SCHEDULE OF WORKS-MITIGATION MEASURES		Rev A		GROUND FLOOR 10 STEVENSON SQUARE MANCHESTER
Indicating the effect of the proposals on the existing historic surfaces and elements, methods to be adopted and mitigation measures to be undetaken				
Element of original fabric affected	Proposals affecting the element	Methods to be used for the work required	Potential effect on the element	Mitigation methods
External stone masonry	Drilling of holes fior CCTV comms cables (6 core telecomms cable)	3mm Pilot hole then 6mm hole to avoid spalling the stone facework.	6mm hole in masonry to both elevations at high level	use of pilot hole to prevent stone damage. Filling of hole if equipment removed can easily be carried out using matching stone lime mortar putty.
External stone masonry	Existing holes drilled for previous camera locations	Matching stone lime mortar putty to repair and fill the holes to blend with the original stonework	Mitigation and repair of holes to bring the elevation back to a uniform stone appregarance.	Use of matching repair compound to restore the stonework to its original appearance.
Internal plasterwork	Drilling of holes fior CCTV comms cables (6 core telecomms cable)	3mm Pilot hole then 6mm hole to avoid damage to the plasterwork	6mm hole in plasterwork to both elevations at high level	use of pilot hole to prevent plaster damage. Filling of hole if equipment removed can easily be carried out using decorators filler and painting over.