

REAR

7m x 1.5m HIGH LOUVRED SCREEN  
(SCHEME III) (GALVANISED FINISH)

SUPPORT BEAMS  
(152x152 UC 23)  
on 1000 long conc. padstone  
in parapet each end (150 bearing)

19

07

06

09

16

10

access  
hatch

parapet

parapet

PROPOSED RELOCATED  
AH UNITS - 6 No  
(see plant schedule)

bolt through neoprene pads on beams  
u/s of beams 150 above lead roof

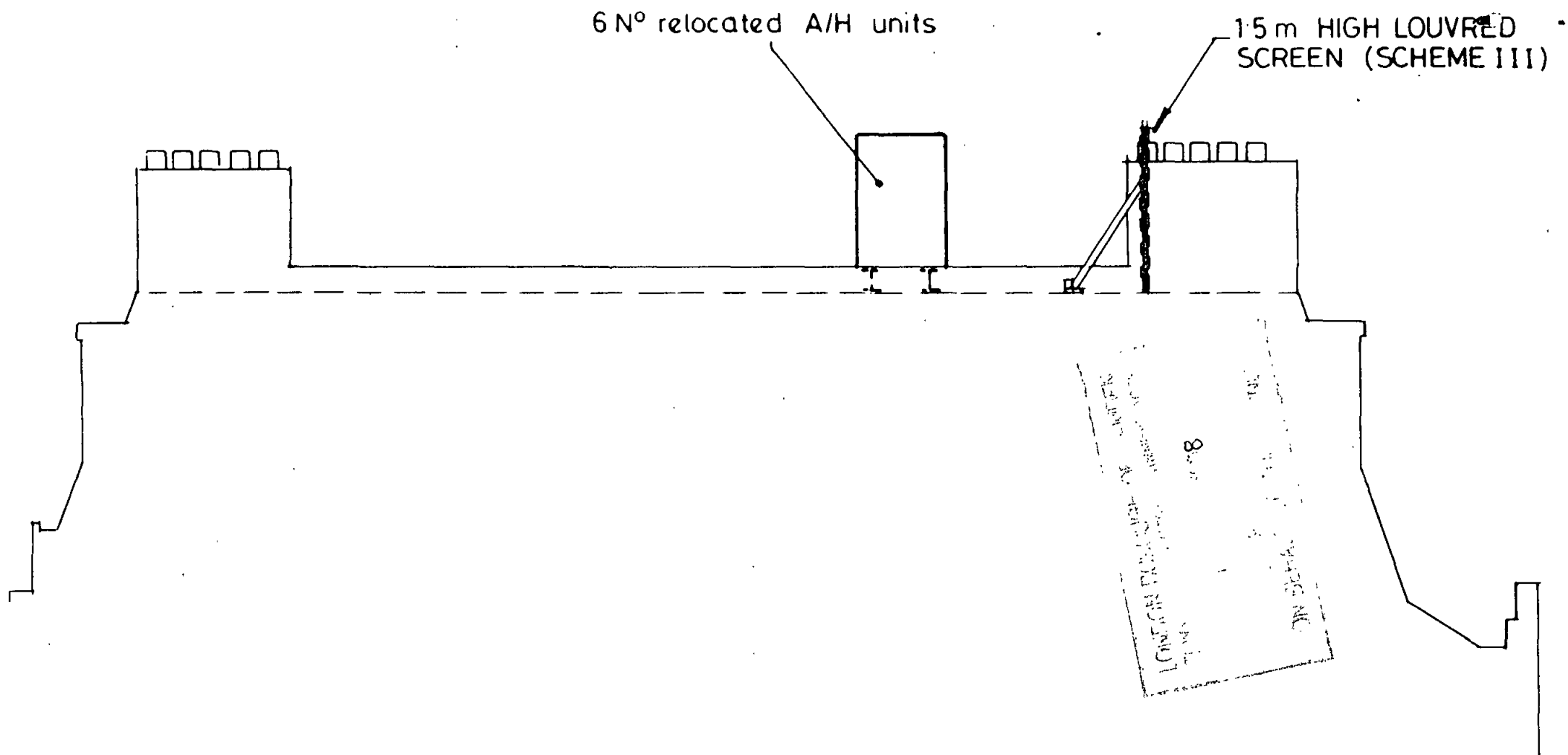
P9705229

L9705230

REVB SCHEME IIIADDEI

107 GREAT RUSSELL ST WC1 PROPOSED  
MANSARD ROOF PLAN

07B

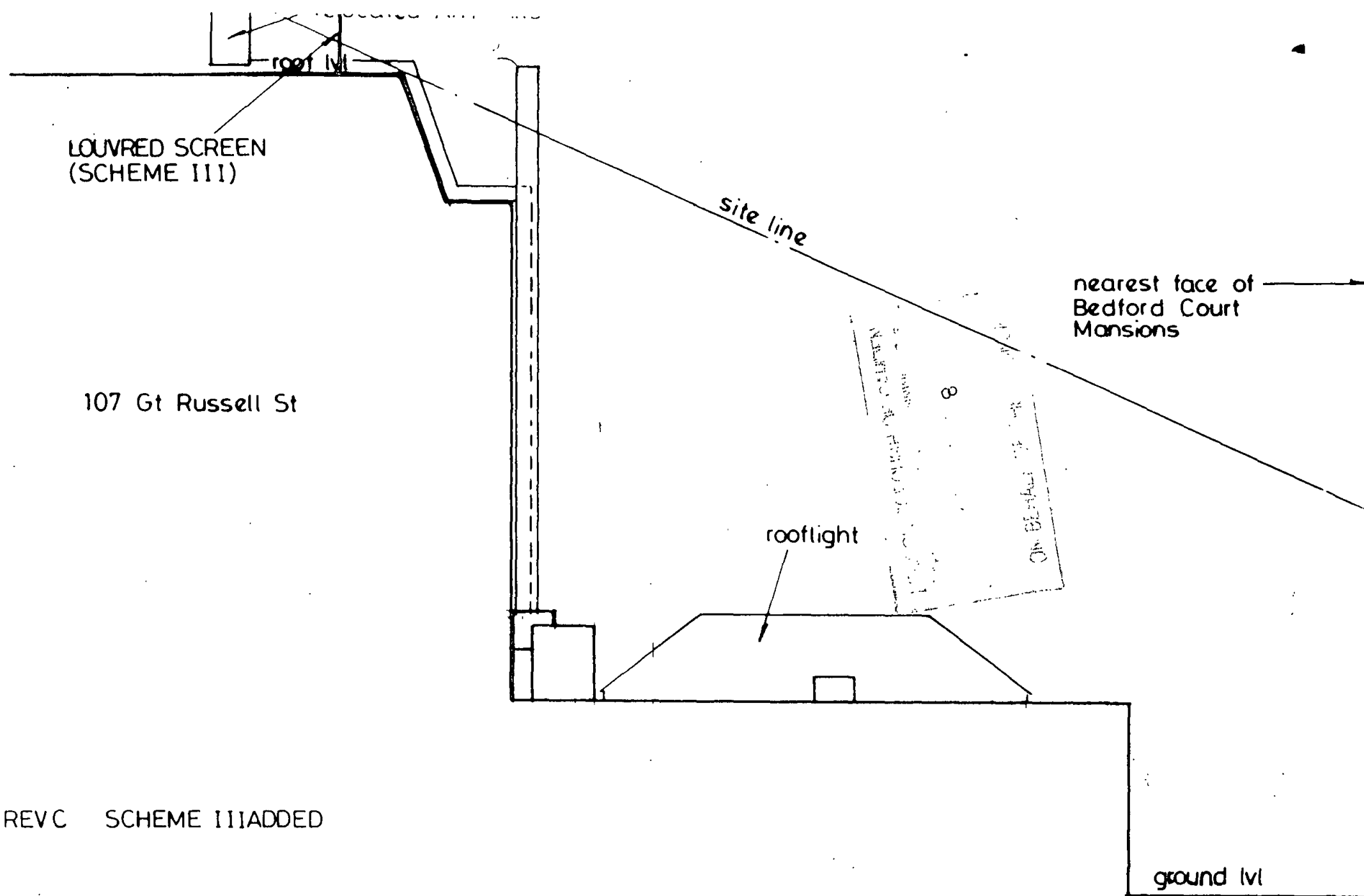


rev B  
SCHEME III ADDED

107 GREAT RUSSELL ST WC1  
MANSARD ROOF SIDE ELEVATION (EAST)

PROPOSED

08 B

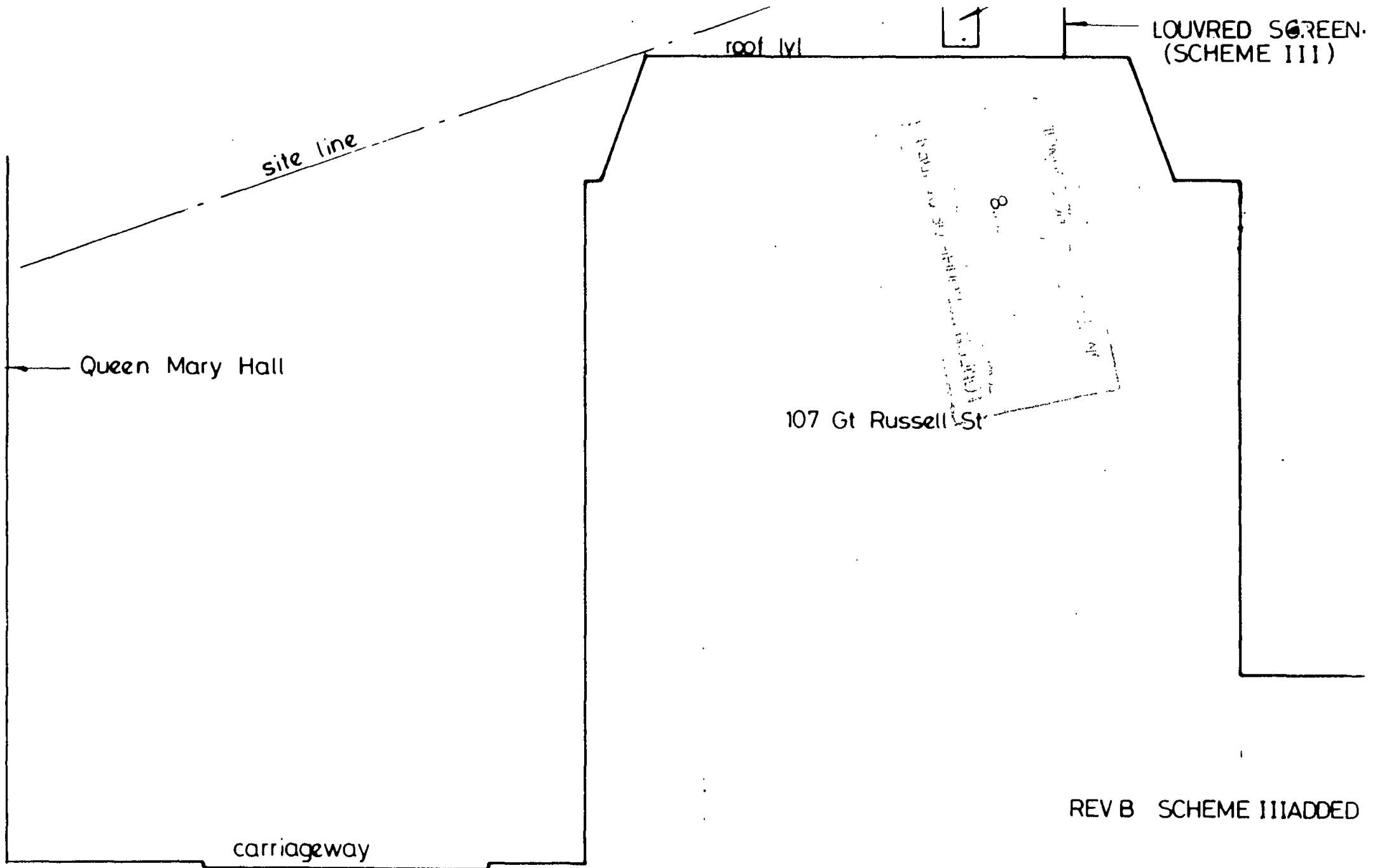


REVC SCHEME III ADDED

107 GREAT RUSSELL ST WC1  
LONGITUDINAL CROSS SECTION (REAR)

1:100

09c



REV B SCHEME III ADDED

107 GREAT RUSSELL ST WC1  
LONGITUDINAL CROSS SECTION (FRONT) 10  
1:100

ENCLOSURE DETAILS  
SEE DWG 200

ELOCATED  
/C UNITS  
N NEW  
NCLOSURE  
300 x 5000 x 1500h  
APPROX  
GALVANISED  
FINISH

acoustic panels

louvre

01

05

18

15

02

SEE DWG  
763-1  
FOR DUC  
MODS.

ROOF LIGHT

ACCESS  
HATCH

8

see dwg 208  
for detailed  
elevation

6 No RELOCATED  
A/C UNITS BEHIND  
SCREEN

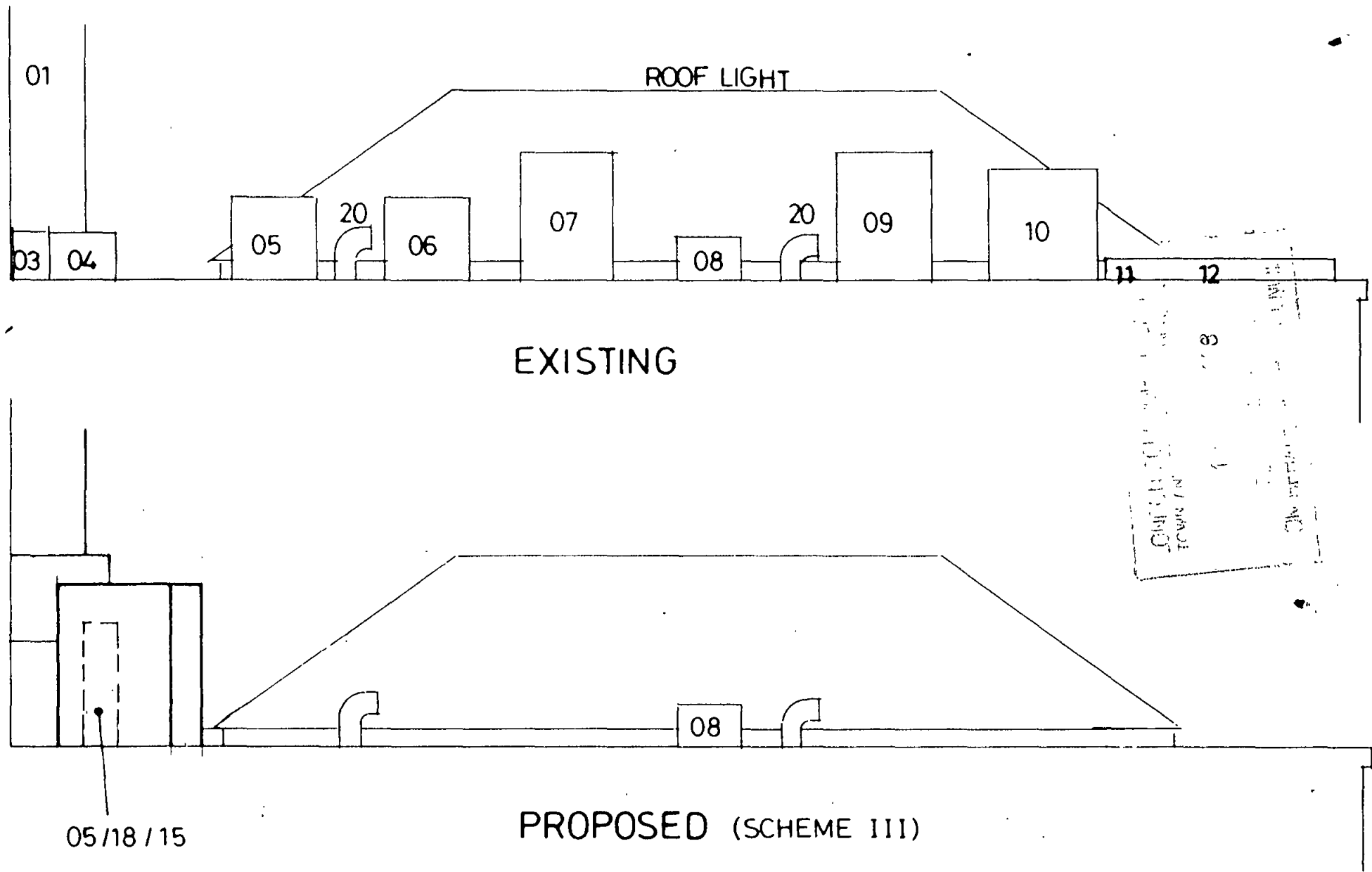
extend flue  
to minimum  
1000 above  
windows

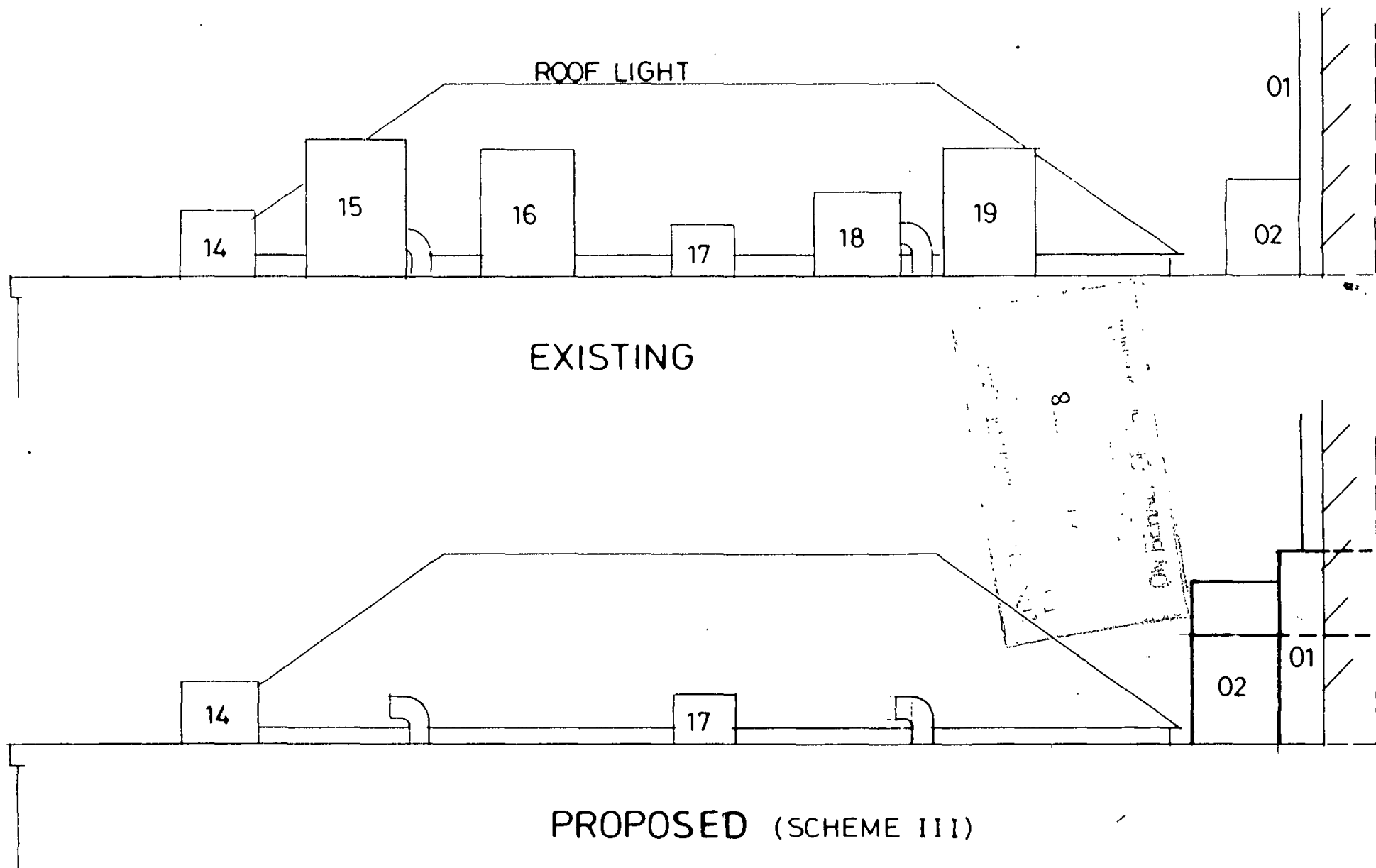
existing areas  
of poor quality  
wall to be  
re pointed or  
rendered  
all round

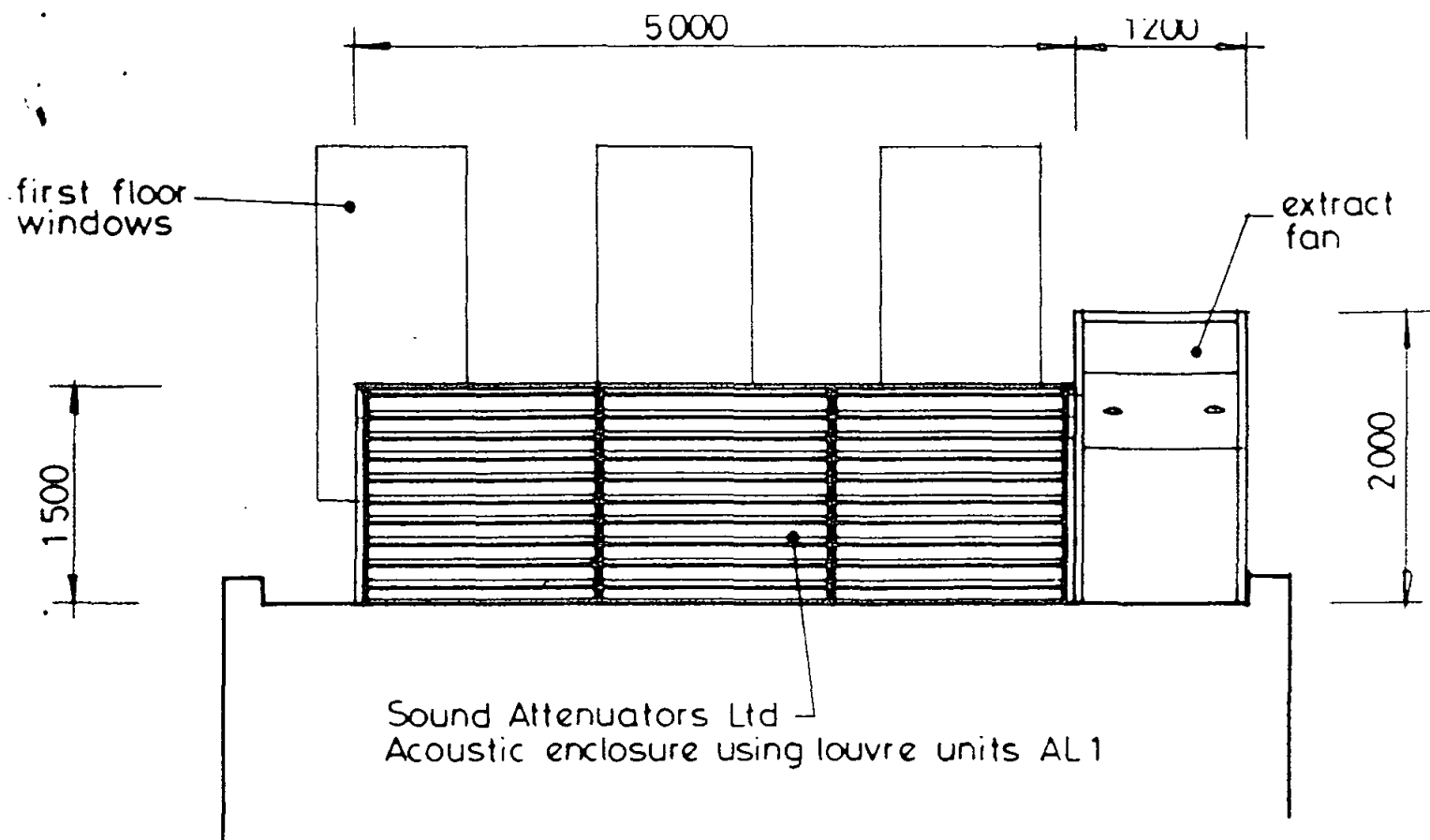
see drawing  
207 for detailed  
elevation of  
acoustic  
enclosure

PROPOSED  
(SCHEME III)

EXISTING



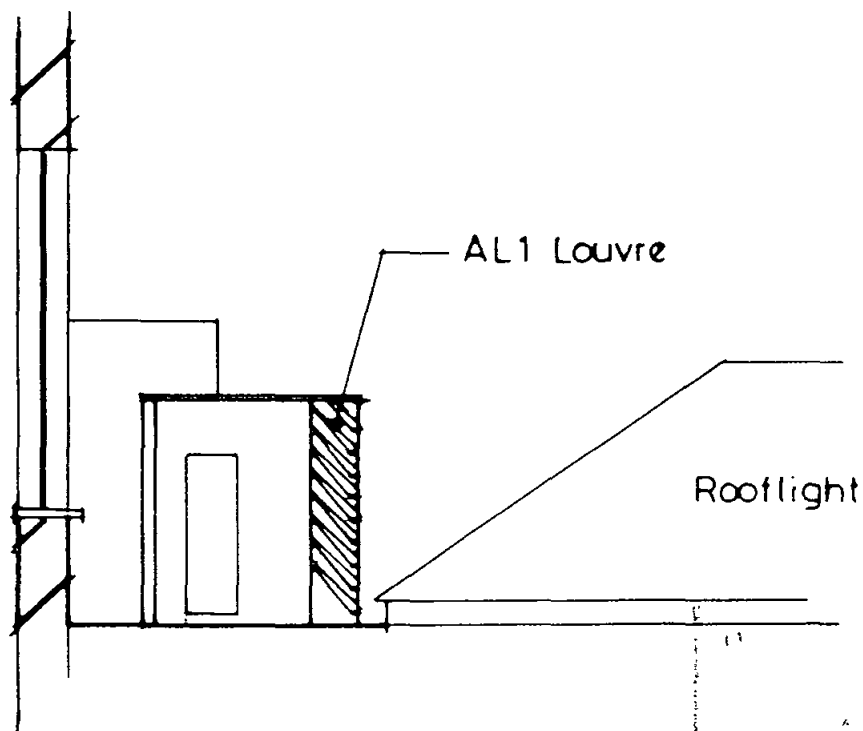




## ELEVATION

1:50

NOTE: Rooflight omitted for clarity



## SECTION

1:50

8

