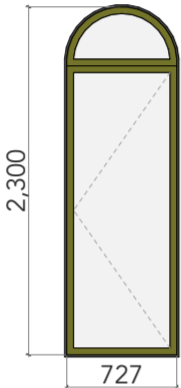
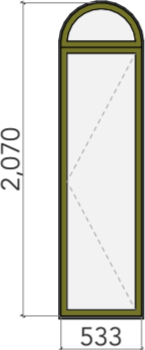
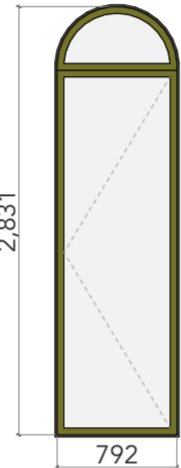

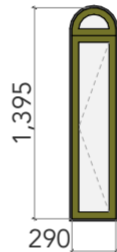


Proposed Window Schedule Internal Glazing					
Window Type	WT-01	WT-02	WT-03	WT-04	WT-05
Window Number	W 005, W 006, W 007, W 008, W 018, W 019, W 020	W 009, W 017	W 011, W 013	W 012	W 004, W 014
Nominal Wallhole Dimensions	w 792mm x h 2300mm	w 533mm x h 2070mm	w 792mm x h 2831mm,	w 872mm x h 3333mm	w 290mm x h 1395mm
Quantity	7	2	2	1	2
Notes	Nave windows	Chancel windows	Chancel triple window - side	Chancel triple window - central	Tower windows
Internal Elevation					

**NOTE:** All dimensions INDICATIVE ONLY. Window specialist to measure actual dimensions on site.  
Frames to be 20mm off extent of existing opening light. Recess from internal wall face to be equal for all windows.

Finishes		
Frame	Solid bronze, dark bronze finish	figure 1
Glazing	Clear, low iron double glazing, safety glass.	
Handles	Dark bronze to match frame, Stamford handles.	figure 2
Structural Frame	Hardwood timber frame cut to fit. Painted matt, colour black.	



figure 1



figure 2

## Notes

### Secondary Glazing

Secondary glazing to be solid metal profile double glazed units with min. centre pane U-value 1.1 W/m<sup>2</sup>\*K. Frames to sit within new timber frame to suit splayed stone reveals. Fixings to be into mortar joints where possible and not stone.

Secondary glazing system to be:


Manufacturer: Architectural Bronze Casements or similar approved

<https://www.bronzecasements.com/>

System: Advanced Heritage System

Glazing: 18mm Clear low-iron glass

Colour: Dark Bronze

 <b>CONSTRUCTION PHASE HAZARD IDENTIFICATION</b> In accordance with the Construction (Design & Management) Regulations 2015 <b>CDM</b>	The hazard sign is a notification to other designers and contractors of foreseeable exceptional risks resulting from the design activities carried out by Maber Associates Ltd. which are beyond those reasonably expected to be identified by a competent person: as defined in the 'Construction (Design and Management) Regulations 2015' - Regulations 9 & 10 and Industry Guidance for Designers (Section 4) published by the CITB (2015)	
	<b>DRAWING REVIEWED:</b> <i>(yes OR no)</i>	YES
<b>EXCEPTIONAL RISKS/ RISK CONTROL MEASURES:</b> <i>(none OR see warning triangle on drawing)</i>	YES	

P02	18/01/21	Minor amendments	JDu	Rls					
P01	11/01/21	First Issue	JDu	Rls					
rev	date	description	by	ckd					
<b>PLANNING</b>									
project	London Road Cemetery Anglican Chapel Additional Works								
document	Window Schedule								
reference	project	origin	zone	level	type	role	no.	status	rev.
	LRC	MAB	01	XX	DR	A	25202	S2	P02
int. job no.	3343		paper size		A2		scale 1:50		

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Do not scale from this drawing - dimensions and levels to be checked on site by the contractor  
all dimensions in millimetres unless otherwise noted - all levels in metres unless otherwise noted.  
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