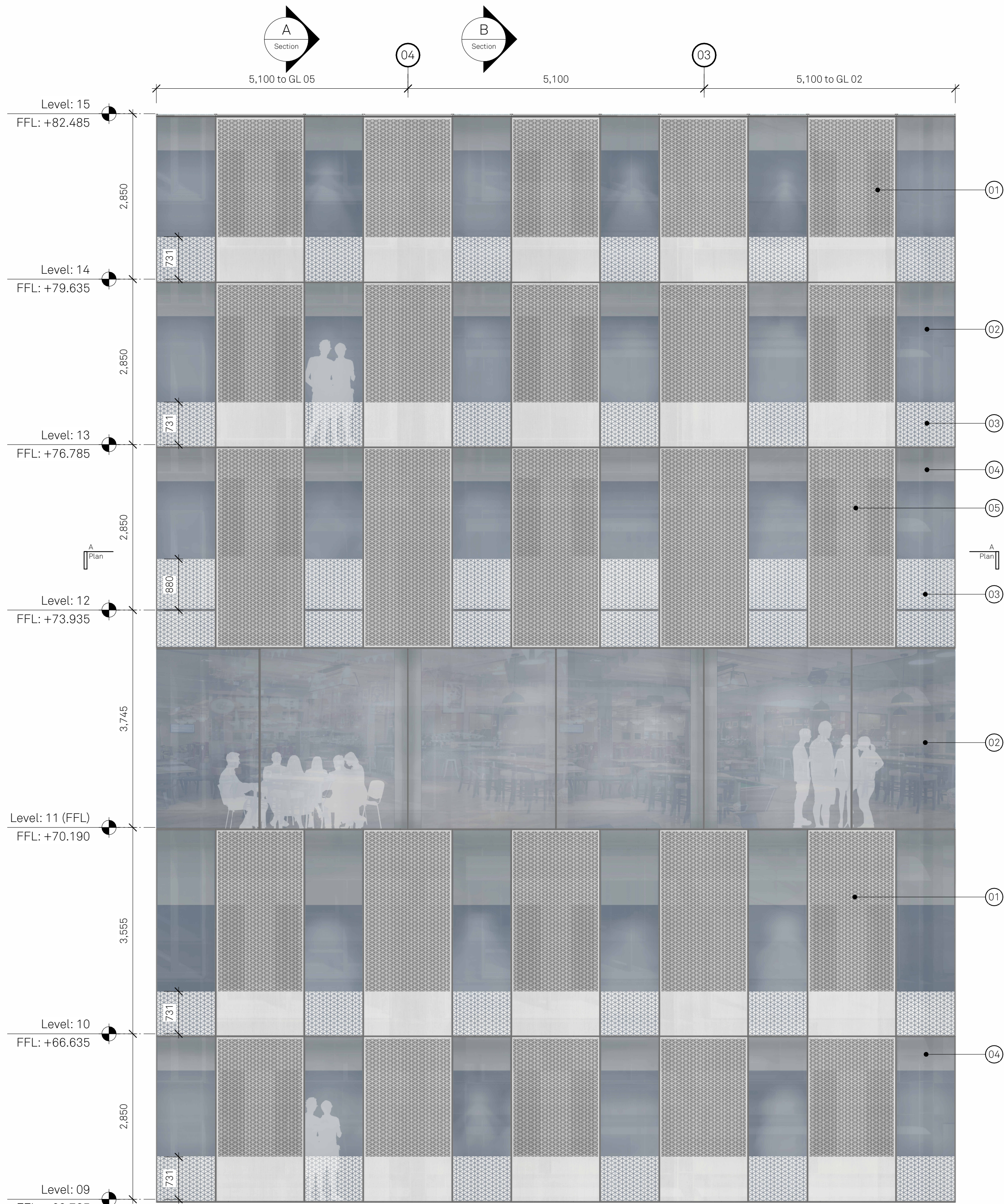
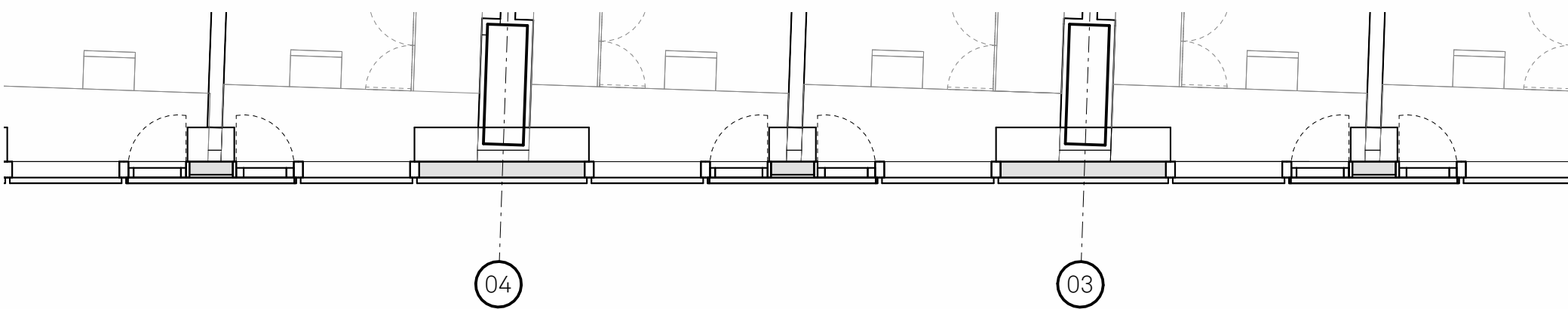
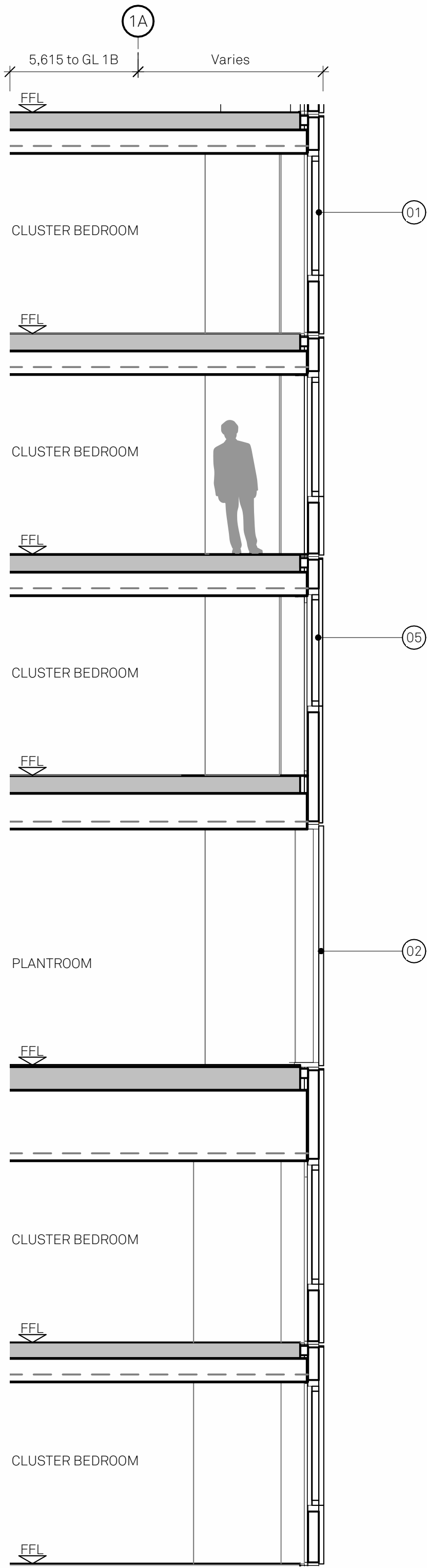




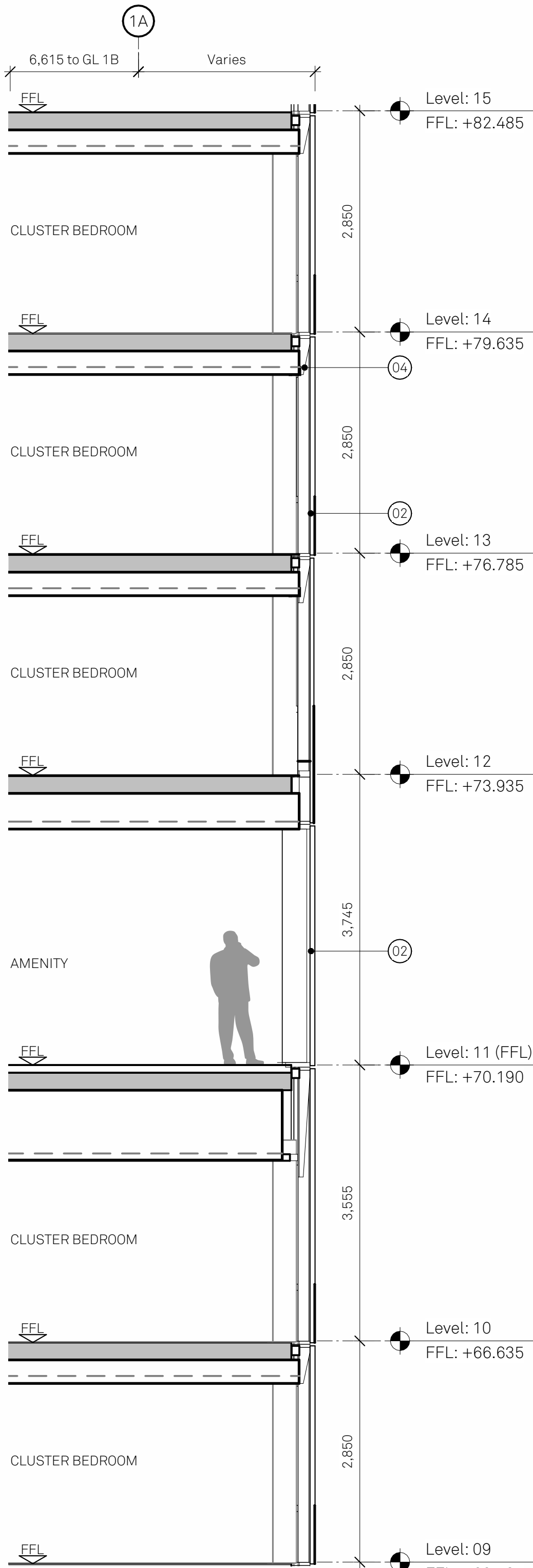
PARTIAL ELEVATION
Long Elevation of Tower



PLAN A
Typical Floor



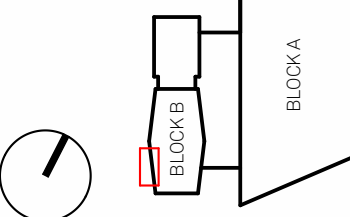
SECTION A
Through vent panel



SECTION B
Through glazing



Notes:



MATERIALITY KEY:

- 01 Anodised aluminium panel in capless unitised curtain wall system. 60% open perforations above desk height (735mm above FFL) in triangular pattern. Operable vent panels behind perforated areas in some locations. Light silver finish.
- 02 Full height fixed glazing in a capless unitised curtain wall system. Dark grey PPC frames with clear glass.
- 03 White coloured frit to glazing, pattern to match that of perforations in anodised aluminium panels.
- 04 Recessed PPC insulated metal spandrel panel behind glazing, making floor construction.
- 05 Anodised aluminium panel in capless unitised curtain wall system. 60% open perforations in triangular pattern. Operable vent panels behind perforated areas in some locations. Light silver finish.
- 06 Anodised aluminium panel in capless unitised curtain wall system. Light silver finish.
- 07 Back painted glazing in a capless unitised curtain wall system. Dark grey PPC frames with light grey finish behind clear glazing.
- 08 Single door in capless unitised curtain wall system. Dark grey PPC frames with a light grey finish behind clear glazing.

Project:
One Medlock Street

Title:
Block B Bay Study 01 Medlock
Junction External Balcony

Scale:
1:50 @ A1

Drawn:
JLG

Checked:
MH

Status:
PLANNING

Drawing No:
100_B2_10_4201

Rev:
C

Details:
16/08/24 Non-Material Amendment

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