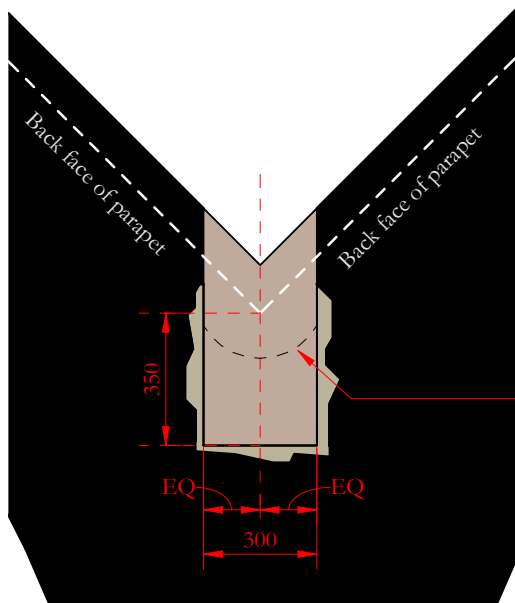
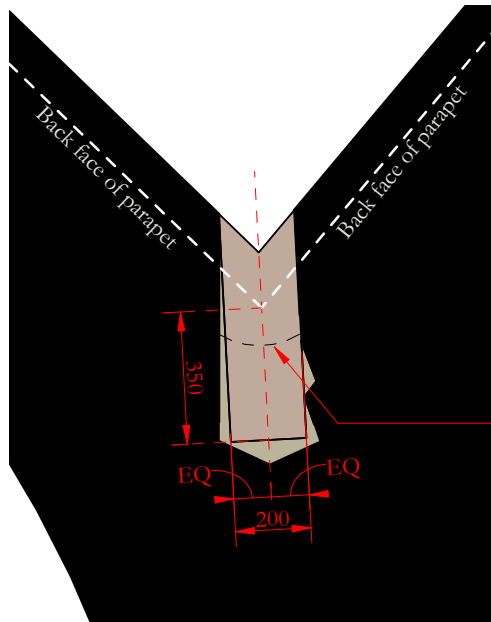




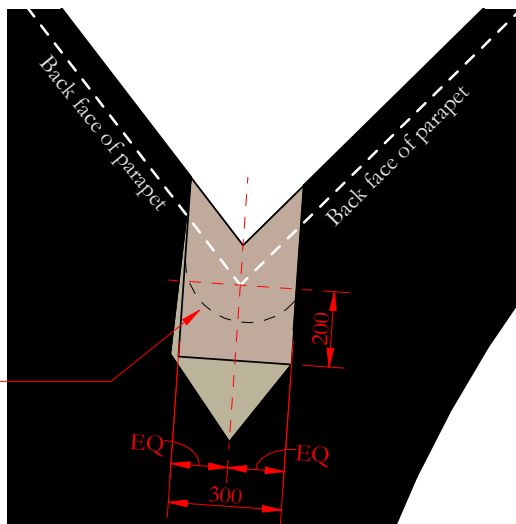
WCR06 - 08 - RWP 71

1 : 20



WCR06 - 08 - RWP 72

1 : 20



WCR09 - 10 - RWP 83

1 : 20

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.

Form rectangular shutter box to width of opening in stone and depth shown on drawing. Check extent of opening that will need to be filled to achieve the rectangular recess shown for each chute. Fix Expamet 955 stainless steel mesh to brickwork in areas to be filled using nylon plugs and stainless steel screws and washers and fill area between rough brick faces and shutter box using lime : sand screed as roof specification 0012 clause H71.199:

Site mixed natural hydraulic lime/ sand mortar
Mix 1 : 2 NHL 3.5 Natural Hydraulic Lime : Aggregate
Lime: St Astier NHL 3.5
Aggregate: Washed sharp sand
Reinforcement: Bellmix flock polypropylene fibres 18mm
Mix proportions: 2 kg per tonne

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



OUR
TOWN
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PROJECT



PURCELL

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PROJECT STATUS **RIBA Stage 5**

CLIENT **Manchester City Council**

PROJECT **Our Town Hall**

DRAWING TITLE **Adjustments to chute openings for rainwater pipes 71, 72 and 83**

SIZE & SCALE **A4 1 : 20**

DRAWING STATUS **S4 Construction**

JOB NUMBER **236959**

DRAWING NO. **OTH-PUR-TH-RF-DWG-A-7434** REV **-**