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09/08/99

U-4910B SURVEY CONTROL SHEET

STATE	STATE PROJECT REFERENCE NO.	SHEET NO.
N.C.	U-4910B	1C-1

DRAWING NOT TO SCALE

DATUM DESCRIPTION

THE LOCALIZED COORDINATE SYSTEM DEVELOPED FOR THIS PROJECT IS BASED ON THE STATE PLANE COORDINATES ESTABLISHED BY OTHERS FOR MONUMENT "BL-7"
WITH NAD 83/NSRS 2007 STATE PLANE GRID COORDINATES OF
NORTHING: 599775.128(ft) EASTING: 1487366.913(ft)
ELEVATION: 599.65(ft)
THE AVERAGE COMBINED GRID FACTOR USED ON THIS PROJECT (GROUND TO GRID) IS: 0.999850022
THE N.C. LAMBERT GRID BEARING AND LOCALIZED HORIZONTAL GROUND DISTANCE FROM "BL-7" TO -L- STATION 99+98.629203 IS 5,691.766677' AT S 38° 34' 41.929279" W
ALL LINEAR DIMENSIONS ARE LOCALIZED HORIZONTAL DISTANCES
VERTICAL DATUM USED IS NAVD 88

BENCHMARK DATA

BENCHMARKS

BM100 ELEVATION = 732.20
N 606748 E 1489293
BENCH TIE NAIL SET IN POWER POLE

BM101 ELEVATION = 721.03
N 605784 E 1488835
PAINT MARK ON LIGHT POLE BASE

BM102 ELEVATION = 709.47
N 604839 E 1488762
BENCH TIE NAIL SET IN A 10" SWEETGUM

BM103 ELEVATION = 718.98
N 604310 E 1488446
BENCH TIE NAIL SET IN A 24" OAK

BM104 ELEVATION = 710.27
N 603495 E 1488480
BENCH TIE NAIL SET IN A 12" OAK

BM105 ELEVATION = 657.68
N 601978 E 1488232
PAINT MARK ON CORNER END OF BACK OF CURB

BM106 ELEVATION = 667.77
N 601038 E 1487509
PAINT MARK ON CORNER OF FLAG POLE BASE

BM107 ELEVATION = 634.58
N 599700 E 1487840
PAINT MARK ON LIGHT POLE BASE

BM108 ELEVATION = 594.97
N 598357 E 1486859
BENCH TIE NAIL SET IN A 18" OAK

BM109 ELEVATION = 652.61
N 597727 E 1485493
BENCH TIE NAIL SET IN A 16" PINE

BM110 ELEVATION = 653.65
N 596846 E 1484460
BENCH TIE NAIL SET IN POWER POLE

BASELINE DATA

POINT BL-1 N 605.181.930 E 1.488.754.883 EL 713.10 STA 5+00.00
POINT BL-2 N 604.317.602 E 1.488.517.177 EL 713.67 STA 13+96.42
POINT BL-3 N 603.526.286 E 1.488.333.917 EL 706.61 STA 22+08.68
POINT BL-4 N 602.764.008 E 1.488.105.656 EL 659.52 STA 30+04.40
POINT BL-5 N 602.025.438 E 1.487.889.791 EL 669.13 STA 37+73.87
POINT BL-6 N 601.220.125 E 1.487.676.197 EL 674.01 STA 46+07.03
POINT BL-7 N 599.775.128 E 1.487.366.913 EL 629.23 STA 60+84.75
POINT BL-8 N 599.042.909 E 1.487.138.489 EL 600.59 STA 68+51.77
POINT BL-9 N 598.376.738 E 1.486.690.830 EL 602.50 STA 76+54.38
POINT BL-10 N 597.873.431 E 1.486.946.874 EL 632.38 STA 85+52.60
POINT BL-11 N 597.594.721 E 1.485.499.839 EL 641.09 STA 90+79.40
POINT BL-12 N 597.271.383 E 1.484.889.728 EL 614.10 STA 97+69.89
POINT BL-13 N 596.904.894 E 1.484.492.925 EL 650.46 STA 103+10.05
POINT BL-14 N 596.422.063 E 1.484.414.797 EL 660.35 STA 107+99.16
POINT BL-15 N 595.889.154 E 1.484.197.054 EL 674.07 STA 113+74.83
POINT BY3-16 N 595.652.391 E 1.485.158.036 EL 665.11 STA 14+89.72
POINT BY-17 N 599.738.133 E 1.487.869.326 EL 633.84 STA 15+73.76
POINT BY-18 N 599.954.228 E 1.486.825.794 EL 608.89 STA 5+00.00
POINT BY1-19 N 598.953.394 E 1.487.517.602 EL 611.03 STA 8+89.54
POINT BY2-20 N 597.186.204 E 1.486.319.103 EL 634.19 STA 12+81.56

L

TYPE	STATION	NORTH	EAST
POT	99+98.63	595325.5519	1483817.6200
PC	111+74.71	596382.9896	1484332.3977
PT	113+37.55	596532.0756	1484397.7792
PC	115+05.55	596688.4908	1484459.0840
PCC	118+38.59	596972.8198	1484629.5420
PT	124+70.00	597380.9446	1485107.8740
PC	136+88.11	598016.0924	1486147.2919
PCC	151+07.54	599066.8220	1487069.3692
PT	163+23.59	600214.2951	1487467.6166
PC	175+62.07	601414.3176	1487773.8323
PT	179+20.49	601763.6684	1487853.7981
PC	183+64.71	602199.0181	1487942.1386
PT	188+72.72	602692.9139	1488060.5877
PC	215+35.51	605258.8374	1488772.2780
PT	218+27.11	605538.1805	1488855.8674
PC	225+45.27	606221.9008	1489075.5974
PT	227+47.98	606415.7321	1489134.9011
PC	238+36.69	607461.1765	1489438.7781
PT	241+44.97	607746.3097	1489554.5301
POT	246+09.22	608156.2847	1489772.3587

Y4

TYPE	STATION	NORTH	EAST
POT	10+00.00	598944.6748	1487385.5884
POT	13+45.06	599023.7749	1487049.7133

Y5

TYPE	STATION	NORTH	EAST
PC	10+00.00	599705.3476	1487865.9956
PT	12+26.16	599709.6620	1487641.7955
POT	15+33.58	599784.3479	1487343.5938

Y5A

TYPE	STATION	NORTH	EAST
POT	10+00.00	599779.3020	1487341.9652
PC	12+79.12	599848.5177	1487071.5606
PT	16+08.89	600018.6322	1486794.8430

Y6

TYPE	STATION	NORTH	EAST
POT	10+00.00	601942.5035	1488196.2535
POT	13+00.66	602020.9894	1487906.0133

Y7

TYPE	STATION	NORTH	EAST
POT	10+00.00	602851.3340	1488340.5665
PC	10+00.02	602851.3384	1488340.5506
PT	11+03.75	602875.2269	1488239.6365
POT	12+27.93	602899.0165	1488117.7528

Y8

TYPE	STATION	NORTH	EAST
POT	7+00.00	604193.6855	1489031.3483
POT	12+34.53	604322.3697	1488512.5372

Y9

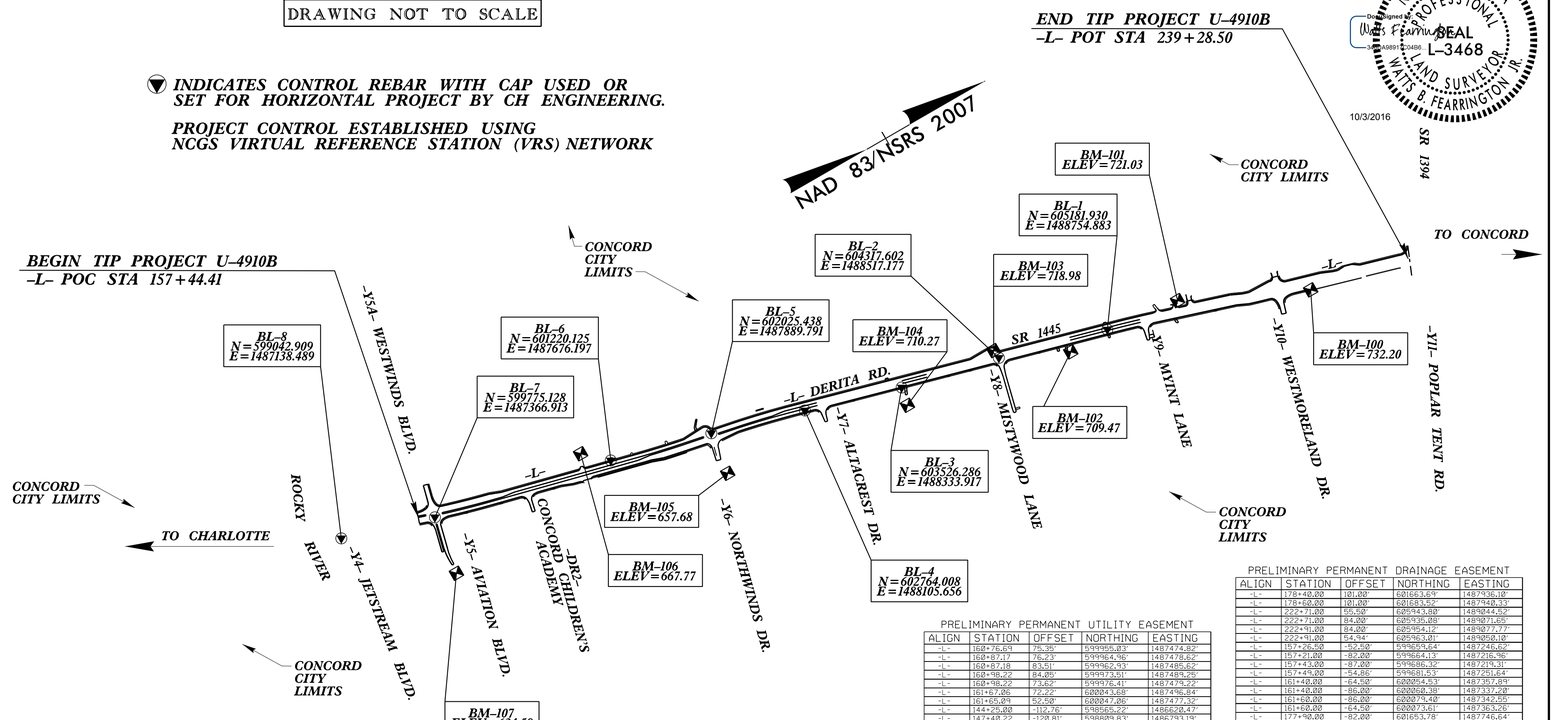
TYPE	STATION	NORTH	EAST
POT	10+00.00	605401.1531	1489075.8294
POT	12+51.06	605473.5001	1488835.4155

Y10

TYPE	STATION	NORTH	EAST
POT	10+00.00	606438.1230	1489451.3815
POT	12+97.67	606524.0694	1489166.3913

Y11

TYPE	STATION	NORTH	EAST
POT	126+18.91	606431.4296	1497553.9024
PC	127+72.51	606407.8967	1497402.1153
PT	129+69.17	606379.5714	1497206.8225
PC	135+35.71	606302.2048	1496646.2792
PRT	140+16.66	606144.1738	1496195.4357
PC	150+38.97	605620.7289	1495317.2994
PT	161+79.32	605476.6560	1494217.6174
PC	169+60.87	605690.3831	1493465.8581
PT	172+71.40	605794.3652	1493173.4768
PC	179+29.17	606054.3757	1492569.2786
PT	180+87.52	606121.7181	1492426.2014
PC	212+00.96	607538.3044	1489653.4890
PT	217+23.34	607786.5013	1489193.8862
PC	219+17.60	607882.6754	1489025.1109
PT	220+83.34	607963.6868	1488880.5238
PC	226+43.48	608233.9458	1488389.8861
PT	230+22.80	608358.2984	1488033.4116
PC	231+45.96	608378.8681	1487911.9201
PT	233+07.99	608404.7984	1487752.2449
PC	236+24.61	608453.2601	1487439.1524
PT	239+04.56	608492.7248	1487162.0105
PC	240+76.87	608514.9309	1486991.1396
PT	242+37.83	608525.5576	1486830.6349



PRELIMINARY PERMANENT UTILITY EASEMENT

ALIGN	STATION	OFFSET	NORTHING	EASTING
-L-	168+76.69	75.35	599955.83'	1487474.82'
-L-	168+87.17	76.23'	599964.96'	1487478.62'
-L-	168+87.18	83.51'	599962.53'	1487485.62'
-L-	168+98.22	84.85'	599973.51'	1487489.25'
-L-	168+98.22	73.62	599976.41'	1487479.22'
-L-	161+67.06	72.22'	602043.68'	1487496.84'
-L-	161+65.03	52.50	602047.06'	1487477.32'
-L-	144+25.00	-112.76'	598563.22'	1486624.47'
-L-	147+48.22	-120.81'	598829.83'	1486793.19'
-L-	149+52.00	-125.00'	598974.10'	1486897.73'
-L-	150+00.00	-97.00'	599013.88'	1486936.71'
-L-	155+00.00	-65.00'	599453.18'	1487157.28'
-L-	165+39.22	-52.58'	599484.71'	1487163.65'
-Y4-	12+23.72	-35.00'	598961.89'	1487159.81'
-Y4-	12+81.59	83.93'	599974.42'	1487200.82'
-Y4-	12+11.26	65.86'	599851.11'	1487195.97'
-Y4-	11+44.57	32.00'	599207.82'	1487251.75'
-Y5-	13+87.41	49.88'	599797.22'	1487497.58'

PRELIMINARY AERIAL UTILITY EASEMENT

ALIGN	STATION	OFFSET	NORTHING	EASTING
-L-	158+01.82	86.78'	599685.58'	1487402.52'
-L-	158+01.82	108.05'	599678.85'	1487422.70'
-L-	158+14.35	101.84'	599691.12'	1487426.67'
-L-	158+14.34	86.83'	599698.36'	1487406.82'
-L-	165+78.00	73.18'	600442.73'	1487681.35'
-L-	166+98.10	73.82'	600555.93'	1487631.74'
-L-	170+68.17	76.15'	600916.93'	1487728.50'
-L-	170+68.18	85.67'	600914.58'	1487734.72'
-L-	170+74.07	86.40'	600924.96'	1487738.12'
-L-	170+74.33	76.14'	600927.73'	1487728.30'
-L-	176+38.85	60.13'	601479.51'	1487872.27'
-L-	176+38.84	96.89'	601465.86'	1487886.55'
-L-	176+48.74	97.07'	601475.56'	1487889.18'
-L-	176+48.74	60.13'	601479.51'	1487872.82'
-L-	181+35.77	102.56'	601954.26'	1487997.12'
-L-	182+16.32	107.57'	602632.19'	1488018.28'
-L-	184+52.67	129.45'	604449.23'	1488130.75'
-L-	186+52.66	149.29'	602444.50'	1488150.02'
-L-	186+62.84	149.31'	602454.18'	1488152.42'
-L-	186+62.84	129.67'	602458.88'	1488133.35'
-L-	188+44.95	131.43'	602631.58'	1488189.00'
-L-	188+46.96	119.12'	602636.65'	1488168.65'
-L-	189+03.37	115.12'	602691.68'	1488179.72'
-L-	189+02.67	123.73'	602688.71'	1488187.93'
-L-	189+06.66	124.06'	602692.46'	1488189.20'
-L-	189+07.41	114.83'	602695.65'	1488180.51'
-L-	190+64.76	103.47'	602858.31'	1488211.62'
-L-	191+23.88	99.17'	602908.43'	1488223.27'
-L-	193+14.68	85.24'	603816.00'	1488268.90'
-L-	193+14.70	101.91'	603814.58'	1488276.92'
-L-	193+24.71	101.89'	603181.23'	1488275.57'
-L-	193+24.68	84.91'	603185.74'	1488263.21'
-L-	199+67.86	84.91'	603725.53'	1488435.11'
-L-	199+72.67	100.01'	603726.13'	1488452.95'
-L-	199+84.11	96.15'	603738.13'	1488452.47'
-L-	199+83.96	84.91'	603741.04'	1488439.41'
-L-	208+25.24	84.85'	604548.88'	1488592.98'
-L-	208+40.88	100.74'	604566.91'	1488592.20'
-L-	208+41.30	84.90'	604663.55'	1488685.27'
-L-	210+80.21	84.90'	604797.98'	1488732.54'
-L-	210+84.52	93.90'	604799.48'	1488741.26'
-L-	210+96.00	93.70'	604810.27'	1488745.10'
-L-	210+95.74	84.90'	604812.38'	1488736.55'
-L-	218+82.52	76.84'	605567.40'	1488945.97'
-L-	222+48.73	95.75'	605719.87'	1488914.84'
-L-	222+62.64	95.43'	605733.22'	1488918.79'
-L-	222+62.65	108.94'	605729.10'	1488931.65'
-L-	228+72.64	109.38'	605738.47'	1488935.12'
-L-	228+72.63	95.10'	606242.80'	1488921.57'
-L-	160+94.64	-64.50'	600211.31'	1487345.54'
-L-	160+94.63	-108.79'	600211.38'	1487304.67'
-L-	161+05.95	-108.26'	600231.96'	1487304.27'
-L-	161+05.95	-64.50'	600232.88'	1487348.65'
-L-	168+68.69	-52.81'	600864.65'	1487348.57'
-L-	165+68.11	-107.61'	600470.88'	1487421.82'
-L-	165+69.91	-107.15'	600480.83'	1487422.77'
-L-	168+68.50	-52.81'	600874.35'	1487348.32'
-L-	168+88.58	-53.31'	600774.92'	1487555.66'
-L-	169+88.50	-76.34'	600780.54'	1487533.33'
-L-	170+79.35	-73.28'	600964.71'	1487583.47'
-L-	170+79.32	-93.58'	600965.68'	1487563.87'
-L-	176+18.42	-92.85'	600979.31'	1487567.20'
-L-	170+88.18	-73.14'	600973.23'	1487585.80'
-L-	176+15.95	-65.76'	601482.36'	1487723.13'
-L-	176+16.20	-73.93'	601484.56'	1487715.25'
-L-	177+90.00	-79.85'	601653.14'	1487749.52'
-L-	178+10.00	-79.37'	601672.52'	1487753.46'
-L-	179+84.05	-88.15'	601841.90'	1487787.89'
-L-	180+58.18	-128.41'	601916.30'	1487753.75'

PRELIMINARY AERIAL UTILITY EASEMENT

ALIGN	STATION	OFFSET	NORTHING	EASTING
-L-	182+67.86	-124.17'	601928.81'	1487781.81'
-L-	182+34.28	-74.66'	601891.03'	1487746.35'
-L-	182+63.56	-75.36'	601916.56'	1487824.48'
-L-	181+98.98	-77.94'	602252.09'	1487832.79'
-L-	185+66.89	-76.94'	602413.97'	1487912.17'
-L-	184+18.32	-70.16'	602755.61'	1488020.17'
-L-	184+19.14	-74.24'	602758.83'	1487996.53'
-L-	189+23.12	-78.88'	602762.57'	1487998.05'
-L-	189+24.34	-78.16'	602795.98'	1488026.24'
-L-	191+50.17	-70.01'	602978.99'	1488267.28'
-L-	193+14.47	-69.89'	603132.28'	1488111.31'
-L-	193+14.47	-78.88'	603139.68'	1488102.65'
-L-	193+24.48	-78.90'	603144.33'	1488105.30'
-L-	193+24.49	-69.88'	603146.92'	1488113.99'
-L-	199+22.86	-69.50'	603722.66'	1488274.07'
-L-	199+28.68	-73.81'	603722.48'	1488279.56'
-L-	199+24.49	-75.88'	603726.48'	1488276.40'
-L-	199+26.25	-69.50'	603726.70'	1488275.19'
-L-	203+14.67	-75.26'	604177.03'	1488420.41'
-L-	205+72.59	-74.05'	604398.74'	1488443.56'
-L-	205+72.03	-76.54'	604398.87'	1488441.81'
-L-	205+75.94	-77.41'	604354.86'	1488441.22'
-L-	205+77.56	-78.14'	604354.48'	1488448.66'
-L-	205+78.91	-69.88'	604355.50'	1488450.24'
-L-	209+22.24	-68.94'	604705.66'	1488508.87'
-L-	212+16.43	-68.80'	604777.03'	1488567.25'
-L-	212+13.73	-74.99'	604776.28'	1488568.52'
-L-	212+17.39	-76.59'	604782.04'	1488568.00'
-L-	212+20.88	-68.79'	604781.24'	1488568.42'
-L-	214+68.95	-68.51'	605213.01'	1488688.47'
-L-	214+68.79	-77.85'	605215.13'	1488680.20'
-L-	214+72.75	-77.12'	605215.81'	1488681.28'
-L-	214+72.95	-68.49'	605216.86'	1488684.55'
-L-	217+25.62	-64.81'	605442.44'	1488752.85'
-L-	217+24.96	-76.64'	605444.45'	1488744.22'
-L-	217+86.86	-78.96'	605448.23'	1488745.05'
-L-	217+87.59	-64.85'	605446.29'	1488753.98'
-L-	219+12.14	-86.16'	605545.47'	1488815.93'
-L-	219+12.44	-86.41'	605545.85'	1488795.71'
-L-	219+22.43	-86.02'	605555.25'	1488803.14'
-L-	224+60.22	-64.98'	605844.47'	1488818.97'
-L-	224+60.20	-64.90'	605852.10'	1488812.96'
-L-	226+14.58	-64.77'	606308.69'	1488929.85'
-Y4-	12+29.45	-83.27'	598916.22'	1487143.16'
-Y4-	10+82.00	-70.00'	598895.34'	1487267.73'
-Y4-	10+58.00	-68.00'	598891.78'	1487313.55'
-Y4-	10+30.44	-66.00'	598887.41'	1487348.83'
-Y4-	Off Chain	Off Chain	598886.45'	1487387.10'
-Y4-	Off Chain	Off Chain	598903.01'	1487505.85'
-Y4-	12+28.78	64.20'	599275.41'	1487203.92'
-Y4-	11+92.84	57.18'	599243.90'	1487213.72'
-Y4-	11+81.82	55.69'	599240.56'	1487221.37'
-Y4-	11+81.82	52.27'	599237.23'	1487228.59'
-Y5A-	10+90.86	-51.57'	599751.87'	1487241.15'
-Y5A-	11+38.32	-42.42'	599772.51'	1487197.45'
-Y5A-	11+38.33	-25.96'	599784.58'	1487200.53'
-Y8-	11+58.56	-35.43'	604267.77'	1488585.51'
-Y8-	11+48.89	56.22'	604356.13'	1488629.99'
-Y8-	9+58.44	45.22'	604299.79'	1488791.48'
-Y8-	9+58.74	30.39'	604285.48'	1488787.53'
-Y9-	11+68.77	-37.62'	605413.76'	1488903.38'
-Y9-	11+78.58	45.33'	605493.72'	1488925.54'
-DR2-	9+78.29	-48.50'	600424.78'	1487735.55'
-DR2-	9+78.34	-25.24'	600428.55'	1487731.62'

PRELIMINARY RIGHT OF WAY

ALIGN	STATION	OFFSET	NORTHING	EASTING
-L-	158+01.54	64.50'	599693.14'	1487381.55'
-L-	159+92.65	52.50'	599882.32'	1487426.69'
-L-	163+23.59	52.50'	600201.31'	1487518.49'
-L-	165+60.00	52.50'	600439.38'	1487576.94'
-L-	167+32.47	52.50'	600597.50'	1487619.58'
-L-	169+12.26	52.50'	600771.78'	1487664.24'
-L-	178+12.26	64.50'	601885.63'	1487708.39'
-L-	179+83.32	64.50'	601915.11'	1487713.07'
-L-	171+00.00	74.50'	601948.18'	1487731.77'
-L-	171+86.74	74.50'	601832.24'	1487753.22'
-L-	171+86.76	52.50'	601837.68'	1487731.91'
-L-	175+62.07	52.50'	601481.34'	1487824.20'
-L-	176+68.91	52.50'	601497.98'	1487848.66'
-L-	177+61.58	64.50'	601594.88'	1487883.49'
-L-	177+29.44	64.50'	601758.84'	1487917.81'
-L-	182+10.36	64.50'	601938.91'	1487934.88'
-L-	204+98.06	54.77'	604244.49'	1488547.78'
-L-	206+41.39	54.80'	604382.62'	1488586.11'
-L-	216+93.85	56.77'	605391.72'	1488869.77'
-L-	218+36.10	53.57'	605532.35'	1488903.62'
-L-	218+70.42	52.50'	605563.51'	1488919.18'
-L-	219+56.81	52.50'	605645.59'	1488945.53'
-L-	223+77.74	52.50'	606046.34'	1489074.32'
-L-	225+08.74	52.50'	606171.26'	1489114.48'
-L-	226+29.53	64.50'	606263.97'	1489156.56'
-L-	226+29.53	64.50'	606397.77'	1489196.84'
-L-	227+79.67	64.50'	606428.16'	1489285.68'
-L-	229+38.31	79.00'	606568.76'	1489261.65'
-L-	229+71.00	66.00'	606611.46'	1489263.53'
-L-	235+32.21	66.00'	607148.45'	1489416.61'
-L-	235+38.75	60.00'	607152.65'	1489411.00'
-L-	237+74.41	64.50'	607376.45'	1489473.78'
-L-	159+60.00	-64.50'	599883.48'	1487307.27'
-L-	163+23.59	-64.50'	600238.24'	1487485.12'
-L-	163+39.79	-64.50'	600245.94'	1487491.12'
-L-	164+38.93	-52.69'	600339.08'	1487445.08'
-L-	172+65.16	-52.50'	601391.61'	1487477.55'
-L-	175+62.07	-52.50'	601427.38'	1487722.96'
-L-	179+28.44	-52.50'	601774.11'	1487802.35'
-L-	179+71.18	-64.50'	601810.26'	1487825.44'
-L-	181+51.58	-181.58'	602018.34'	1487802.20'
-L-	182+62.64	-52.50'	602071.04'	1487867.87'
-L-	183+64.71	-52.50'	602209.46'	1487892.69'
-L-	188+72.72	-52.50'	602706.95'	1488010.00'
-L-	203+34.49	-52.50'	604115.34'	1488408.69'
-L-	205+29.86	-107.64'	604318.54'	1488398.78'
-L-	206+00.00	-52.50'	604371.39'	1488471.65'
-L-	214+35.51	-52.50'	605272.87'	1488777.51'
-L-	218+27.11	-52.50'	605554.24'	1488885.89'
-L-	225+45.27	-52.50'	606221.94'	1489075.62'
-L-	225+57.28	-52.50'	606249.31'	1489075.25'
-L-	226+31.47	-54.87'	606320.05'	1489054.83'
-L-	228+16.88	-123.42'	606508.82'	1489054.83'
-L-	229+02.00	-55.00'	606577.06'	1489124.52'
-Y4-	12+25.00	-35.00'	598962.18'	1487158.56'
-Y4-	10+80.00	-35.00'	598918.61'	1487317.57'
-Y4-	10+00.00	-30.00'	598915.47'	1487378.71'
-Y5-	14+58.00	-51.62'	599713.97'	1487412.13'
-Y5-	14+25.00	49.13'	599805.63'	1487460.85'
-Y5A-	11+37.78	24.75'	599842.29'	1487215.87'
-Y5A-	11+00.00	-29.87'	599779.16'	1487237.68'
-Y8-	11+45.00	-29.74'	604271.95'	1488592.28'
-Y8-	11+45.00	30.26'	604338.18'	1488626.72'
-Y9-	11+60.00	-27.17'	605421.24'	1488914.75'
-Y9-	11+60.00	32.83'	605478.70'	1488932.88'
-Y10-	11+78.00	-48.24'	606448.68'	1489277.00'
-DR2-	10+85.00	42.62'	600476.57'	1487618.56'
-DR2-	10+85.00	38.34'	600531.48'	1487648.42'

PRELIMINARY PERMANENT DRAINAGE EASEMENT

ALIGN	STATION	OFFSET	NORTHING	EASTING
-L-	178+40.00	101.00'	601663.69'	1487936.10'
-L-	178+60.00	101.00'	601683.52'	1487940.33'
-L-	222+71.00	55.50'	605943.80'	1488844.52'
-L-	222+71.00	84.00'	605935.08'	1488871.65'
-L-	222+91.00	84.00'	605954.12'	1488877.77'
-L-	222+91.00	54.94'	605963.81'	1488858.10'
-L-	157+26.50	-82.50'	599609.64'	1487246.62'
-L-	157+21.00	-82.00'	599664.13'	1487216.95'
-L-	157+43.00	-87.00'	599686.32'	1487214.31'
-L-	157+49.00	-54.86'	599681.53'	1487251.64'
-L-	161+42.00	-64.50'	600254.53'	1487357.89'
-L-	161+42.00	-86.00'	600250.38'	1487337.20'
-L-	161+60.00	-86.00'	600267.18'	1487337.20'
-L-	161+60.00	-64.50'	600274.43'	1487357.89'
-L-	161+60.00	-64.50'	600603.73'	1487362.56'
-L-	177+90.00	-82.00'	601653.78'	1487746.64'
-L-	178+10.00	-82.00'	601673.09'	1487752.89'
-L-	179+85.00	-106.00'	601847.97'	1487762.74'
-L-	180+10.00	-110.00'	601873.66'	1487761.84'
-L-	180+58.00	-140.00'	601918.57'	1487730.52'
-L-	187+65.00	-140.00'	602624.31'	1487897.12'
-L-	190+65.00	-102.00'	602916.36'	1488022.51'
-L-	198+85.00	-102.00'	603695.63'	1488232.85'
-L-	200+80.00	-104.00'	603884.07'	1488283.04'
-L-	201+10.00	-110.00'	603914.59'	1488285.28'
-L-	209+87.00	-96.00'	604755.44'	1488533.17'
-L-	210+87.00	-96.00'	604775.21'	1488538.51'
-L-	210+82.00	-35.00'	598925.40'	1487297.75'
-Y4-	10+82.00	-80.00'	598885.60'	1487287.43'
-Y4-	10+58.00	-80.00'	598888.10'	1487337.11'
-Y4-	10+58.00	-35.00'	598923.90'	1487321.11'
-Y8-	11+38.00	-29.73'	604268.35'	1488686.84'
-Y8-	10+90.00	-30.00'	604239.06'	1488664.78'
-Y8-	10+78.00	-29.64'	604255.86'	1488657.32'
-Y8-	9+79.92	-29.62'	604232.32'	1488752.53'
-Y8-	9+63.40	-67.48'	604191.51'	1488775.62'
-Y8-	9+44.75	-69.32'	604195.83'	1488779.51'
-Y8-	9+58.00	-29.61'	604277.07'	1488773.79'
-Y8-	10+08.27	48.11'	604314.60'	1488743.72'
-Y8-	9+95.32	53.90'	604317.89'	1488767.69'
-Y8-	9+92.32	47.18'	604329.86'	1488769.99'
-Y9-	11+38.00	33.10'	605472.61'	1488953.22'
-Y9-	11+38.00	50.00'	605488.80'	1488958.09'
-Y9-	10+85.00	50.00'	605487.81'	1488913.17'
-Y9-	10+85.00	33.74'	605467.95'	1488904.16'

PRELIMINARY DRAINAGE UTILITY EASEMENT

ALIGN	STATION	OFFSET	NORTHING	EASTING
-L-	157+16.00	64.50'	599611.44'	1487353.74'
-L-	157+14.00	86.00'	599620.48'	1487373.39'
-L-	157+44.00	86.00'	599639.17'	1487383.24'
-L-	157+52.00	64.50'	599643.87'	1487364.91'
-L-	178+40.00	64.50'	601671.95'	1487920.42'
-L-	178+40.00	86.42'	601666.75'	1487921.85'
-L-	178+60.00	87.35'	601685.35'	1487926.98'
-L-	178+60.00	64.50'	601691.09'	1487924.62'
-L-	191+40.00	68.92'	602932.85'	1488198.44'
-L-	191+40.00	80.00'	602925.89'	1488209.11'
-L-	191+60.00	80.00'	602948.36'	1488208.42'
-L-	191+60.00	68.48'	602951.44'	1488203.36'
-L-	210+10.00	80.00'	604745.50'	1488766.41'
-L-	210+10.00	87.00'	604730.53'	1488770.84'
-L-	210+75.00	80.00'	604793.78'	1488786.24'
-L-	211+30.00	80.00'	604845.36'	1488796.80'
-L-	211+30.00	54.91'	604853.40'	1488776.89'
-L-	214+60.00	56.29'	605171.03'	1488886.34'
-L-	214+60.00	80.00'	605174.75'	1488895.25'
-L-	214+67.06	65.96'	605175.25'	1488817.55'
-L-	214+80.00	71.29'	605186.30'	1488821.10'
-L-	214+80.00	56.48'	605190.25'	1488811.87'
-L-	177+90.00	-52.50'	601647.43'	1487775.44'
-L-	178+10.00	-52.50'	601666.78'	1487777.71'
-L-	179+96.00	-62.30'	601850.06'	1487807.76'
-L-	179+90.35	-84.74'	601848.99'	1487784.64'
-L-	180+11.58	-108.74'	601872.58'	1487784.61'
-L-	180+16.00	-67.35'	601878.66'	1487826.79'
-L-	186+50.00	-73.56'	602497.71'	1487955.32'
-L-	186+58.00	-73.56'	602502.73'	1487934.85'
-L-	187+65.00	-71.07'	602606.88'	1487963.81'
-L-	187+65.00	-52.50'	602612.18'	1487981.78'
-L-	198+65.00	-52.50'	603663.13'	1488275.21'
-L-	198+65.00	-69.54'	603667.68'	1488258.79'
-L-	198+85.00	-69.54'	603686.95'	1488264.15'
-L-	198+85.00	-52.50'