

"Polyplex" plastic roofing

Roof structure: 8"x2" joists at 2' c/s  
1" x 4" boarding laid diagonally  
to form membrane above and below  
joists

9"x3" galvanized M.S. Channel

Aluminium framed sliding windows

Plaster  
Felt/water

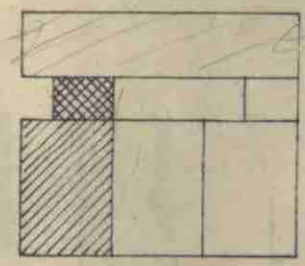
4" strokes to match existing work.  
2" cavity  
3" baffle

existing asphalt roof retained. Railings removed

SECTION

AXONOMETRIC

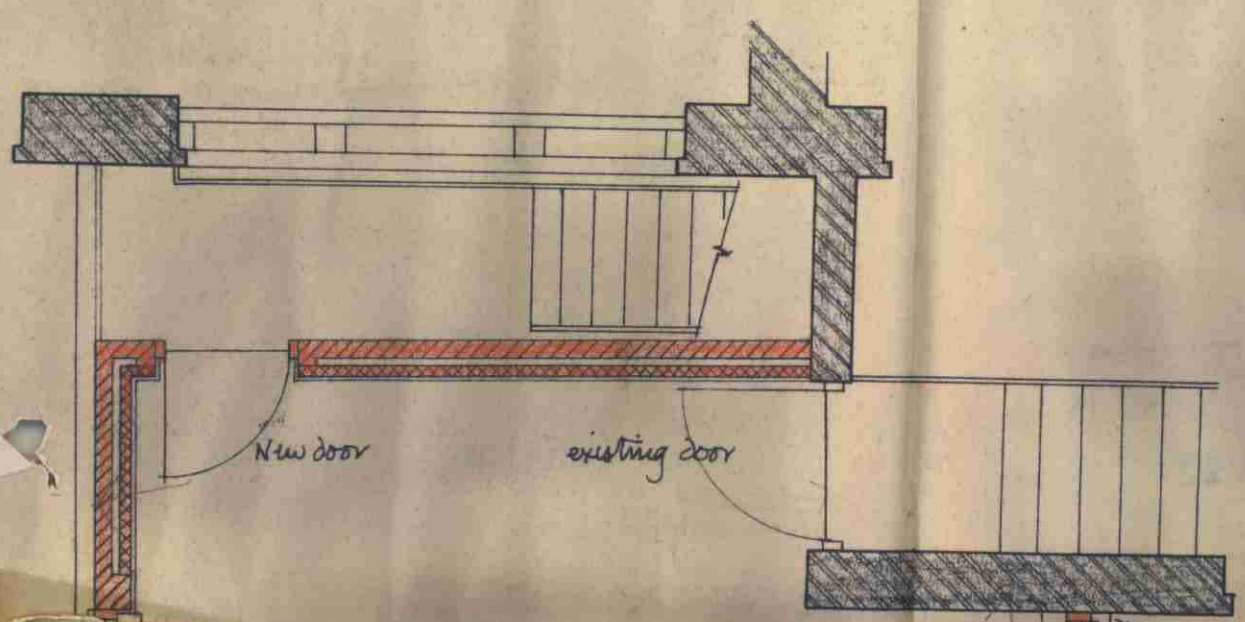
Monwell street



36 35 34

BEDFORD SQUARE

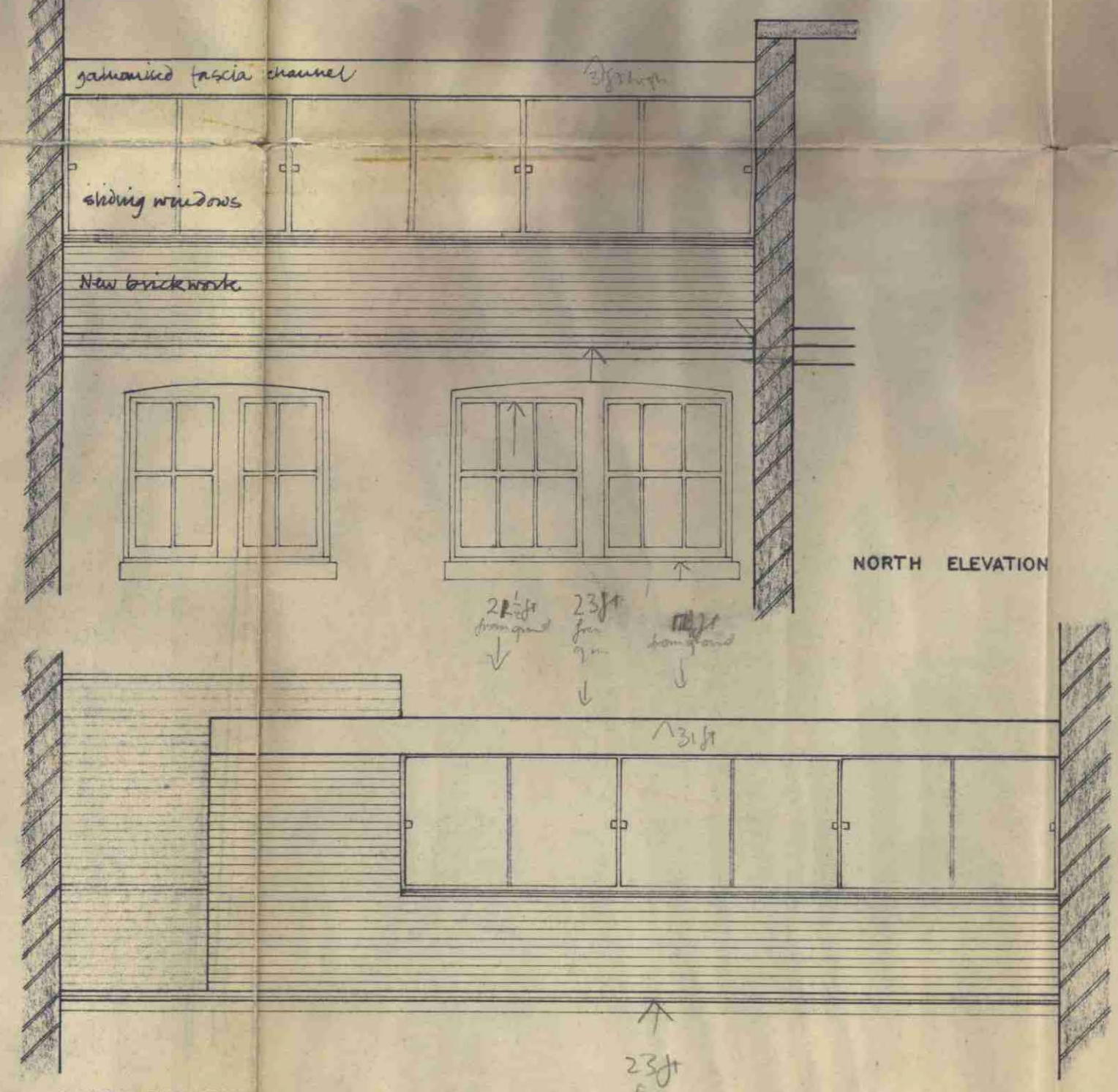
revised  
app. 20th Nov 58  
AN 20095  
details Oct 59  
1958



New door

existing door

channel fascia built in  
at this end.



galvanized fascia channel

sliding windows

New brickwork

NORTH ELEVATION

SOUTH ELEVATION

New bar to detail

2 3/4" diam. steel post.  
New work not to be built into  
existing. Protect existing with  
bituminous felt.

Plaster on firing  
pieces to cover existing pipes

existing sink

existing door

PLAN

LONDON COUNTY COUNCIL  
2752 - 22-64  
ARCHITECTS' RECORD

TEMPORARY EXTENSION  
TO MEMBERS ROOM  
FOR THE A.A

JOHN WINTER,  
ARCHITECT  
36, BEDFORD SQUARE  
LONDON, W.C.1,  
MUS 0874  
10 JAN. 64

AAM I