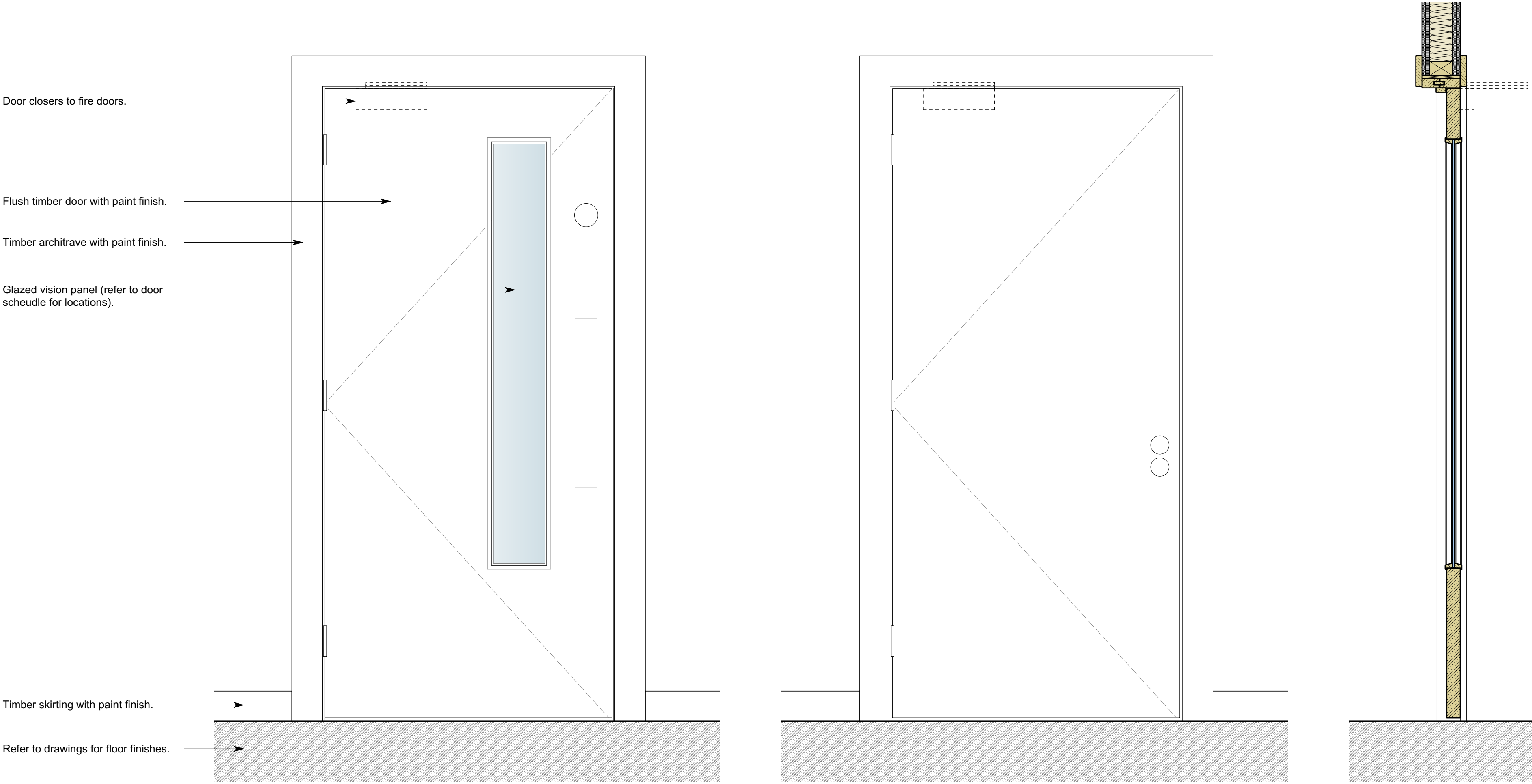
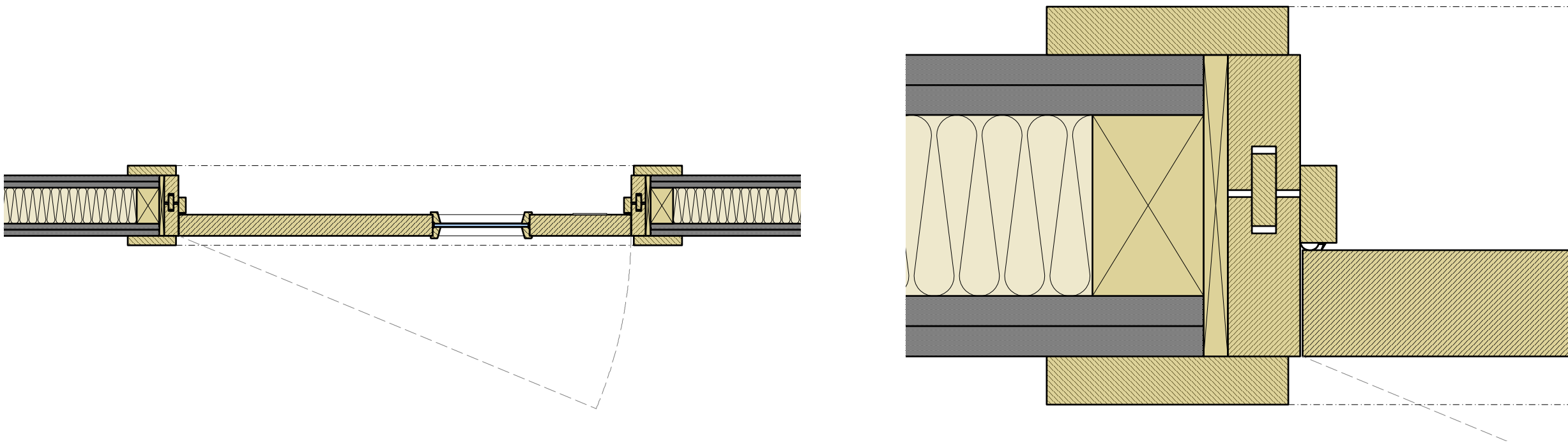




01: typical new door elevation (vision panel) detail 1:10

02: typical new door elevation (no vision panel) detail 1:10

03: typical new door section detail 1:10



04: typical new door plan detail 1:10

05: typical new door frame detail 1:2

Schedule of Proposed New Doors	
Door Location	Door Location
B02/B01	As detail 02 (with vision panel). Fire door.
B02/B04	As detail 01 (no vision panel). Fire door.
B02/B05	As detail 01 (no vision panel). Fire door.
B02/B06	As detail 01 (no vision panel). Fire door.
B02/B08	As detail 01 (no vision panel). Fire door.
F04/F05	As detail 01 (no vision panel).
F04/F06	As detail 01 (no vision panel).
S05/S06	As detail 01 (no vision panel).
S05/S07	As detail 01 (no vision panel).
S05/S08	As detail 02 (with vision panel).
T03/T11	As detail 02 (with vision panel).
T04/T05	As detail 01 (no vision panel).
T04/T06	As detail 01 (no vision panel).
T04/T07	As detail 01 (no vision panel).
T10/T11	Reused existing panelled door.
T08/T09	Sliding screen details to be provided at later date.
Drawn ironmongery indicative.	

To be read in conjunction with door schedule

PLANNING ISSUE

Rev	Date	Dwn	Chkd	Description
-	NYI	JC	RG	Planning issue (condition 4G discharge)

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All drawings are copyright.
Report all discrepancies to project administrator
Do not scale drawing for construction purposes
All dimensions to be checked on site

0500mm

North

149-150 Friar Street, Reading

One Reading LLP c/c TCN UK

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ferguson mann architects

Typical new door details