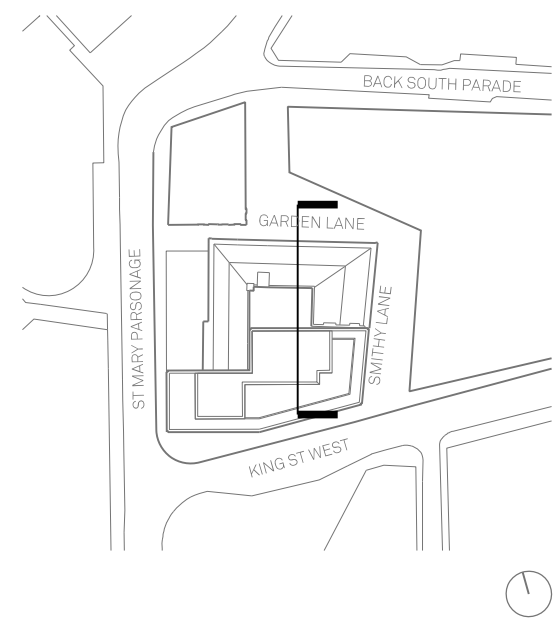


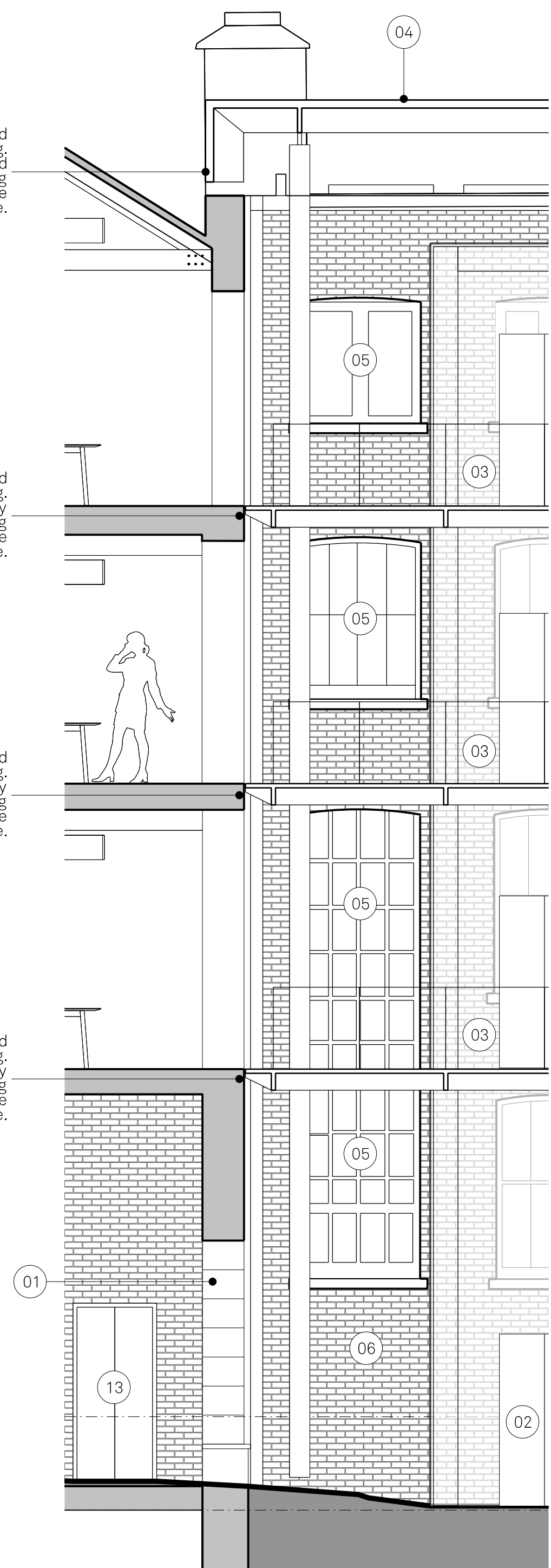


Proposed junction between feature glazed roof light and existing listed building. Feature glazed roof light to be visually and structurally independent from existing building fabric. Detail design to be developed at the next stage.

Proposed junction between feature glazed bridge link and existing listed building. Feature glazed bridge link to be visually and structurally independent from existing building fabric. Detail design to be developed at the next stage.

Proposed junction between feature glazed bridge link and existing listed building. Feature glazed bridge link to be visually and structurally independent from existing building fabric. Detail design to be developed at the next stage.

Proposed junction between feature glazed bridge link and existing listed building. Feature glazed bridge link to be visually and structurally independent from existing building fabric. Detail design to be developed at the next stage.



Section Detail AA

Notes: ELEVATION KEY:

- | | | | | | | | | | | |
|-------------------------------------|-------------------------------|--|---|--|---|---|---|---|---|---------------------------------------|
| 01 Carriage Works Entrance | 03 Feature Glazed Bridge Link | 05 Heritage windows to be retained where possible and replaced where necessary | 07 Commercial Floorplate | 09 Rainwater pipes repaired and repainted | 11 Anodised Metal Door | 13 Lift to Cycle Store | 15 Existing stonework repaired and cleaned | 17 Pigmented precast concrete lintel with earthy tone | 19 Anodised Aluminium Cladding with Feature Blade | 21 Anodised Aluminium Microrib Louvre |
| 02 Feature Glazed Lift to Courtyard | 04 Feature Glazed Roof Light | 06 Existing Brickwork Repointed Where Necessary | 08 Roof slates repaired to match where needed | 10 Existing bridge link removed. Window & brick infill to match existing | 12 Existing Opening. Reinstated, Anodised Aluminium Microrib Louvre | 14 Existing Opening Infilled With Like-For-Like Stone | 16 Existing door repaired to match original condition | 18 SG Curtain Wall System | 20 Unitised SG Glazing System | 22 Anodised Metal Wall Lining |

★ All drawings to be read in conjunction with the 'Condition Report and Repair Schedule'

Project Name:
27-31 King St
West & The
Carriage Works
Drawn: IB
Checked: FM
Status: Planning
Details:

Title:
Proposed Courtyard
East Elevation
Status: Planning

Scale:
1:200@A1
Project: 107
Drawing No: B1_04_2207
Rev: B

Jon Matthews Architects

Union, 2-10 Albert Square, Manchester, M2 6LW

0161 974 3690

Copyright of this drawing is vested in Jon Matthews Architects and must not be copied or reproduced without written consent. Figured dimensions only are to be taken from this drawing. Do not scale from this drawing. For full company disclosure please visit www.jonmatthewsarchitects.com