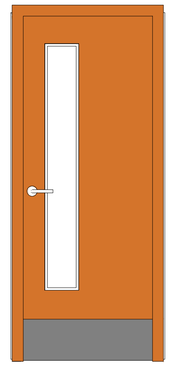
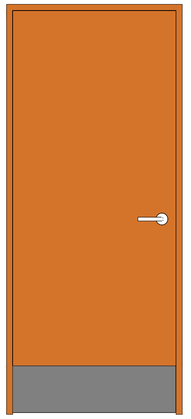
Door number	Frame size (width first)	Door size (width first)	Location	Fire door	Door type	Foot blocks
1	1000 x 2165	830 x 2050	GF	Y (30 min)	DT 02	N
2	1155 x 2295	910 x 2135	GF	Y (30 min)	DT 02	N
3	New door and partition	850 x 2050	GF	Y (30 min)	DT 01	N
4	New door and partition	850 x 2050	GF	Y (30 min)	DT 01	N
5	1145 x 2210	805 x 2030	GF	Y (60 min)	DT 02	N
6	1145 x 2210	785 x 2035	GF	Y (60 min)	DT 02	N
7	1145 x 2210	815 x 2045	GF	Y (60 min)	DT 02	N
8	New door and partition	850 x 2050	GF	Y (30 min)	DT 01	N
9	1050 x 2150	850 x 2055	GF	Y (30 min)	DT 01	N
10	New door and partition	850 x 2050	GF	Y (30 min)	DT 01	N
11	New door and partition	850 x 2050	GF	Y (30 min)	DT 01	N
12	1030 x 2120	830 x 2045	FF	Y (30 min)	DT 02	N
13	New door and partition	850 x 2050	FF	Y (30 min)	DT 01	N
14	New door and partition	850 x 2050	FF	Y (30 min)	DT 01	N
15	New door and partition	850 x 2050	FF	Y (30 min)	DT 01	N
16	1270 x 2305	910 x 2135	FF	Y (30 min)	DT 02	Y
17	1020 x 2160	860 x 2070	FF	Y (30 min)	DT 02	N
18	1025 x 2150	860 x 2060	FF	Y (30 min)	DT 02	N
19	1080 x 2145	910 x 2060	FF - switch room	Y (60 min)	DT 02	N
20	New door and partition	850 x 2050	FF	Y (30 min)	DT 01	N
21	1070 x 2140	905 x 2065	FF	Y (30 min)	DT 01	N
22	New door and partition	850 x 2050	FF	Y (30 min)	DT 01	N
23	New door and partition	850 x 2050	FF	Y (30 min)	DT 01	N
24	New door and partition	850 x 2050	FF	Y (30 min)	DT 01	N
25	New door and partition	850 x 2050	FF	Y (30 min)	DT 01	N
26	1020 x 2150	855 x 2060	FF	Y (30 min)	DT 02	N
AH 1	584 x 749		Stairwell 1	Y (30min)	Attic hatch	
AH 3	584 x 749		Stairwell 2	Y (30min)	Attic hatch	
AH 4	600 x 600		Stairwell 5	Y (30min)	Attic hatch	
AH 5	584 x 749		F09 A - FF corridor	Y (30min)	Attic hatch	
AH 6	584 x 749		Stairwell 3	Y (30min)	Attic hatch	
AH 8	584 x 749		Stairwell 4	Y (30min)	Attic hatch	
AH9	600 x 600		Stairwell 6	Y (30min)	Attic hatch	



DT - 01*

*Vision panel 150mm wide by 1500mm long



DT - 02

Note: All dimensions given for existing doors and frames are guidelines only. All doors, frames and any attic hatches to be replaced are to be measured and all dimensions are to be confirmed by the contractor. Special care is to be taken when removing existing doors and frames back to original brickwork. Any damage to adjacent surfaces is to be repaired immediately and before any new frames are installed. Any frames and doors that are removed are to be disposed of appropriately.

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: Door schedule & attic hatches

Drawing Number:	Scale:
DFTC - 28 - 26A - 1010	NTS
Surveyed By:	Drawn By: Niall Darby
Date: October '26	Checked By: Comdt Shane Phelan