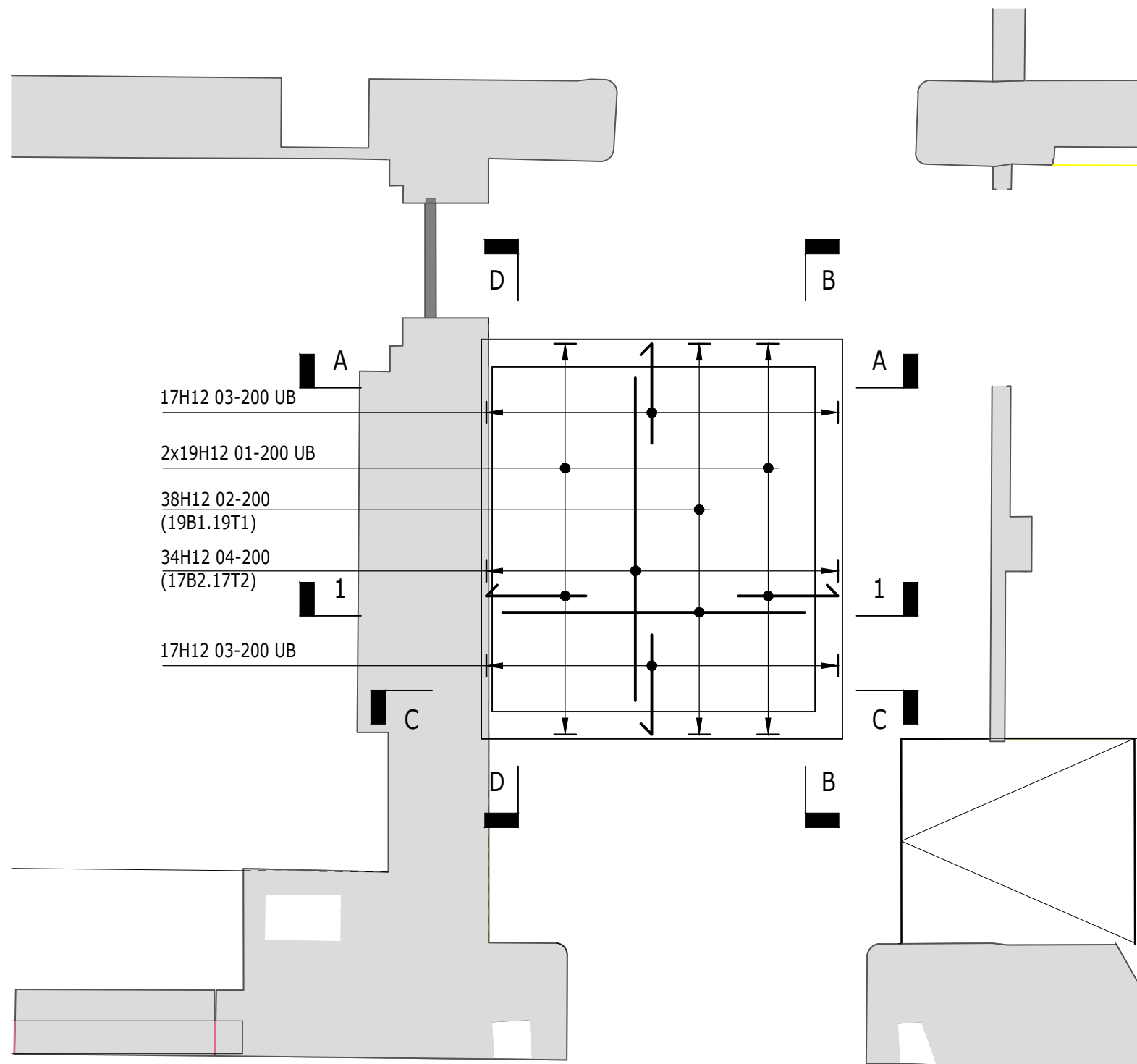
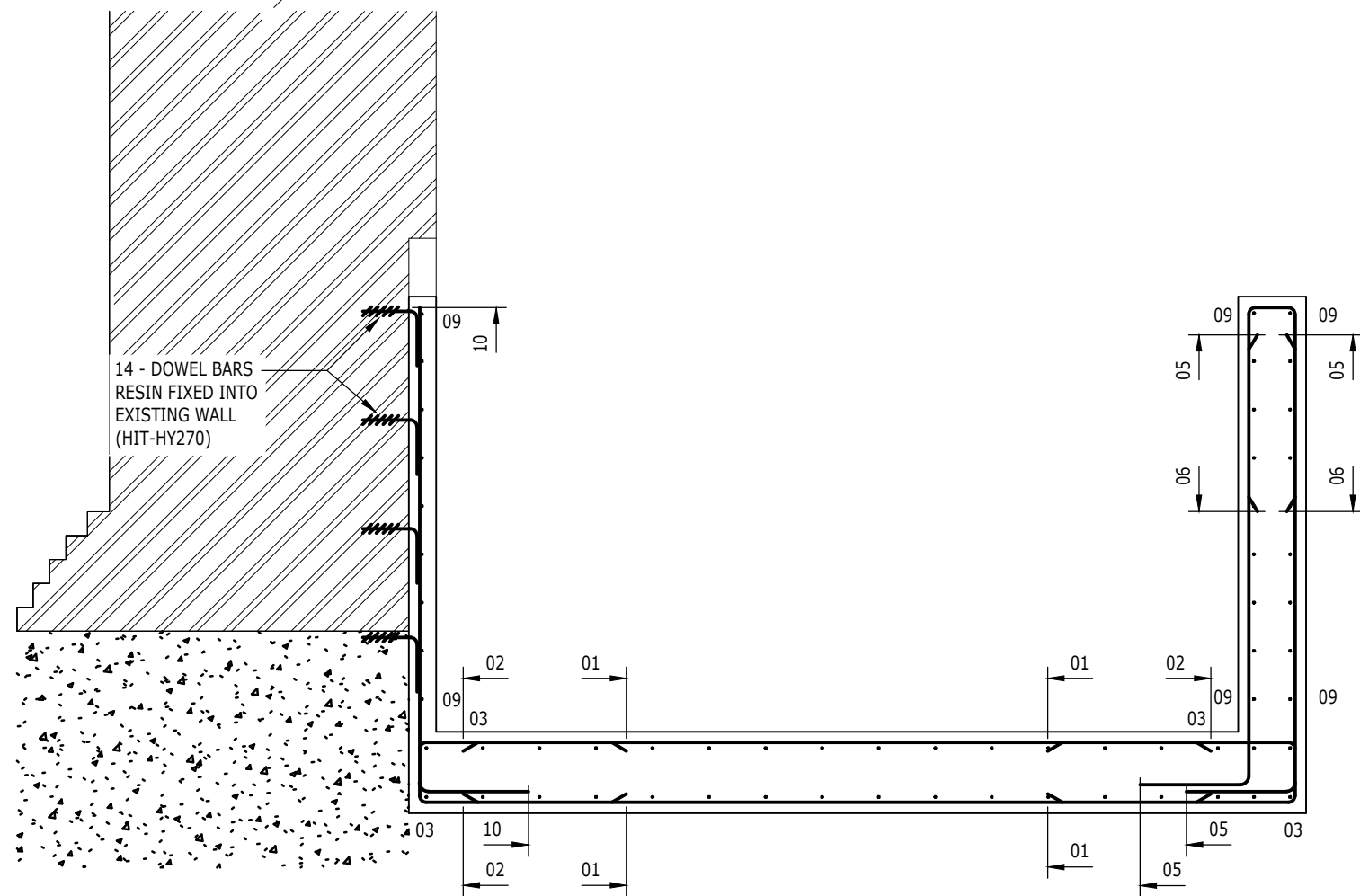
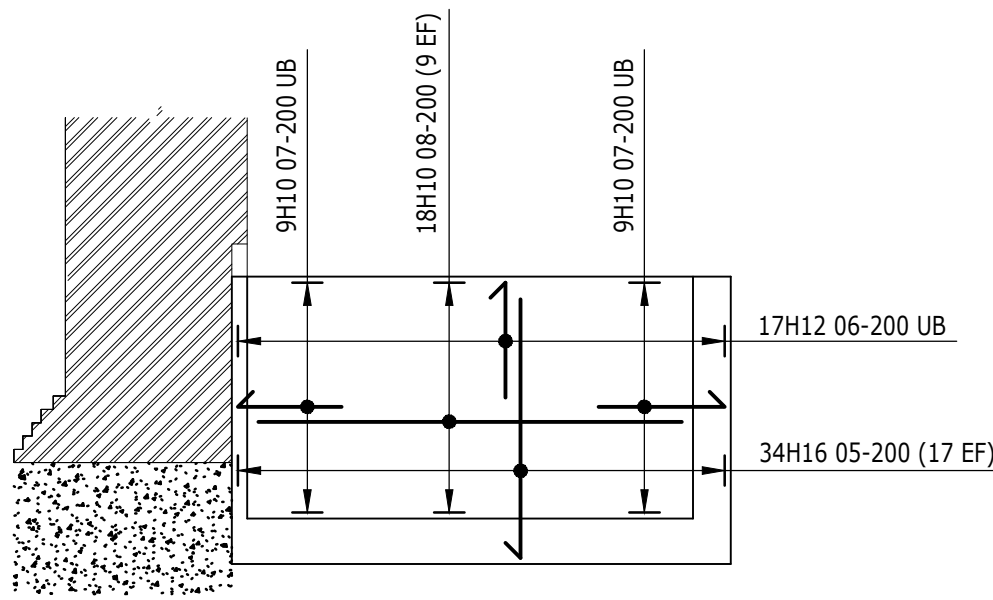




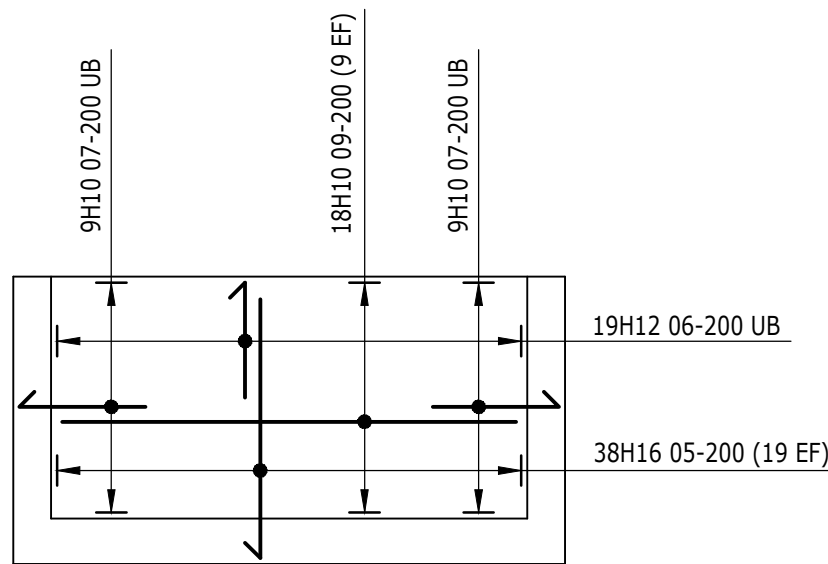
PLAN ON LLOYD ST - LIFT PIT BASE
(SCALE 1:50)



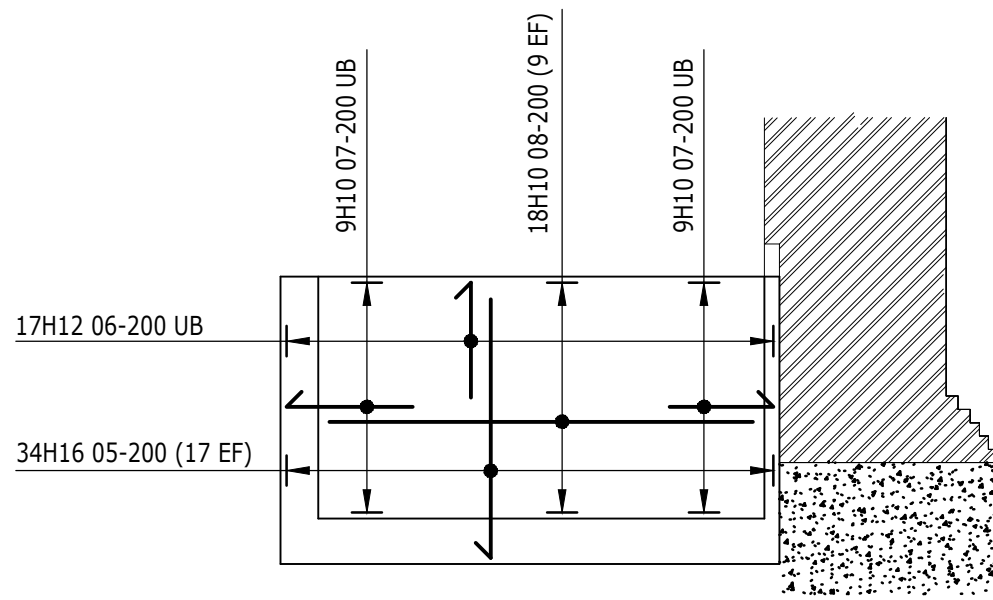
SECTION 1-1
(SCALE 1:25)



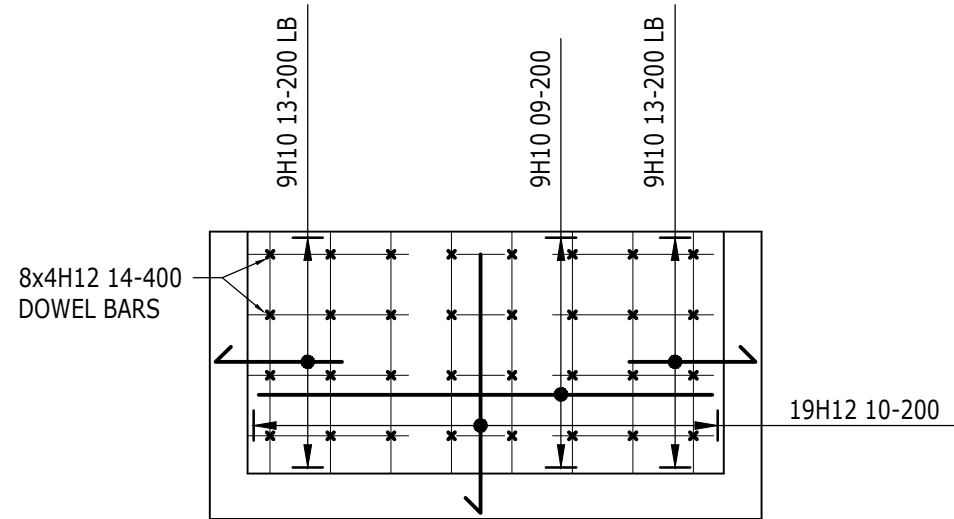
ELEVATION A-A
(SCALE 1:50)



ELEVATION B-B
(SCALE 1:50)

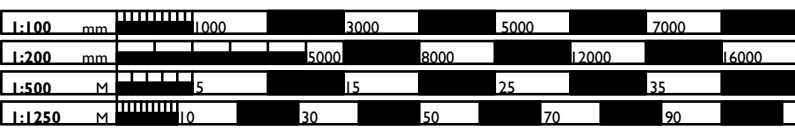


ELEVATION C-C
(SCALE 1:50)



ELEVATION D-D
(SCALE 1:50)

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



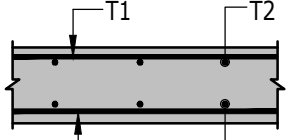
Notes:

Drawings are based on survey data and may not accurately represent what is physically present.
Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.
All dimensions are in millimeters unless noted otherwise.
Purcell shall be notified in writing of any discrepancies.

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL ARCHITECTS, ENGINEERS AND SPECIALISTS DRAWINGS ALONG WITH ALL RELEVANT SPECIFICATIONS.
- DO NOT SCALE FROM THIS DRAWING.
- ALL DIMENSIONS IN MILLIMETERS (MM) U.N.O. ALL LEVELS ARE IN METERS (M) ABOVE ORDNANCE DATUM.
- REINFORCEMENT TO BE GRADE B500B IN ACCORDANCE WITH BS4449:2005 CUT AND BENT IN ACCORDANCE WITH BS8666:2005
- COVER TO REINFORCEMENT TO BE AS FOLLOWS UNO:
40mm BOTTOM & OUTSIDE FACE
25mm TOP & INSIDE FACE
- CONCRETE TO BE GRADE C30/37
- MINIMUM LAPS SHOULD BE AS FOLLOWS UNO:

	BASE	WALLS
H8	310mm	430mm
H10	420mm	540mm
H12	540mm	645mm
H16	790mm	1130mm
- IN CASE OF LAPS BETWEEN BARS OF DIFFERENT SIZES THE LAP LENGTH SHOULD BE THAT OF THE SMALLER BAR.
- ALL SPACERS, CHAIRS AND OTHER SUPPORTING STEEL ASSUMED BY CONTRACTOR AND ARE NOT SHOWN ON THESE DRAWINGS U.N.O.
- ABBREVIATIONS:

AB.....	ALTERNATE BARS
ABR.....	ALTERNATE BARS REVERSED
ABS.....	ALTERNATE BARS STAGGERED
ADNL.....	ADDITIONAL
CJ.....	CONSTRUCTION JOINT
EF.....	EACH FACE
FB.....	FACE BARS
LB.....	L BARS
NF.....	NEAR FACE
STG.....	STAGGERED
SB.....	SPACER BARS
UB.....	U BARS
NF1.....	NEAR FACE 1
NF2.....	NEAR FACE 2
FF1.....	FAR FACE 1
FF2.....	FAR FACE 2
SF.....	SIDE FACE



ANNOTATION OF LAYER IN SECTION

- ALL REINFORCEMENT ON THIS DRAWINGS IS LISTED IN THE BAR BENDING SCHEDULE BBS-OTH-RAM-TH-LG-SCH-S-9011

C01 77/04/20 PM JC CONSTRUCTION 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	FOR CONSTRUCTION
CLIENT	MANCHESTER CITY COUNCIL
PROJECT	OUR TOWN HALL PROJECT
DRAWING TITLE	RC DETAILS LLOYD ST LIFT PIT
SIZE & SCALE	A1: AS SHOWN
DRAWING STATUS	S4 - FOR CONSTRUCTION

JOB NUMBER	1620003165
DRAWING NO.	REV
OTH-RAM-TH-LG-DWG-S-9011	C01