

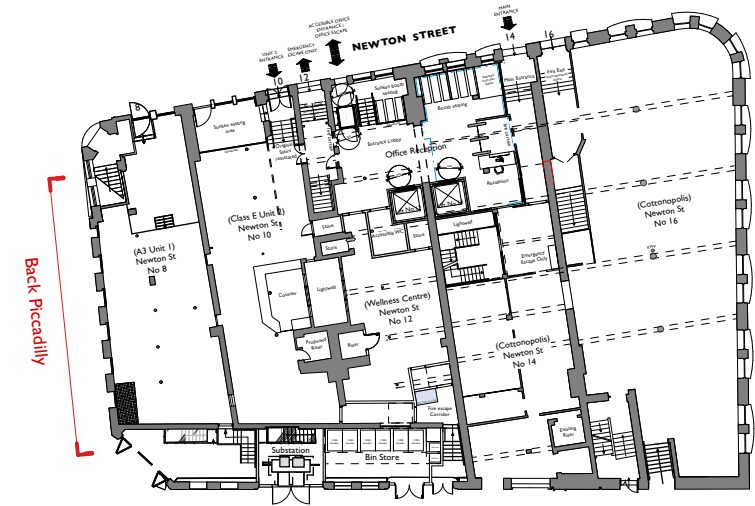
Location of 2nd floor breakout space.



Section below reinstated stone banding to be infilled with stone to match existing.

Reinstatement of windows behind metal guarding along Back Piccadilly.

Proposed Elevation - Back Piccadilly
Scale 1:100

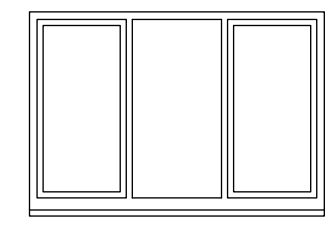


Key Plan

Scale 1:1500

Proposed reconfiguration to dormer roof structure.

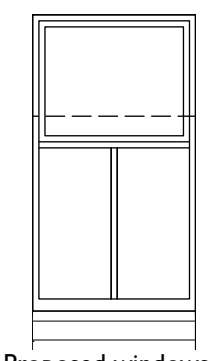
Location of 1st floor breakout space behind glazing. Refurbished existing windows, adapted to be openable.



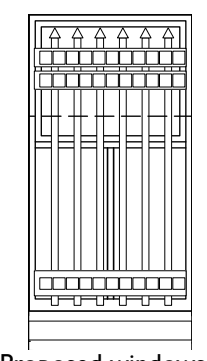
Front view of new window to replace glass block

Proposed new window to corner of Mangle Street and Back Piccadilly to match existing.

Proposed new window and stonework reinstated to match existing along Newton Street elevation.

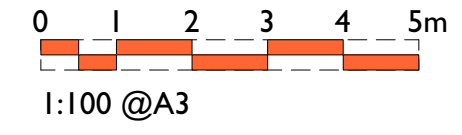


Proposed windows behind metal rail



Proposed windows with metal rail

Previously approved external grade black painted door moved across one window bay from the previous approval. Currently the opening is blocked off with brick.



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

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

D	Railing gate removed from door D B01.	RD	AB
C	Gate revised.	RD	AB
B	Metal rail gate added in front of door D B01.	RD	AB
A	Annotations added.	RD	RJD
Rev	Note	DRN	CHK

8- 16 Newton Street 2022

Proposed Elevation - Back Piccadilly

scheme	1988
drwg no.	P(200)
revision	D

scale	1:100 @ A3
date first drawn	Sep 22
drawn	RJD

SK sketch E existing P proposed T tender C construction F final issue

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