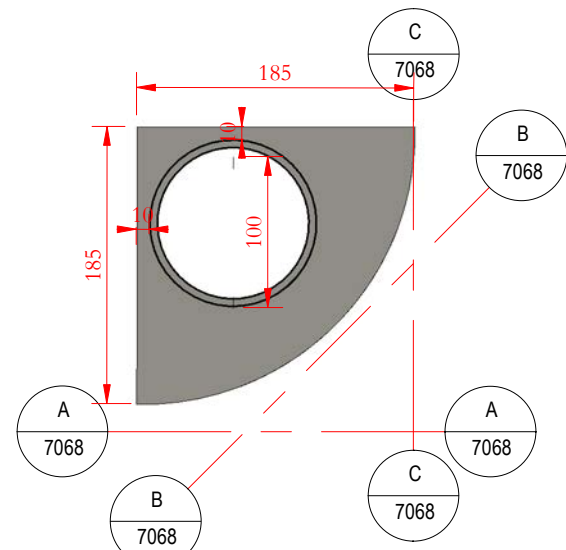
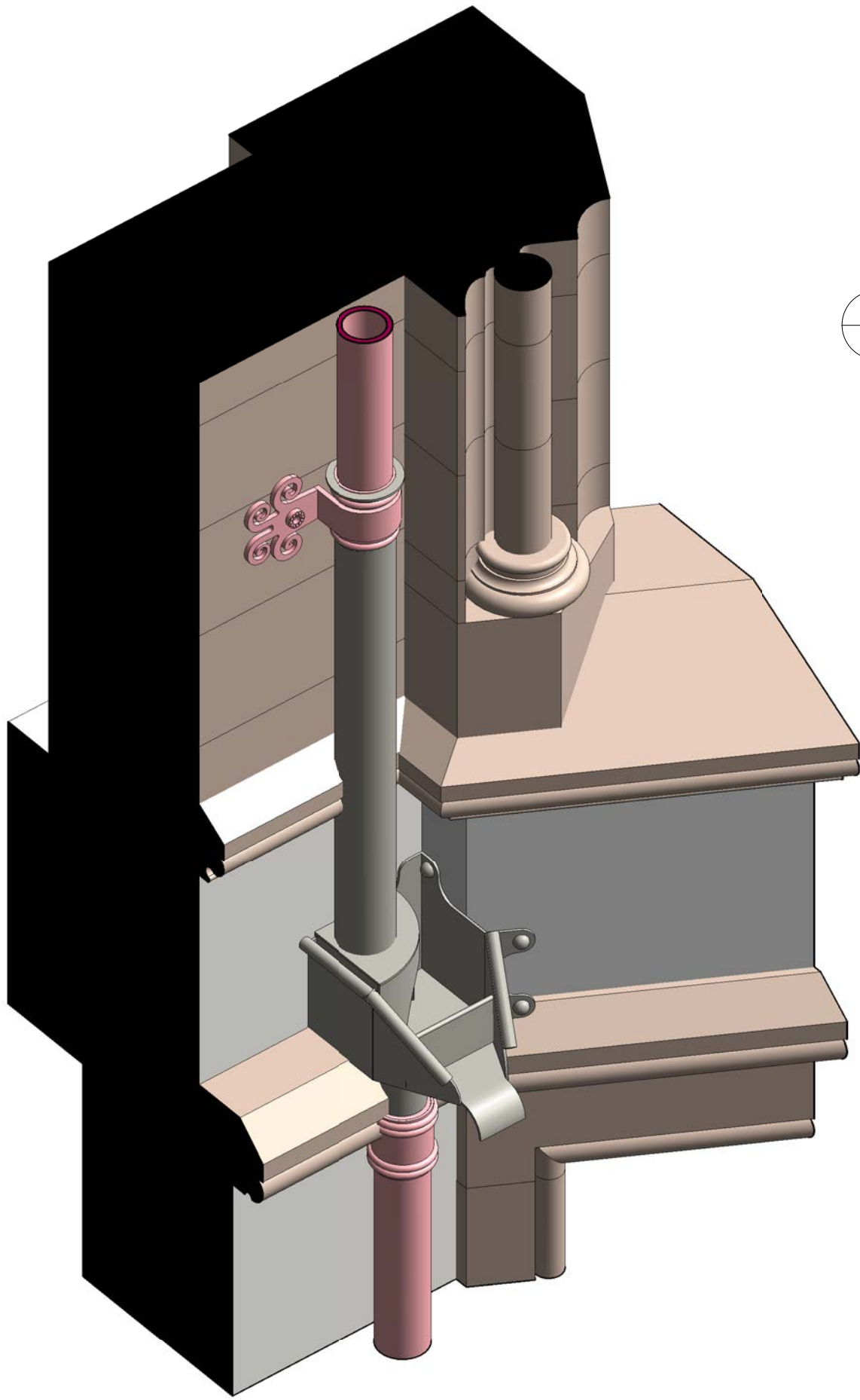
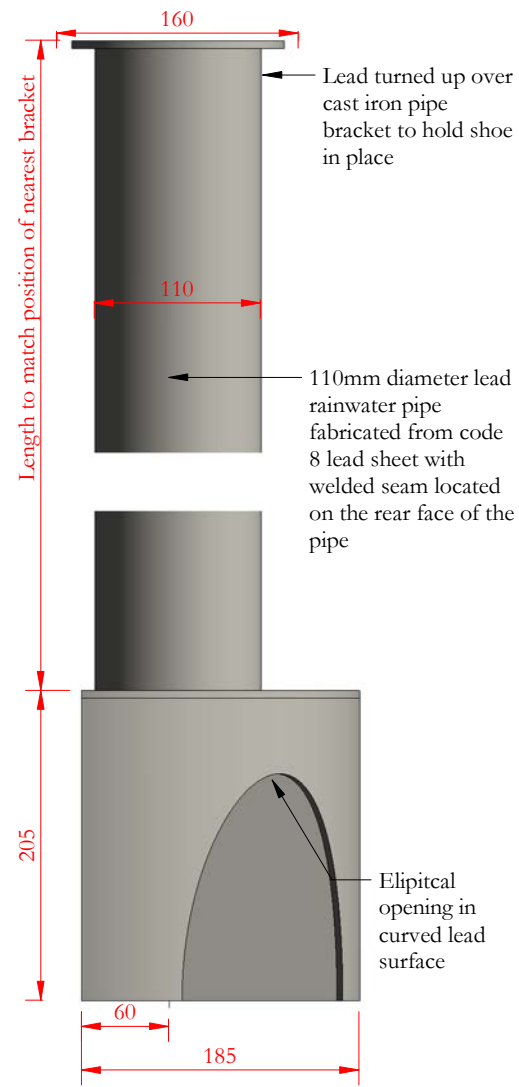
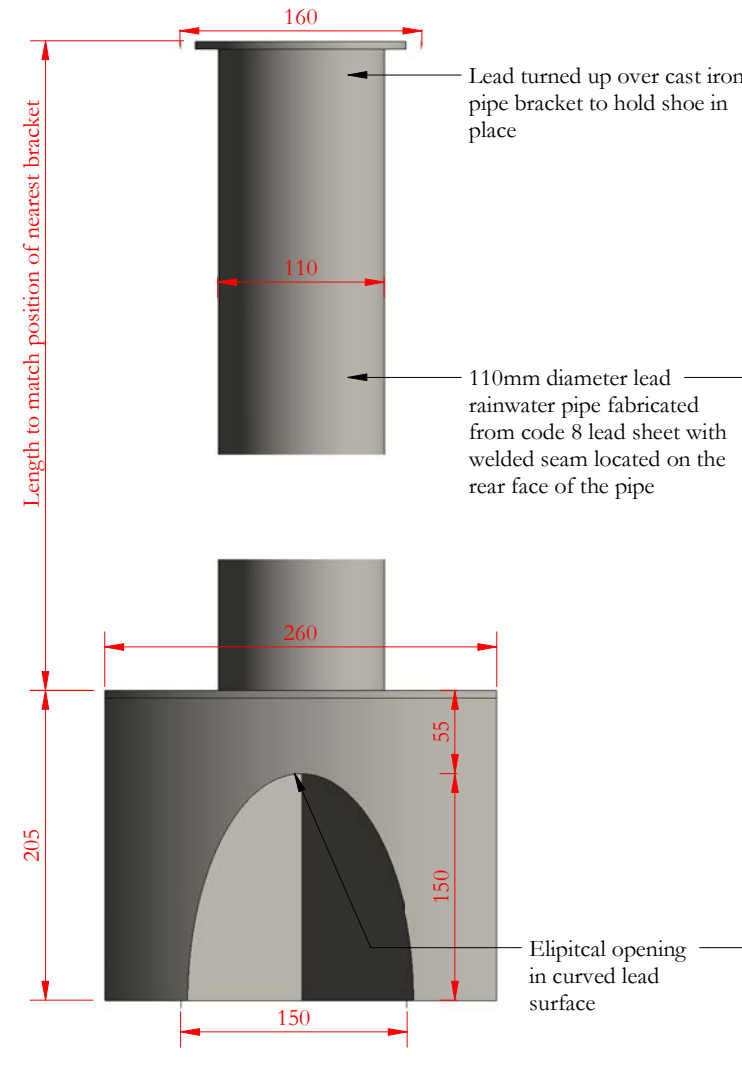




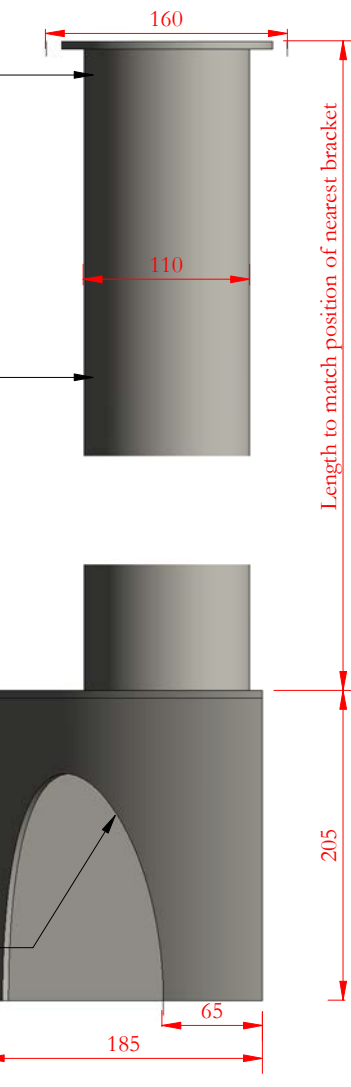
PIPE SHOE PLAN



PIPE SHOE SECTION AA



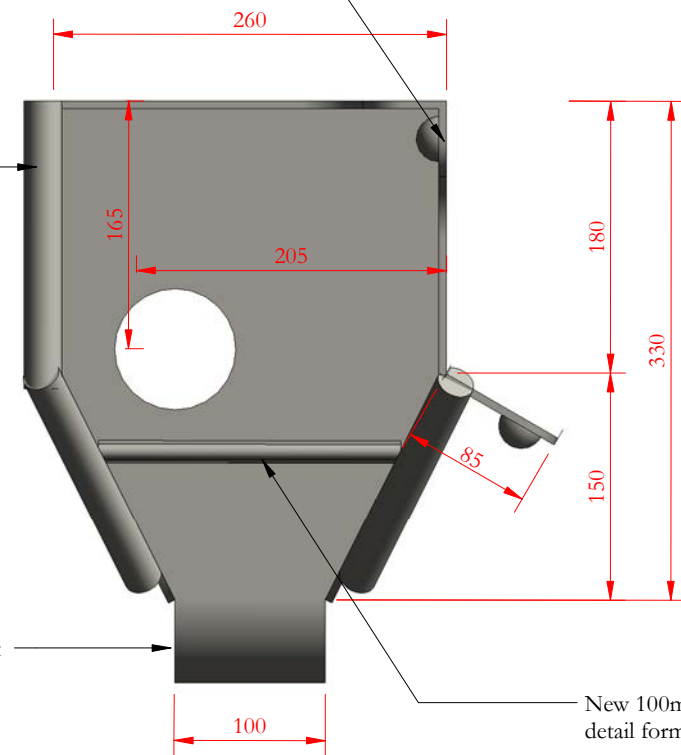
PIPE SHOE SECTION BB



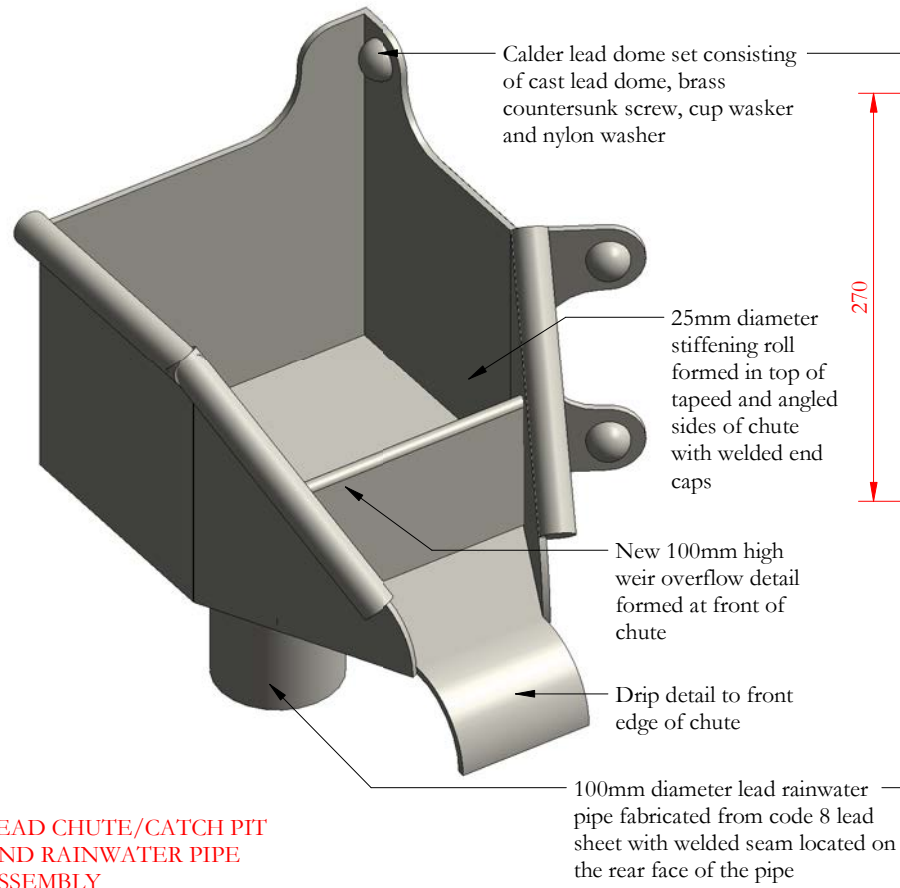
PIPE SHOE SECTION CC

Calder lead dome set consisting of cast lead dome, brass countersunk screw, cup washer and nylon washer

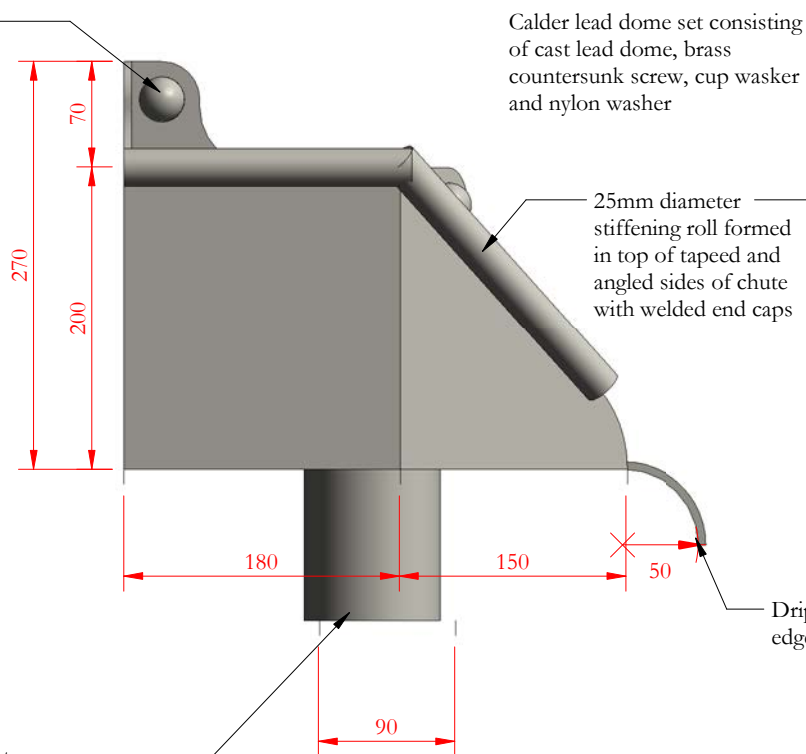
25mm diameter stiffening roll formed in top of taped and angled sides of chute with welded end caps



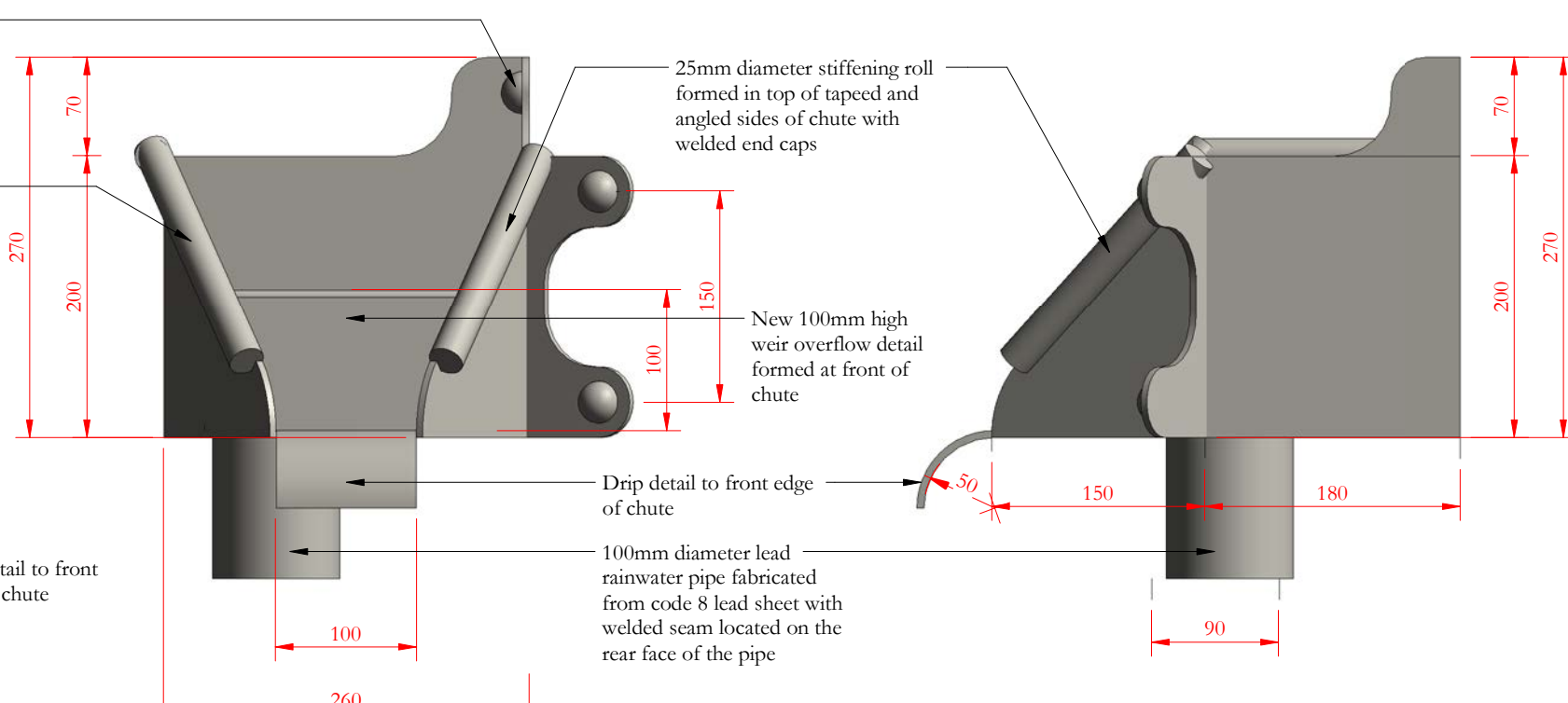
CHUTE/CATCH PIT PLAN



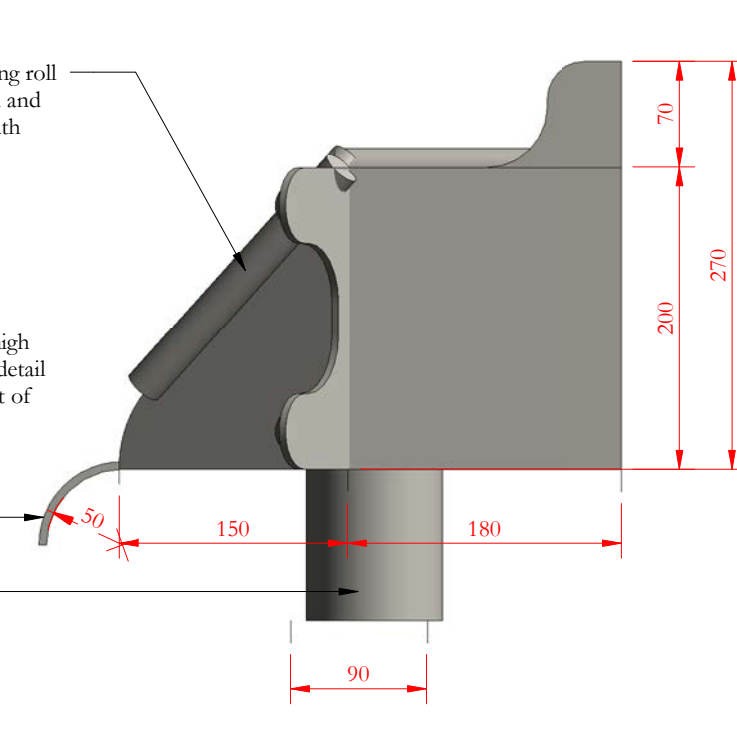
LEAD CHUTE/CATCH PIT AND RAINWATER PIPE ASSEMBLY



CHUTE/CATCH PIT LEFT SIDE ELEVATION



CHUTE/CATCH PIT FRONT ELEVATION



CHUTE/CATCH PIT RIGHT SIDE ELEVATION

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

1:100	mm	1000	3000	5000	7000	
1:200	mm	5000	8000	10000	12000	
1:500	M	5	15	25	35	
1:1250	M	10	30	50	70	90

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.

Reissued as Construction status, no change in content

-	12/02/2021	GR	TK	First Issue
01	13/05/2021	GR	TK	See note in revision cloud
ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION



OUR
TOWN
HALL
PROJECT



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PROJECT STATUS **Riba Stage 5**

CLIENT **Manchester City Council**

PROJECT **Our Town Hall**

DRAWING TITLE **New Lead Chute and Anti-splash Shoe Detail to Courtyard Wall offsets bay**

SIZE & SCALE **A2: 1 : 5**

DRAWING STATUS **S4 - Suitable for Construction**

JOB NUMBER **236959**

DRAWING NO.

REV

OTH-PUR-TH-RF-DWG-A-7068 01

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