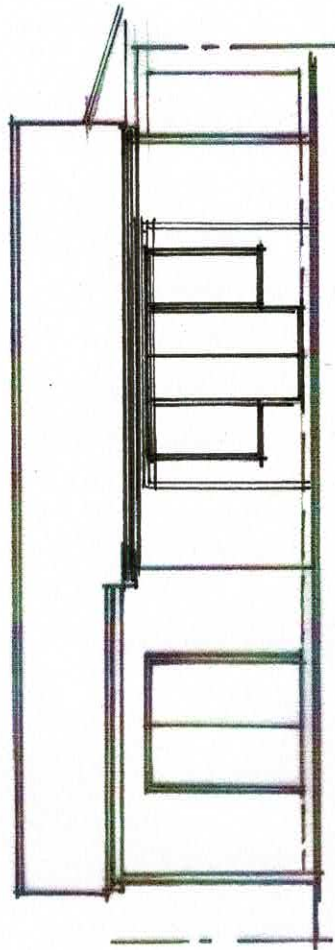
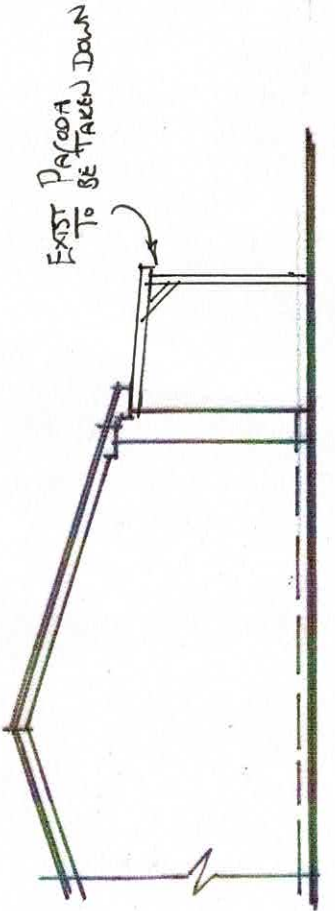
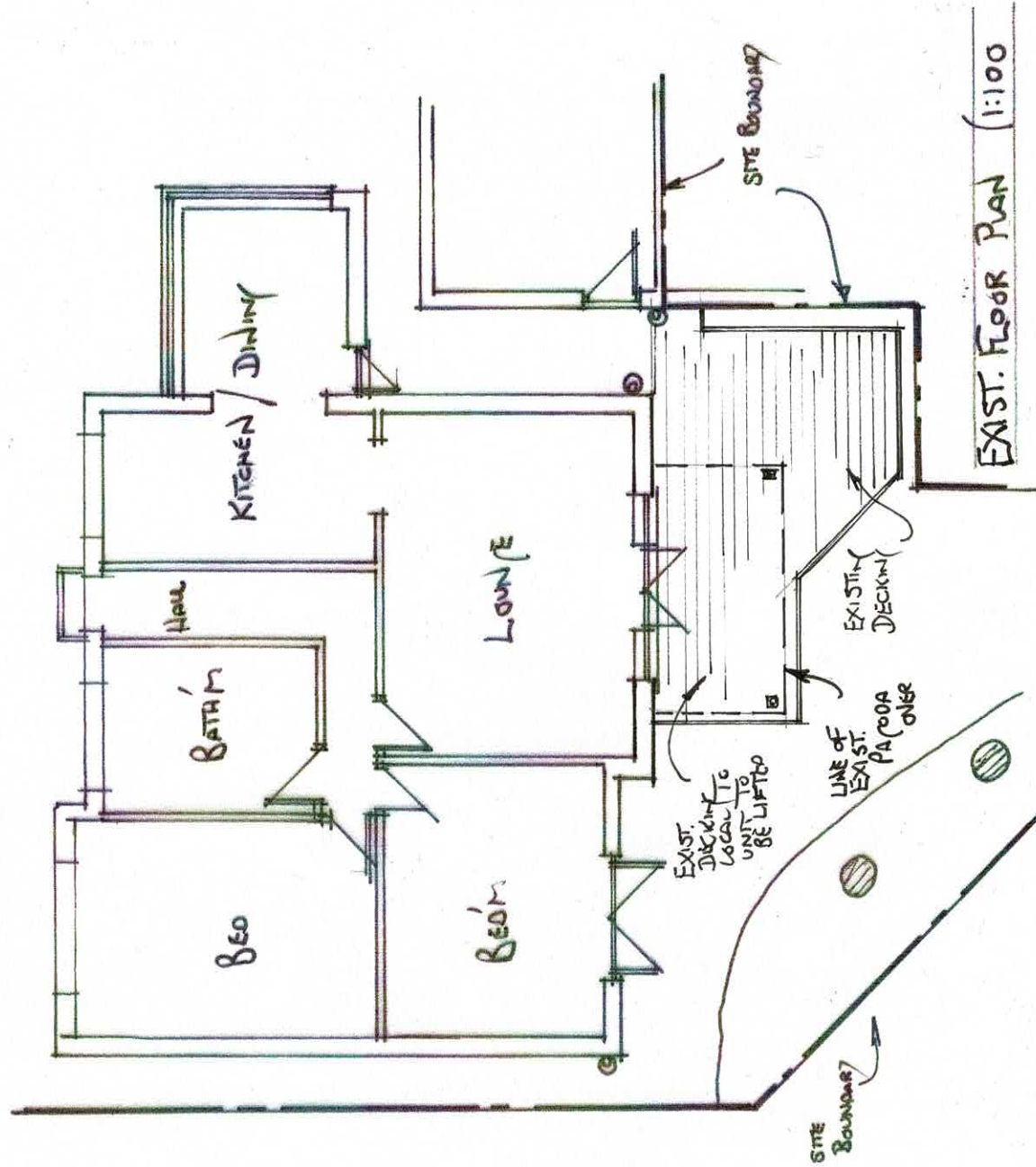




EXISTING REAR ELEVATION

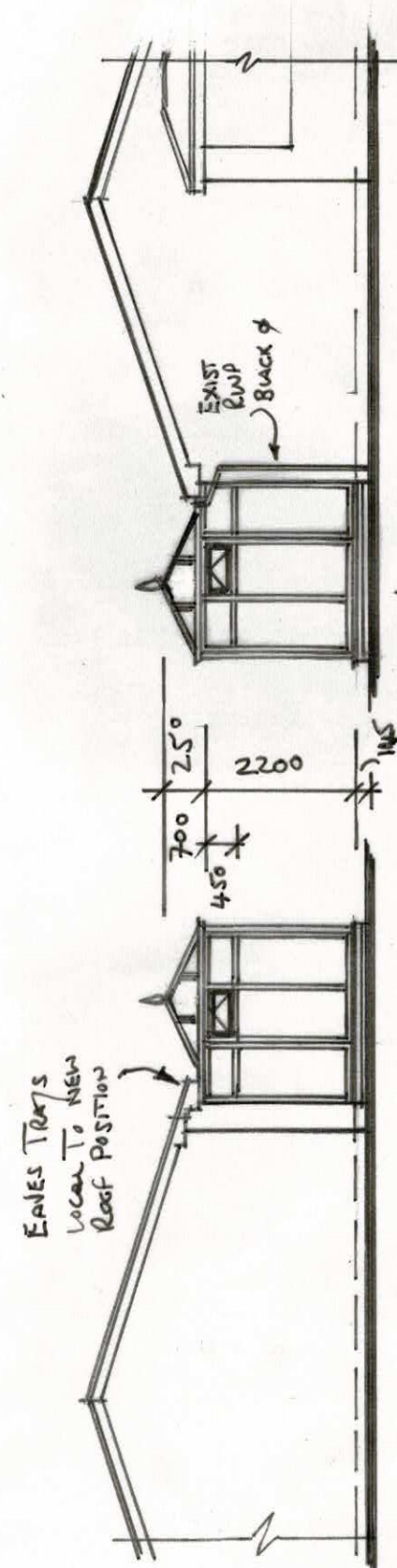


EXISTING SIDE ELEVATIONS (PART)



MR. P HAYTON	
PROP. REAR CONSERVATORY	
AT: AXFORD FORO LANE NORTHENDEN M22 4NQ	
A.J. DESIGN LTD. 78 CAWLEY ROAD HARFORTH WILMSLOW SK9 3 6Y ajdesignlimited@gmail.com	
SCALE 1:100 1:50	
DATE 8/11/23	D501

UNIT SPEC WHITE UPVC FRAMES INDOOR & OUT CHAMFERED PROFILE CLEAR GLASS PATIO GLASS TO WAIN FRAME SUPER BLUE SK GLASS TO ROOF WITH BLUE TINT. WHITE HANDLES TO DOORS & VENTS.



PROPOSED SIDE ELEVATIONS

NEW UNIT PERIMETER BUNK TO BE SET AT 10MM DOWN FROM INTERNAL FLOOR LEVEL PLUMB THE FLOOR LEVEL THROUGH & DEVOCT 10MM THIS WILL MEAN THE NEW BASE BUNK WILL NOT COME IN WITH THE EXISTING PROPERTY

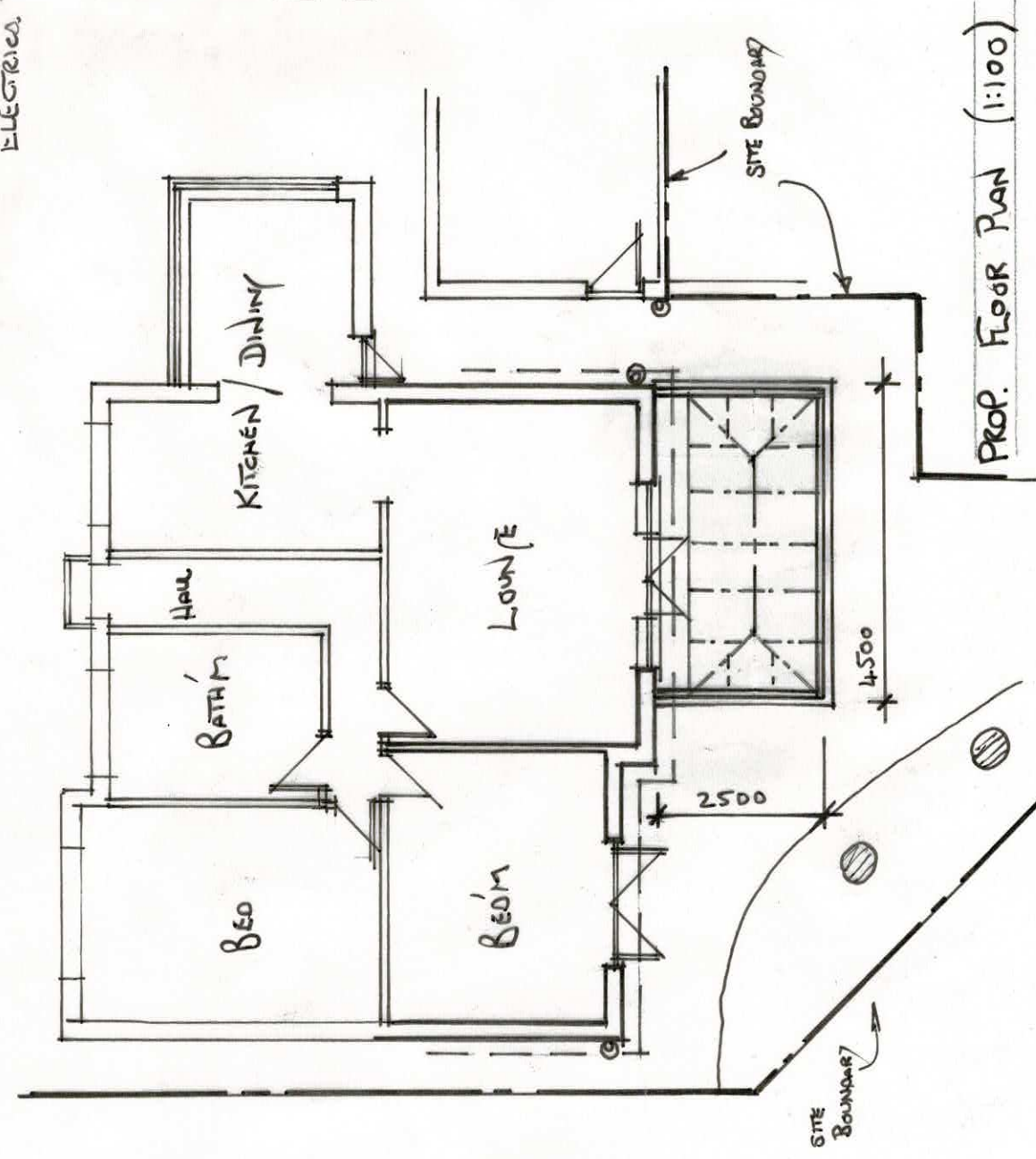
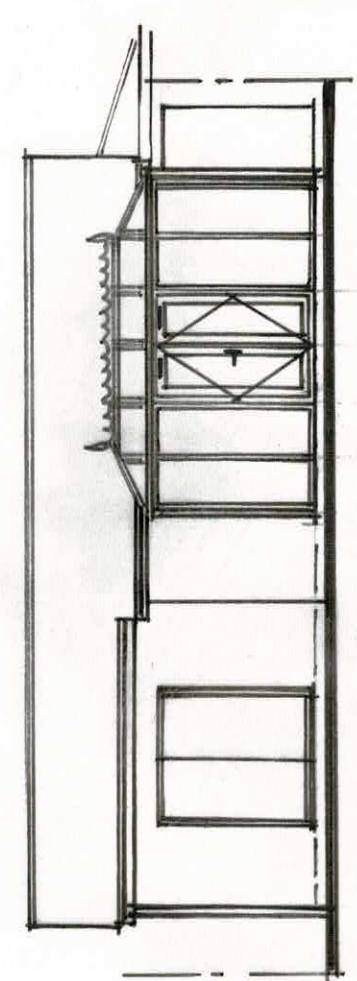
NEW UNIT CONCRETE FLOOR LEVEL TO MATCH THE PERIMETER BUNK. LEVEL WITH INSULATION BELOW THE NEW BAS SUB

ISOLATE ELECTRICALS TO DECORATIVE UNITS TAKE DOWN EXISTING TIMBER POROOF & UFT DECORATIVE CAREFULY & SET ASIDE FOR THE CLIENT TO REUSE WHERE POSSIBLE

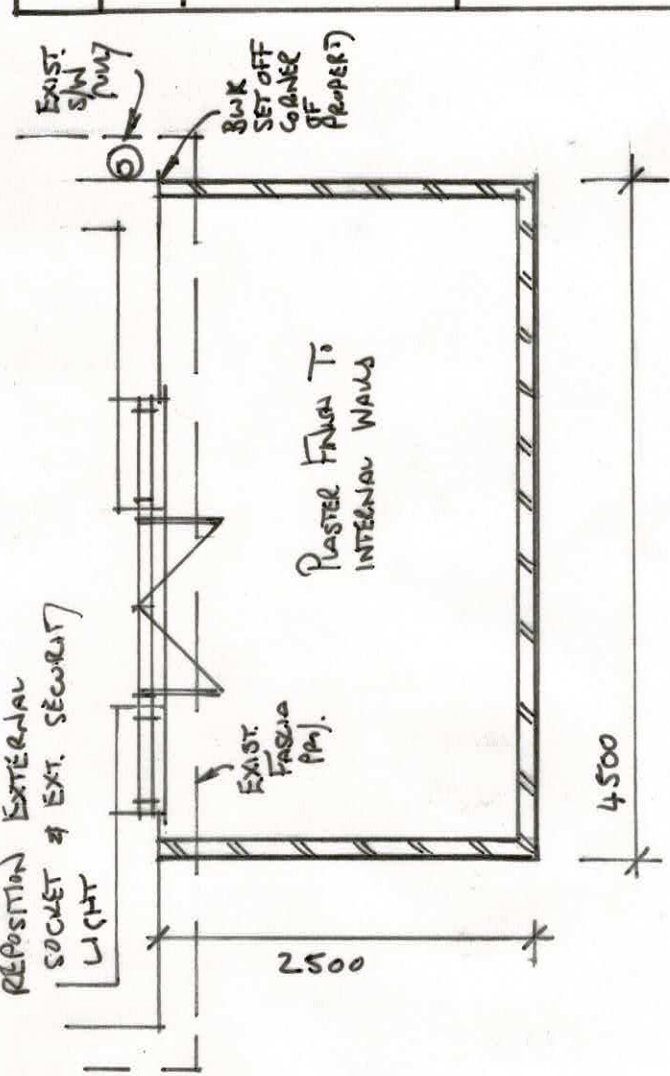
ELECTRICALS:- 3 NO DOUBLE POWER POINTS POWER FEED TO ROOF WITH WAIN SWITCH FIT LIGHT SUPPLIED BY CLIENT REPOSITION EXTERNAL SOCKET & EXT. SECURITY LIGHT

PROPOSED REAR ELEVATION

* CLIENT TO REMOVE HIGH LEVEL STRIP LIGHTING & SPEAKERS LOCAL TO NEW UNIT POSITION POINTS TO WORK BEGINNING ON SITE



PROP. FLOOR PLAN (1:100)



BASE PLAN (1:50)

MR. P HAYTON	PROP. REAR CONSERVATORY
AT. AXFORD FORD LANE NORTHERNDEN M22 4NQ	
A.J. DESIGN LTD. 78 CAWY ROAD LANFORTH WILMSLOW SK9 3 8Y	
ajdesignlimited@gmail.com	
SCALE 1:100 1:50	
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