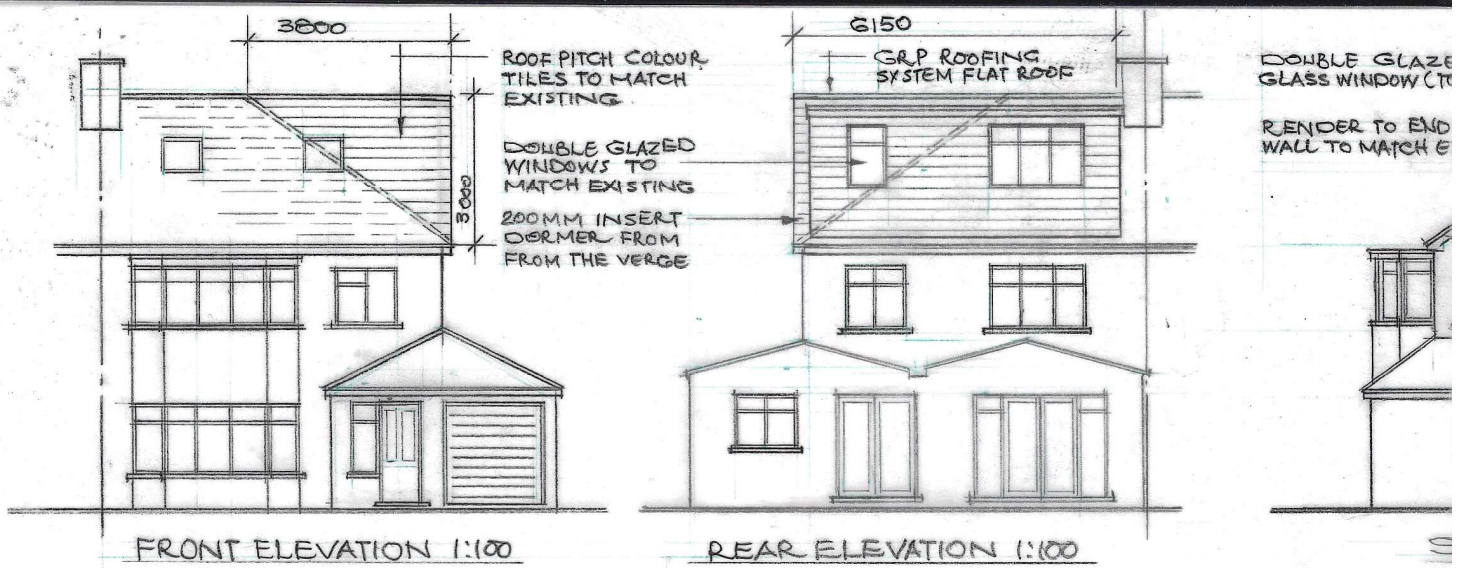




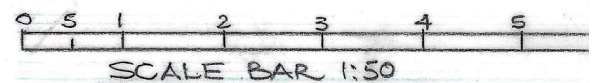
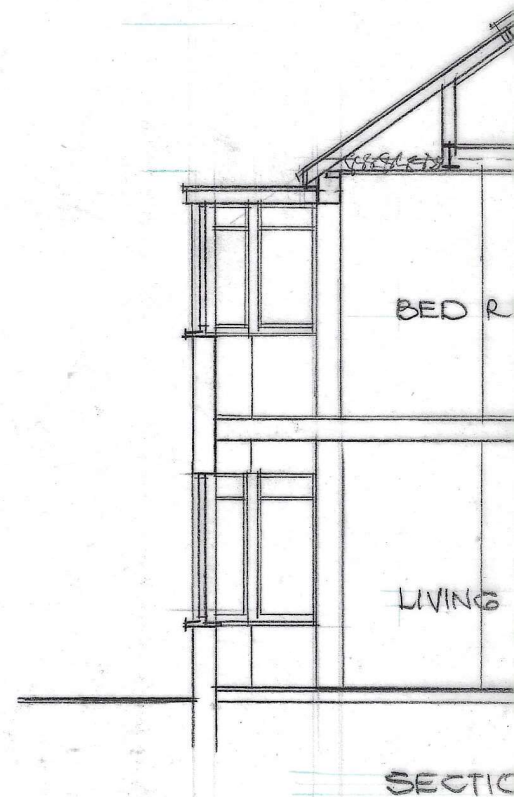
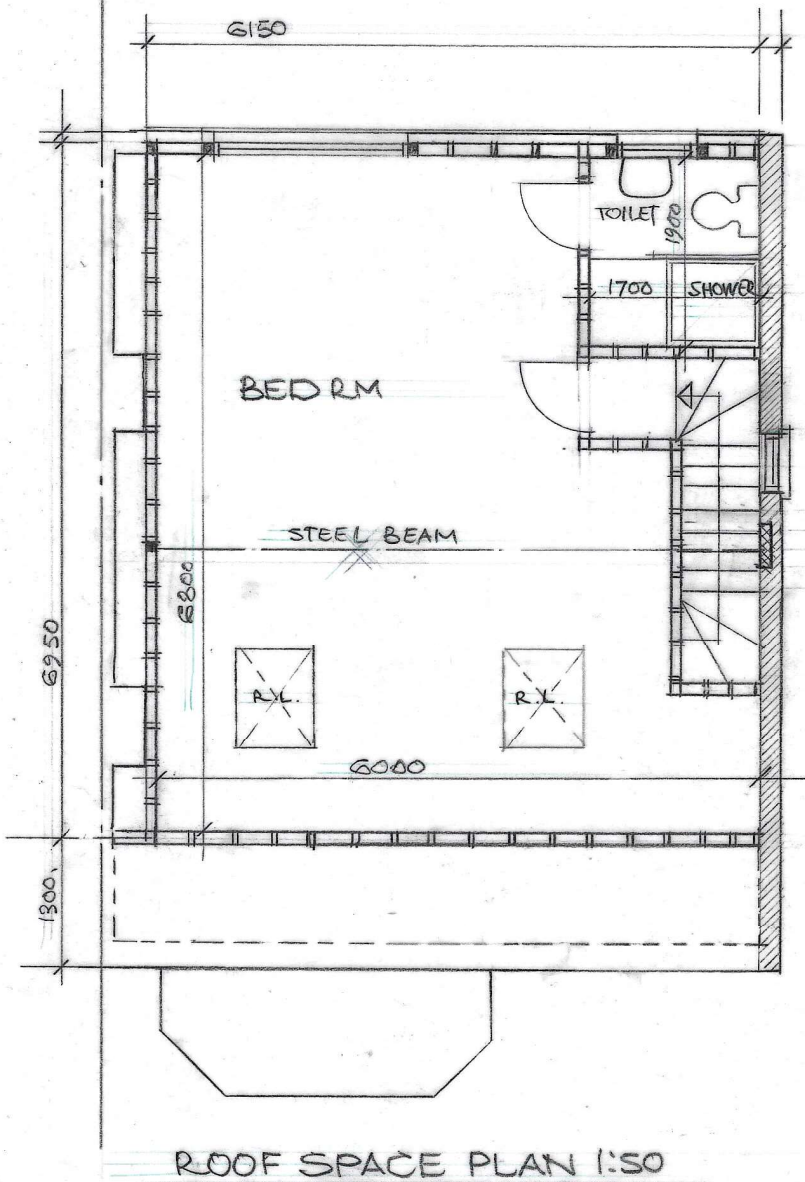
VOLUME CALCULATIONS

$$\text{DORMER} \cdot \frac{1}{2} \times 2.7 \times 3.9 \times 0.15 = 32.4 \text{ m}^3$$

$$\text{GABLE} \cdot \frac{1}{6} \times 3 \times 3.8 \times 8.250 = 15.7 \text{ m}^3$$

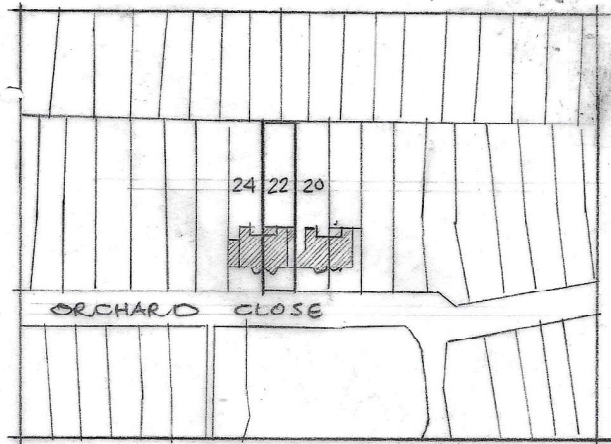
$$\text{TOTAL} = 48.1 \text{ m}^3$$

< 50 m³

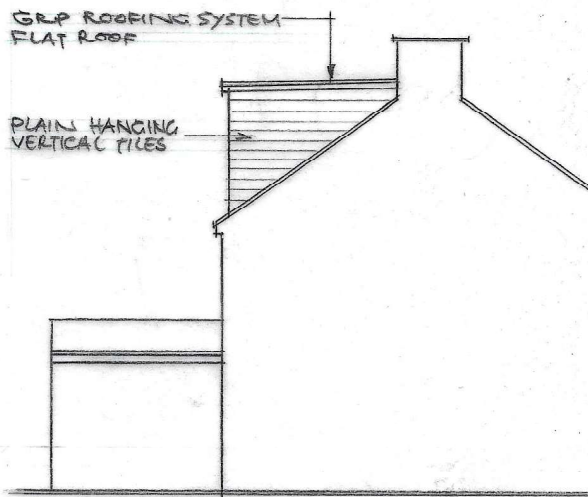




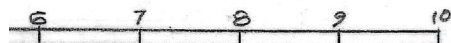
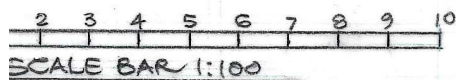
SIDE ELEVATION 1:100



LOCATION PLAN 1:1250

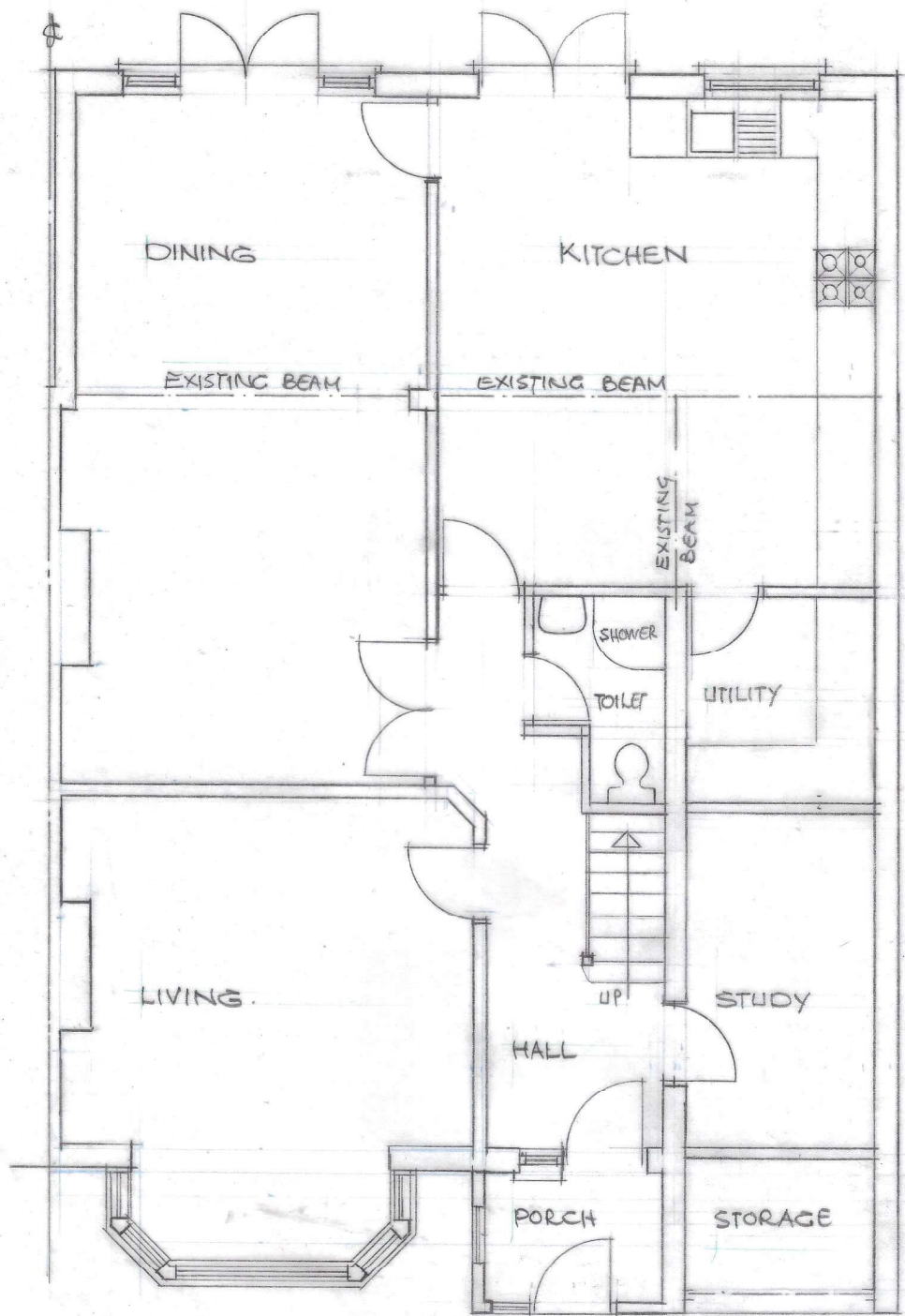


SIDE ELEVATION 1:100
(PROPOSED)

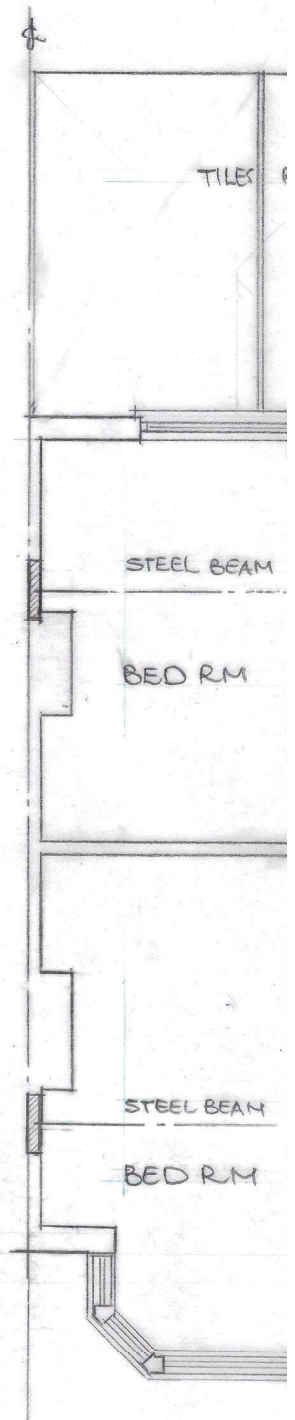


PROPOSED LOFT CONVERSION WITH
REAR DORMER WITH WINDOWS TO FORM
END GABLE WALL AND FRONT TWO ROOF
LIGHTS AT 22 ORCHARD CLOSE RU151P HAA7LS

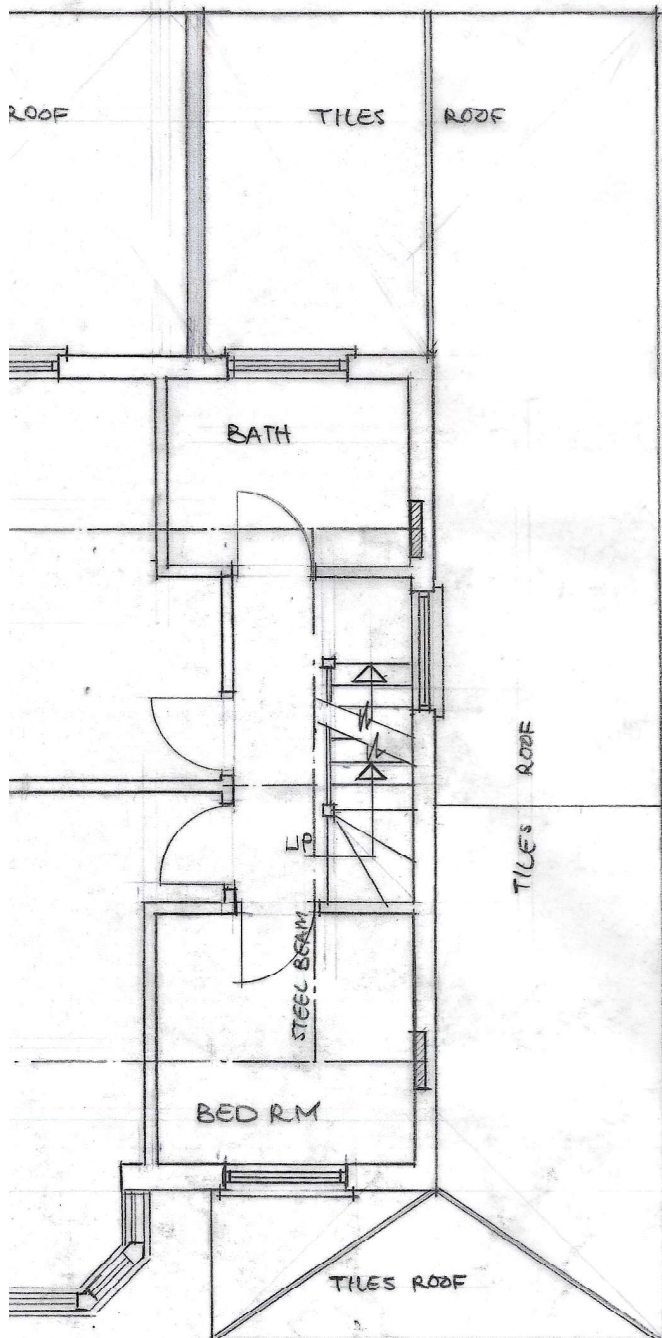
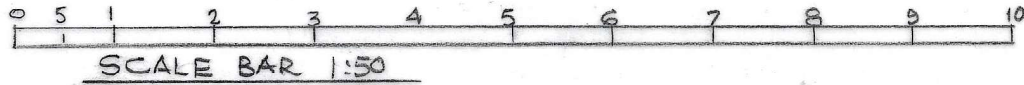
DRAWN		S.S & PARTNERS
DATE	MAY 2022	ARCHITECTURAL
SCALE	1:50, 1:100	CONSULTANTS
ORG. NO.	835/22/1	48 CORNWALL ROAD,
		HARROW MDDX HA1 4NE
		07958383432
		0208 248 4347



GROUND FLOOR PLAN 1:50
(EXISTING)



FIRST FLOOR
(PROPOSED)



FLOOR PLAN 1:50
ED)

PROPOSED LOFT CONVERSION WITH
REAR DORMER WITH WINDOWS TO FORM
END GABLE WALL AND FRONT TWO ROOF
LIGHTS AT 22 ORCHARD CLOSE RUISLIP HA4 7LS

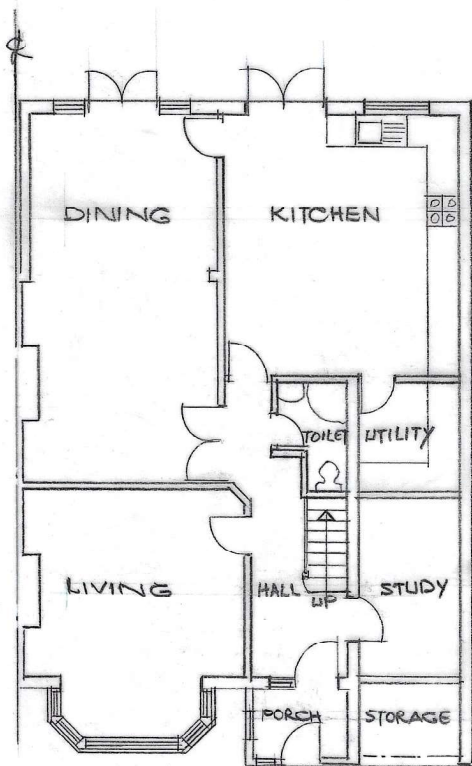
DRAWN		S.S & PARTNERS
DATE	MAY 2022	ARCHITECTURAL
SCALE	1:50,	CONSULTANTS
		48 CORNWALL ROAD
		HARROW MIDDX HA1 4NE
ORG.NO. 835/22/2		079 58 3834 32
		0208 248 4347



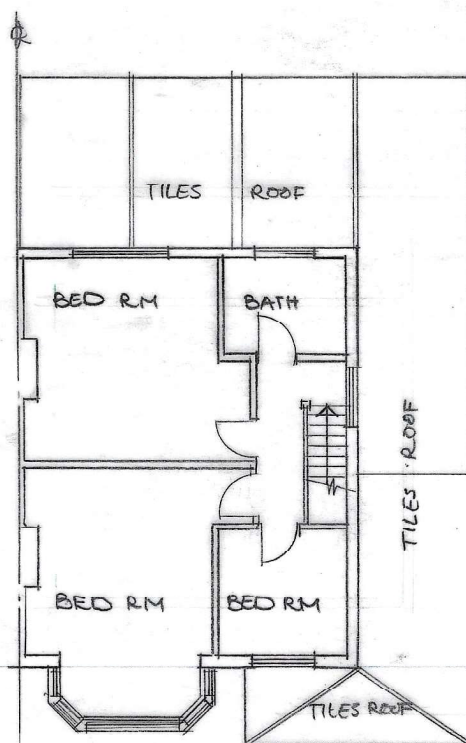
FRONT ELEVATION 1:100
(EXISTING)



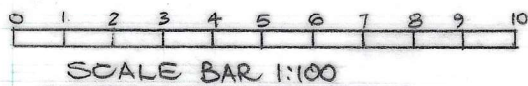
REAR ELEVATION 1:100
(EXISTING)

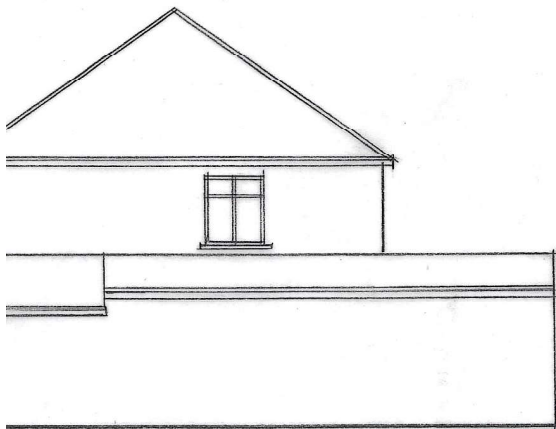


GROUND FLOOR PLAN 1:100
(EXISTING)

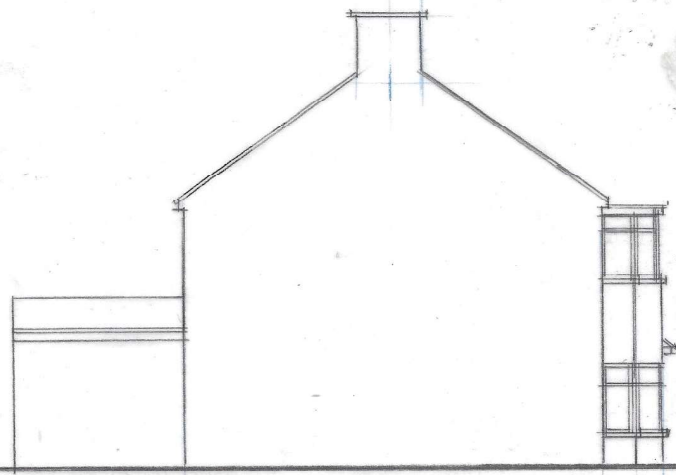


FIRST FLOOR PLAN 1:100
(EXISTING)

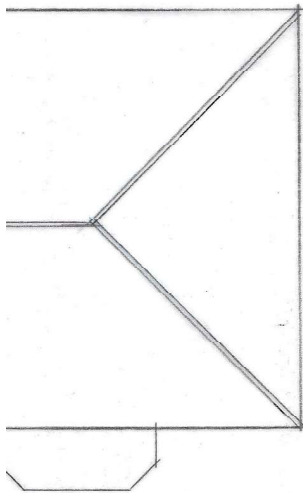




FRONT ELEVATION 1:100
(EXISTING)



SIDE ELEVATION 1:100
(EXISTING)



ROOF PLAN 1:100
(EXISTING)

PROPOSED LOFT CONVERSION WITH
REAR DORMER WITH WINDOWS TO FORM
END GABLE WALL AND FRONT TWO ROOF
LIGHTS AT 22 ORCHARD CLOSE RHISLIP HA4 7LS

DRAWN		S.S. & PARTNERS
DATE	MAY 2022	ARCHITECTURAL
SCALE	1:100	CONSULTANTS
ORG. NO.	835/22/3	48 CORNWALL ROAD
		HARROW MIDDLESEX HA4 7LS
		07958383433
		0208 248 4347