295+30.00	-65.00	834165.4416	1709446.2394
L	296+50.00	-70.00	834167.0603	1709566.3326
L	296+50.00	75.00	834022.1178	1709562.2491
L	296+95.16	-70.00	834165.7884	1709611.4766
L	298+00.00	80.00	834012.8955	1709712.0488
L	300+29.67	83.99	834002.4349	1709941.5164
L	307+05.00	77.00	833990.0004	1710615.3037
L	308+50.00	60.00	833992.4837	1710752.3036
L	310+90.00	72.00	833914.1512	1710961.1473
L	312+50.00	70.00	833842.9304	1711090.7477
L	313+57.00	70.00	833782.4676	1711169.2195
L	315+15.05	91.76	833661.7065	1711260.4803
L	321+34.91	60.00	833230.7574	1711707.0115
L	321+50.00	-68.00	833307.1650	1711810.8080

-L- FINAL PERMANENT UTILITY EASEMENT

L	326+00.00	-66.00	832977.1368	1712116.7253
L	324+00.00	-66.00	833123.2089	1711980.1128
L	326+47.17	-60.00	832938.5905	1712144.5602
L	330+31.23	-60.00	832661.4380	1712408.9019
L	331+50.00	-68.33	832581.9224	1712497.5240
L	333+00.00	-80.00	832481.7579	1712610.4503
L	334+18.00	-79.00	832394.7717	1712691.3956
L	334+32.00	-98.00	832397.4494	1712714.9088
L	334+98.00	-89.00	832343.0396	1712753.3980
L	335+16.00	-70.00	832316.9163	1712751.7944
L	336+27.88	-81.28	832242.8415	1712836.3910
L	344+28.73	-73.70	831660.2258	1713377.0346
L	345+50.00	-80.00	831590.3600	1713469.2921
L	347+00.00	-80.00	831507.3584	1713585.5878
L	347+68.37	-89.81	831479.1116	1713647.8117
L	302+90.00	88.64	833990.4567	1710201.6111
L	170+40.00	90.00	833217.4643	1697646.9091
L	169+46.53	86.78	833173.1098	1697562.7007
L	205+46.19	101.12	834167.5918	1700878.3133
L	205+48.57	72.14	834196.6644	1700878.5576
L	344+50.00	75.00	831535.4910	1713293.3422
L	345+05.00	75.00	831498.0063	1713336.9670
L	345+20.00	95.00	831472.5369	1713336.4449
L	345+83.00	95.00	831431.4278	1713388.9093
L	345+95.00	75.00	831439.8929	1713410.9927
L	346+71.93	75.00	831393.5063	1713476.7205
L	347+50.00	75.00	831350.0769	1713543.6504
L	248+00.00	-81.44	835136.8477	1704948.8775
L	248+00.00	-69.63	835126.0874	1704953.7560
L	242+00.00	96.00	834717.1739	1704476.9193
L	242+00.00	96.00	834717.1739	1704476.9193
L	242+76.66	-106.37	834933.3398	1704468.2514
L	197+30.00	-90.00	834298.0809	1702050.2698
L	197+55.00	-90.00	834299.9219	1702075.2021
L	235+49.50	-95.24	834657.6042	1703805.0430
L	348+25.00	96.95	831291.2179	1713595.0555
L	208+71.15	-88.79	834382.0656	1701186.2715
L	208+43.06	-88.94	834379.6404	1701158.7978
L	208+84.46	107.10	834188.4261	1701218.7047
L	172+08.00	86.55	833308.9482	1697791.2511
L	172+38.00	84.12	833327.1233	1697815.5582

-Y30- FINAL PERMANENT UTILITY EASEMENT

ALIGN	STATION	OFFSET	NORTH	EAST
Y30	24+36.03	42.88	833437.9582	1698679.8268
Y30	24+36.03	62.63	833431.6304	1698661.1158
Y30	20+91.03	84.21	833731.1523	1698504.7381

-Y31- FINAL PERMANENT UTILITY EASEMENT

ALIGN	STATION	OFFSET	NORTH	EAST
Y31	11+25.72	-42.45	834107.3801	1700435.3598

-Y32- FINAL PERMANENT UTILITY EASEMENT

ALIGN	STATION	OFFSET	NORTH	EAST
Y32	12+02.39	-29.91	834359.5926	1700923.0108

-Y33- FINAL PERMANENT UTILITY EASEMENT

ALIGN	STATION	OFFSET	NORTH	EAST
Y33	13+14.86	-29.86	834451.6608	1701644.3122

-Y37S- FINAL PERMANENT UTILITY EASEMENT

ALIGN	STATION	OFFSET	NORTH	EAST
Y37S	10+71.01	51.22	834928.8215	1705862.0670
Y37S	11+25.00	24.33	834869.5656	1705854.2638

-Y43N- FINAL PERMANENT UTILITY EASEMENT

ALIGN	STATION	OFFSET	NORTH	EAST
Y43N	11+85.00	-25.16	834223.5795	1708907.9264

-Y45S- FINAL PERMANENT UTILITY EASEMENT

ALIGN	STATION	OFFSET	NORTH	EAST
Y45S	10+93.09	-26.74	833422.8617	1711484.5716
Y45S	11+04.42	23.83	833449.3296	1711440.0139

-L- FINAL PERMANENT DRAINAGE EASEMENT

L	225+22.00	-95.00	834662.4387	1702821.4299
L	232+00.00	-95.00	834600.8431	1703489.4301
L	272+80.00	91.00	834138.8944	1707177.6687
L	271+19.65	82.91	834197.6418	1707021.1874
L	273+89.00	-72.00	834270.1776	1707323.6204
L	275+72.00	-73.00	834240.0392	1707497.6592
L	278+68.32	-70.00	834217.2352	1707785.3592
L	313+57.00	60.00	833790.0320	1711175.7585
L	315+15.05	91.76	833661.7065	1711260.4803
L	302+90.00	88.64	833990.4567	1710201.6111
L	180+29.59	452.82	833437.9582	1698679.8268
L	205+48.57	72.14	834196.6644	1700878.5576
L	242+00.00	96.00	834717.1739	1704476.9193
L	242+00.00	96.00	834717.1739	1704476.9193
L	242+76.66	-106.37	834933.3398	1704468.2514
L	235+49.50	-95.24	834657.6042	1703805.0430
L	208+84.46	107.10	834188.4261	1701218.7047
L	180+10.39	448.16	833431.6304	1698661.1158
L	213+43.30	-91.57	834451.6608	1701644.3122
L	218+60.00	60.00	834424.3957	1702179.1892
L	218+60.00	75.00	834409.8730	1702182.9433
L	219+50.00	70.00	834436.9832	1702268.4012
L	220+50.00	95.00	834434.6607	1702368.2772
L	221+00.00	88.00	834450.7287	1702413.6498
L	222+00.00	92.00	834461.5360	1702508.4334
L	222+50.00	88.00	834471.0484	1702555.3065
L	223+50.00	88.00	834478.4393	1702650.4376
L	224+50.00	70.00	834498.8807	1702745.8312
L	225+50.00	70.00	834496.3411	1702842.1505
L	225+22.00	-57.77	834625.2346	1702820.0233

-L- FINAL PERMANENT DRAINAGE EASEMENT

L	224+85.00	-58.11	834626.6494	1702781.9350
L	224+85.00	-95.00	834663.5326	1702782.6199
L	223+65.00	-58.96	834625.9434	1702658.3051
L	223+65.00	-114.00	834680.9279	1702655.8969
L	222+16.00	-140.00	834693.7393	1702495.5058
L	222+26.00	-192.00	834746.6590	1702500.1404
L	221+98.00	-200.00	834750.8053	1702468.5403
L	221+87.00	-141.00	834690.7372	1702464.5185
L	220+92.00	-141.00	834674.4031	1702363.8875
L	220+92.00	-59.44	834594.2475	1702378.9366
L	232+00.00	-60.43	834566.2931	1703490.5216
L	233+01.00	-88.00	834600.7320	1703582.9630
L	234+63.00	-85.00	834625.1610	1703731.2018
L	235+00.00	-85.00	834634.2035	1703764.3690
L	241+36.00	95.22	834693.5014	1704416.3810
L	241+36.00	105.00	834684.4142	1704420.0119
L	241+68.00	105.00	834696.5017	1704450.0828
L	241+68.00	95.52	834705.2895	1704446.5282
L	242+00.00	96.00	834717.1729	1704476.9191
L	241+00.00	283.00	834505.6736	1704452.3502
L	240+95.00	251.00	834533.5489	1704435.8588
L	240+34.50	263.00	834500.8041	1704384.0999
L	240+24.65	230.12	834526.9014	1704362.7824
L	241+64.00	176.00	834629.1418	1704472.8942
L	242+51.00	173.00	834666.7031	1704555.5507
L	242+60.50	260.89	834589.9671	1704599.5735
L	242+58.50	223.50	834623.4457	1704582.7875
L	243+60.00	74.10	834803.0553	1704618.1595
L	243+09.46	86.01	834770.7212	1704576.1039
L	260+00.00	-75.00	834915.3780	1706138.1070
L	260+00.00	-60.00	834903.0667	1706129.5378
L	261+04.30	-75.00	834855.7916	1706223.7148
L	262+42.00	-101.23	834798.6569	1706351.7139
L	263+67.00	-84.15	834713.2287	1706444.5511
L	265+95.00	-80.06	834580.6290	1706628.6651
L	265+81.00	-98.00	834603.1411	1706627.4327
L	266+08.00	-116.00	834603.4321	1706659.1648
L	266+30.00	-88.00	834568.4024	1706661.3190
L	266+54.39	-101.66	834567.1364	1706688.3390
L	266+28.89	-210.36	834671.2140	1706727.6797
L	266+66.11	-212.37	834654.6478	1706757.0176
L	266+74.00	-173.00	834617.5305	1706742.0591
L	267+03.00	-147.00	834581.3233	1706751.1544
L	268+00.38	-122.98	834514.9290	1706818.0170
L	268+18.12	-60.00	834451.4785	1706802.9164
L	266+77.00	59.42	834453.6756	1706567.5518
L	266+15.00	147.00	834380.7682	1706519.0245
L	266+50.53	140.64	834365.4404	1706554.0228
L	266+50.53	60.00	834433.2259	1706597.6962
L	271+23.45	60.00	834217.8422	1707032.6930
L	271+11.00	137.00	834149.9831	1706994.0426
L	270+75.00	160.00	834142.1097	1706949.8532
L	270+85.00	200.00	834100.8813	1706945.6000
L	272+15.00	180.00	834073.2301	1707086.0459
L	272+27.00	216.00	834034.9563	1707087.9254
L	272+56.00	200.00	834041.1410	1707123.0476
L	272+43.00	163.00	834080.6259	1707119.9805
L	272+80.00	141.29	834090.4614	1707164.1287
L	272+80.00	91.00	834138.8944	1707177.6687
L	273+42.00	89.00	834124.3415	1707240.6962
L	273+42.00	134.00	834080.6645	1707229.8650
L	273+70.00	129.00	834078.5566	1707259.9616
L	273+81.95	60.00	834142.9785	1707287.6517
L	272+88.00	-60.00	834282.2404	1707275.8122
L	272+88.00	-80.00	834301.5222	1707231.1236
L	273+15.00	-72.00	834287.0468	1707254.1809
L	273+89.00	-72.00	834270.1776	1707323.6204
L	273+89.00	-60.00	834258.4687	1707320.9934
L	274+62.00	-60.00	834244.1504	1707390.4436
L	274+62.00	-75.00	834258.8919	1707393.2165
L	274+82.00	-75.00	834255.4169	1707412.1865
L	274+82.00	-60.00	834240.6497	1707409.5541
L	275+92.00	-60.00	834224.6596	1707515.1957
L	275+92.00	-73.00	834237.5598	1707516.8040
L	275+72.00	-73.00	834240.0392	1707497.6592
L	275+72.00	-60.00	834227.1550	1707495.9281
L	276+56.00	-60.00	834217.9094	1707576.9972
L	276+56.00	-72.00	834229.8569	1707578.1182
L	277+75.00	-75.00	834225.2546	1707693.2670
L	278+68.32	-70.00	834217.2352	1707785.3592
L	278+68.32	-60.00	834207.2392	1707785.0758
L	280+08.00	-60.00	834203.3055	1707924.7022
L	280+08.00	-78.00	834221.2984	1707925.2091
L	280+33.00	-78.00	834220.5943	1707950.1992
L	280+33.00	-60.00	834202.6015	1707949.6923
L	281+75.00	-72.00	834210.5978	1708091.9739
L	282+00.00	-72.00	834209.8937	1708116.9640
L	282+00.00	-60.00	834197.8985	1708116.6260
L	281+75.00	-60.00	834198.6025	1708091.6360
L	301+49.67	-60.00	834142.9928	1710065.5194
L	302+36.00	-81.00	834161.5532	1710152.4099
L	302+50.00	-81.00	834161.1590	1710166.4044
L	302+50.00	-60.00	834140.1673	1710165.8130
L	303+80.00	-60.00	834136.5063	1710295.7614
L	303+80.00	-110.00	834186.4865	1710297.1695
L	304+50.00	-110.00	834184.5151	1710367.1417
L	304+50.00	-79.00	834153.5274	1710366.2687
L	305+50.00	-66.00	834137.7164	1710465.8630
L	307+25.00	-70.00	834135.7428	1710643.0117
L	307+25.00	-60.00	834125.7581	1710642.4242
L	302+90.00	88.64	833990.4567	1710201.6111
L	304+19.57	109.83	833965.6331	1710330.5296
L	305+20.00	110.00	833962.6311	1710430.9184
L	305+85.00	105.00	833965.7986	1710496.0335
L	305+92.00	147.00	833923.6181	1710501.8479
L	307+05.00	135.00	833932.0646	1710612.5743

-L- FINAL PERMANENT DRAINAGE EASEMENT

L	307+05.00	61.42	834005.5643	1710616.0369
L	315+55.00	-89.77	833756.5980	1711420.2842
L	315+55.00	-72.66	833744.9127	1711407.7898
L	315+23.00	-91.04	833780.8621	1711399.3363
L	315+23.00	-82.00	833774.6829	1711392.7336
L	313+57.00	138.00	833731.0229	1711124.7494
L	314+18.00	188.00	833659.4963	1711128.6363
L	315+02.80	159.27	833624.2241	1711203.0581
L	315+15.05	91.76	833661.7057	1711260.4797
L	323+65.00	60.00	833062.7048	1711864.1797
L	323+65.00	95.00	833038.7976	1711838.6171
L	325+50.00	65.00	832924.1728	1711986.8944
L	325+88.00	103.00	832870.4628	1711985.0971
L	326+00.00	103.00	832861.6985	1711993.2938
L	326+00.00	60.00	832891.0701	1712024.6993
L	325+66.47	124.82	832871.2824	1711954.4498
L	329+05.00	60.00	832668.6638	1712234.8473
L	329+05.00	88.00	832649.2035	1712214.7154
L	332+26.18	70.00	832430.9582	1712451.1587
L	332+26.18	60.00	832437.9156	1712458.3417
L	337+30.00	60.00	832071.7776	1712802.8176
L	337+30.00	75.00	832061.5408	1712791.8536
L	337+91.00	75.00	832016.9540	1712833.4832
L	337+91.00	60.00	832027.1908	1712844.4471
L	340+75.00	60.00	831819.6066	1713038.2635
L	340+75.00	73.00	831810.7347	1713028.7614
L	339+82.00	95.00	831863.6973	1712949.2129
L	339+77.00	60.00	831891.2378	1712971.3832
L	208+39.85	-124.38	834414.6519	1701152.4669
L	208+67.70	-129.70	834422.4692	1701178.9875
L	208+71.15	-88.79	834382.0656	1701186.2715
L	208+43.06	-88.94	834379.6404	1701158.7978
L	208+54.79	103.56	834189.0311	1701188.1997
L	208+51.76	60.00	834232.1186	1701181.0917
L	208+81.47	60.00	834234.9916	1701211.0233
L	226+16.66	72.00	834489.8785	1702906.0548
L	236+40.00	-110.00	834700.8844	1703880.2680
L	315+55.00	-80.00	833749.9252	1711413.1497

-Y31- FINAL PERMANENT DRAINAGE EASEMENT

ALIGN	STATION	OFFSET	NORTH	EAST
Y31	11+25.72	-42.45	834107.3810	1700435.3593
Y31	11+51.51	-92.51	834081.5382	1700485.3983
Y31	11+71.05	-85.96	834062.0007	1700478.8192
Y31	11+43.64	36.11	834089.4688	1700429.0075

-Y34- FINAL PERMANENT DRAINAGE EASEMENT

ALIGN	STATION	OFFSET	NORTH	EAST
Y34	13+65.00	-53.82	834229.1999	1703954.0612
Y34	13+65.00	-68.00	834223.7662	1703967.1630
Y34	13+88.00	-52.33	834207.7944	1703943.3628
Y34	13+88.00	-68.00	834201.5522	1703957.7325

-Y35- FINAL PERMANENT DRAINAGE EASEMENT

ALIGN	STATION	OFFSET	NORTH	EAST
Y35	10+35.00	-28.52	835214.3368	1704333.6762
Y35	10+47.26	-65.00	835212.9069	1704372.0367
Y35	11+30.00	-60.00	835135.1742	1704391.2751
Y35	12+85.00	-70.00	834996.6971	1704454.4950

-L- FINAL PERMANENT DRAINAGE UTILITY EASEMENT

ALIGN	STATION	OFFSET	NORTH	EAST
L	315+15.05	91.76	833661.7065	1711260.4803
L	302+90.00	88.64	833990.4567	1710201.6111
L	304+38.00	103.00	833971.9376	1710349.1481
L	307+05.00	61.42	834005.5643	1710616.0369
L	315+15.05	91.76	833661.7057	1711260.4797
L	208+71.15	-88.79	834382.0656	1701186.2715
L	208+43.06	-88.94	834379.6404	1701158.7978
L	170+90.00	90.00	833243.3262	1697690.7491
L	170+90.00	60.00	833269.0887	1697675.3772
L	170+40.00	90.00	833217.4643	1697646.9091
L	170+40.00	60.00	833243.3792	1697631.7956
L	172+38.00	59.91	833347.5936	1697802.6280
L	172+38.00	84.12	833327.1233	1697815.5582
L	172+08.00	59.88	833331.5313	1697777.0800
L	172+08.00	86.55	833308.9482	1697791.2511
L	183+85.00	141.00	833881.6928	1698805.9060
L	183+21.00	168.00	833830.5007	1698769.5164
L	186+55.00	82.14	834026.1611	1699012.7529
L	208+45.64	-60.00	834351.0473	1701163.9686
L	208+73.53	-60.00	834353.6402	1701191.3965
L	185+72.00	124.00	833963.6425	1698952.4257
L	215+45.00	-56.98	834459.9658	1701845.7534
L	215+85.00	-57.59	834469.8857	1701884.0256
L	215+85.00	-95.00	834506.2005	1701875.0500
L	215+45.00	-95.00	834496.9447	1701836.9335
L	213+83.61	94.21	834277.3749	1701720.2255
L	216+53.00	105.00	834329.0083	1701989.9728
L	216+74.76	60.00	834378.0340	1701999.8425
L	220+05.00	-59.14	834575.4645	1702291.3621
L	219+68.00	-58.47	834565.9921	1702254.8161
L	219+68.00	-87.00	834593.6923	1702247.9879
L	220+05.00	-90.00	834605.5132	1702284.3588
L	303+51.36	89.74	833987.6324	1710262.9163
L	302+90.00	60.00	834019.0875	1710202.4172
L	307+05.00	77.00	833989.9995	1710615.3032
L	316+50.00	78.00	833572.6172	1711362.6437
L	317+20.00	82.00	833518.7597	1711407.5366

-Y30- FINAL PERMANENT DRAINAGE UTILITY EASEMENT

ALIGN	STATION	OFFSET	NORTH	EAST
Y30	21+32.76	-55.15	833752.6198	1698648.5882

NOTE: DRAWING NOT TO SCALE

12/01/2005
3:10:11 PM
R:\2011\U-3615B\Roadway\Proj\u3615b_ls_1c_5.dgn
11/7/2014