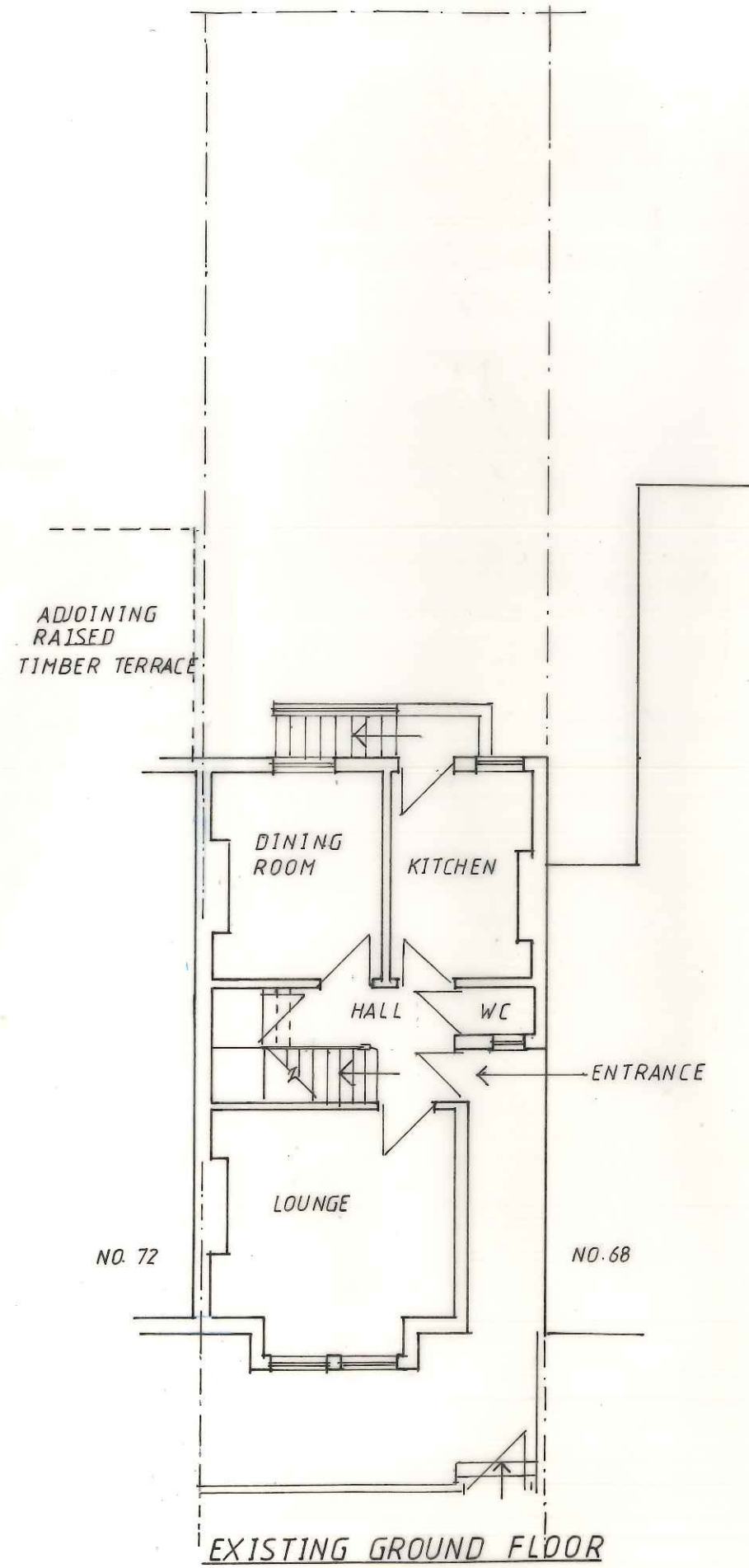
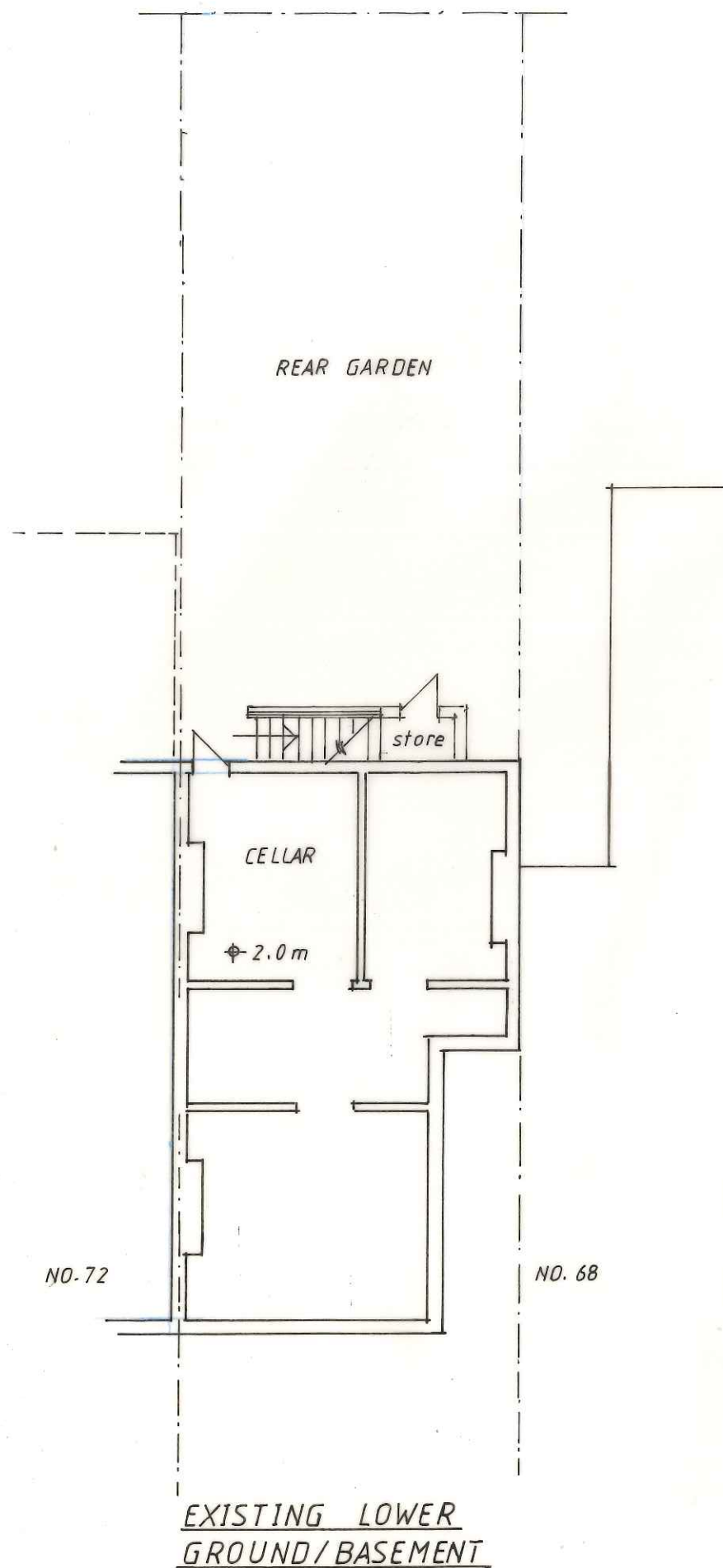


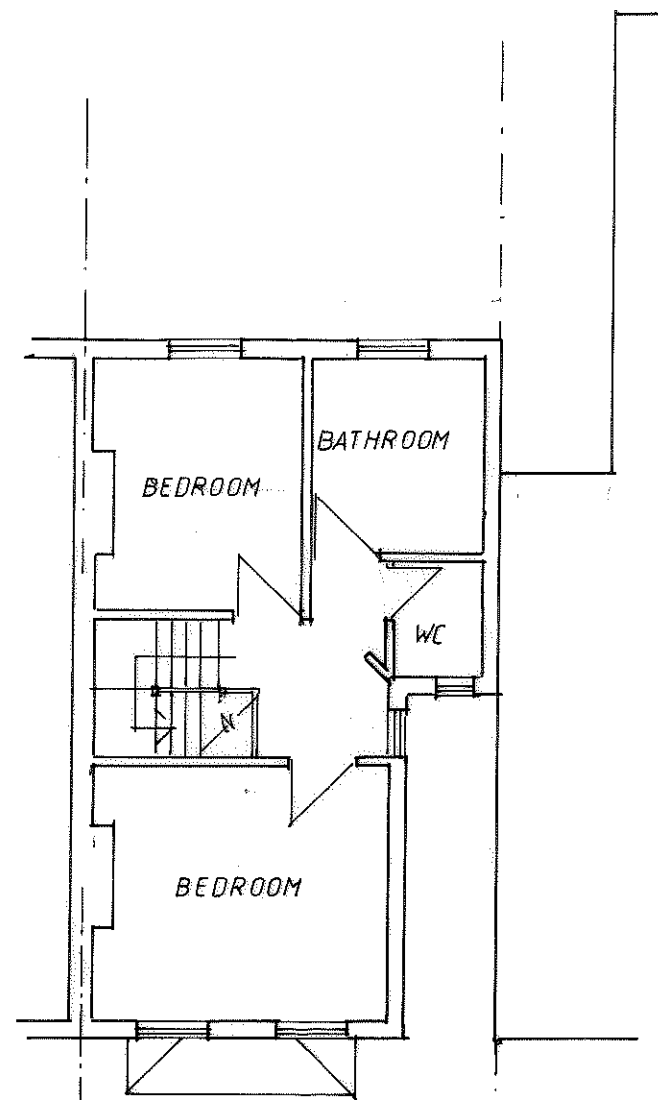
EXISTING LOWER GROUND /
BASEMENT & GROUND FLOOR

70 MUSWELL HILL PLACE
LONDON, N10 3RR

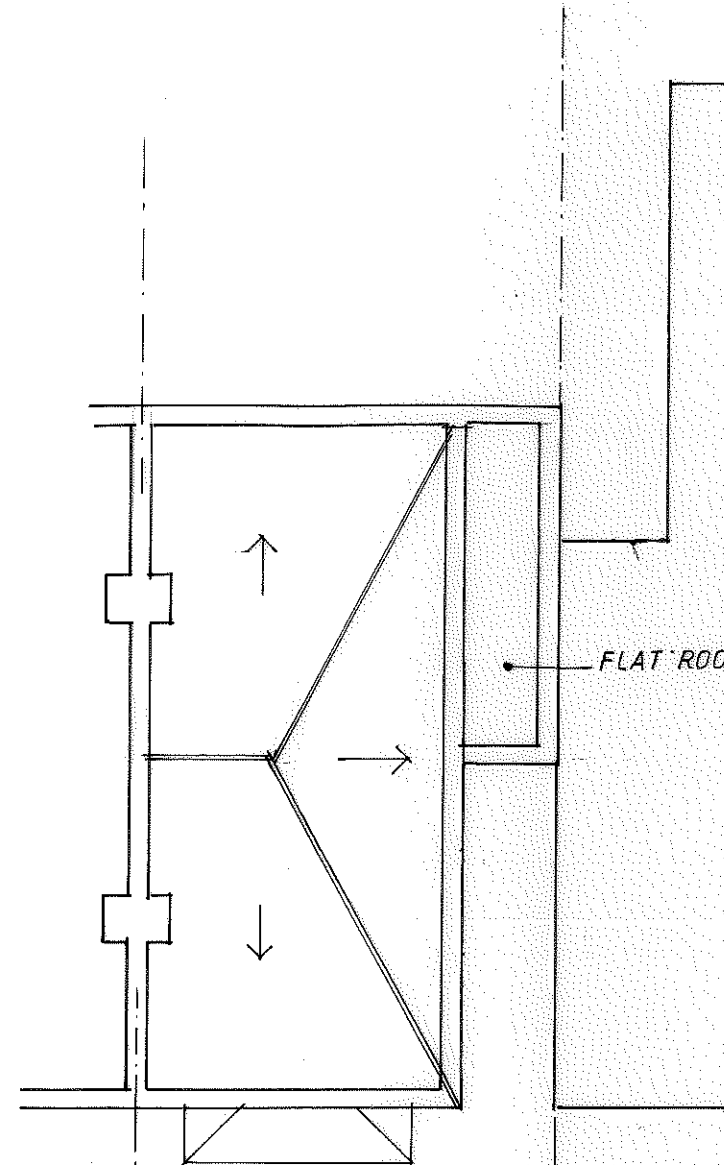
SCALE = 1:100

DATE = MAY 2023

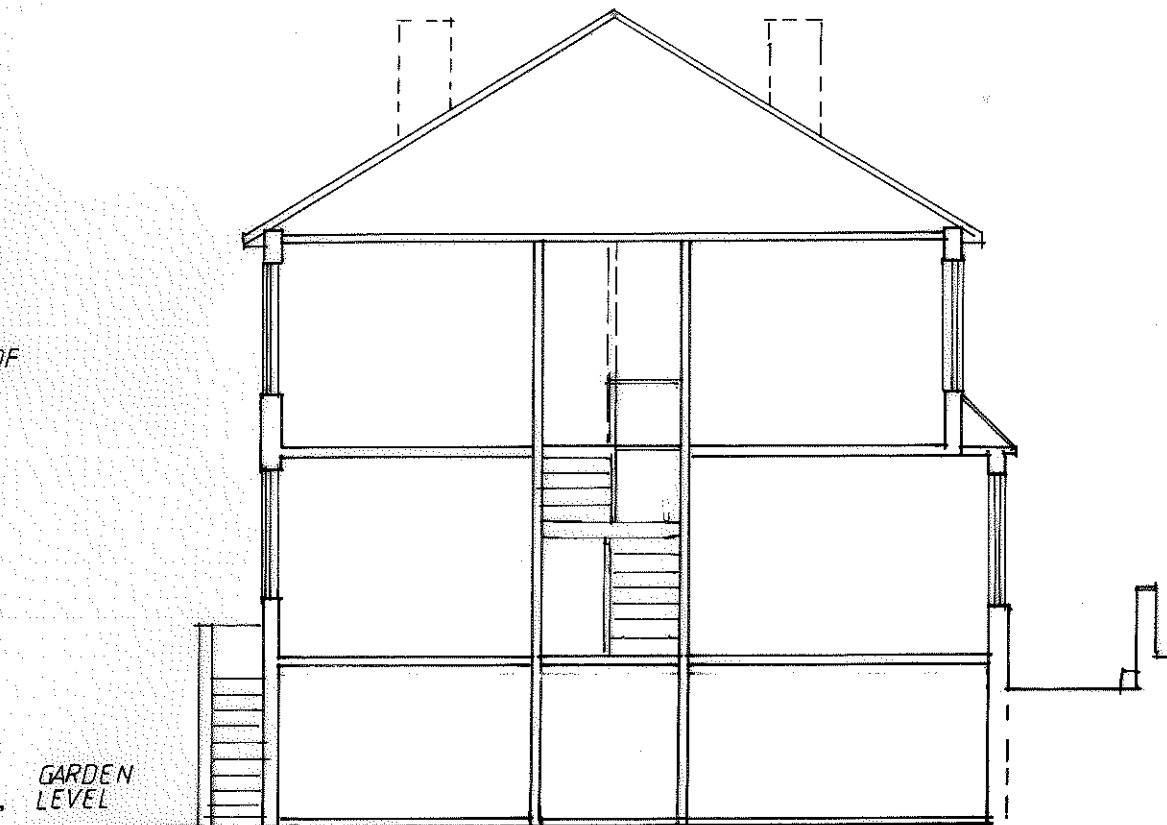
DRG. NO = KS/2023/01 REV =



EXISTING FIRST FLOOR



EXISTING ROOF PLAN



SECTION

0 1 2 3 4 5 6 7 8 9 10 m.

SCALE BAR = 1:100

EXISTING FIRST FLOOR, EXISTING
ROOF PLAN AND SECTION

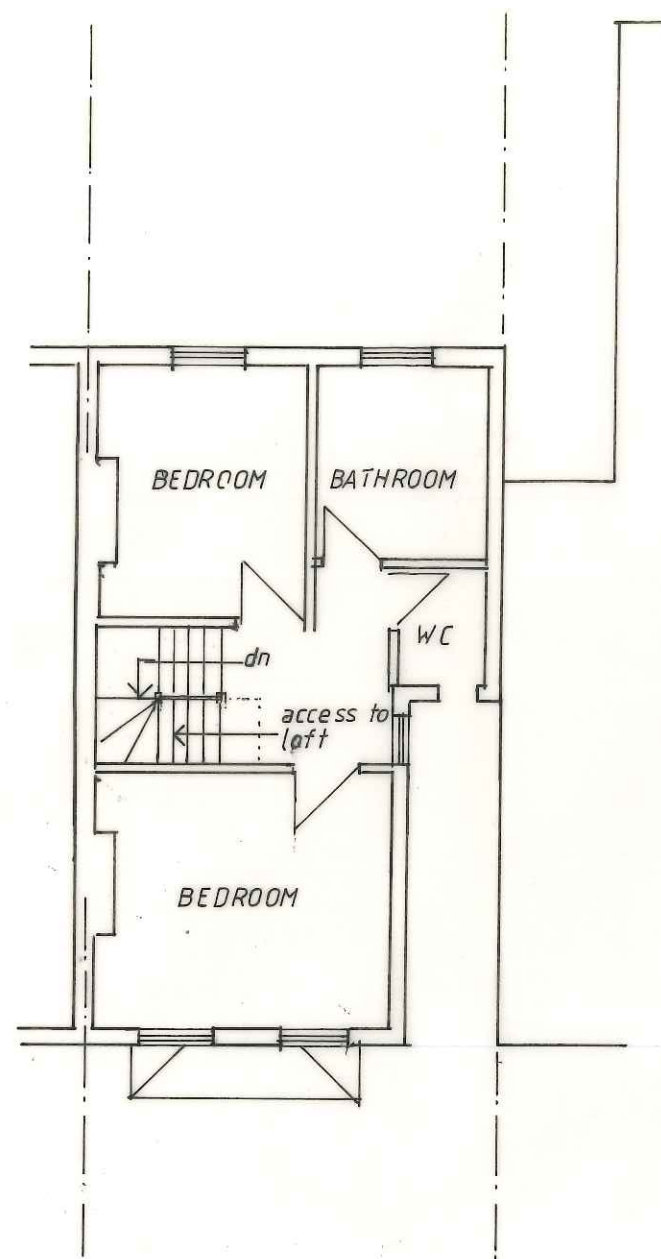
70 MUSWELL HILL PLACE
LONDON, N10 3RR

SCALE = 1:100

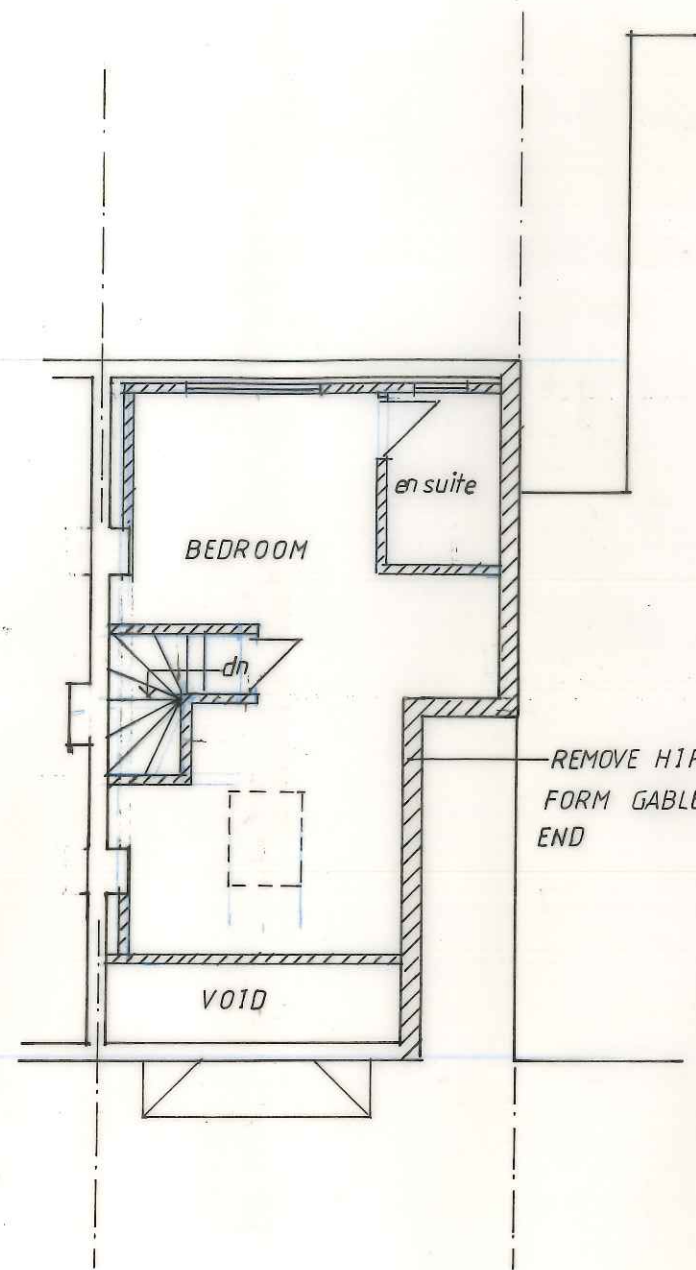
DATE = MAY 2023

DRG. NO. KS/2023/02

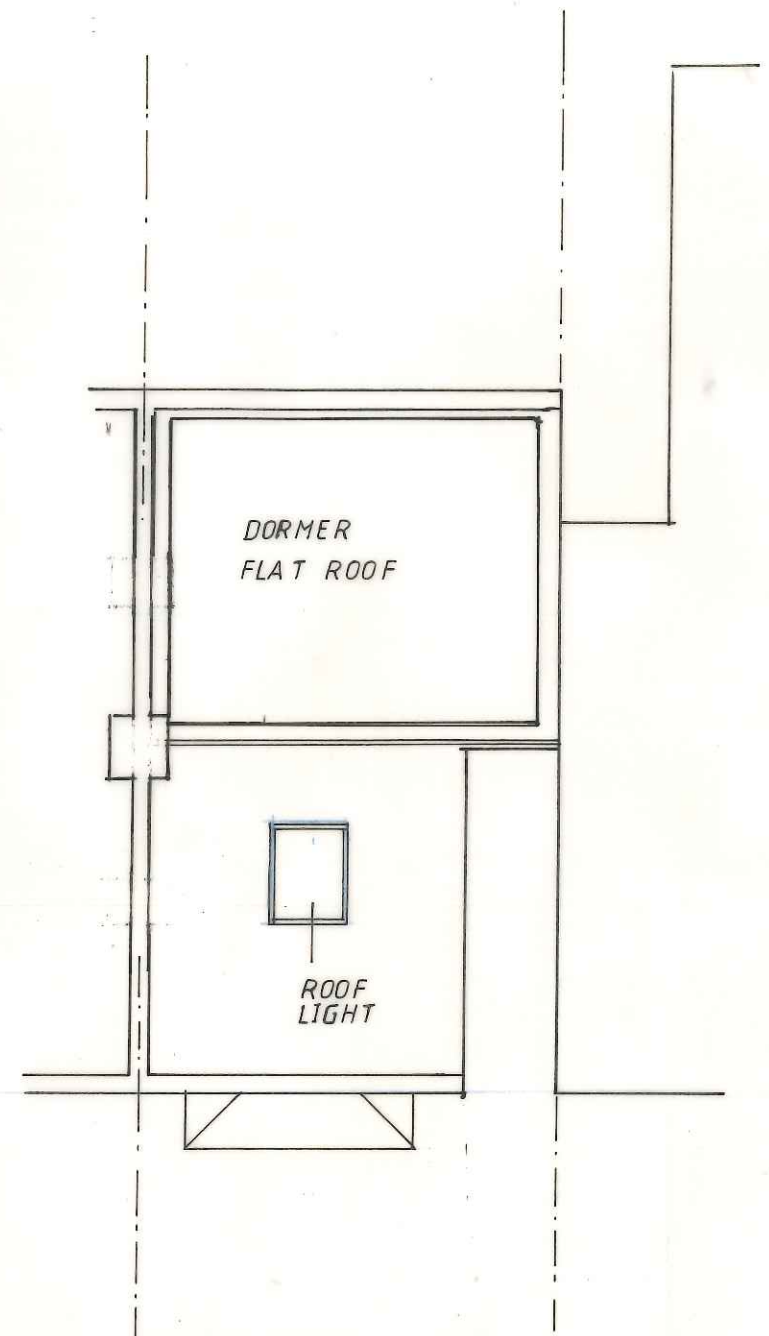
REV=



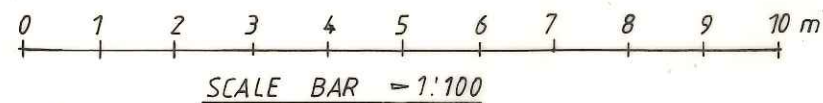
PROPOSED FIRST FLOOR



PROPOSED SECOND FLOOR [LOFT]



PROPOSED ROOF PLAN



PROPOSED FIRST, SECOND [LOFT]
FLOOR & ROOF PLAN

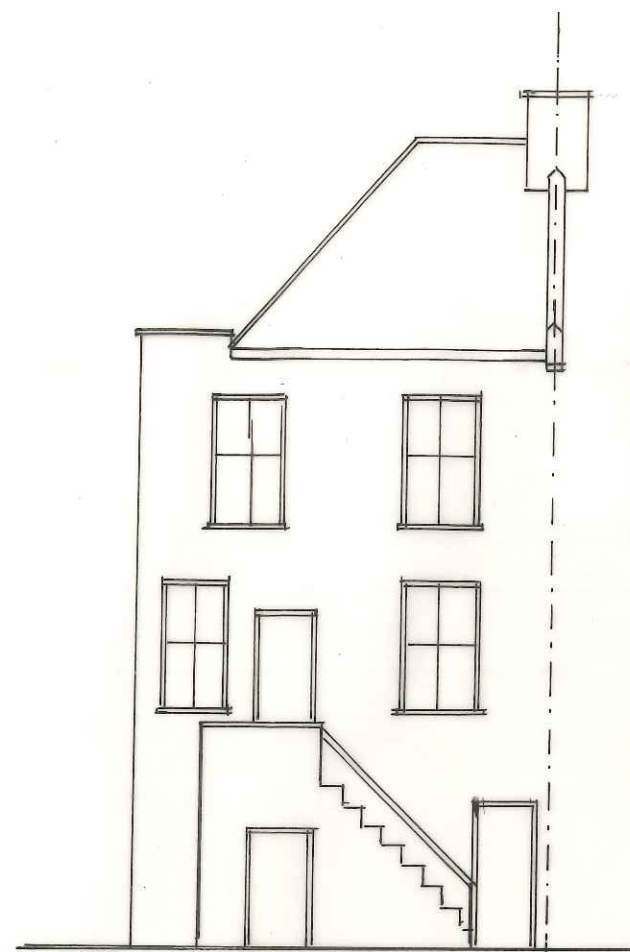
70 MUSWELL HILL PLACE
LONDON, N10 3RR

SCALE = 1:100

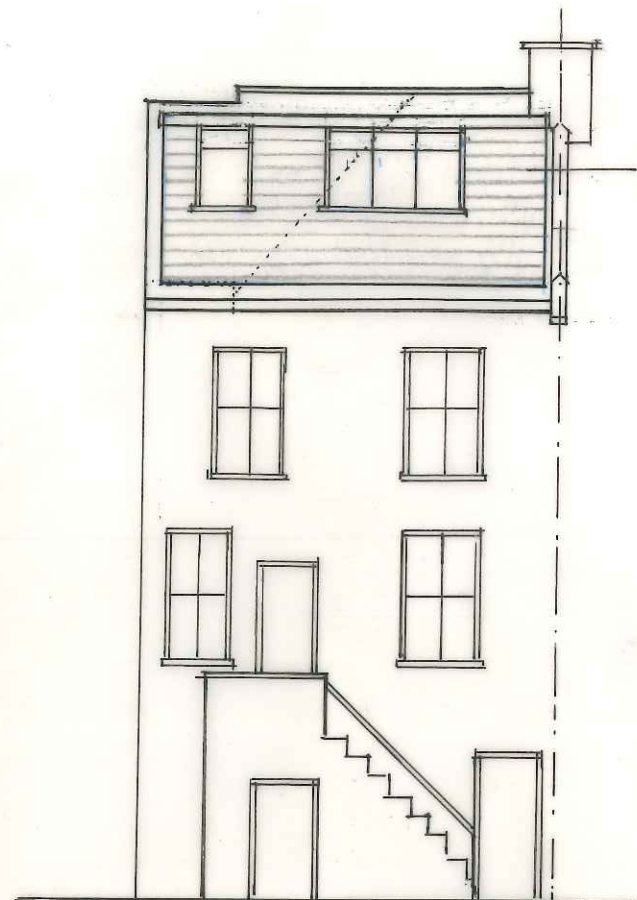
DATE = MAY. 2023

DRG. NO = KS/2023/03

REV =



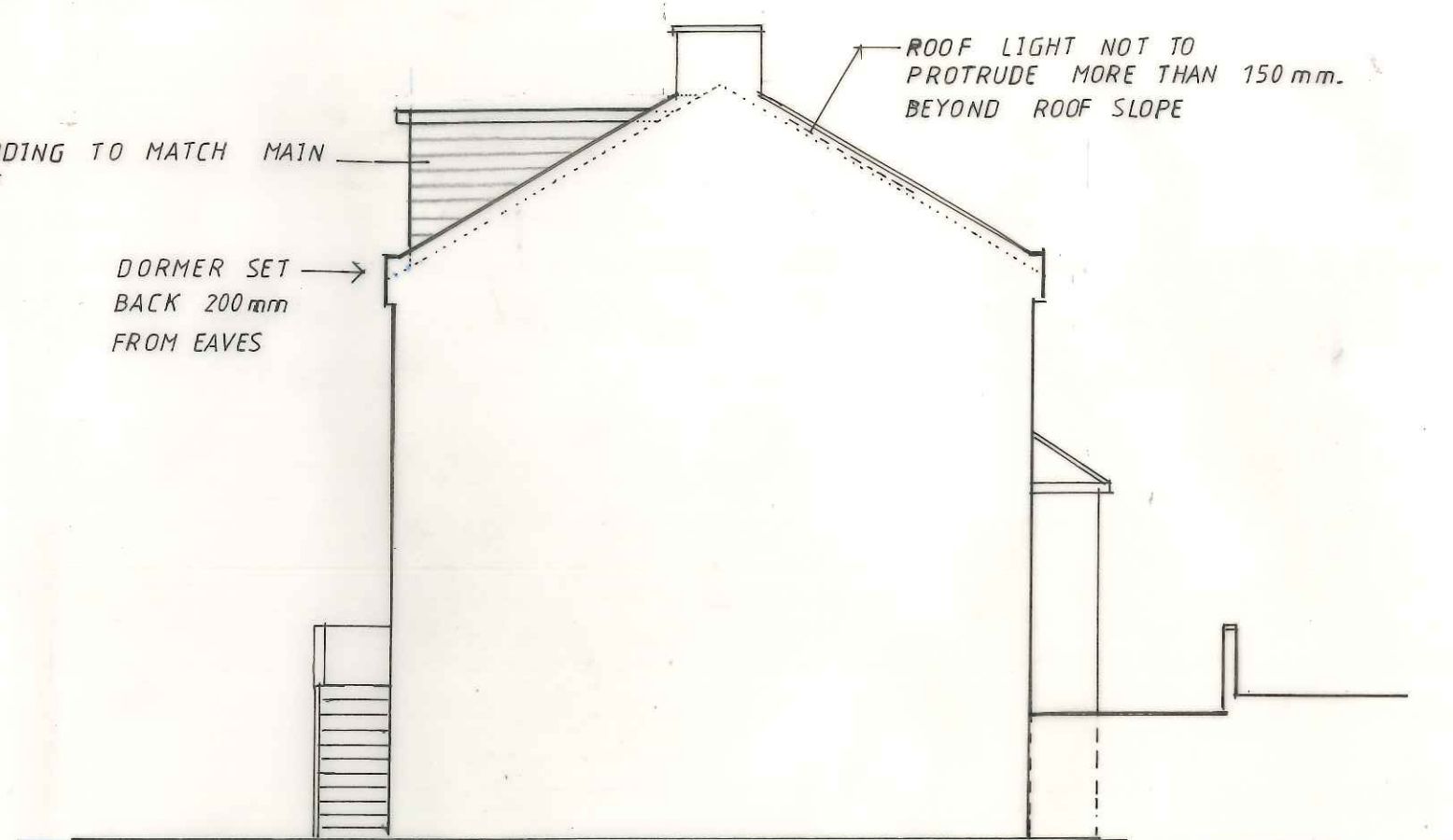
EXISTING REAR



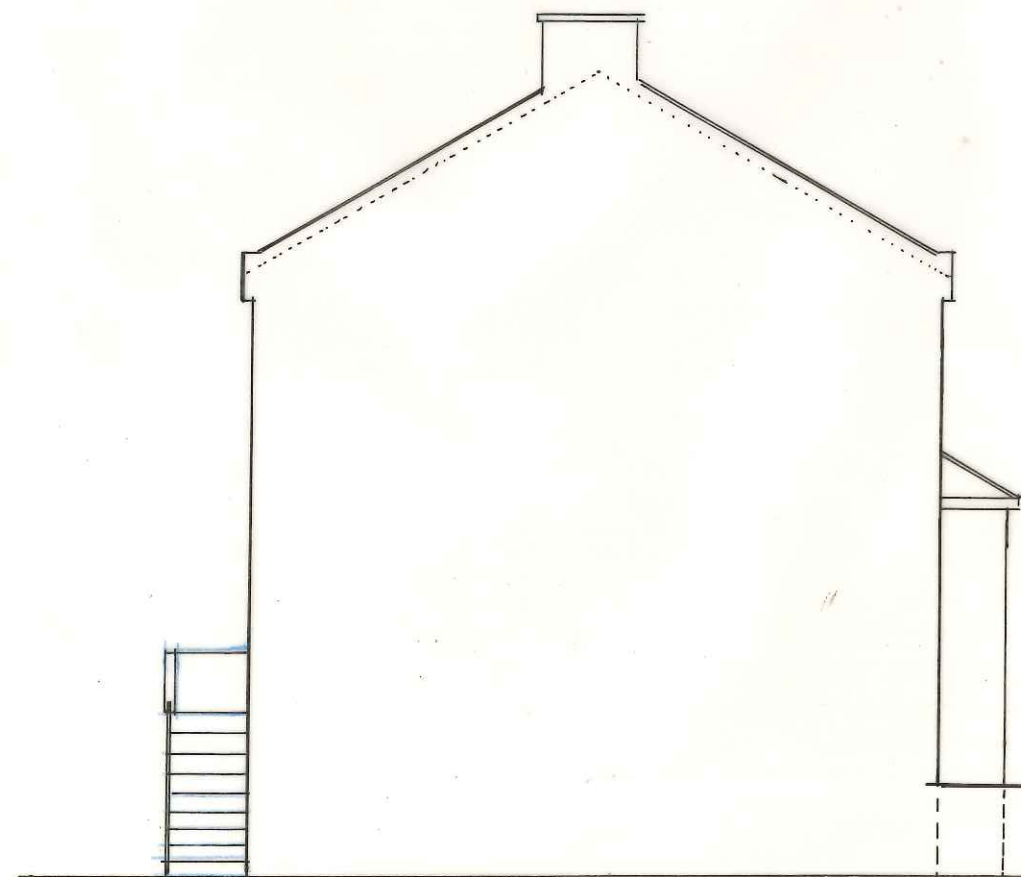
PROPOSED REAR

CLADDING TO MATCH MAIN ROOF

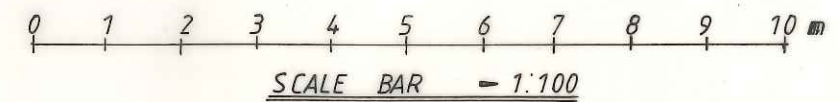
DORMER SET BACK 200mm FROM EAVES



PROPOSED SIDE



EXISTING SIDE



VOLUME

	W	D	H	
GABLE 1	9.4	2.4	2.8	$\frac{9.4 \times 2.4 \times 2.8}{6} = 10.53$
DORMER	5.0	4.0	2.2	$\frac{5.0 \times 4.0 \times 2.2}{2} = 22.00$
GABLE 2 SIDE	4.0	1.2	2.2	$\frac{4.0 \times 1.2 \times 2.2}{2} = 5.28$
				<u>38.05 m³</u>

EXISTING & PROPOSED ELEVATIONS-1

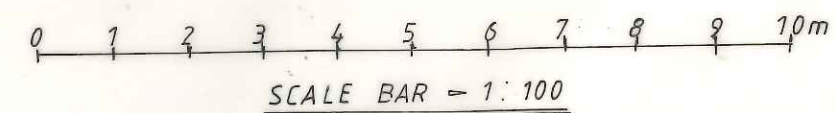
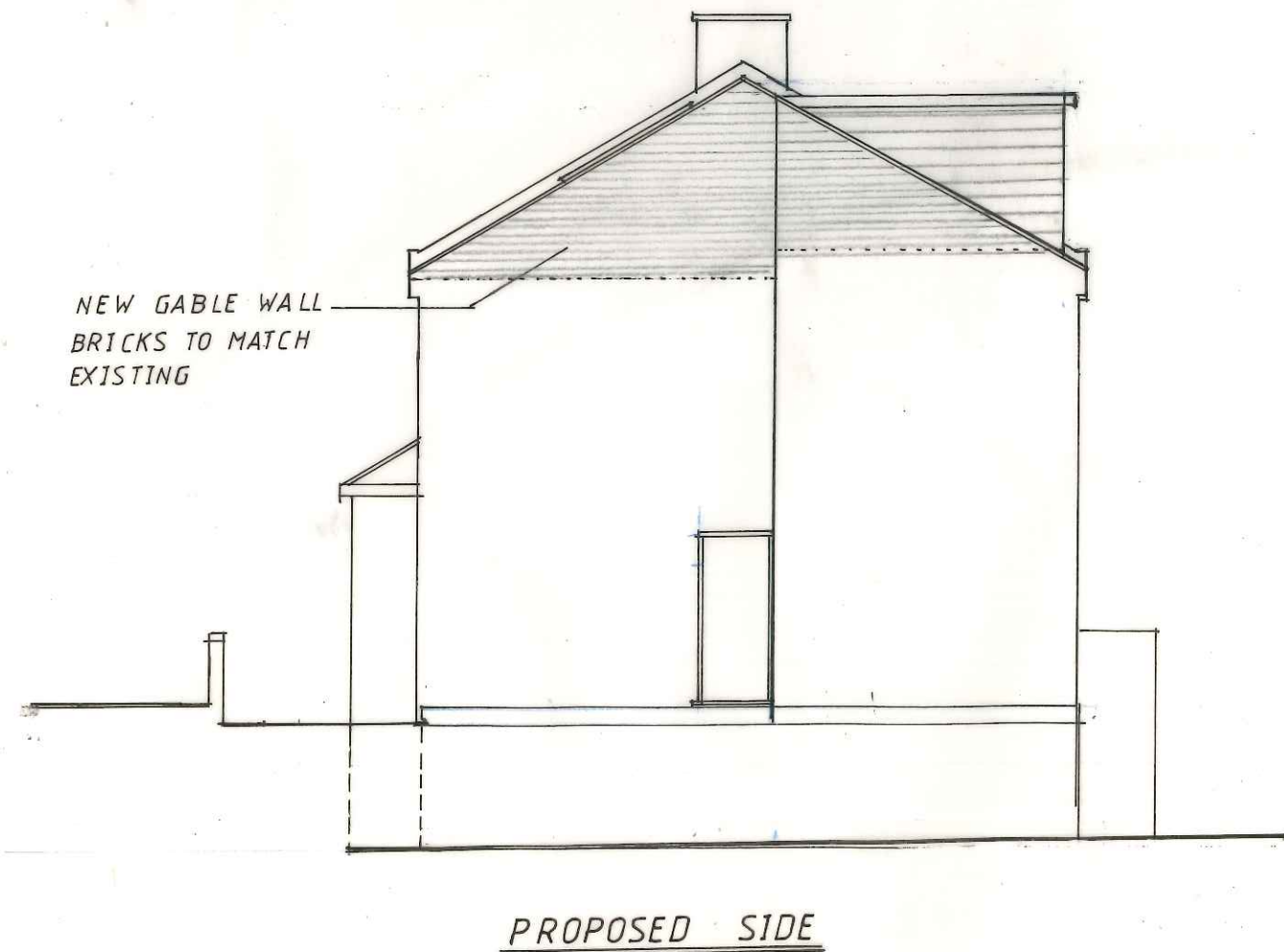
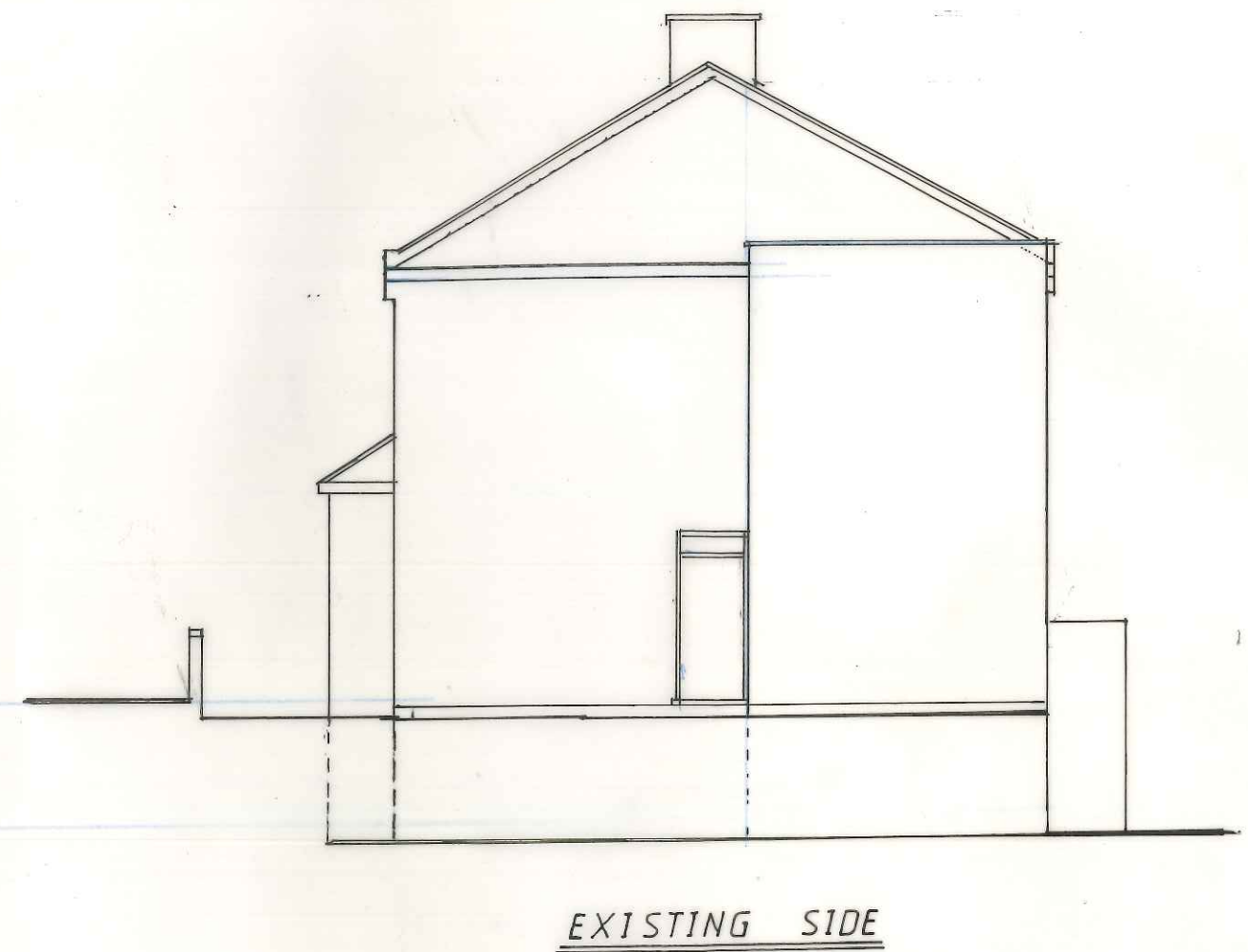
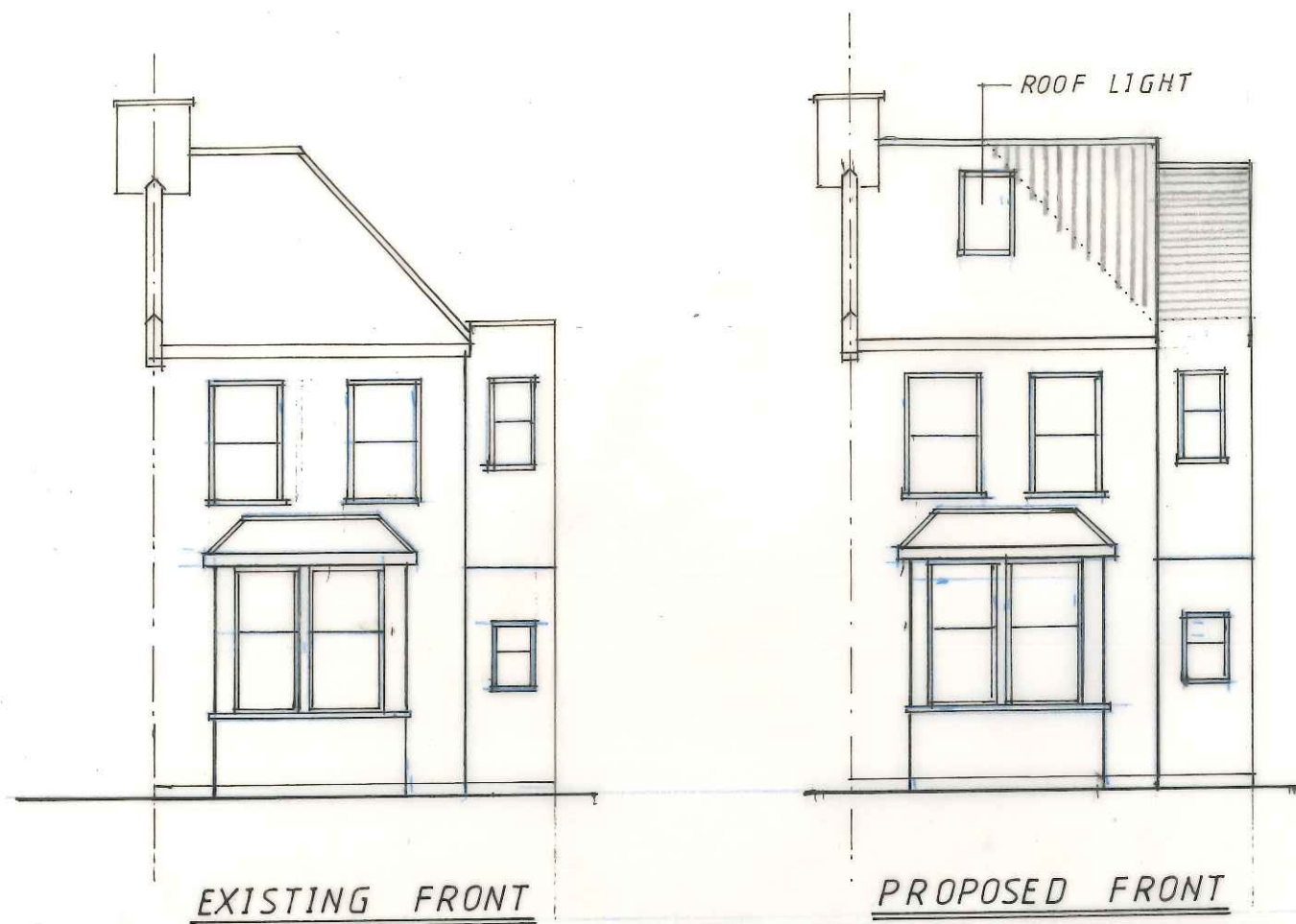
70 MUSWELL HILL PLACE
LONDON, N 10 3RR

SCALE = 1:100

DATE = MAY. 2023

DRG.NO.=KS/2023/04

REV=



ALL MATERIAL TO MATCH EXISTING

EXISTING & PROPOSED ELEVATIONS - 2	
70 MUSWELL HILL PLACE LONDON, N10 3RR	
SCALE = 1 : 100	DATE = MAY. 2023,
DRG. NO = KS/2023/05	REV =