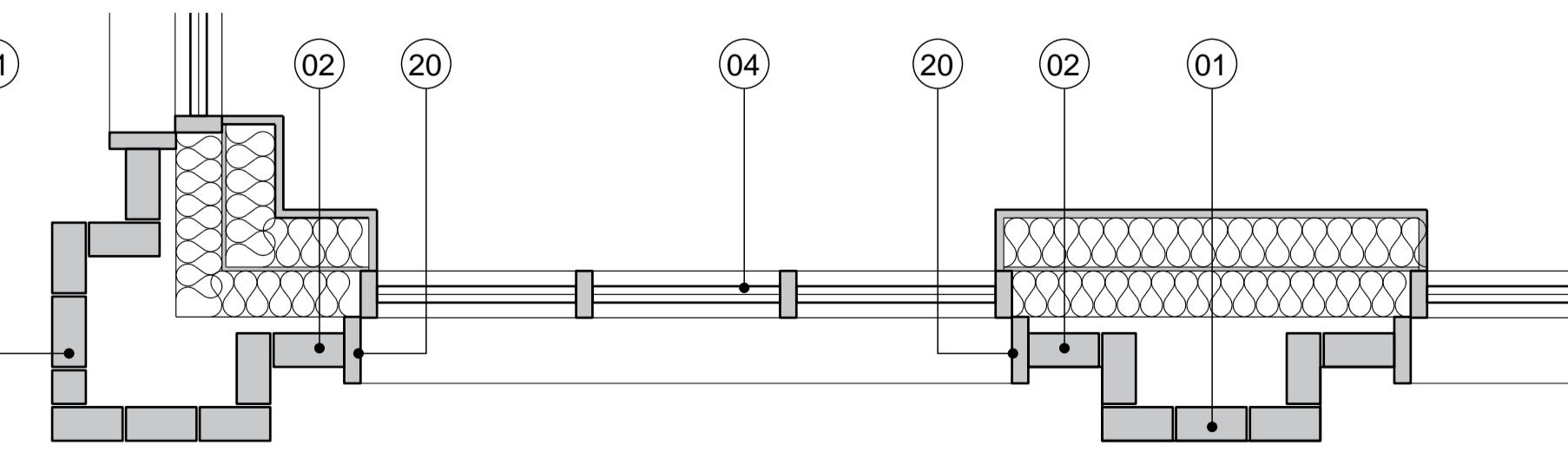
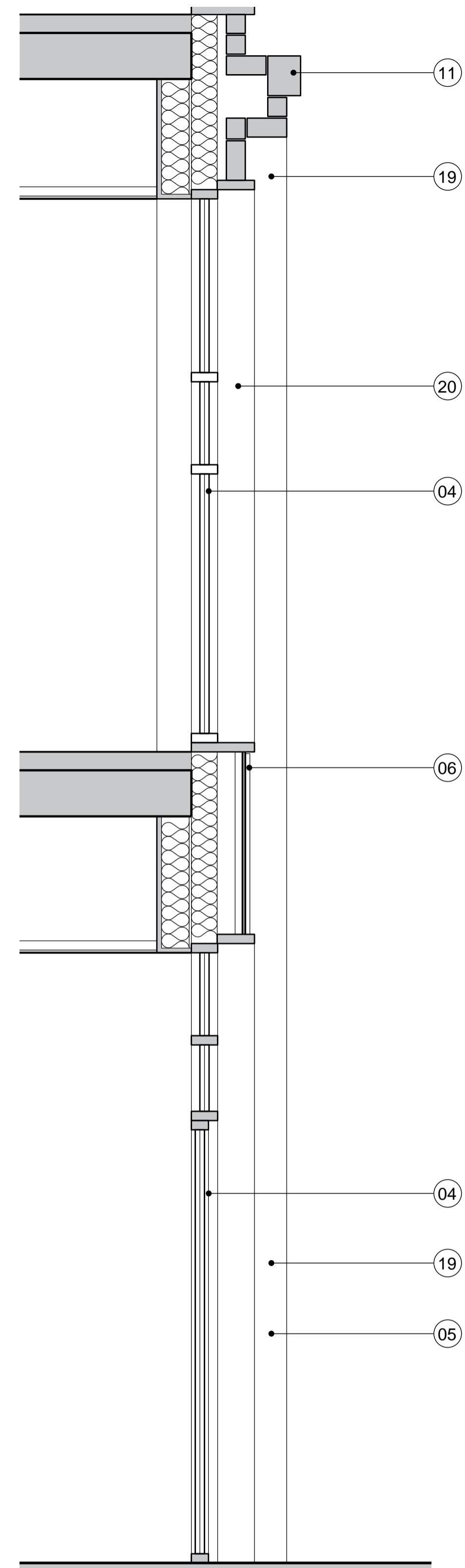




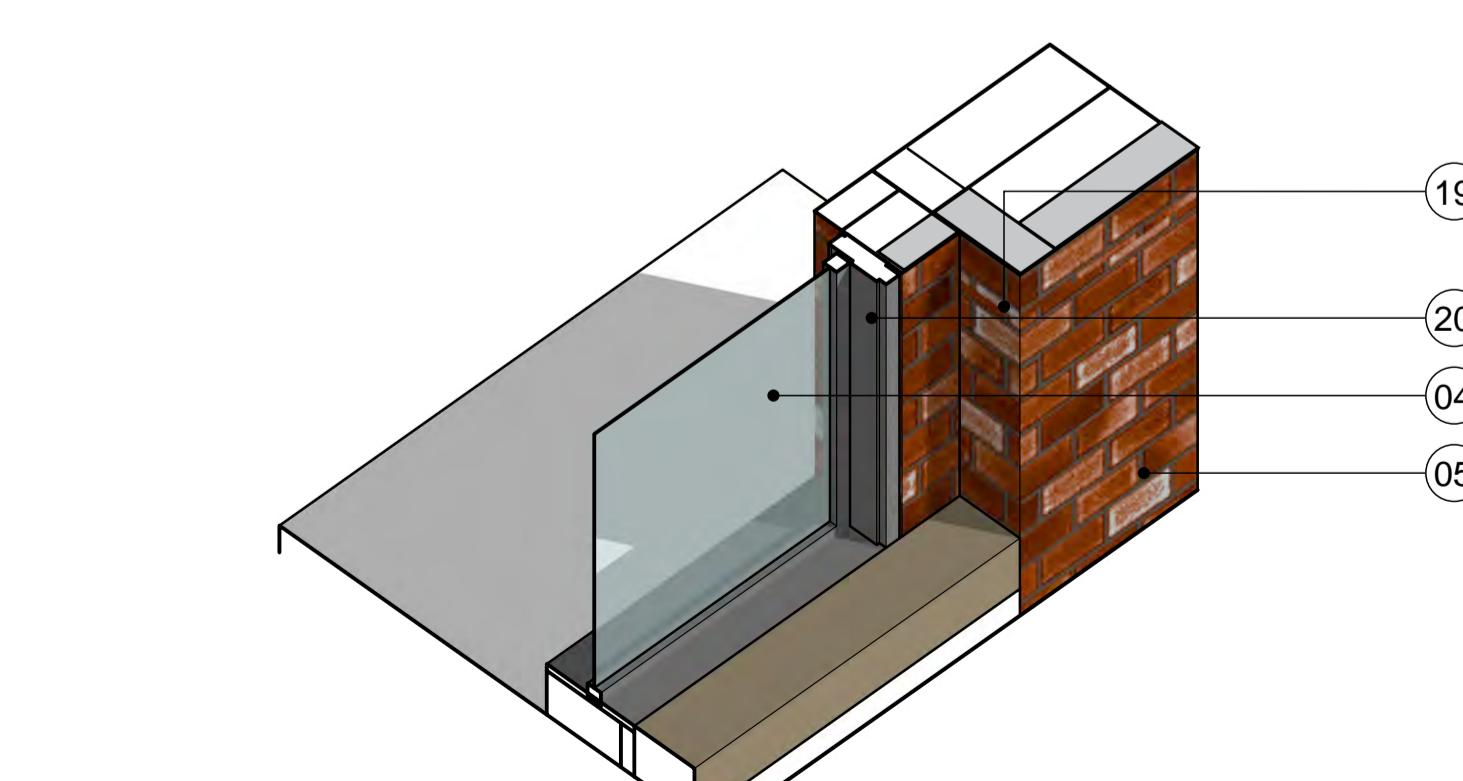
01 Ground Floor Bay Elevation



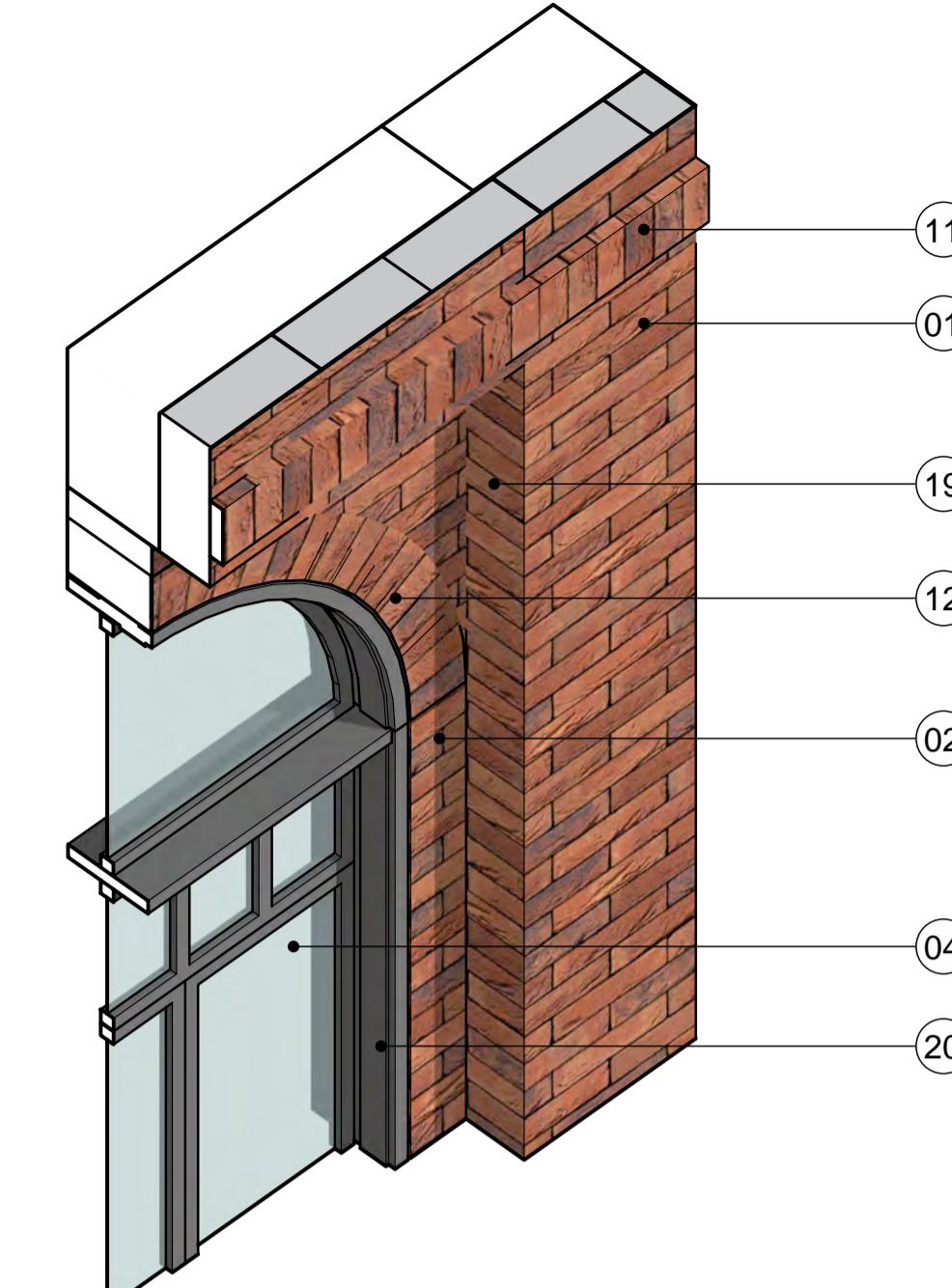
02 Ground Floor Bay Plan



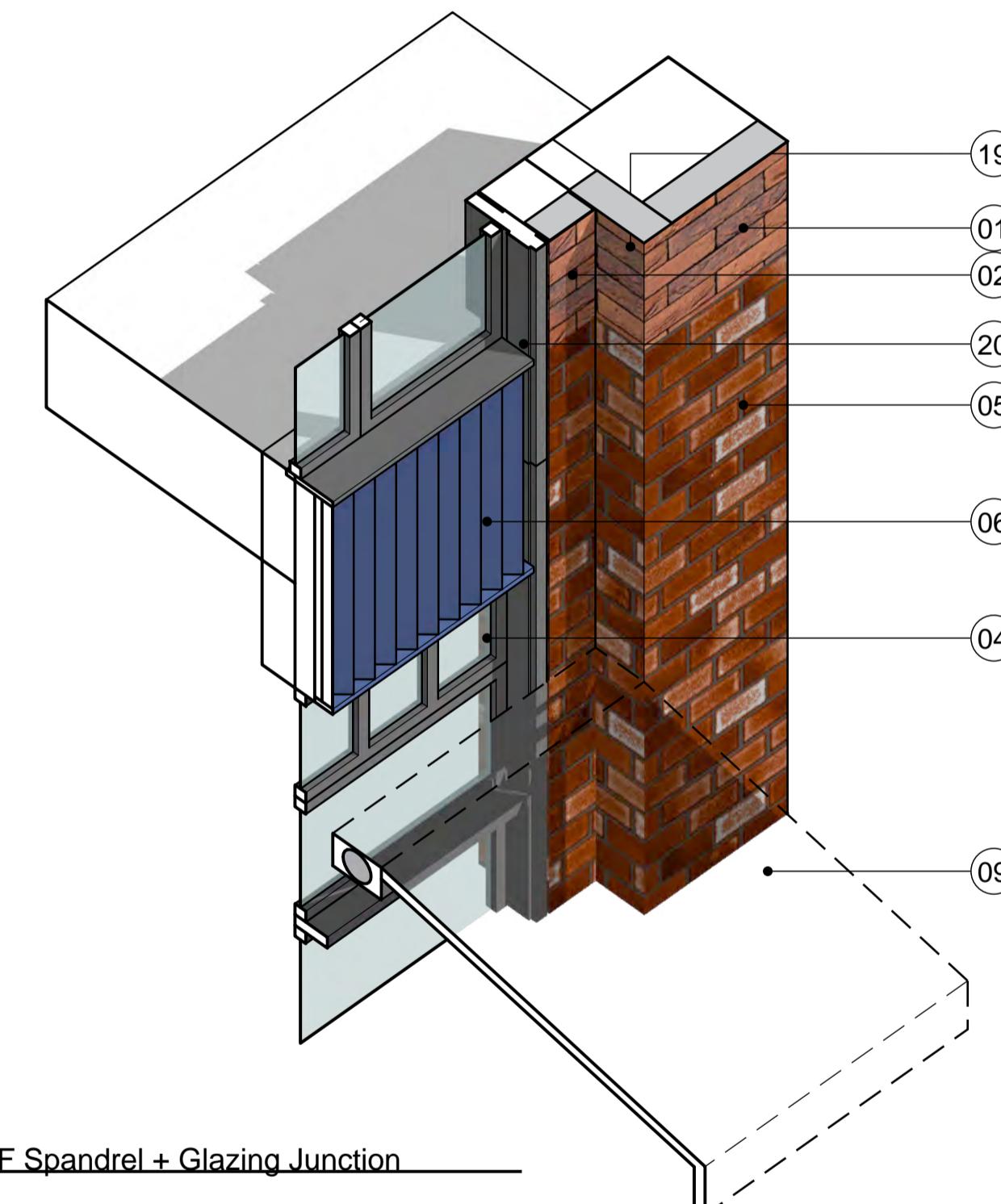
03 Section Through Ground Floor



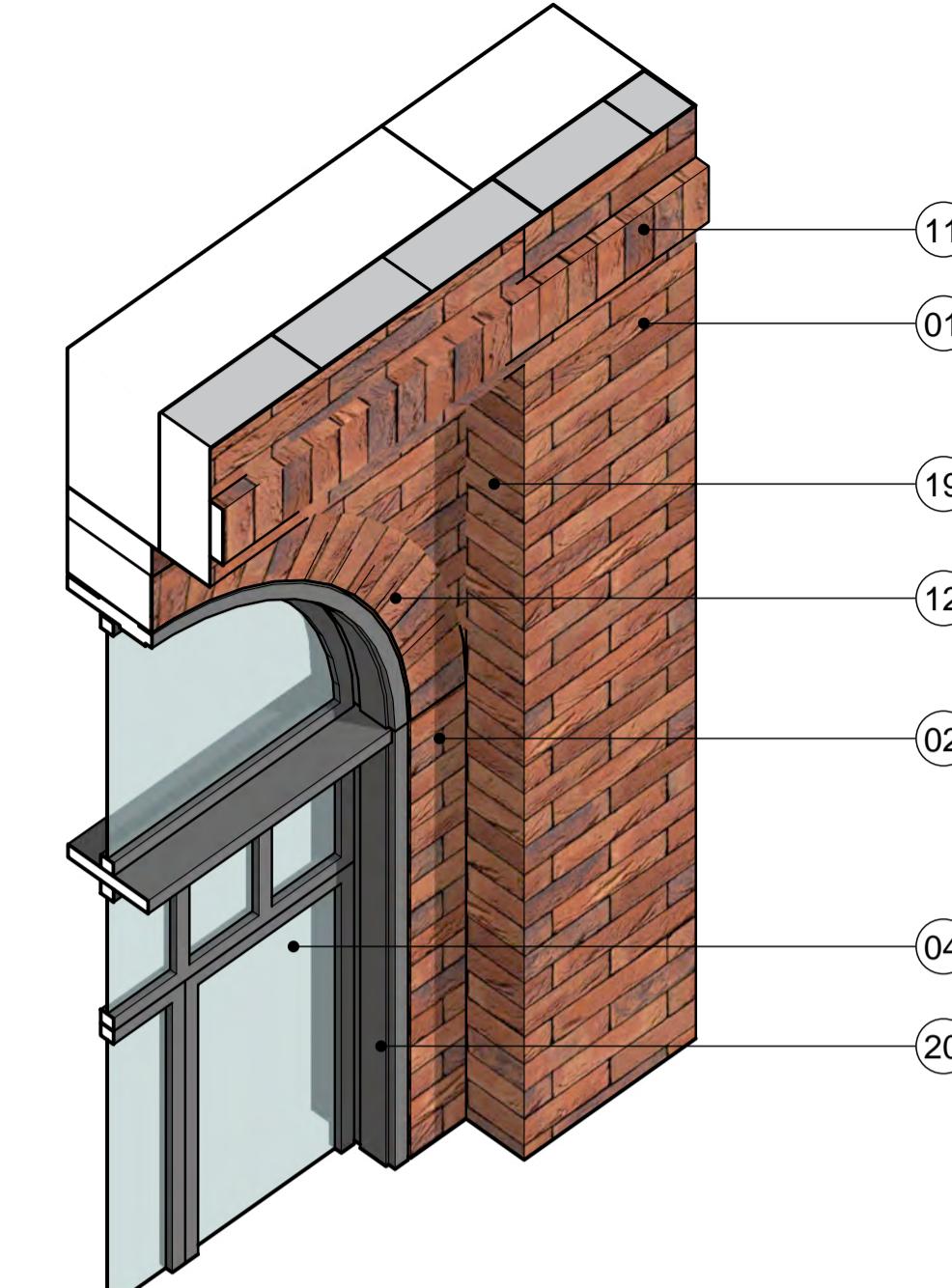
06 GF Door/Glazing Junction



04 1F Arched Window Junction



05 1F/GF Spandrel + Glazing Junction



04 1F Arched Window Junction

Safety, Health and Environmental Information					
In addition to the hazards/risks normally associated with the types of work detailed on this drawing and noted in the Designer Risk Assessments and health and safety plan, note the following:					
- It is assured that all works on this will be carried out by a competent Contractor working where appropriate, to be an approved method statement.					
- Where applicable, significant residual risks are highlighted in the body of the drawing.					
General Note					
- All levels and dimensions are approximate, detailed site surveys must be carried out by Contractor before commencement on building works. All levels and dimensions to be confirmed on site.					
- All existing drawing information is indicative and subject to the detailed site survey.					
- Information is for information only.					
- Do not scale from this drawing.					
- This drawing is copyrighted.					
Key					
01	Vertical brickwork pier	02	Inset brickwork	03	Metal balustrade
04	Aluminum framed glazing	05	Glazed brick to lower level	06	Ceramic glazed spandrel panel
07	Steel structure with metal clad roof to yard	08	Metal cladding to cycle store	09	Fabric awning
10	Decorative metal clad external doors and louvre panels	11	Brickwork soldier course	12	Brickwork arch
13	Projecting balcony fully drained	14	Inset balcony fully drained	15	Integral external solar shading shutter
16	Aluminium panel to top of inset glazing	17	natural pebble border	18	Stone pavilions on pedestals
19	Full brick reveal	20	Aluminium reveal detail with 50mm decorative frame	21	Standing seam zinc roof
22	Steel structural sections	23	Elephant type grating to bicycle deck	24	Sliding folding perforated aluminium gates
25	Light gauge steel plate to form balustrade to bicycle deck	26	Brick wall to boundary with graphic treatment		

01	12.12.23	JC	NM	HC
00	26.02.21	MM	CH	HC
Issue	Date	By	Chkd	Appd
HAL Architects Ltd				
The Building Society				
55 Wharfside Street				
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W1T 4AH				
Tel: +44(0)20 7850 2359				
www.halarchitects.co.uk				
Client				
Providence Capital Securities				
Job Title				
278-284 Hoe Street				
Drawing Title				
Proposed Typical Bay Details				
Level 00 - 01				
Scale at A1				
1:20				
Discipline				
Architectural				
Drawing Status				
Planning				
Job No	Drawing No			
128	HAL-DR-A-GAE-701			
Issue				
01				