

SCHEDULE OF NEW DOORS

	Door No.	Door type	Door leaf size	Frame	Fire rating	Ironmongery
Lower ground floor	D.LG.07	New 6 panel door to replace flat panel door	1940x870	Existing	FD30S	Matt black lever handle
	D.LG.08	New 6 panel door to replace flat panel door	1900x900	Existing	FD30S	Matt black lever handle
	D.LG.11	New 6 panel door to replace flat panel door	1940x850	Existing	FD30S	Matt black lever handle
	D.LG.16	New 6 panel door to new location	1980x760	New	-	Matt black lever handle/thumbturn lock
	D.LG.19	New 6 panel door to new location	1940x890	New	FD30S	Matt black lever handle
Ground floor	D.G.13	New 6 panel door to open doorway	1980x900	Existing	FD30S	Matt black lever handle
Third floor	D.3.01	New 6 panel door to replace flat panel door	2000x800	Existing	FD30S	Matt black lever handle
	D.3.02	New 6 panel door to replace flat panel door	2010x800	Existing	FD30S	Matt black lever handle
	D.3.03	New 6 panel door to open doorway	2020x800	Existing	FD30S	Matt black lever handle

INTERNAL 6 PANELLED TIMBER DOOR

Softwood panelled door to match existing doors

- 1 Top rail
- 2 Lock rail
- 3 Bottom rail
- 4 Stiles
- 5 13mm infill panels
- 6 Mouldings to match those of existing doors
- 7 Architrave & frame as existing or to match existing
- 8 Upper rail
- 9 Self-closer to FD30 doors
- 10 Ironmongery - see schedule

NOTES

Door elevation are seen from the hinged side.
 Drawing to be read in conjunction with 276.03 200 series drawings
 FD30 doors to be fitted where required with smoke and fire seals

