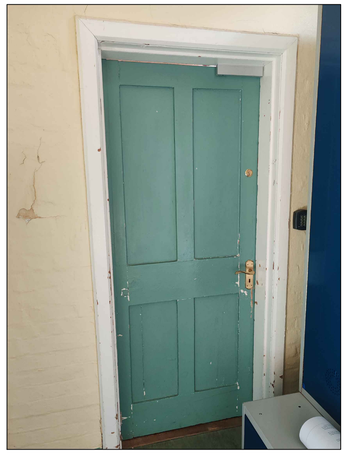
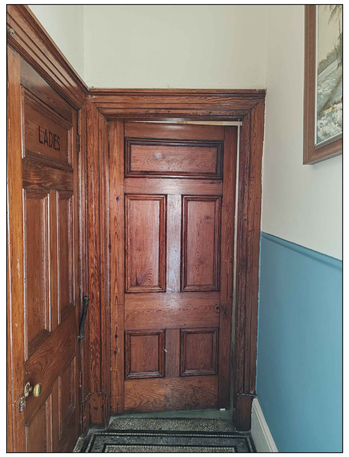


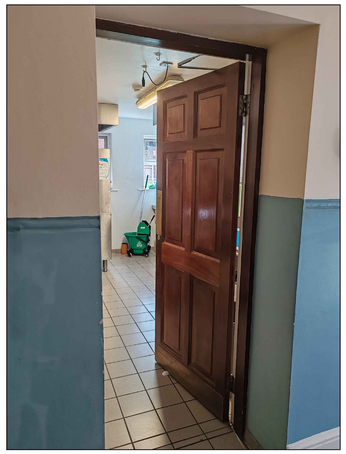
Door 1



Door 2



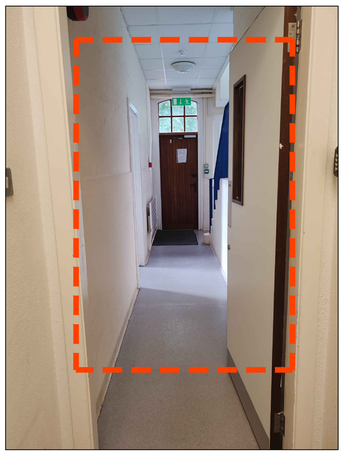
Doors 3 & 4



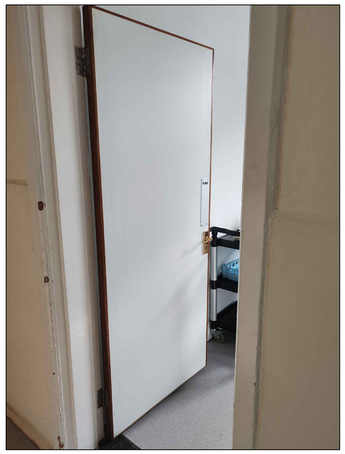
Door 5



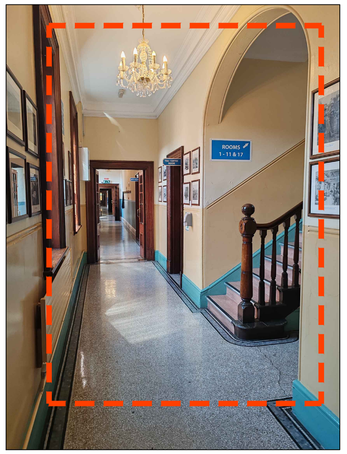
Doors 6 & 7



Door 8



Door 9



Doors 10 & 11

NOTE: Ground floor doors

All existing door frames are to be carefully removed back to the existing brickwork.

Care shall be taken during removal to avoid damage to the existing surrounding structure and finishes. Any surfaces damaged or disturbed during the removal works shall be properly repaired, prepared and made good prior to the installation of the new door frames.

Door 1: Carefully remove existing frame back to original brickwork and remove door. New door (FD 30s) and frame to be installed.

Door 2: Carefully remove existing frame back to original brickwork and remove door. New door (FD 30s) and frame to be installed. New door to match existing.

Doors 3 & 4: New doors and partition to be installed at base of stairs as shown on drawing. Ceiling height in this area 3.65m. Doors to be 850mm wide with vision panels.

Door 5: Carefully remove existing frame back to original brickwork and remove door. New door (FD 60s) and frame to be installed. New sign - Kitchen - to be placed on either side of new door.

Doors 6 & 7: Entrance doors to kitchen area. Carefully remove existing frame back to original brickwork and remove door. New door (FD 60s) and frame to be installed. New signs - Kitchen - to be placed on either side of new door.

Door 8: New doors and partition to be installed at base of stairs as shown on drawing. Ceiling height in this area 2.97m. Suspended ceiling to this area. Door to be 850mm wide with vision panel.

Door 9: Carefully remove existing frame back to original brickwork and remove door. New door (FD 30s) and frame to be installed. New door to match existing.

Doors 10 & 11: New doors and partition to be installed at base of stairs as shown on drawing. Ceiling height in this area 3.65m. Doors to be 850mm wide with vision panels.

All new doors in partitions to have - Fire door keep shut - signs on either side of door.

Revisions

Date:	Description:	Drawn by:
September '26	Initial draft for review	ND

Project: Proposed fire safety upgrades to Pearse Officer's Mess

Location: Pearse Officers Mess - DFTC East

Drawing: Existing ground floor doors to be refurbished / installed

Drawing Number:	Scale:
DFTC - 28 - 26A - 1011	NTS
Surveyed By:	Drawn By: Niall Darby
Date: October '26	Checked By: Comdt Shane Phelan