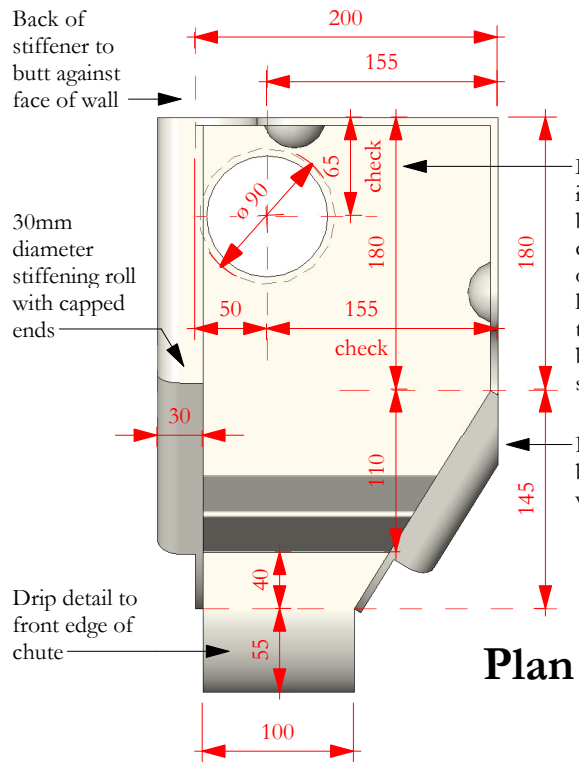
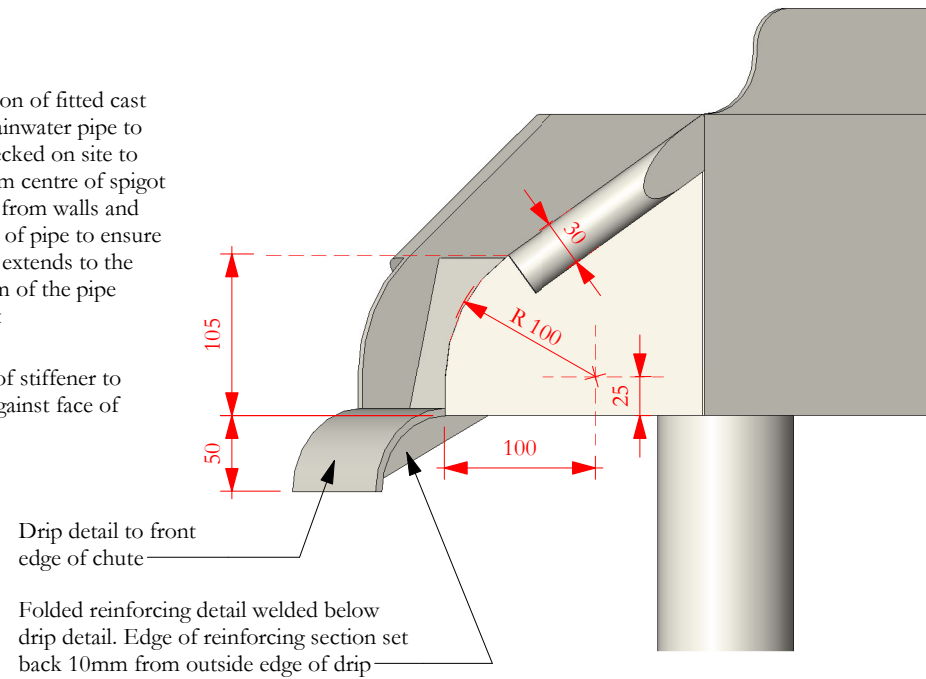




Plan



Elevation parallel with tapered side

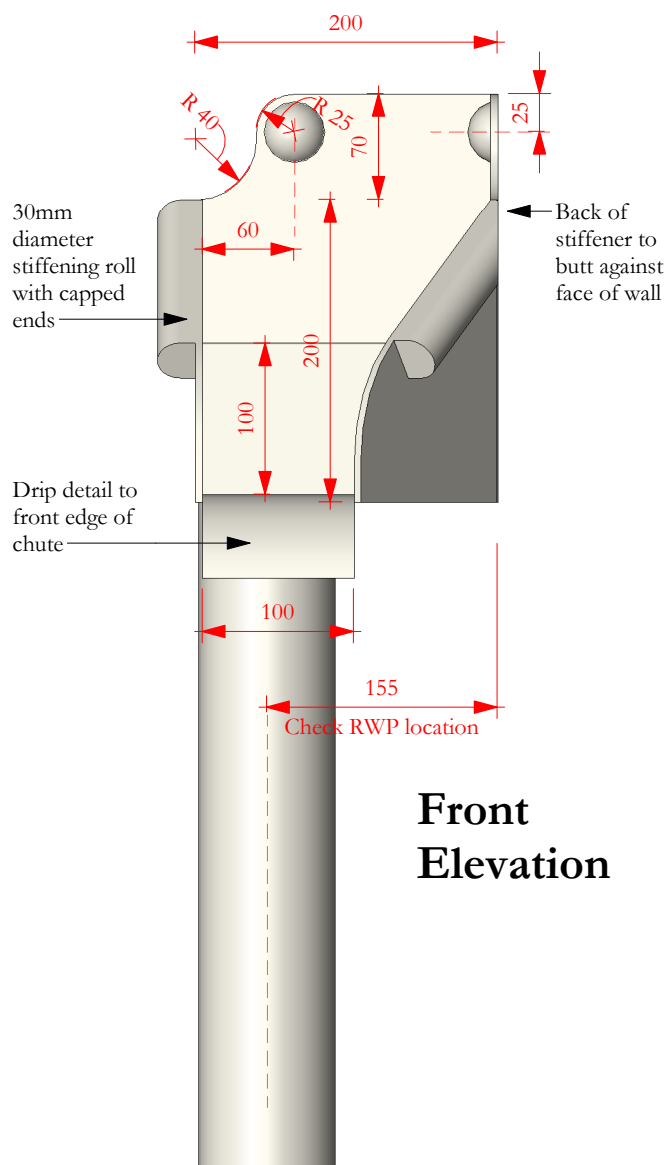
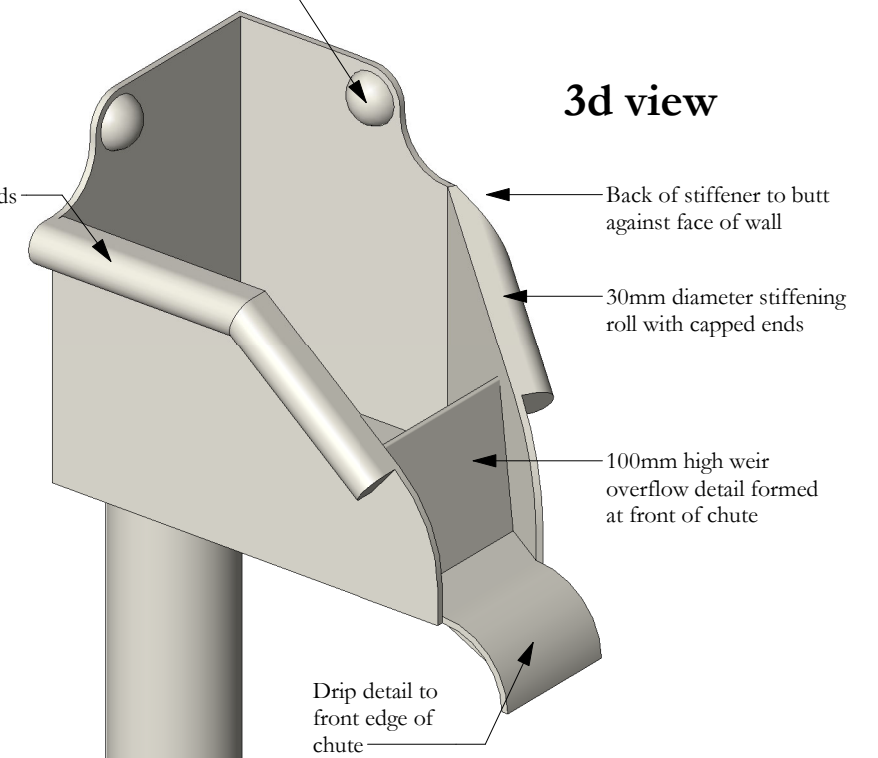
Lead chute to be fabricated from code 8 lead sheet. The main body of the chute is to be formed from one sheet of lead with folded and bossed details to front and side and welded joints to concealed corners on the rear face

Chute fixed with Fisher Fixings stainless steel hexagonal head 100mm long x 10mm diameter frame fixing screws reference SXR 10 x 100 FUS A4 with M10 x 30mm diameter stainless steel washers

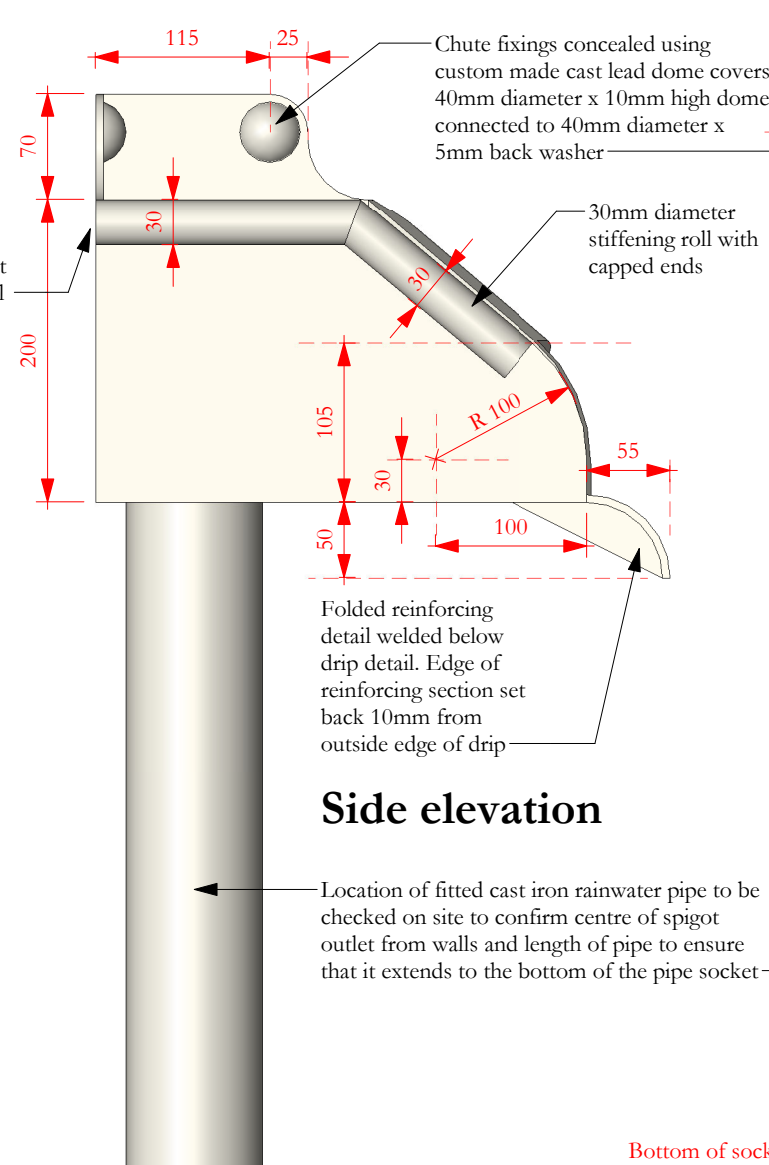
Chute fixings concealed using custom made cast lead dome covers 40mm diameter x 10mm high dome connected to 40mm diameter x 5mm back washer

30mm diameter stiffening roll with capped ends

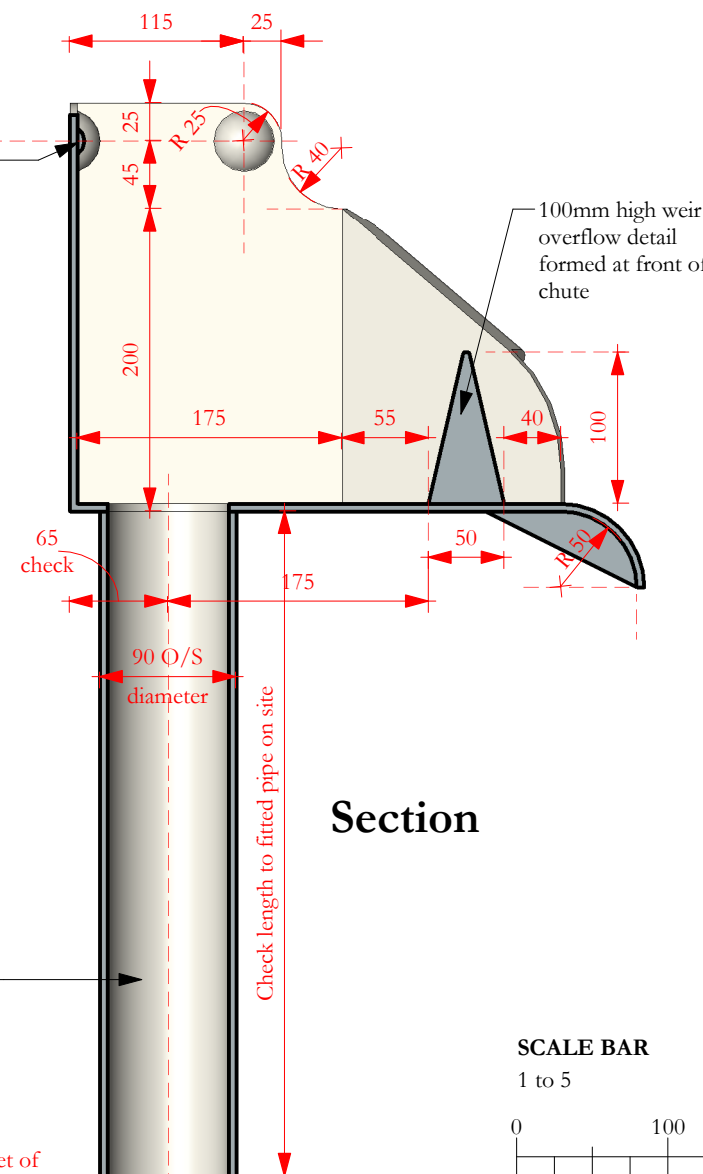
3d view



Front Elevation



Side elevation

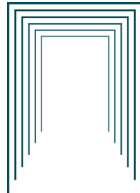


Section

SCALE BAR
1 to 5



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.

22/02/2024		JC	GR	First issue
ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION
 OUR TOWN HALL PROJECT  PURCELL Project Office, Town Hall, Manchester M60 2L1 +44 (0) 7970 097 432 www.purcelluk.com				
PROJECT STATUS RIBA stage 5				
CLIENT		Manchester City Council		
PROJECT		Our Town Hall		
DRAWING TITLE		Rainwater pipe RWP 78 offset chute detail		
SIZE & SCALE		[A3] 1 : 5		
DRAWING STATUS S4 Construction				
JOB NUMBER		236959		
DRAWING NO.		OTH-PUR-TH-RF-DWG-A-7448		
		REV		
		-		

© PURCELL, 2019. PURCELL.® IS THE TRADING NAME OF PURCELL ARCHITECTURE LTD

© PURCELL 2019. PURCELL ® IS THE TRADING NAME OF PURCELL ARCHITECTURE LTD.

22/02/2024 12:36:15