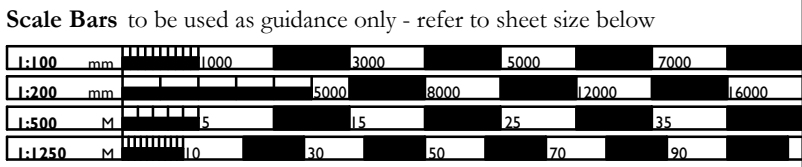
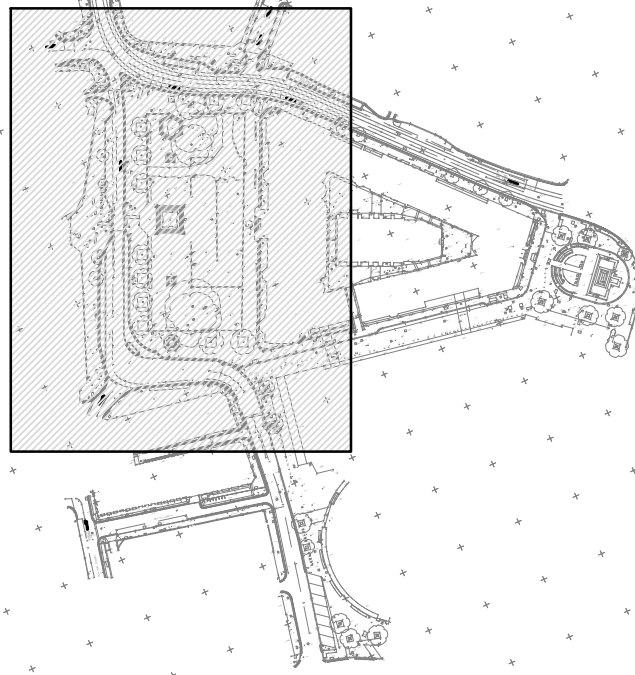




1. DO NOT SCALE FROM THIS DRAWING
2. ALL DIMENSIONS ARE MILLIMETERS U.N.O
3. ALL LEVELS ARE IN METERS ABOVE ORDNANCE DATUM U.N.O
4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECT AND ENGINEERS DRAWINGS AND SPECIFICATIONS
- IF ANY INFORMATION WITHIN THESE DRAWINGS CHANGES THE BELOW GROUND DRAINAGE IS ALSO SUBJECT TO CHANGE
5. THIS DRAWING HAS BEEN CREATED USING THE FOLLOWING INFORMATION:
 - UTILITIES SURVEY BY POWERS AND TILTMAN DATED FEBRUARY/MARCH 2018
 - PROPOSED LANDSCAPE PLAN BY PLAN IT, DRAWING NUMBER OTH-PLA-EE-XX-CAD-L-1000
 - 3D TOPOGRAPHICAL SURVEY BY POWERS & TILMAN LTD
6. ANY DISCREPANCIES IN DIMENSIONS OR DETAILS ON OR BETWEEN DRAWINGS SHOULD BE DRAWN TO THE ATTENTION OF THE ENGINEER FOR CLARIFICATION.
7. THIS DRAWING HAS BEEN DEVELOPED USING INFORMATION PROVIDED TO RAMBOLL BY A NUMBER OF THIRD PARTIES. RAMBOLL CAN ACCEPT NO RESPONSIBILITY FOR THE ACCURACY OF THE THIRD PARTY INFORMATION SHOWN.
6. CONTOURS HAVE BEEN DEVELOPED USING 3D TOPOGRAPHICAL INFORMATION AND SPOT LEVELS PROVIDED BY THIRD PARTIES.
7. THIS DRAWING IS THE COPYRIGHT OF RAMBOLL UK.



- KEY
- EXISTING COMBINED DRAIN/ MANHOLE
 - EXISTING FOUL DRAIN/ MANHOLE
 - EXISTING SURFACE WATER DRAIN/MANHOLE
 - EXISTING ROAD GULLY
 - PROPOSED DRAINAGE CHANNEL / SLOT DRAIN
 - SURFACE WATER FLOW



AREA FALLS TOWARDS HIGHWAY, MAY NEED ADDITIONAL DRAINAGE CHANNEL OR EXTEND CURRENT PROPOSED CHANNEL. TO BE DISCUSSED WITH PLANT

LOW SPOT, AREA CONGESTED WITH PROPOSED SERVICES AND INSPECTION CHAMBER COVERS. TO BE DISCUSSED WITH PLANT

ROAD GULLIES TO BE REMOVED. CONNECTIONS TO PUBLIC SEWER TO BE RETAINED FOR CONNECTION OF NEW SLOT DRAINAGE.

EXISTING MARSHALLS OFFSET SLOT DRAIN

PO1	05/09/2019	LS	SG	STAGE 4 ISSUE
ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION
OUR TOWN HALL PROJECT RAMBOLL www.ramboll.co.uk				
Arkwright House, Parsonage, Manchester, M3 2LF +44 (0) 161 827 1890 www.Ramboll.com				
PROJECT STATUS	STAGE 4			
CLIENT	MANCHESTER CITY COUNCIL			
PROJECT	OUR TOWN HALL PROJECT			
DRAWING TITLE	TOWN HALL EXTERNALS PROPOSED EXCEEDANCE FLOW PATH			
SIZE & SCALE	A1: 1:250			
DRAWING STATUS	D2 - TENDER			
JOB NUMBER	1620003165			
DRAWING NO.	OTH-RAM-EE-XX-DWG-C-1501			
REV	P01			