



1814	Chapel Walks
Revision	First Issue

Samples Schedule

No.	Type	NBS Ref.	Location	Details	Date (WSDB to anticipate programme)	Test details/reference to agreed sample sheet	Agreed with Architect	Agreed with Planner
CLEANING								
101	Masonry cleaning – Biological growth removal	C40-342 - Pressurized water cleaning	Primarily high level to elevations	TBC - Example spec - TORIK or Thermatech – superheated steam				
102	Masonry cleaning – water staining	C40-342 - Pressurized water cleaning	Primarily high level to elevations	TBC - Example spec - TORIK or Thermatech – superheated steam				
103	Removal of cement render		Lower ground floor elevations					
104	Masonry cleaning - REQUIREMENT TBC	C40-372 - Poultices	Localised to elevations.	TBC - Sample spec: Peel-Away 24hrs+ Not below 5 degrees Celsius				
REPAIRS								
111	Repairs to delaminating stone	C41	Localised to elevations	Cut out and replace, or mortar repairs – TBC on site				
112	Lime plaster over laths internally	M20 - B	2 nd floor ceiling 'off shoot' building	TBC - Mix pending sampling of existing mix. Example mix: 1:4 quicklime:sand results in 1:2 once dried. 1:2 resulting in 1:1 mix for the finishing coat				



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113	Repairs to Brickwork (filling hairline cracks/small holes)	C41	Localised to elevations	Mortar mix TBC.				
114	Repairs to iron/steel railings	TBC	Lower ground floor elevations	TBC				
REPLACEMENT/REINSTATEMENT								
121	Rainwater goods	R10	Repair and reinstatement of cast iron internal RWP – may replace with aluminium - TBC	Fabrication drawings				
122	Replacement stonework	C41	Localised to elevations	TBC				
123	Mortar for masonry bedding and pointing	C41	Various elevation areas, internal repairs.	Biscuit mix samples required				
124	Replacement brickwork	C41-265	Localised areas to elevations	Reclaimed				
125	Replacement roof tiles	H60-105A	Roof to 'off shoot' building	Submit representative samples				
126	Profiles of new window frames	L10	Elevations generally	Submit proposed fabrication details				



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127	Lime render to masonry	M20 - A	As required to repair /replace existing cement render to low levels of elevations	Keim Granital. 1sqm sample panel.				

EXTERNAL								
131	Zinc Cladding.	NBS clause H 92	Lower ground floor Back pool fold elevation	VMZinc	Small material sample received By SRE	Contractor to obtain from chosen supplier.		
132	PPC aluminium Curtain wall frame	NBS clause H 11	Rooftop extension	Kawneer AA100 SSG RAL TBC—linear piece of mullion/transom, piece of glass min 300mm sqr.		Requested from manufacturer		
133	Mesh cladding	NBS clause H 11	Circulation core enclosure	Taylor Maxwell Clear anodised or mil finish TBC -1sqm mesh and board on plywood/stud backing	Mesh and board received on site – unclear whether mill finish or clear anodised.			
134	Aluminium cassette cladding	NBS clause H 92	Rear elevation roof top extension	Valcan – VitraDual RAL TBC		Small colour samples received.		
135	Stainless steel rainwater pipe		Rooftop extension	Baileys – Polished		n/a		
136	Powder coated aluminium eaves extrusion		Rooftop extension	Baileys- RAL TBC		Pending final design		



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NB – Contractor to submit fabrication drawings for Conservation Architect comment prior to proceeding with fabrication. Including but not limited to joinery, and fabricated metalwork. Where possible, all existing fabric is to be recorded both in terms of profiles and photographically, prior to proceeding with removal.