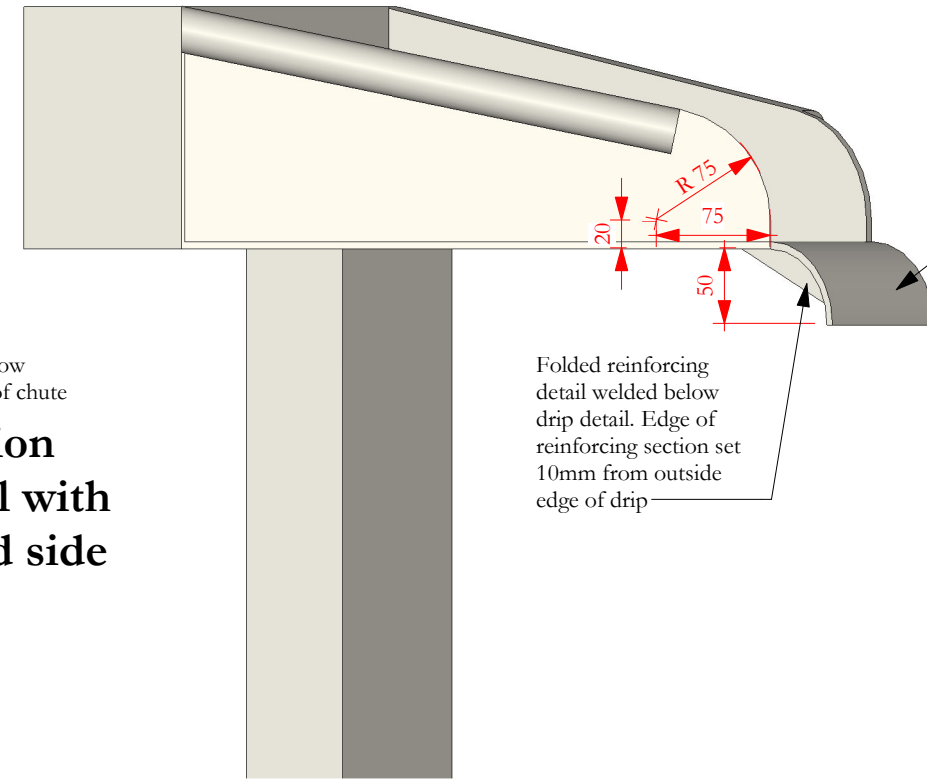




Elevation
parallel with
tapered side



Anti-splash shoe fitted on bottom of cast iron rainwater pipe. Length of cast iron pipe to be adjusted to suit —

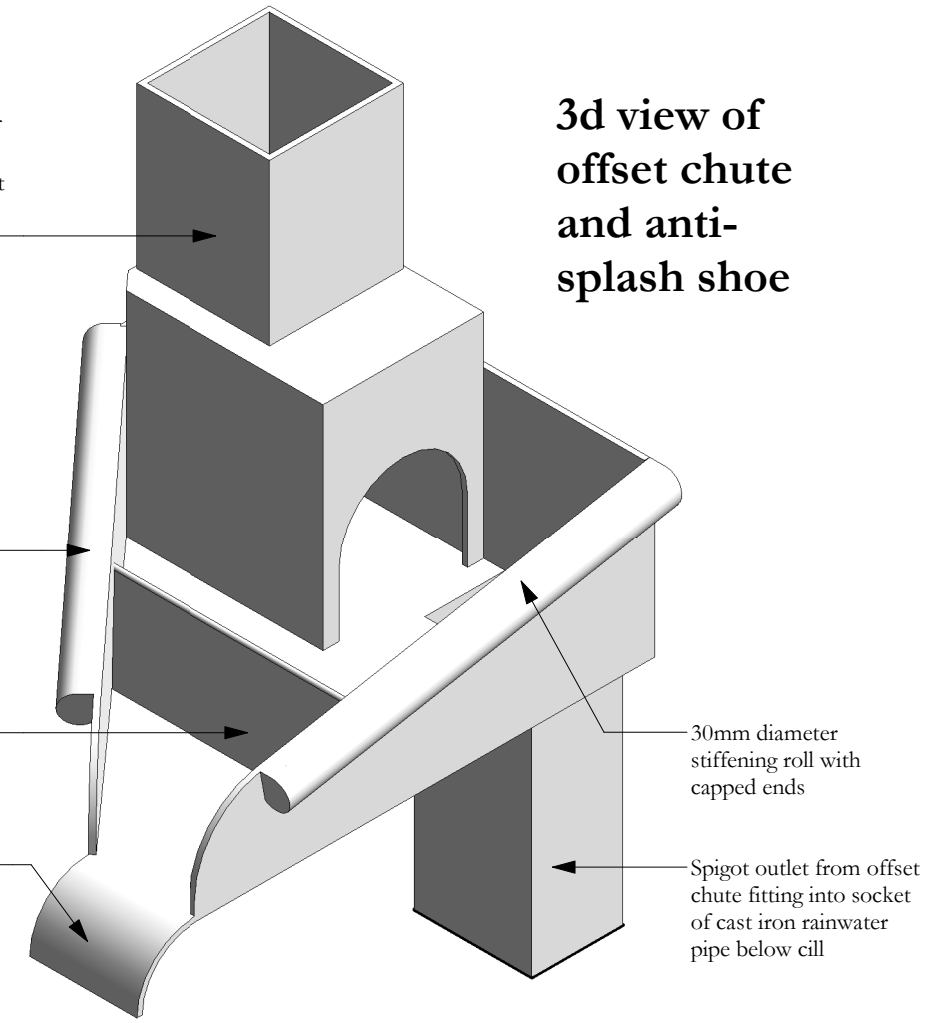
—Drip detail to front
edge of chute

30mm diameter
stiffening roll with
capped ends ———

75mm high weir
overflow detail
formed at front of
chute

Drip detail to front
edge of chute——

3d view of
offset chute
and anti-
splash shoe



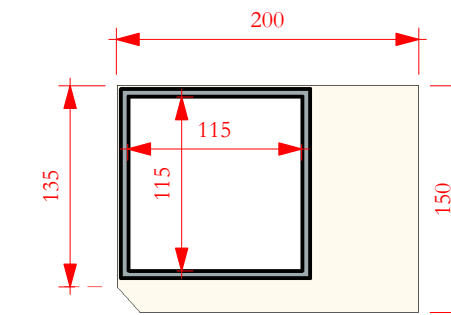
— Spigot outlet from offset chute fitting into socket of cast iron rainwater pipe below cill



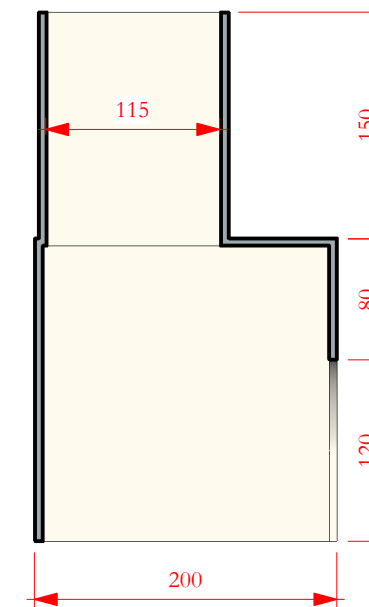
Side elevation

Section

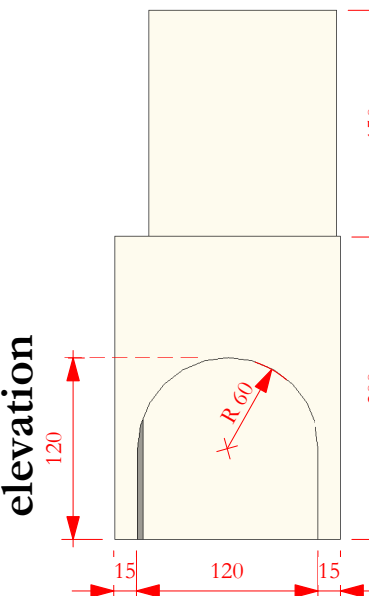
Anti-splash shoe plan



Anti-splash shoe section



Anti-splash shoe north elevation



The locations of the cast iron rainwater pipes are to be carefully checked on site before manufacture is commenced. Dimensions should be adjusted if necessary to take account of minor variations between the dimensions shown on this drawings and the location and size of pipes

Lead chute and anti-splash shoe to be fabricated from code 8 lead sheet. The main body of each component is to be formed from one sheet of lead with folded and bossed details. Welded joints on visible faces are to be filed and sanded to create a smooth seamless appearance

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

—Spigot outlet from offset chute fitting into socket of
cast iron rainwater pipe below cill—

SCALE BAR
1 to 5



Revision 01: Size of outlet pipe spigot amended. Anti-splash shoe added

	22/07/2024	JC	GR	First issue
01	18/12/2024	JC	GR	See note in revision cloud
ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION



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TOWN
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PROJECT STATUS **RIBA stage 5**

CLIENT **Manchester City Council**

PROJECT **Our Town Hall**

DRAWING TITLE **Lead offset chute for
rainwater pipe RWP 23**

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

DRAWING STATUS **S4 Construction**

JOB NUMBER **236959**

DRAWING NO. REV

OTH-PUR-TH-RF-DWG-A-7614 01

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