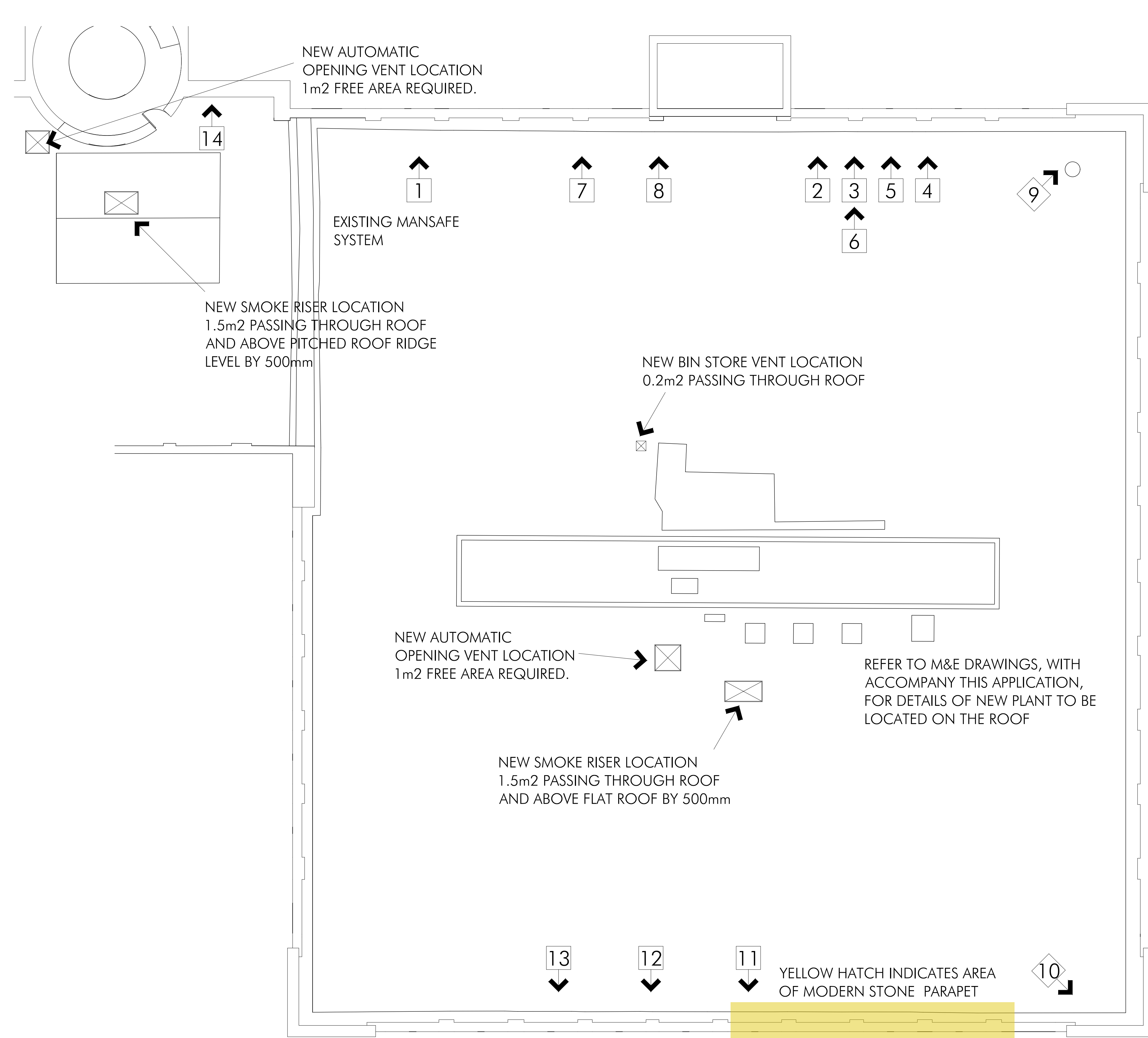
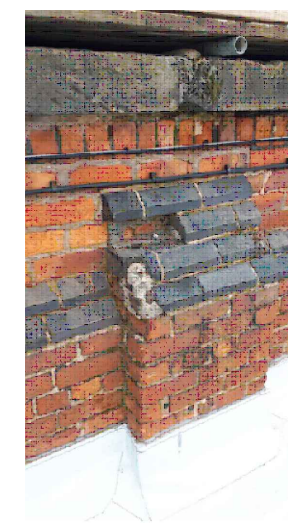
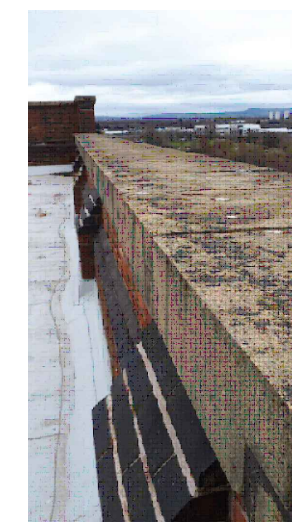




1 General view of front parapet, record photo



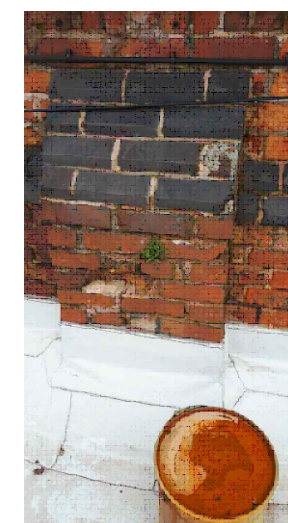
6 Missing cant brick requires replacement



11 Modern concrete copings to rear elevation, record photo



2 Coping stone mortar joint, record photo



7 Spalling mortar to front parapet requiring repointing and vegetation growth requiring removal



12 Steel dowel bolt through modern concrete coping on rear elevation, record photo.



3 100mm x 10mm sand/cement fillet between stone copings, record photo



8 Vegetation growth in mortar joints requiring removal



13 Weathered brickwork to rear elevation, record photo



4 Steel dowel through coping stone, record photo



9 Steel restraint straps and cracking brickwork on northern corner requires replacement brickwork and repointing



14 Uneven stone copings adjacent to staircase tower, record photo



5 Deterioration to front parapet requires repointing



10 Southern corner showing missing brickwork to outer leaf. Missing bricks to be replaced.

NOTE: THE PHOTOGRAPHS ON THIS PAGE WERE TAKEN BY SUTCLIFFE PROJECTS LIMITED ON 30/03/21

DMG	REV B: AUTOMATIC OPENING VENT TO THE TOP OF STAIRCASE B ADDED	MAY 21	
DMG	REV A: NOTE AND SMOKE RISERS ADDED	MARCH 21	
DMG	DRAWN	DATE	VER
DRAWN	REVISION		

HYLY CLEAN OUT JOINTS
AR TO MATCH EXISTING.

THE MODERN PRE CAST

PLANNING ISSUE

PROJECT
MEDLOCK
VICTORIA MILL
MILES PLATTING

TITLE
ROOF PLAN PHOTOGRAPHIC RECORD AND REPAIRS

SCALE
1:100 @ A1

JOB No
MED02

DRAWING No
AP106

REV
B



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PARAPET REPAIR WORKS, GENERAL NOTES

INSPECT AND TEST THE CONDITION OF THE MORTAR TO THE INNER FACE OF THE PARAPET WALLS TO ALL ELEVATIONS.

RAKE OUT AND REMOVE ANY CRACKED, SPALLED OR LOOSE MORTAR TO A MINIMUM DEPTH OF TWICE THE HEIGHT OF THE JOINTS AND THOROUGHLY CLEAN OUT JOINTS OF ALL PLANT, SEED GROWTH AND DEBRIS. THOROUGHLY DAMPEN BRICKWORK AND REPOINT AREAS OF BRICKWORK USING GOOD QUALITY MORTAR TO MATCH EXISTING.

CUT OUT SPLIT/ CRACKED BRICKS TO THE HIGH LEVEL PARAPET WALLS AND BED NEW BRICKS AND MORTAR TO MATCH EXISTING.

REINSTATE ALL MISSING CANT BRICKS AND PARAPET WALL INNER LEAF BRICKS USING BRICKS AND MORTAR TO MATCH EXISTING.

THE EXISTING COPINGS HAVE BEEN ASSESSED BY SUTCLIFFE STRUCTURAL ENGINEERS AND THEY FOUND NO EVIDENCE OF MOVEMENT IN EITHER THE MODERN PRE CAST COPINGS OR THE ORIGINAL STONE COPINGS. PLEASE SEE THEIR REPORT WHICH ACCOMPANIES THIS APPLICATION.