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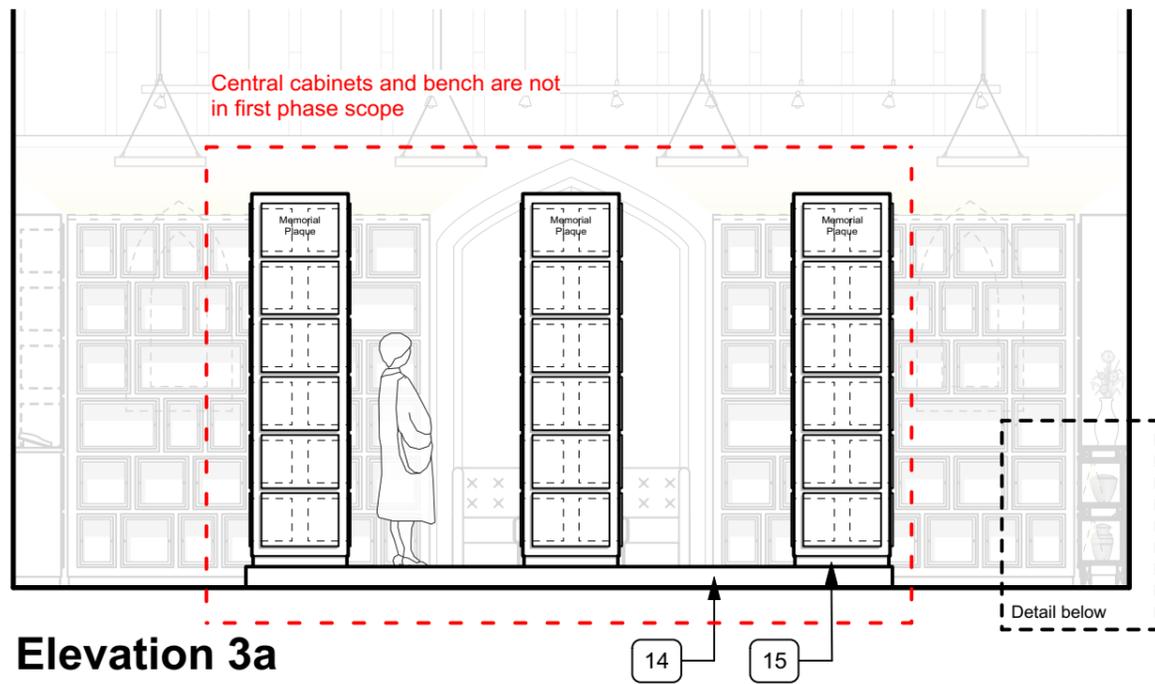
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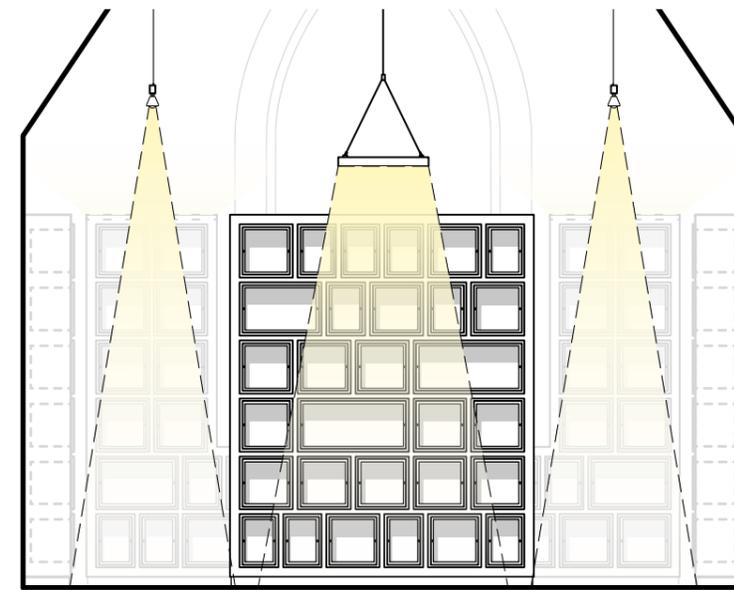
Dimensions to be checked on site before work commences and any discrepancies reported to the Architect.

The accuracy of this drawing may be reliant upon survey information provided by third parties. No liability will be accepted by WestWaddy:ADP for errors in or arising from such third party survey information.

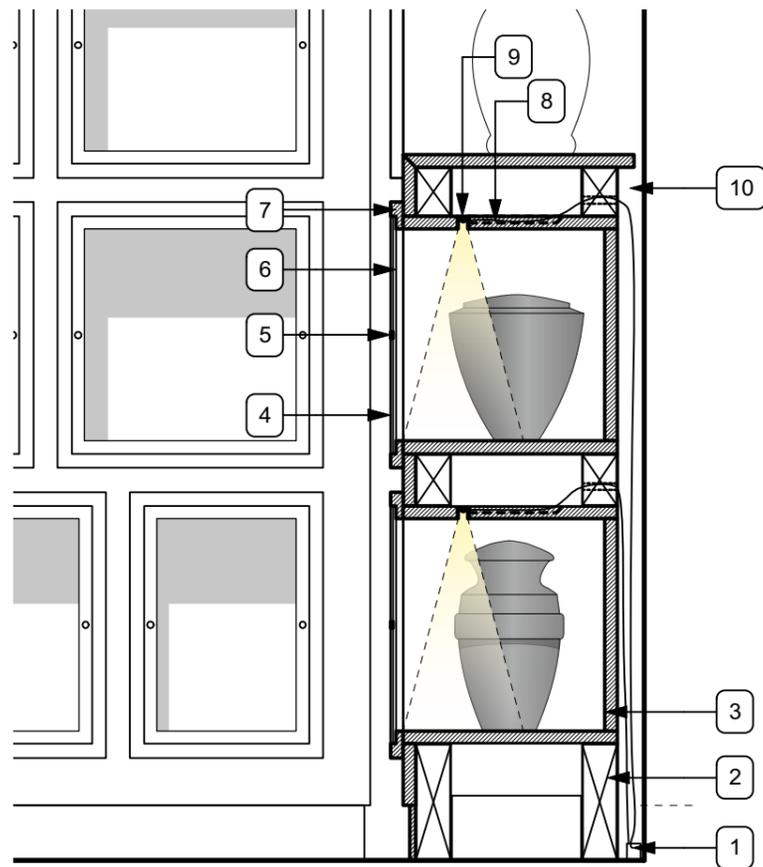
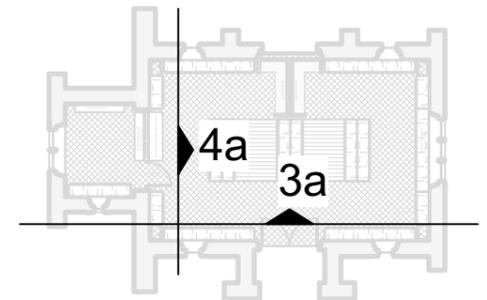
TENDER



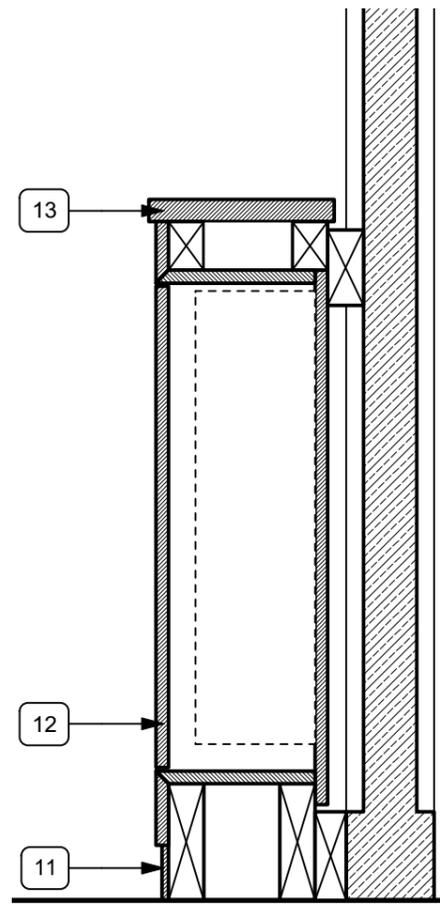
Elevation 3a



Elevation 4a



Typical cabinet Section
1:10 @ A3



Cupboard Section
1:10 @ A3

Specifiacation

1. Conduit for electrical cables
2. Softwood frame
3. 18mm WBP ply, stained ash veneer to visible faces only. French polished
4. Optional inscription etched on reverse of glass. (NOT IN SCOPE). Each customer to send off glass for engraving when required.
5. Recessed removeable bolts with brass end cap
6. 4mm glass toughened with pre-drilled holes
7. 18mm WBP ply with rebate for glass. Stained ash veneer, french polished
8. Recessed channel for wire to enable clearance when sliding out the niche
9. LED fitting TBC. Recessed into ply with flush finish. Cable to be pinned to recessed channel with excess wire coiled above to allow niche to be slid forward and removed before being disconnected. Low voltage cable connectors to be push fit or clips for ease of operation.
10. Ventilation gap to rear
11. 9mm WBP ply with stained ash vaneer plinth.
12. Jib door (flush finish) with brass piano hinge to full length of doors (pair).
13. Solid ash topper. Stained to match.
14. Floating deck construction, do not fix to existing floor. SW frame (100x75mm C16 timber joists @ 400 centres with noggins as required. Rest joists on floor with packers as required to level. Acoustic impact joist tape laid over joists to reduce impact noise. 18mm flooring grade plywood subfloor. Engineered oak floorboards minimum 16mm overall thickness with minimum 4mm top layer of solid oak. Underlay as recommended by manufacturer. Oil or stain finish to be carefully matched to cabinets. Side facings to be 25mm solid oak planks to preimeter with oak plugs (Finish as above). Nosing of step between cabinets to be highlighted with lighter coloured oak for improved visibility. Colour TBC by architect.
15. Fixing cabinet carcass to sub-floor. Consult structural engineer for this detail. Note: fixing to the existing floor is not permitted.

Rev A

Rev	Date	Revisions	Initials	Checked
B	21/08/19	Scope note added	RS	
A	20/06/19	Raised deck added and bench modified	RS	

CHAPELS
FAIRMILE CEMETERY
HENLEY
COLUMBARIUM INTERNAL
ELEVATIONS 3a & 4a

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westwaddy ADP

Date	JULY 2018
Scale	1:50@A3
Drawn	RS
Checked	MG

Job	Dwg No.	Rev.
685	C10	B