
Private Drive
Shared Access
Open Space
BURN ROAD
RANDOM STONE WALL
TREE CANOPY
FENCE
DENSE VEGETATION
WOOD POST AND MESH FENCE
NEW JUNCTION CONNECTION TO PUBLIC SEWER
EXISTING 525ø PUBLIC COMBINED SEWER 3.5-3.3M DEEP
EXISTING 825ø PUBLIC COMBINED SEWER 3.66-3.11M DEEP
EXISTING 300ø PUBLIC COMBINED SEWER 2.15-3.43M DEEP
EXISTING 1524 PUBLIC COMBINED SEWER
150ø SURFACE WATER SEWER @ 1:20
150ø FOUL SEWER @ 1:20
150ø SURFACE WATER SEWER @ 1:19
150ø SURFACE WATER SEWER @ 1:16
150ø SURFACE WATER SEWER @ 1:18
150ø SURFACE WATER SEWER @ 1:14
150ø FOUL SEWER @ 1:16
150ø FOUL SEWER @ 1:17
900ø CON SURFACE WATER SEWER @ 1:100 WITH CLASS S SURROUND 10000 A1.001
900ø CON SURFACE WATER SEWER @ 1:100 WITH CLASS S SURROUND 18520 B1.001
900ø CON SURFACE WATER SEWER @ 1:370 WITH CLASS S SURROUND 18520 B1.001
900ø CON SURFACE WATER SEWER @ 1:164 WITH CLASS S SURROUND 21915 B1.003
1500ø CON SURFACE WATER SEWER @ 1:100 WITH CLASS S SURROUND 10000 A1.002
1500ø CON SURFACE WATER SEWER @ 1:100 WITH CLASS S SURROUND 10000 A1.001
150ø SWS @ 1:96
150ø SWS @ 1:82
150ø SWS @ 1:111
150ø SWS @ 1:20
100ø SWS @ 1:20
150ø FOUL SEWER @ 1:10
150ø FOUL SEWER @ 1:80
150ø FOUL SEWER @ 1:112
150ø FOUL SEWER @ 1:40
150ø FOUL SEWER @ 1:60
150ø FOUL SEWER @ 1:30
150ø FOUL SEWER @ 1:20
150ø FOUL SEWER @ 1:18
150ø FOUL SEWER @ 1:16
150ø FOUL SEWER @ 1:17
150ø FOUL SEWER @ 1:15
150ø FOUL SEWER @ 1:14
150ø FOUL SEWER @ 1:12
150ø FOUL SEWER @ 1:10
150ø SW SEWER @ 1:20
150ø SW SEWER @ 1:15
150ø SURFACE WATER SEWER @ 1:16
150ø SURFACE WATER SEWER @ 1:18
Type B
Type B1
Type D
Type D1
Type D2
Type E
Type F
Type G
13Ta
13Tb
13Tc
13Td
13T
12T
11T
10T
7G
6T
5T
4T
3G
2T
14T
13G
20Ta
20T
17G
16G
36G
35Ta
35Tb
35Tc
40G
39T
38T
37T
33T
32T
31G
30T
29H
27G
26G
Gutter 177.79
Sill 176.38 173.35
Ridge 181.25
Gutter 178.94
Sill
GATE
STND E 412026.718 N 418976.363 RL 178.380
STNA E 412017.780 N 418920.563 RL 169.225
STNB E 412019.875 N 418888.854 RL 168.324
STNC E 412037.419 N 418867.473 RL 170.557
NEW JUNCTION CONNECTION TO PUBLIC SEWER
S1 CL 172.300 IL 171.300
S1A CL 170.620 IL 167.520
S1B CL 170.190 IL 167.490
S2 CL 169.620 IL 167.420 SUMP 325MM WITH HYDRO-BRAKE OPTIMUM REF: MD-SHE-0075-3500-2100-3500 SIZE: 75MM HEAD: 2.100M FLOW: 3.5 L/S
S3 CL 172.680 IL 169.370
S3A CL 173.270 IL 169.340
S4 CL 172.750 IL 171.130
S4A CL 172.450 IL 169.260
S5 CL 171.350 IL 169.150 SUMP 325MM WITH HYDRO-BRAKE OPTIMUM REF: MD-SHE-0075-3500-2100-3500 SIZE: 75MM HEAD: 2.100M FLOW: 3.5 L/S
S8 CL 173.000 IL 171.800
S9 CL 169.800 IL 168.800
S10 CL 172.300 IL 171.300
S11 CL 172.800 IL 172.200
S12 CL 172.800 IL 171.900
S13 CL 171.850 IL 171.250
S14 CL 172.750 IL 171.130
S15 CL 171.300 IL 170.500
S16 CL 171.450 IL 170.650
F1 CL 171.850 IL 171.250
F2 CL 169.600 IL 168.400
F3 CL 175.550 IL 174.100
F4 CL 172.800 IL 171.700
F5 CL 172.950 IL 172.350
F6 CL 171.850 IL 171.400
F7 CL 173.350 IL 172.750
F8 CL 171.300 IL 170.200
F9 CL 169.000 IL 168.400
MH CL 172.820 IL 169.320 TBC
MH CL 170.250 IL 166.950 TBC
MH IL 165.970 TBC
MH CL 171.500 IL 170.900
MH CL 171.850 IL 170.700
MH CL 172.450 IL 169.260
MH CL 171.450 IL 170.850
MH CL 171.300 IL 170.500
MH CL 171.300 IL 170.150
MH CL 170.700 IL 173.100
MH CL 173.800 IL 173.000
MH CL 173.800 IL 173.200
MH CL 175.550 IL 174.300
MH CL 172.800 IL 172.350
MH CL 172.800 IL 172.200
MH CL 172.800 IL 171.900
MH CL 172.800 IL 171.700
MH CL 172.900 IL 172.300
MH CL 172.890 IL 169.290
MH CL 172.750 IL 171.130
MH CL 172.450 IL 169.260
MH CL 171.850 IL 171.250
MH CL 171.850 IL 171.400
MH CL 171.300 IL 170.150
MH CL 171.300 IL 170.500
MH CL 171.450 IL 170.650
MH CL 171.450 IL 170.850
MH CL 173.800 IL 173.000
MH CL 173.800 IL 173.200
MH CL 175.550 IL 174.100