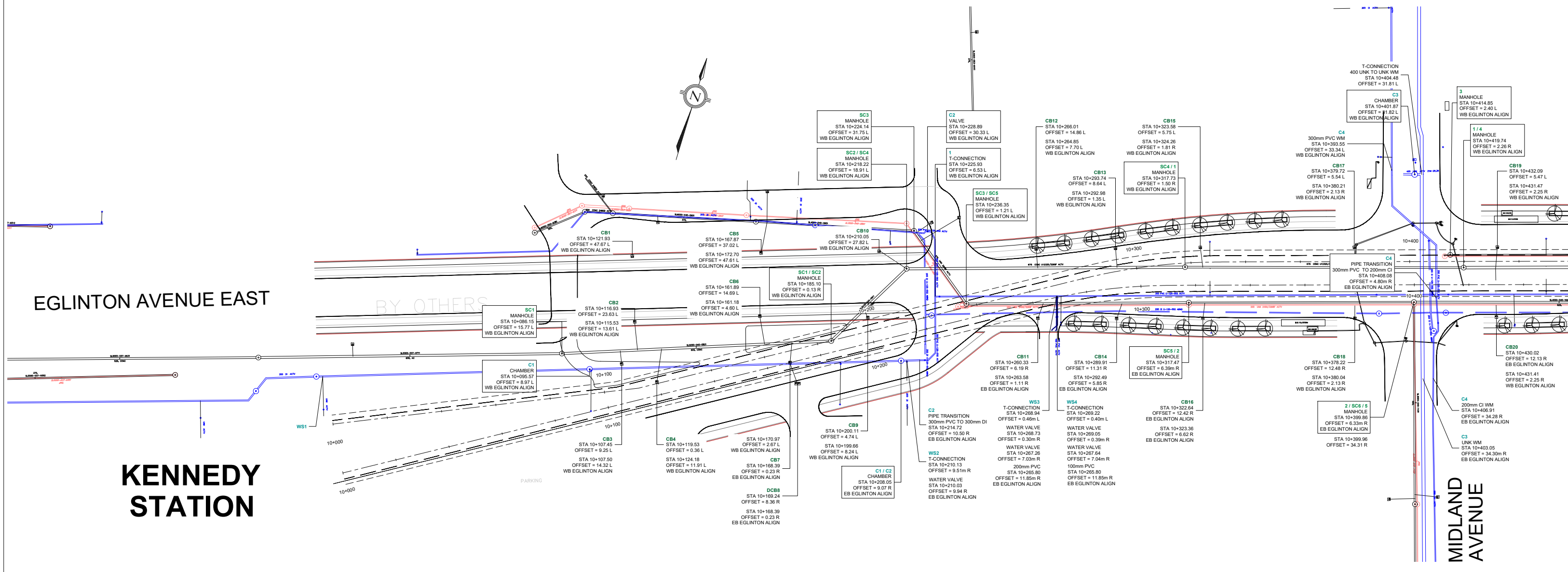
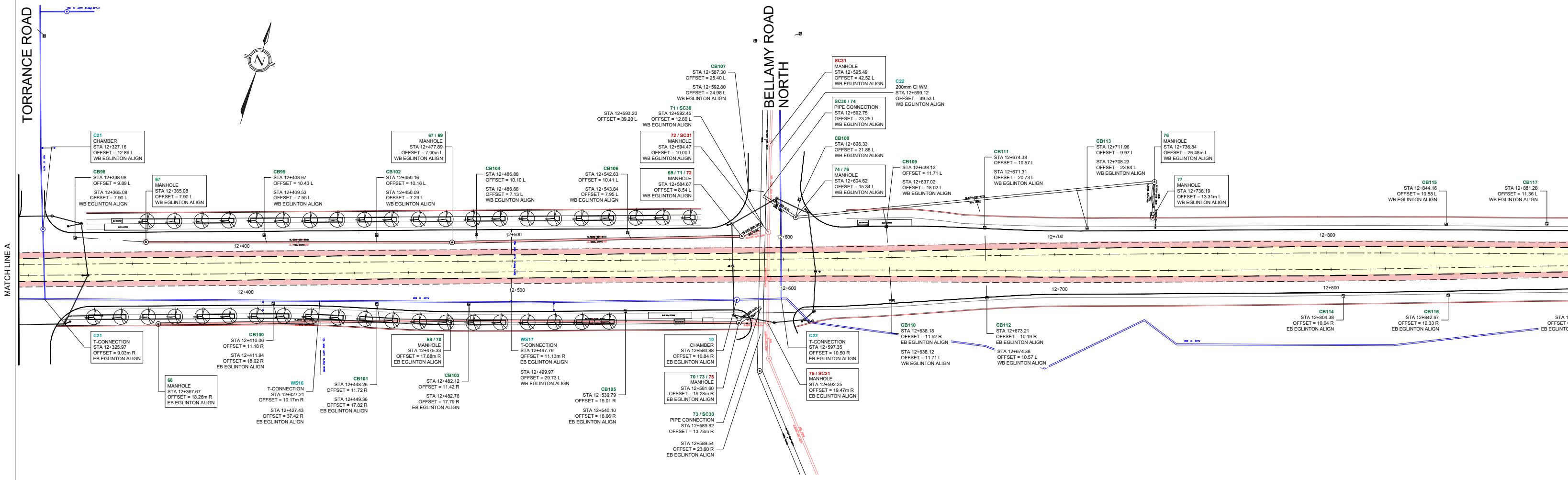
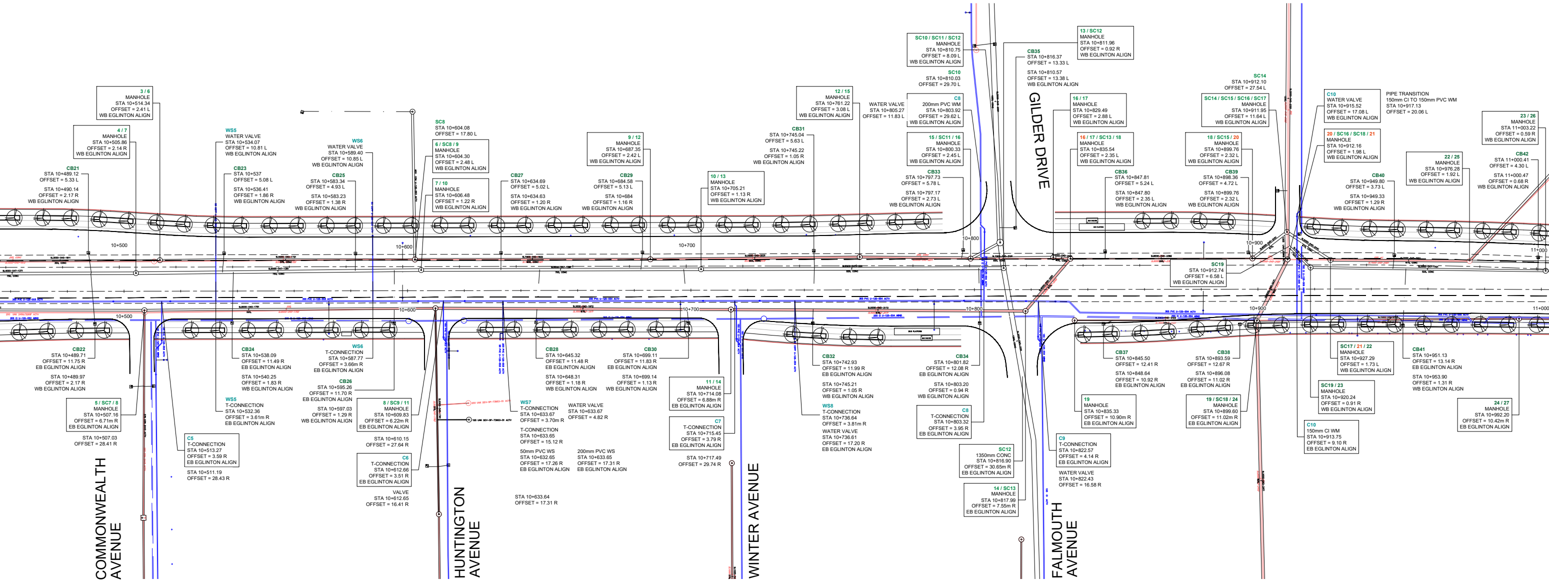
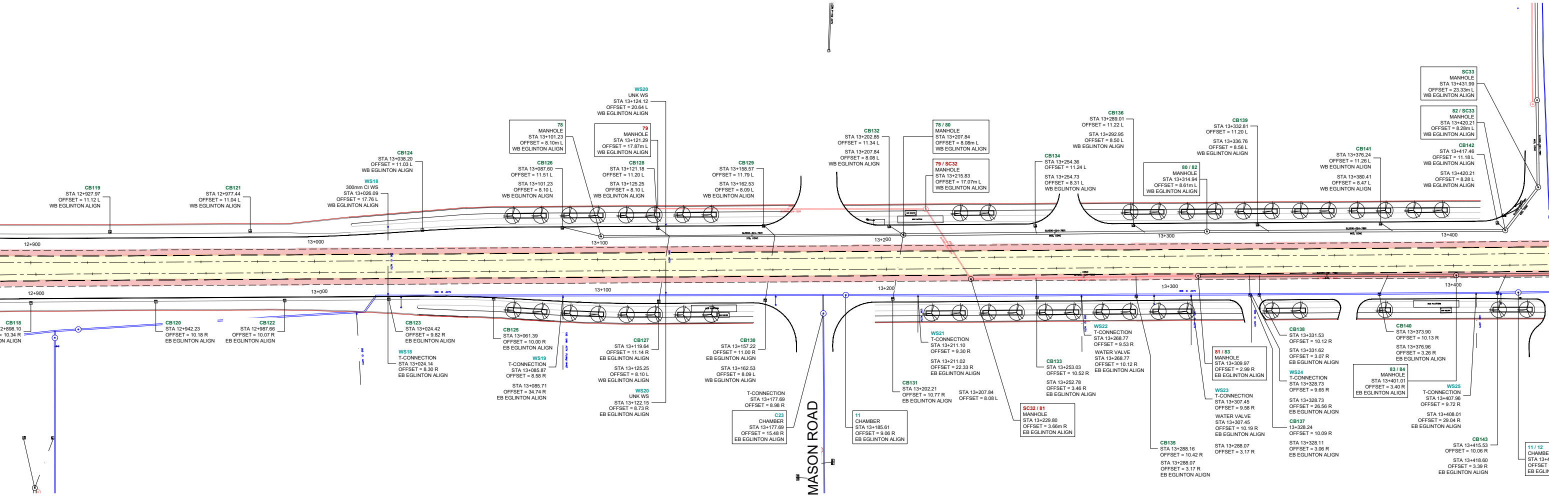
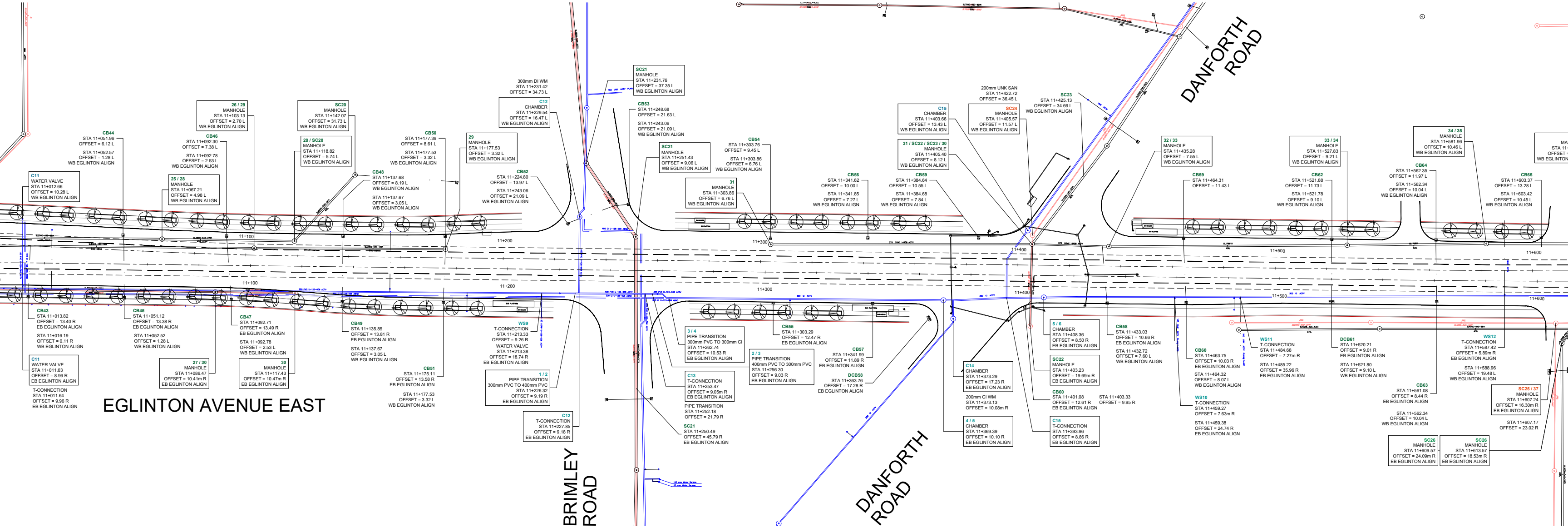
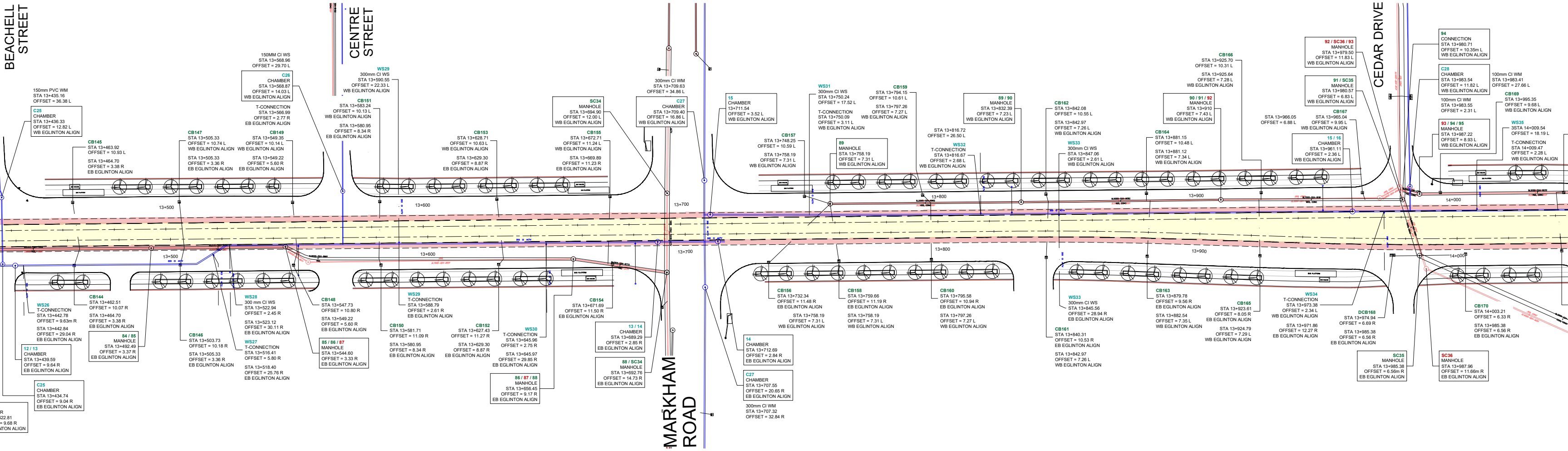
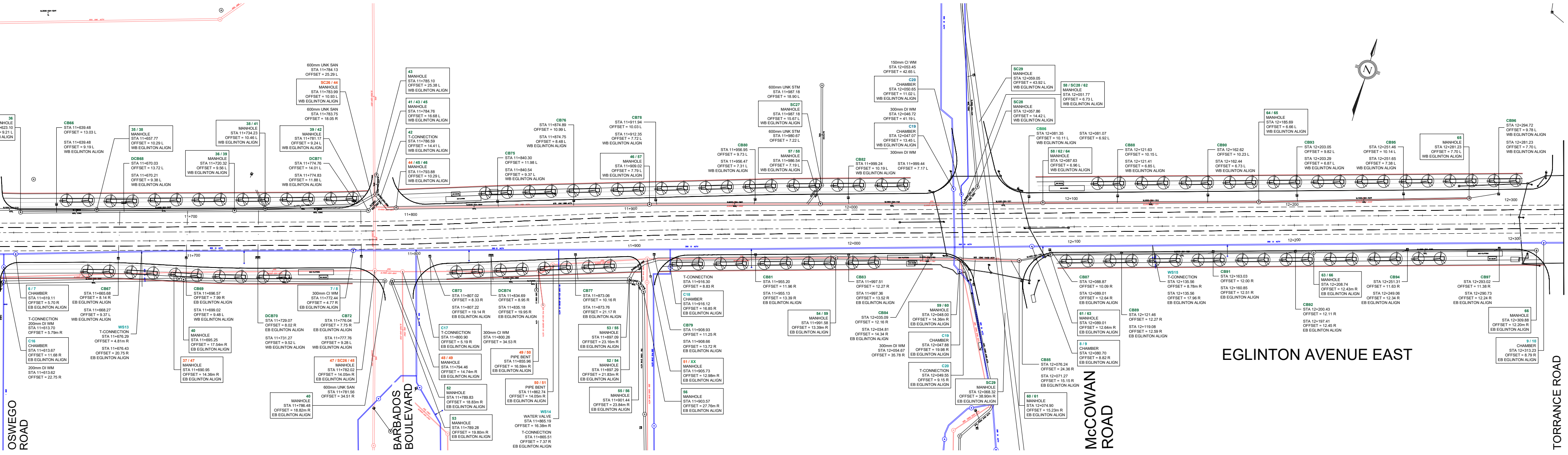

EGLINTON AVENUE EAST
BY OTHERS
KENNEDY STATION
PARKING
WS1
10+000
10+100
10+200
10+300
10+400
SC1
MANHOLE
STA 10+086.15
OFFSET = 15.77 L
WB EGLINTON ALIGN
C1
CHAMBER
STA 10+095.57
OFFSET = 8.97 L
WB EGLINTON ALIGN
CB1
STA 10+121.93
OFFSET = 47.67 L
WB EGLINTON ALIGN
CB2
STA 10+116.93
OFFSET = 23.63 L
STA 10+115.53
OFFSET = 13.61 L
WB EGLINTON ALIGN
CB3
STA 10+107.45
OFFSET = 9.25 L
STA 10+107.50
OFFSET = 14.32 L
WB EGLINTON ALIGN
CB4
STA 10+119.53
OFFSET = 0.36 L
STA 10+124.18
OFFSET = 11.91 L
WB EGLINTON ALIGN
CB5
STA 10+167.87
OFFSET = 37.02 L
STA 10+172.70
OFFSET = 47.61 L
WB EGLINTON ALIGN
CB6
STA 10+161.89
OFFSET = 14.69 L
STA 10+161.18
OFFSET = 4.60 L
WB EGLINTON ALIGN
STA 10+170.97
OFFSET = 2.67 L
WB EGLINTON ALIGN
CB7
STA 10+168.39
OFFSET = 0.23 R
EB EGLINTON ALIGN
DCB8
STA 10+169.24
OFFSET = 8.36 R
STA 10+168.39
OFFSET = 0.23 R
EB EGLINTON ALIGN
SC1 / SC2
MANHOLE
STA 10+185.10
OFFSET = 0.13 R
WB EGLINTON ALIGN
CB10
STA 10+210.05
OFFSET = 27.82 L
WB EGLINTON ALIGN
SC3
MANHOLE
STA 10+224.14
OFFSET = 31.75 L
WB EGLINTON ALIGN
SC2 / SC4
MANHOLE
STA 10+218.22
OFFSET = 18.91 L
WB EGLINTON ALIGN
C2
VALVE
STA 10+228.89
OFFSET = 30.33 L
WB EGLINTON ALIGN
1
T-CONNECTION
STA 10+225.93
OFFSET = 6.53 L
WB EGLINTON ALIGN
SC3 / SC5
MANHOLE
STA 10+236.35
OFFSET = 1.21 L
WB EGLINTON ALIGN
CB9
STA 10+200.11
OFFSET = 4.74 L
STA 10+199.66
OFFSET = 8.24 L
WB EGLINTON ALIGN
C1 / C2
CHAMBER
STA 10+208.05
OFFSET = 9.07 R
EB EGLINTON ALIGN
C2
PIPE TRANSITION
300mm PVC TO 300mm DI
STA 10+214.72
OFFSET = 10.50 R
EB EGLINTON ALIGN
WS2
T-CONNECTION
STA 10+210.13
OFFSET = 9.51m R
WATER VALVE
STA 10+210.03
OFFSET = 9.94 R
EB EGLINTON ALIGN
CB11
STA 10+260.33
OFFSET = 6.19 R
STA 10+263.58
OFFSET = 1.11 R
EB EGLINTON ALIGN
WS3
T-CONNECTION
STA 10+268.94
OFFSET = 0.46m L
WATER VALVE
STA 10+268.73
OFFSET = 0.30m R
WATER VALVE
STA 10+267.26
OFFSET = 7.03m R
200mm PVC
STA 10+265.80
OFFSET = 11.85m R
EB EGLINTON ALIGN
CB14
STA 10+289.91
OFFSET = 11.31 R
STA 10+292.49
OFFSET = 5.85 R
EB EGLINTON ALIGN
WS4
T-CONNECTION
STA 10+269.22
OFFSET = 0.40m L
WATER VALVE
STA 10+269.05
OFFSET = 0.39m R
WATER VALVE
STA 10+267.64
OFFSET = 7.04m R
100mm PVC
STA 10+265.80
OFFSET = 11.85m R
EB EGLINTON ALIGN
CB12
STA 10+266.01
OFFSET = 14.86 L
STA 10+264.85
OFFSET = 7.70 L
WB EGLINTON ALIGN
CB13
STA 10+293.74
OFFSET = 8.64 L
STA 10+292.98
OFFSET = 1.35 L
WB EGLINTON ALIGN
CB15
STA 10+323.58
OFFSET = 5.75 L
STA 10+324.26
OFFSET = 1.81 R
WB EGLINTON ALIGN
SC4 / 1
MANHOLE
STA 10+317.73
OFFSET = 1.50 R
WB EGLINTON ALIGN
SC5 / 2
MANHOLE
STA 10+317.47
OFFSET = 6.39m R
EB EGLINTON ALIGN
CB16
STA 10+322.64
OFFSET = 12.42 R
EB EGLINTON ALIGN
STA 10+323.36
OFFSET = 6.62 R
EB EGLINTON ALIGN
T-CONNECTION
400 UNK TO UNK WM
STA 10+404.48
OFFSET = 31.81 L
C3
CHAMBER
STA 10+401.87
OFFSET = 31.82 L
WB EGLINTON ALIGN
C4
300mm PVC WM
STA 10+393.55
OFFSET = 33.34 L
WB EGLINTON ALIGN
CB17
STA 10+379.72
OFFSET = 5.54 L
STA 10+380.21
OFFSET = 2.13 R
WB EGLINTON ALIGN
C4
PIPE TRANSITION
300mm PVC TO 200mm CI
STA 10+408.08
OFFSET = 4.80m R
EB EGLINTON ALIGN
CB18
STA 10+378.22
OFFSET = 12.48 R
STA 10+380.04
OFFSET = 2.13 R
WB EGLINTON ALIGN
2 / SC6 / 5
MANHOLE
STA 10+399.86
OFFSET = 6.33m R
EB EGLINTON ALIGN
STA 10+399.96
OFFSET = 34.31 R
3
MANHOLE
STA 10+414.85
OFFSET = 2.40 L
WB EGLINTON ALIGN
1 / 4
MANHOLE
STA 10+419.74
OFFSET = 2.26 R
WB EGLINTON ALIGN
CB19
STA 10+432.09
OFFSET = 5.47 L
STA 10+431.47
OFFSET = 2.25 R
WB EGLINTON ALIGN
CB20
STA 10+430.02
OFFSET = 12.13 R
EB EGLINTON ALIGN
STA 10+431.41
OFFSET = 2.25 R
WB EGLINTON ALIGN
C4
200mm CI WM
STA 10+406.91
OFFSET = 34.28 R
EB EGLINTON ALIGN
C3
UNK WM
STA 10+403.05
OFFSET = 34.30m R
EB EGLINTON ALIGN
MIDLAND AVENUE

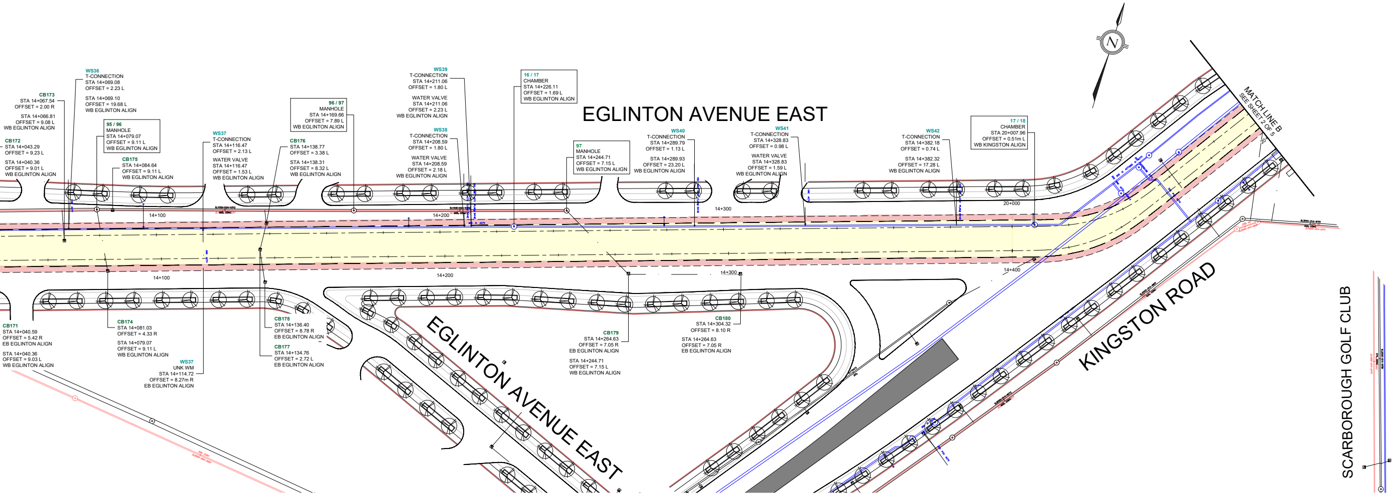

TORRANCE ROAD
MATCH LINE A
BELLAMY ROAD NORTH
12+400
12+500
12+600
12+700
12+800
C21
CHAMBER
STA 12+327.16
OFFSET = 12.86 L
WB EGLINTON ALIGN
CB98
STA 12+338.98
OFFSET = 9.89 L
STA 12+365.08
OFFSET = 7.90 L
WB EGLINTON ALIGN
67
MANHOLE
STA 12+365.08
OFFSET = 7.90 L
WB EGLINTON ALIGN
CB99
STA 12+408.67
OFFSET = 10.43 L
STA 12+409.53
OFFSET = 7.55 L
WB EGLINTON ALIGN
CB102
STA 12+450.16
OFFSET = 10.16 L
STA 12+450.09
OFFSET = 7.23 L
WB EGLINTON ALIGN
67 / 69
MANHOLE
STA 12+477.89
OFFSET = 7.00m L
WB EGLINTON ALIGN
CB104
STA 12+486.88
OFFSET = 10.10 L
STA 12+486.68
OFFSET = 7.13 L
WB EGLINTON ALIGN
CB106
STA 12+542.63
OFFSET = 10.41 L
STA 12+543.84
OFFSET = 7.95 L
WB EGLINTON ALIGN
STA 12+593.20
OFFSET = 39.20 L
71 / SC30
STA 12+592.45
OFFSET = 12.80 L
WB EGLINTON ALIGN
72 / SC31
MANHOLE
STA 12+594.47
OFFSET = 10.00 L
WB EGLINTON ALIGN
69 / 71 / 72
MANHOLE
STA 12+584.67
OFFSET = 8.54 L
WB EGLINTON ALIGN
CB107
STA 12+587.30
OFFSET = 25.40 L
STA 12+592.80
OFFSET = 24.98 L
WB EGLINTON ALIGN
SC31
MANHOLE
STA 12+595.49
OFFSET = 42.52 L
WB EGLINTON ALIGN
C22
200mm CI WM
STA 12+599.12
OFFSET = 39.53 L
WB EGLINTON ALIGN
SC30 / 74
PIPE CONNECTION
STA 12+592.75
OFFSET = 23.25 L
WB EGLINTON ALIGN
CB108
STA 12+606.33
OFFSET = 21.88 L
WB EGLINTON ALIGN
74 / 76
MANHOLE
STA 12+604.62
OFFSET = 15.34 L
WB EGLINTON ALIGN
CB109
STA 12+638.12
OFFSET = 11.71 L
STA 12+637.02
OFFSET = 18.02 L
WB EGLINTON ALIGN
CB111
STA 12+674.38
OFFSET = 10.57 L
STA 12+671.31
OFFSET = 20.73 L
WB EGLINTON ALIGN
CB113
STA 12+711.96
OFFSET = 9.97 L
STA 12+708.23
OFFSET = 23.84 L
WB EGLINTON ALIGN
76
MANHOLE
STA 12+736.84
OFFSET = 26.48m L
WB EGLINTON ALIGN
77
MANHOLE
STA 12+736.19
OFFSET = 13.31m L
WB EGLINTON ALIGN
CB115
STA 12+844.16
OFFSET = 10.88 L
WB EGLINTON ALIGN
CB117
STA 12+881.28
OFFSET = 11.36 L
WB EGLINTON ALIGN
C21
T-CONNECTION
STA 12+325.97
OFFSET = 9.03m R
EB EGLINTON ALIGN
68
MANHOLE
STA 12+367.67
OFFSET = 18.26m R
EB EGLINTON ALIGN
CB100
STA 12+410.06
OFFSET = 11.18 R
STA 12+411.94
OFFSET = 18.02 R
EB EGLINTON ALIGN
WS16
T-CONNECTION
STA 12+427.21
OFFSET = 10.17m R
STA 12+427.43
OFFSET = 37.42 R
EB EGLINTON ALIGN
CB101
STA 12+448.26
OFFSET = 11.72 R
STA 12+449.36
OFFSET = 17.82 R
EB EGLINTON ALIGN
68 / 70
MANHOLE
STA 12+475.33
OFFSET = 17.68m R
EB EGLINTON ALIGN
CB103
STA 12+482.12
OFFSET = 11.42 R
STA 12+482.78
OFFSET = 17.79 R
EB EGLINTON ALIGN
WS17
T-CONNECTION
STA 12+497.79
OFFSET = 11.13m R
EB EGLINTON ALIGN
STA 12+499.97
OFFSET = 29.73 L
WB EGLINTON ALIGN
CB105
STA 12+539.79
OFFSET = 15.01 R
STA 12+540.10
OFFSET = 18.66 R
EB EGLINTON ALIGN
10
CHAMBER
STA 12+580.88
OFFSET = 10.84 R
EB EGLINTON ALIGN
70 / 73 / 75
MANHOLE
STA 12+581.60
OFFSET = 19.28m R
EB EGLINTON ALIGN
73 / SC30
PIPE CONNECTION
STA 12+589.82
OFFSET = 13.73m R
STA 12+589.54
OFFSET = 23.60 R
EB EGLINTON ALIGN
C22
T-CONNECTION
STA 12+597.35
OFFSET = 10.50 R
EB EGLINTON ALIGN
75 / SC31
MANHOLE
STA 12+592.25
OFFSET = 19.47m R
EB EGLINTON ALIGN
CB110
STA 12+638.18
OFFSET = 11.52 R
EB EGLINTON ALIGN
STA 12+638.12
OFFSET = 11.71 L
WB EGLINTON ALIGN
CB112
STA 12+673.21
OFFSET = 10.19 R
EB EGLINTON ALIGN
STA 12+674.38
OFFSET = 10.57 L
WB EGLINTON ALIGN
CB114
STA 12+804.38
OFFSET = 10.04 R
EB EGLINTON ALIGN
CB116
STA 12+842.97
OFFSET = 10.33 R
EB EGLINTON ALIGN
STA 1
OFFSET
EB EGLINTO


3 / 6
MANHOLE
STA 10+514.34
OFFSET = 2.41 L
WB EGLINTON ALIGN
4 / 7
MANHOLE
STA 10+505.86
OFFSET = 2.14 R
WB EGLINTON ALIGN
CB21
STA 10+489.12
OFFSET = 5.33 L
STA 10+490.14
OFFSET = 2.17 R
WB EGLINTON ALIGN
WS5
WATER VALVE
STA 10+534.07
OFFSET = 10.81 L
WB EGLINTON ALIGN
CB23
STA 10+537
OFFSET = 5.08 L
STA 10+536.41
OFFSET = 1.86 R
WB EGLINTON ALIGN
WS6
WATER VALVE
STA 10+589.40
OFFSET = 10.85 L
WB EGLINTON ALIGN
CB25
STA 10+583.34
OFFSET = 4.93 L
STA 10+583.23
OFFSET = 1.38 R
WB EGLINTON ALIGN
SC8
STA 10+604.08
OFFSET = 17.80 L
6 / SC8 / 9
MANHOLE
STA 10+604.30
OFFSET = 2.48 L
WB EGLINTON ALIGN
7 / 10
MANHOLE
STA 10+606.48
OFFSET = 1.22 R
WB EGLINTON ALIGN
CB27
STA 10+634.69
OFFSET = 5.02 L
STA 10+634.63
OFFSET = 1.20 R
WB EGLINTON ALIGN
9 / 12
MANHOLE
STA 10+687.35
OFFSET = 2.42 L
WB EGLINTON ALIGN
CB29
STA 10+684.58
OFFSET = 5.13 L
STA 10+684
OFFSET = 1.16 R
WB EGLINTON ALIGN
10 / 13
MANHOLE
STA 10+705.21
OFFSET = 1.13 R
WB EGLINTON ALIGN
12 / 15
MANHOLE
STA 10+761.22
OFFSET = 3.08 L
WB EGLINTON ALIGN
CB31
STA 10+745.04
OFFSET = 5.63 L
STA 10+745.22
OFFSET = 1.05 R
WB EGLINTON ALIGN
WATER VALVE
STA 10+805.27
OFFSET = 11.83 L
SC10 / SC11 / SC12
MANHOLE
STA 10+810.75
OFFSET = 8.09 L
WB EGLINTON ALIGN
SC10
STA 10+810.03
OFFSET = 29.70 L
C8
200mm PVC WM
STA 10+803.92
OFFSET = 29.62 L
WB EGLINTON ALIGN
15 / SC11 / 16
MANHOLE
STA 10+800.33
OFFSET = 2.45 L
WB EGLINTON ALIGN
CB33
STA 10+797.73
OFFSET = 5.78 L
STA 10+797.17
OFFSET = 2.73 L
WB EGLINTON ALIGN
CB35
STA 10+816.37
OFFSET = 13.33 L
STA 10+810.57
OFFSET = 13.38 L
WB EGLINTON ALIGN
13 / SC12
MANHOLE
STA 10+811.96
OFFSET = 0.92 R
WB EGLINTON ALIGN
GILDER DRIVE
16 / 17
MANHOLE
STA 10+829.49
OFFSET = 2.88 L
WB EGLINTON ALIGN
16 / 17 / SC13 / 18
MANHOLE
STA 10+835.54
OFFSET = 2.35 L
WB EGLINTON ALIGN
CB36
STA 10+847.81
OFFSET = 5.24 L
STA 10+847.80
OFFSET = 2.35 L
WB EGLINTON ALIGN
SC14
STA 10+912.10
OFFSET = 27.54 L
SC14 / SC15 / SC16 / SC17
MANHOLE
STA 10+911.95
OFFSET = 11.64 L
WB EGLINTON ALIGN
18 / SC15 / 20
MANHOLE
STA 10+899.76
OFFSET = 2.32 L
WB EGLINTON ALIGN
CB39
STA 10+898.36
OFFSET = 4.72 L
STA 10+899.76
OFFSET = 2.32 L
WB EGLINTON ALIGN
C10
WATER VALVE
STA 10+915.52
OFFSET = 17.08 L
WB EGLINTON ALIGN
PIPE TRANSITION
150mm CI TO 150mm PVC WM
STA 10+917.13
OFFSET = 20.06 L
20 / SC16 / SC16 / 21
MANHOLE
STA 10+912.16
OFFSET = 1.98 L
WB EGLINTON ALIGN
CB40
STA 10+949.80
OFFSET = 3.73 L
STA 10+949.33
OFFSET = 1.29 R
WB EGLINTON ALIGN
22 / 25
MANHOLE
STA 10+976.28
OFFSET = 1.92 L
WB EGLINTON ALIGN
23 / 26
MANHOLE
STA 11+003.22
OFFSET = 0.59 R
WB EGLINTON ALIGN
CB42
STA 11+000.41
OFFSET = 4.30 L
STA 11+000.47
OFFSET = 0.68 R
WB EGLINTON ALIGN
10+500
10+600
10+700
10+800
10+900
11+000
SC19
STA 10+912.74
OFFSET = 6.58 L
WB EGLINTON ALIGN
CB22
STA 10+489.71
OFFSET = 11.75 R
EB EGLINTON ALIGN
STA 10+489.97
OFFSET = 2.17 R
WB EGLINTON ALIGN
5 / SC7 / 8
MANHOLE
STA 10+507.16
OFFSET = 6.71m R
EB EGLINTON ALIGN
STA 10+507.03
OFFSET = 28.41 R
C5
T-CONNECTION
STA 10+513.27
OFFSET = 3.59 R
EB EGLINTON ALIGN
STA 10+511.19
OFFSET = 28.43 R
COMMONWEALTH AVENUE
CB24
STA 10+538.09
OFFSET = 11.49 R
EB EGLINTON ALIGN
STA 10+540.25
OFFSET = 1.83 R
WB EGLINTON ALIGN
WS5
T-CONNECTION
STA 10+532.36
OFFSET = 3.61m R
EB EGLINTON ALIGN
WS6
T-CONNECTION
STA 10+587.77
OFFSET = 3.66m R
EB EGLINTON ALIGN
CB26
STA 10+595.26
OFFSET = 11.70 R
EB EGLINTON ALIGN
STA 10+597.03
OFFSET = 1.29 R
WB EGLINTON ALIGN
8 / SC9 / 11
MANHOLE
STA 10+609.83
OFFSET = 6.22m R
EB EGLINTON ALIGN
STA 10+610.15
OFFSET = 27.64 R
C6
T-CONNECTION
STA 10+612.66
OFFSET = 3.51 R
EB EGLINTON ALIGN
VALVE
STA 10+612.65
OFFSET = 16.41 R
HUNTINGTON AVENUE
WS7
T-CONNECTION
STA 10+633.67
OFFSET = 3.70m R
T-CONNECTION
STA 10+633.65
OFFSET = 15.12 R
50mm PVC WS
STA 10+632.65
OFFSET = 17.26 R
EB EGLINTON ALIGN
WATER VALVE
STA 10+633.67
OFFSET = 4.82 R
200mm PVC WS
STA 10+633.65
OFFSET = 17.31 R
EB EGLINTON ALIGN
STA 10+633.64
OFFSET = 17.31 R
CB28
STA 10+645.32
OFFSET = 11.48 R
EB EGLINTON ALIGN
STA 10+648.31
OFFSET = 1.18 R
WB EGLINTON ALIGN
CB30
STA 10+699.11
OFFSET = 11.83 R
EB EGLINTON ALIGN
STA 10+699.14
OFFSET = 1.13 R
WB EGLINTON ALIGN
11 / 14
MANHOLE
STA 10+714.08
OFFSET = 6.88m R
EB EGLINTON ALIGN
C7
T-CONNECTION
STA 10+715.45
OFFSET = 3.79 R
EB EGLINTON ALIGN
STA 10+717.49
OFFSET = 29.74 R
WINTER AVENUE
CB32
STA 10+742.93
OFFSET = 11.99 R
EB EGLINTON ALIGN
STA 10+745.21
OFFSET = 1.05 R
WB EGLINTON ALIGN
WS8
T-CONNECTION
STA 10+736.64
OFFSET = 3.81m R
WATER VALVE
STA 10+736.61
OFFSET = 17.20 R
EB EGLINTON ALIGN
CB34
STA 10+801.82
OFFSET = 12.08 R
EB EGLINTON ALIGN
STA 10+803.20
OFFSET = 0.94 R
WB EGLINTON ALIGN
C8
T-CONNECTION
STA 10+803.32
OFFSET = 3.95 R
EB EGLINTON ALIGN
SC12
1350mm CONC
STA 10+816.90
OFFSET = 30.65m R
EB EGLINTON ALIGN
14 / SC13
MANHOLE
STA 10+817.99
OFFSET = 7.55m R
EB EGLINTON ALIGN
C9
T-CONNECTION
STA 10+822.57
OFFSET = 4.14 R
EB EGLINTON ALIGN
WATER VALVE
STA 10+822.43
OFFSET = 16.58 R
FALMOUTH AVENUE
CB37
STA 10+845.50
OFFSET = 12.41 R
STA 10+848.64
OFFSET = 10.92 R
EB EGLINTON ALIGN
19
MANHOLE
STA 10+835.33
OFFSET = 10.90m R
EB EGLINTON ALIGN
CB38
STA 10+893.59
OFFSET = 12.67 R
STA 10+896.08
OFFSET = 11.02 R
EB EGLINTON ALIGN
19 / SC18 / 24
MANHOLE
STA 10+899.60
OFFSET = 11.02m R
EB EGLINTON ALIGN
SC17 / 21 / 22
MANHOLE
STA 10+927.29
OFFSET = 1.73 L
WB EGLINTON ALIGN
SC19 / 23
MANHOLE
STA 10+920.24
OFFSET = 0.91 R
WB EGLINTON ALIGN
C10
150mm CI WM
STA 10+913.75
OFFSET = 9.10 R
EB EGLINTON ALIGN
CB41
STA 10+951.13
OFFSET = 13.14 R
EB EGLINTON ALIGN
STA 10+953.90
OFFSET = 1.31 R
WB EGLINTON ALIGN
24 / 27
MANHOLE
STA 10+992.20
OFFSET = 10.42m R
EB EGLINTON ALIGN

CB119
STA 12+927.97
OFFSET = 11.12 L
WB EGLINTON ALIGN
CB121
STA 12+977.44
OFFSET = 11.04 L
WB EGLINTON ALIGN
CB124
STA 13+038.20
OFFSET = 11.03 L
WB EGLINTON ALIGN
WS18
300mm CI WS
STA 13+026.09
OFFSET = 17.76 L
WB EGLINTON ALIGN
WS20
UNK WS
STA 13+124.12
OFFSET = 20.64 L
WB EGLINTON ALIGN
78
MANHOLE
STA 13+101.23
OFFSET = 8.10m L
WB EGLINTON ALIGN
79
MANHOLE
STA 13+121.29
OFFSET = 17.87m L
WB EGLINTON ALIGN
CB126
STA 13+087.60
OFFSET = 11.51 L
STA 13+101.23
OFFSET = 8.10 L
WB EGLINTON ALIGN
CB128
STA 13+121.18
OFFSET = 11.20 L
STA 13+125.25
OFFSET = 8.10 L
WB EGLINTON ALIGN
CB129
STA 13+158.57
OFFSET = 11.79 L
STA 13+162.53
OFFSET = 8.09 L
WB EGLINTON ALIGN
CB132
STA 13+202.85
OFFSET = 11.34 L
STA 13+207.84
OFFSET = 8.08 L
WB EGLINTON ALIGN
78 / 80
MANHOLE
STA 13+207.84
OFFSET = 8.08m L
WB EGLINTON ALIGN
79 / SC32
MANHOLE
STA 13+215.83
OFFSET = 17.07m L
WB EGLINTON ALIGN
CB134
STA 13+254.36
OFFSET = 11.24 L
STA 13+254.73
OFFSET = 8.31 L
WB EGLINTON ALIGN
CB136
STA 13+289.01
OFFSET = 11.22 L
STA 13+292.95
OFFSET = 8.50 L
WB EGLINTON ALIGN
80 / 82
MANHOLE
STA 13+314.94
OFFSET = 8.61m L
WB EGLINTON ALIGN
CB139
STA 13+332.81
OFFSET = 11.20 L
STA 13+336.76
OFFSET = 8.56 L
WB EGLINTON ALIGN
CB141
STA 13+376.24
OFFSET = 11.26 L
WB EGLINTON ALIGN
STA 13+380.41
OFFSET = 8.47 L
WB EGLINTON ALIGN
SC33
MANHOLE
STA 13+431.99
OFFSET = 23.33m L
WB EGLINTON ALIGN
82 / SC33
MANHOLE
STA 13+420.21
OFFSET = 8.28m L
WB EGLINTON ALIGN
CB142
STA 13+417.46
OFFSET = 11.18 L
WB EGLINTON ALIGN
STA 13+420.21
OFFSET = 8.28 L
WB EGLINTON ALIGN
12+900
13+000
13+100
13+200
13+300
13+400
CB118
2+898.10
= 10.34 R
ON ALIGN
CB120
STA 12+942.23
OFFSET = 10.18 R
EB EGLINTON ALIGN
CB122
STA 12+987.66
OFFSET = 10.07 R
EB EGLINTON ALIGN
CB123
STA 13+024.42
OFFSET = 9.82 R
EB EGLINTON ALIGN
WS18
T-CONNECTION
STA 13+024.14
OFFSET = 8.30 R
EB EGLINTON ALIGN
CB125
STA 13+061.39
OFFSET = 10.00 R
EB EGLINTON ALIGN
WS19
T-CONNECTION
STA 13+085.87
OFFSET = 8.58 R
STA 13+085.71
OFFSET = 34.74 R
EB EGLINTON ALIGN
CB127
STA 13+119.64
OFFSET = 11.14 R
EB EGLINTON ALIGN
STA 13+125.25
OFFSET = 8.10 L
WB EGLINTON ALIGN
WS20
UNK WS
STA 13+122.15
OFFSET = 8.73 R
EB EGLINTON ALIGN
CB130
STA 13+157.22
OFFSET = 11.00 R
EB EGLINTON ALIGN
STA 13+162.53
OFFSET = 8.09 L
WB EGLINTON ALIGN
T-CONNECTION
STA 13+177.69
OFFSET = 8.98 R
C23
CHAMBER
STA 13+177.69
OFFSET = 15.48 R
EB EGLINTON ALIGN
MASON ROAD
11
CHAMBER
STA 13+185.61
OFFSET = 9.06 R
EB EGLINTON ALIGN
WS21
T-CONNECTION
STA 13+211.10
OFFSET = 9.30 R
STA 13+211.02
OFFSET = 22.33 R
EB EGLINTON ALIGN
CB131
STA 13+202.21
OFFSET = 10.77 R
EB EGLINTON ALIGN
STA 13+207.84
OFFSET = 8.08 L
SC32 / 81
MANHOLE
STA 13+229.80
OFFSET = 3.66m R
EB EGLINTON ALIGN
CB133
STA 13+253.03
OFFSET = 10.52 R
STA 13+252.78
OFFSET = 3.46 R
EB EGLINTON ALIGN
WS22
T-CONNECTION
STA 13+268.77
OFFSET = 9.53 R
WATER VALVE
STA 13+268.77
OFFSET = 10.12 R
EB EGLINTON ALIGN
CB135
STA 13+288.16
OFFSET = 10.42 R
STA 13+288.07
OFFSET = 3.17 R
EB EGLINTON ALIGN
81 / 83
MANHOLE
STA 13+309.97
OFFSET = 2.99 R
EB EGLINTON ALIGN
WS23
T-CONNECTION
STA 13+307.45
OFFSET = 9.58 R
WATER VALVE
STA 13+307.45
OFFSET = 10.19 R
EB EGLINTON ALIGN
STA 13+288.07
OFFSET = 3.17 R
CB138
STA 13+331.53
OFFSET = 10.12 R
STA 13+331.62
OFFSET = 3.07 R
EB EGLINTON ALIGN
WS24
T-CONNECTION
STA 13+328.73
OFFSET = 9.65 R
STA 13+328.73
OFFSET = 26.56 R
EB EGLINTON ALIGN
CB137
13+328.24
OFFSET = 10.09 R
STA 13+328.11
OFFSET = 3.06 R
EB EGLINTON ALIGN
CB140
STA 13+373.90
OFFSET = 10.13 R
STA 13+376.96
OFFSET = 3.26 R
EB EGLINTON ALIGN
83 / 84
MANHOLE
STA 13+401.01
OFFSET = 3.40 R
EB EGLINTON ALIGN
WS25
T-CONNECTION
STA 13+407.96
OFFSET = 9.72 R
STA 13+408.01
OFFSET = 29.04 R
EB EGLINTON ALIGN
CB143
STA 13+415.53
OFFSET = 10.06 R
STA 13+418.60
OFFSET = 3.39 R
EB EGLINTON ALIGN
11 / 12
CHAMBE
STA 13+4
OFFSET
EB EGLIN


EGLINTON AVENUE EAST
BRIMLEY ROAD
DANFORTH ROAD
DANFORTH ROAD
11+100
11+200
11+300
11+400
11+500
11+600
C11 WATER VALVE STA 11+012.66 OFFSET = 10.28 L WB EGLINTON ALIGN
CB44 STA 11+051.96 OFFSET = 6.12 L STA 11+052.57 OFFSET = 1.28 L WB EGLINTON ALIGN
26 / 29 MANHOLE STA 11+103.13 OFFSET = 2.70 L WB EGLINTON ALIGN
SC20 MANHOLE STA 11+142.07 OFFSET = 31.73 L WB EGLINTON ALIGN
28 / SC20 MANHOLE STA 11+118.82 OFFSET = 5.74 L WB EGLINTON ALIGN
CB50 STA 11+177.39 OFFSET = 8.61 L STA 11+177.53 OFFSET = 3.32 L WB EGLINTON ALIGN
29 MANHOLE STA 11+177.53 OFFSET = 3.32 L WB EGLINTON ALIGN
300mm DI WM STA 11+231.42 OFFSET = 34.73 L
C12 CHAMBER STA 11+229.54 OFFSET = 16.47 L WB EGLINTON ALIGN
SC21 MANHOLE STA 11+231.76 OFFSET = 37.35 L WB EGLINTON ALIGN
CB53 STA 11+248.68 OFFSET = 21.63 L STA 11+243.06 OFFSET = 21.09 L WB EGLINTON ALIGN
SC21 MANHOLE STA 11+251.43 OFFSET = 9.06 L WB EGLINTON ALIGN
CB54 STA 11+303.76 OFFSET = 9.45 L STA 11+303.86 OFFSET = 6.76 L WB EGLINTON ALIGN
31 MANHOLE STA 11+303.86 OFFSET = 6.76 L WB EGLINTON ALIGN
CB56 STA 11+341.62 OFFSET = 10.00 L STA 11+341.85 OFFSET = 7.27 L WB EGLINTON ALIGN
C15 CHAMBER STA 11+403.66 OFFSET = 13.43 L WB EGLINTON ALIGN
200mm UNK SAN STA 11+422.72 OFFSET = 36.45 L
SC24 MANHOLE STA 11+405.57 OFFSET = 11.57 L WB EGLINTON ALIGN
SC23 STA 11+425.13 OFFSET = 34.66 L WB EGLINTON ALIGN
31 / SC22 / SC23 / 30 MANHOLE STA 11+405.40 OFFSET = 8.12 L WB EGLINTON ALIGN
CB59 STA 11+384.64 OFFSET = 10.55 L STA 11+384.68 OFFSET = 7.84 L WB EGLINTON ALIGN
32 / 33 MANHOLE STA 11+435.28 OFFSET = 7.55 L WB EGLINTON ALIGN
CB59 STA 11+464.31 OFFSET = 11.43 L
33 / 34 MANHOLE STA 11+527.83 OFFSET = 9.21 L WB EGLINTON ALIGN
CB62 STA 11+521.88 OFFSET = 11.73 L STA 11+521.78 OFFSET = 9.10 L WB EGLINTON ALIGN
34 / 35 MANHOLE STA 11+581.96 OFFSET = 10.46 L WB EGLINTON ALIGN
CB64 STA 11+562.35 OFFSET = 11.97 L STA 11+562.34 OFFSET = 10.04 L WB EGLINTON ALIGN
CB65 STA 11+603.37 OFFSET = 13.28 L STA 11+603.42 OFFSET = 10.45 L WB EGLINTON ALIGN
25 / 28 MANHOLE STA 11+067.21 OFFSET = 4.98 L WB EGLINTON ALIGN
CB46 STA 11+092.30 OFFSET = 7.38 L STA 11+092.78 OFFSET = 2.53 L WB EGLINTON ALIGN
CB48 STA 11+137.68 OFFSET = 8.19 L WB EGLINTON ALIGN STA 11+137.67 OFFSET = 3.05 L WB EGLINTON ALIGN
CB52 STA 11+224.80 OFFSET = 13.97 L STA 11+243.06 OFFSET = 21.09 L WB EGLINTON ALIGN
CB43 STA 11+013.82 OFFSET = 13.40 R EB EGLINTON ALIGN STA 11+016.19 OFFSET = 0.11 R WB EGLINTON ALIGN
C11 WATER VALVE STA 11+011.63 OFFSET = 8.96 R EB EGLINTON ALIGN
T-CONNECTION STA 11+011.64 OFFSET = 9.96 R EB EGLINTON ALIGN
CB45 STA 11+051.12 OFFSET = 13.38 R EB EGLINTON ALIGN STA 11+052.52 OFFSET = 1.28 L WB EGLINTON ALIGN
27 / 30 MANHOLE STA 11+086.47 OFFSET = 10.41m R EB EGLINTON ALIGN
CB47 STA 11+092.71 OFFSET = 13.49 R EB EGLINTON ALIGN STA 11+092.78 OFFSET = 2.53 L WB EGLINTON ALIGN
30 MANHOLE STA 11+117.43 OFFSET = 10.47m R EB EGLINTON ALIGN
CB49 STA 11+135.85 OFFSET = 13.81 R EB EGLINTON ALIGN STA 11+137.67 OFFSET = 3.05 L WB EGLINTON ALIGN
CB51 STA 11+175.11 OFFSET = 13.58 R EB EGLINTON ALIGN STA 11+177.53 OFFSET = 3.32 L WB EGLINTON ALIGN
WS9 T-CONNECTION STA 11+213.33 OFFSET = 9.26 R WATER VALVE STA 11+213.38 OFFSET = 18.74 R EB EGLINTON ALIGN
1 / 2 PIPE TRANSITION 300mm PVC TO 400mm PVC STA 11+226.32 OFFSET = 9.19 R EB EGLINTON ALIGN
C12 T-CONNECTION STA 11+227.85 OFFSET = 9.18 R EB EGLINTON ALIGN
3 / 4 PIPE TRANSITION 300mm PVC TO 300mm CI STA 11+262.74 OFFSET = 10.53 R EB EGLINTON ALIGN
C13 T-CONNECTION STA 11+253.47 OFFSET = 9.05m R EB EGLINTON ALIGN
PIPE TRANSITION STA 11+252.18 OFFSET = 21.79 R
SC21 STA 11+250.49 OFFSET = 45.79 R EB EGLINTON ALIGN
CB55 STA 11+303.29 OFFSET = 12.47 R EB EGLINTON ALIGN
2 / 3 PIPE TRANSITION 400mm PVC TO 300mm PVC STA 11+258.30 OFFSET = 9.03 R EB EGLINTON ALIGN
CB57 STA 11+341.99 OFFSET = 11.89 R EB EGLINTON ALIGN
DCB58 STA 11+363.76 OFFSET = 17.28 R EB EGLINTON ALIGN
C14 CHAMBER STA 11+373.29 OFFSET = 17.23 R EB EGLINTON ALIGN
200mm CI WM STA 11+373.13 OFFSET = 10.08m R
4 / 5 CHAMBER STA 11+369.39 OFFSET = 10.10 R EB EGLINTON ALIGN
5 / 6 CHAMBER STA 11+408.36 OFFSET = 8.50 R EB EGLINTON ALIGN
SC22 MANHOLE STA 11+403.23 OFFSET = 19.69m R EB EGLINTON ALIGN
CB60 STA 11+401.08 OFFSET = 12.61 R EB EGLINTON ALIGN
STA 11+403.33 OFFSET = 9.95 R
C15 T-CONNECTION STA 11+393.96 OFFSET = 8.86 R EB EGLINTON ALIGN
CB58 STA 11+433.03 OFFSET = 10.66 R EB EGLINTON ALIGN STA 11+432.72 OFFSET = 7.60 L WB EGLINTON ALIGN
CB60 STA 11+463.75 OFFSET = 10.03 R EB EGLINTON ALIGN STA 11+464.32 OFFSET = 8.07 L WB EGLINTON ALIGN
WS10 T-CONNECTION STA 11+459.27 OFFSET = 7.63m R STA 11+459.38 OFFSET = 24.74 R EB EGLINTON ALIGN
WS11 T-CONNECTION STA 11+484.68 OFFSET = 7.27m R STA 11+485.22 OFFSET = 35.96 R EB EGLINTON ALIGN
DCB61 STA 11+520.21 OFFSET = 9.01 R EB EGLINTON ALIGN STA 11+521.80 OFFSET = 9.10 L WB EGLINTON ALIGN
CB63 STA 11+561.08 OFFSET = 8.44 R EB EGLINTON ALIGN STA 11+562.34 OFFSET = 10.04 L WB EGLINTON ALIGN
WS12 T-CONNECTION STA 11+587.42 OFFSET = 5.89m R EB EGLINTON ALIGN STA 11+588.96 OFFSET = 19.48 L WB EGLINTON ALIGN
SC25 / 37 MANHOLE STA 11+607.24 OFFSET = 16.30m R EB EGLINTON ALIGN STA 11+607.17 OFFSET = 23.02 R
SC26 MANHOLE STA 11+609.57 OFFSET = 24.09m R EB EGLINTON ALIGN
SC26 MANHOLE STA 11+613.57 OFFSET = 18.53m R EB EGLINTON ALIGN


BEACHELL STREET
CENTRE STREET
MARKHAM ROAD
CEDAR DRIVE
13+500
13+600
13+700
13+800
13+900
14+000
150mm PVC WM STA 13+435.16 OFFSET = 36.38 L
C25 CHAMBER STA 13+436.33 OFFSET = 12.82 L WB EGLINTON ALIGN
CB145 STA 13+463.92 OFFSET = 10.93 L STA 13+464.70 OFFSET = 3.38 R EB EGLINTON ALIGN
150MM CI WS STA 13+568.96 OFFSET = 29.70 L
C26 CHAMBER STA 13+568.87 OFFSET = 14.03 L WB EGLINTON ALIGN
T-CONNECTION STA 13+566.99 OFFSET = 2.77 R EB EGLINTON ALIGN
CB147 STA 13+505.33 OFFSET = 10.74 L WB EGLINTON ALIGN STA 13+505.33 OFFSET = 3.36 R EB EGLINTON ALIGN
CB149 STA 13+549.35 OFFSET = 10.14 L WB EGLINTON ALIGN STA 13+549.22 OFFSET = 5.60 R EB EGLINTON ALIGN
WS29 300mm CI WS STA 13+590.55 OFFSET = 22.33 L WB EGLINTON ALIGN
CB151 STA 13+583.24 OFFSET = 10.13 L WB EGLINTON ALIGN STA 13+580.95 OFFSET = 8.34 R EB EGLINTON ALIGN
CB153 STA 13+628.71 OFFSET = 10.63 L WB EGLINTON ALIGN STA 13+629.30 OFFSET = 8.87 R EB EGLINTON ALIGN
SC34 MANHOLE STA 13+694.90 OFFSET = 12.00 L WB EGLINTON ALIGN
CB155 STA 13+672.71 OFFSET = 11.24 L WB EGLINTON ALIGN STA 13+669.89 OFFSET = 11.23 R EB EGLINTON ALIGN
300mm CI WM STA 13+709.63 OFFSET = 34.86 L
C27 CHAMBER STA 13+709.40 OFFSET = 16.86 L WB EGLINTON ALIGN
15 CHAMBER 13+711.54 OFFSET = 3.52 L WB EGLINTON ALIGN
CB157 STA 13+748.25 OFFSET = 10.59 L STA 13+758.19 OFFSET = 7.31 L WB EGLINTON ALIGN
WS31 300mm CI WS STA 13+750.24 OFFSET = 17.52 L T-CONNECTION STA 13+750.09 OFFSET = 3.11 L WB EGLINTON ALIGN
CB159 STA 13+794.15 OFFSET = 10.61 L STA 13+797.26 OFFSET = 7.27 L WB EGLINTON ALIGN
89 MANHOLE STA 13+758.19 OFFSET = 7.31 L WB EGLINTON ALIGN
STA 13+816.72 OFFSET = 26.50 L
WS32 T-CONNECTION STA 13+816.67 OFFSET = 2.68 L WB EGLINTON ALIGN
89 / 90 MANHOLE STA 13+832.39 OFFSET = 7.23 L WB EGLINTON ALIGN
CB162 STA 13+842.08 OFFSET = 10.55 L STA 13+842.97 OFFSET = 7.26 L WB EGLINTON ALIGN
WS33 300mm CI WS STA 13+847.06 OFFSET = 2.61 L WB EGLINTON ALIGN
CB166 STA 13+925.70 OFFSET = 10.31 L STA 13+925.64 OFFSET = 7.28 L WB EGLINTON ALIGN
90 / 91 / 92 MANHOLE STA 13+910 OFFSET = 7.43 L WB EGLINTON ALIGN
CB164 STA 13+881.15 OFFSET = 10.48 L STA 13+881.12 OFFSET = 7.34 L WB EGLINTON ALIGN
92 / SC36 / 93 MANHOLE STA 13+979.50 OFFSET = 11.83 L WB EGLINTON ALIGN
91 / SC35 MANHOLE STA 13+980.57 OFFSET = 6.83 L WB EGLINTON ALIGN
STA 13+966.05 OFFSET = 6.88 L
CB167 STA 13+965.04 OFFSET = 9.95 L WB EGLINTON ALIGN
15 / 16 CHAMBER STA 13+961.11 OFFSET = 2.36 L WB EGLINTON ALIGN
94 CONNECTION STA 13+980.71 OFFSET = 10.35m L WB EGLINTON ALIGN
C28 CHAMBER STA 13+983.54 OFFSET = 11.82 L WB EGLINTON ALIGN
100mm CI WM STA 13+983.55 OFFSET = 2.31 L
100mm CI WM STA 13+983.41 OFFSET = 27.66 L
93 / 94 / 95 MANHOLE STA 13+987.22 OFFSET = 8.93 L WB EGLINTON ALIGN
CB169 STA 13+995.35 OFFSET = 9.68 L WB EGLINTON ALIGN
WS35 3STA 14+009.54 OFFSET = 18.19 L T-CONNECTION STA 14+009.47 OFFSET = 2.28 L WB EGLINTON ALIGN
WS26 T-CONNECTION STA 13+442.78 OFFSET = 9.63m R STA 13+442.84 OFFSET = 29.04 R EB EGLINTON ALIGN
12 / 13 CHAMBER STA 13+439.59 OFFSET = 9.64 R EB EGLINTON ALIGN
C25 CHAMBER STA 13+434.74 OFFSET = 9.04 R EB EGLINTON ALIGN
CB144 STA 13+462.51 OFFSET = 10.07 R STA 13+464.70 OFFSET = 3.38 R EB EGLINTON ALIGN
84 / 85 MANHOLE STA 13+492.49 OFFSET = 3.37 R EB EGLINTON ALIGN
CB146 STA 13+503.73 OFFSET = 10.18 R STA 13+505.33 OFFSET = 3.36 R EB EGLINTON ALIGN
WS28 300 mm CI WS STA 13+522.94 OFFSET = 2.45 R STA 13+523.12 OFFSET = 30.11 R EB EGLINTON ALIGN
WS27 T-CONNECTION STA 13+516.41 OFFSET = 5.80 R STA 13+518.40 OFFSET = 25.76 R EB EGLINTON ALIGN
CB148 STA 13+547.73 OFFSET = 10.80 R STA 13+549.22 OFFSET = 5.60 R EB EGLINTON ALIGN
85 / 86 / 87 MANHOLE STA 13+544.60 OFFSET = 3.33 R EB EGLINTON ALIGN
WS29 T-CONNECTION STA 13+588.79 OFFSET = 2.61 R EB EGLINTON ALIGN
CB150 STA 13+581.71 OFFSET = 11.09 R STA 13+580.95 OFFSET = 8.34 R EB EGLINTON ALIGN
CB152 STA 13+627.43 OFFSET = 11.27 R STA 13+629.30 OFFSET = 8.87 R EB EGLINTON ALIGN
WS30 T-CONNECTION STA 13+645.96 OFFSET = 2.75 R STA 13+645.97 OFFSET = 29.85 R EB EGLINTON ALIGN
86 / 87 / 88 MANHOLE STA 13+656.45 OFFSET = 9.17 R WB EGLINTON ALIGN
CB154 STA 13+671.69 OFFSET = 11.50 R EB EGLINTON ALIGN
13 / 14 CHAMBER STA 13+689.29 OFFSET = 2.85 R EB EGLINTON ALIGN
88 / SC34 MANHOLE STA 13+692.76 OFFSET = 14.73 R EB EGLINTON ALIGN
14 CHAMBER STA 13+712.69 OFFSET = 2.84 R EB EGLINTON ALIGN
C27 CHAMBER STA 13+707.55 OFFSET = 20.65 R EB EGLINTON ALIGN
300mm CI WM STA 13+707.32 OFFSET = 32.84 R
CB156 STA 13+732.34 OFFSET = 11.48 R EB EGLINTON ALIGN STA 13+758.19 OFFSET = 7.31 L WB EGLINTON ALIGN
CB158 STA 13+759.66 OFFSET = 11.19 R EB EGLINTON ALIGN STA 13+758.19 OFFSET = 7.31 L WB EGLINTON ALIGN
CB160 STA 13+795.58 OFFSET = 10.94 R EB EGLINTON ALIGN STA 13+797.26 OFFSET = 7.27 L WB EGLINTON ALIGN
WS33 300mm CI WS STA 13+845.56 OFFSET = 28.94 R EB EGLINTON ALIGN
CB161 STA 13+840.31 OFFSET = 10.53 R EB EGLINTON ALIGN STA 13+842.97 OFFSET = 7.26 L WB EGLINTON ALIGN
CB163 STA 13+879.78 OFFSET = 9.56 R EB EGLINTON ALIGN STA 13+882.54 OFFSET = 7.35 L WB EGLINTON ALIGN
CB165 STA 13+923.61 OFFSET = 8.05 R EB EGLINTON ALIGN STA 13+924.79 OFFSET = 7.29 L WB EGLINTON ALIGN
WS34 T-CONNECTION STA 13+973.38 OFFSET = 2.34 L WB EGLINTON ALIGN STA 13+971.86 OFFSET = 12.27 R EB EGLINTON ALIGN
DCB168 STA 13+974.94 OFFSET = 6.69 R STA 13+985.38 OFFSET = 6.56 R EB EGLINTON ALIGN
SC35 MANHOLE STA 13+985.38 OFFSET = 6.56m R EB EGLINTON ALIGN
CB170 STA 14+003.21 OFFSET = 6.33 R STA 13+985.38 OFFSET = 6.56 R EB EGLINTON ALIGN
SC36 MANHOLE STA 13+987.96 OFFSET = 11.66m R EB EGLINTON ALIGN


OSWEGO ROAD
BARBADOS BOULEVARD
McCOWAN ROAD
TORRANCE ROAD
EGLINTON AVENUE EAST
MATCH LINE A
11+700
11+800
11+900
12+000
12+100
12+200
12+300


EGLINTON AVENUE EAST
EGLINTON AVENUE EAST
KINGSTON ROAD
SCARBOROUGH GOLF CLUB
MATCH LINE B SEE SHEET 2 OF 5
14+100
14+200
14+300
14+400
20+000

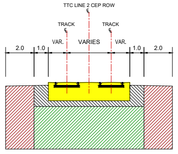
NOTE:

LANDSCAPE INFORMATION ARE INACCURATE, NEED TO BE REVIEW.

LEGEND:

17 / 18 — 18 — 18 / 23	WATERMAIN
○	WATERMAIN CHAMBER
— · — · —	WATER SERVICE
3 / 4 — 4 — 4 / 10	STORM
◎	STORM MANHOLE
■	CATCH BASIN
— · — · —	CATCH BASIN LEAD
8 / 29 — 29 — 29 / 10	SANITARY
—	PROPOSED CURB
	LANDSCAPE
—	EXISTING CURB

19 / 20 CHAMBER STA 14+257.83 OFFSET = 10.88 L WB EGLINTON ALIGN	WATERMAIN PARALLEL
C8 100mm CI WM STA 14+257.83 OFFSET = 10.88 L WB EGLINTON ALIGN	WATERMAIN CROSSING
WS17 100mm CI WM STA 14+257.83 OFFSET = 10.88 L WB EGLINTON ALIGN	WATER SERVICE CONNECTION
98 / 99 MANHOLE STA 20+179.83 OFFSET = 20.73m R EB KINGSTON ALIGN	STORM / SAN CONFLICT NUMBER PARALLEL TO LRT ALIGNMENT
SC3 / SC4 MANHOLE STA 20+179.83 OFFSET = 20.73m R EB KINGSTON ALIGN	STORM / SAN CONFLICT NUMBER CROSSING LRT ALIGNMENT
CB27 MANHOLE STA 20+179.83 OFFSET = 20.73m R EB KINGSTON ALIGN	SEWER CATCH BASIN CONNECTION
🟨	ZONE 1 LRT RIGHT OF WAY
▨	ZONE 2 UTILITY RESTRICTION AREA
🟩	ZONE 3 BELOW UTILITY RESTRICTION AREA
🟥	ZONE 4 BESIDE UTILITY RESTRICTION AREA


TTC LINE 2 CEP ROW
TRACK
TRACK
VAR.
VARIES
VAR.
2.0
1.0
1.0
2.0

UTILITY ZONE SEQUENCE
TYPICAL SECTION

NOTE:
DEPTH OF ZONE 3 AND 4 AS PER METROLINX, CITY / AHJ AGREEMENT.

ISSUED FOR
INFORMATION ONLY
NOT FOR CONSTRUCTION

No.	DATE	REVISIONS	INITIAL	SIGNED

DESIGNED BY	DRAWN BY
CHECKED BY	APPROVED BY
SCALE	1:100 0 1 2 3 4m

EGLINTON EAST LIGHT RAIL TRANSIT
EELRT UTILITY CONFLICT ASSESSMENT
KENNEDY STATION TO KINGSTON ROAD

CONTRACT No.		DRAWING NUMBER	EELRT CA EXHIBIT 001
DATE:	NOV 22, 2023	SHEET	1 OF 5