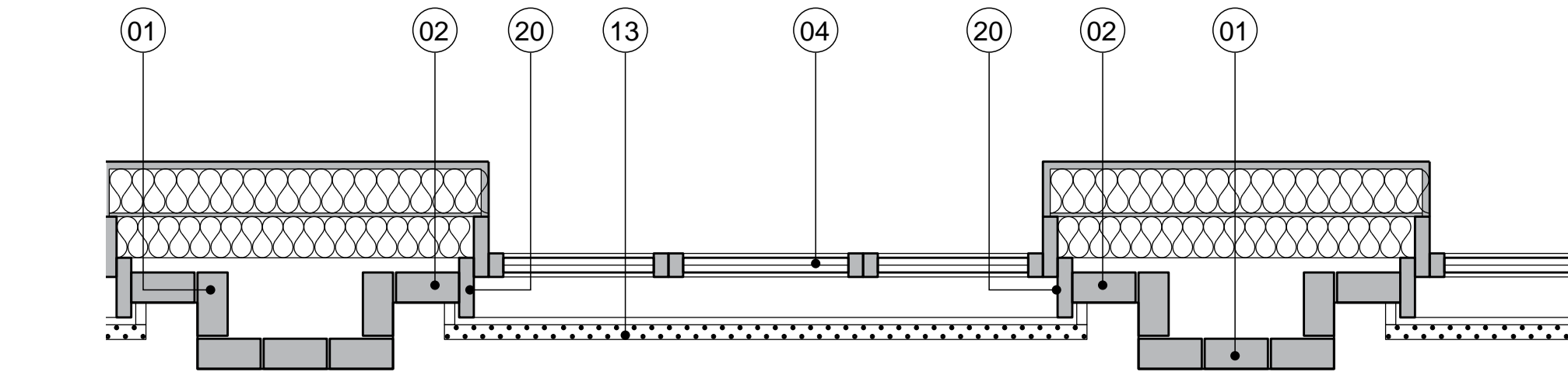
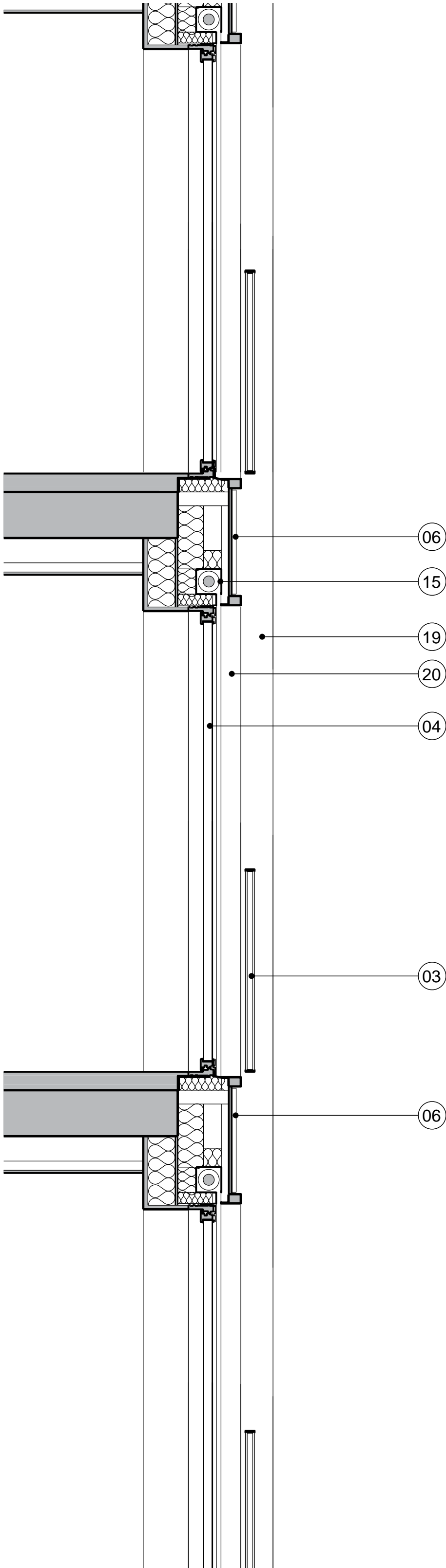


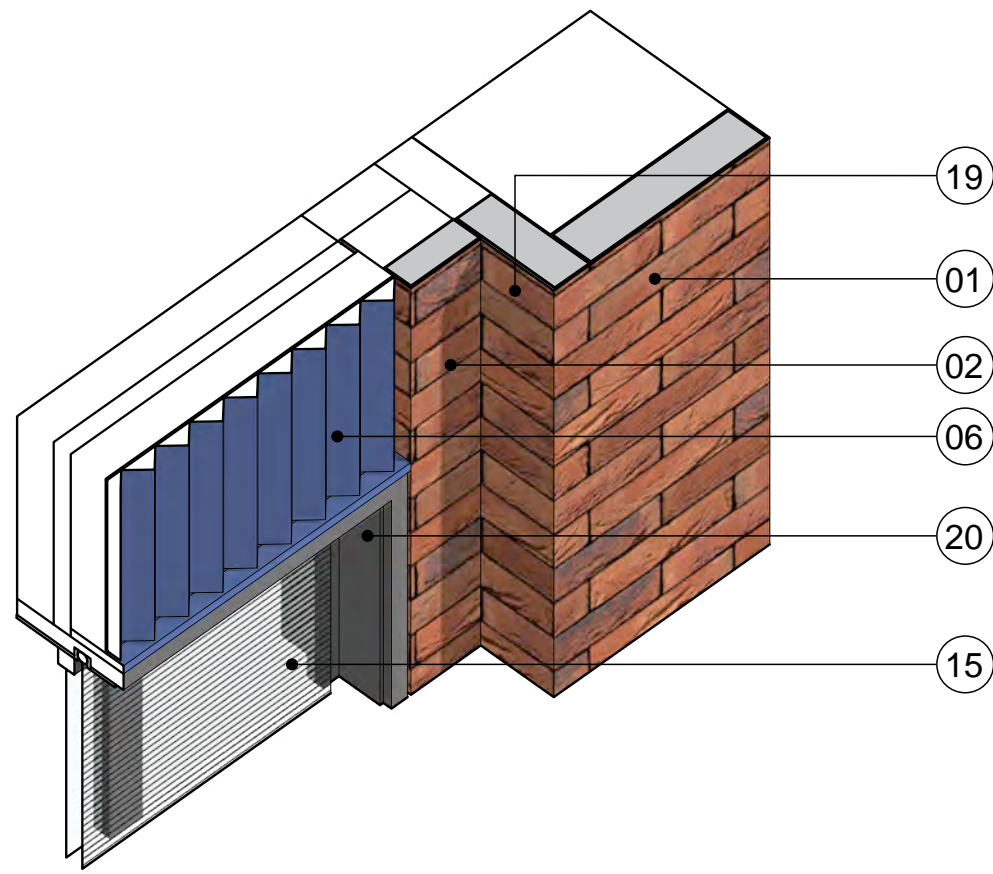
01 Typical Floor Bay Elevation



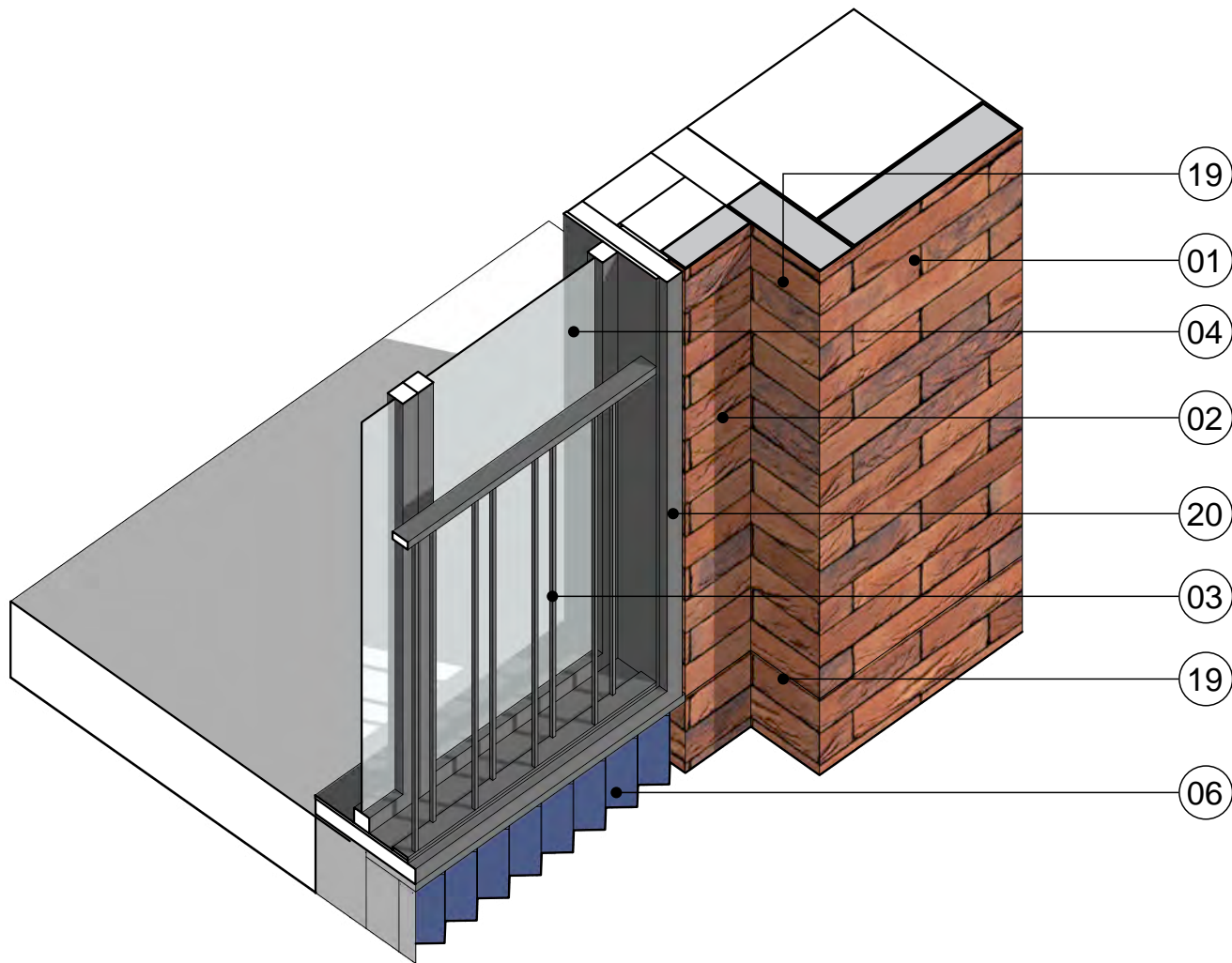
02 Typical Floor Bay Plan



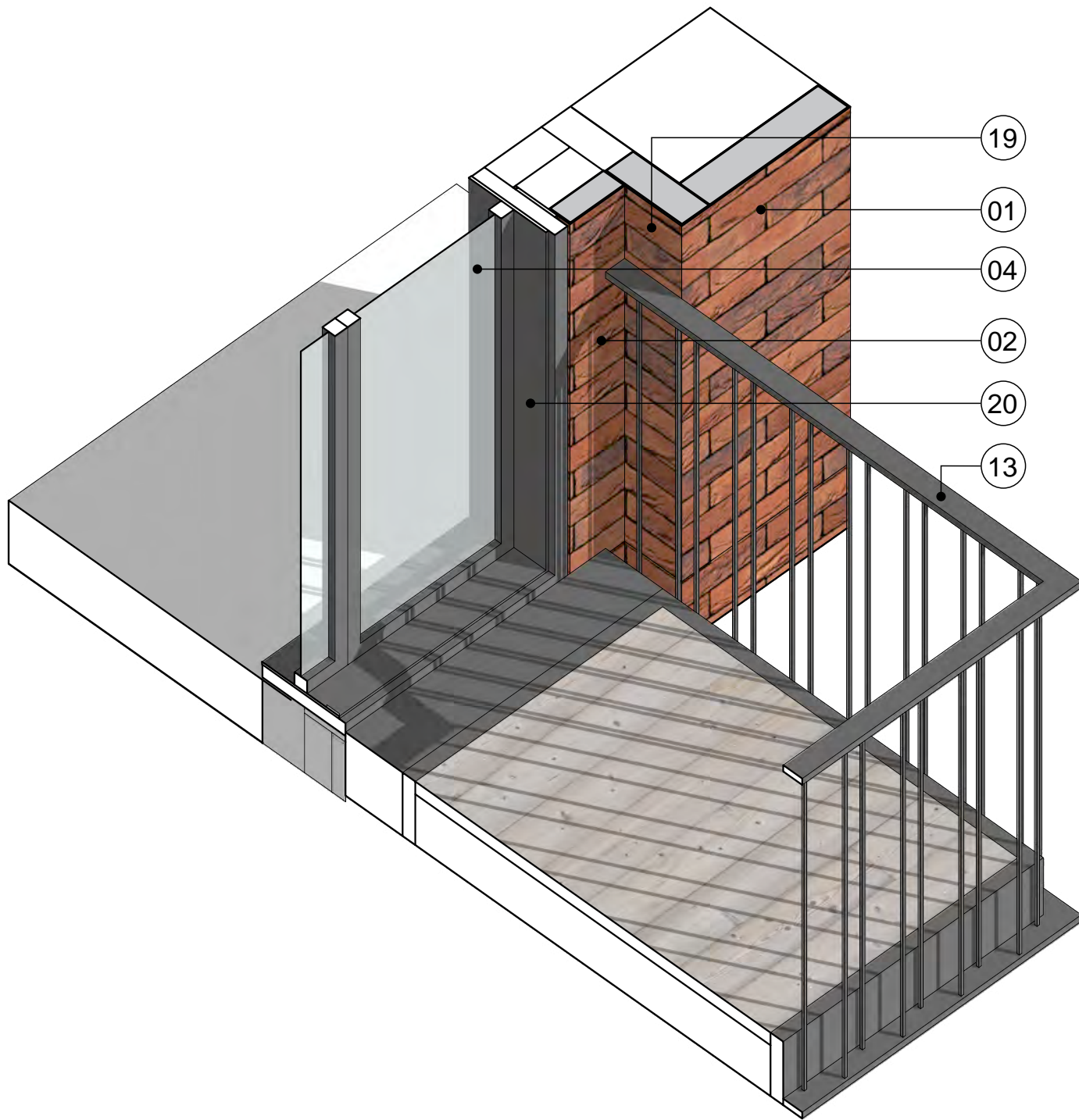
03 Section Through Typical Floor



04 Typical Floor Spandrel + Blinds Junction



05 Typical Floor Juliette Balcony



06 Typical Floor Balcony

#### 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 Aluminium 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 pavours 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

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Client  
Providence Capital Securities

Job Title  
278-284 Hoe Street

Drawing Title  
Proposed Typical Bay Details  
Level 03 - 04

Scale at A1  
1:20

Discipline  
Architectural

Drawing Status

Planning

Job No	Drawing No	Issue
128	HAL-DR-A-GAE-702	01