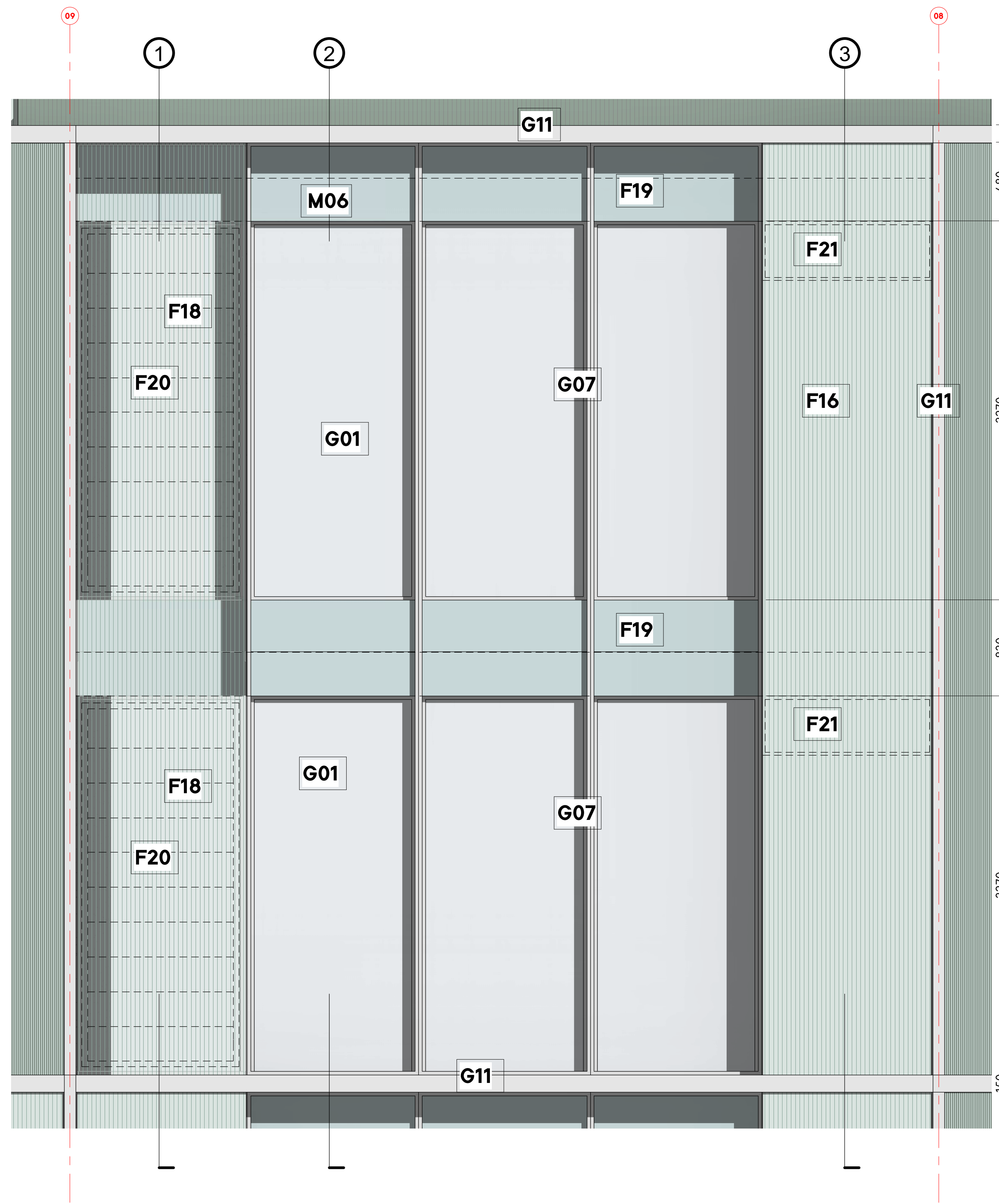
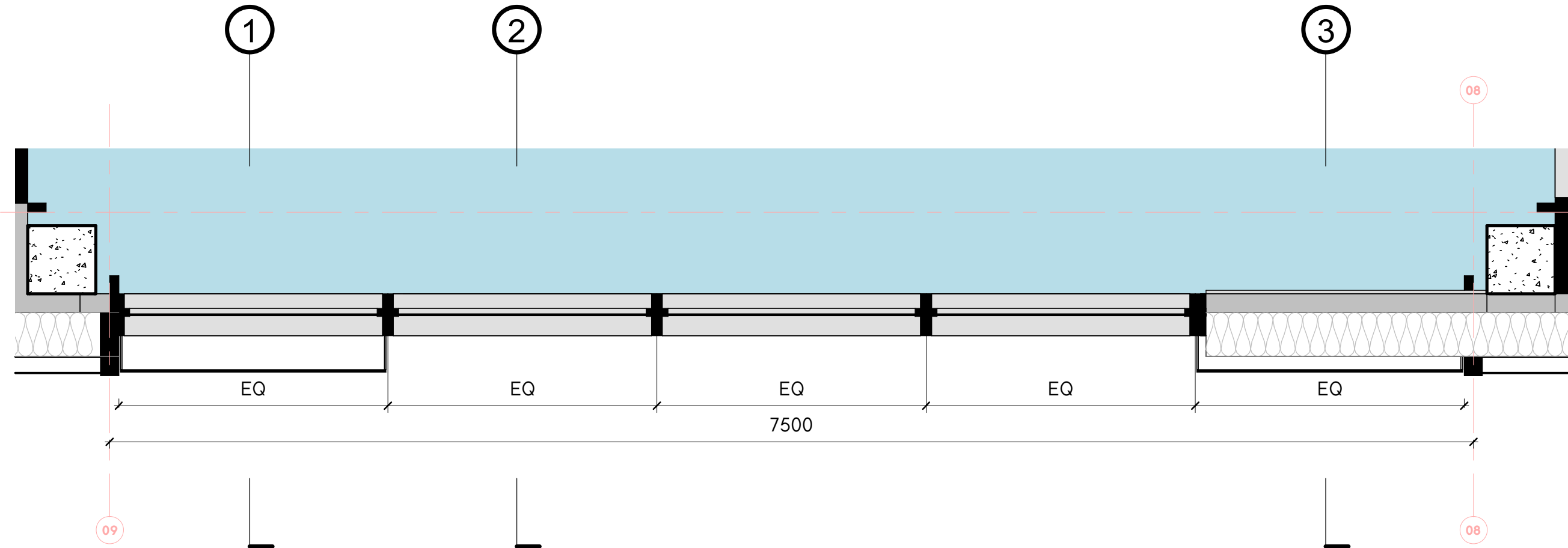




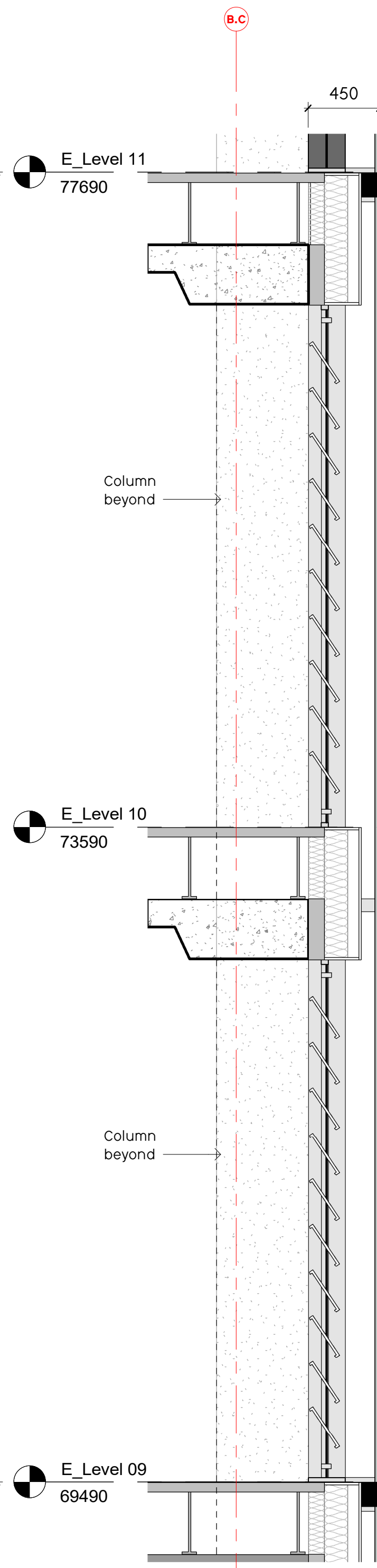
Typical Bay Study 3 _ 3 Glazed, 1 Solid, 1 Screened

1:25



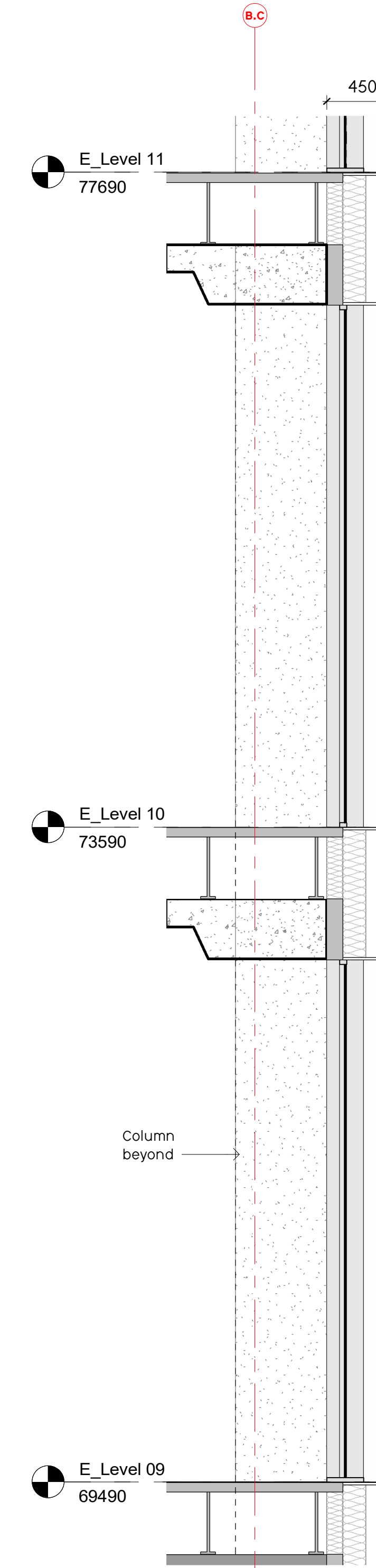
Typical Bay Study 3_Plan

1:25



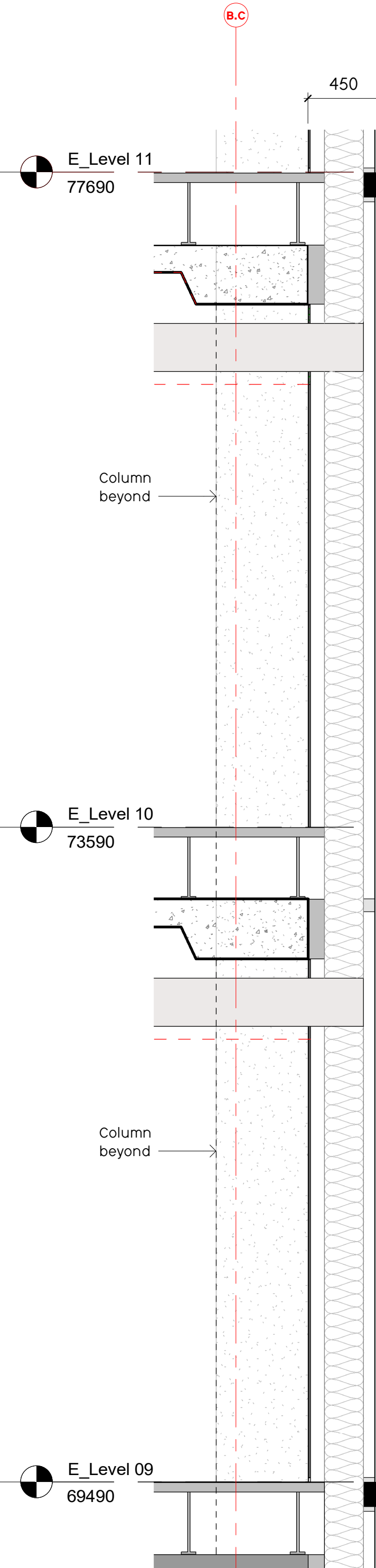
1 Typical Bay 3_Section_Perforate_Glazed

1:25



2 Typical Bay 3_Section_Perforate_Glazed

1:25



3 Typical Bay 3_Section_Solid

1:25

General Notes

No implied licence exists. This drawing should not be used to calculate areas for the purposes of valuation. Do not scale this drawing for construction purposes. All dimensions to be checked on site by the contractor and such dimensions to be their responsibility. All work must comply with relevant British Standards and Building Regulations requirements. Drawing errors and omissions to be reported to the architect.

Notes

Key

F16. Anodised aluminium screen, backfixed in front of insulated solid panel, perforated and corrugated - Tone 12 10 Green

F18. Anodised aluminium screen, backfixed in front of glazed panel, perforated and corrugated - Tone 12 Green

F19. Backpainted Glass - Green (North and East elevation)

F20. Automatic opening glazed louvre for natural ventilation (location and size TBC)

F21. Air Intake and extract vent behind perforated panel (size & location to be confirmed by HL)

G01. Full Height Clear Glazing

G07. Aluminium Window Frame - Tone 02 Light Grey

G11. Aluminium Bay Frame - Tone 02 Light Grey

G14. Pvs integrated into backpainted spandrel glass (south and west elevation) - Tone 12 Green

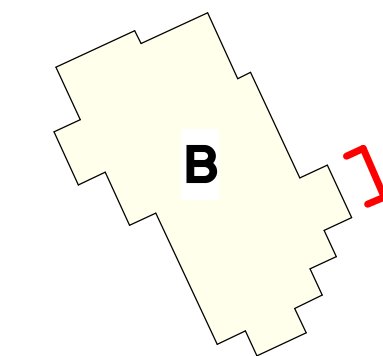
M06. RC Waffle Slab (behind) to St Eng. design and spec.

Note

Variation in the arrangement of panels will occur within the typical bays.



Key Plan



PLANNING

Project No. 0412

Project Name
Albert Bridge House

Drawing Title

Building B_Typical Bay Study 3

Client Oval Real Estate

Scale 1:25

Date 08/12/22

Drawn by EW

Checked by SEW

Rev	Date	Reason	Chk
0	08/12/22	Issue for Planning	

Drawing Number	Rev
0412-SEW-BB-ZZ-DR-A-PL2321	0