



Entrance panel - Paxton entry touch panel, surface mount.



Emergency lights - emerge Escape IP65.



CCTV - Hikvision ColorVu turret style cameras, bracket-mounted, black.

Proposed mansafe system.



Proposed new entrance touch panel - Paxton touch panel, surface mount. Size 127 (w) x 312 (h) x 35 (d).

Proposed new emergency lighting fixed to underside of door lintel. Size 238 (w) x 120 (h) x 38 (d).

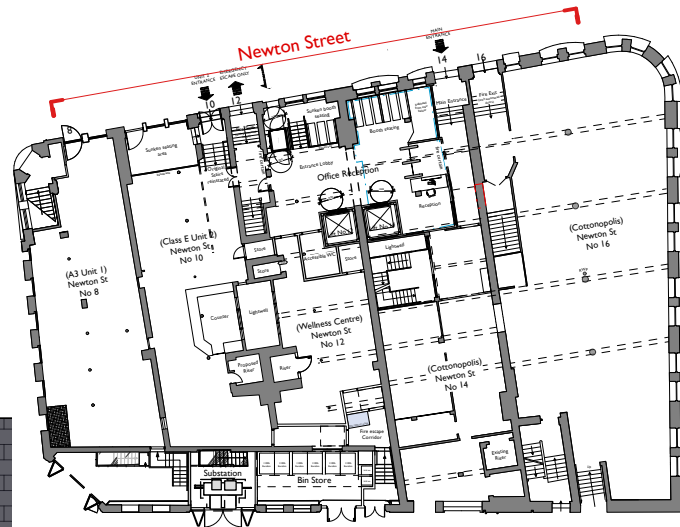
No 16 Entrance

No 14 Fire Exit

Proposed 2no. new CCTV. Brackets to be coloured to match the stone and cables to be hidden.

Proposed reconfigured street level facade to No.14 Newton Street. New low level windows with stonework above (to match existing elevation of No.16). Refer to drawing 213.

Relocated fire exit door for the basement No.16.



Key Plan
Scale 1:1500

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DO NOT SCALE FROM THIS DRAWING
DIMENSIONS TO BE CHECKED ON SITE

DATE STREET

KEY

- Existing
- Previously Approved New Walls
- Proposed
- Downstand beams
- Existing to be removed
- Proposed mansafe system

NOTE
*References to previously approved interventions refer to application ref:

- 118677/FO/2017
- 118678/LO/2017
- 134141/FO/2022
- 134142/LO/2022

G	Annotations updated.	RD	AB
22/01/2025			
F	CCTV, emergency lighting and entrance panel added	GS	AB
30/10/2024			
E	Door DG47 revised to setback single door.	RD	AB
04/01/2024			
D	Door DG47 revised.	RD	AB
02/11/2023			
C	Door DG47 reverted back to a double door.	RD	AB
26/10/2023			
B	Annotations updated.	RD	RJD
05/07/2023			
A	Facade updated.	RD	AB
04/05/2023			
Rev	Note	DRN	CHK

8- 16 Newton Street 2022	
Proposed Elevation - Newton Street I	
scheme	1988
drwg no.	P(230)
revision	G
scale	1:100 @ A3
date first drawn	Sep 22
drawn	RJD
SK sketch E existing P proposed T tender C construction FI final issue	
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Proposed Elevation I - Newton Street
Scale 1:100

