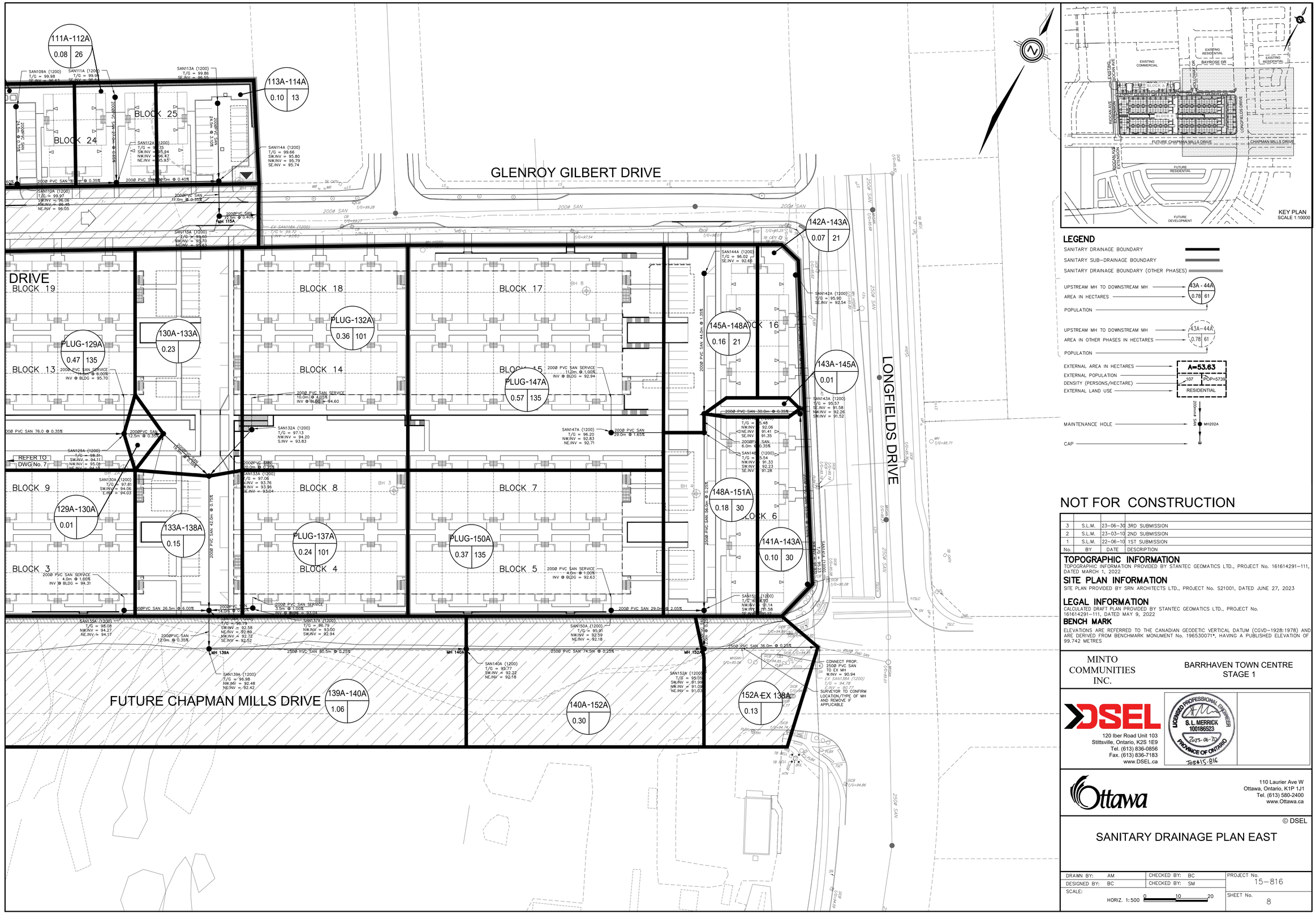
GLENROY GILBERT DRIVE
LONGFIELDS DRIVE
FUTURE CHAPMAN MILLS DRIVE
DRIVE
BLOCK 25
BLOCK 24
BLOCK 19
BLOCK 18
BLOCK 17
BLOCK 16
BLOCK 15
BLOCK 14
BLOCK 13
BLOCK 12
BLOCK 11
BLOCK 10
BLOCK 9
BLOCK 8
BLOCK 7
BLOCK 6
BLOCK 5
BLOCK 4
BLOCK 3
111A-112A
0.08 | 26
113A-114A
0.10 | 13
142A-143A
0.07 | 21
145A-148A
0.16 | 21
143A-145A
0.01
PLUG-132A
0.36 | 101
130A-133A
0.23
PLUG-129A
0.47 | 135
PLUG-147A
0.57 | 135
148A-151A
0.18 | 30
141A-143A
0.10 | 30
129A-130A
0.01
133A-138A
0.15
PLUG-137A
0.24 | 101
PLUG-150A
0.37 | 135
139A-140A
1.06
140A-152A
0.30
152A-EX 138A
0.13
REFER TO DWG No. 7
MH 115A
MH 139A
MH 140A
MH 152A
200Ø SAN
200Ø PVC SAN 76.0 @ 0.35%
200Ø PVC SAN 12.5m @ 0.35%
200Ø PVC SAN 42.0m @ 0.15%
200Ø PVC SAN 26.5m @ 6.00%
200Ø PVC SAN 80.5m @ 0.25%
200Ø PVC SAN 74.5m @ 0.25%
200Ø PVC SAN 36.0m @ 0.25%
200Ø PVC SAN 29.0m @ 2.05%
200Ø PVC SAN 44.0m @ 1.35%
200Ø PVC SAN 56.0m @ 0.25%
200Ø PVC SAN 30.0m @ 0.35%
200Ø PVC SAN 6.0m @ 0.35%
250Ø SAN
SAN109A (1200) T/G = 99.98 SE.INV = 96.61
SAN111A (1200) T/G = 99.91 SE.INV = 96.61
SAN113A (1200) T/G = 99.86 SE.INV = 96.55
SAN112A (1200) T/G = 99.75 SW.INV = 95.94 NW.INV = 96.47 NE.INV = 95.93
SAN114A (1200) T/G = 99.66 SW.INV = 95.80 NW.INV = 95.79 SE.INV = 95.74
SAN110A (1200) T/G = 99.97 SW.INV = 96.06 NW.INV = 96.45 NE.INV = 96.05
SAN115A (1200) T/G = 99.60 SW.INV = 95.70 NE.INV = 95.63
EX. SAN118A (1200) INV = 93.65
SAN144A (1200) T/G = 96.02 SE.INV = 92.68
SAN142A (1200) T/G = 95.90 SE.INV = 92.54
SAN143A (1200) T/G = 95.57 SE.INV = 91.58 NW.INV = 92.26 SW.INV = 91.52
SAN146A (1200) T/G = 95.40 NW.INV = 92.06 NE.INV = 91.41 SE.INV = 91.35
SAN148A (1200) T/G = 95.54 NW.INV = 91.33 SW.INV = 92.23 SE.INV = 91.28
SAN151A (1200) T/G = 94.30 NW.INV = 91.14 SW.INV = 91.58 SE.INV = 91.12
SAN147A (1200) T/G = 96.20 NW.INV = 92.83 NE.INV = 92.71
SAN132A (1200) T/G = 97.13 NW.INV = 94.20 S.INV = 93.83
SAN129A (1200) T/G = 98.31 SW.INV = 94.11 NW.INV = 95.08 NE.INV = 94.16
SAN130A (1200) T/G = 97.81 SW.INV = 94.06 E.INV = 94.03
SAN133A (1200) T/G = 97.06 N.INV = 93.76 W.INV = 93.96 SE.INV = 93.04
SAN139A (1200) T/G = 96.98 NW.INV = 92.48 NE.INV = 92.42
SAN138A (1200) T/G = 96.79 SW.INV = 92.58 NE.INV = 92.89 NW.INV = 92.72 SE.INV = 92.52
SAN137A (1200) T/G = 96.79 NW.INV = 93.00 SW.INV = 92.94
SAN140A (1200) T/G = 95.77 SW.INV = 92.22 NE.INV = 92.18
SAN150A (1200) T/G = 95.91 NW.INV = 92.59 NE.INV = 92.18
SAN152A (1200) T/G = 95.05 SW.INV = 91.99 NW.INV = 91.09 NE.INV = 91.03
CONNECT PROP. 250Ø PVC SAN TO EX MH W.INV = 90.94
EX SAN138A (1200) T/G = 94.78 INV @ 90.77
SURVEYOR TO CONFIRM LOCATION/TYPE OF MH AND REMOVE IF APPLICABLE
200Ø PVC SAN SERVICE 10.0m @ 4.00% INV @ BLDG = 94.60
200Ø PVC SAN SERVICE 11.0m @ 1.00% INV @ BLDG = 92.94
200Ø PVC SAN SERVICE 4.0m @ 8.00% INV @ BLDG = 95.70
200Ø PVC SAN SERVICE 4.0m @ 1.00% INV @ BLDG = 94.31
200Ø PVC SAN SERVICE 3.5m @ 1.00% INV @ BLDG = 93.11
200Ø PVC SAN SERVICE 4.0m @ 1.00% INV @ BLDG = 92.63
EXISTING 200Ø SAN
EXISTING 250Ø SAN
EXISTING 375Ø SAN
EXISTING 450Ø SAN
EXISTING 600Ø SAN
EXISTING 750Ø SAN
EXISTING 900Ø SAN
EXISTING 1050Ø SAN
EXISTING 1200Ø SAN
EXISTING 1350Ø SAN
EXISTING 1500Ø SAN
EXISTING 1650Ø SAN
EXISTING 1800Ø SAN
EXISTING 2100Ø SAN
EXISTING 2400Ø SAN
EXISTING 2700Ø SAN
EXISTING 3000Ø SAN
EXISTING 3300Ø SAN
EXISTING 3600Ø SAN
EXISTING 3900Ø SAN
EXISTING 4200Ø SAN
EXISTING 4500Ø SAN
EXISTING 4800Ø SAN
EXISTING 5100Ø SAN
EXISTING 5400Ø SAN
EXISTING