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

EX MH26 CL:TBC IL:TBC

EX MH9803 CL:61.47 IL:59.63

EX MH9801 CL:61.33 IL:58.91

EX MH0713 CL:61.39 IL:58.40

EX UU0715 CL:61.43 IL:59.71

EX UU0717 CL:60.94 IL:58.14

EX UU0708 CL:61.14 IL:58.41

EX UU0710 CL:61.09 IL:57.59 D:3.50

EX UU0709 CL:61.20 IL:57.76

EX UU0741 CL:61.23 IL:56.66

EX MH38 CL:61.22 IL:60.19

EX MH37 CL:61.18 IL:60.05

EX MH36 CL:61.21 IL:59.91

EX MH35 CL:61.17 IL:60.09

EX MH34 CL:61.21 IL:59.98

EX MH33 CL:61.23 IL:60.15

EX MH32 CL:61.21 IL:60.20

EX MH31 CL:61.18 IL:60.25

EX MH30 CL:61.17 IL:60.29

EX MH29 CL:61.18 IL:60.43

EX MH27 CL:61.15 IL:60.53

EX MH40 CL:61.20 IL:60.14

EX MH40 CL:61.20 IL:60.60

EX MH16 CL:TBC IL:TBC

EX MH17 CL:TBC IL:TBC

EX UU9706 CL:TBC IL:TBC D:2.06

EX UU9705 CL:TBC IL:TBC D:3.25

EX UU9702 CL:TBC IL:TBC D:2.96

EX UU9701 CL:TBC IL:TBC D:1.40

EX UU9613 CL:59.65 IL:56.31 D:3.34

EX MH46 CL:TBC IL:TBC

EX MH45 CL:61.17 IL:60.32

EX MH22 CL:TBC IL:TBC D:1.64m

EX MH43 CL:60.74 IL:59.19

EX MH23 CL:TBC IL:TBC

EX MH25 CL:60.65 IL:58.75

EX MH24 CL:TBC IL:TBC

EX MH18 CL:TBC IL:TBC

EX MH05 CL:60.40 IL:59.80

EX MH06 CL:TBC IL:TBC

EX MH08 CL:TBC IL:TBC

EX UU0700 CL:60.48 IL:58.44

EX MH09 CL:60.46 IL:59.38

EX UU0701 CL:60.53 IL:58.25

EX MH11 CL:59.40 IL:58.11

EX MH10 CL:59.23 IL:57.82

EX 0610 CL:59.23 IL:57.47

EX MH12 CL:59.60 IL:58.42

EX RG

<< EX COM 225Ø VC >>

<< EX COM 225Ø VC

<< EX COM 450Ø CONC

<< EX COM 450Ø CONC >>

<< EX COM 4500 CONC

<< EX COM 375Ø CONC

<< EX COM 1800Ø CONC

<< EX COM 1500 CONC

<< EX COM 1500Ø VC

<< EX COM 1500Ø VC >>

<< EX COM 1000 VC

<< EX SW 100Ø VC

<< EX SW 100Ø VC >>

<< EX COM 150Ø VC

<< EX COM 150Ø VC >>

DEFORMED DRAIN (@41.59m)

BROKEN / FRACTURED PIPE (@40.19m)

SETTLED COURSE DEPOSITS (@29.19m)

SETTLED DEPOSITS (@31.95m)

ROOT INTRUDING THROUGH JOINT (@4.29m)

MULTIPLE CRACKS (@21.35m)

MULTIPLE CRACKS (@18.28m)

MULTIPLE FRACTURES (@25.77m)

MULTIPLE FRACTURES (@39.01m)

MULTIPLE FRACTURES (@72.273m)

MULTIPLE FRACTURES (@74.46m)

HOLDING WATER (@54.50m)

HOLDING WATER (@48.91m)

HOLDING WATER (@61.08m)

HOLDING WATER & FOUL (@41.53m)

HOLDING WATER & FOUL (@32.89m)

HOLDING WATER - PIPE DIPPED (@3.86m)

HEAD OF LINE - REDUNDANT

HEAD OF LINE (@6.50m)

DEBRIS BLOCKING WHOLE OF DRAIN

ROOT MASS (@18.29m)

ROOT MASS (@9.07m)

BROKEN PIPE (@0.21m)

HIGH AMOUNTS OF ATTACHED DEPOSITS (@25.92m)

SETTLED HARD DEPOSITS (@11.45m)

SURVEY ABANDONED DUE TO HARD DEPOSITS (@14.05m)

MAJOR CONNECTION WITHOUT MANHOLE

N

SCALE BAR 1:250

0 5 10 15 20 25

Rev	Description	Date	By	Chkd
P01	PRELIMINARY ISSUE	23.03.24	RH	DS

Drawing Status: PRELIMINARY DRAWING

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Client: MOSSCARE ST. VINCENTS

Project: CHEETHAM HILL MANCHESTER

Drawing Title: EXISTING DRAINAGE LAYOUT SHEET 1

Date	Drawn By	Checked By
MAR 24	KW	DS

Scale at A1	Project Number
1:250	33716

Sheet Number: 33716-SUT-ZZ-XX-DR-C-6000

Revision: P01