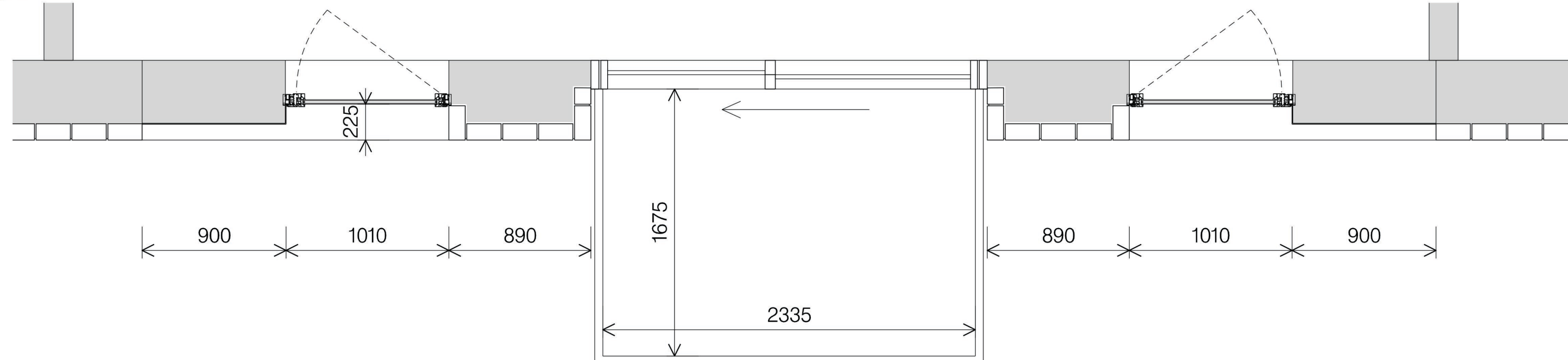


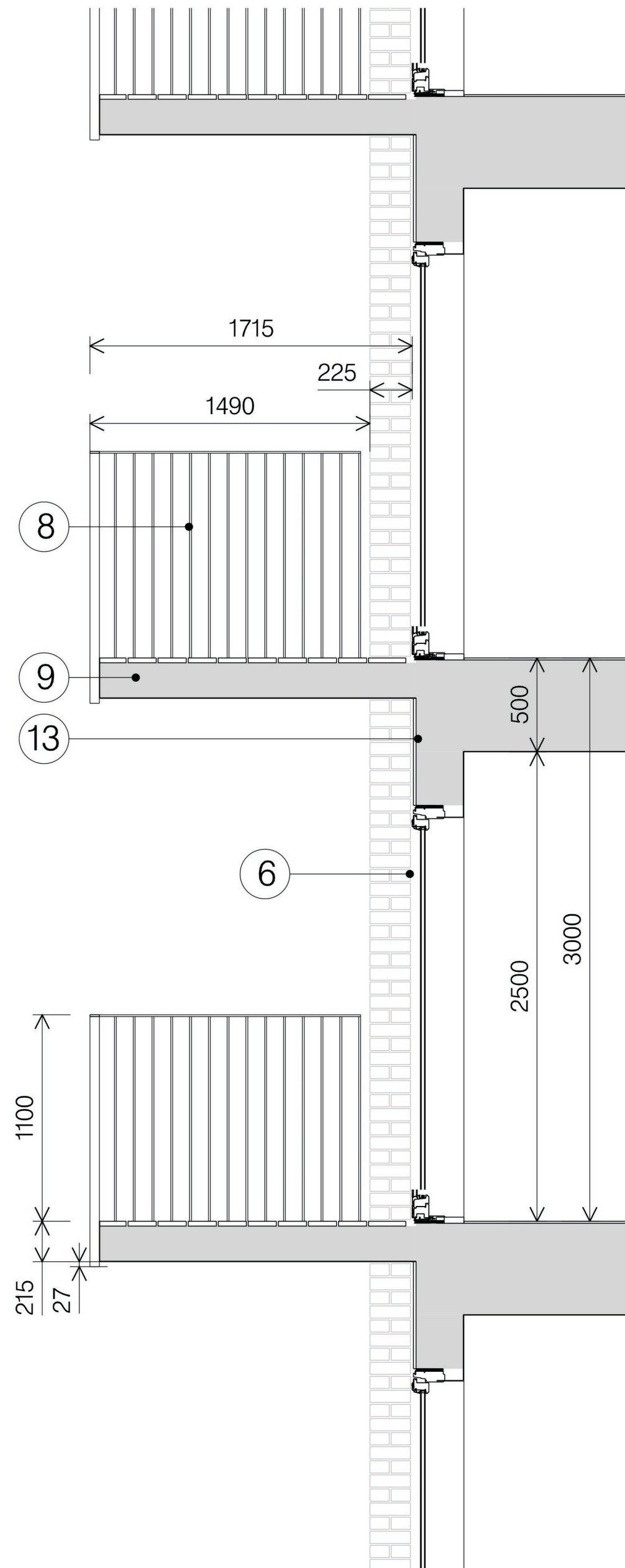
A Typical Elevation
1:25@A1



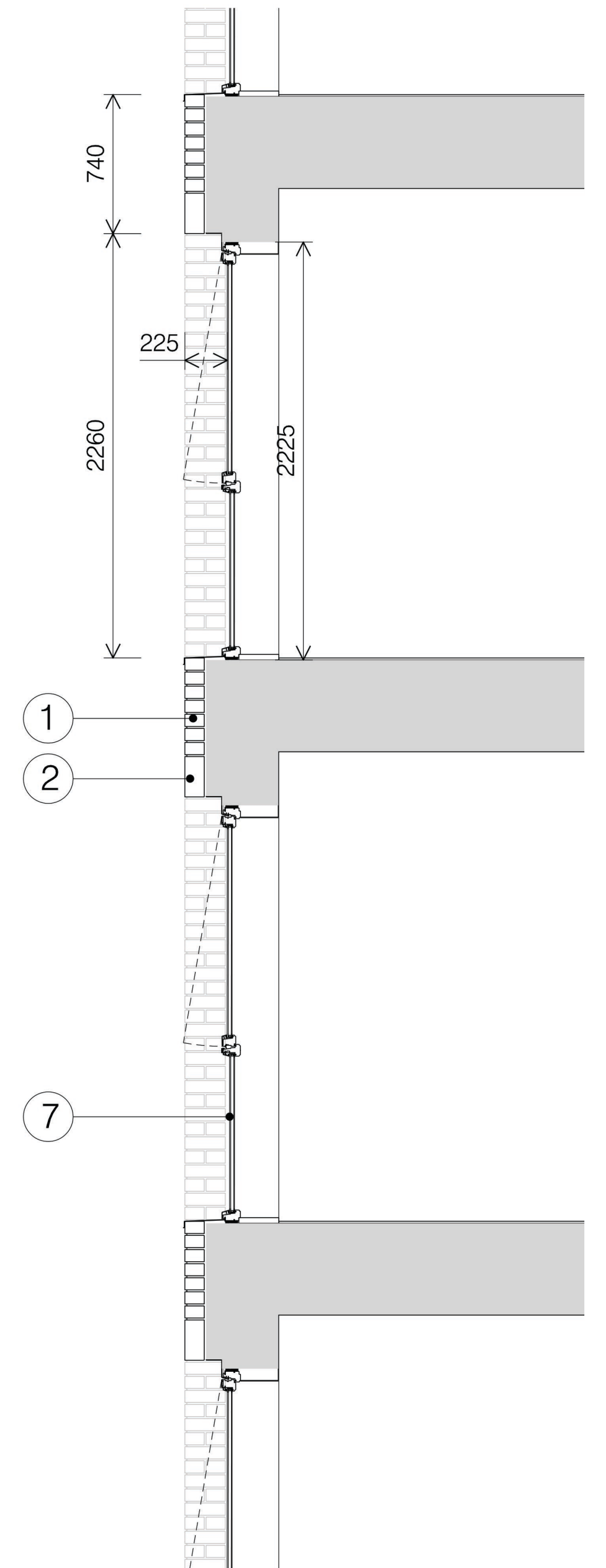
B Typical Plan
1:25@A1



C Typical Section
1:25@A1



D Typical Section
1:25@A1



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DO NOT SCALE

Work to annotated dimensions only.
Read drawing in conjunction with relevant specification,
Structural Engineers' and Services Engineers' drawings.
Confirm all dimensions before commencement of any
work on site or fabrication.

revisions + notes:

REV. P1 10/03/2022 PLANNING ISSUE

Note: Details indicative and for planning purposes only

Key:

- 1: Grey brick
- 2: Grey brick soldier course
- 3: Bronze coloured metal fixed panel
- 4: Grey coloured metal fixed panel
- 5: Bronze coloured metal cladding
- 6: Grey PPC coloured metal framed double glazed balcony glazing with door.
- 7: Grey PPC coloured metal framed double glazed window with upper opening section
- 8: Grey PPC coloured metal balustrade constructed using 50 x 10mm profiles
- 9: Grey PPC coloured metal projecting balcony unit.
- 10: Grey PPC coloured metal framed glazed curtain wall system with U profile cap.
- 11: Grey PPC coloured metal framed entrance doors with vision panel.
- 12: Grey PPC coloured metal parapet capping.
- 13: Grey PPC perforated panel to head of balcony to conceal intake and extract

client:

Dandara

date:

SEPTEMBER 2021

project:

Didsbury, Parris Wood

scale:

1:25@A1

drawn by:

RC

title:

Facade Fragment
Typical Projecting Balcony

drawing number:

L(—)250

status:

PLANNING

job number:

0629

revision:

P1