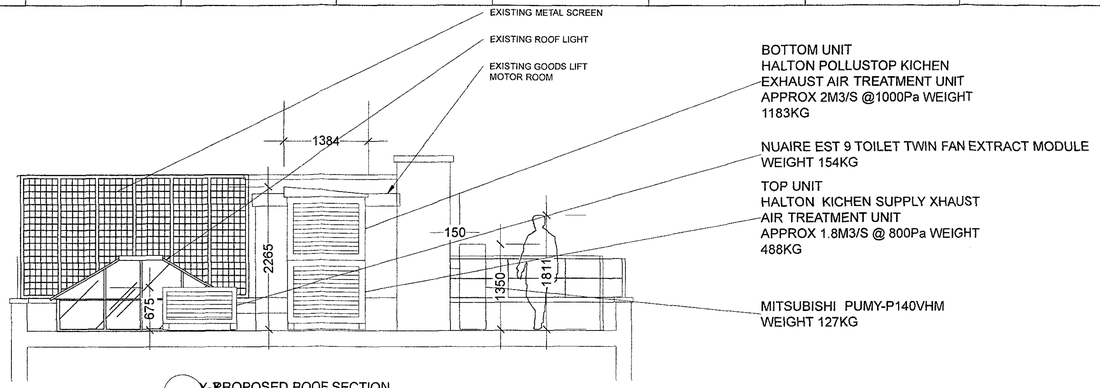


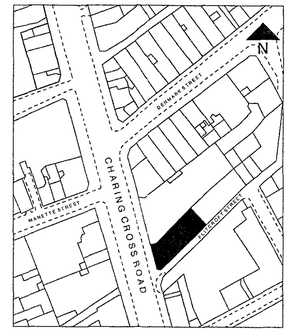
BOTTOM UNIT
HALTON POLLUSTOP KICHEN
EXHAUST AIR TREATMENT UNIT
APPROX 2M3/S @1000Pa WEIGHT
1183KG

NUAIRE EST 9 TOILET TWIN FAN EXTRACT MODULE
WEIGHT 154KG

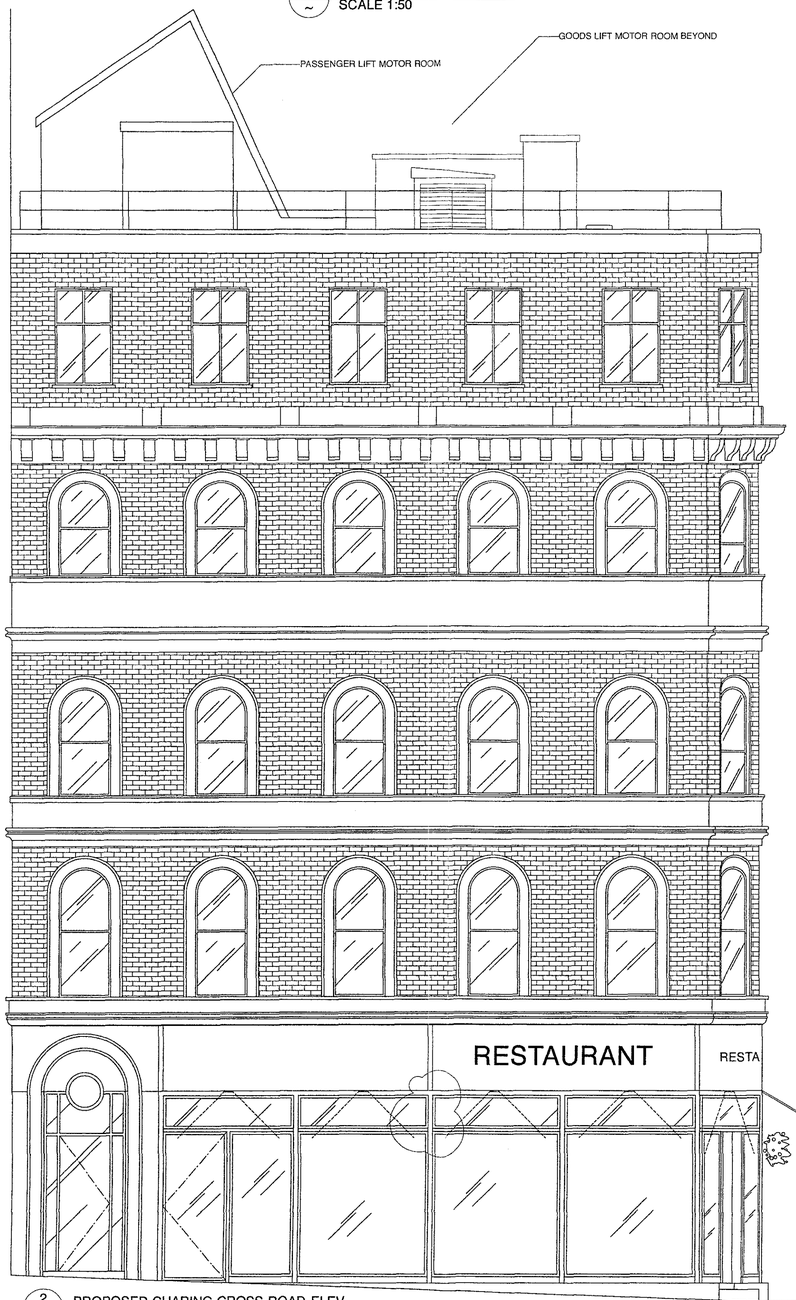
TOP UNIT
HALTON KICHEN SUPPLY XHAUST
AIR TREATMENT UNIT
APPROX 1.8M3/S @ 800Pa WEIGHT
488KG

MITSUBISHI PUMY-P140VHM
WEIGHT 127KG

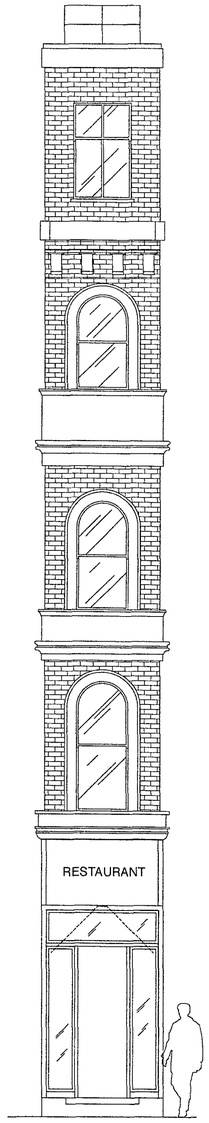
X-X PROPOSED ROOF SECTION
SCALE 1:50



SITE PLAN
SCALE 1:1250



2 PROPOSED CHARING CROSS ROAD ELEV.
SCALE 1:50



NOTE:
This drawing is issued to establish the design intent. The contractor is responsible for preparation of detailed working drawings (including calculations) in such detail as may be required to install and commission the works. The Contractor shall provide all necessary information for co-ordination of the works with other trades, to carry out their related works. This drawing is not to be scaled or used for the preparation of quantities. All omissions, errors and queries are to be reported to Tuckers Consultancy.
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REV.	DESCRIPTION
04	ARCHITECTS ELEVATION UPDATED
03	ARCHITECTS ELEVATION UPDATED
02	SECTION X-X IDENTIFIED
01	DRAWING ISSUED FOR CHANGE OF USE PLANNING APPLICATION

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TITLE
PROPOSED WEST ELEVATION
ROOF MOUNTED KITCHEN AHU PLANT

PROJECT
FLITCROFT HOUSE
114 CHARING CROFT ROAD WC2

CLIENT
CITYAXIS LTD
2 KENSINGTON SQUARE W8 5EP

SCALE	DRAWN BY	ARB	CHECKED BY	DS
1:50 @ A1	E-MAIL ADDRESS	adamb@tuckers.co.ukj		
CAD FILE	3780 m02 rev01 roof plant west ele.dwg			
DRAWING STATUS	FOR PLANNING APPLICATION			

PROJECT NUMBER	DRAWING NUMBER	REVISION NUMBER	REVISION DATE
3780	M02	04	24/10/2008