STMH 114
TOP=87.45
S. INV=84.63
NE INV=84.55
N INV=84.83

CB114B
TOP=87.33
INV=86.00

99.5m+450ø STORM SEWER @ 0.5%

CB114AC
TOP=87.37
INV=86.00

STMH 115
TOP=87.60
N INV=84.93
E INV=85.01

52.5m+450ø STORM SEWER @ 0.31%

SWALE @ 0.5% C/W 100mmø
PERF. SUBDRAN PER DETAIL

EX.90.1m+250mmø SAN @0.25%

EX.SAN 11(1200Ø)
T/G=88.63
NE.INV=84.79
W.INV=84.80

EX.62.1m+250mmø SAN @0.27%

EX.SAN 12(1200Ø)
T/G=88.87
E.INV=84.87
NW.INV=84.89

EX.24.4m-250mmØ SAN@0.30%

EX.SAN 13(1200Ø)
T/G=88.85
SE.INV=85.06
W.INV=85.06

EX.STM1001(1200Ø)
T/G=88.86
SW.INV=83.33

200mmØ W/M STUB FOR
FUTURE USE, T/WM=86.26

15.2m-525mmØ STM@0.25%

300mmØ W/M STUB
T/WM=86.40

EX.SAN 10(1200Ø)
T/G=88.91
SE.INV=84.95
N.INV=85.00

EX. FH FLANGE
ELEV=88.68

19.0m-375mmØ SAN@0.42%

43.0m-250mmØ SAN @ 0.40%

EX. 121.7m-1350mmØ STM @ 0.25%

EX.SAN 14(1200Ø)
T/G=88.79
NW.INV=85.20
S.INV=85.08
SW.INV=85.13

EX.STM 102(1676mm x2438mm)
T/G=88.83
NW.INV=82.47
SW.INV=83.66
S.INV=82.64

375mm STUB

EX.STM 102
T/G=88.82
1829mm x 2438mm

EX.1200mmØ STM
STUB,INV=82.69

EX.19.0m-375mmØ SAN @ 0.42%

EX.14.5m-1200mmØ STM @0.34%

CB 100A-2
E/P=88.73
SW.INV=87.35

6.9m-200mmØ CB LEAD@1.00%

EX.SAN 9(1200Ø)
T/G=88.88
SE.INV=84.85
N.INV=84.88

300mm WATERMAIN

18.5m-375mmØ SAN@0.40%

EX.STM100(2400Ø)
T/G=88.91
NW.INV=82.69
SE.INV=82.76

2.7m-200mmØ CB LEAD@1.00%

CB 100A-1
E/P=88.73
E.INV=87.35

FH FLANGE
ELEV.=88.85

120.0m-375mmØ SAN @ 0.20%

136.4m-1200mmØ STM @ 0.25%

CB 101A-2
E/P=88.28
SW.INV=86.90

6.9m-200mmØ CB LEAD@1.00%

2.7m-200mmØ CB LEAD@1.00%

CB 101A-1
E/P=88.28
E.INV=86.90

FH FLANGE
ELEV.=88.73

TP22-6

TP22-4

TP22-5

TREE GROVE

2.7m-200mmØ CB LEAD@1.00%

CB 104A-1
E/P=88.16
S.INV=86.78

FH FLANGE
ELEV.=88.63

TP22-10

7.2m-200mmØ CB LEAD@1.00%

CB 104A-2
E/P=88.16
NW.INV=86.78

TP22-9

EX.SAN 7(1200Ø)
T/G=88.46
NE.INV=84.39
SW.INV=84.41

TP22-8

EX.STM103(1800Ø)
T/G=88.41
SW.INV=83.36
NE.INV=83.39

300mm WATERMAIN

FH FLANGE
ELEV.=88.79

TP22-7

7.2m-200mmØ CB LEAD@1.00%

CB 103A-1
E/P=88.33
S.INV=86.95

CB 103A-2
E/P=88.33
NW.INV=86.95

2.4m-200mmØ CB LEAD@1.00%

EX.SAN 8(1200Ø)
T/G=88.72
NE.INV=84.55
NW.INV=84.62

EX.STM101(2400Ø)
T/G=88.64
NW.INV=83.10
SE.INV=83.47
NE.INV=83.25