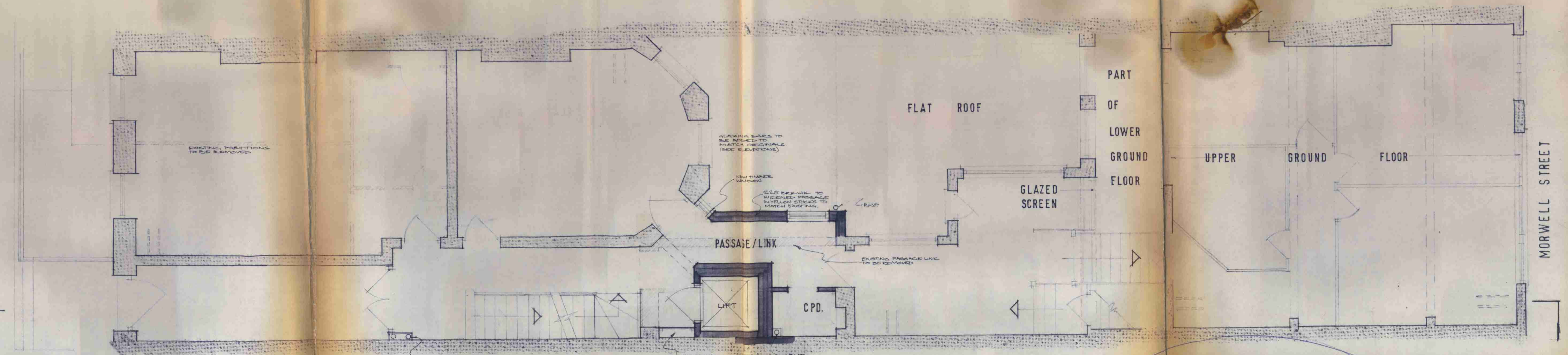


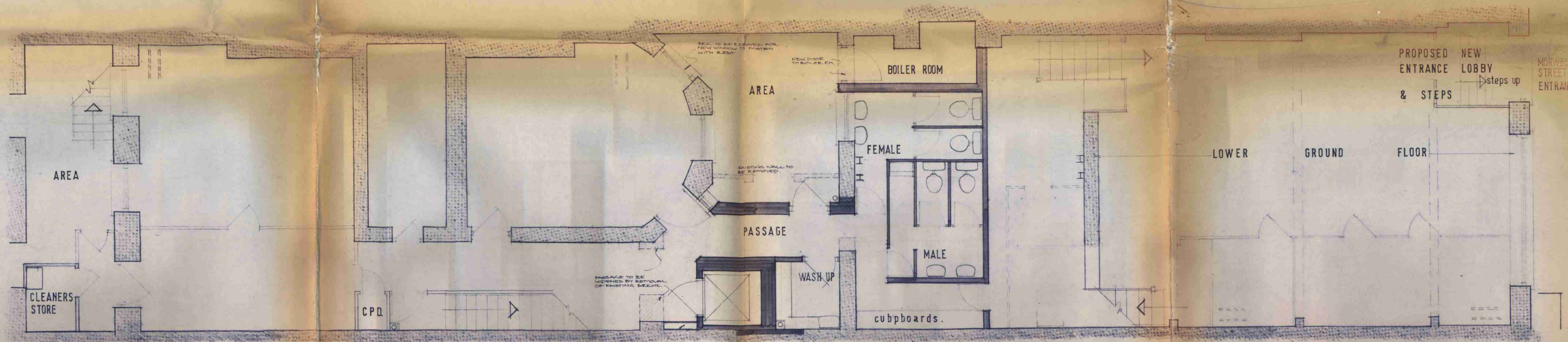
BEDFORD SQUARE

A

A



GROUND FLOOR & MEZZANINE REAR EXTENSION.



BASEMENT & MEZZANINE REAR EXTENSION.

existing walls to be removed
new work

LONDON BOROUGH OF CAMDEN
APPROVED
PLANS
16 JUL 1974
ON BEHALF OF THE COUNCIL

CTP/N13/34/5/17925

GERALD SHENSTONE & PARTNERS

PROPOSED ALTERATIONS
37 BEDFORD SQUARE W.C.1.
GROUND FLOOR & BASEMENT

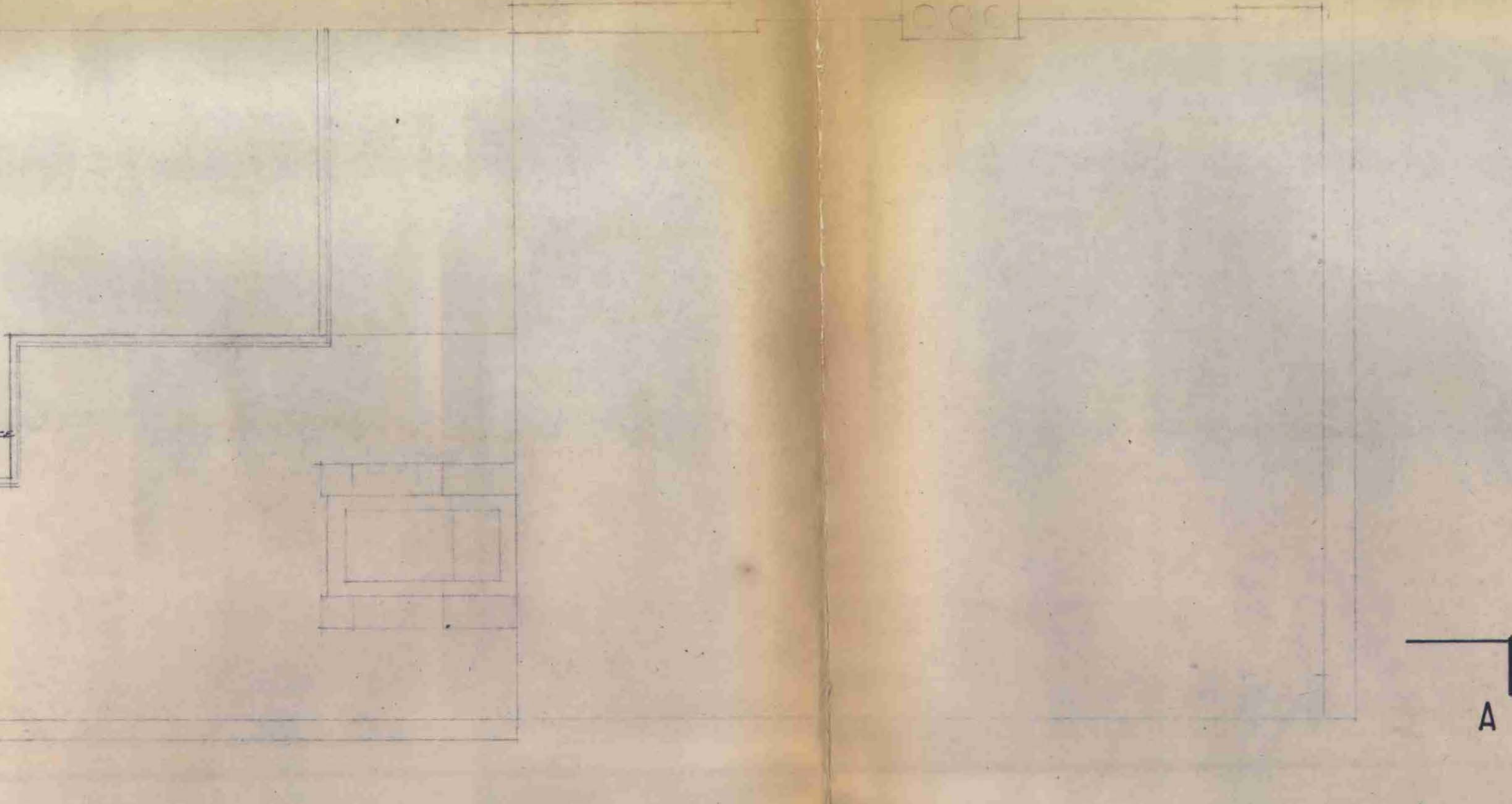
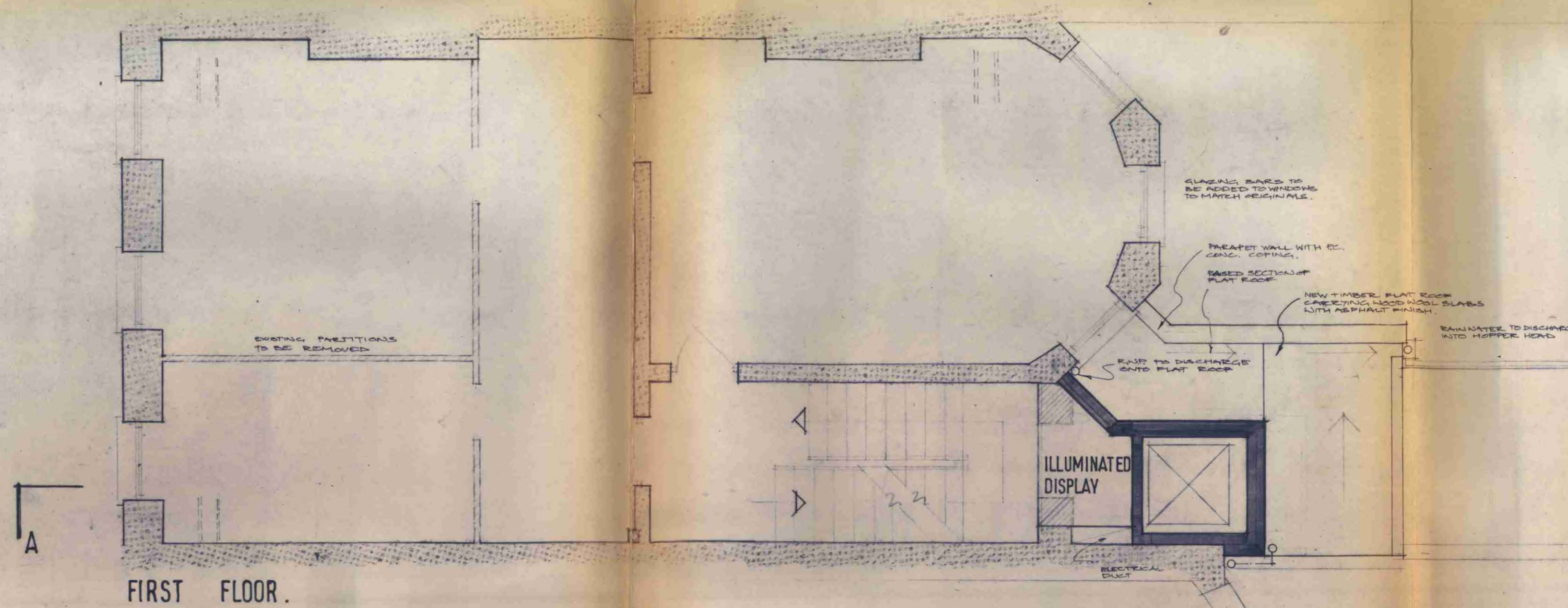
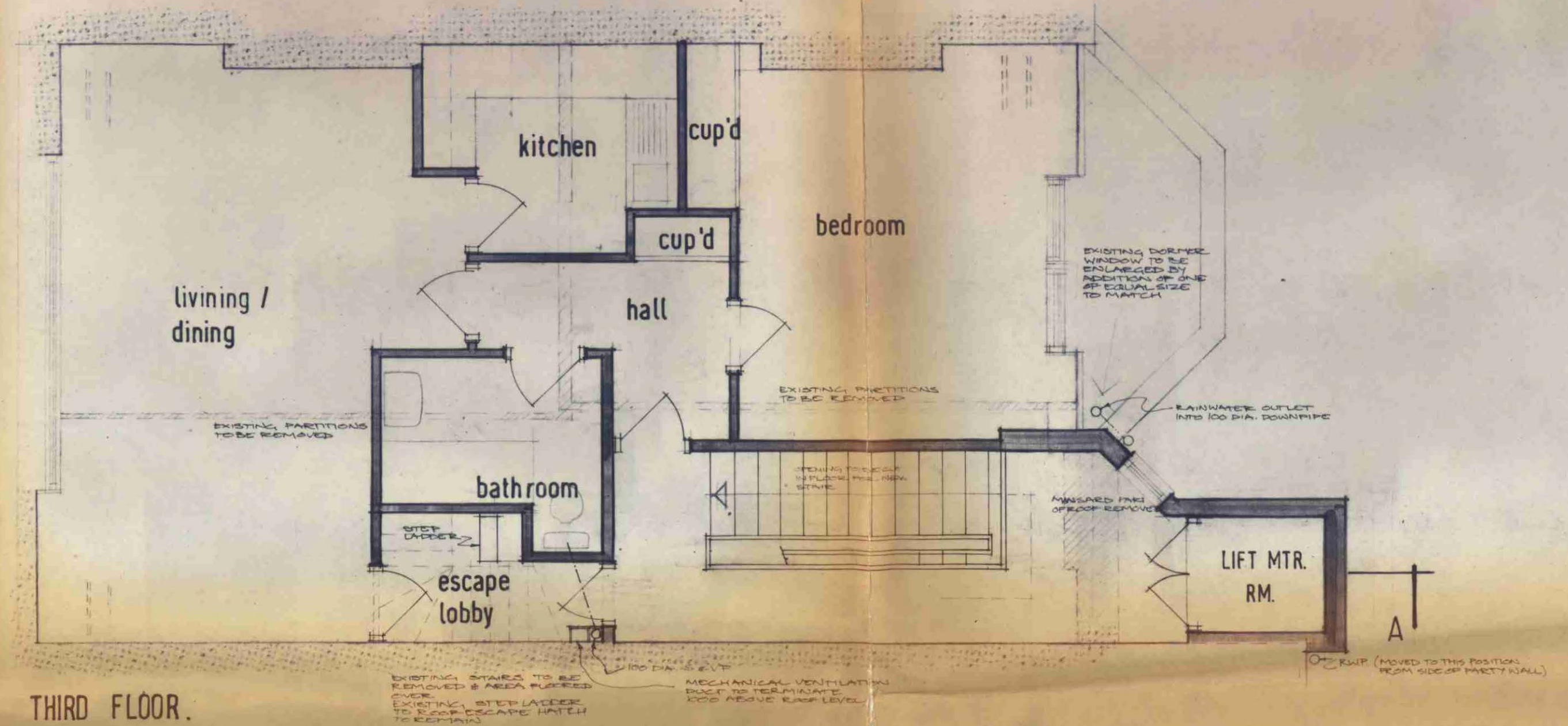
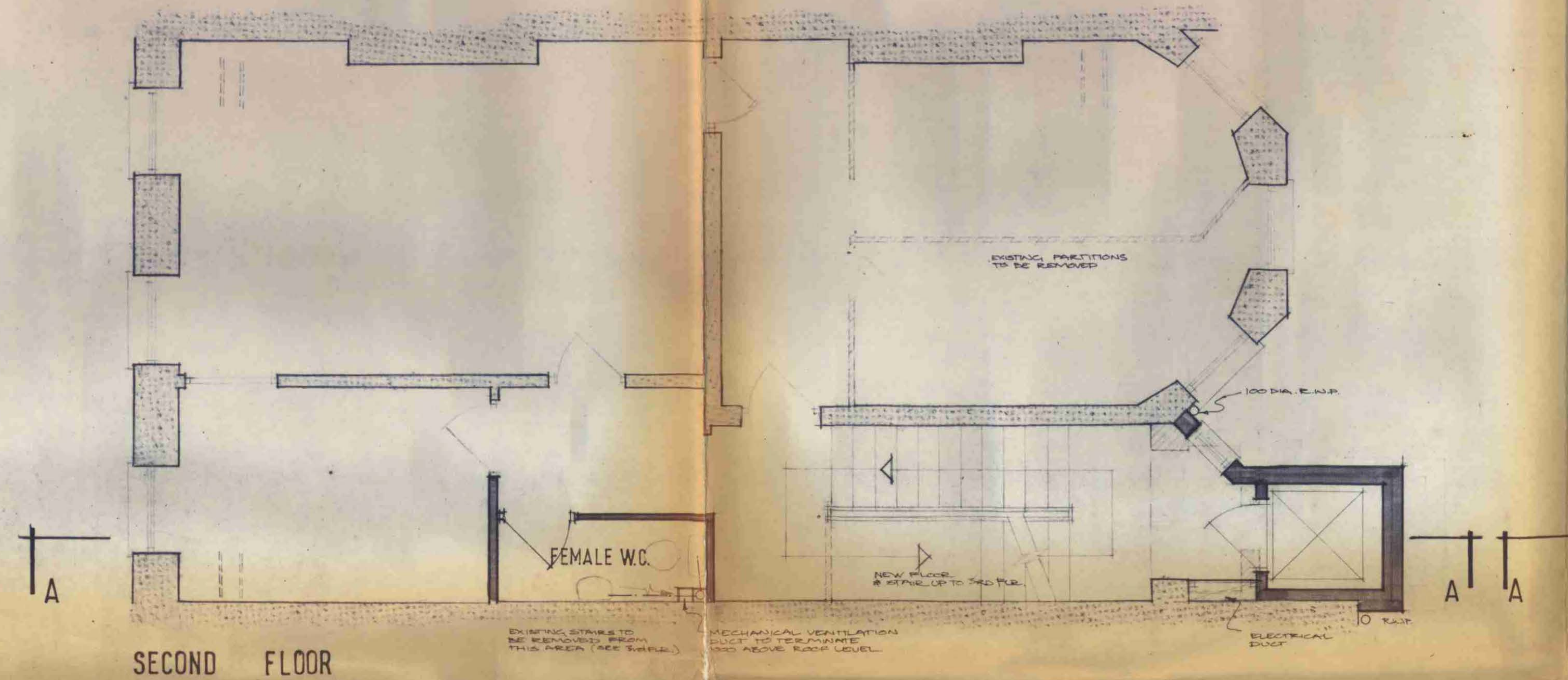
Gerald Shenstone and Partners Architects
26 Bloomsbury Square WC1
01 636 8595

project BG57
date JAN 1973
scale 1/50
drawn MP

4

NB. ALL DOORS TO CIRCULATION AREAS (EXCEPT W.C.s)
TO BE OF MIN. 1/2 HR. FIRE RESISTANCE
& BE SELF CLOSING, ON 1st, 2nd & 3rd FLS.

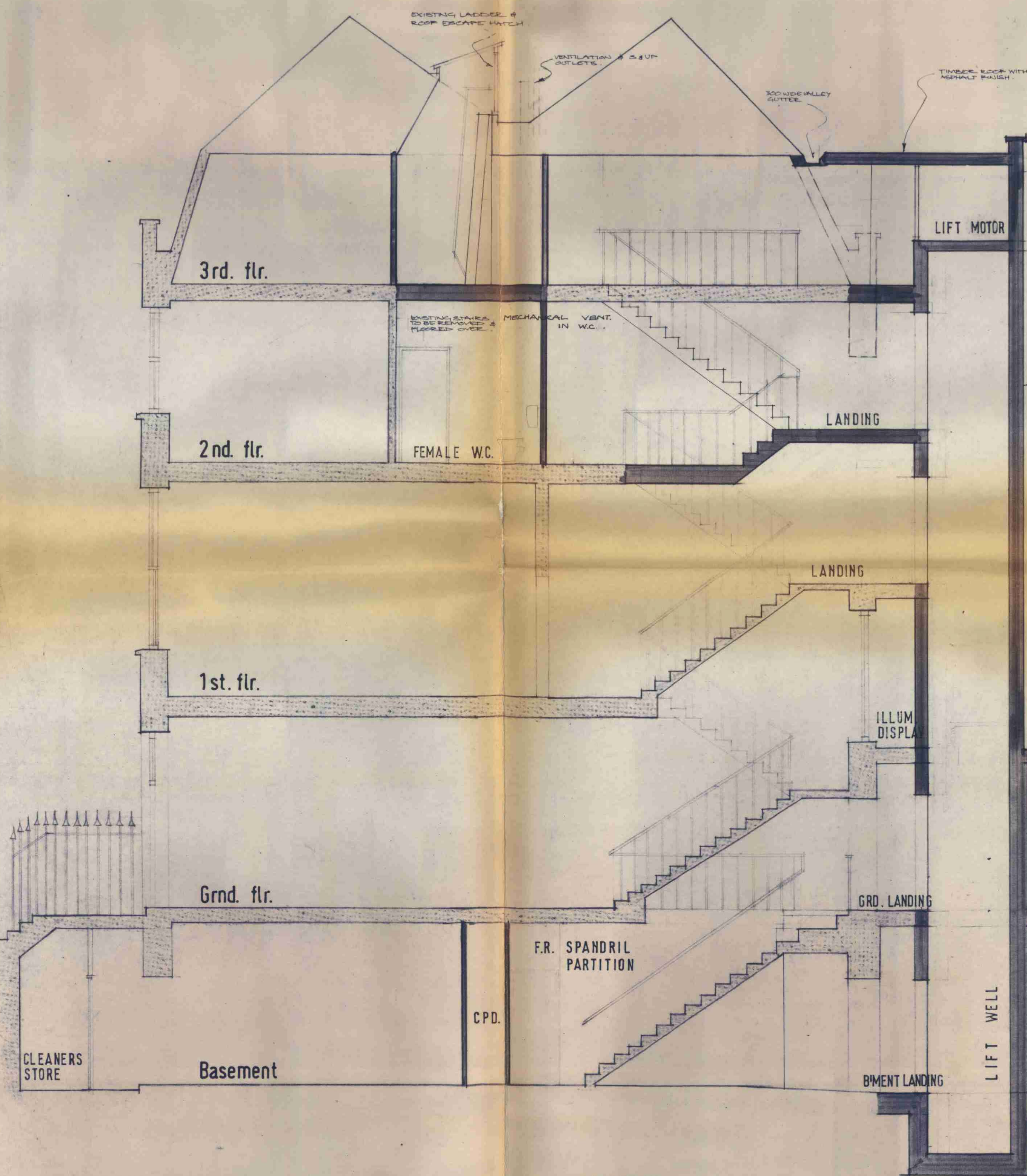
REVISIONS:
A: 7th Jan 74: display wall between lift shaft
at bed window moved back.
B: 13th Feb 74: display moved to outside of
block.
C: 25th Feb 74: 3rd flr. replanned
for residential unit.
D: 4th April 74: 3rd flr. replanned



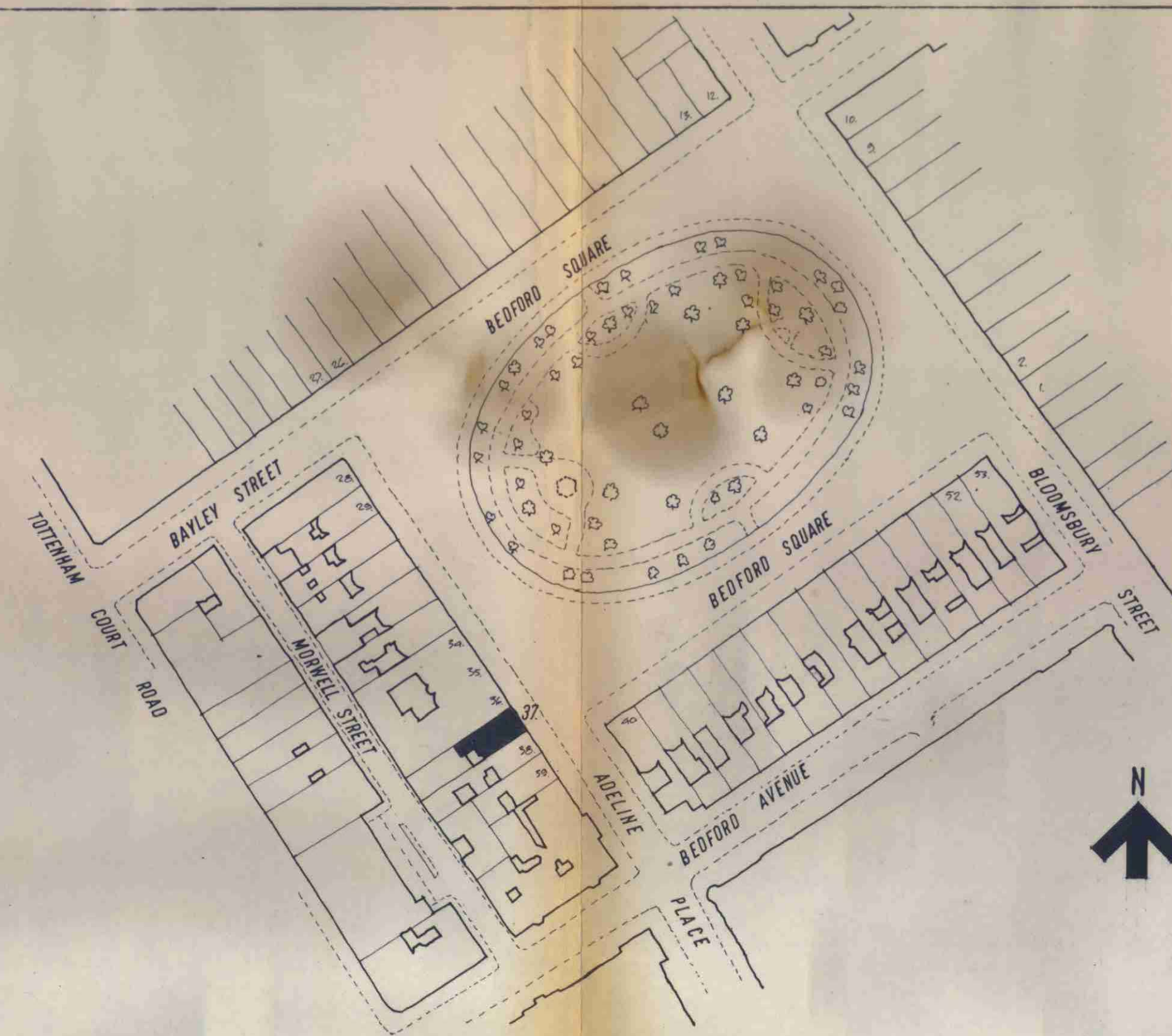
existing walls to be removed
new work

GTP/N13/34/5/17925(R)

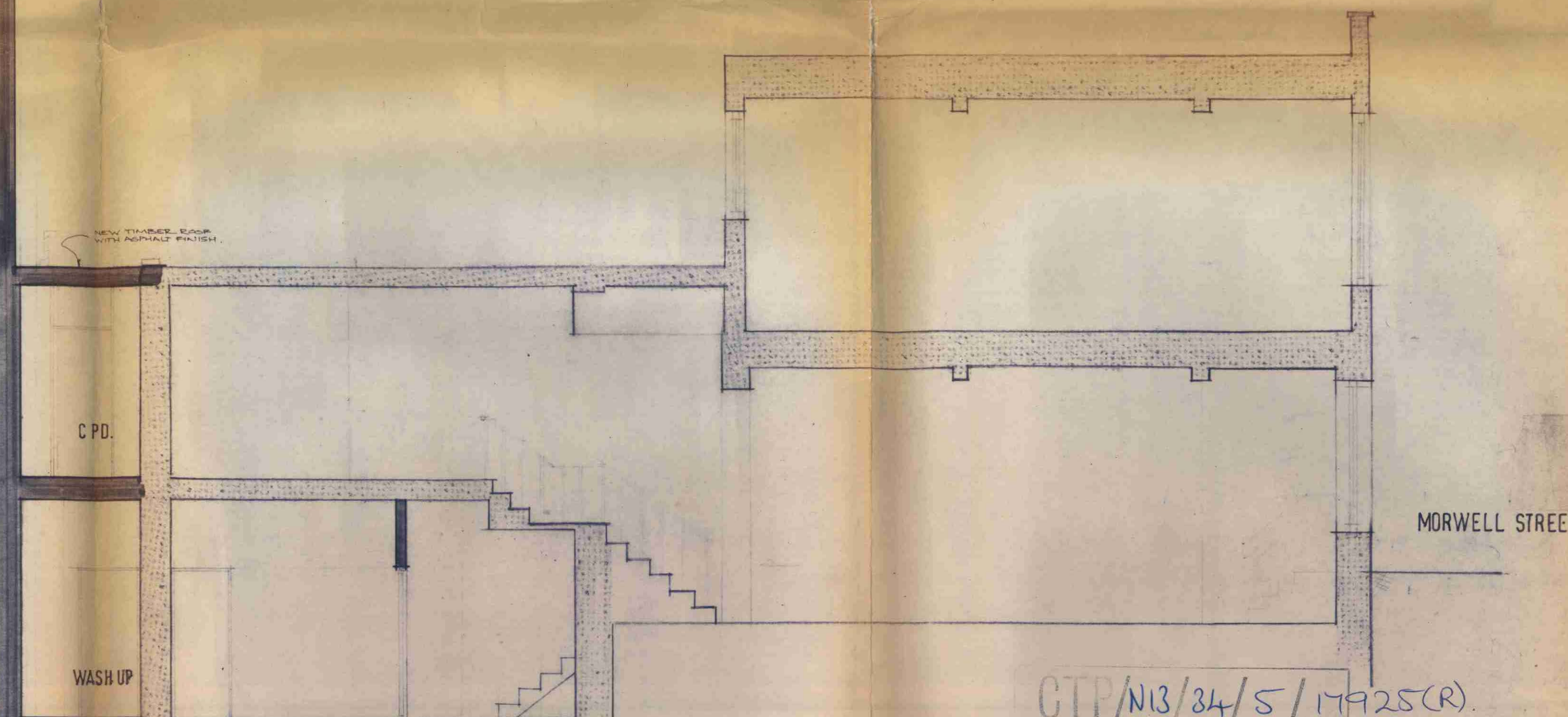
PROPOSED ALTERATIONS		
37 BEDFORD SQUARE W.C.1.		
1st., 2nd. & 3rd. FLOORS		
Gerald Shenstone and Partners, Architects 26 Bloomsbury Square W.C.1		
project	GB7	5 D
date	JAN 1973	
scale	1/50	
drawn	AW	



SECTION AA



LOCATION PLAN

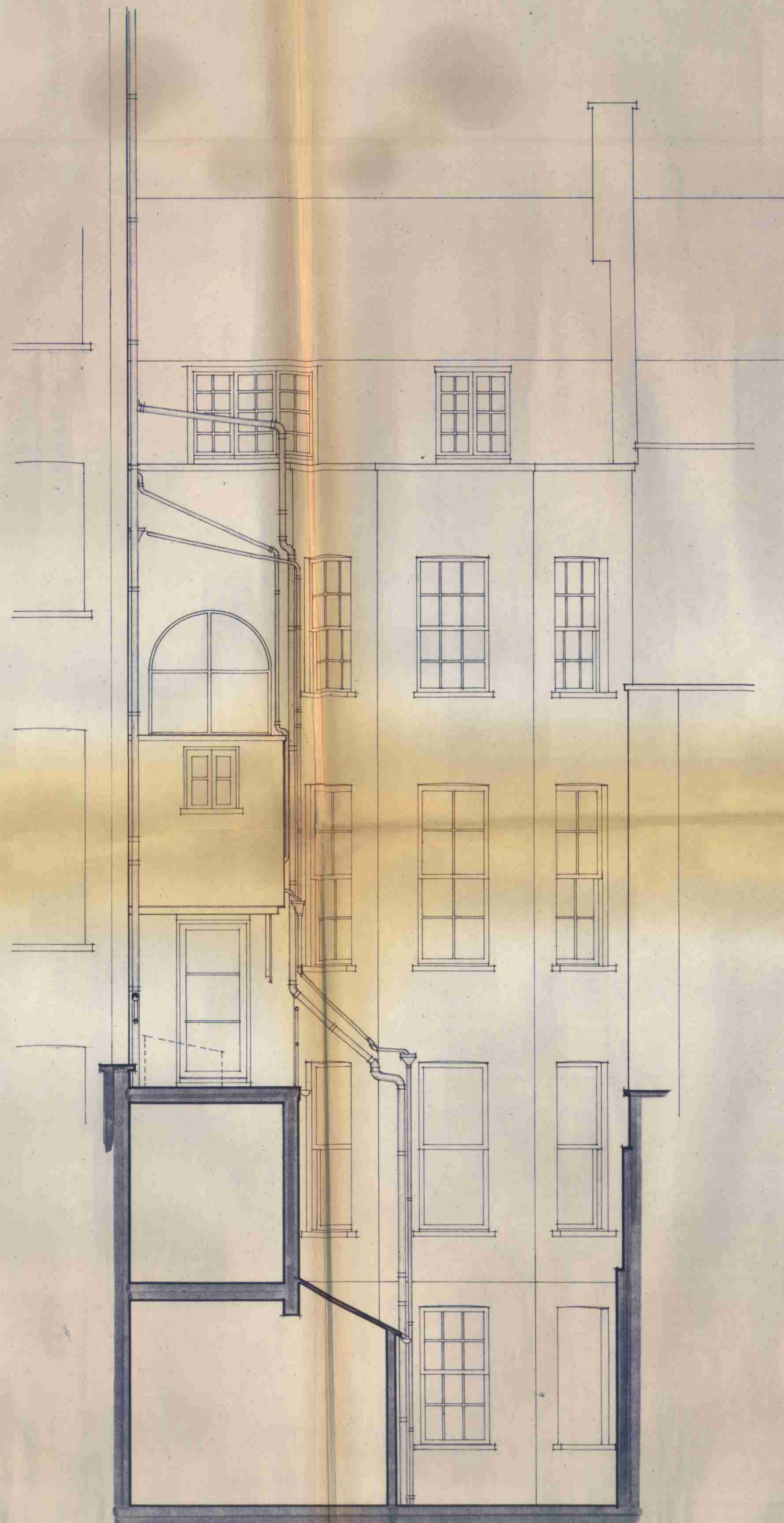


THE REAR PART OF THIS PROPERTY WILL BE THE SUBJECT OF A FUTURE PROPOSAL

REVISION A: alterations to top flr of roof escape. 8th March '79.
B: alterations to means of escape from top flr. 1st April '79.

CTP/N13/34/5/17925(R)

PROPOSED ALTERATIONS	
37 BEDFORD SQUARE WC1.	
SECTION AA & LOCATION PLAN	
Gerald Shenstone and Partners, Architects 26 Bloomsbury Square WC1 01 636 8595	
project	BGS7
date	JANUARY 79
scale	1/50
drawn	M.P.



REAR ELEVATION : EXISTING

PARAPET:
 150mm concrete coping on 225 thick
 parapet wall with in situ concrete
 sand - stone finished with wire
 mesh
 100mm mineral wool insulation
 20mm asphalt on sheathing felt
 150mm brickwork on wall (100)
 150mm brickwork on wall (100)
 12mm full backed plastered
 scum & set

FLOOR:
 25 thick 1:4:9 concrete on
 100mm concrete at 100mm
 12mm plastered - bid scum & set

WALL:
 outer skin facing brick
 100mm brick & inner leaf of
 75 blockwork in situ or
 or similar - approved

FLOOR SLAB:
 150 concrete and spread
 3 coats of asphalt on
 100 thick concrete slab on
 100 binding concrete on
 100 hardcore base

300 thick lift shaft foundation
 underpinning party wall
 see Eng's drawings



PROPOSED

CTP/N13/34/5/17925

37 BEDFORD SQUARE

REAR ELEVATION

Gerald Shenstone and Partners Architects
 26 Bloomsbury Square WC1
 01 636 8595

project	B 657	A 5
date	nov. '73	
scale	1 : 50	
drawn	c.r. b-m.	