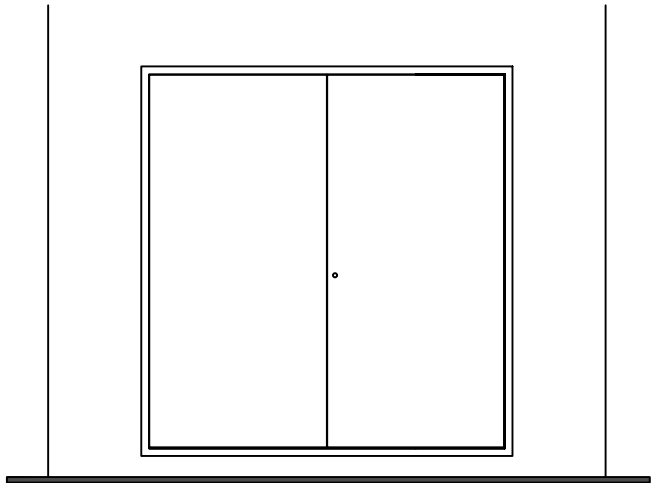


Door Type F1, F2, F3: New Riser Doors

GENERAL NOTE

To be read in conjunction with Schedule of Works, Door Schedule and GA plans.

3D.08
3D.09
3D.10
3D.11
3D.24
3D.61



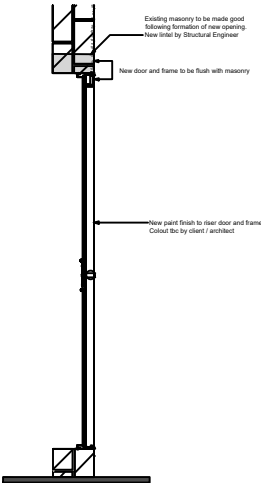
Type F1, F2 : Front Elevation, Double arrangement



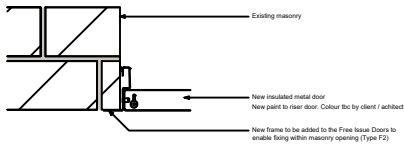
Type F1, F2 : Plan, double arrangement



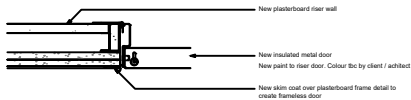
Type F3 : Plan, double arrangement



Type F1, F2 : Section



Type F1, F2 : Plan Detail



Type F3 : Plan Detail

REFER TO DOOR SCHEDULE FOR ALL SIZES

Door Type F1 : New Flush Metal Riser Doors

Manufacturer : Selo
System : Ezy-riser Quadra with visible frame
Door Leaf : Mild steel doors with overlapping skins at edge with an insulated core
Type : Fully pre-hung concealed doorset with steel frame and door leaf with an integral concealed piano door hinge.
Lock : 3 point budget lock.
Substrate: To be fitted within new opening to existing masonry risers.
Finish : (Delivered primed for paint finish). New paint finish to door and frame. Colour tbc by architect.
Fixings : shall be in accordance with the system manufacturer's recommendations, to suit the service conditions.
Fire rating : 60 minute minimum

Door Type F2 : New Flush Metal Riser Doors (Free Issue Doors - to be fitted within masonry opening)

These doors are identical to Type F1

The doors will be supplied free issue by the client. The supplied doors have a concealed frame which will require a new visible frame fitted to enable them to be fixed within the masonry openings. This is to be supplied by the door manufacturer to ensure a consistent visual appearance with new doors.

The fire integrity of the door must be maintained.

Door Type F3 : New Flush Metal Riser Door (Free Issue Doors - to be fitted within plasterboard opening)

These doors are identical to Type F1

The doors will be supplied free issue by the client. The supplied door has a concealed frame which is suitable for fitting within the new plasterboard construction.

Notes:

Do not scale from this drawing. All dimensions to be checked on-site by contractor to ensure accuracy prior to any installation. All design work produced by Amspec Ltd is for indicative purposes only. It is the client and contractors responsibility to ensure that building control and fire officer approval have been met prior to commencement of site work

REV:	DESCRIPTION:	BY:	DATE:
STATUS: AS BUILT			
amspec DESIGN & BUILD SOLUTIONS 1 : 01942 621342 f : 01942 226552 www.amspec.co.uk			
CLIENT: OBI 80 MOSELY STREET MANCHESTER M2 3FX			
ARCHITECT:			
SITE: 18 LOWER BYROM STREET MANCHESTER			
TITLE: LEVEL 3 DOOR TYPE F1			
SCALE AT A3: 1:25	DATE: 28.06.19	DRAWN: CR	CHECKED: IC
PROJECT NO: 1683	DRAWING NO: DP_DT-13	REVISION:	