GENERAL NOTES

THIS DRAWING TO READ IN CONJUNCTION WITH ALL RELEVANT STRUCTURAL AND ARCHITECTURAL DRAWINGS AND SPECIFICATIONS.

ALL DIMENSIONS TO BE CHECKED ON SITE BY THE CONTRACTOR / FABRICATOR PRIOR TO COMMENCEMENT OF WORKS.

ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.

ALL WORKS TO BE CARRIED OUT IN STRICT ACCORDANCE WITH THE ENGINEER'S SPECIFICATIONS, RELEVANT BRITISH STANDARDS, STATUTORY HEALTH AND SAFETY/C.D.M. REGULATIONS, RELEVANT CODES OF PRACTICE AND THE CURRENT EDITION OF THE BUILDING REGULATIONS.

FOR FINAL SETTING OUT INFORMATION RELATING TO GRID LINES AND WALL POSITIONS REFER TO THE ARCHITECT'S DRAWINGS.

KEY:

- SITE BOUNDARY
- EXISTING FOUL SEWER / DRAIN
- EXISTING SURFACE SEWER / DRAIN
- EXISTING COMBINED SEWER / DRAIN
- EX RG — EXISTING ROAD GULLEY

HOLDING WATER DUE TO ATTACHED DEPOSITS
HIGH SETTLED DEPOSITS (@9.77m)
HIGH SETTLED DEPOSITS (@2.99m)
EX UU1702 CL:61.31 IL:58.88
<< EX COM 300Ø CONC
EX UU1701 CL:61.62 IL:59.07
SURVEY ABANDONED UNABLE TO PASS (@20.67m)
HOLDING WATER
DEBRIS BLOCKING WHOLE OF DRAIN
<< EX SW 100Ø VC
EX MH46 CL:TBC IL:TBC
EX MH45 CL:61.17 IL:60.32
<< EX SW 100Ø VC
EX MH22 CL:TBC IL:TBC D:1.64m
HOLDING WATER (@16.56m)
<< EX COM 225Ø VC
ROOT MASS (@18.29m)
EX MH43 CL:60.74 IL:59.19
<< EX COM 150Ø VC
EX COM 150Ø VC >>
ROOT MASS (@9.07m)
EX MH23 CL:TBC IL:TBC
EX MH18 CL:TBC IL:TBC
<< EX COM 150Ø VC
<< EX COM 100Ø VC
EX MH25 CL:60.65 IL:58.75
EX MH24 CL:TBC IL:TBC
BROKEN PIPE (@0.21m)
<< EX COM 150Ø VC
EX UU1610 CL:60.78 IL:59.32
<< EX COM 150Ø VC
EX MH44 CL:TBC IL:TBC
HIGH AMOUNTS OF ATTACHED DEPOSITS (@25.92m)
EX MH05 CL:60.40 IL:59.80
EX MH06 CL:TBC IL:TBC
<< EX COM 150Ø CONC
EX RG
EX COM 150Ø VC
EX MH08 CL:TBC IL:TBC
SURVEY ABANDONED UNABLE TO PASS GROUT (@20.12m)
EX RG
SETTLED HARD DEPOSITS (@11.45m)
SURVEY ABANDONED DUE TO HARD DEPOSITS (@14.95m)
MAJOR CONNECTION WITHOUT MANHOLE
EX MH07 CL:TBC IL:TBC D:0.61
<< EX COM 150Ø CONC
<< EX COM 150Ø VC
EX COM 150Ø VC >>
PARTIAL COLLAPSED DRAIN
EX MH CL:60.60 IL:TBC
EX MH04 CL:60.56 IL:59.74
HOLDING WATER
EX RG
<< EX COM 150Ø VC
HOLDING WATER - PIPE DIPPED (@3.86m)
CHAMBER HOLDING WATER - PIPE DIPPED
EX MH15 CL:59.60 IL:58.60
EX MH21 CL:TBC IL:TBC D:0.88m
EX MH20 CL:59.77 IL:58.22
EX MH03 CL:60.13 IL:58.60
EX COM 150Ø VC
EX MH11 CL:59.40 IL:58.11
EX MH
CL:59.46
IL:TBC
EX MH02 CL:60.28 IL:57.96
EX RG
<< EX COM 150Ø VC
EX RG
EX MH10 CL:59.23 IL:57.82
EX MH12 CL:59.60 IL:58.42
EX MH13 CL:59.58 IL:58.52
EX MH14 CL:59.52 IL:58.64
EX MH19 CL:59.48 IL:58.76
EX RG
EX RG
EX 0610 CL:59.23 IL:57.47
<< EX COM 150Ø VC
FRACTURED PIPE
FRACTURED PIPE
EX UU1607 CL:60.29 IL:57.65
EX RG
EX UU0607A CL:59.22 IL:57.30
EX RG
EX UU0607 CL:59.23 IL:TBC
EX COM 225Ø VC >>
EX COM 225Ø VC >>
EX RG
GROUT BUILD UP. SURVEY ABANDONED
GROUT BUILD UP. SURVEY ABANDONED
EX UU0622 CL:59.33 IL:56.81
EX RG
EX RG
<< EX COM 225Ø VC
EX MH01 CL:59.3 IL:57.65 D:1.65
EX UU1504 CL:59.19 IL:56.69
FRACTURED PIPE
FRACTURED PIPE
EX RG
EX RG
<< EX COM 300Ø CONC
FRACTURED PIPE
EX RG
EX UU0508 CL:58.51 IL:56.08
<< EX COM 225Ø VC
BRINSWORTH DRIVE

N

SCALE BAR 1:250
0 5 10 15 20 25

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Structural & Civil Engineering
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Liverpool Head Office: 0151 227 3155
Manchester Office: 0161 872 3182
North Wales Office: 01978 664 071
London Office: 020 8914 4329
www.sutcliffe.co.uk

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EXISTING DRAINAGE LAYOUT
SHEET 2

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