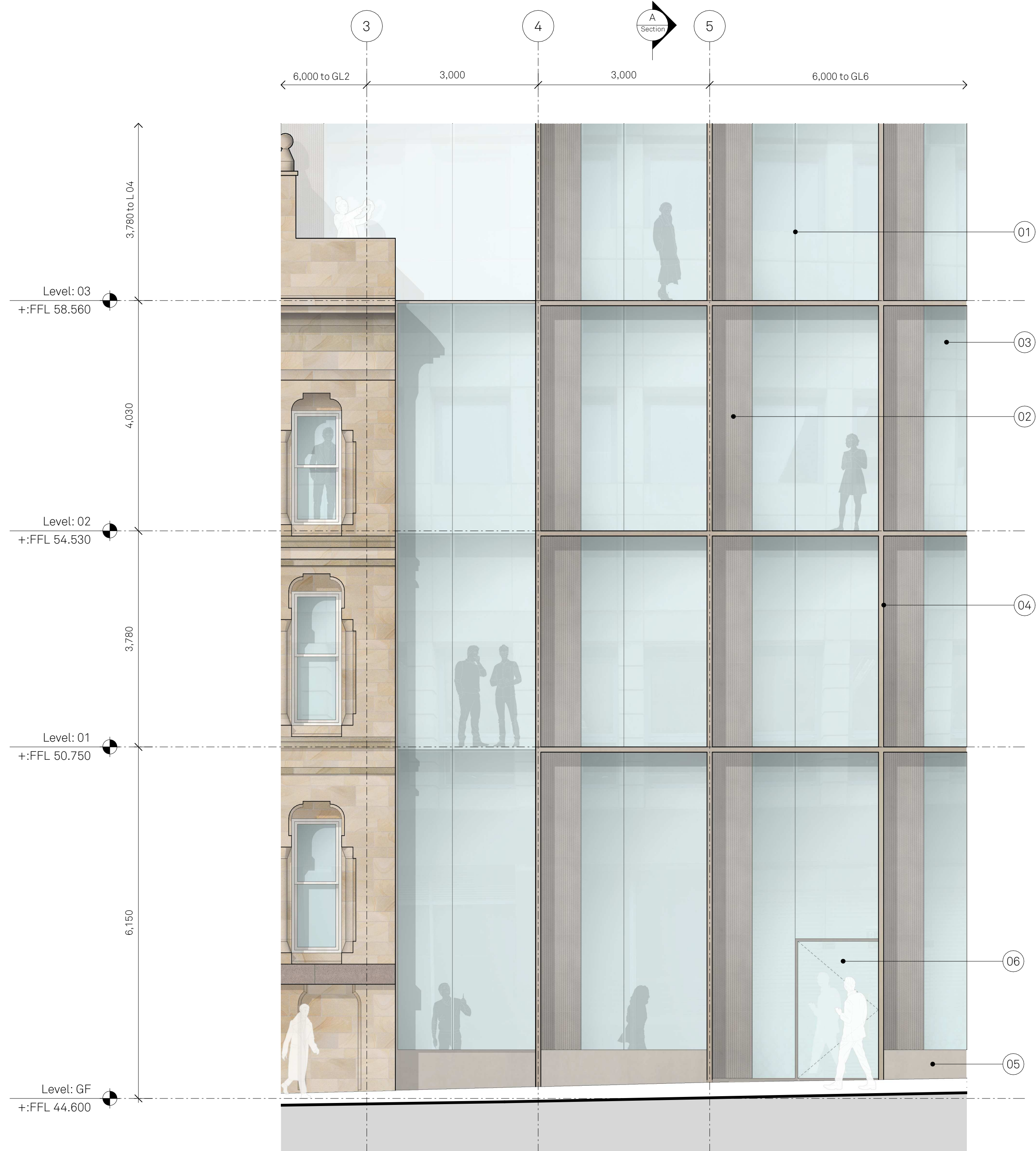
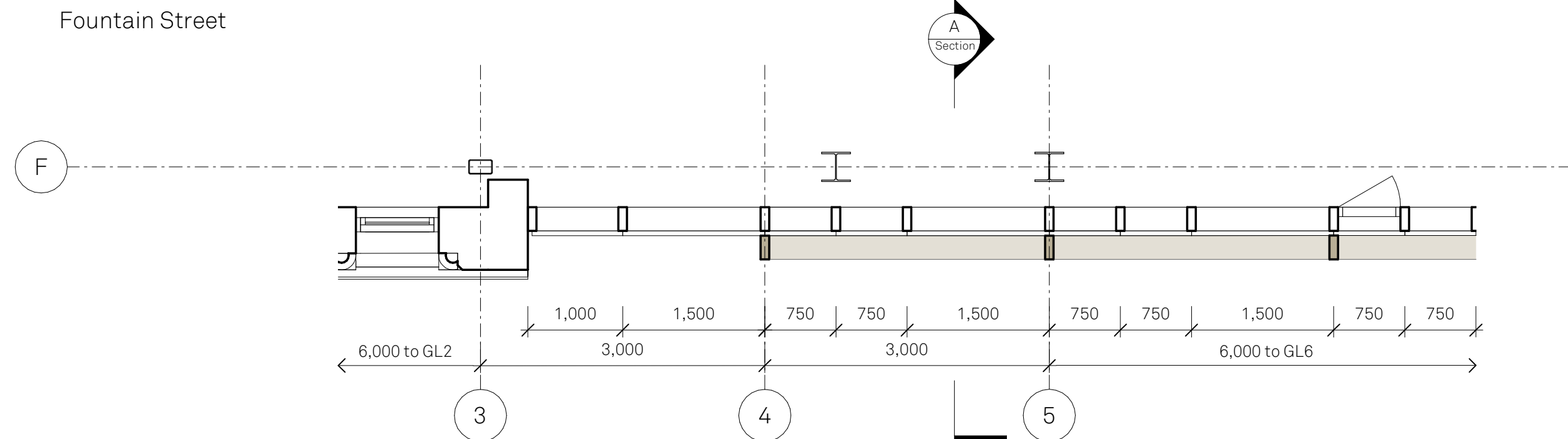
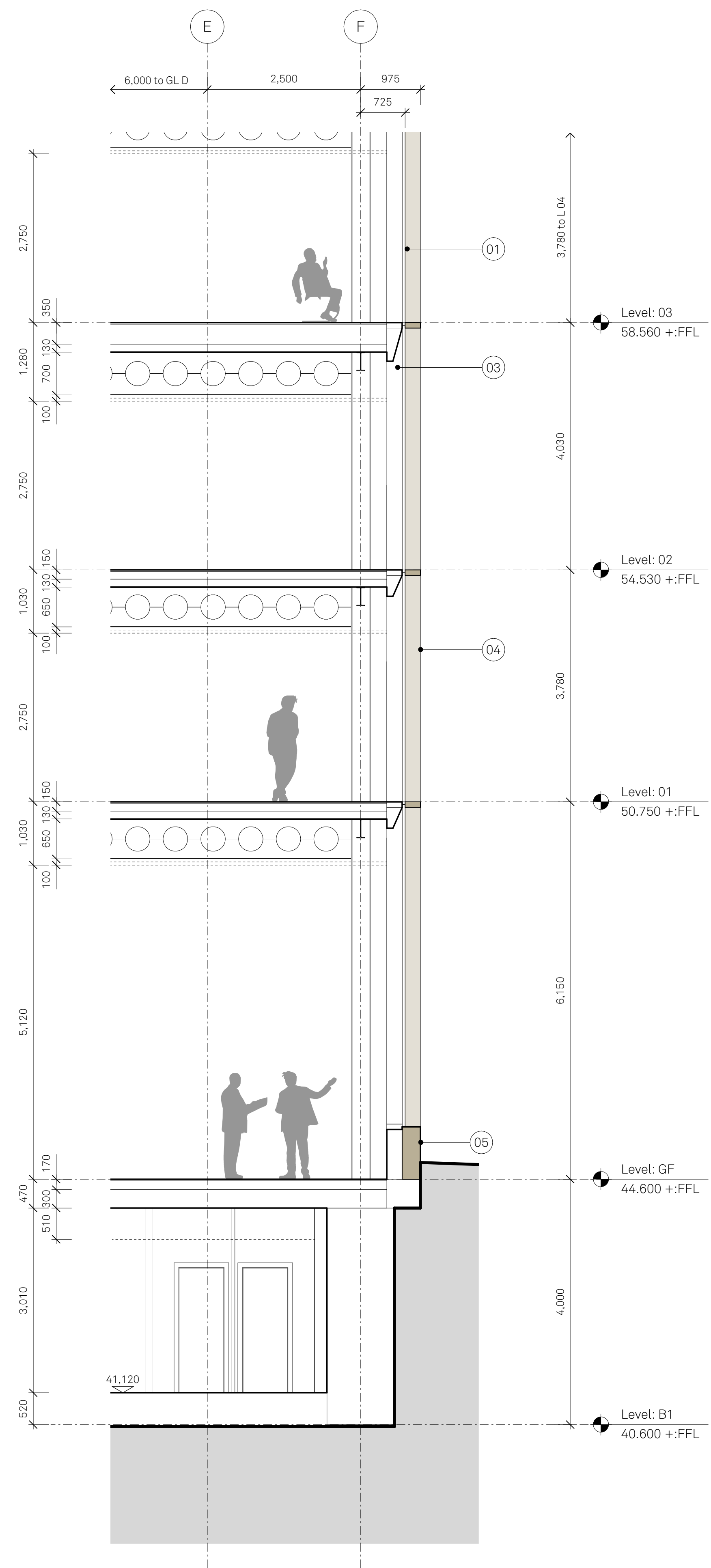




PARTIAL ELEVATION
Fountain Street



PLAN A
Ground Floor



SECTION A
Through CW system

- Notes
- 01 Capless CW system. Dark grey frames with clear glass with a neutral tint.
 - 02 Perforated anodised metal panel concealing Vent panel
 - 03 Recessed PPC aluminium spandrel panel to hide floor and ceiling zone

- 04 Projecting anodised aluminium framing
- 05 Anodised aluminium panel
- 06 Glazed door set. Frame finish to match CW system.

- 07 Clear glass balustrade to external terraces
- 08 Anodised aluminium cladding on a 1.5m module
- 09 External plant roof enclosure. Back painted glass on capless CW system.

- 10 Refuse store & Substation enclosure. Anodised metal panel.
- 11 Concealed Fire escape door.
- 12 Secondary access to GF lobby and direct access to Basement Hub

- 13 Metal PPC capping aluminium, mitred corners. All welds to be ground down. Colour to match anodised aluminium.
- 14 See drawing 142-JMA-B1-XX-X-A-042299

- 15 See drawing 142-JMA-B1-XX-X-A-042299
- 16 See drawing 142-JMA-B1-XX-X-A-042299
- 17 See drawing 142-JMA-B1-XX-X-A-042299

- 18 See drawing 142-JMA-B1-XX-X-A-042299
- 19 See drawing 142-JMA-B1-SE-D-A-104201

Project
50 Fountain Street

Drawn: ER
Checked: MH

Details
01/09/21 Issued for Planning

Title:
Study Bay 02
Fountain Street: Ground Floor

Status: S4

Drawing No: 142-JMA-B1-SE-D-A-104201 /

Scale:
1:50 @ A1

Jon Matthews Architects

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