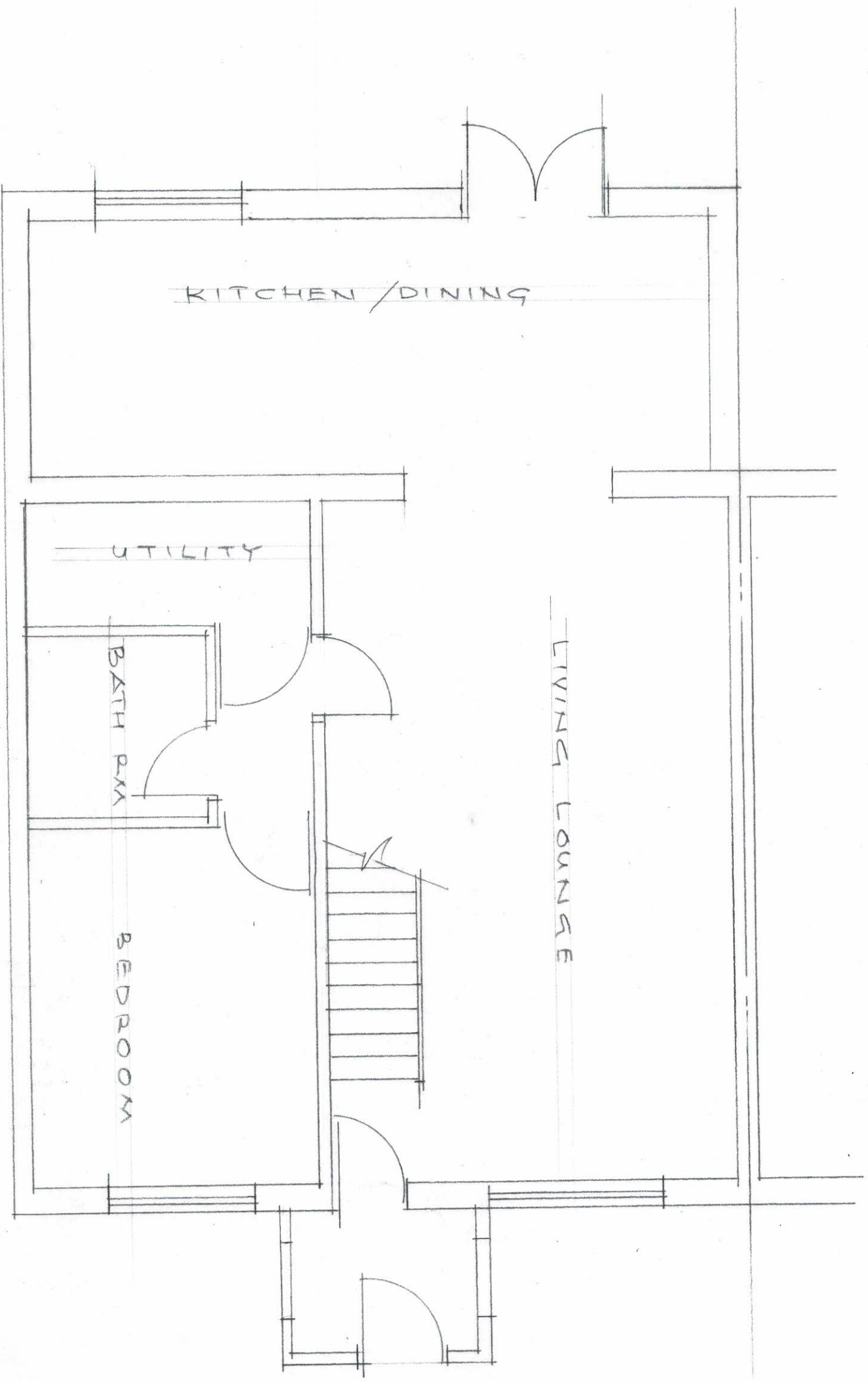
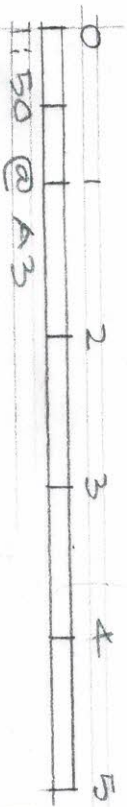




GROUND FLOOR EXISTING



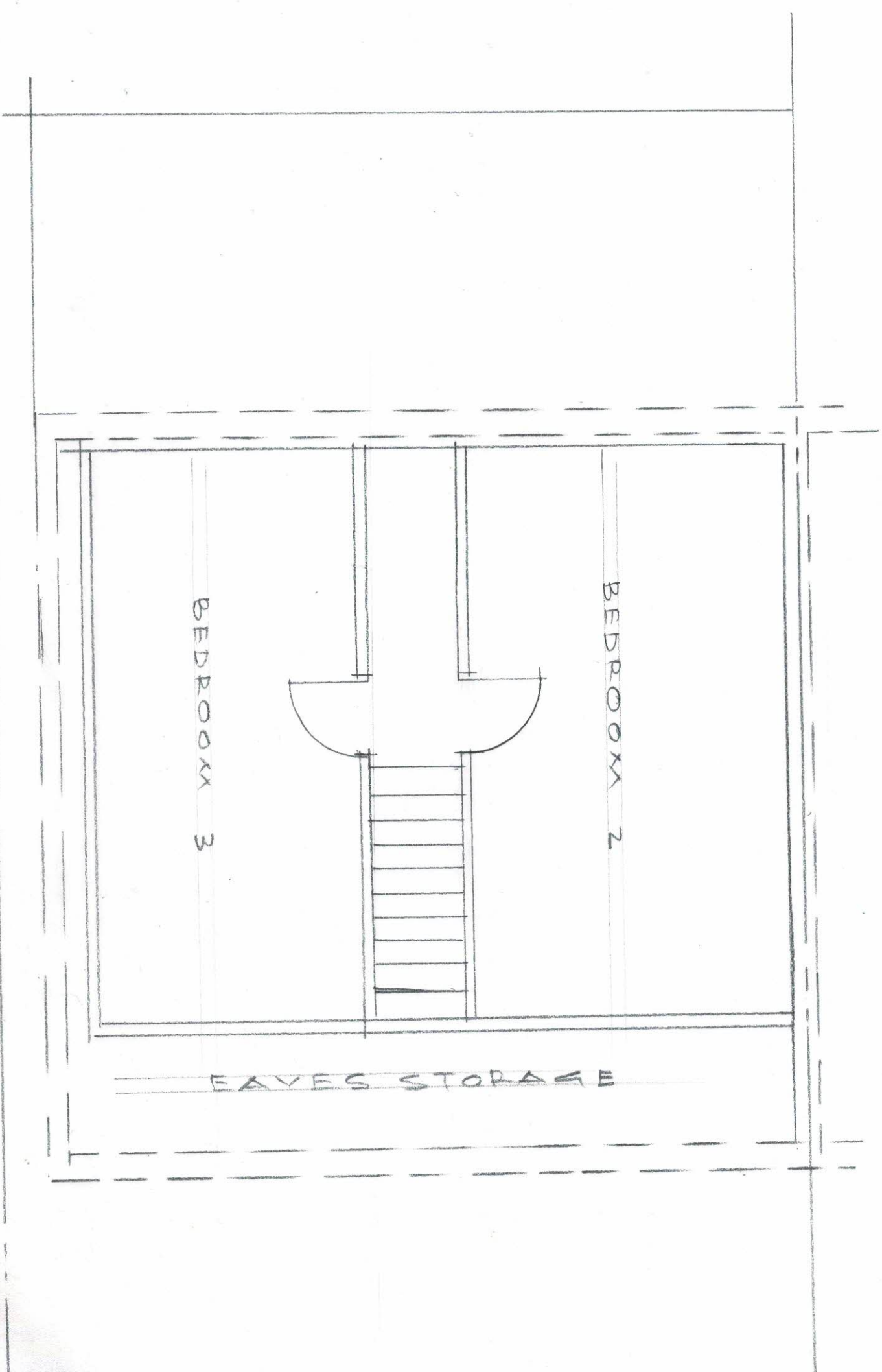
LOFT CONVERSION AT
12 WESTBOURNE CLOSE, HAYES

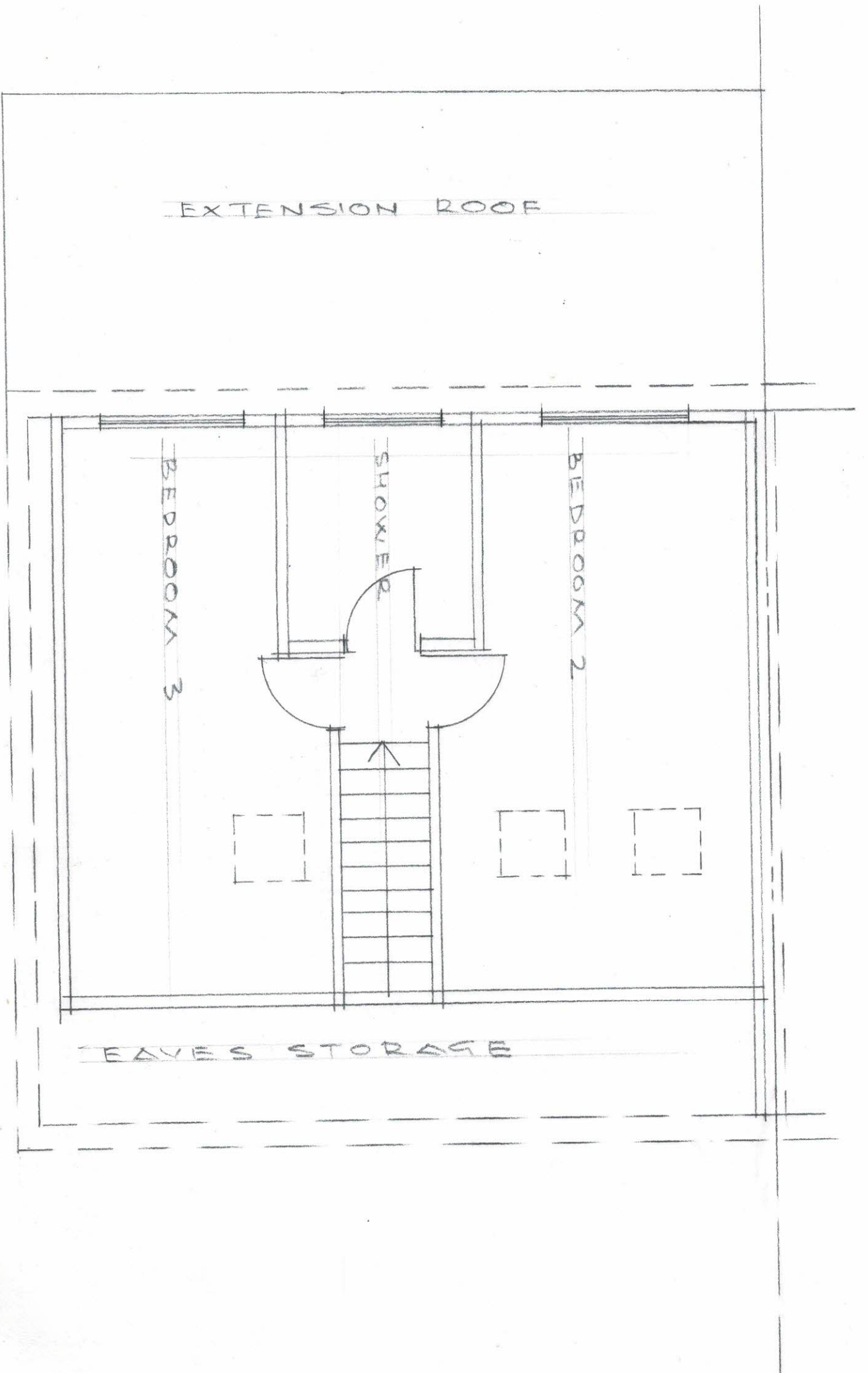
SCALE: 1:50 DATE: MAR, '23
2023/106/01

LOFT CONVERSION
12 WESTBOURNE CLOSE, HAYES

LOFT PLAN EXISTING

14 WESTBOURNE CLOSE





LOFT (PROPOSED)

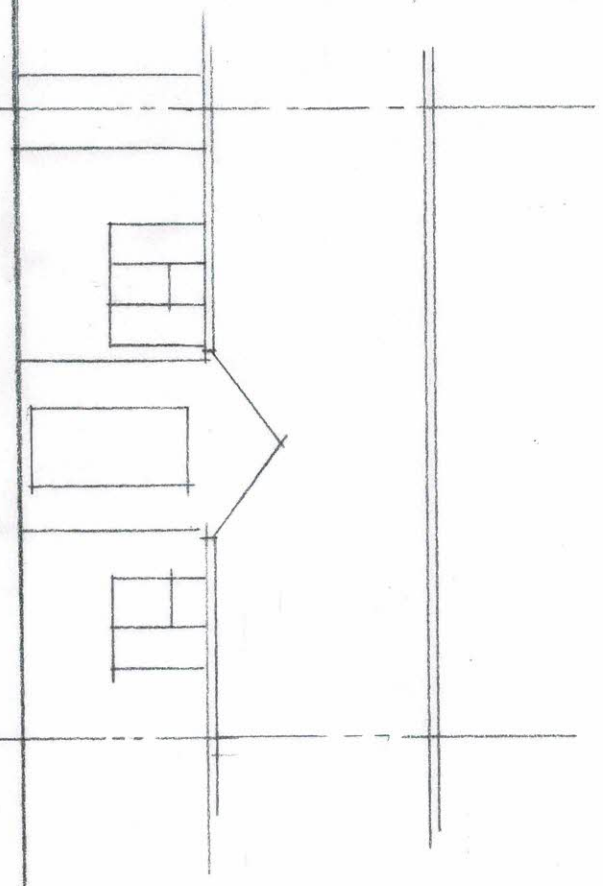
14 WESTBOURNE CLOSE



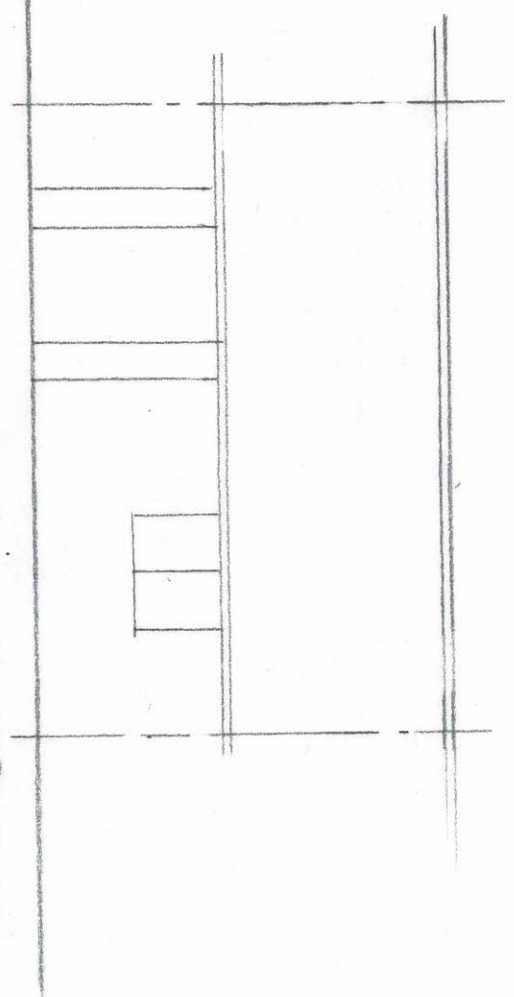
LOFT CONVERSION
12 WESTBOURNE CLOSE, HAYES

SCALE: 1:50 DATE: MAR, '23
2023/10/06/03

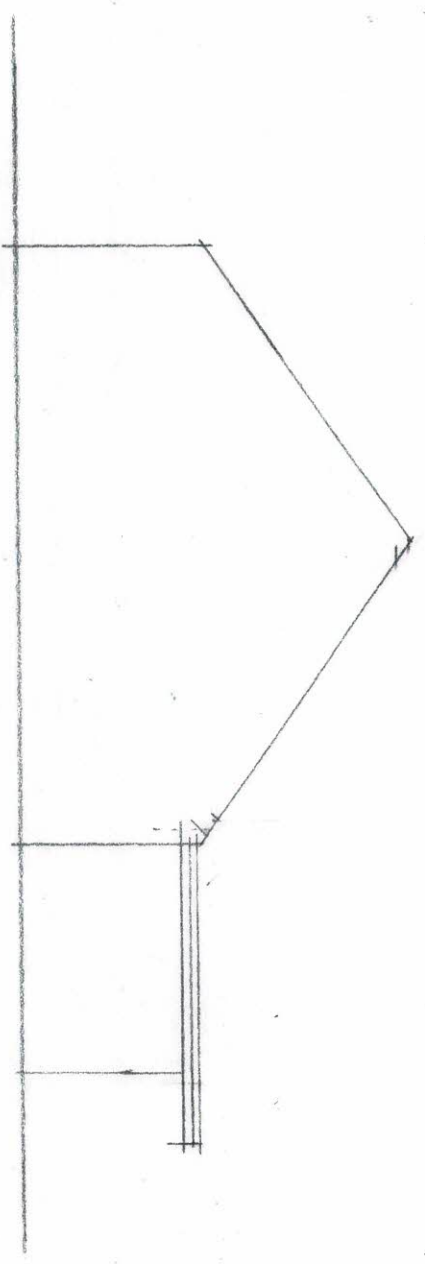
FRONT ELEVATION



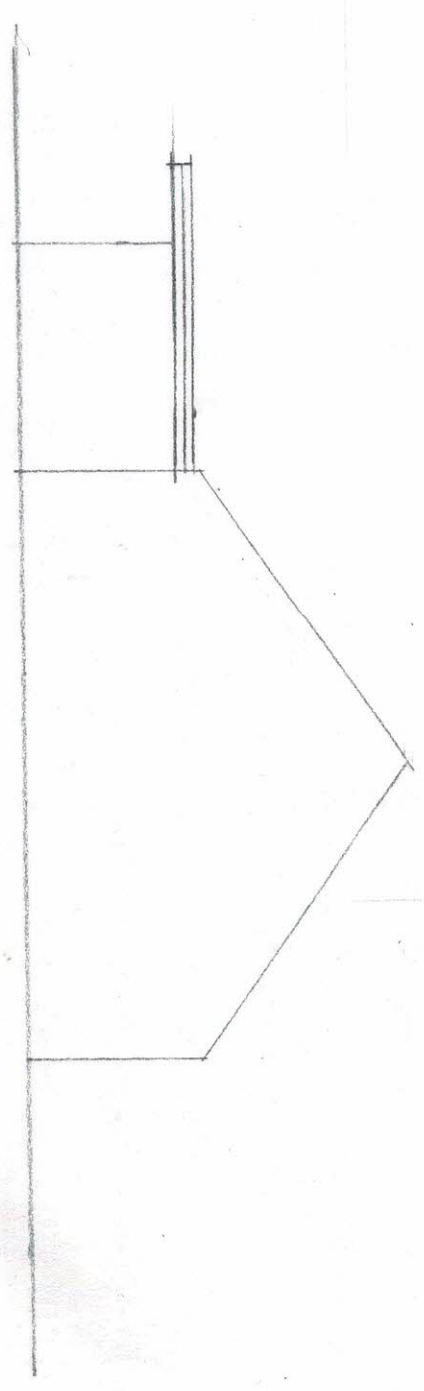
REAR ELEVATION



SIDE ELEVATION



SIDE ELEVATION



ELEVATIONS (EXISTING)

0 1 2 3 4 5 6
1:100 @ A3

LOFT CONVERSION
12 WESTBOURNE CLOSE, HAYES

SCALE: 1:100 DATE: MAR, '23
2023/10/06/04

4 NO VELUX
WINDOWS

TILE CLADDING
TO MATCH EXIST

WINDOWS TO MATCH
EXISTING
TILE CLADDING
TO MATCH

FRONT ELEVATION

REAR ELEVATION

FLAT ROOF

TILE CLADDING

002

C - 2.80

B - 3.50

VOLUME CALCS
DORMER
 $A \times B \times C / 2$
 $7.20 \times 3.50 \times 2.80 / 2$
 $70.56 \div 2 = 35.28 \text{ M}^3$

SIDE ELEVATION

SIDE ELEVATION

ELEVATIONS C

0	1	2	3	4	5	6
1:100	@	A3				

LOFT CONVERSION
12 WESTBOURNE CLOSE, HAYES

SCALE: 1:100 DATE: MAR, 23
2023/10/06/05