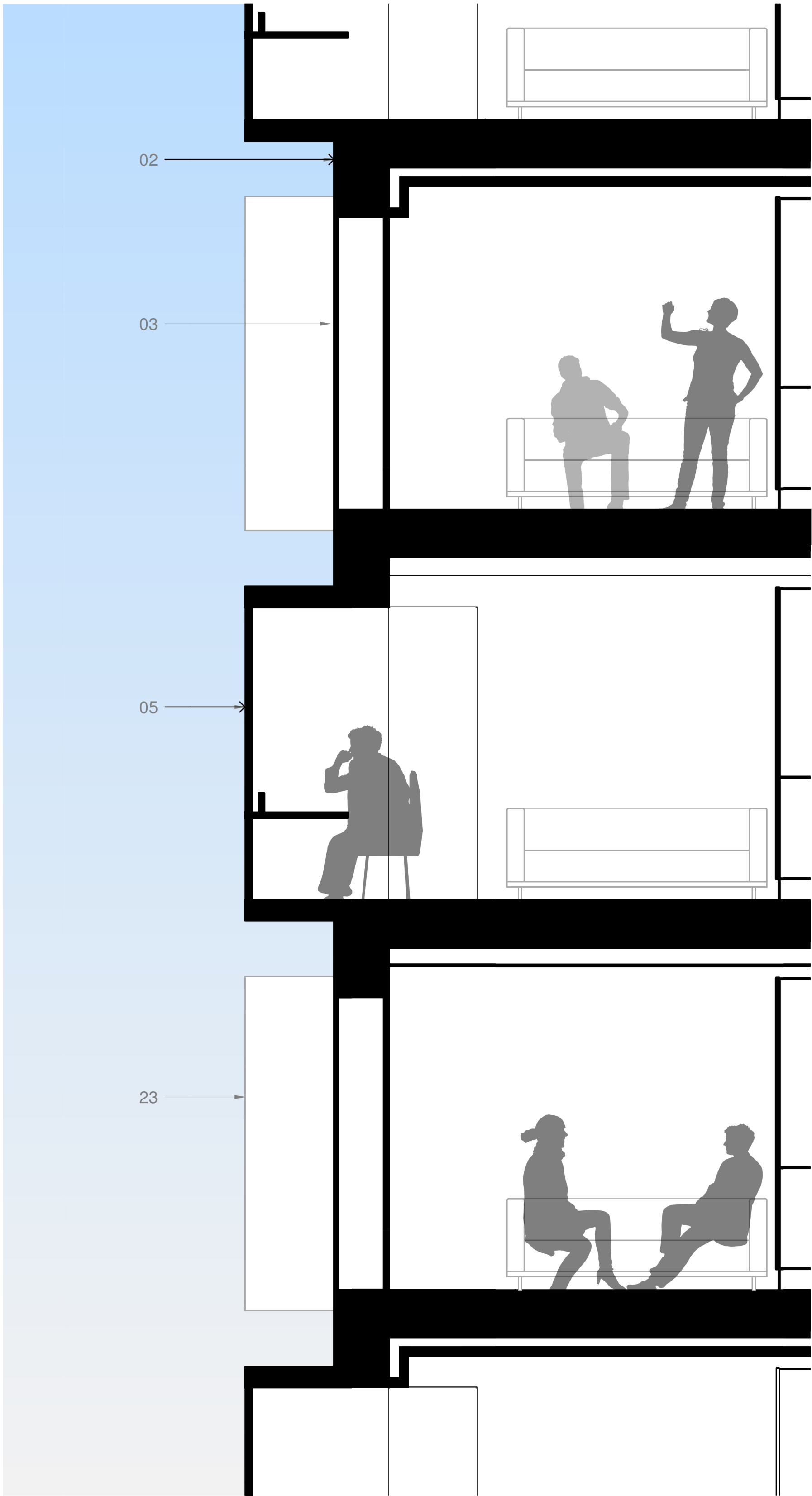
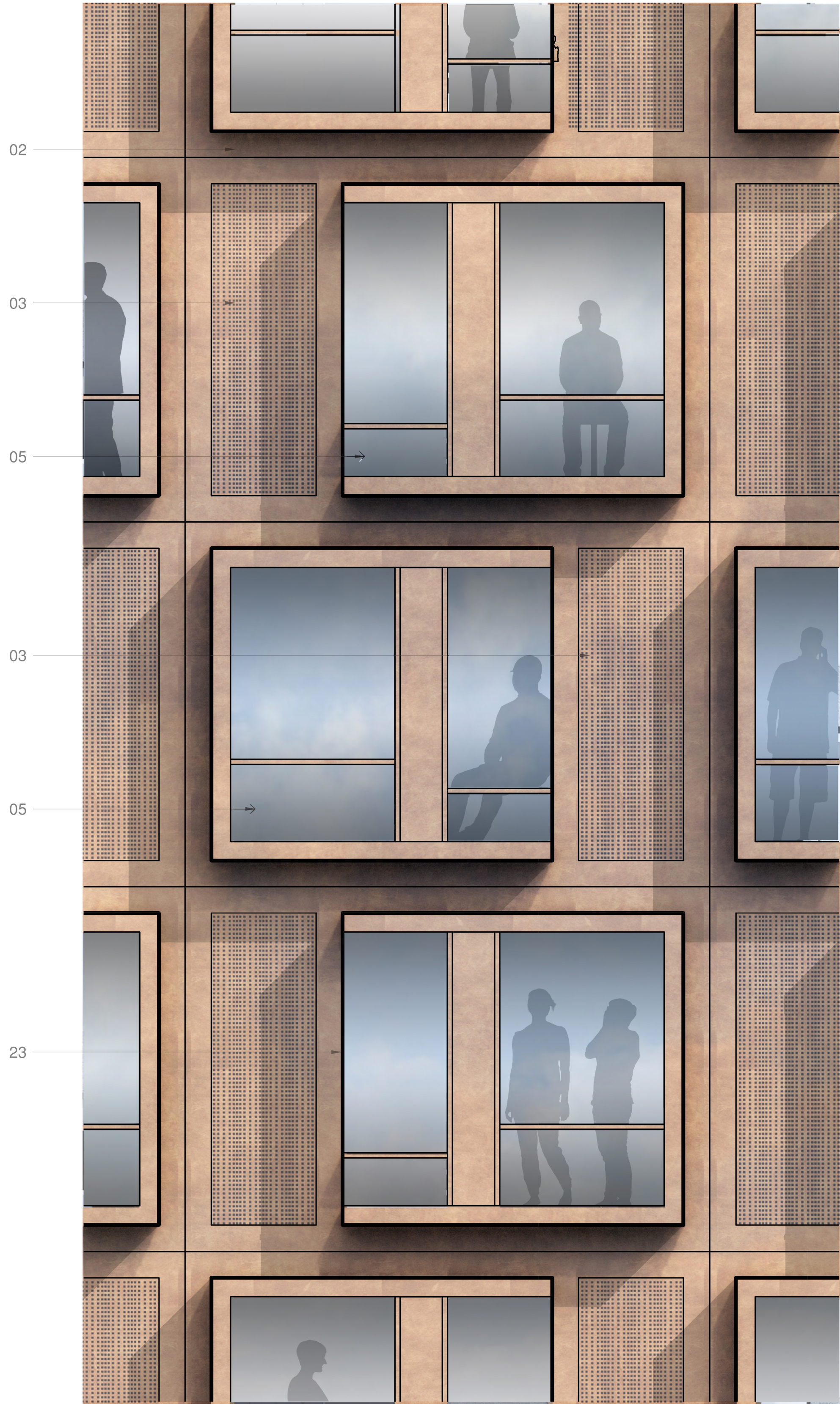




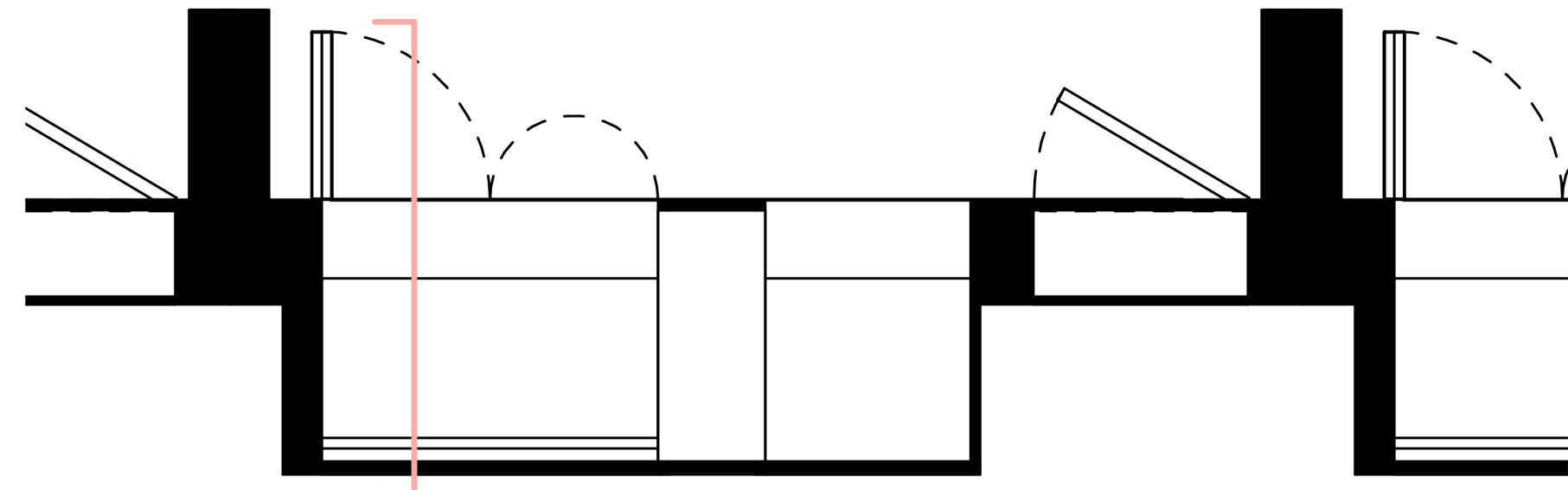
2 Key Section - Typical WFH Bay
1 : 25

Elevation Key

1. Pleated concrete cladding, colour: red sandstone.
2. Bronze coloured cladding.
3. Bronze coloured cladding: perforated.
4. Pleated bronze coloured cladding: perforated.
5. Projecting working from home bay window module, mullions and transoms: bronze coloured.
6. Pleated terracotta cladding, colour: white.
7. Metal balustrade, colour: white.
8. Metal fins, colour: white.
9. Vertical Circulation core. Concrete, colour: red sandstone.
10. Entrance steps. Concrete, colour: red sandstone.
11. Planter. Ceramic tile clad, colour: buff.
12. Walkway. Ceramic floor tile, colour: buff.
13. Apartment entrance door. Timber, stable door. Terracotta frame, colour: white. Metal handle, colour white. Integrated timber 'Stoop' seat.
14. Apartment entrance door. Metal, colour: bronze.
15. Soffit above walkways. Perforated metal, colour: buff.
16. Windows, metal frames, colour: white.
17. Curtain wall glazing, transom and mullions colour: bronze. Mullions deeper than transoms.
18. Balustrade, colour: Bronze.
19. Window module, mullions and transoms: bronze coloured.
20. Metal Frame to Penthouse curtain wall glazing, colour: Bronze.
21. Vertical Circulation core. Vertical metal fins, colour: white.
22. Commercial Signage to appear behind the glazing line, internally within the unit.
23. Glass to glass, frameless return.
24. Pre-cast pleated concrete columns, colour: red sandstone.
25. Pleated concrete, colour: red sandstone, incorporating red sandstone through-coloured concrete steps.
26. Expressed portal frame to townhouse entrances, colour: Bronze.
27. Metal threshold channel between pleated concrete and window modules, colour: bronze.



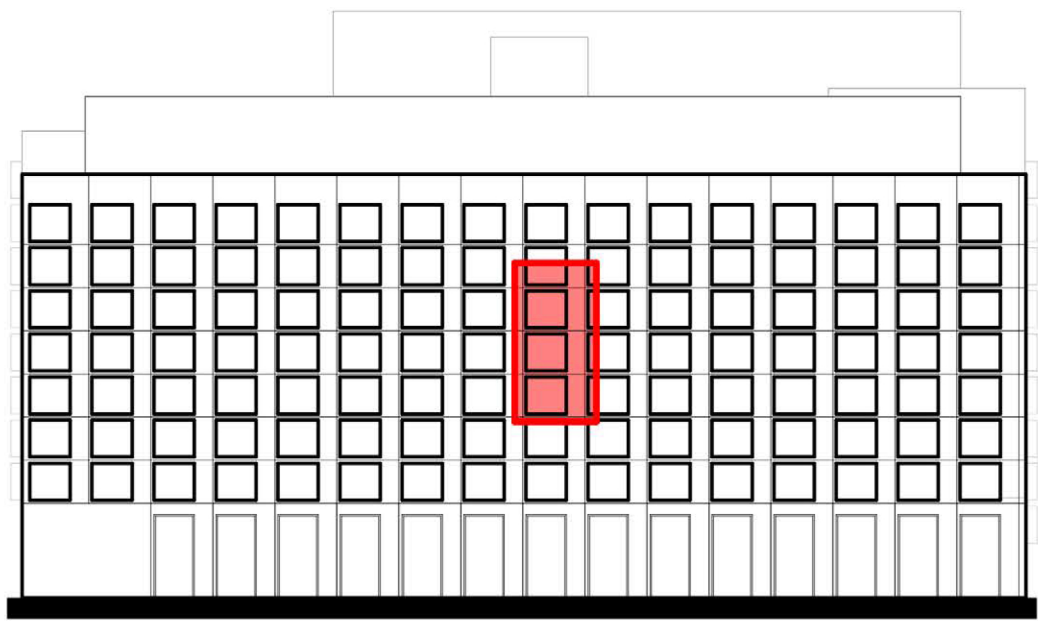
3 Elevation - Typical WFH Bay
1 : 25



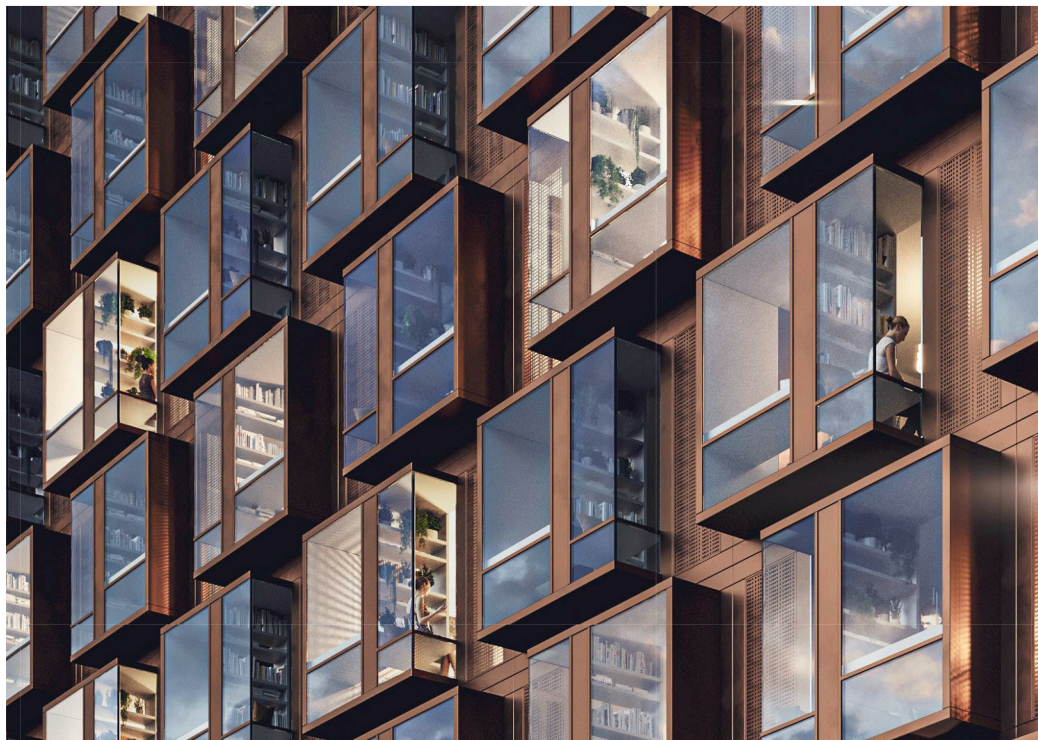
4 Plan - Typical WFH Bays
1 : 25

Figured dimensions only to be taken from this drawing. **DO NOT SCALE.** All contractors must visit the site and be responsible for checking all setting out dimensions and notifying the architect of any discrepancies prior to any manufacture or construction work.

NOTES:



1 Location - Northwest Elevation - Typical WFH Bays
1 : 500



5 Image: CGI Visualisation of Typical WFH Bays

P03	Brand updated to MBA	11.06.21	MD	MB
P02	Issued for Planning	03.12.20	JH	SW
P01	Issued for Planning	27.11.20	JH	SW
Rev.	Description	Date	Drawn	Chk.

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0161 806 1306

Client:
DeTrafford

Project:
Phoenix Works

Drawing Title
Bay Study - Typical Work-From-Home Bay

Drawing Status
PLANNING

Drawing No.
20098-CWA-B1-ZZ- DR-A-2060

Revision
P03

Drawn	Checked	Paper Size	Scale	Date
JH	SW	A1	As indicated	10/27/20

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