

Window Schedule							
Window No.	Location	Stonework repairs required (Contractor to assess repair/ replacement)	Glass repairs required (immediate repairs noted only - Refer to Site Window Survey by Sherriff Stained Glass Specialists)	Knapen Vent Capping Required	Asbestos to be removed in accordance with Lucion Asbestos Remedial Specification	Guarding Installation Required	Comments
wg01	Narthex	Holes for removed guarding	In-situ stained glass repair	✓			
wg02	Narthex	Spalling and crack to LH side including mid Quoins and Cill. Patching to RH Quoins		✓			
wg03	Narthex	Spalling and Cracking to Cill, mid Quoin and head on LH side. Holes for removed guarding present. Cracking to RH Cill					
wg04	North Aisle				✓		
wg05	North Aisle	Spalling and Cracking to lower mid and upper Quoins, cill and header on LH side. Surface deterioration to centre header. Crack to cill on RH side. LH mullion spalled internally					
wg06	North Aisle						
wg07	North Aisle	Top RH header cracked, Middle Header Stone Patched					
wg08	North Aisle	Top LH header cracked.					
wg09	Basement	Crack to window cill.					
wg10	Vestry	Cracks in render at lintel position. Corners to concrete cill missing and crack to centre	Single Glazed windows, putty and paint finish failing				
wg11	Corridor	Cracking to brickwork joints below	Glazed Units misting				
wg12	Bev Bay						
wg13	WC	Cracking to brickwork mortar joints to window head.					
wg14	Dressing	Cracking to brickwork mortar joints to window head and below window.					
wg15	Study	Significant cracking to brickwork mortar joints to window head.					
wg16	Study						
wg17	Vestry	Cracking to LH cill and mid quoin, with spalling to header		✓			
wg18	South Aisle	Patching to mid LH Quoin and Header. Top LH header and RH pier surfaces eroded. Bottom RH cill cracked and poorly patched. RH mid Quoin spalled		✓			
wg19	South Aisle	Centre Header and RH Quoin Eroded. Significant Vein in RH stone		✓			
wg20	South Aisle	LH head spalled. Patches to centre cill and RH mid Quoin. Significant Patch to RH pier. Cracking to RH cill. Infilled crack to flintwork over window. LH mid quoin spalling internally		✓			
wg21	South Aisle	Patching to LH Dressed Stone and LH Pier. Joints failed to LH Pier. Cracks to RH mid Quoin. Centre Header surface eroded. Spalling to LH header internally		✓			
wg22	South Aisle	Spalling to middle cill. Mid H pier displaced to left. Surface of middle header and RH surround eroded. LH and RH cill spalling internally		✓			
wg23	Narthex	Cracking up LH side of window. Flintwork crack above to coping on corner. Surface of RH Header eroded		✓			
wg24	Narthex	Cracking to both cills, both headers and RH mid Quoin. Flintwork crack above to coping. Holes for window Guards remaining		✓			
wg25	Narthex	Crack to LH & RH Cills and RH mid side quoin. Cracking to flintwork over RH header up to coping. LH Header surface eroded		✓			
wf01	Organ Loft				✓	✓	
wf02	Nave				✓		
wf03	Nave				✓		
wf04	Nave				✓		
wf05	Nave				✓		
wf06	Nave				✓		
wf07	Nave				✓		
wf08	Store	Crack or poor patching to header, crack to centre mullion. Cill spalled internally	The metal opening frames to the tower are showing signs of significant rust and decay and are all in need of restoration along with the leaded lights and stained glass windows				
wf09	Store	Crack to Cill	The metal opening frames to the tower are showing signs of significant rust and decay and are all in need of restoration along with the leaded lights and stained glass windows				
wf10	Sanctuary	Cracking to Header		✓			
wf11	Sanctuary	Cracking to Header. Patch to upper RH side spalling/ Lower LH stone face spalling. Cracking to LH mid Quoin internally.		✓			
wf12	Chapel	Cracking to corner LH header, Spalling to RH Stone infill	South Clerestory windows are showing signs of bowing and failure to the lead came and are in need of removing and re-leading				
wf13	Nave	Crack to LH Arch	South Clerestory windows are showing signs of bowing and failure to the lead came and are in need of removing and re-leading		✓		
wf14	Nave	Crack to RH Quoin	South Clerestory windows are showing signs of bowing and failure to the lead came and are in need of removing and re-leading		✓		
wf15	Nave	Cracking/ Spalling to LH & RH Stone Arches	South Clerestory windows are showing signs of bowing and failure to the lead came and are in need of removing and re-leading		✓		
wf16	Nave		South Clerestory windows are showing signs of bowing and failure to the lead came and are in need of removing and re-leading		✓		
wf17	Nave	Cracking to LH stonework	South Clerestory windows are showing signs of bowing and failure to the lead came and are in need of removing and re-leading		✓		
wf18	Nave		South Clerestory windows are showing signs of bowing and failure to the lead came and are in need of removing and re-leading		✓		
wf19	Organ Loft		South Clerestory windows are showing signs of bowing and failure to the lead came and are in need of removing and re-leading		✓	✓	
ws01	Store	Crack or poor patching to header and cill	The metal opening frames to the tower are showing signs of significant rust and decay and are all in need of restoration along with the leaded lights and stained glass windows				
ws02	Store	Spalling to header, and surface deterioration					
ws03	Store	Crack/ spalling to header externally and internally, cill and LH stonework	The metal opening frames to the tower are showing signs of significant rust and decay and are all in need of restoration along with the leaded lights and stained glass windows				

NOTES

1. Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only and checked on site. Drawings based on topographical survey undertaken by Stanbury's. Surrounding roads shown indicatively only and are outside of the extents of the measured survey.

2. Any discrepancies and/or changes in design that affect Planning and Building Regulation approvals are to be reported to the Architect.

3. Copyright. All designs and information conveyed are the intellectual property of Della Valle Architects Ltd. The unauthorised copying, usage or distribution of this drawing or contents, in part or whole is forbidden without express permission.

4. All drawings should be read in conjunction with Structural Engineer designs, MEPH designs, Fire Engineer drawings, and any other relevant information.

5. The drawings indicate the extent of defects identified in the Quinquennial Inspection and other specialist reports. Visual inspection of building undertaken from ground level only, with the assistance of drone survey photographs from 05.05.2023 - 25.04.2024. The information provided is based on the available data and access, and is subject to a review on site by the contractor.

6. Refer to Lucion Asbestos reports and Lead Testing reports for any information in relation to the presence of asbestos and lead.

Key to Works

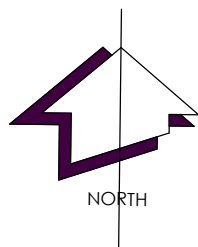
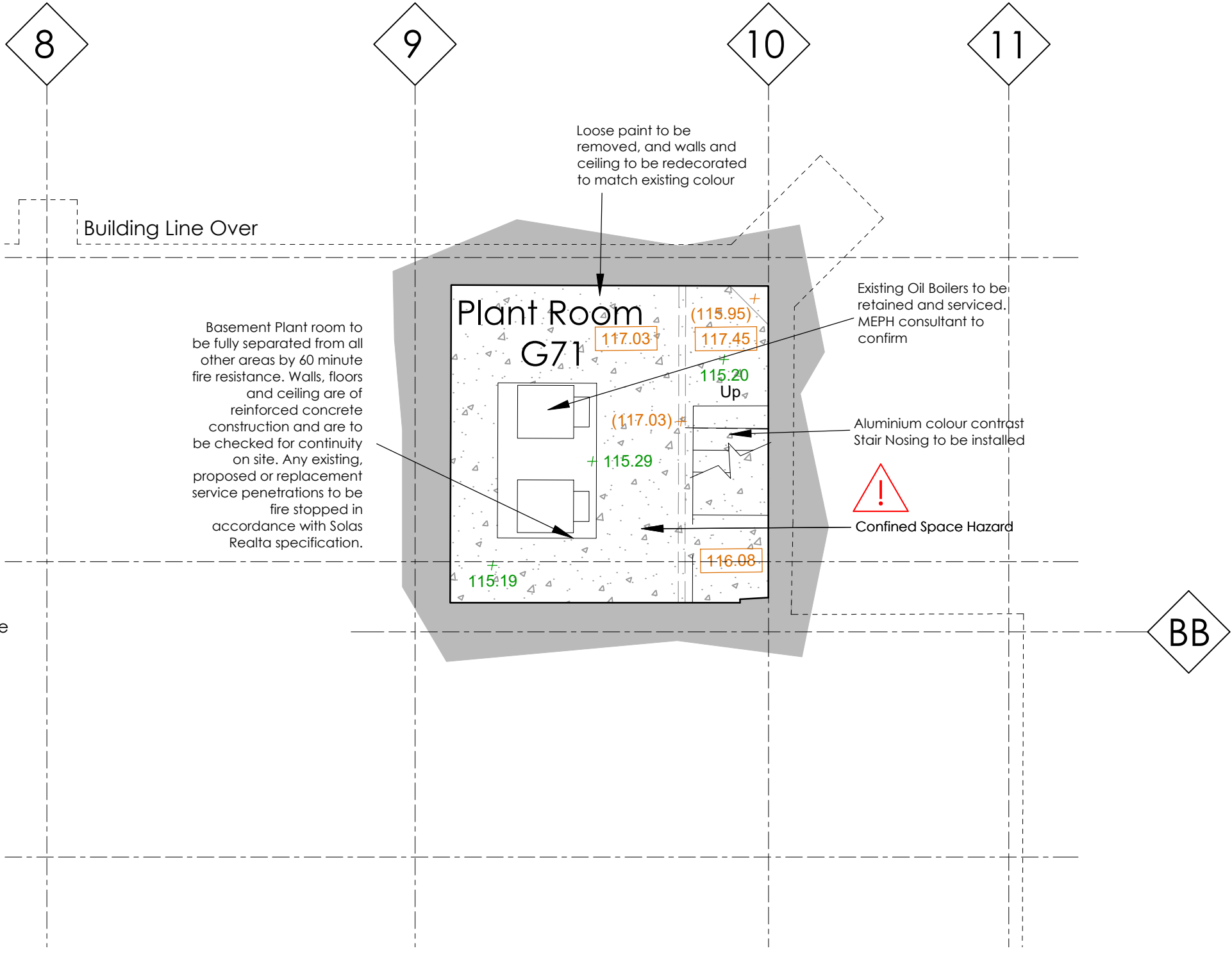
- New Fabric Elements
- New Fabric Elements to meet 60 minutes fire resistance
- Existing Compartment wall to meet 60 minutes fire resistance

Key to floor finishes

- Carpet
- Woodblock
- Floorboards
- Tiles
- Concrete (Partially Painted)
- Linoleum

NOTE

Review Fire Safety Strategy report by Solas Realta Fire Engineer for fire strategy, escape requirements, compartmentation and required signage, lighting, sounders etc.



Proposed Basement Floor Plan 1:50



Door Schedule					
Door No.	Location	Stonework repairs required (Contractor to assess repair/ replacement)	Door repairs required/ replacement	Fire Upgrade/ Replacement Required (Based on Solas Realta Specification)	Comments
dg01	Narthex	Cracking to stonework, and joints failing with stone arch dropping to be made good. Steel reinforcement to be installed as per S.E. specification, concealed behind stonework.	Paint finish to door and ironmongery to be made good, Door Sweep to be Replaced	Signage in accordance with ISO 3864-1 and BS 5499. Final Exit Door.	
dg02	North Aisle		Paint finish to door and ironmongery to be made good, Door Sweep to be Replaced. Door to be mirrored to be outward opening.	Bolt to be removed & Signage in accordance with ISO 3864-1 and BS 5499. Final Exit Door.	
dg03	Lobby		Paint finish to door and ironmongery to be made good, Door Sweep to be Replaced. Redundant locks/ catches to be removed to rationalise opening and closing	Signage in accordance with ISO 3864-1 and BS 5499. Final Exit Door.	
dg04	Basement	Hole in header to be filled with lime mortar mix (to be matched by Contractor)	To be replaced with grey PPC aluminium door with louvres and intumescent seals		
dg05	Store	100x100x10mm galvanised rolled steel angle to reinforce lintel bearing. Crack in flintwork above to be made good.	To be replaced with grey PPC aluminium door		
dg06	Store		Boarding to be removed and replaced with timber door		
dg07	Corridor	Lintel to be checked for adequacy on site	Door to be replaced with white PPC aluminium door with push bar.	Push Bar to be installed. Signage in accordance with ISO 3864-1 and BS 5499.	PAS24 certification or equivalent required for replacement door
dg08	Nave			Signage in accordance with ISO 3864-1 and BS 5499.	
dg09	Cupboard				
dg10	Confess				
dg11	Confess		Glass to be replaced with toughened glass. Door to be carefully relocated to new opening as per proposed plan F1870/101. Existing opening to be blocked up with 75mm blockwork		
dg12	Cupboard		Doors to be replaced with swing doors	FD30S	
dg13	Lobby		Door to be mirrored	FD30S & Signage in accordance with ISO 3864-1 and BS 5499.	
dg14	Nave		Paint finish to be made good	Sliding Bolt to be removed. Signage in accordance with ISO 3864-1 and BS 5499.	
dg15	Vestry		To be replaced, door swing mirrored and widened to achieve a minimum clear opening width of 775mm. Push Bar required.	FD30S & push bar installed. Signage in accordance with ISO 3864-1 and BS 5499	
dg16	Bev Bay		Paint finish to be made good		
dg17	WC		Paint finish to be made good. Door to be handed.		
dg18	Dressing		Paint finish to be made good. Door to be handed.		
dg19	Cleaner		Paint finish to be made good. Door to be replaced with swing door.	FD30S	
dg20	Bungalow			FD60S	
dg21	Study				
dg22	Dressing		Door to be removed and infilled	Door to be infilled with 60 minute fire rated partition	
df01	Circulation		Vision Panel to be installed	FD30S & Signage in accordance with ISO 3864-1 and BS 5499.	
ds01	Store				

Revisions.
B - Stage 3 drawing update
C- Coordination and Amendments
D - Coordination



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Client • Aspire Defence Services Ltd

Job • Proposed Works to the Garrison Church of St Patricks & St George, Tidworth.

Ref • AT 0 083 Job • F1870

Title • Proposed Basement Plan and Window/ Door Schedule

Scale • 1:50 @A1

Date • July 2025

Drawn • WT

Drg No • F1870/100/D

PROPOSED