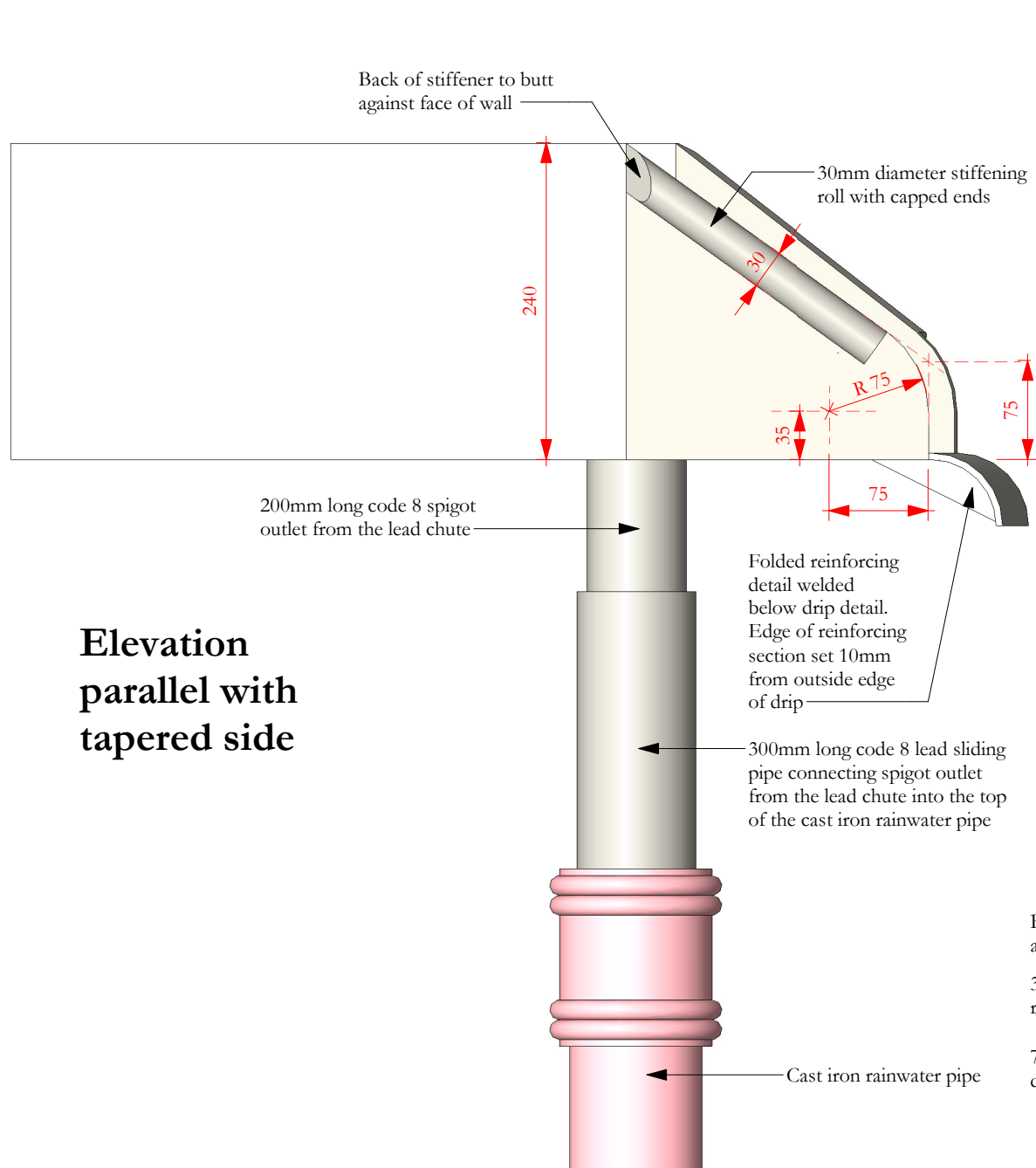
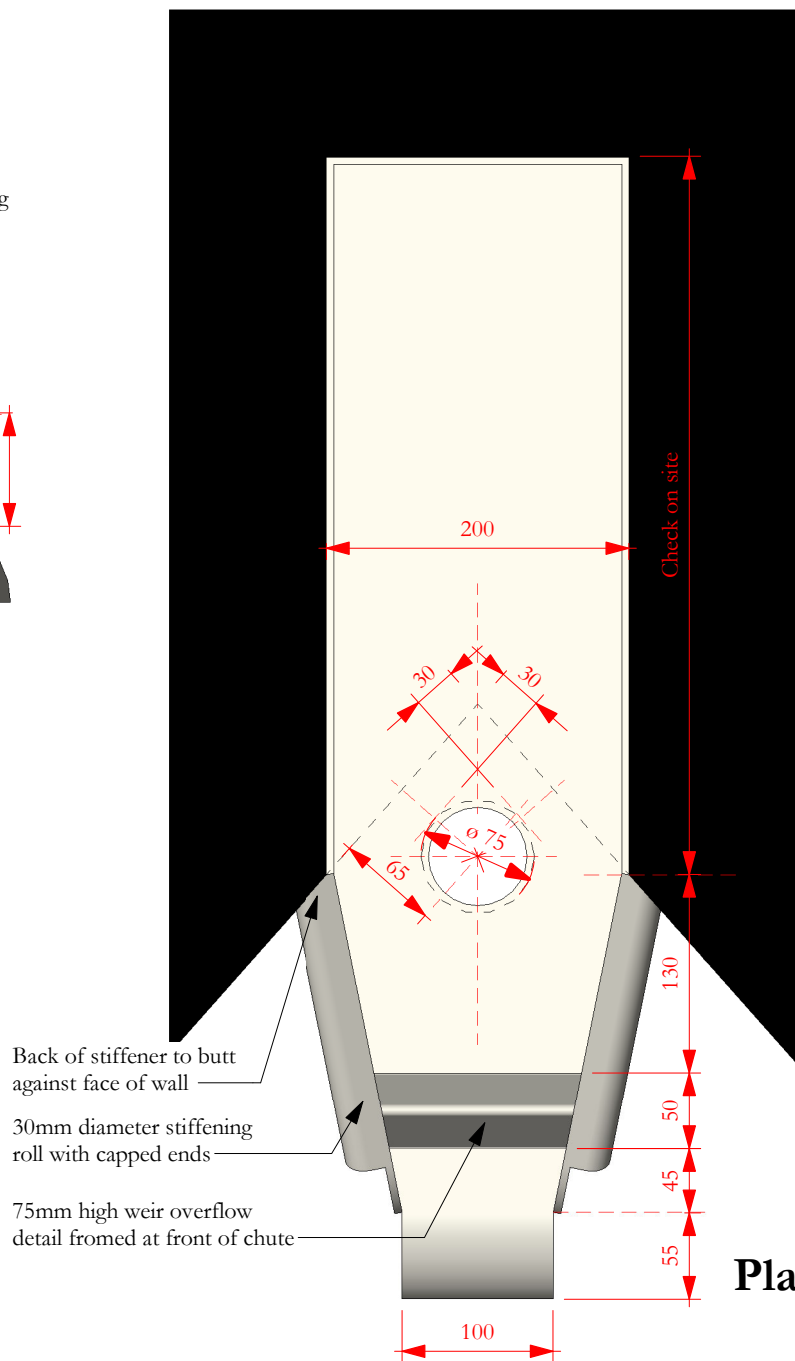
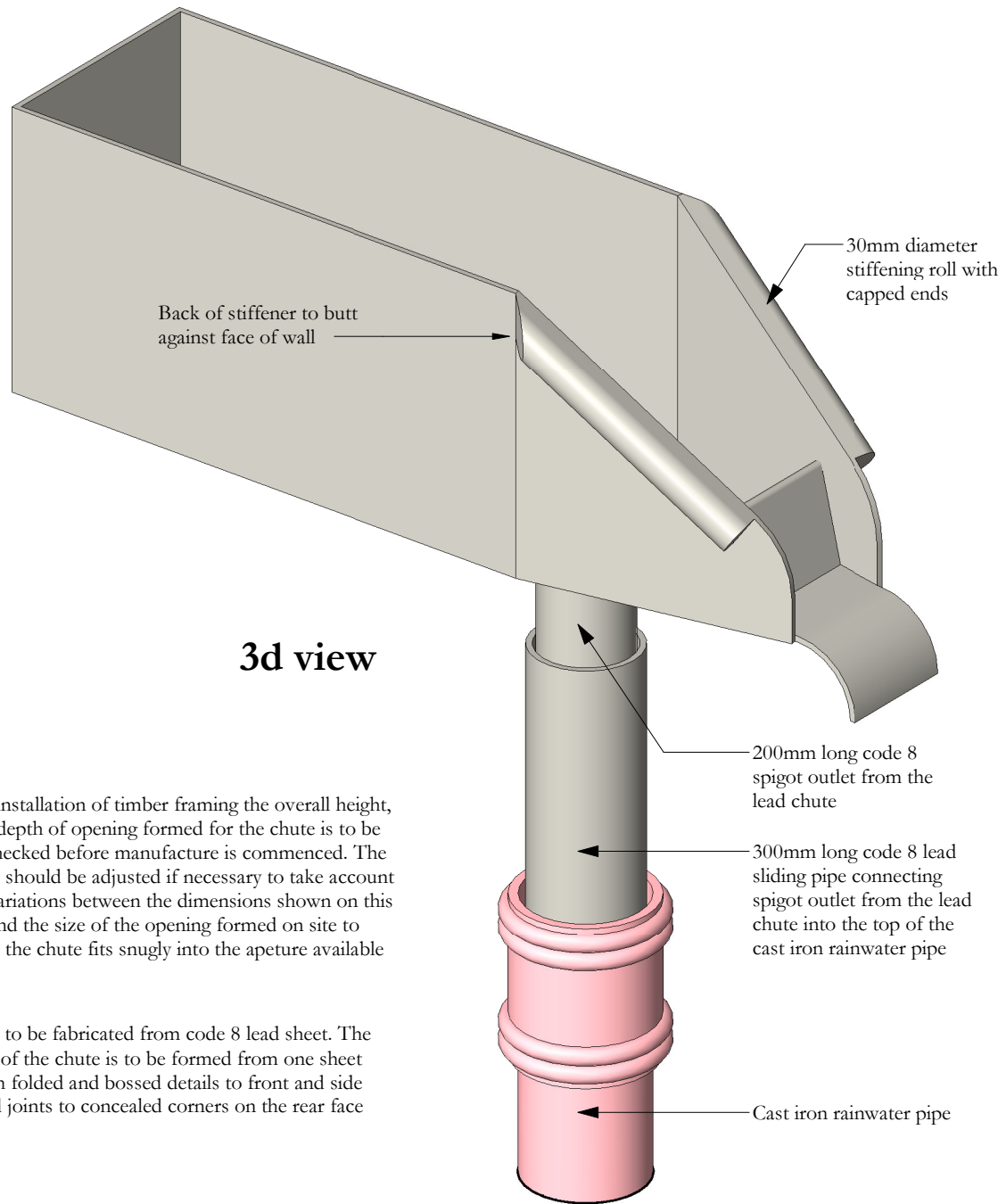




Elevation parallel with tapered side

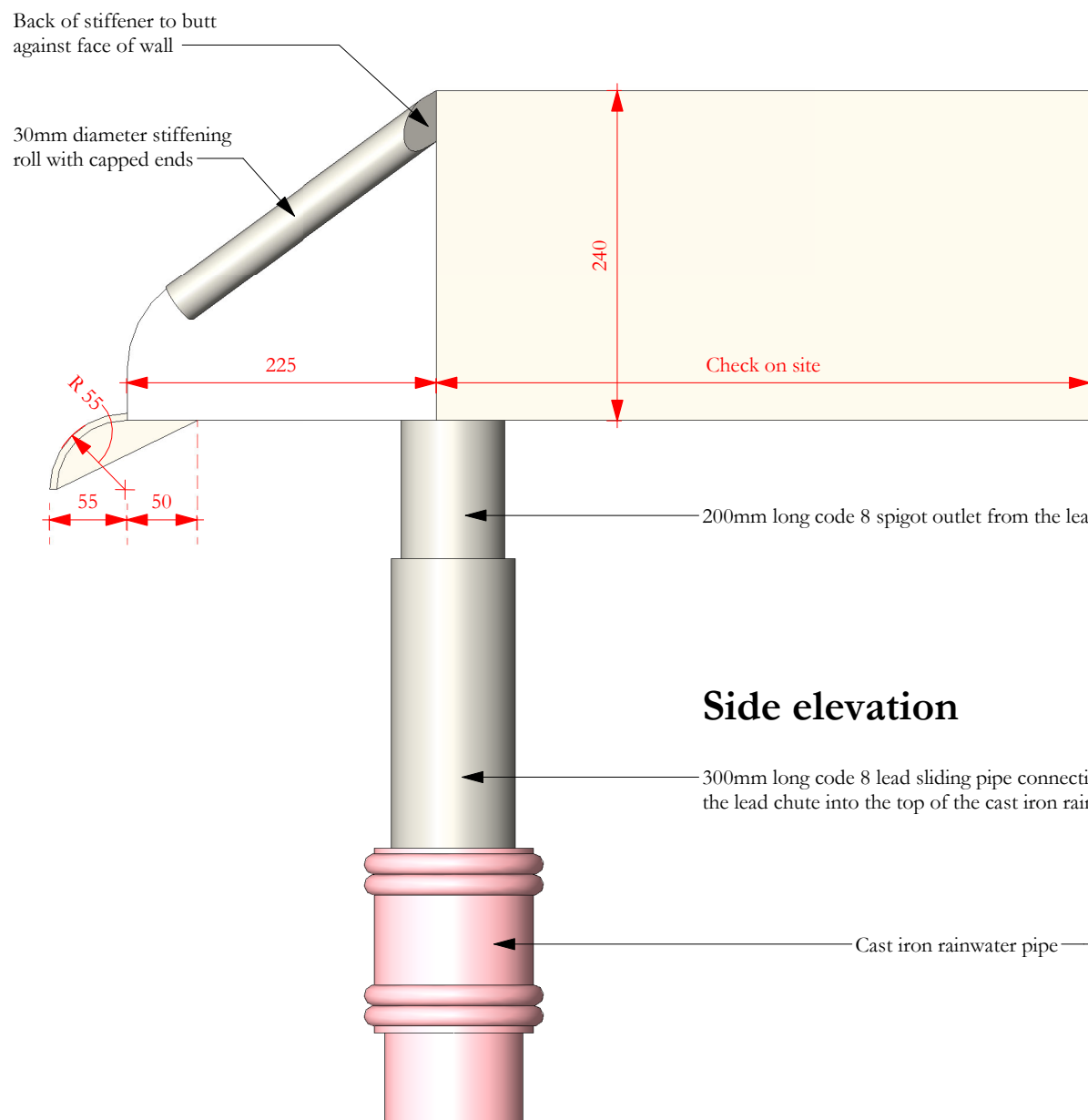


Plan

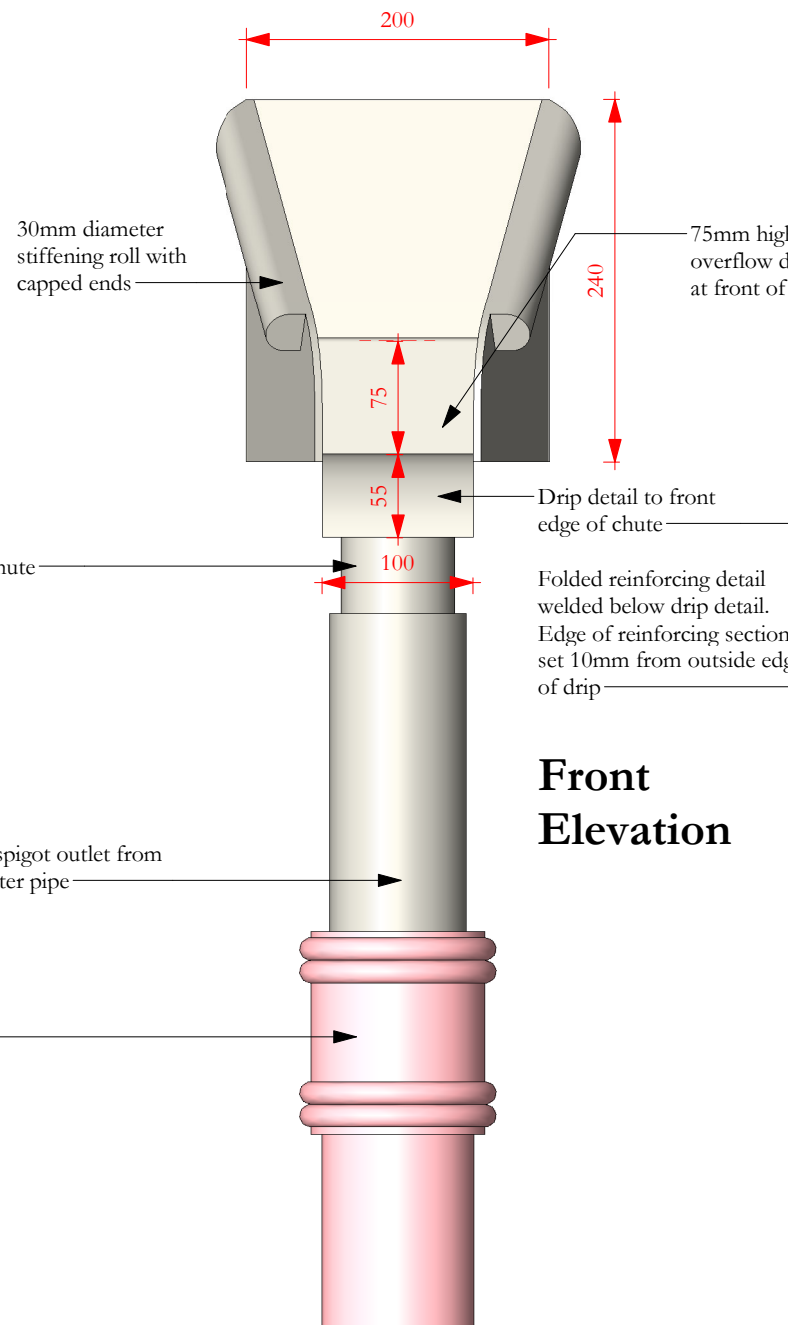


Following installation of timber framing the overall height, width and depth of opening formed for the chute is to be carefully checked before manufacture is commenced. The overall size should be adjusted if necessary to take account of minor variations between the dimensions shown on this drawings and the size of the opening formed on site to ensure that the chute fits snugly into the aperture available

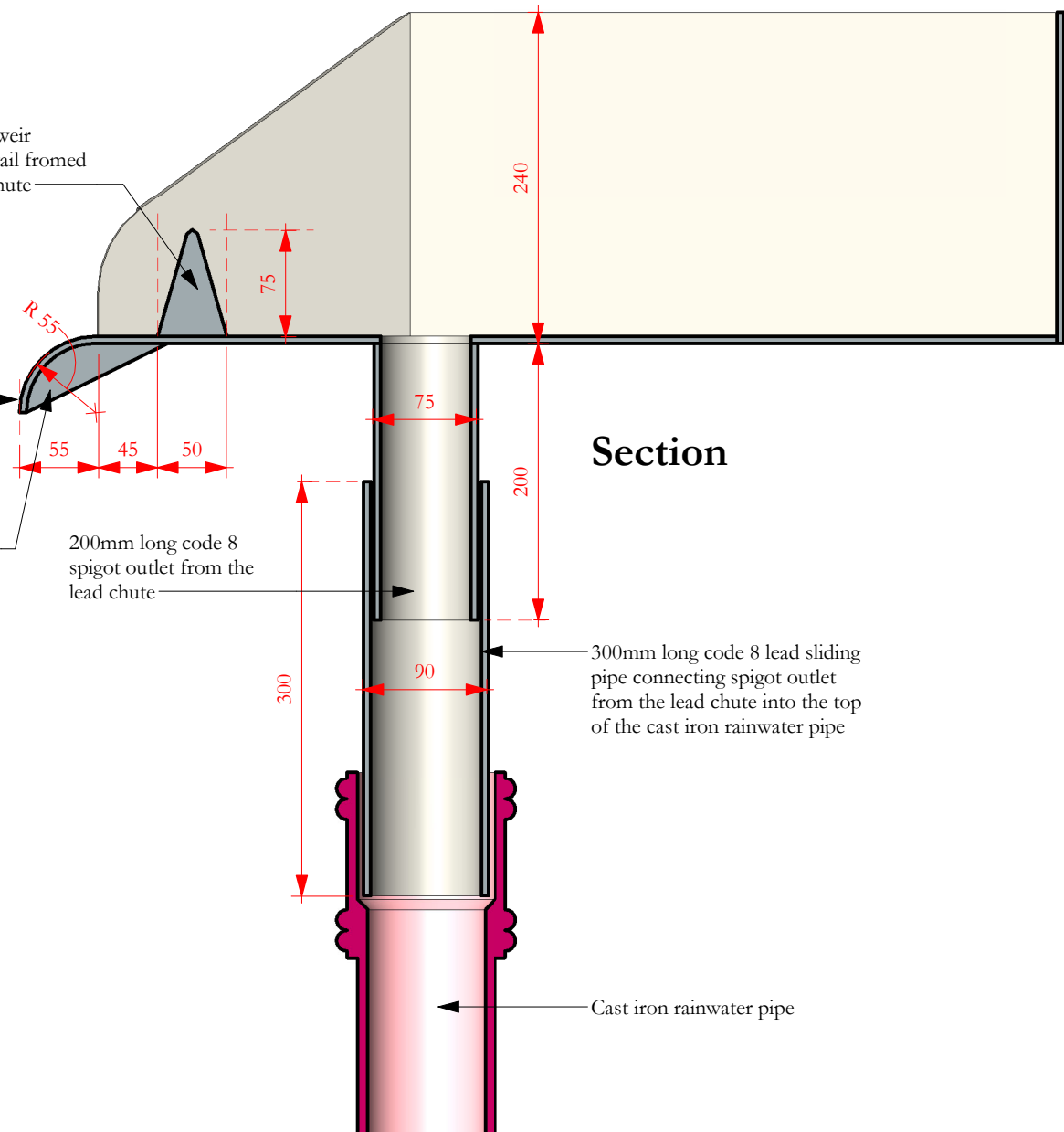
Lead chute to be fabricated from code 8 lead sheet. The main body of the chute is to be formed from one sheet of lead with folded and bossed details to front and side and welded joints to concealed corners on the rear face



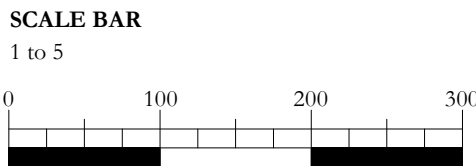
Side elevation



Front Elevation



Section



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

I:100	mm	1000	3000	5000	7000	
I:200	mm	5000	8000	10000	12000	
I:500	M	5	15	25	35	
I: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.

05/03/2024	JC	GR	First issue
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 **Lead chute for rainwater pipe RWP 72**

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

DRAWING STATUS **S4 Construction**

JOB NUMBER **236959**

DRAWING NO. REV

OTH-PUR-TH-RF-DWG-A-7453 -

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