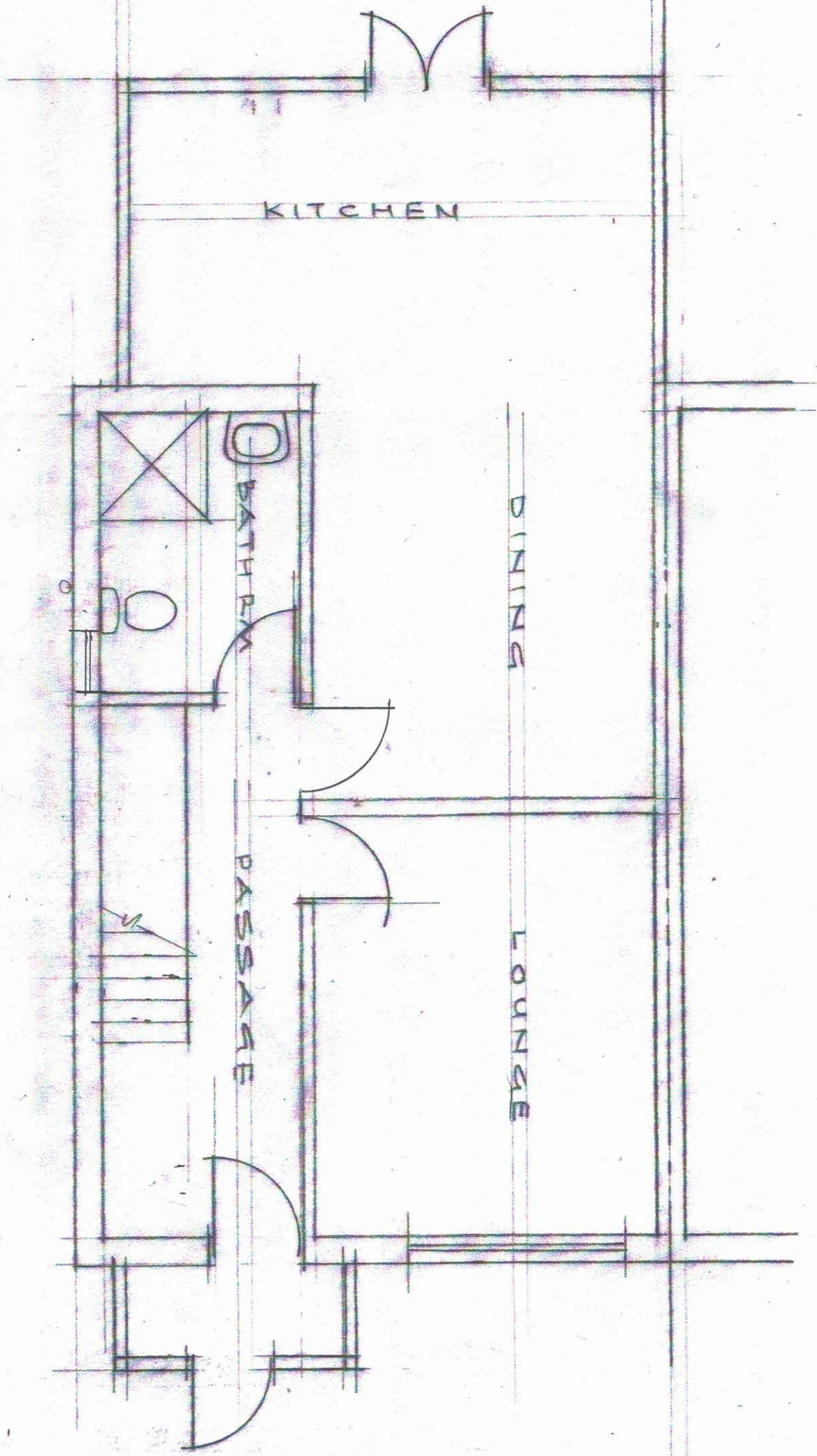




GROUND FLOOR (NO CHANGES)

0	1	2	3	4	5
1.50	1.50	1.50	1.50	1.50	1.50
@	@	@	@	@	@
A3	A3	A3	A3	A3	A3

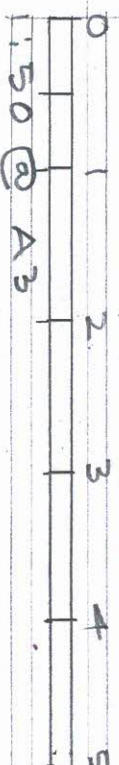
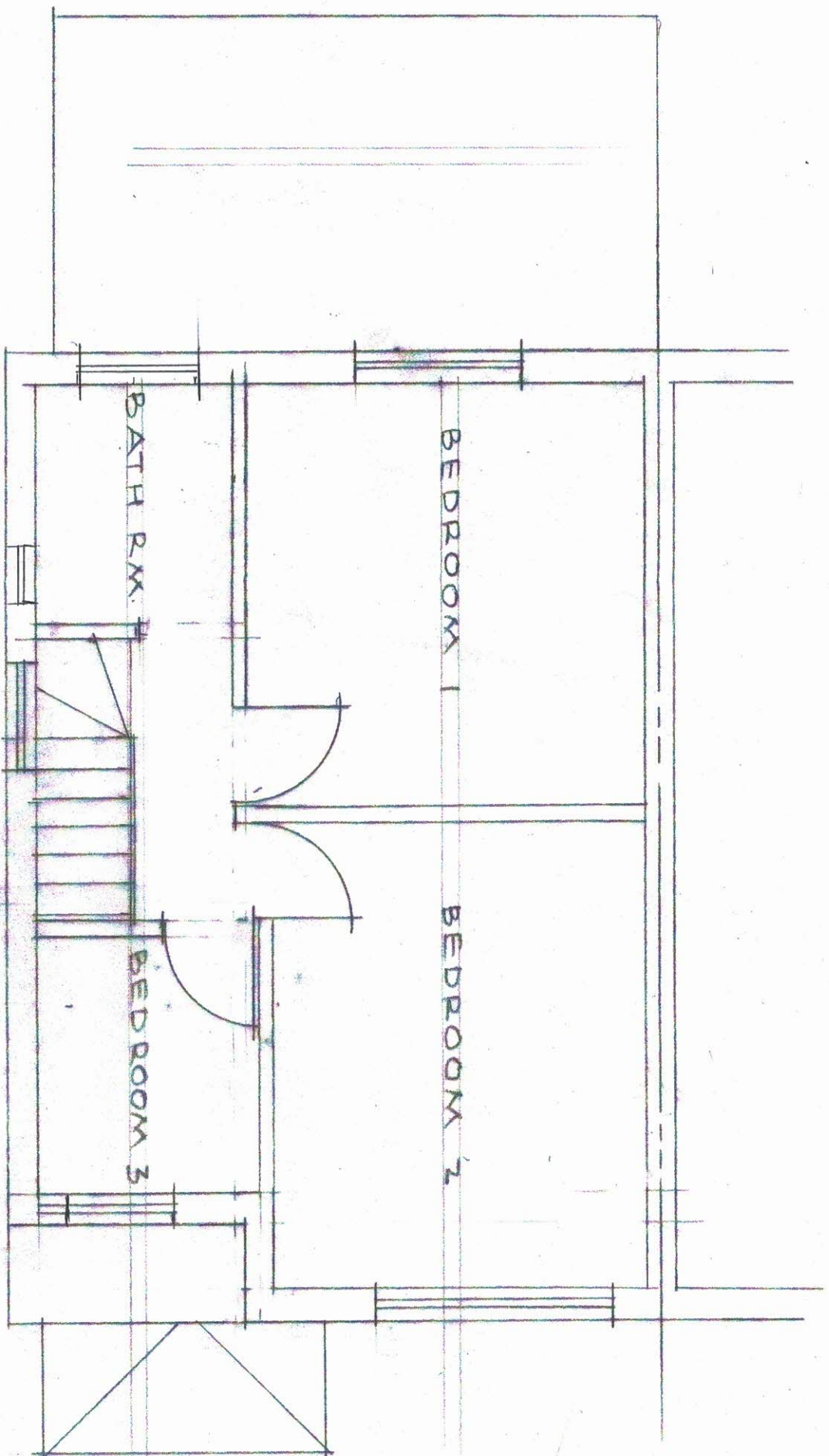
Kuldip Sira
Building Designs
Mob: 07956234848

LOFT CONVERSION AT
93 WIMBOURNE AVENUE, HAYES

DATE: MARCH, 2021
2021/104/01

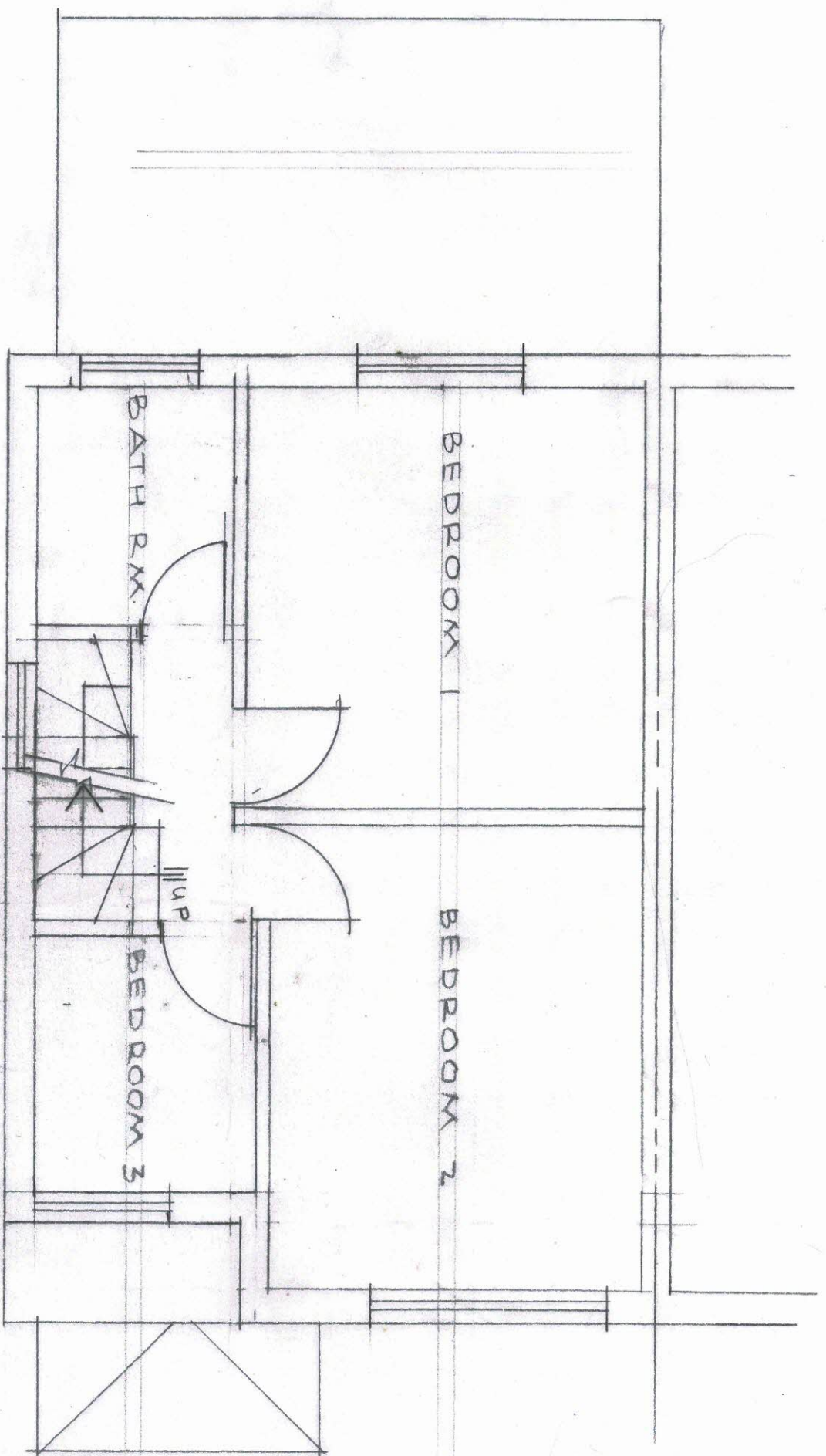
LOFT CONVERSION AT
93 WIMBOURNE AVENUE, HAYES

FIRST FLOOR (EXISTING)



Kuldip Sira
Building Designs
Mob: 07956234848

DATE: MARCH, 2021
2021/104/02



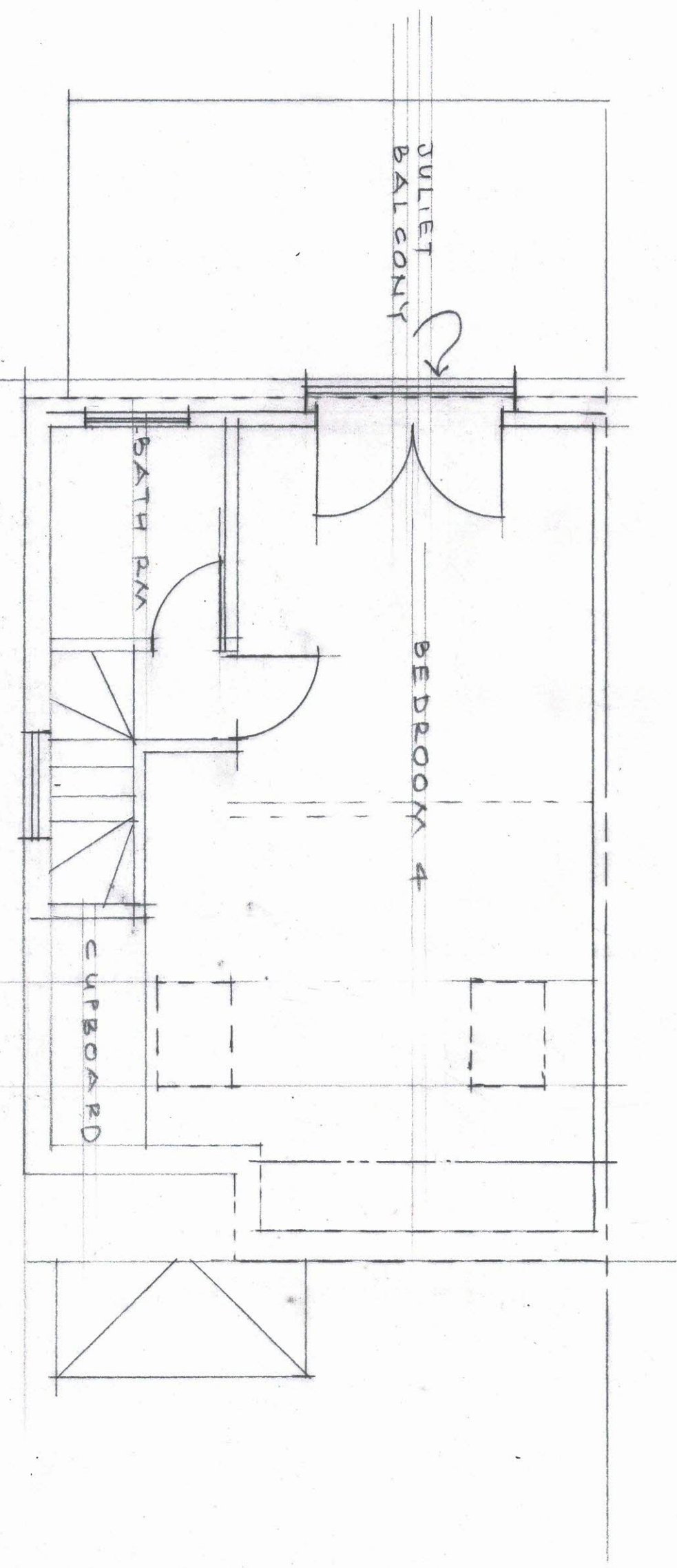
FIRST FLOOR (PROPOSED)



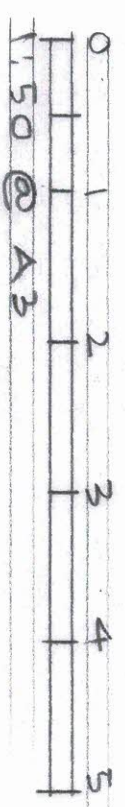
Kathy Sims
Building Designs
Mob: 07956234848

LOFT CONVERSION AT
93 WIMBOURNE AVENUE, HAYES

DATE: MARCH 2021
2021/104/03



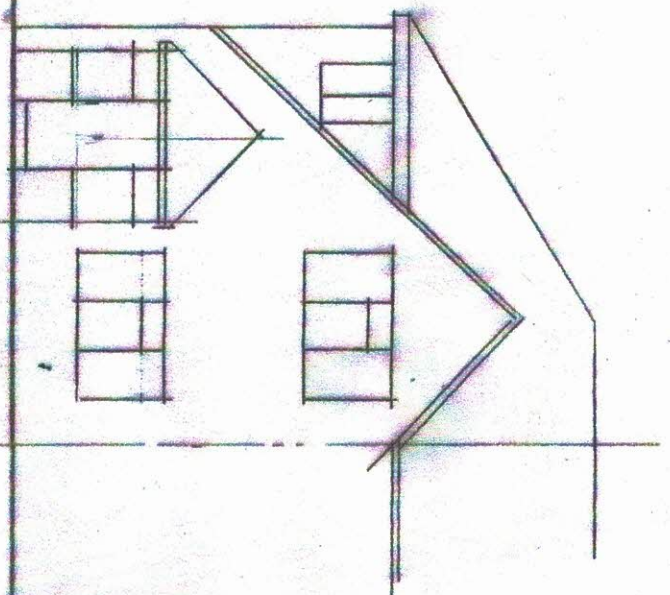
LOFT PLAN



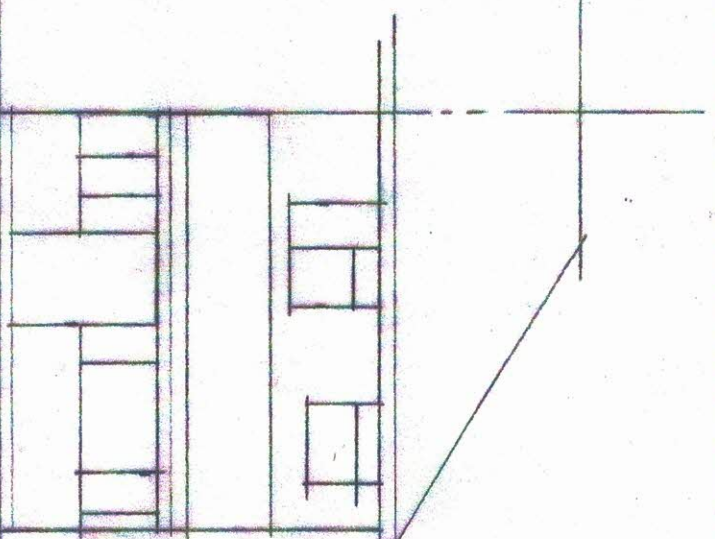
LOFT CONVERSION AT
93 WIMBOURNE AVENUE, HAYES

DATE: MARCH, 2021
2021/104/04

Kulip Sira
Building Designs
Mob: 07956234848

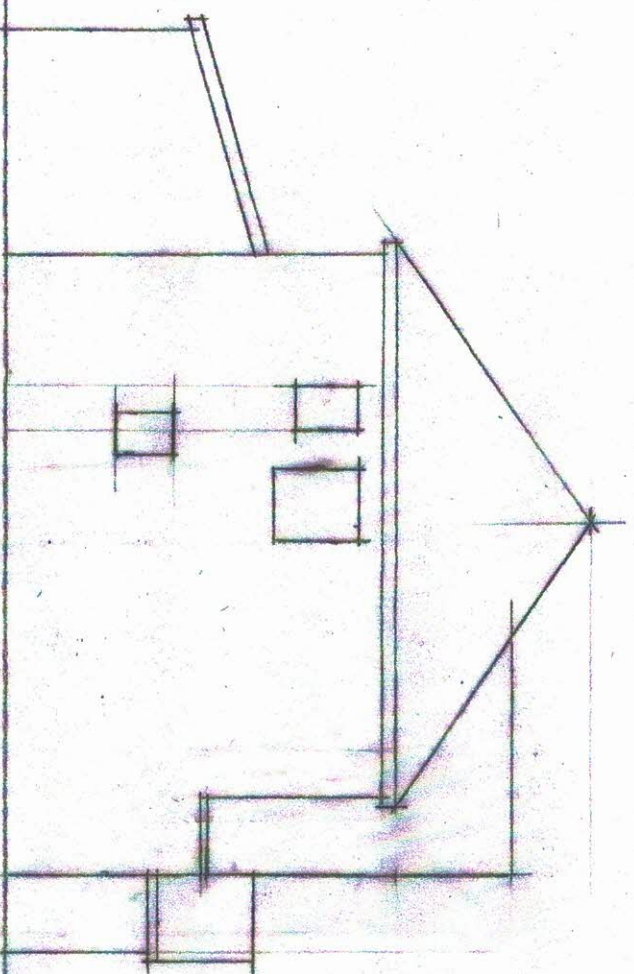


FRONT ELEVATION

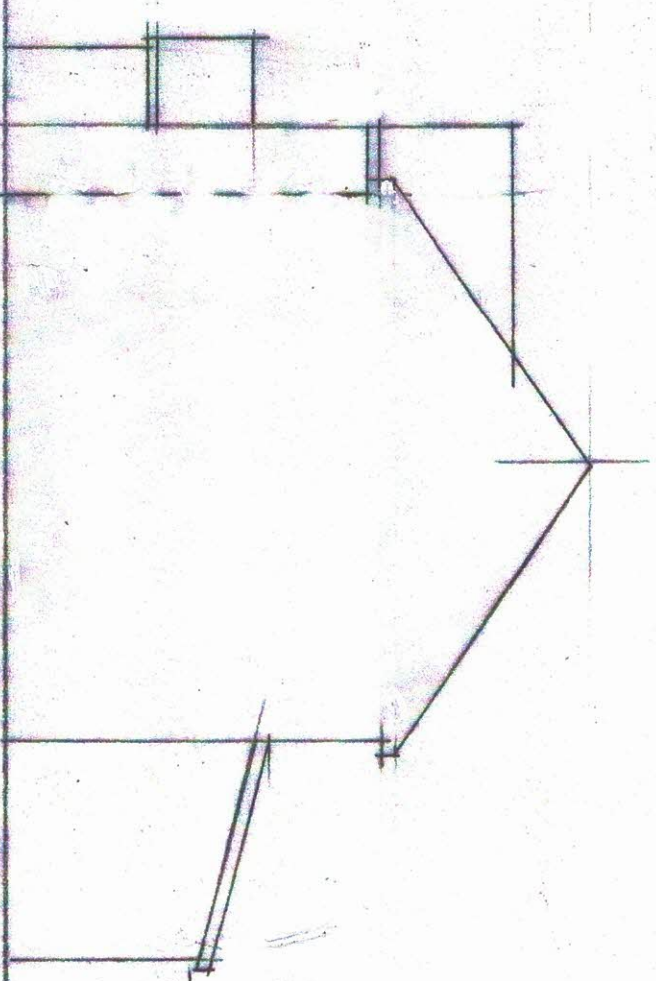


REAR ELEVATION

EXISTING ELEVATIONS



SIDE ELEVATION



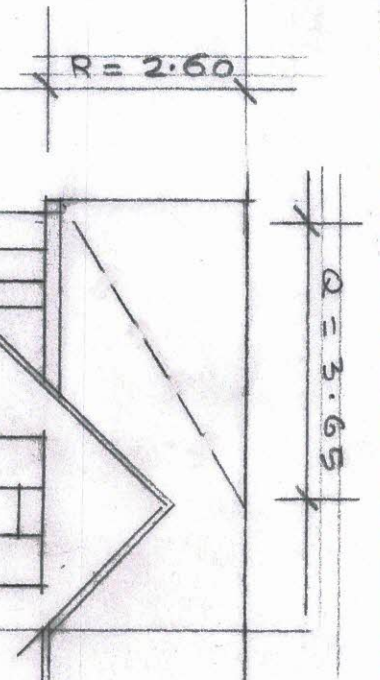
SIDE ELEVATION

0 1 2 3 4 5
1:100 @ A3

Kuldp Silra
Building Designs
Mob: 07956234848

LOFT CONVERSION AT
93 WIMBOURNE AVENUE, HAYES

DATE: MARCH, 2021
2021/104/05

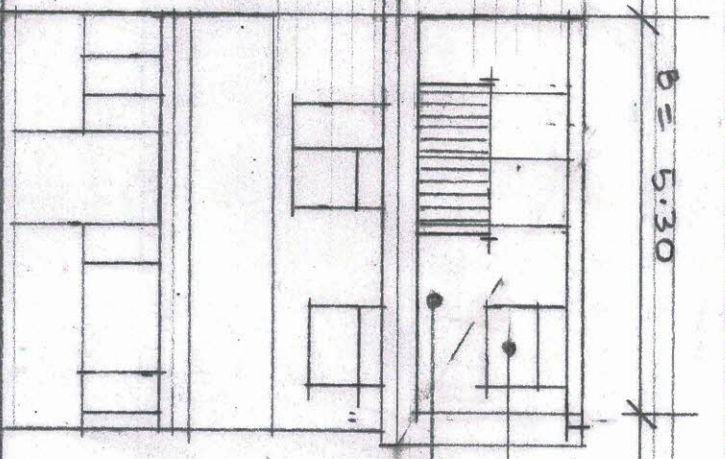


VOLUME CALCULATION

DORMER
 $A \times B \times C / 2$
 $3.50 \times 5.30 \times 2.30 / 2 = 21.33$

HIP TO GABLE
 $P \times Q \times R / 6$
 $7.20 \times 3.65 \times 2.60 / 6 = 11.39$

TOTAL = 32.72 M³



WINDOW TO MATCH
 EXISTING
 TILES TO DORMER

FRONT ELEVATION

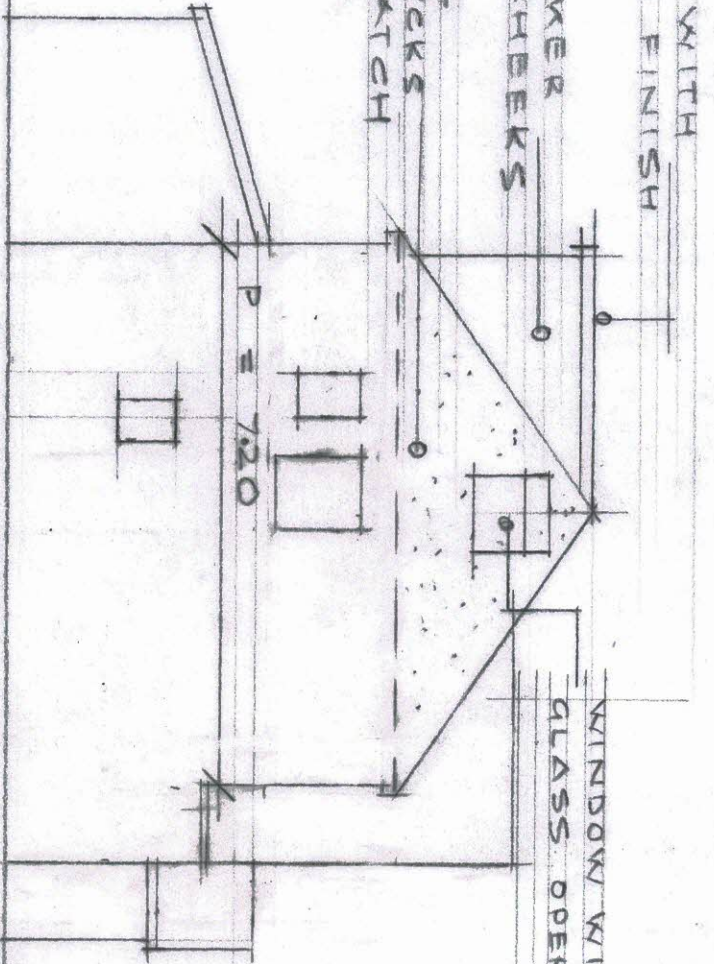
REAR ELEVATION

PROPOSED ELEVATIONS

FLAT ROOF WITH
 FIBREGLASS FINISH

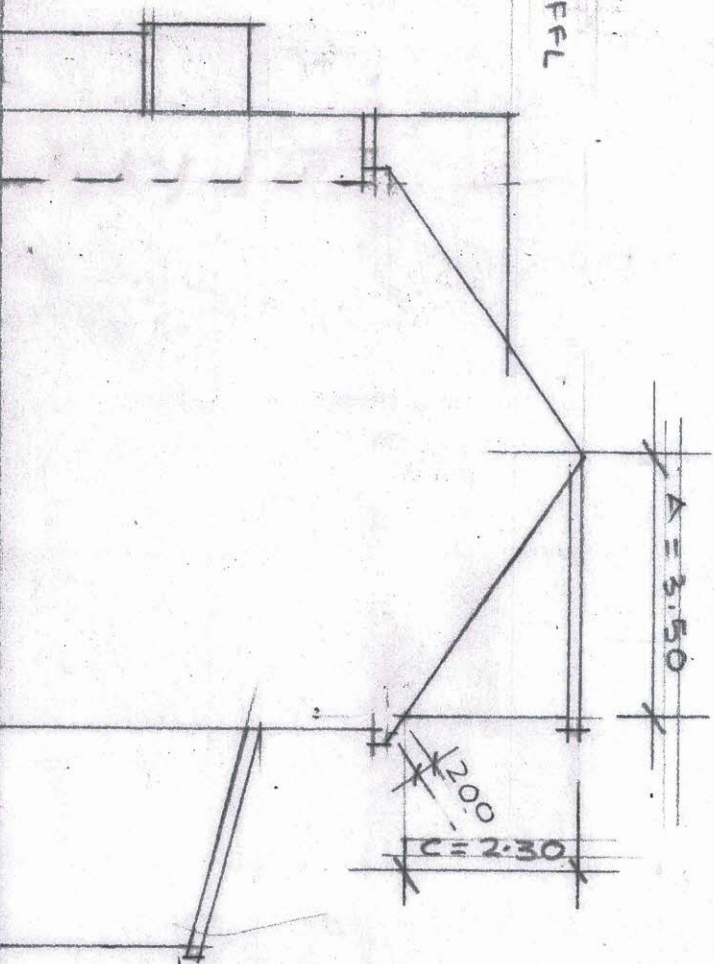
TILES TO DORMER
 FACE AND CHEEKS

CABLE WALL
 THERMAL BLOCKS
 FINISH TO MATCH



WINDOW WITH OBSCURED
 GLASS OPENING 1.7M ABOVE FFL

SIDE ELEVATION



SIDE ELEVATION

0 1 2 3 4 5
 1100 @ A3

Kuljo Site
 Building Designs
 Mob: 0795234049

LOFT CONVERSION AT
 93 WIMBOURNE AVENUE, HAYES

DATE: MARCH, 2021
 2021/104/06