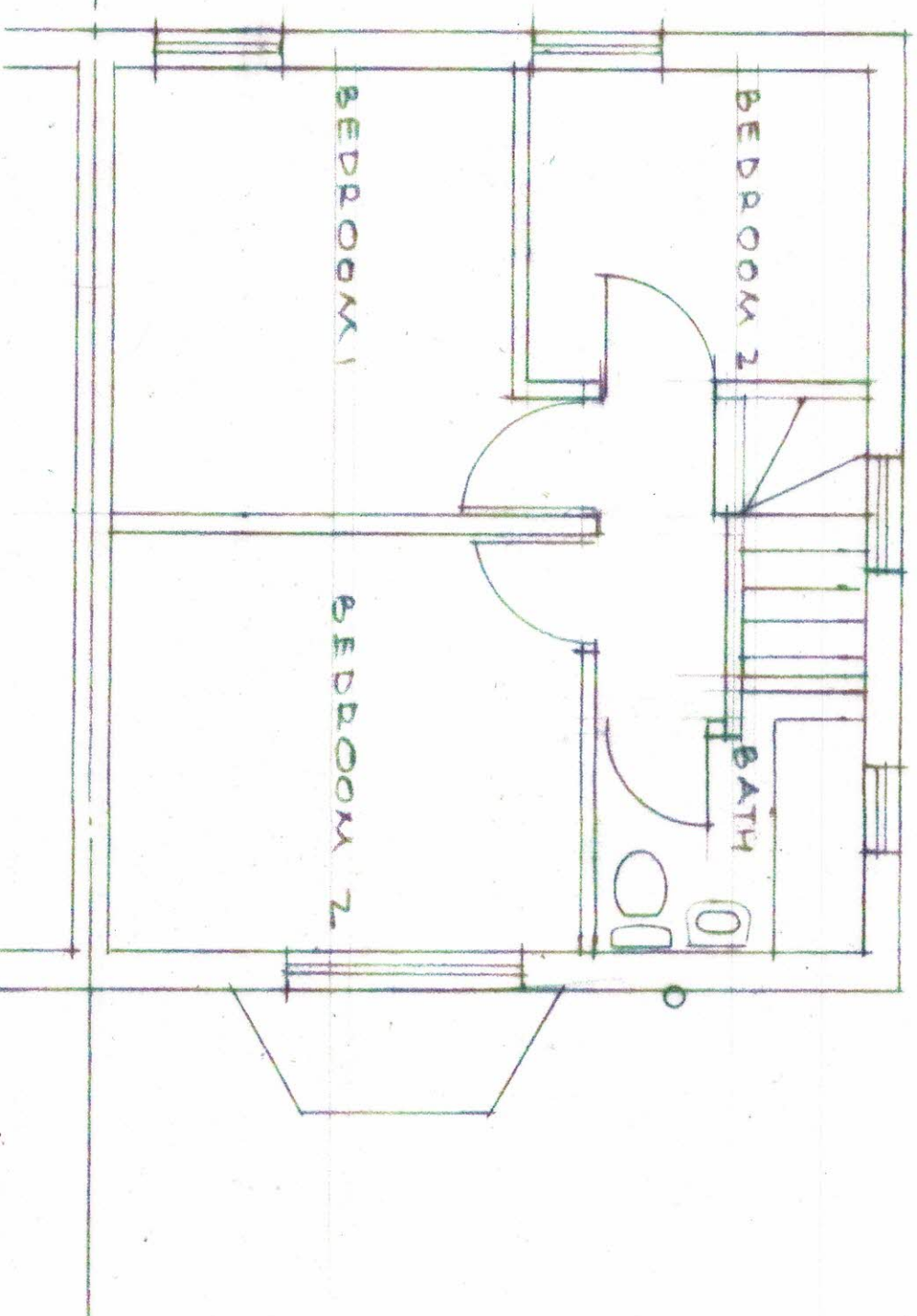




FIRST FLOOR (EXISTING)

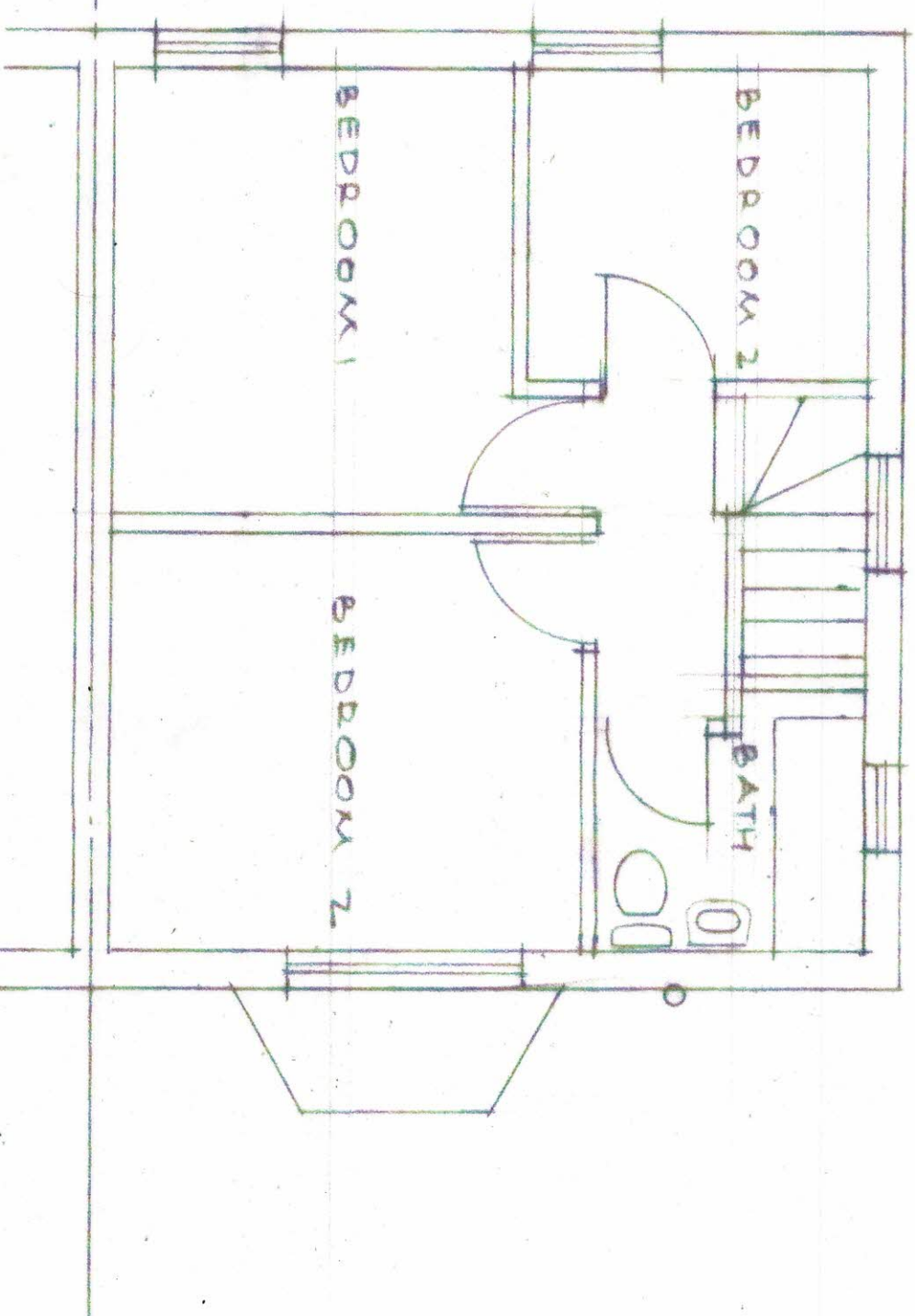
0 1 2 3 4 5
1150 @ A3

LOFT CONVERSION AT
2 SHOWERS WAY, HAYES

2023/109/01

LOFT CONVERSION AT
2 SHOWERS WAY, HAYES

FIRST FLOOR (PROPOSED)

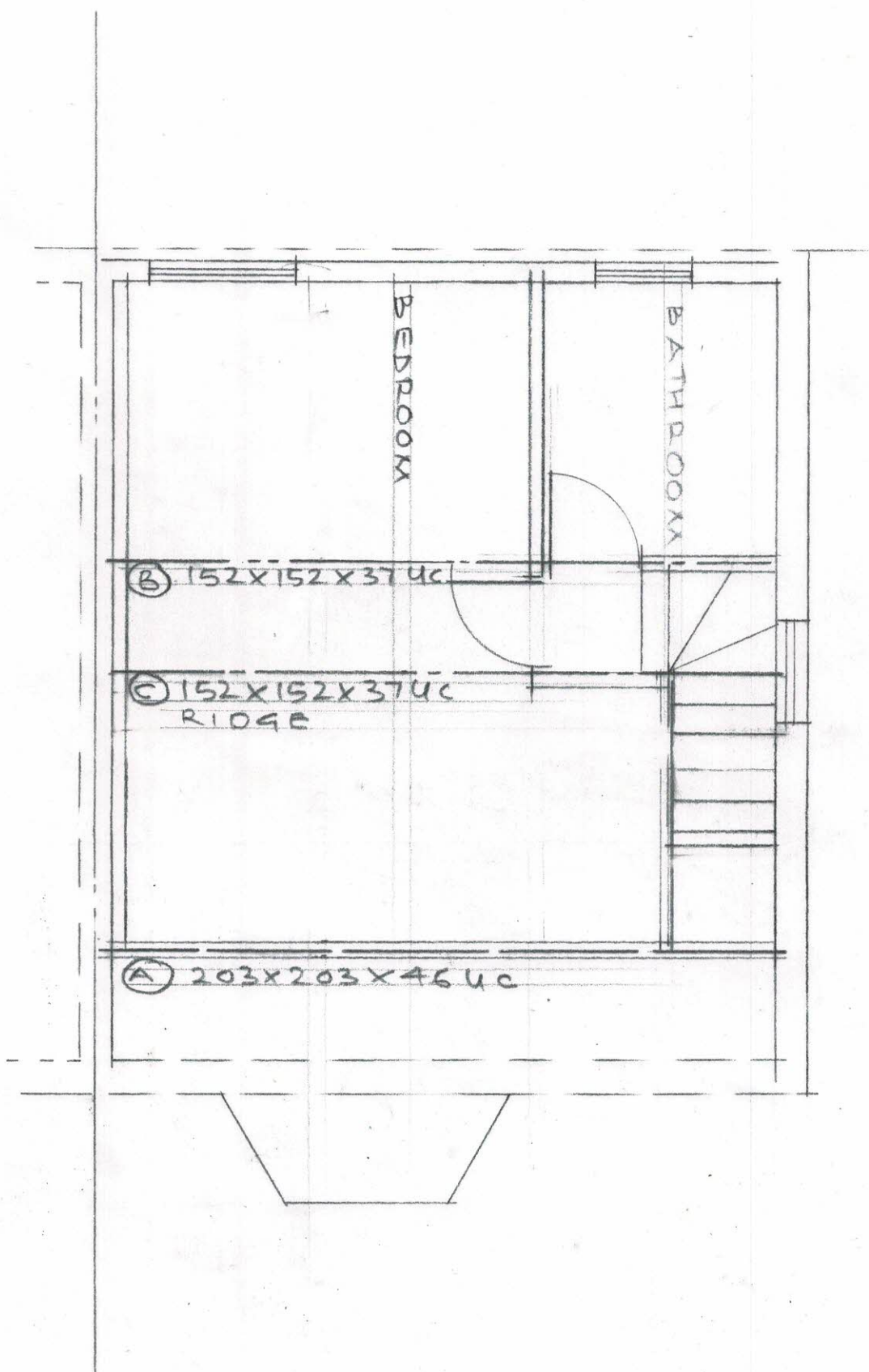


0 1 2 3 4 5
1150 @ A3

2023/109/02

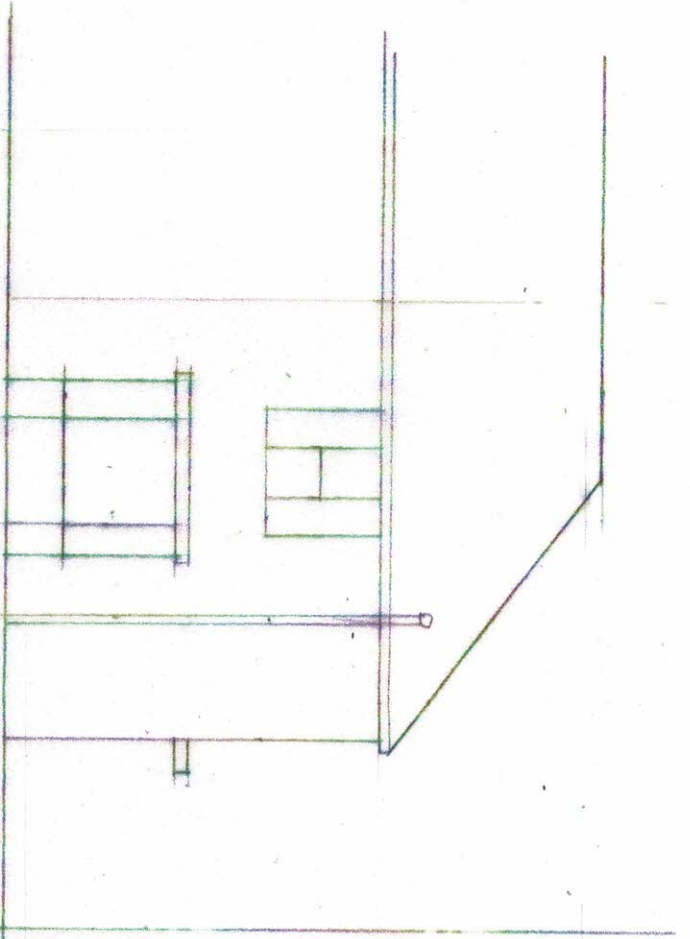
LOFT CONVERSION AT
2 SHOWERS WAY, HAYES

LOFT PLAN

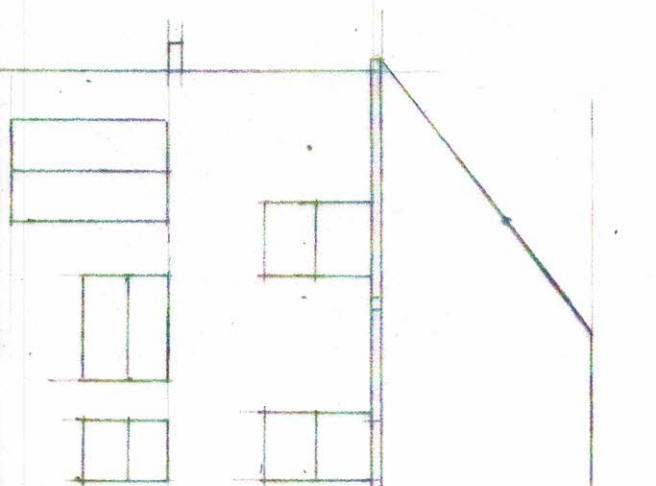


2023/109/03

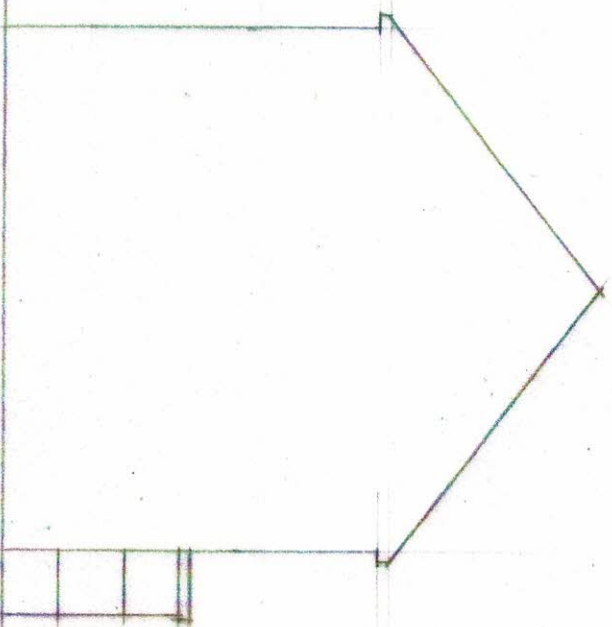
FRONT ELEVATION



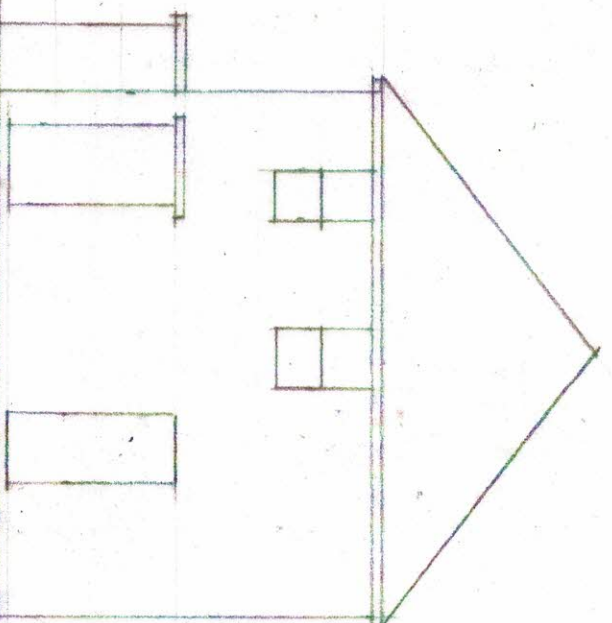
REAR ELEVATION



SIDE ELEVATION



SIDE ELEVATION



ELEVATIONS (EXISTING)

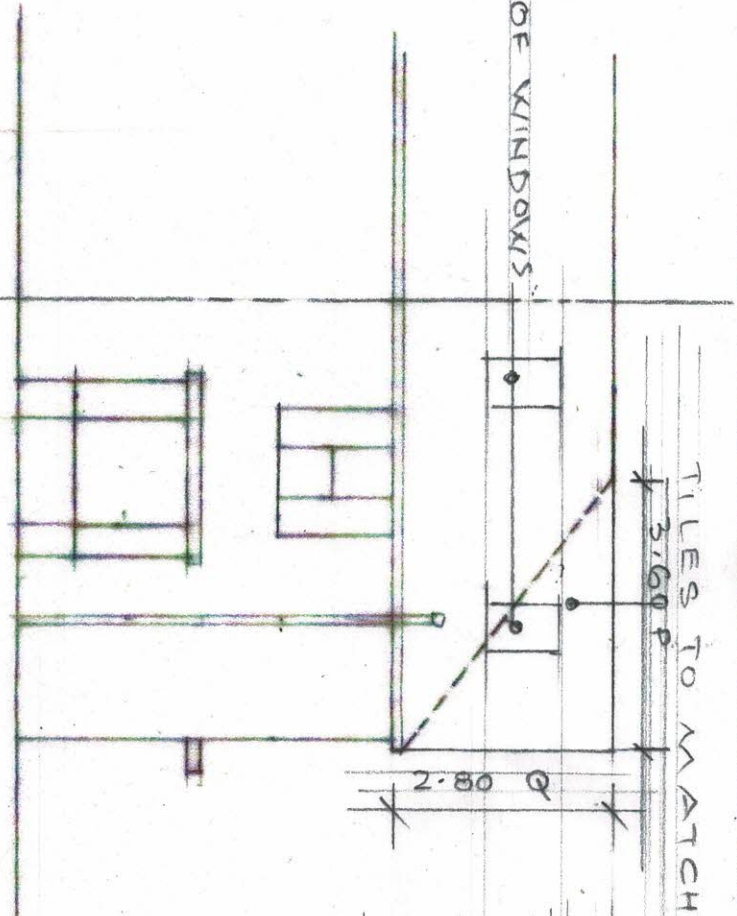
0 1 2 3 4 5
1111111
11100 @ A3

LOFT CONVERSION
2 SHOWERS WAY, HAYES

2023/109/04

TILES TO MATCH
3.60P

ROOF WINDOWS



VOLUME CALCS

DORMER

A x B x C / 2

3.10 x 2.30 / 5.5 = 39 / 2 = 20 M³

HIP TO GABLE

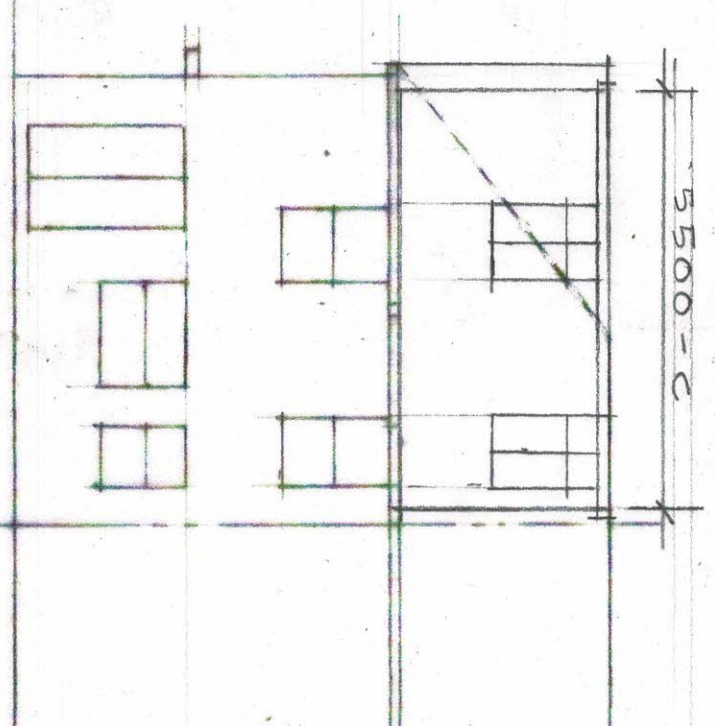
0 x 0 x R / 6

3.60 x 2.80 x 7.00 = 71 / 6 = 12 M³

TOTAL = 32 M³

FRONT ELEVATION

REAR ELEVATION



TILE FINISH
TO SIDES AND
FACE

3100-A

200P

WINDOW NOT
TO PROJECT
MORE THAN
2150 MM
ABOVE ROOF
FINISH TO
MATCH EXIST

NEW WINDOW TO
HAVE OBS. GLAZING
OPEN 1.7 ABOVE FEL

2300-B

7000-R

SIDE ELEVATION

SIDE ELEVATION

ELEVATIONS (PROPOSED)

0	1	2	3	4	5
1	1	1	1	1	1
1	1	1	1	1	1
1	1	1	1	1	1

1100 @ A3

LOFT CONVERSION
2 SHOWERS WAY, HAYES

2023/109/05