

NOTES

- Carefully remove existing double doors and associated fittings, casings, beads, linings and architraves and discard.
- Carefully remove existing glazed fanlights and associated beads, linings and architraves and discard.
- Make good remaining door opening and adjust size of opening to suit new door leaf and the associated proposed casings.
- Supply and fit new casing / lining as per specification to suit dimensions shown. Casing depth to suit wall / partition thickness. Form fanlight arrangement above door using mouldings to match existing.
- Retain existing glazed fanlight but encase in a new fire rated fan light to both sides.
- Apply fire resistant / intumescent flexible sealant around casing and wall abutment.
- Apply new architraves and make good existing skirtings.
- Supply and fit new double doors and associated fixtures and fittings as per relevant door specification (refer to door schedule)
- Check, ease and adjust door operation.
- New Electromagnetic hold open device to be connected into existing mains power and the existing fire alarm system.

Rev Date Description Initials

Client

CAMDEN WMC

Project Name

CAMDEN WMC DOOR SCHEDULE

Drawing Title

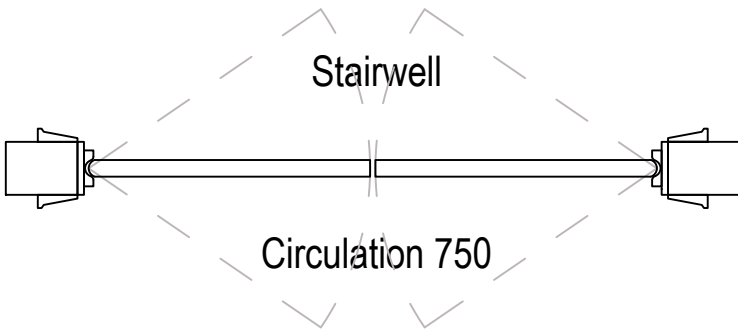
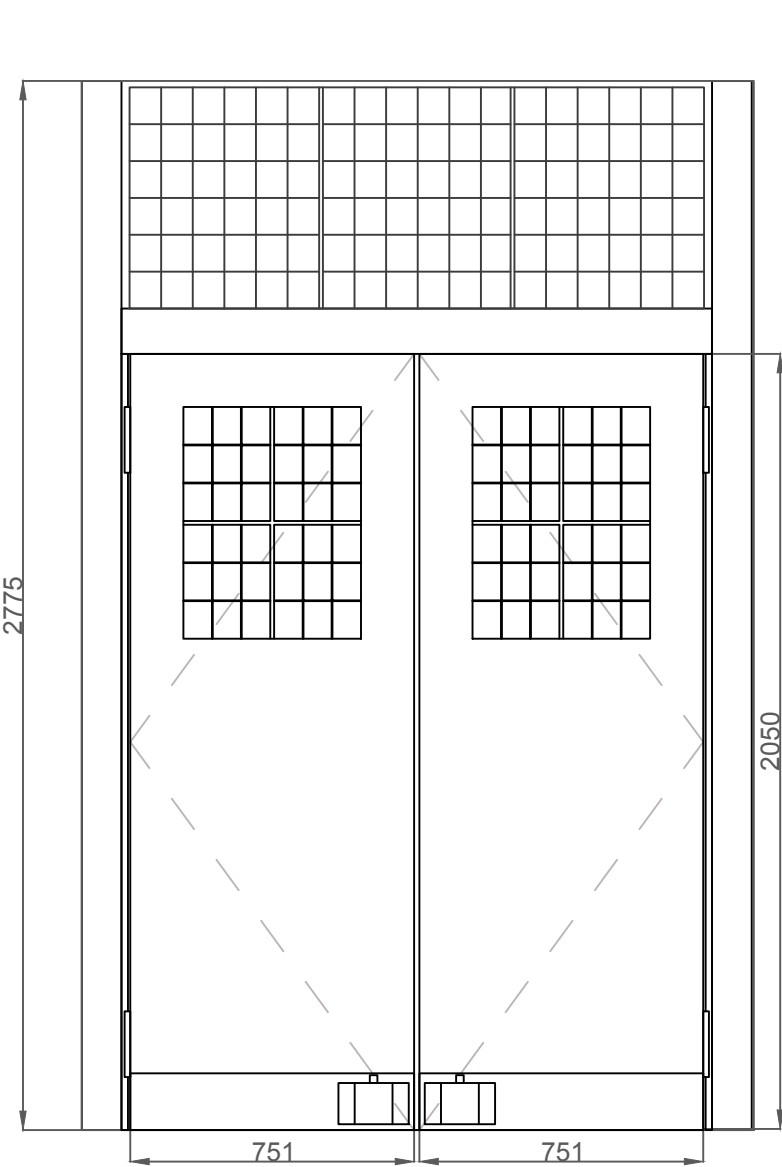
LEVEL 7 DOOR 090

Issue Status

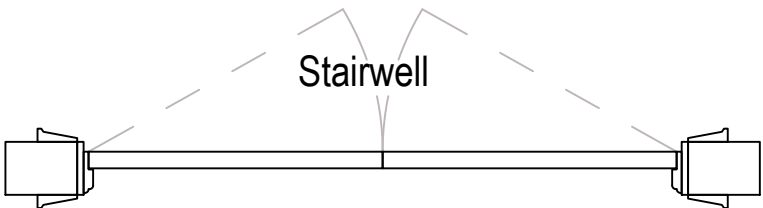
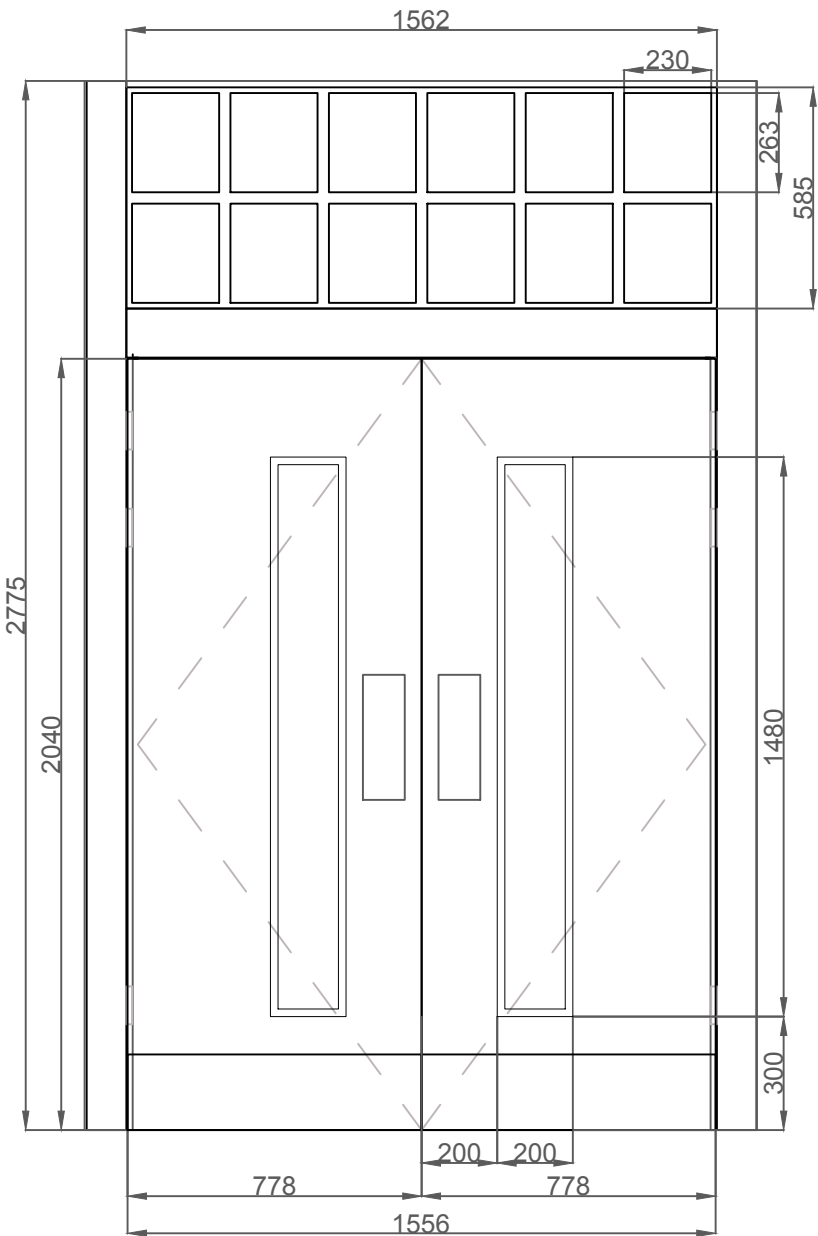
LISTED BUILDING CONSENT

Scale & Paper Size	Date Originated	Drawn
1:20@A3	18-03-21	VP

Project No.	Stage	No.	Rev.
P404	-	015	0



Existing Door



Proposed Door (option a)

