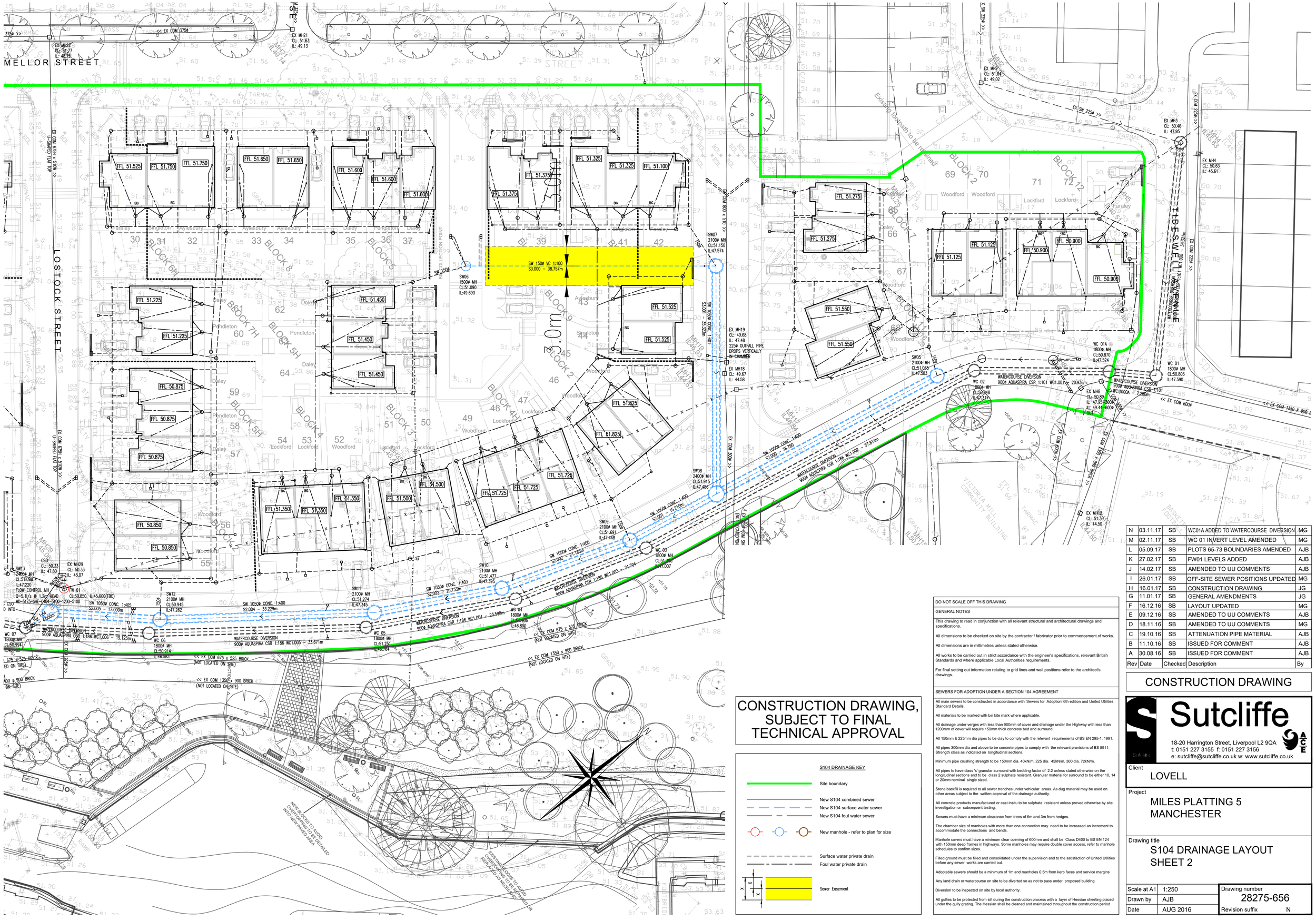

MELLOR STREET
LOSTOCK STREET
EX MH21
CL: 51.63
IL: 49.13
EX MH20
CL: 51.77
IL: 48.95
EX MH2
CL: 51.04
IL: 49.02
EX MH3
CL: 50.46
IL: 47.95
EX MH4
CL: 50.63
IL: 45.61
EX MH12
CL: 51.30
IL: 44.50
Existing footpath to be retained
BLOCK 1
BLOCK 2
BLOCK 3
BLOCK 4H
BLOCK 5H
BLOCK 6H
BLOCK 7H
BLOCK 8
BLOCK 9
BLOCK 10
BLOCK 11
BLOCK 12
BLOCK 5
BLOCK 4
BLOCK 5T
BLOCK 7
BLOCK 6
BLOCK 2T
BLOCK 3T
BLOCK 4T
BLOCK 1T
FFL 51.525
FFL 51.750
FFL 51.650
FFL 51.600
FFL 51.375
FFL 51.325
FFL 51.100
FFL 51.275
FFL 51.125
FFL 50.900
FFL 51.225
FFL 51.450
FFL 50.875
FFL 50.850
FFL 51.350
FFL 51.500
FFL 51.625
FFL 51.825
FFL 51.725
FFL 61.350
FFL 51.550
SW 150ø VC 1:100
S3.000 - 38.757m
SW 150ø
SW06
1500ø MH
CL:51.090
IL:49.690
SW07
2100ø MH
CL:51.150
IL:47.574
SW08
2400ø MH
CL:51.915
IL:47.486
SW09
2100ø MH
CL:51.691
IL:47.448
SW10
2100ø MH
CL:51.477
IL:47.395
SW11
2100ø MH
CL:51.274
IL:47.345
SW12
2100ø MH
CL:50.945
IL:47.262
SW13
2100ø MH
CL:51.098
IL:47.220
EX MH19
CL: 49.68
IL: 47.48
225ø OUTFALL PIPE
DROPS VERTICALLY
IN CHAMBER
EX MH18
CL: 49.67
IL: 44.58
SW05
2100ø MH
CL:51.065
IL:47.583
WC 01A
1800ø MH
CL:50.870
IL:47.524
WC 01
1800ø MH
CL:50.803
IL:47.590
WC 02
1800ø MH
CL:50.948
IL:47.317
WC 03
1800ø MH
CL:51.000
IL:47.007
WC 04
1800ø MH
CL:51.006
IL:46.880
WC 05
1800ø MH
CL:51.251
IL:46.764
WC 06
1800ø MH
CL:50.914
IL:46.353
WC 07
1800ø MH
CL:50.994
IL:46.553
EX MH29
CL: 50.33
IL: 45.07
CSO
CL: 50.33
IL: 47.80
FLOW CONTROL MH
Q=5.1l/s @ 1.2m HEAD
MD-5173-SHE-0004-5100-1200-5100
FW 01
CL:50.850, IL:45.000(TBC)
SW 1050ø CONC. 1:400
S2.005 - 17.000m
SW 1050ø CONC. 1:400
S2.004 - 33.229m
SW 1050ø CONC. 1:403
S2.003 - 20.133m
SW 1050ø CONC. 1:400
S2.002 - 21.195m
SW 1050ø CONC. 1:400
S2.001 - 15.210m
SW 1050ø CONC. 1:400
S2.000 - 38.780
WATERCOURSE DIVERSION
900ø AQUASPIRA CSR 1:186 WC1.006 - 19.123m
WATERCOURSE DIVERSION
900ø AQUASPIRA CSR 1:186 WC1.005 - 33.671m
WATERCOURSE DIVERSION
900ø AQUASPIRA CSR 1:186 WC1.004 - 23.598m
WATERCOURSE DIVERSION
900ø AQUASPIRA CSR 1:186 WC1.003 - 21.704
WATERCOURSE DIVERSION
900ø AQUASPIRA CSR 1:186 WC1.002 - 57.814m
WATERCOURSE DIVERSION
900ø AQUASPIRA CSR 1:101 WC1.001 - 20.936m
WATERCOURSE DIVERSION
900ø AQUASPIRA CSR 1:101 WC1.000A - 7.280m
<< EX COM 375ø >>
<< EX COM 225ø >>
<< EX COM 600ø >>
<< EX COM 1350 x 900 BRICK (NOT LOCATED ON SITE)
<< EX COM 675 x 525 BRICK (NOT LOCATED ON SITE)
<< EX COM 1350 x 900 BRICK (NOT LOCATED ON SITE)
<< EX COM 675 x 525 BRICK (NOT LOCATED ON SITE)
<< EX COM 1800 x 1200 BRICK
<< EX COM 1350 x 900 BRICK
<< EX COM 1400 x 900 BRICK
<< EX COM 900 x 525 BRICK
<< EX COM 1800 x 1200 BRICK
<< EX COM 1350 x 900 BRICK
<< EX COM 1350 x 900 BRICK (NOT LOCATED ON SITE)
<< EX COM 675 x 525 BRICK (NOT LOCATED ON SITE)
<< EX COM 1350 x 900