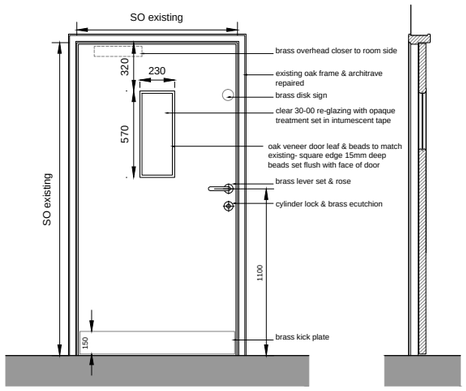
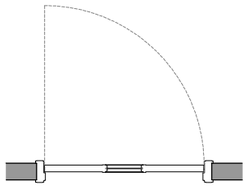
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Do not scale from this drawing. All dimension are in millimetres unless otherwise stated.
Any discrepancies should be reported to the Architect.

DOOR TYPE 1
(replacement 30 minute fire resisting leaf with vision panel)



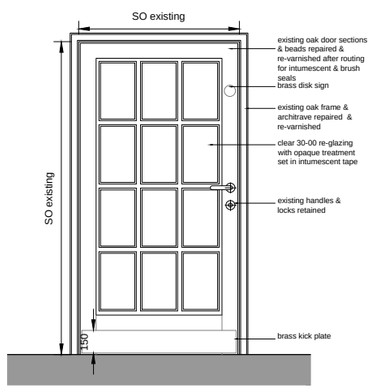
Elevation

Section

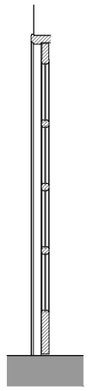


Plan

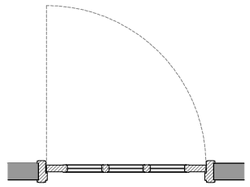
DOOR TYPE 2
(upgraded existing door to give 30 minute fire resistance)



Elevation

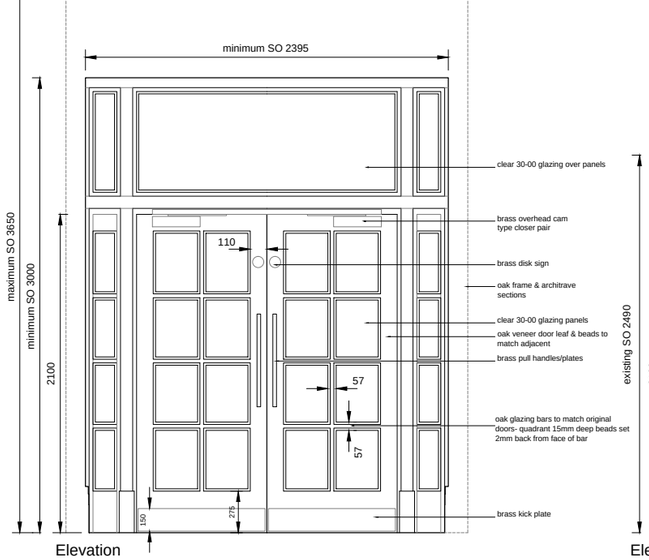


Section

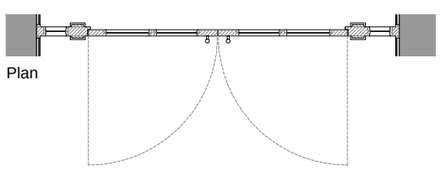


Plan

SCREEN TYPE 1
(new 30 minute fire resisting construction across corridors)

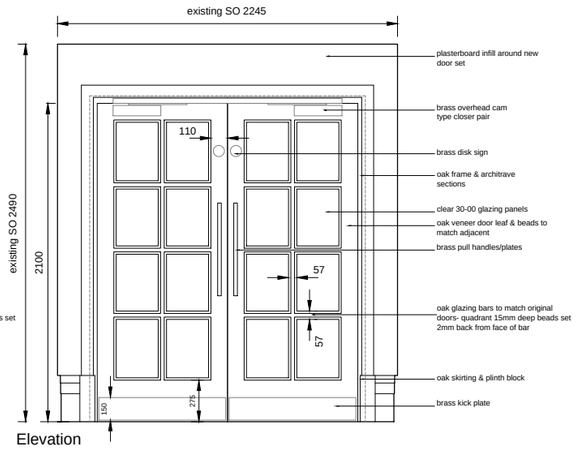


Elevation

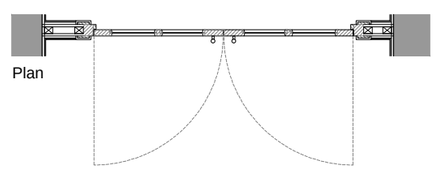


Plan

SCREEN TYPE 2
(new 30 minute fire resisting construction across corridors 4.09)

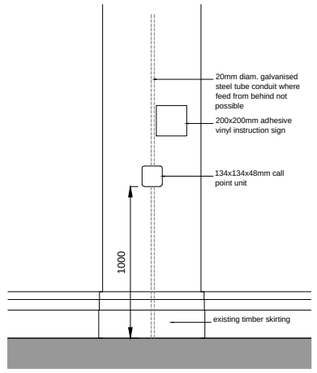


Elevation



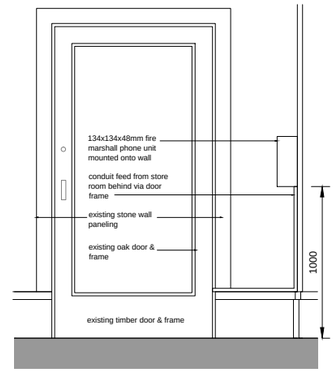
Plan

DETAIL 1
(typical refuge call point)



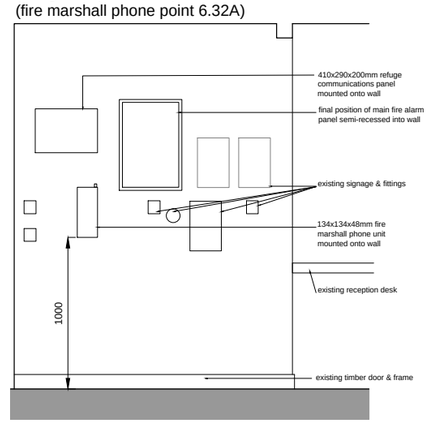
Elevation

DETAIL 2
(fire marshall phone point 6.24)



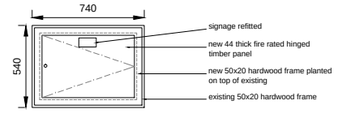
Elevation

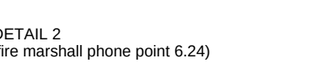
DETAIL 3
(refuge call panel 6.32)
(fire marshall phone point 6.32A)



Elevation

DETAIL 4
(typical 30 minute fire resisting replacement riser door)





Elevation

Revision	Description	Date	Drawn	Checked
A	Door Type 2 now to be refurbished & Detail 2 revised following meeting with Listed Building Officer. Glazing bead notes added.	7.01.13	SB	HJR
-	First Issue. Issued for Comment/Approval.			
	PLANNING APPLICATION			

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architecture
interior design
space planning
urban planning
project management
planning supervisors

Halliday Meecham

Client:	University of Manchester
Project:	Fire Precautions
Phase / Location:	(Phase 3) Sackville Building
Drawing:	Door, Screen & Call Point Details PROPOSED

Scale @ A1	Scale @ A3	Date:	Drawn:	Checked:	Job No.	Drawing No.	Revision
1/20	1/40	28.08.12	JAK	SB	4144	SSB-(P3)-(32-) 1	A