YORKSHIRE WATER REF
H-XXXXX

Plot imp area 0.045ha
10% Urban Creep 0.005ha
Road area 0.000ha
Total 0.050ha
Plot imp area 0.000ha
10% Urban Creep 0.000ha
Road area 0.000ha
Total 0.000ha
Plot imp area 0.031ha
10% Urban Creep 0.003ha
Road area 0.023ha
Total 0.057ha
Plot imp area 0.071ha
10% Urban Creep 0.007ha
Road area 0.022ha
Total 0.100ha
Plot imp area 0.156ha
10% Urban Creep 0.016ha
Road area 0.041ha
Total 0.252ha
ROAD 1
ROAD 2
HALIFAX ROAD
HIGHMOOR LANE
RIBBER HILL CLOSE
A643 MOORSIDE
EXMH0001 CL158.16 IL156.60(r)
EXMH1501 CL157.64 IL153.84(r)
EXMH0003 CL156.15 IL153.46(r)
EXMH1502 CL156.01 IL153.21(r)
EXMH1501 LOCATED FROM RECORDS
FLOW RESTRICTED IN MANHOLE S0 WITH HYDROBRAKE HEAD 2.15m MAX FLOW 3.8l/s REF CTL-SHE-0075-3500-2150-3500
CARLOW TANK 11m x 22m x 3.0m (NET STORAGE VOL. 437m3)
ALL PRIVATE DRIVEWAYS ARE TO BE PERMEABLE SURFACES TO TREAT RUN OFF.
NEW MANHOLE CONSTRUCTED ON EXISTING COMBINED SEWER. SECTION 106 SEWER CONNECTION APPLICATION TO BE SUBMITTED BY CONTRACTOR.
NEW SW CONNECTION INTO EXISTING MANHOLE 2603. EXISTING ARRANGEMENT IN MH TO BE CONFIRMED FOLLOWING SURVEY. CONNECTION SUBJECT TO A SECTION 106 APPLICATION TO BE MADE BY THE CONTRACTOR.
FOUL AND SW OUTFALLS TO BE CONSTRUCTED PRIOR TO ANY DRAINAGE WORKS COMMENCING ONSITE TO ENSURE A GRAVITY OUTFALL CAN BE ACHIEVED
1500 FW UPVC @ 1.5% (MIN)
900/600 SW RCP @ 1.5% (MIN)
1500 FW UPVC @ 1.5% (MIN)
1500 SW RCP @ 1.5% (MIN)
1500 SW RCP @ 1.5% (MIN)
1500 FW UPVC @ 1.5% (MIN)
1500 SW RCP @ 1.5% (MIN)
EX 300Ø FW SEWER
EX 300Ø SW SEWER
EX 225Ø FW SEWER
EX 300Ø SW SEWER
EX 225Ø SW SEWER
EX 300Ø CW SEWER
EX 300Ø CW SEWER (TAKEN FROM RECORDS)
EX 300Ø FW SEWER (TAKEN FROM RECORDS)
EX 300Ø SW SEWER (TAKEN FROM RECORDS)
EX 300Ø SW SEWER
EX 300Ø FW SEWER
EX 225Ø SW SEWER
EX 225Ø SW SEWER
EX 225Ø FW SEWER
EX 225Ø FW SEWER
EX 225Ø SW SEWER
EX 225Ø SW SEWER
EX 225Ø S