

Existing Internal Door Schedule

		Location	Leaf Configuration	Approx. Leaf Width	Approx. Leaf Height	Required Fire Rating	Required Acoustic Rating	Door & Frame Finish	Vision Panel	Ironmongery Set	Kick Plates	Works Required	Notes
X-IDG 01		G.06 Dame's Office	Single Leaf	900	2100	FD30s		White painted timber 4 panel door	-		-	*Fire Upgrade	
X-IDG 02		C.01 Entrance Foyer	Single Leaf	1020	2200	-		White painted timber 4 panel door - arched head	-		-	Dual direction swing	
X-IDG 03a		C.01 Entrance Foyer	Single Leaf	960	2100	FD30s		White painted timber 4 panel door	-		-	*Fire Upgrade	
X-IDG 03b		G.02 Master's Study	Single Leaf	960	2100	-		White painted timber 4 panel door	-		-		
X-IDG 04		G.02 Master's Study	Single Leaf	900	2100	FD30s		White painted timber 4 panel door	-		-	*Fire Upgrade	
X-IDG 05		G.03 Social Space	Single Leaf	900	2100	FD30s		White painted timber 4 panel door	-		-	*Fire Upgrade	
X-IDG 06		G.04 Social Space	Single Leaf	900	2100	FD30s		White painted timber 4 panel door	-		-	*Fire Upgrade	
X-IDG 07		G.05 Staf WC	Single Leaf	730	2000	-		White painted timber 4 panel door	-		-		
X-IDG 09		G.04 Social Space	Single Leaf	880	2100	-		White painted timber 4 panel door	-		-		
X-IDG 24		G.11 Brew	Single Leaf	825	1900	FD30s		White painted timber 4 panel door	-		-	*Fire Upgrade	
X-IDG 31		C.02 Corridor	Single Leaf	700	2000	FD30s		White painted timber 4 panel door	-		-	*Fire Upgrade	
X-ID1 01		1.01 Tutor Room	Single Leaf	820	2060	FD30S		White painted timber 4 panel door	-		-	*Fire Upgrade	
X-ID1 02		C.11 Corridor	Single Leaf	790	2050	FD30S		White painted timber 4 panel door	-		-	*Fire Upgrade	
X-ID1 03		1.04 Collaborative Working	Single Leaf	850	2050	FD30S		White painted timber 4 panel door	-		-	*Fire Upgrade	
X-ID1 04		1.03 Collaborative Working	Single Leaf	850	2050	FD30S		White painted timber 4 panel door	-		-	*Fire Upgrade	
X-ID1 05		1.02 Social Space	Single Leaf	788	2000	FD30S		White painted timber 4 panel door	-		-	*Fire Upgrade	
X-ID1 09		1.03 Collaborative Working	Single Leaf	740	2120	-		White painted timber 4 panel door				Locked Shut	
X-ID1 11		1.04 Collaborative Working	Single Leaf	810	2030	-		White painted timber 4 panel door				Locked Shut	
X-ID1 12		1.05 Collaborative Working	Single Leaf	824	2060	FD30S		White painted timber 4 panel door	-		-	*Fire Upgrade	
X-ID1 14		1.06 Small Laundry	Single Leaf	780	1850	FD30S		White painted timber 4 panel door	-		-	*Fire Upgrade	
X-ID1 15		C.12 Corridor	Single Leaf	830	1850	FD30S		White painted timber 4 panel door	-		-	*Fire Upgrade	
X-ID1 16		1.07 Folding Room	Single Leaf	745	1950	FD30S		White painted timber 4 panel door	-		-	*Fire Upgrade	
X-ID1 17		1.08 Store	Single Leaf	695	1850	FD30S		White painted timber 4 panel door	-		-	*Fire Upgrade	
X-ID1 19		1.09 Collaborative Working	Single Leaf	745	2130	FD30S		White painted timber 4 panel door	-		-	*Fire Upgrade	
X-ID1 20		C.14 Corridor	Single Leaf	835	2080	FD30S		White painted timber 4 panel door	-		-	*Fire Upgrade	
X-ID1 22		1.11 Social Space	Single Leaf	820	2080	-		White painted timber 4 panel door	-		-		
X-ID1 23		1.10 Collaborative Working	Single Leaf	820	2080	FD30S		White painted timber 4 panel door	-		-	*Fire Upgrade	
X-ID1 24		1.10 Collaborative Working	Single Leaf	840	2090	-		White painted timber 4 panel door				Locked Shut	
X-ID1 25		1.11 Social Space	Single Leaf	840	2070	-		White painted timber 4 panel door				Locked Shut	

Note:
To be read in conjunction with floor plans 241108-1410 – 1413

Refer to Ironmongery Scheudle

Doors to NBS spec L20 280

***Fire upgrade**
Where existing panellled timber doors are required to be fire doors, these are to be upgraded or made fire resistant by an approved competent historic door contractor to provide the correct level of fire resistance. Methods to upgrade fire doors include using fire resistant paint, splitting the door and providing a fire-resistant core. Where existing listed doors are deemed not suitable to be upgraded due to them not being solid timber doors or damaged then they should be replaced with a certified FD30s fire door and the original door stored for future preservation.



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Do not scale this drawing

Project
Masters Lodge Conversion

Client
Marlborough College

Date
March 2025
Scale
1:100
Filename
241108 Masters Lodge_GA Master Planning EP\wvx
Purpose/Status
TENDER
Drawn
BM
Checked
GA
Paper Size
ISO A2

PO5 29/07/2026 JY LB Planning Update
Rev Date By Ap Note

Drawing Title
Internal Door Schedule Existing

Project Number/Drawing Number
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Check all dimensions and levels on site

Revision
P05
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