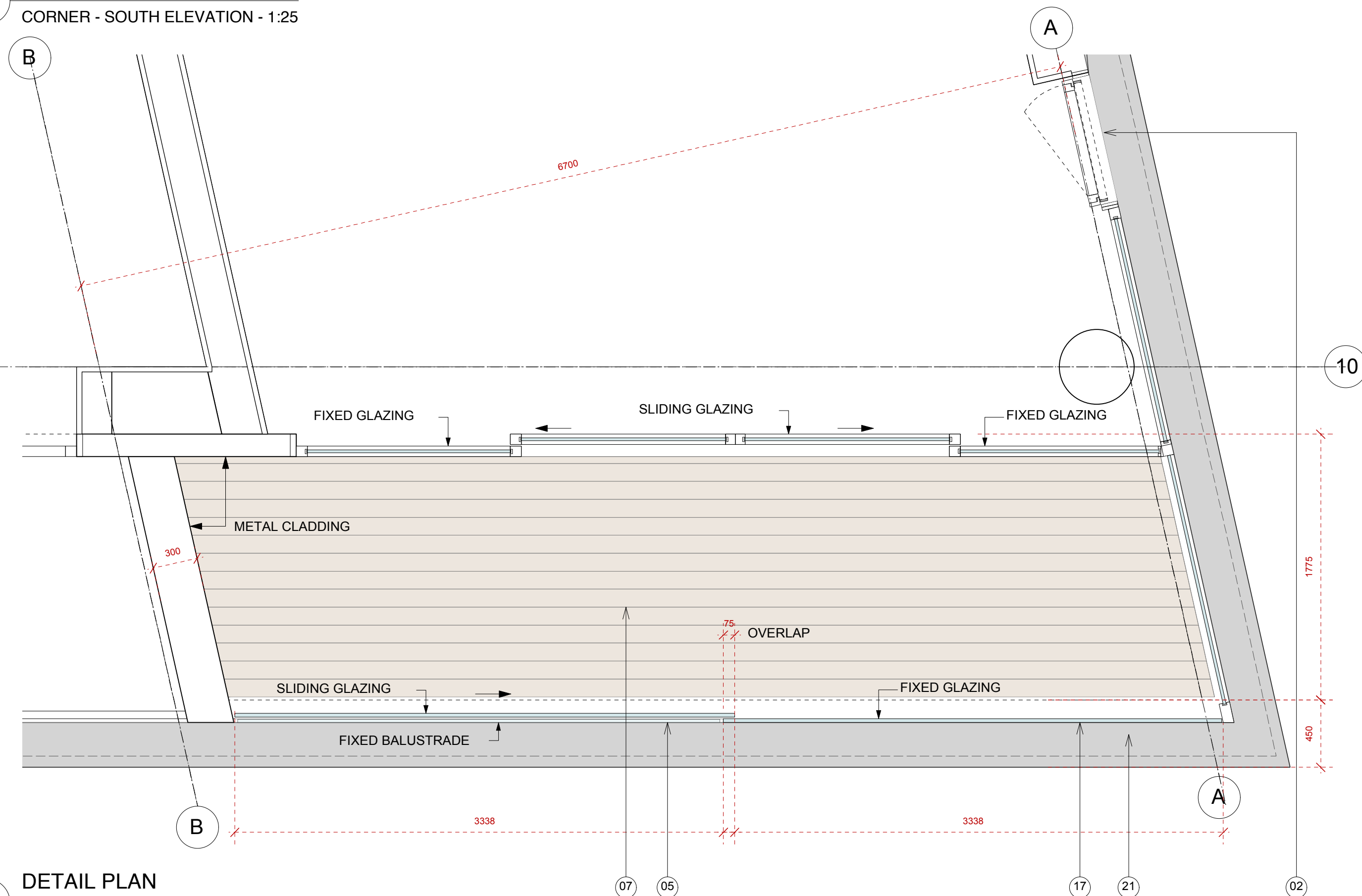
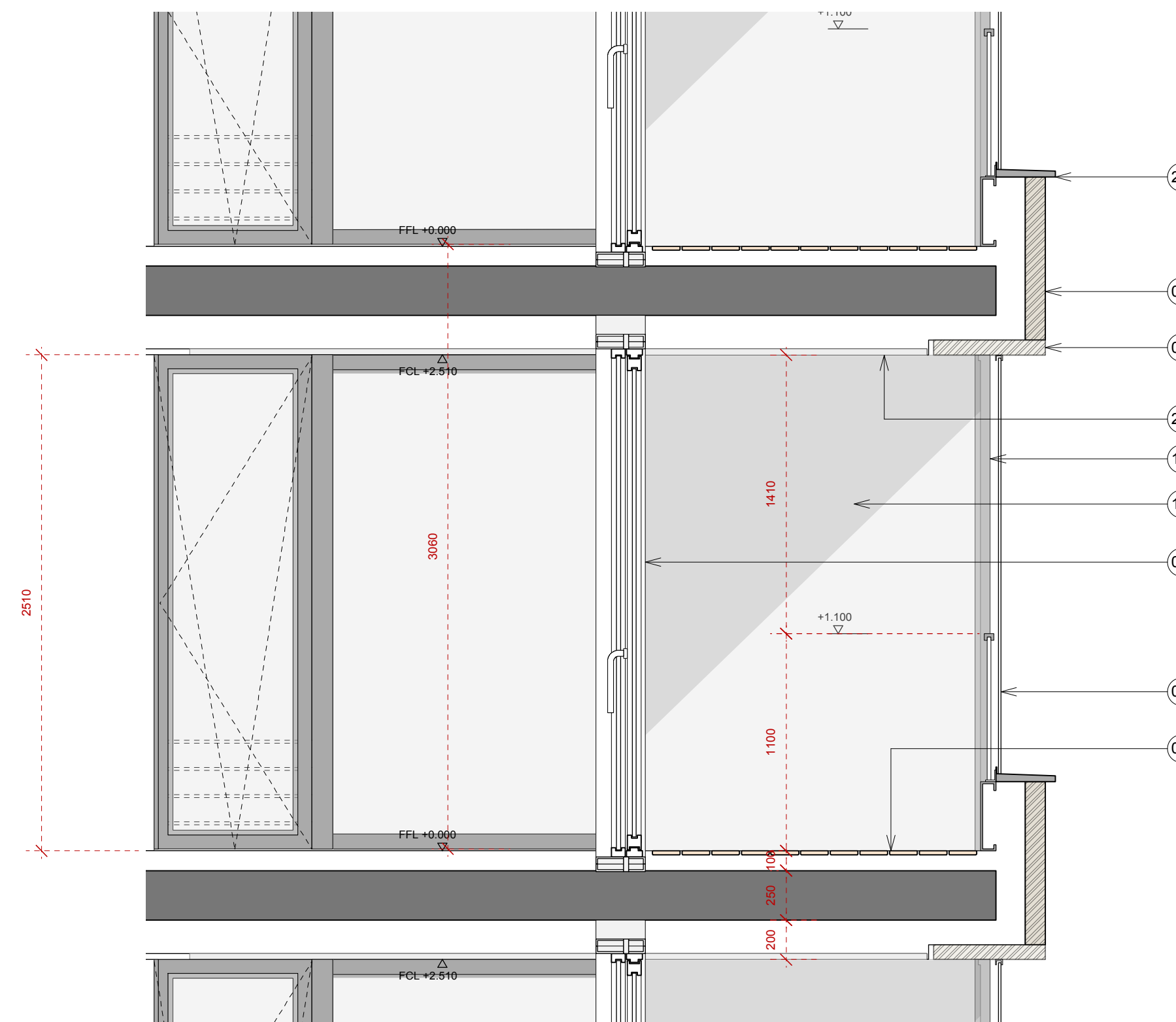


01 **DETAIL ELEVATION**
CORNER - SOUTH ELEVATION - 1:25

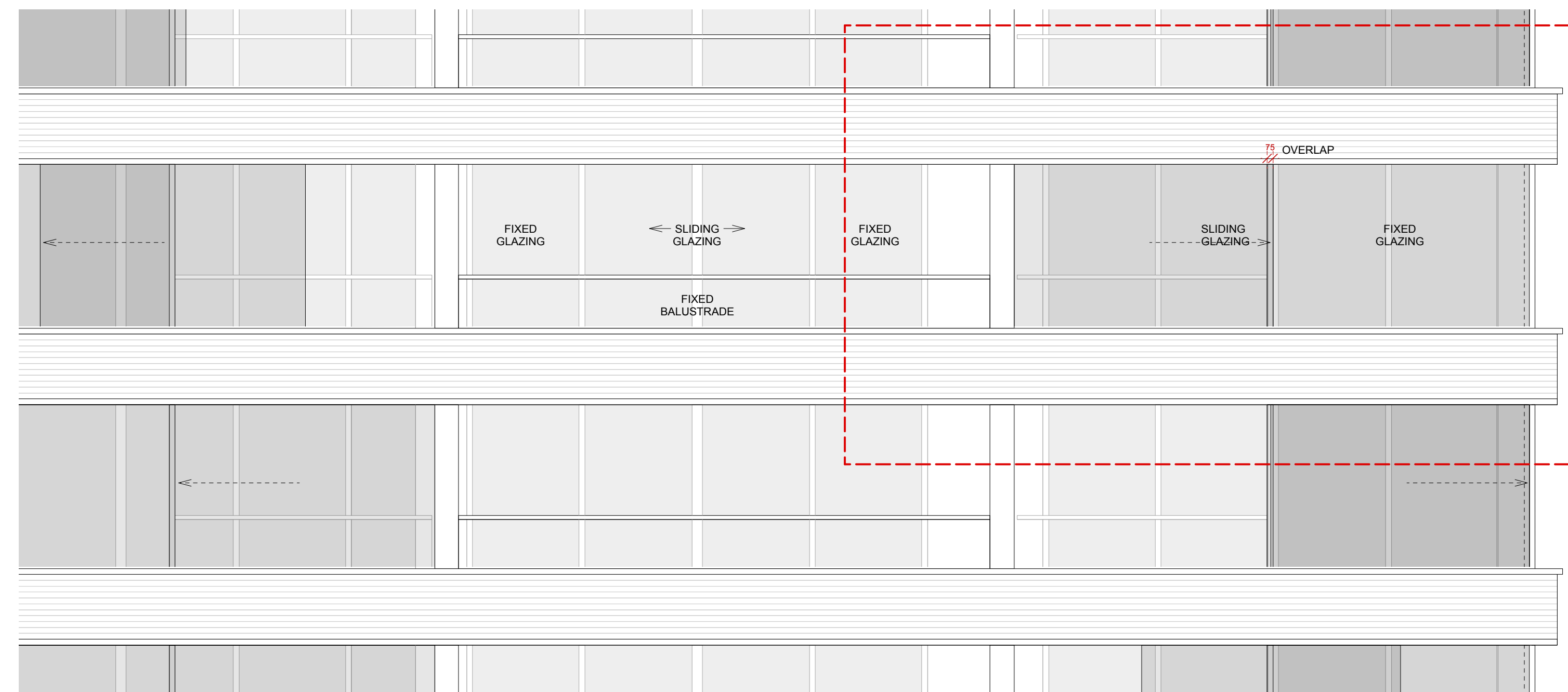


02 **DETAIL PLAN**
CORNER - SOUTH ELEVATION - 1:25



03 **DETAIL SECTION**
CORNER - SOUTH ELEVATION - 1:25

- LEGEND**
1. Double glazed bay window
 2. Double glazed vent panel with metal balustrade rails fixed externally
 3. Brickwork
 4. Plasterboard in thermal wall lining
 5. Glass balustrade with metal hand rail
 6. Stone/ precast concrete header
 7. Timber decking
 8. Double glazed sliding window system
 9. Precast concrete/ G.R.C. rainscreen panel
 10. G.R.C. soffit - 30 mm
 11. Fixed glass panel
 12. Sliding glass panels
 13. Glass balustrade
 14. Pavers
 15. Back painted glass panel
 16. Running guide in hand rail
 17. Frameless wintergarden glass panels on sliding gear suspended from above
 18. Silicone jointed flush glazing
 19. Opaque glass
 20. Glass 1810mm double swing door
 21. Metal cill
 22. Glass privacy screen
 23. Plasterboard ceiling
 24. 75mm Metal channel recess



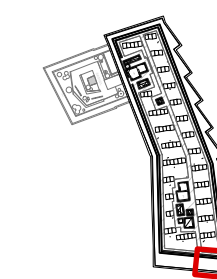
05 **GA ELEVATION**
CORNER - SOUTH ELEVATION - 1:50

NOTES:
DIMENSIONS NOT TO BE SCALED FROM THIS DRAWING. CONTRACTORS TO NOTIFY ARCHITECTS OF SITE VARIATIONS AFFECTING INFORMATION ON THIS DRAWING. THIS DRAWING IS COPYRIGHT OF GLENN HOWELLS ARCHITECTS.

KEY

Date 30.06.14
Rev -
By AS
Details Planning Issue.

LOCATION KEY



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Drawing Title
Facade Bay Study
South Elevation Corner

Date	Scale	Checked
30.06.14	1:25@A1 1:50@A3	RS
Project Ref.	Drawing No.	Revision
1985	A-P-502	-
Project	Client	
102 Camley Street	Regent Renewal Ltd.	

PLANNING