HERITAGE ASSET IMPACT ASSESSMENT Revision A **10 stevenson square, manchester**

REFERENCE	EXISTING ELEMENT	ORIGINAL	NON-ORIGINAL	PROPOSED WORK AND METHOD	HOW THE WORK MAY AFFECT THE ASSET IN TERMS OF HARM OR BENEFIT
1	EXTERNAL ELEVATION STONEWORK	X		Drilling of holes for CCTV camera cabling to hide cabling and avoid visible external cable runs.	Drilling of holes in existing masonry causes harm to the asset. In mitigation the holes are drilled via pilot holes to avoid spalling the stonework and the very small holes can be effectively filled if the equipment is ever removed using matching stone dust filler.
2	INTERNAL ELEVATION PLASTERWORK	X		Drilling of holes for CCTV camera cabling to avoid visible external cable runs.	Drilling of holes in existing plasterwork causes harm to the asset. In mitigation the very small holes are drilled via pilot holes to avoid spalling the plasterwork and the holes can be effectively filled with decorators filler under a redecoration regime if the equipment is ever removed .
3	INTERNAL CABLE ROUTING ELEVATION	X		Sensitive routing of cables for CCTV to follow existinbg cable linesa in existing containment and existing cornice detaiuls which are generally hidden	The visibility of the cables will be reduced and the impact reduced if cables are run adjacent to existing ones in existing routes.