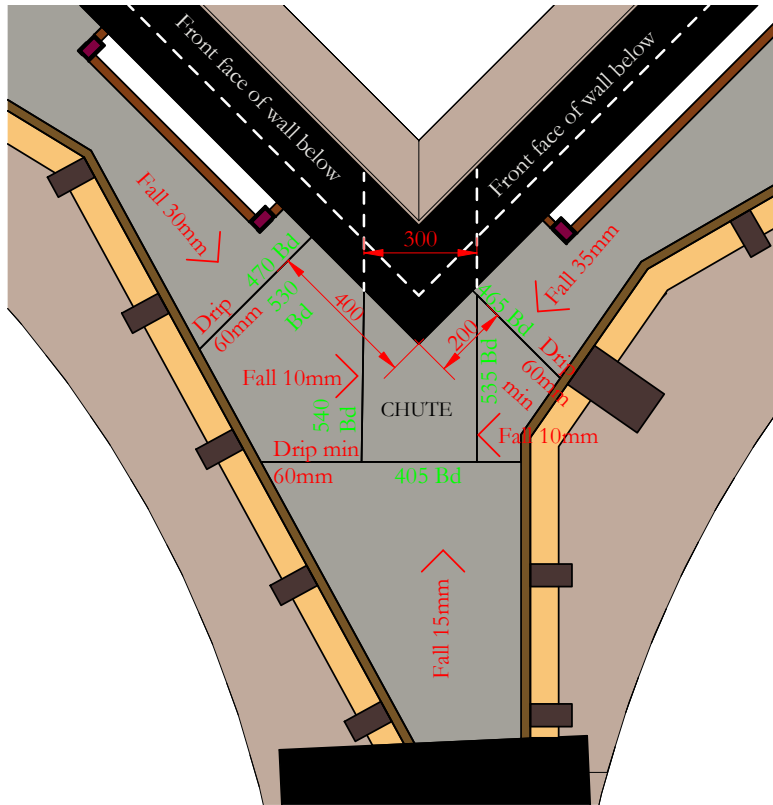
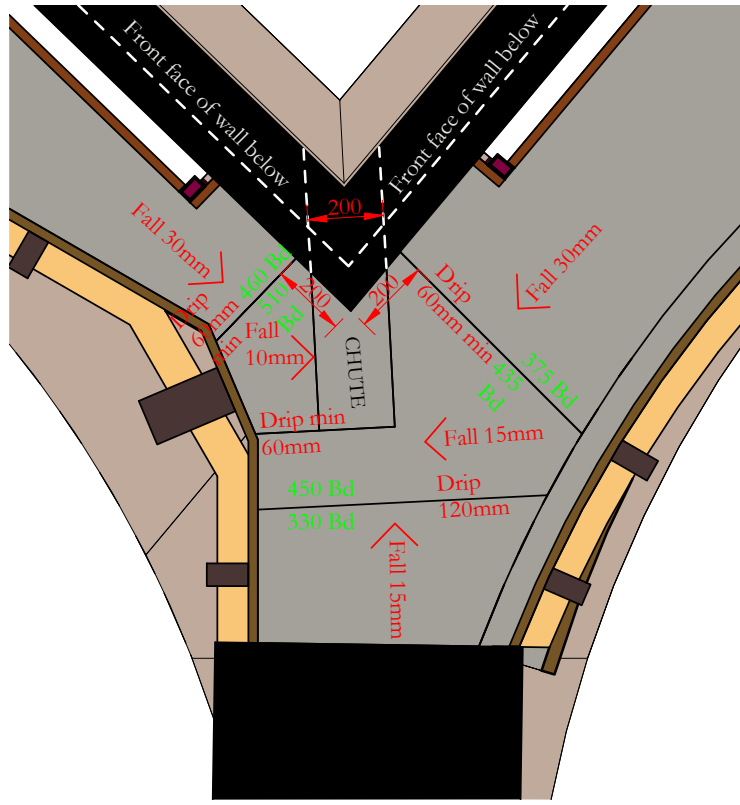




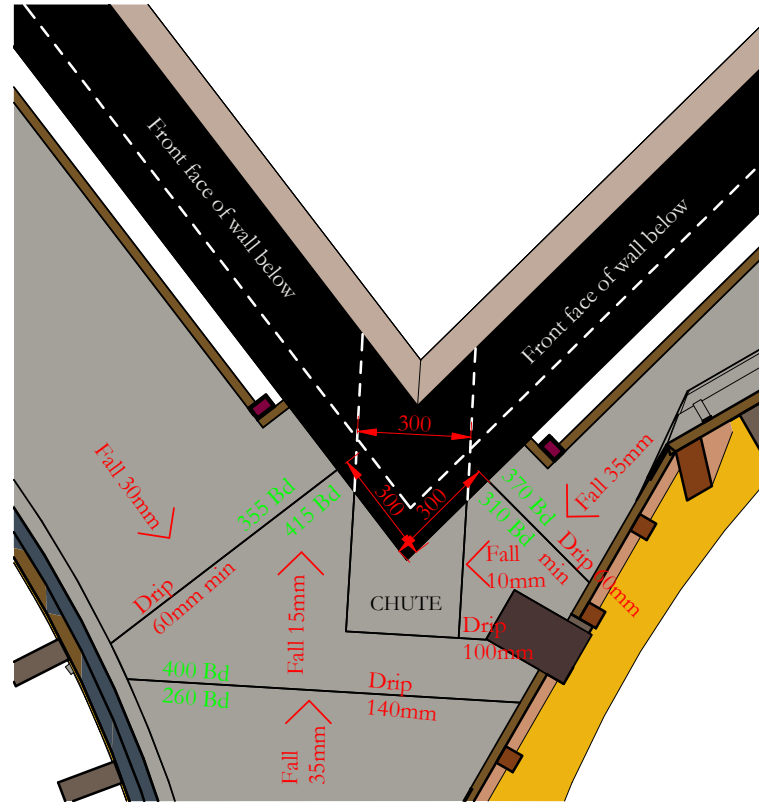
WCR06 - WCR07 - RWP 71

1 : 20



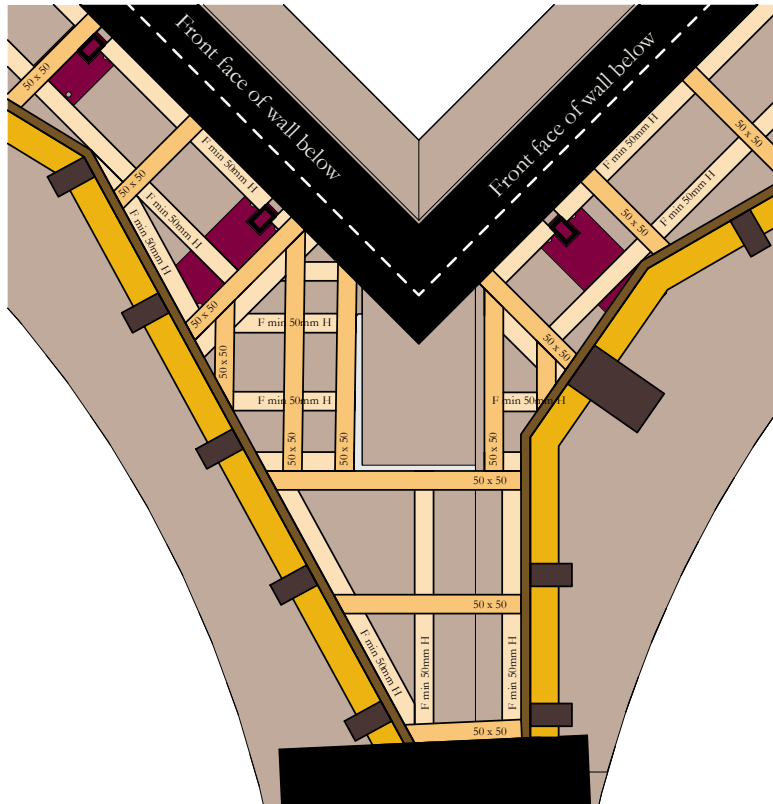
WCR07 - WCR08 - RWP 72

1 : 20

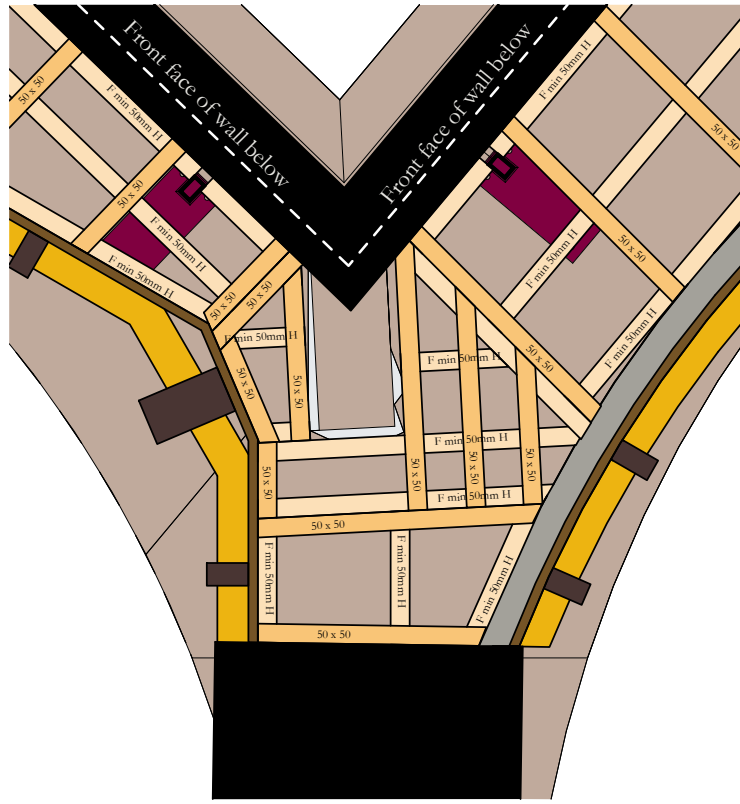


WCR09 - WCR10 - RWP 83

1 : 20

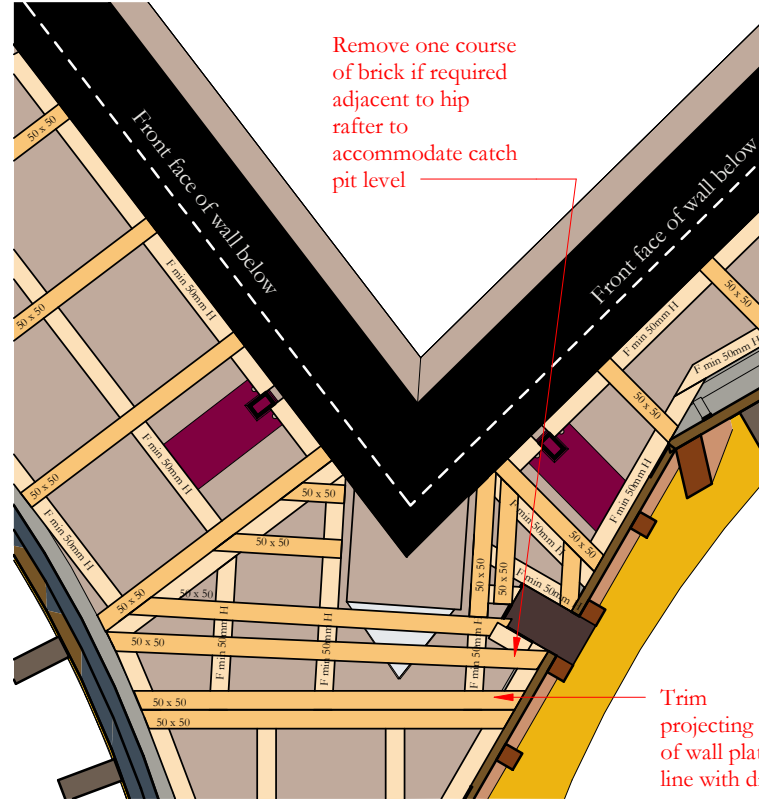


WCR06 - WCR07 - Catch pit structure



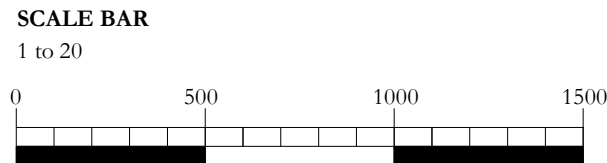
WCR07 - WCR08 - Catch pit structure

1 : 20



WCR09- WCR10 - Catch pit structure

1 : 20



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.

Datum = top of coping levels shown **Bd** refers to level **Below** Datum to top of sarking board

Catch pit framing to consist of 50 x 50mm treated softwood bearers on 50mm wide x minimum 50mm high firrings to falls.
Where necessary firrings to be set on minimum 75 x 75mm varying depth packers to adjust for variations in the masonry base. All timber to be isolated from direct contact with masonry using IKO Hyload original DPC

Revision 01: Level of gutter to roofs WCR06 and WCR10 raised by 30mm. Additional levels added in catch pits

01	09/02/2024	GR	JRC	See note in revision cloud
-	02/02/2024	GR	JRC	First issue
ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION



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PROJECT STATUS	RIBA Stage 5
CLIENT	Manchester City Council
PROJECT	Our Town Hall
DRAWING TITLE	WCR06 to 10 catch pit setting out for rainwater pipes 71, 72 and 83
SIZE & SCALE	[A3] 1 : 20
DRAWING STATUS	S4 Construction
JOB NUMBER	236959
DRAWING NO.	OTH-PUR-TH-RF-DWG-A-7433
REV	01