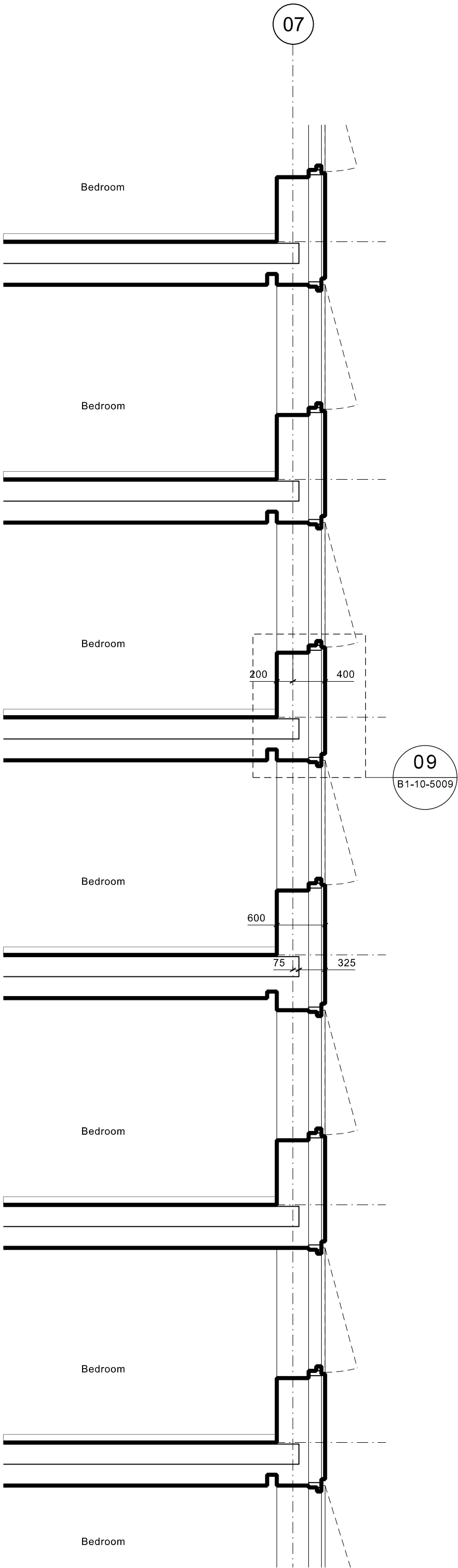
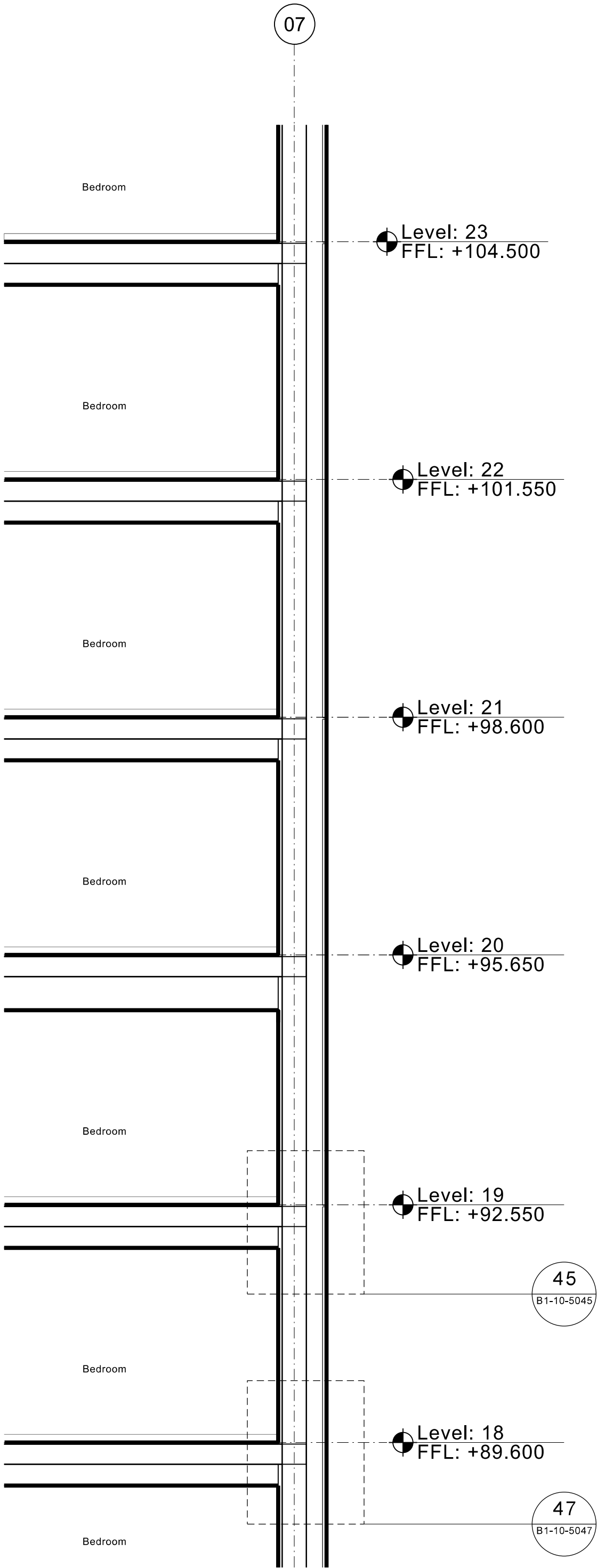
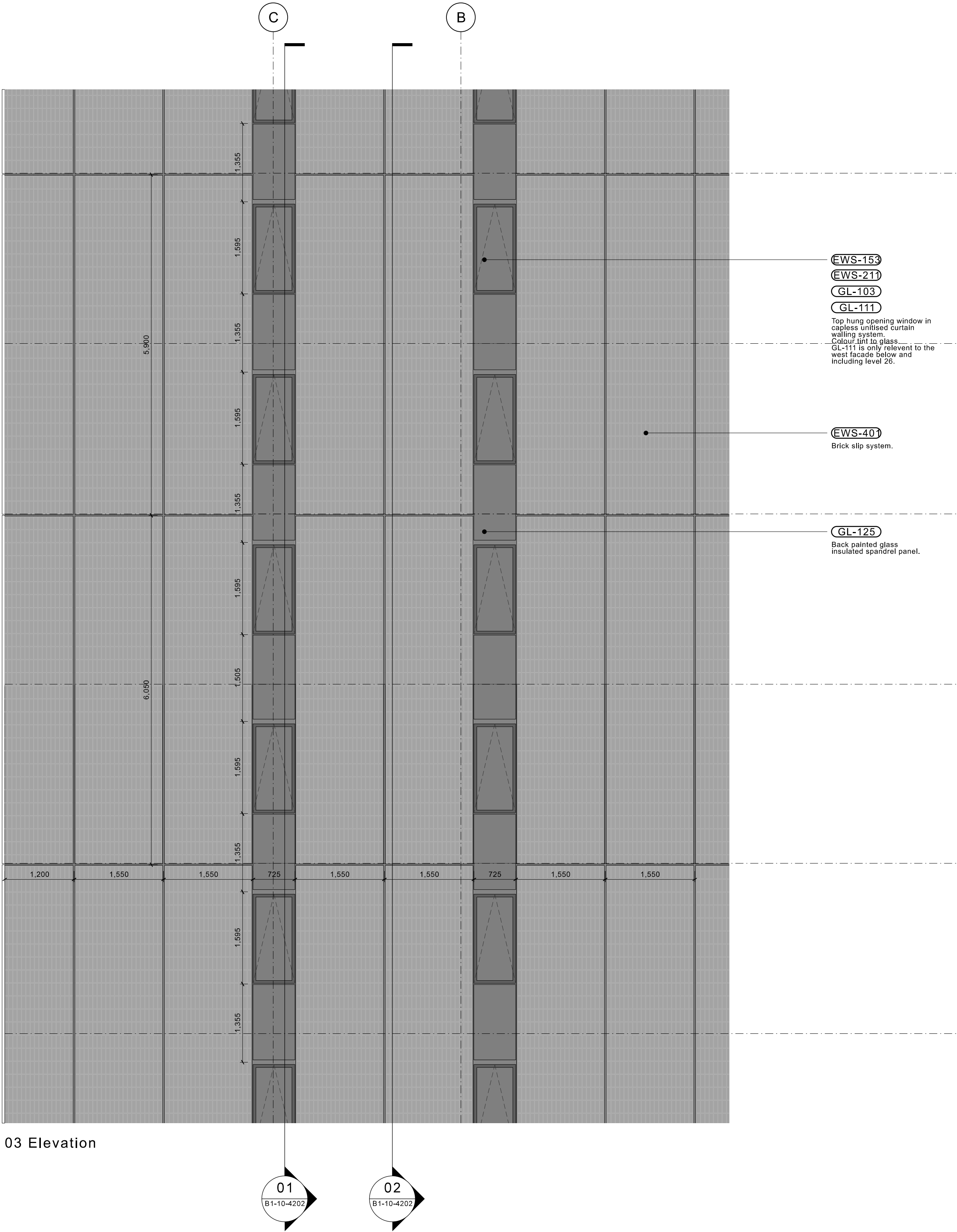




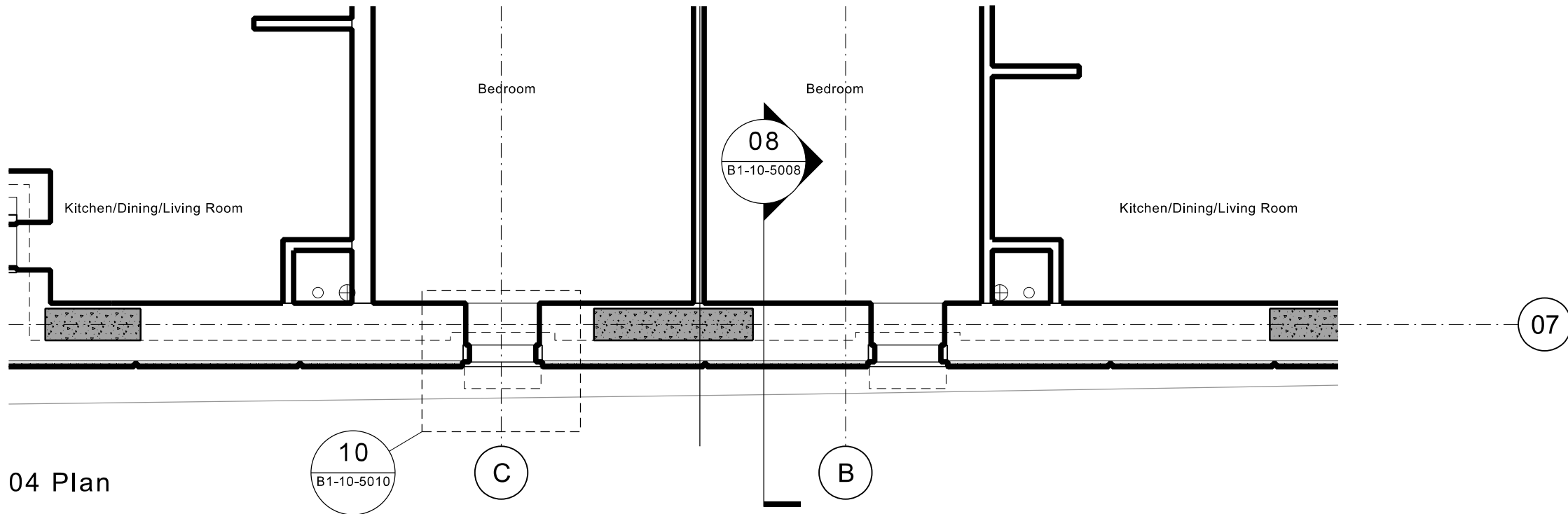
01 Section through glazing



02 Section through solid



03 Elevation



04 Plan

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All dimensions must be taken from the drawing and are responsible for taking and checking all dimensions relate to their work. Jon Matthews Architects are to be advised of any variation between drawings and site conditions.

Electronic and printed drawings are to be used and should not be used for measurement. All alterations and corrections should be made only from those values stated here, on the drawing.

CONSTRUCTION: This construction is to be used for the purpose of a component. Components and materials used in construction have been identified with the relevant key schedule. Designers Data Assessment.

Key Plan:

- Area in abeyance
- Revisions

Brick setting out TBC

- EWS-153
- EWS-211
- GL-103
- GL-111
- Top hung opening window in capless unfixed curtain walling system. Colour tint to glass. GL-111 is only relevant to the west facade below and including level 26.
- EWS-401
- Brick slip system.
- GL-125
- Back painted glass insulated spandrel panel.

J	22.08.22	Issued for planning
H	08.07.22	Issued for planning
G	22.04.22	Updated frame and levels
F	17.02.22	Updated with new floor to floor values/acoustic requirements
Rev.	Date:	Details:

Jon Matthews Architects

Unit 2, 10 Albert Square, Manchester, M2 6LW

Project:
10-12
Whitworth Street West
Title:
Bay Study 02 East Elevation

Scale: 1:50 @ A1
Origin Date: 11.02.16
Drawn: DM
Checked: MH

Status:
Information

Project: 05247
Drawing No: _B1_10_4202
Rev: J