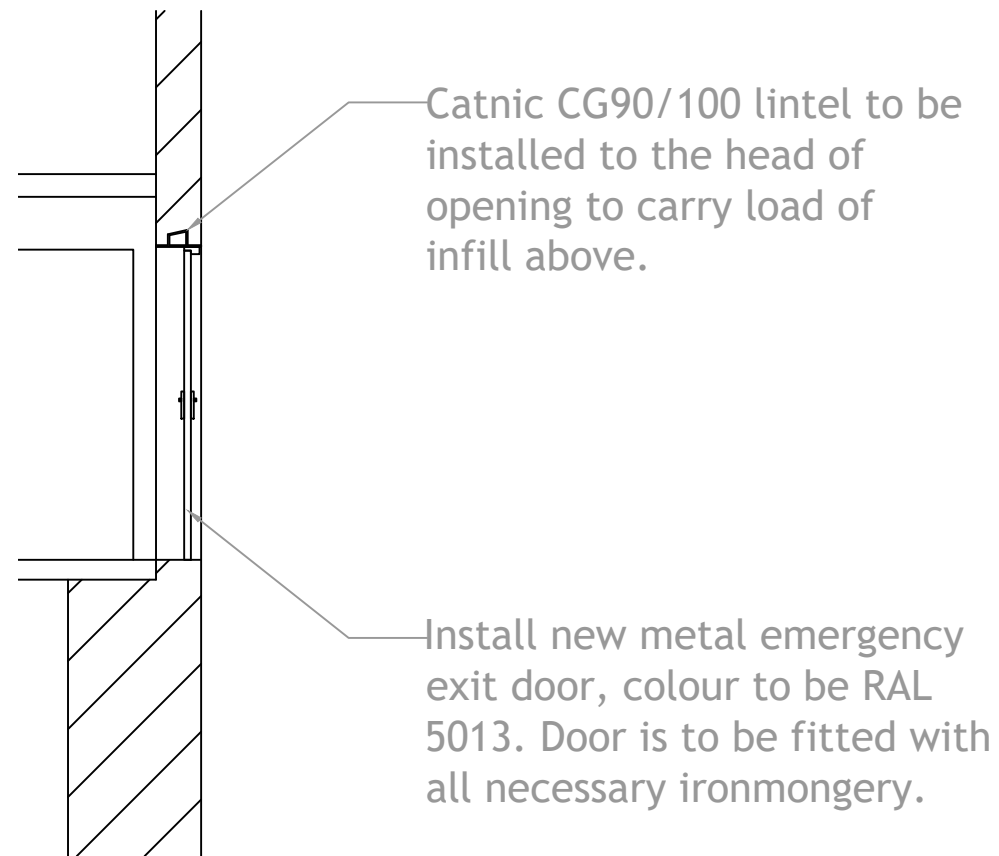
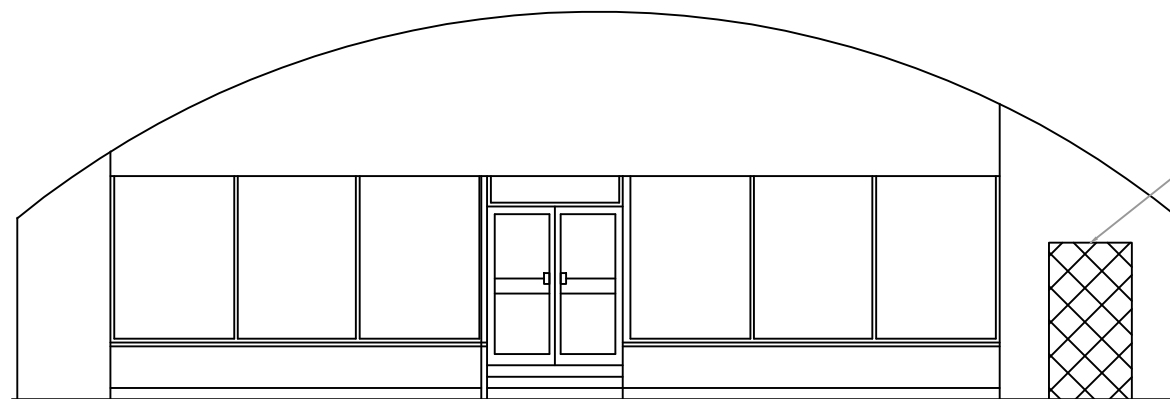




01
001 Detail Section of New Fire Door Opening
1:50 @ A3



01
002 Existing Elevation
1:100 @ A3

METHODOLOGY

Prior to commencing with the works to form the emergency exit opening, the affected area and above will be appropriately supported using Acrow props and needle system whilst the Catnic lintel is set into place.

Once this support system has been put into place, the section of brickwork and blockwork in which the proposed emergency exit door will be located, will be spliced out of position hand by hand using a hammer and chisel.

A sample of the existing mortar will be taken and tested, once the results have been concluded, where any brickwork in the surrounding area is damaged or displaced, they will be re-bedded back into position using a mortar mix which matches the existing, with the faces struck using a bucket handle pointing tool.

In the event that any brickwork need cutting to size around the opening, they will be cut down using an angle grinder with the appropriate disc. These works will be carried out in a well ventilated and open space to carry dust pollution away from the site.



LOCATION OF ARCH

Proposed location of brickwork infill to be broken up to form new emergency pedestrian door opening.

All measurements are to be checked on-site for validation and authenticity with layouts indicative only

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Ref	Date	Revision

Client
ARCH CO

Job Title
10000612
77 WHITWORTH STREET WEST
MANCHESTER

Drawing Title
PLANNING SUBMISSION
SUPPLEMENT DRAWING

Scale AS SHOWN Size A3 Date NOV 2022 Drawn EP



RAPLEYS LLP
33 Jermyn Street,
London SW1H 6DN
Tel: 0370 777 6292
www.rapleys.com

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