Retail Units Hanover - Conservation Methodologies
Unit 4
Rev 1

#	Title	Information Submitted	Date Submitted	Date Signed-Off by MCC	Comments
3.1.1	Further Investigation / temporary access / survey work / task method statements				
3.1.2	Protection	Submitted with the application - 'Heritage Protection Strategy'	n/a	n/a	
3.1.3	Instrusive investigation /opening up/strip out works generally				
3.1.4	Access scaffolding				
3.1.5	Workmanship generally				
3.1.6	Materials and workmanship samples				
3.1.8	Fire protection				
3.1.9	Original components of the M&E Systems	Not required.	n/a	n/a	
3.1.10	Cleaning of fabric: general just internally				
3.1.11	Steam Cleaning: DOFF conservation cleanign system or similar	Not required.	n/a	n/a	
3.2.1	Raking out and mortars generally				
3.2.2	Structural steelwork, ferro concrete and repairs generally				
3.2.3	Mortar (including cement)				
3.2.4	Stone masonary				
3.2.5	Brickwork				
3.3.1	Windows/glazing generally				
3.5.1	Floor finishes				
3.5.2	Internal wall and ceiling finishes				
3.5.4	Decorative timberwork, glazed panels and internal joinery generally				
4.2	Survey prior to commencement				
4.3	Workmanship of conservators, crafspeople and site operatives				
4.4	Materials generally				
4.5	Task Method Statement - typical content and example format				
4.6	Demolition and strip out works				
4.7	Forming new apertures generally	Submitted with the application - 'Stone Removal'	n/a	n/a	
4.8	Interface between old and new work				
4.9	Building signage				
4.1	Mechancial and Electrical Strategy				
5.1	A framework for developing schedules of repair and specifications				

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Unit 1
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3.1.1	Further Investigation / temporary access / survey work / task method statements				
3.1.2	Protection				
3.1.3	Instrusive investigation /opening up/strip out works generally				
3.1.4	Access scaffolding				
3.1.5	Workmanship generally				
3.1.6	Materials and workmanship samples				
3.1.8	Fire protection				
3.1.9	Original components of the M&E Systems				
3.1.10	Cleaning of fabric: general just internally				
3.1.11	Steam Cleaning: DOFF conservation cleanign system or similar				
3.2.1	Raking out and mortars generally				
3.2.2	Structural steelwork, ferro concrete and repairs generally				
3.2.3	Mortar (including cement)				
3.2.4	Stone masonary				
3.2.5	Brickwork				
3.3.1	Windows/glazing generally				
3.5.1	Floor finishes				
3.5.2	Internal wall and ceiling finishes				
3.5.4	Decorative timberwork, glazed panels and internal joinery generally				
4.2	Survey prior to commencement				
4.3	Workmanship of conservators, crafspeople and site operatives				
4.4	Materials generally				
4.5	Task Method Statement - typical content and example format				
4.6	Demolition and strip out works				
4.7	Forming new apertures generally				
4.8	Interface between old and new work				
4.9	Building signage				
4.1	Mechancial and Electrical Strategy				
5.1	A framework for developing schedules of repair and specifications				

Retail Units Hanover - Conservation Methodologies
Unit 2
Rev 1

#	Title	Information Submitted	Date Submitted	Date Signed-Off by MCC	Comments
3.1.1	Further Investigation / temporary access / survey work / task method statements				
3.1.2	Protection				
3.1.3	Instrusive investigation /opening up/strip out works generally				
3.1.4	Access scaffolding				
3.1.5	Workmanship generally				
3.1.6	Materials and workmanship samples				
3.1.8	Fire protection				
3.1.9	Original components of the M&E Systems				
3.1.10	Cleaning of fabric: general just internally				
3.1.11	Steam Cleaning: DOFF conservation cleanign system or similar				
3.2.1	Raking out and mortars generally				
3.2.2	Structural steelwork, ferro concrete and repairs generally				
3.2.3	Mortar (including cement)				
3.2.4	Stone masonary				
3.2.5	Brickwork				
3.3.1	Windows/glazing generally				
3.5.1	Floor finishes				
3.5.2	Internal wall and ceiling finishes				
3.5.4	Decorative timberwork, glazed panels and internal joinery generally				
4.2	Survey prior to commencement				
4.3	Workmanship of conservators, crafspeople and site operatives				
4.4	Materials generally				
4.5	Task Method Statement - typical content and example format				
4.6	Demolition and strip out works				
4.7	Forming new apertures generally				
4.8	Interface between old and new work				
4.9	Building signage				
4.1	Mechancial and Electrical Strategy				
5.1	A framework for developing schedules of repair and specifications				

Retail Units Hanover - Conservation Methodologies
Unit 3
Rev 1

#	Title	Information Submitted	Date Submitted	Date Signed-Off by MCC	Comments
3.1.1	Further Investigation / temporary access / survey work / task method statements				
3.1.2	Protection				
3.1.3	Instrusive investigation /opening up/strip out works generally				
3.1.4	Access scaffolding				
3.1.5	Workmanship generally				
3.1.6	Materials and workmanship samples				
3.1.8	Fire protection				
3.1.9	Original components of the M&E Systems				
3.1.10	Cleaning of fabric: general just internally				
3.1.11	Steam Cleaning: DOFF conservation cleanign system or similar				
3.2.1	Raking out and mortars generally				
3.2.2	Structural steelwork, ferro concrete and repairs generally				
3.2.3	Mortar (including cement)				
3.2.4	Stone masonary				
3.2.5	Brickwork				
3.3.1	Windows/glazing generally				
3.5.1	Floor finishes				
3.5.2	Internal wall and ceiling finishes				
3.5.4	Decorative timberwork, glazed panels and internal joinery generally				
4.2	Survey prior to commencement				
4.3	Workmanship of conservators, crafspeople and site operatives				
4.4	Materials generally				
4.5	Task Method Statement - typical content and example format				
4.6	Demolition and strip out works				
4.7	Forming new apertures generally				
4.8	Interface between old and new work				
4.9	Building signage				
4.1	Mechancial and Electrical Strategy				
5.1	A framework for developing schedules of repair and specifications				