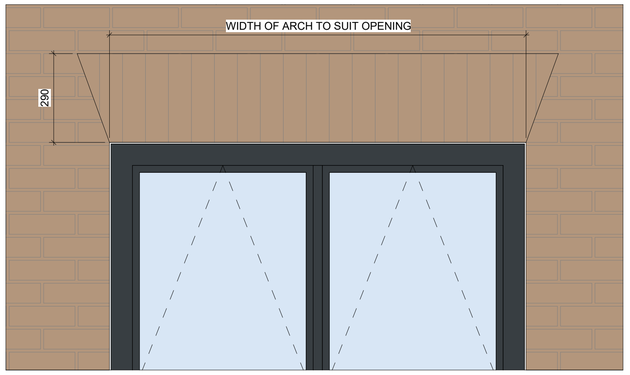
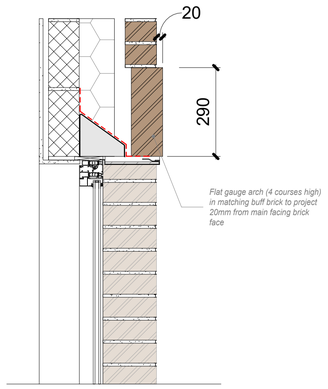
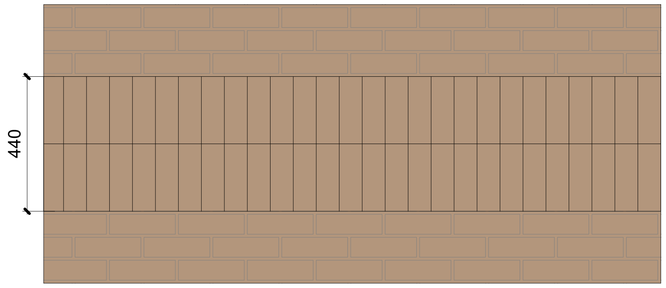
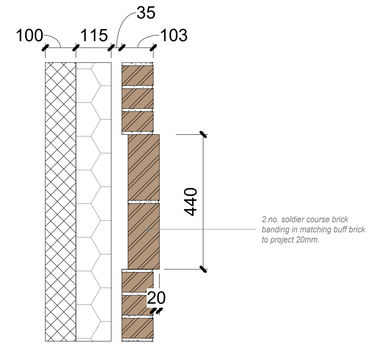


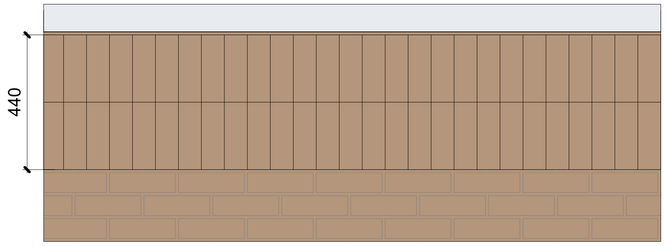
Flat Gauge Arch - Elevation



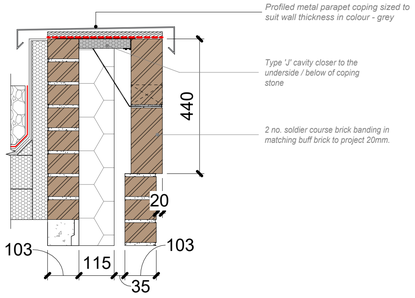


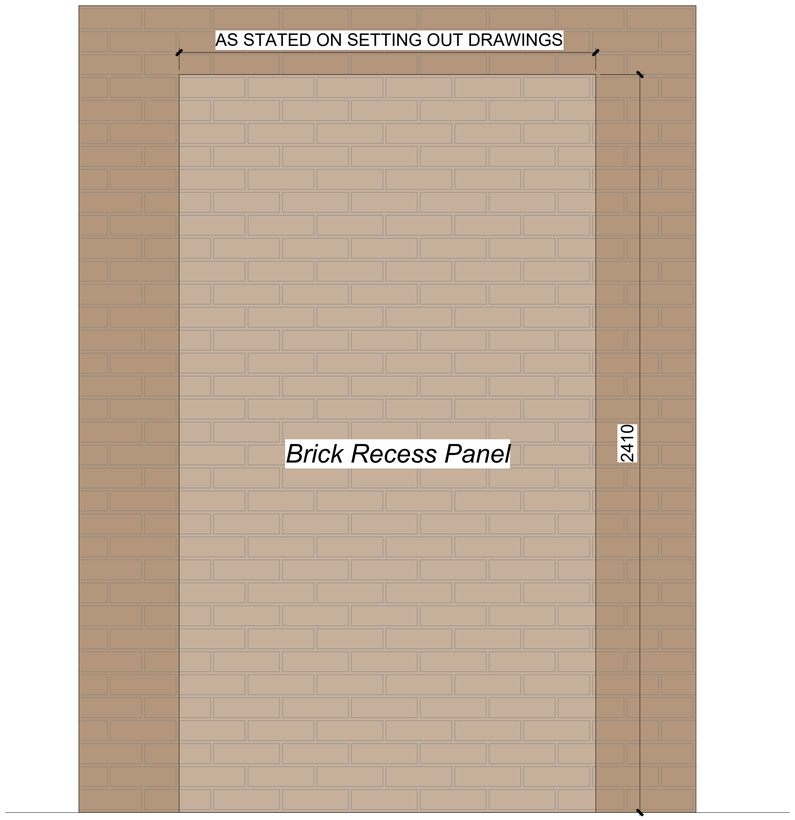
Brick Soldier Course Banding - Elevation

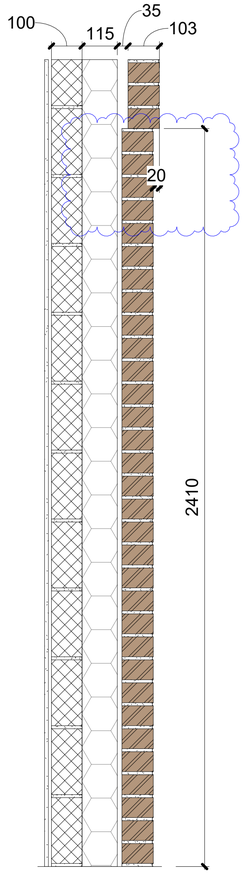




Brick Soldier Course Banding - Elevation (Junction to U/S of Coping Stone)



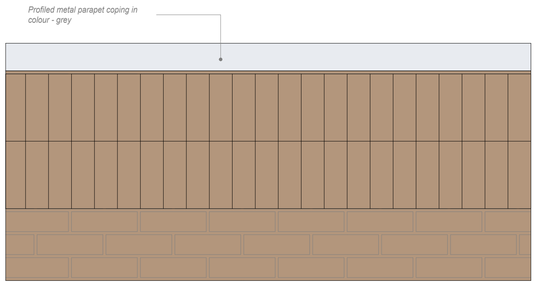




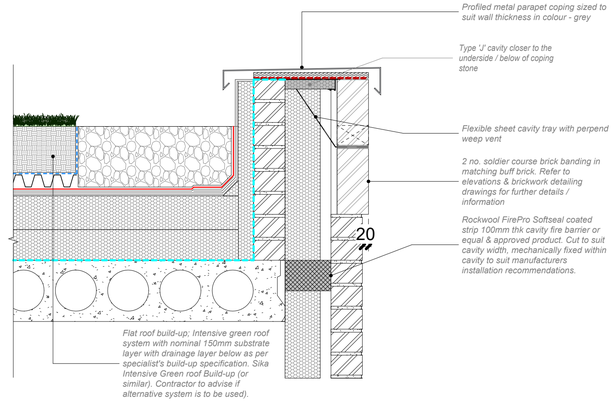
Brick Recess Panel - Elevation

Green Roof Build-Up (Top down)
- Turf / planting finish as per Guarda Specification
- 150mm Substrate Layer (SikaRoof Substrate Intensive UK)
- Filter fleece (SikaRoof Filter Fleece)
- 40mm Drainage Layer (SikaRoof Rigid Drainage Layer 40 UK)
- Protection Fleece (SikaRoof Protection Fleece)
- Waterproof Membrane / Root Resistant cap sheet (SikaBit T Root Resistant Cap Sheet)
- Thermal Insulation - (Celotex Insulation used for calculation)
- Vapour Control Layer (S-Vap HD VCL)

All layers to be laid in accordance with roof suppliers specification and installation instructions.
Insulation thickness determined by required U-Value figure stated within SAP Calculations.



Parapet Coping - Elevation



PROJECT: **Highgate Residental Flats**	SCALE AT A1: 1 : 10	DATE: 20.04.26	DRAWN: JA	CHECKED: RM
DRAWING TITLE: **Brick Detailing - 1-10 Details**	PROJECT NO: **D01-03**	DRAWING NO:. **411**		REVISION: **A**
CLIENT: **Highgate Care Ltd**	NOTE: DO NOT SCALE, USE FIGURED DIMENSIONS ONLY. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELATED DESIGN TEAM AND SUB-CONSULTANT INFORMATION AND DOES NOT RELIEVE ANY PARTY OF COMPLIANCE WITH ANY APLICABLE CODE OR LAW WHICH MAY HAVE PRIORITY OVER THIS DRAWING. ALL DIMENSIONS TO BE VERIFIED ON SITE PRIOR TO THE COMMENCEMENT OF ANY WORK OR THE PRODUCTION OF ANY SHOP DRAWING. ALL DISCREPANCIES TO BE REPORTED TO RM DESIGN GROUP.			
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REV	DESCRIPTION	BY	DATE
A	Brick details updated to show 20mm projection to all details as per Contractor comments.	JA	06.05.26