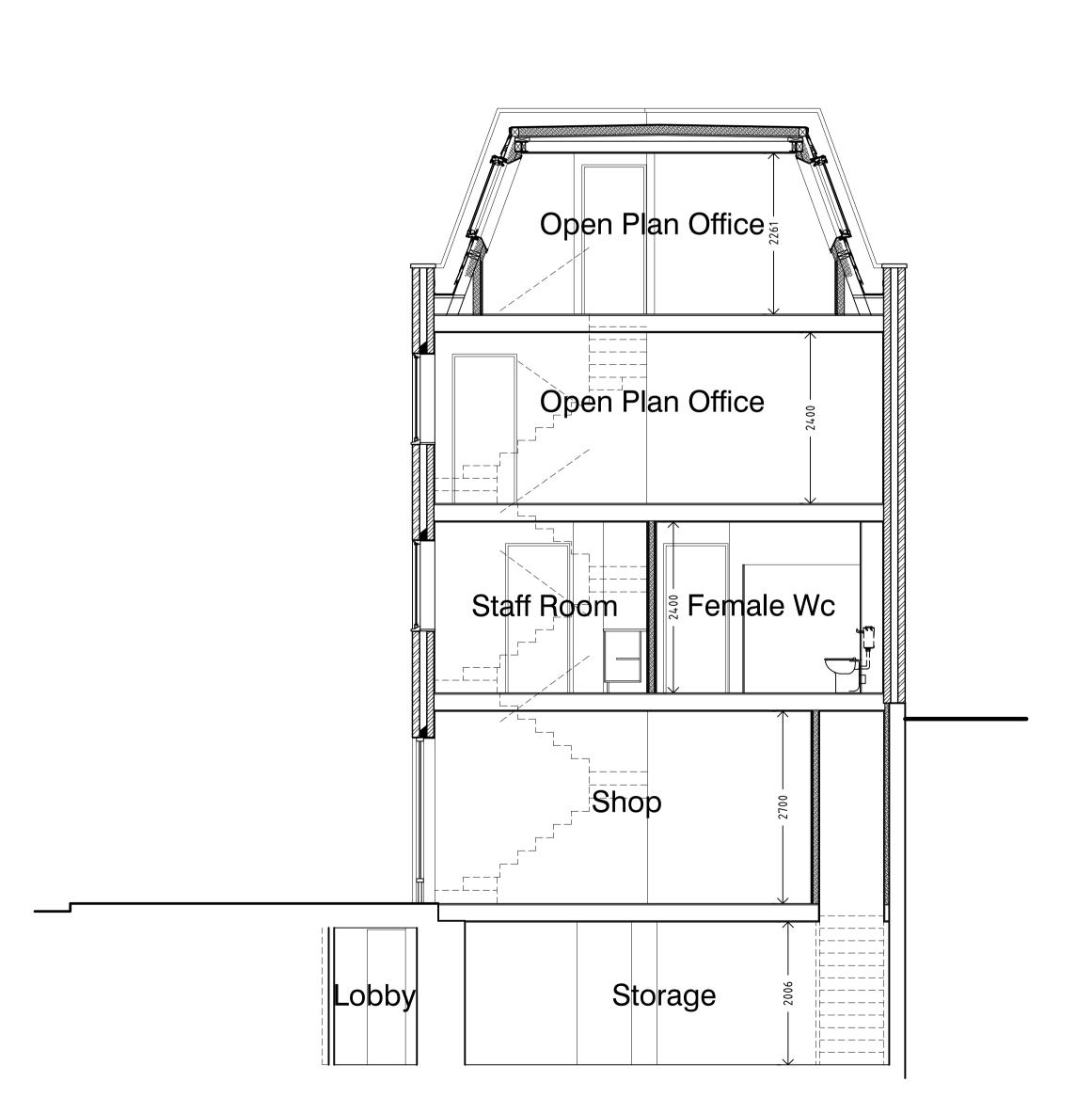
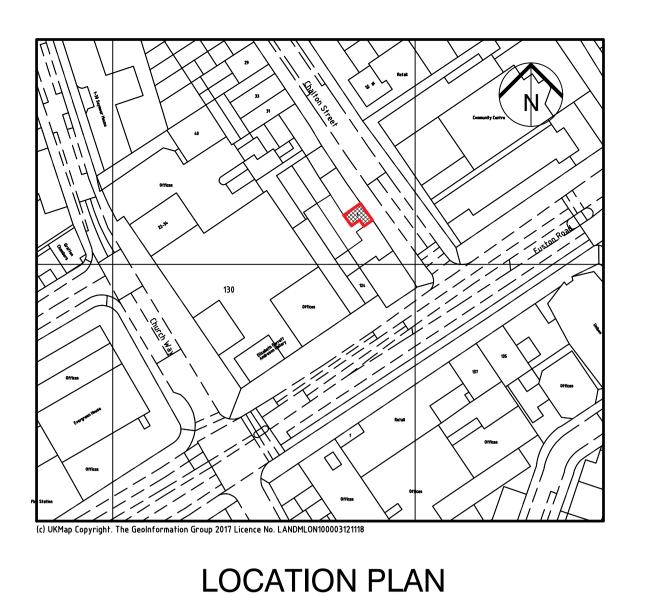
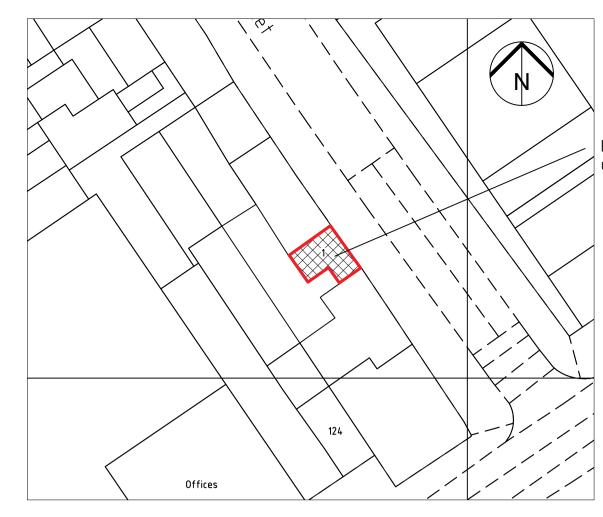
TYPICAL SECTION THROUGH



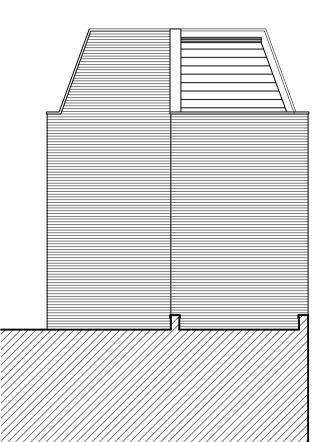


(Scale 1:1250)



BLOCK PLAN (Scale 1:500)

Proposed three storey upwards extension.



SIDE ELEVATION (Viewed from The Rocket)

Provide slates to mansard roof, matching the adjoining building. Double glazed rooflights to match those of the adjoining

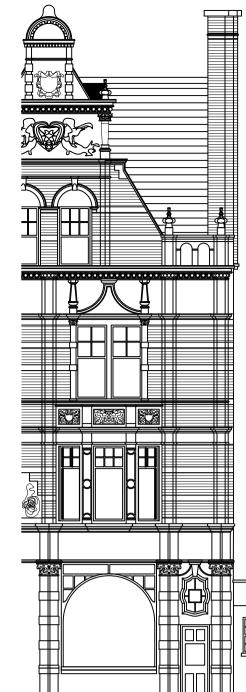
building. Facing brickwork and brickwork features are to match those of the adjoining building.

White painted timber double glazed sash windows to match the design of the public house.

Smooth finished horizontal banding over shopfront and rendered panel are to be painted to match public house. New shopfront fascia board to be considered under a seperate Planning Application.

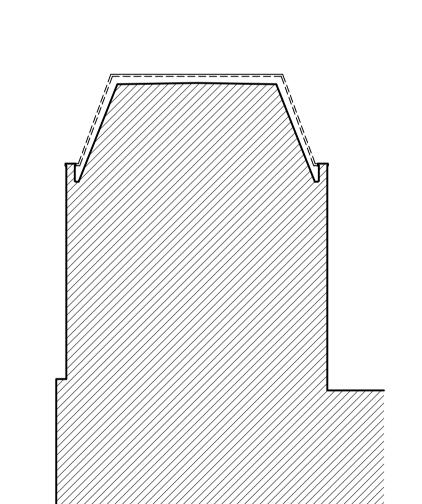
Aluminium shopfront to match the design of the existing. Entrance door to the offices

over is to match that of the adjacent property.

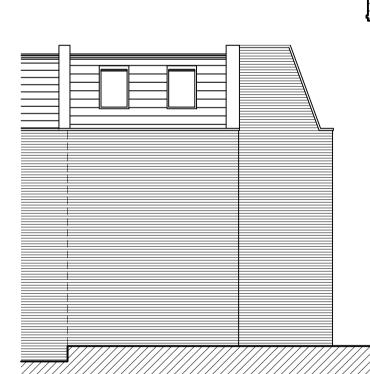




FRONT ELEVATION



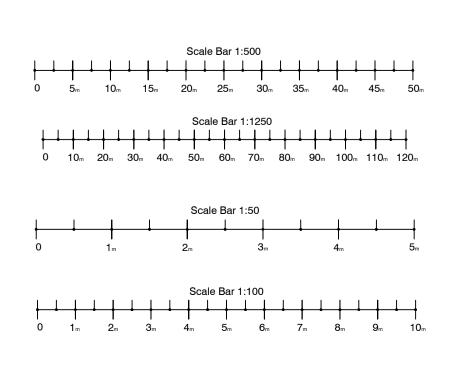
SIDE ELEVATION (Viewed from No.3/5)



ASSUMED REAR ELEVATION

FLO Existing Existing G Proposed Proposed C Proposed Proposed S Proposed

PLEASE NOTE:



	REPORT ERRORS AND OMISSIONS TO THE ARCHITECT CHECK ALL DIMENSIONS BEFORE FABRICATION					
REVISION		DRAWN	CHK'D	DATE		
Rev A.	Existing and proposed floor schedule added to drawing.	C.J.	-	02.07.19		
Rev B.	Planning amendments: Scheme fully revised.	C.J.	-	17.10.19		

Rev C. Minor amendments made to drawing.

C.J. - 24.01.20

	SCHEDULE OF FLOOR AREAS	5
OOR LEVEL	GROSS EXTERNAL AREA	GROSS INTERNAL AREAS
g Basement Level	N/A	38.13m²
Ground Floor Level	N/A	35.0m ²
d Basement Level	N/A	38.85m²
Ground Floor Level	N/A	34.4m ²
d First Floor Level	40.88m ²	33.7m ²
Second Floor Level	40.88m ²	33.7m ²
d Third Floor Level	40.88m ²	25.7m ²

Existing basement and ground floor walls are panelled out, floor areas may be subject to slight increase. Existing walls are to be fully investigated to determine panelling depth.

		SCALE	1:50, 1:100.
1 Charlton Street London. NW1 1JD.			April 2019.
			C.J.
		CHECKED	
TITLE		DRAWING	No
Proposed Section			62 003.
and Elevation	IS.	REVISION	C.
and Elevation $\frac{1}{1}$	Architects + Building Surveyors	REVISION	C.