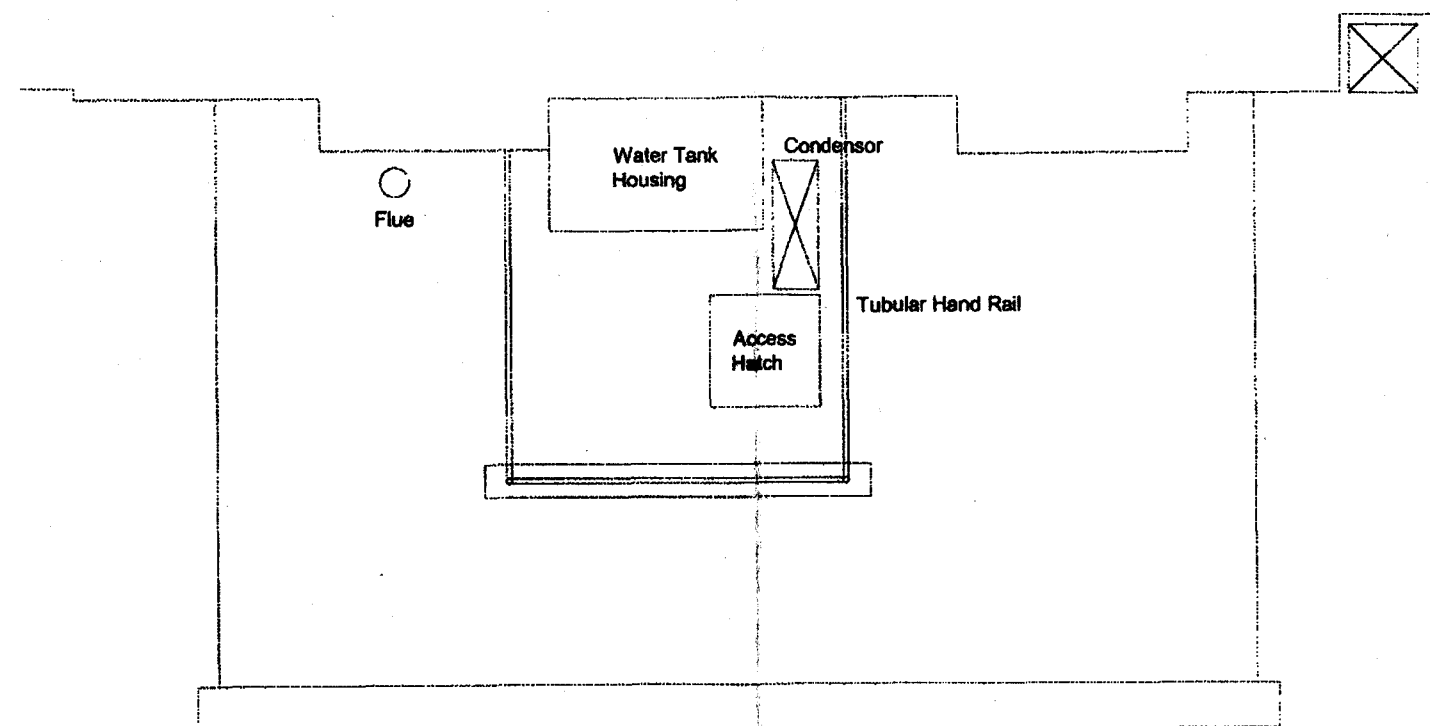
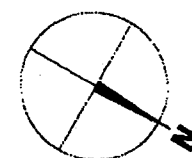




Existing Roof Plan



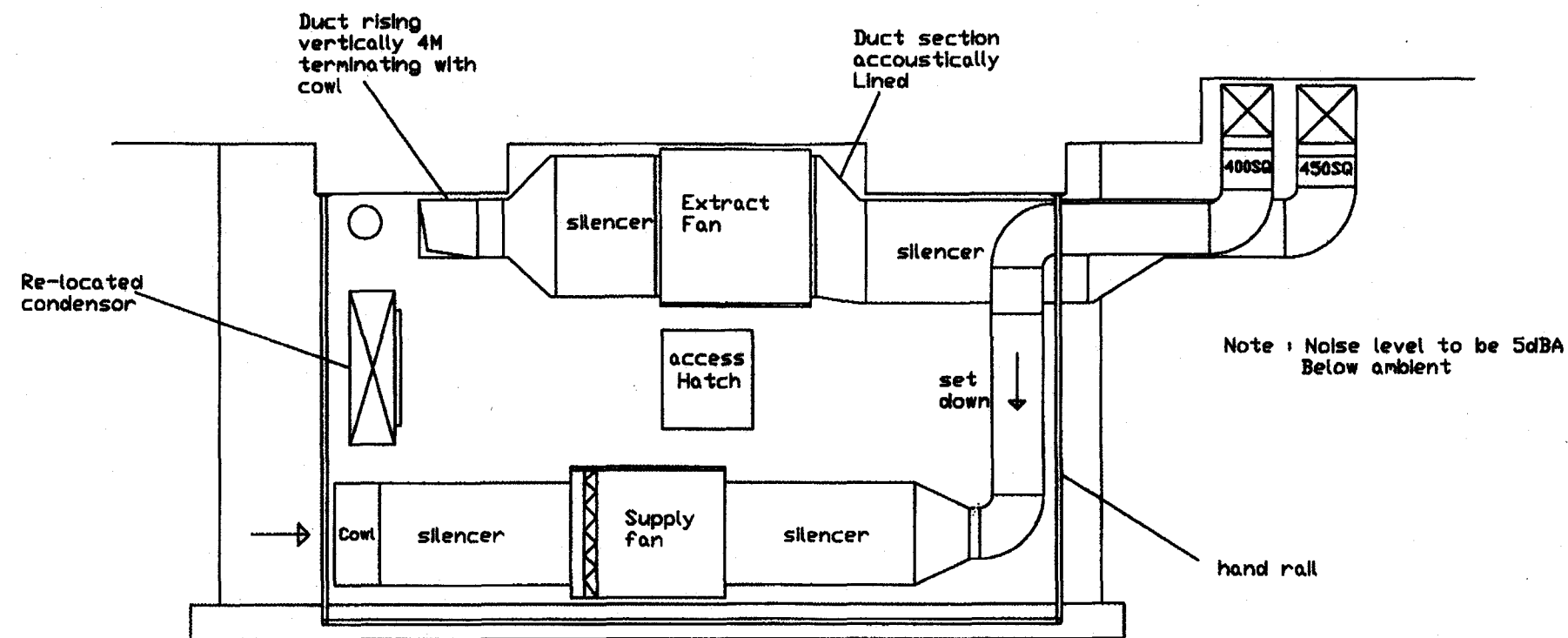
66 HEATH STREET
LONDON NW3 1DN

EXISTING ROOF LAYOUT

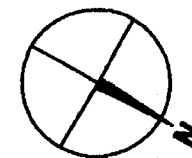
SCALE 1:50

DRAWING NUMBER: BB0525/07 DATE: DECEMBER 2008

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Proposed Roof Ventilation Layout - Plan View



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PROPOSED ROOF LAYOUT

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Duct rising
vertically 4M
terminating with
cowl

Duct section
acoustically
lined

150SQ

silencer

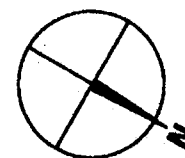
Extract
Fan

silencer

400SQ

450SQ

Section View of extract fan system

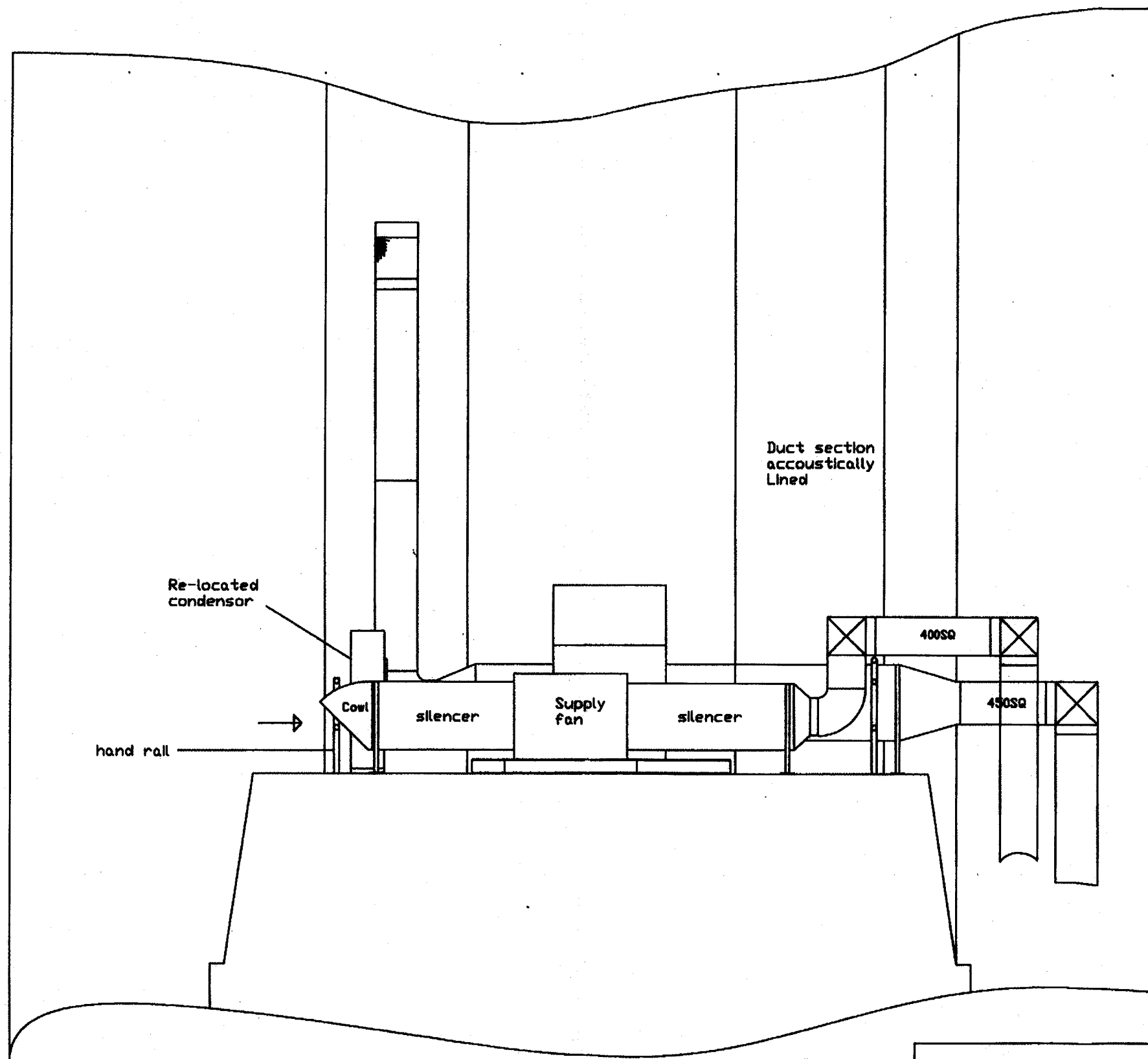


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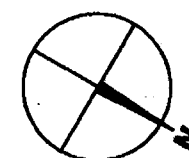
PROPOSED ROOF LAYOUT -Section view on extract fan

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Section View of supply fan system

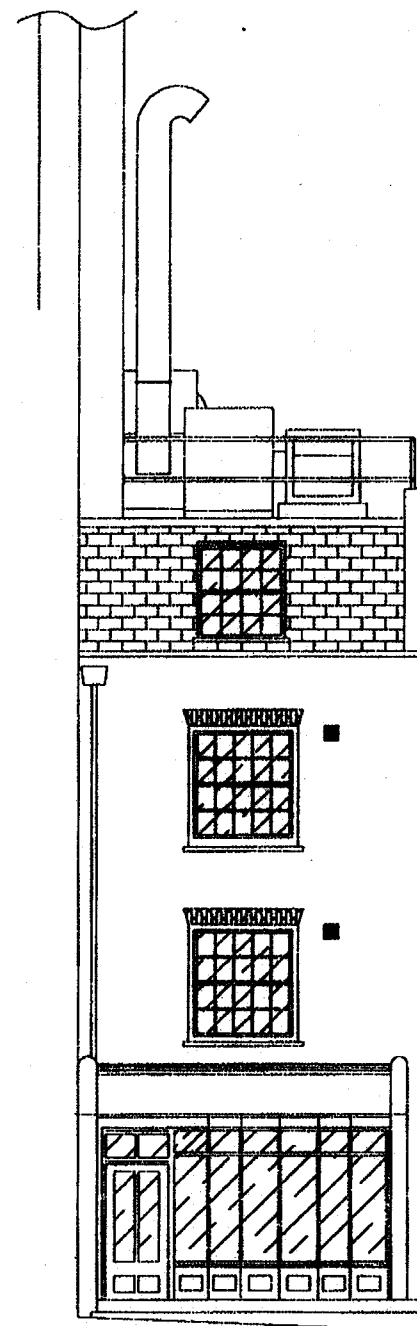


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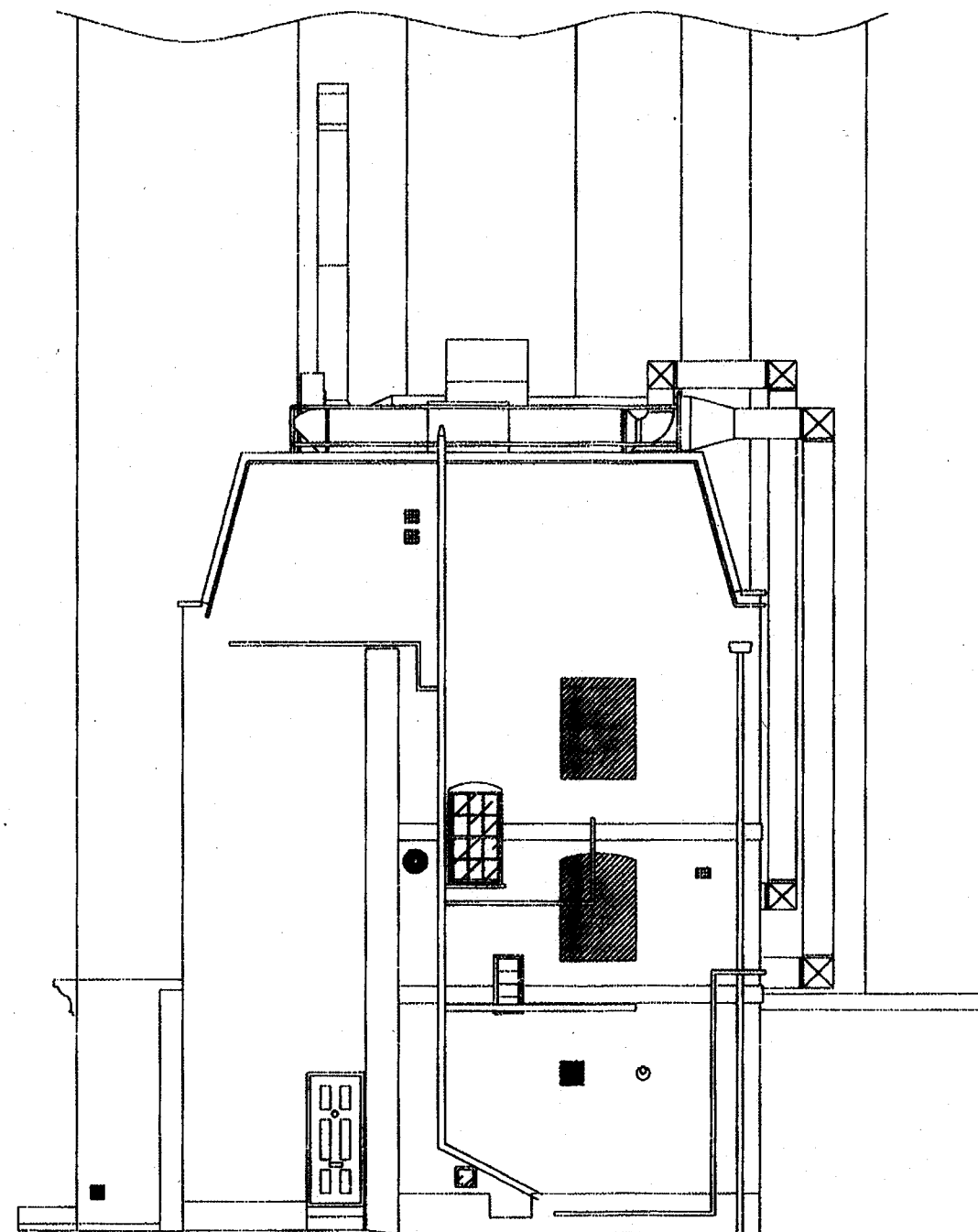
PROPOSED ROOF LAYOUT -Section view on supply fan

DRAWING NUMBER: BB0525/10 DATE: 22th DEC 2008

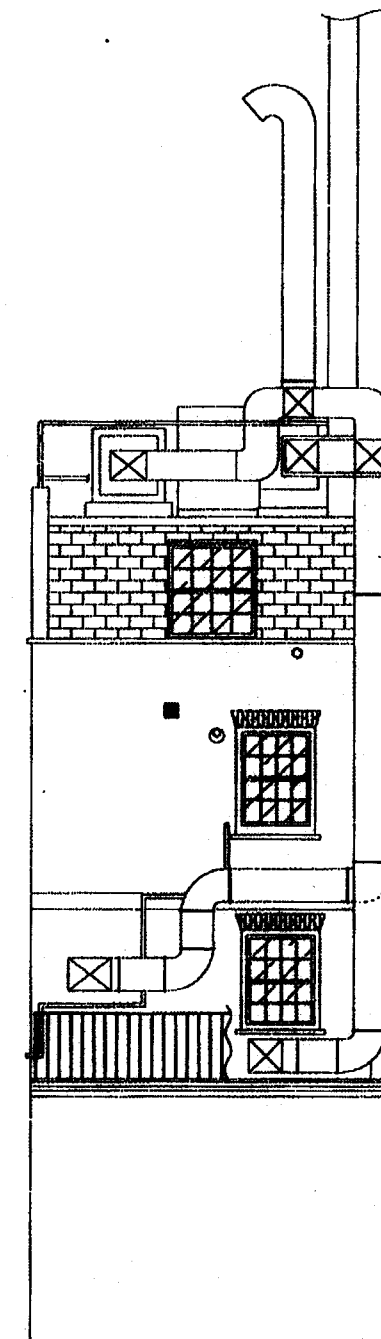
RECEIVED
21 JAN 2009



Front Elevation



Side (Gable) Elevation



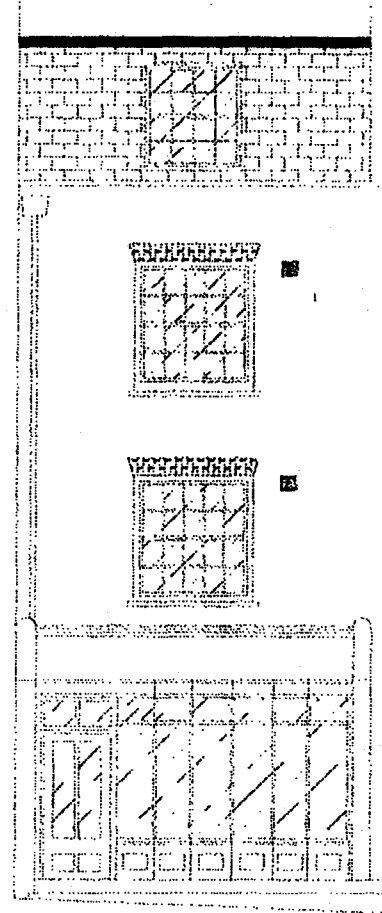
Rear Elevation

RECEIVED
21 JAN 2009

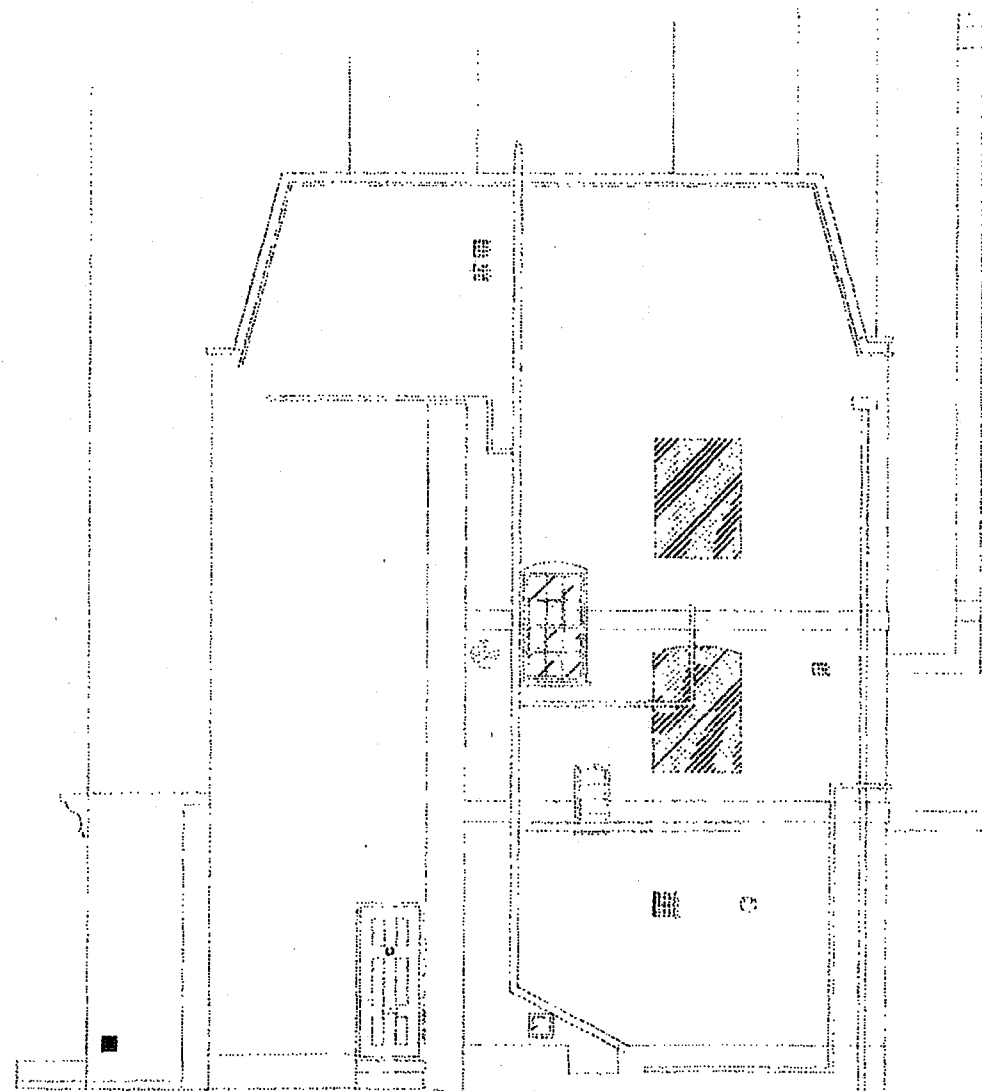
66 HEATH STREET
LONDON NW3 1DN

PROPOSED ELEVATIONS INC PLANT

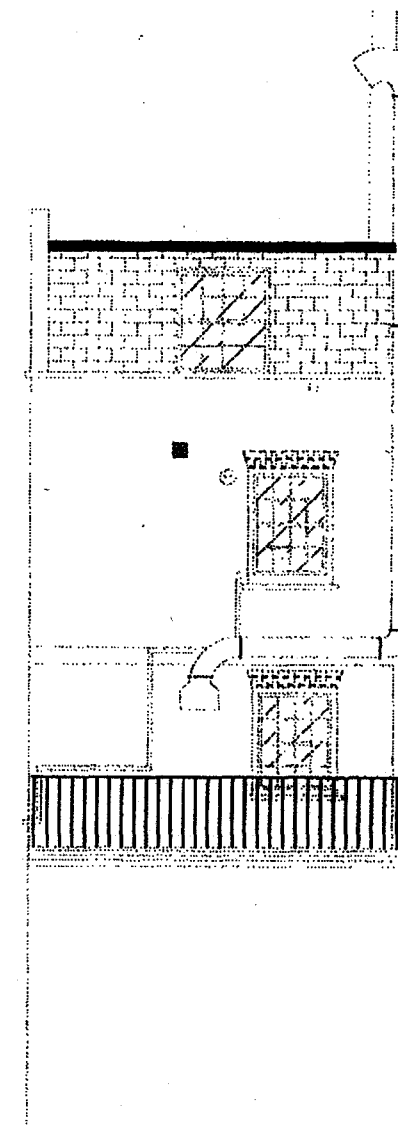
SCALE 1:100
DRAWING NUMBER: BB0525/12
DATE: JANUARY 2009



Front Elevation



Side (Gable) Elevation



Rear Elevation

RECEIVED
21 JAN 2009

FOR PLANNING
PURPOSES ONLY

DO NOT SCALE

66 HEATH STREET
LONDON NW3 1DN

EXISTING ELEVATIONS

SCALE 1:100
DRAWING NUMBER: BB0525/11
DATE: OCTOBER 2008