FOR CONTINUATION REFER TO OTH-RAM-TH-XX-DWG-C-0001

FOR CONTINUATION REFER TO OTH-RAM-TH-XX-DWG-C-0001

THIS DRAWING DOES NOT INCLUDE ANY BELOW GROUND SERVICES OR OBSTRUCTIONS. REFER TO M&E AND STRUCTURAL ENGINEERS DRAWINGS.

FOR CONTINUATION REFER TO OTH-RAM-TH-XX-DWG-C-0003

FOR CONTINUATION REFER TO OTH-RAM-TH-XX-DWG-C-0003

ASSUMED RUN, UNABLE TO SURVEY

JUNCTION SHOWN ON CCTV SURVEY, CONNECTION UNKNOWN

JUNCTION SHOWN ON CCTV SURVEY, CONNECTION UNKNOWN

PASSES THROUGH WALL AND DISCHARGES INTO MOAT
PIPE WORK VISIBLE ABOVE GROUND

JUNCTION SHOWN ON CCTV SURVEY, CONNECTION UNKNOWN

JUNCTION SHOWN ON CCTV SURVEY, CONNECTION UNKNOWN

JUNCTION SHOWN ON CCTV SURVEY, CONNECTION UNKNOWN

JUNCTION SHOWN ON CCTV SURVEY, CONNECTION UNKNOWN

JUNCTION SHOWN ON CCTV SURVEY, CONNECTION UNKNOWN

JUNCTION SHOWN ON CCTV SURVEY, CONNECTION UNKNOWN

PASSES THROUGH WALL, PIPE WORK VISIBLE ABOVE GROUND IN MOAT. DISCHARGE POINT UNKNOWN DUE TO CABLE TRAY

EXISTING RWP, CONNECTIVITY UNKNOWN

JUNCTION SHOWN ON CCTV SURVEY, CONNECTION UNKNOWN

CAPPED

ASSUMED RUN, UNABLE TO SURVEY

EXIC
CL 40.370

EXMH 27
CL 38.160
IL 37.000

EXMH 35
CL 40.370
IL 38.670

EXMH 1
CL 38.410
IL 36.460

EXMH 2
CL 38.13
IL 36.670

EXMH 4
DEPTH
0.600

MH 4A
(EXPS-8007)
CL40.390
IL36.080

EXPS 8008
CL40.490
IL35.240

EXIC 18
CL38.20
IL 36.850

EXMH 15
CL 38.100
IL 37.000

1000 CI

1000 VC

1500 VC

2250 VC

3000 VC

410 x 310 ECC

1500

EX-RWP6 EX-G
EX-RWP7
EX-RWP8 EX-G
EX-RWP10 EX-G
EX-RWP11 EX-G
EX-RWP12 EX-G
EX-RWP13 EX-G
EX-RWP13-1 EX-G
EX-RWP14
EX-RWP15
EX-RWP16 EX-G
EX-RWP17 EX-G
EX-RWP73 EX-RE
EX-RWP74 EX-RE
EX-RWP75 EX-RE
EX-RWP76 EX-G
EX-RWP84 EX-G
EX-RWP85 EX-G
EX-RWP86 EX-G
EX-RWP87 EX-G
EX-RWP88 EX-G
EX-RWP89 EX-RE
EX-RWP90
EX-RWP91 EX-G
EX-RWP92 EX-G
EX-RWP93 EX-RE
EX-RWP94 EX-G
EX-RWP98 EX-G
EX-RWP (BRIDGE)
NEW-RWP
EX-SVP
EX-RG
EX-G
EX-DC
EX-RE
BD

Scale Bars to be used as guidance only - refer to sheet size below

1. DO NOT SCALE FROM THIS DRAWING
2. ALL DIMENSIONS ARE MILLIMETERS U.N.O
3. ALL LEVELS ARE IN METERS ABOVE ORDNANCE DATUM U.N.O
4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECT AND ENGINEERS DRAWINGS AND SPECIFICATIONS
5. THIS DRAWING HAS BEEN CREATED USING THE FOLLOWING INFORMATION:

- UTILITIES SURVEY BY POWERS AND TILTMAN DATED FEBRUARY/MARCH 2018
- EXISTING BASEMENT PLAN BY PURCELL OTH-PUR-TH-B1-DWG-A-0120
- EXISTING GROUND FLOOR PLAN BY PURCELL OTH-PUR-TH-01-DWG-A-0121
- RAINWATER INDIVIDUAL CATCHMENTS BY ARUP, OTH-ARU-TH-XX-DWG-N-2XX26, DATED 06/11/18
- POP-UP DRAWING BY ARUP, WIP, OTH-ARU-TH-XX-DWG-N-2XX28
- CCTV DRAINAGE SURVEY BY POWERS AND TILTMAN DATED 14/11/18

KEY

EXISTING PUBLIC COMBINED DRAIN/ MANHOLE — C —

EXISTING PUBLIC FOUL DRAIN/ MANHOLE — F —

EXISTING PUBLIC SURFACE WATER DRAIN/MANHOLE — SW —

EXISTING PRIVATE COMBINED DRAIN/ MANHOLE — C —

EXISTING PRIVATE FOUL DRAIN/ MANHOLE — F —

EXISTING PRIVATE SURFACE WATER DRAIN/MANHOLE — SW —

EXISTING ASSUMED DRAIN/SEWER — C —

EXISTING DRAIN/SEWER IDENTIFIED BY CONNECTIVITY SURVEY BUT NO CONDITION SURVEY TAKEN — C —

EXISTING DRAINAGE CHANNEL EX-DC

EXISTING ROAD GULLY EX-RG

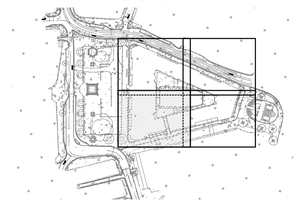
EXISTING RWP GULLY EX-G

EXISTING RODDING EYE EX-RE

EXISTING SOIL PIPE EX-SVP

EXISTING RWP EX-RWP

EXISTING DRAINAGE ABANDONED — X — X — C — X



ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION
P03	01/05/2019	LS	SG	PLANNING/LBC APPLICATION & STAGE 3+ ISSUE
P02	30/11/2018	LS	SG	STAGE 3 ISSUE ADDITIONAL NOTES

OUR TOWN HALL PROJECT

RAMBOLL

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PROJECT STATUS	STAGE 3
CLIENT	MANCHESTER CITY COUNCIL
PROJECT	OUR TOWN HALL PROJECT
DRAWING TITLE	TOWN HALL EXISTING DRAINAGE SHEET 4 OF 4
SIZE & SCALE	A1: 1:100
DRAWING STATUS	D1 - COSTING
JOB NUMBER	1620003165
DRAWING NO.	OTH-RAM-TH-XX-DWG-C-0004
REV	P03

01 May 2019 16:35:08