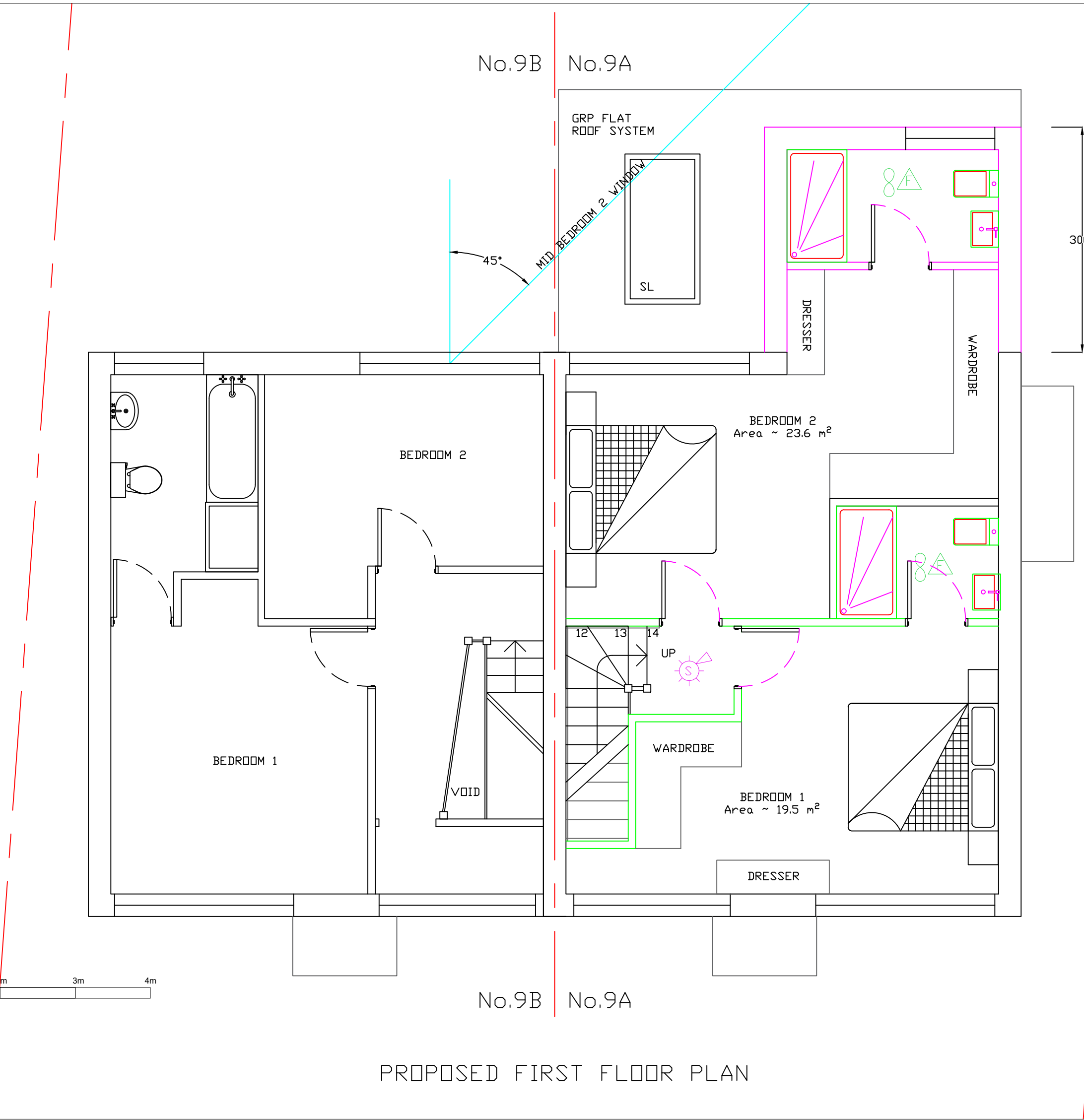
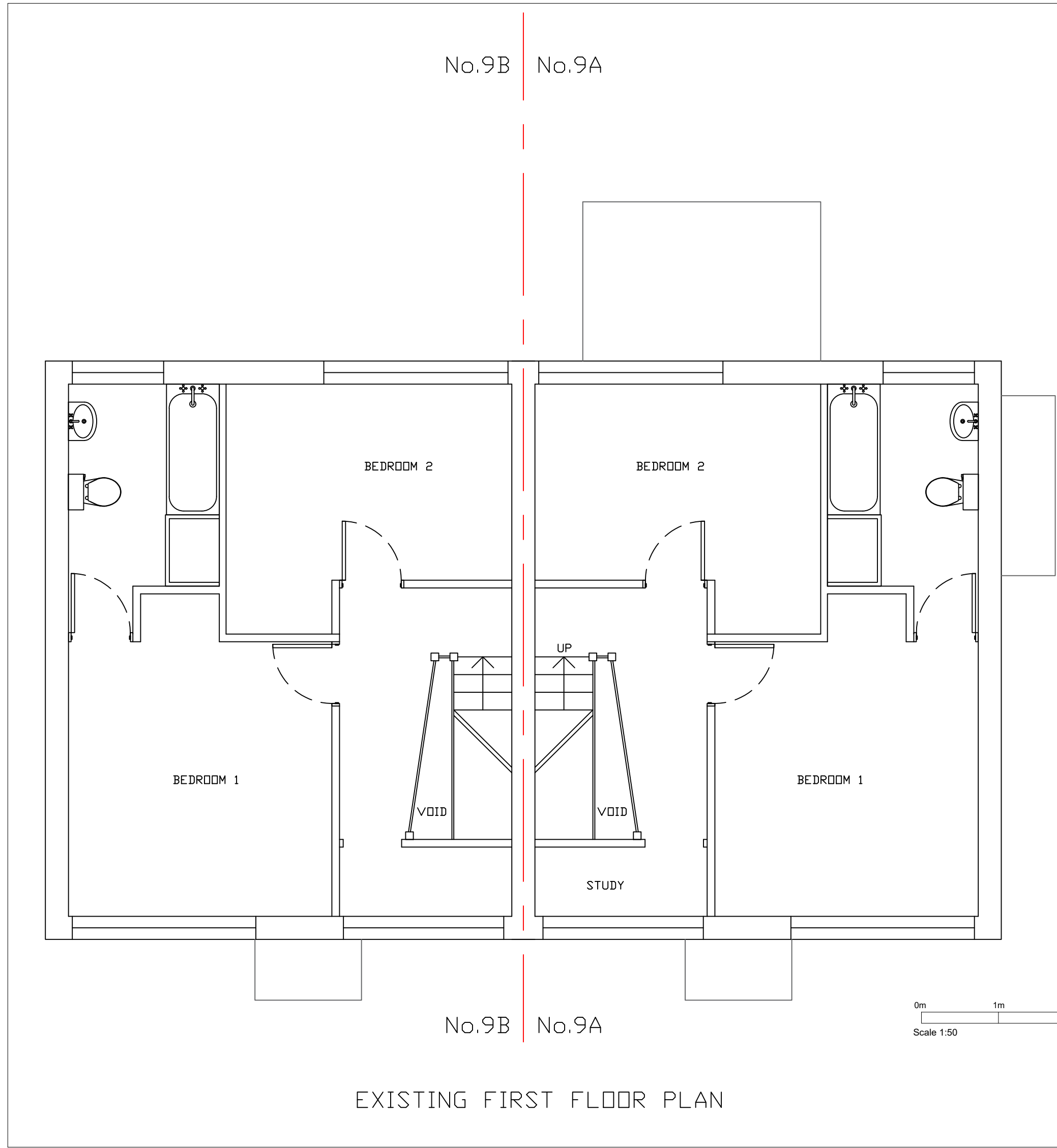
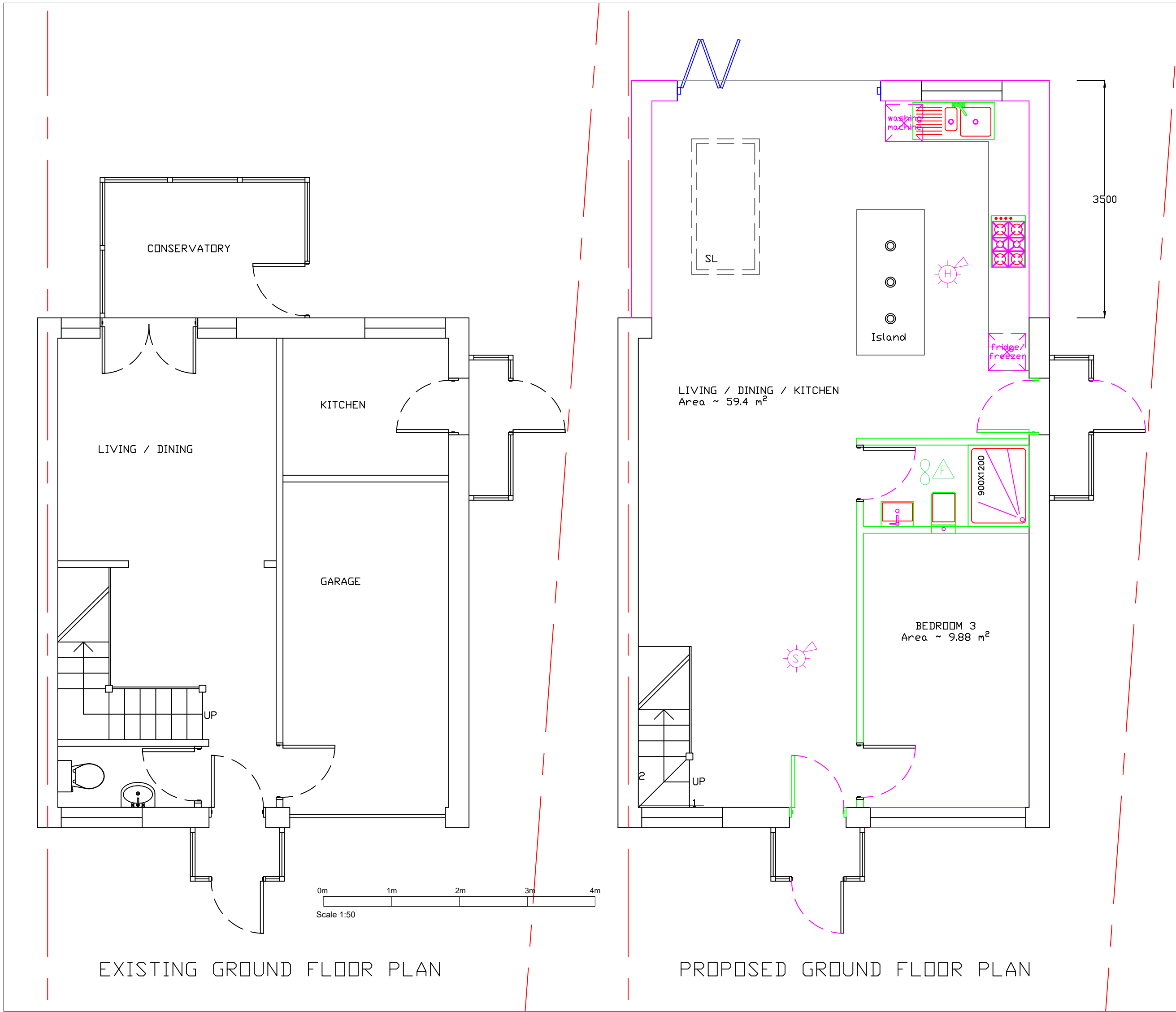
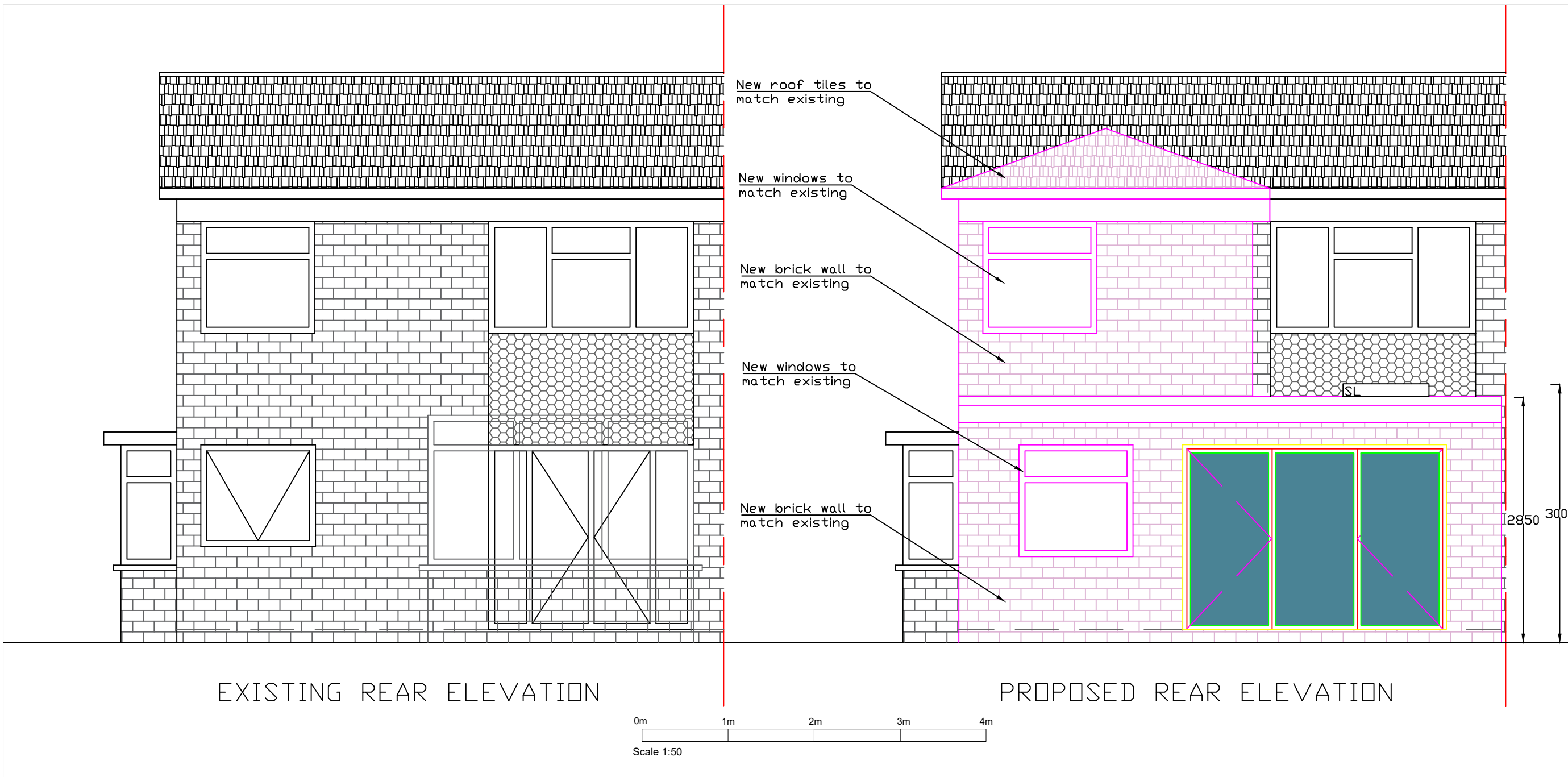
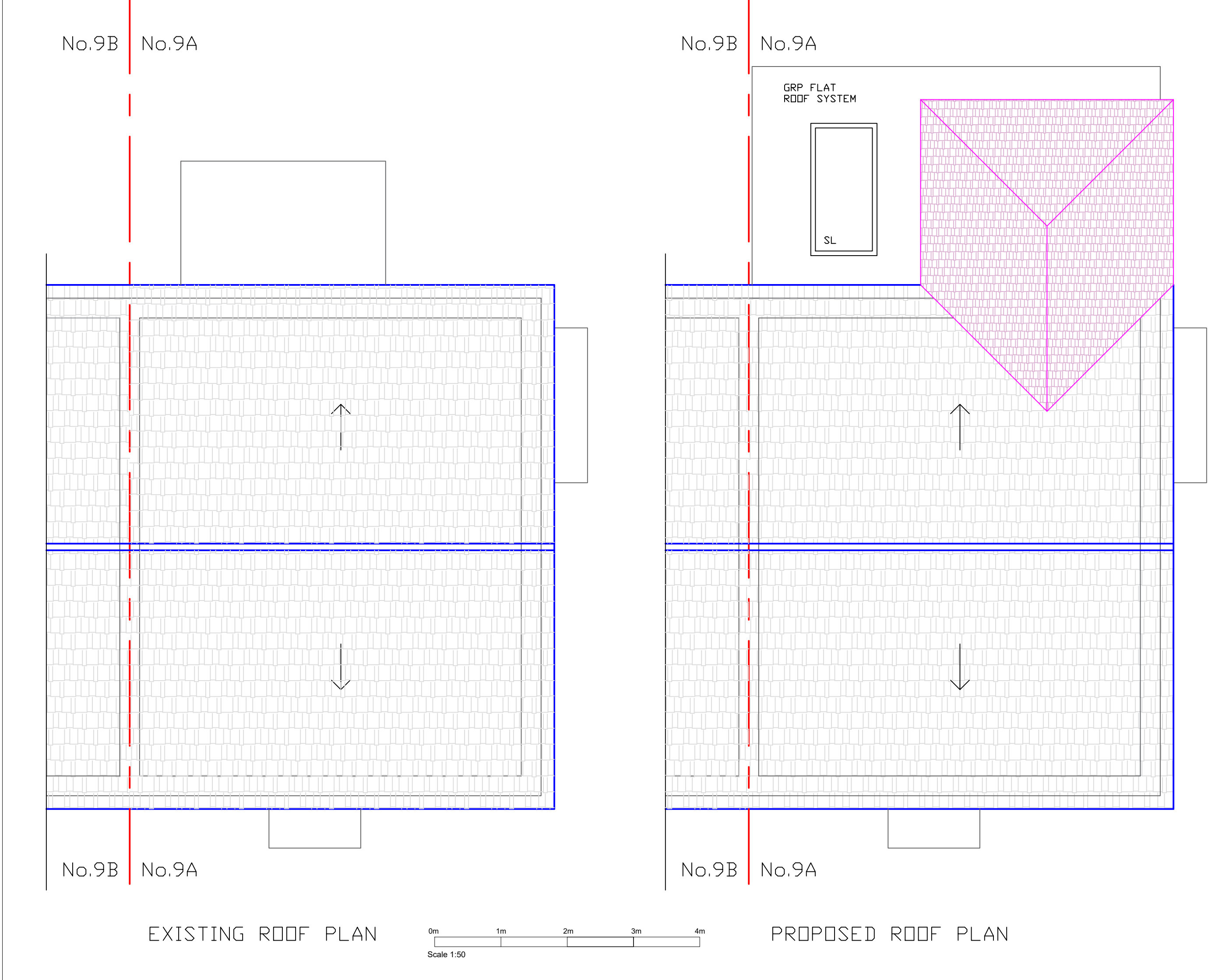
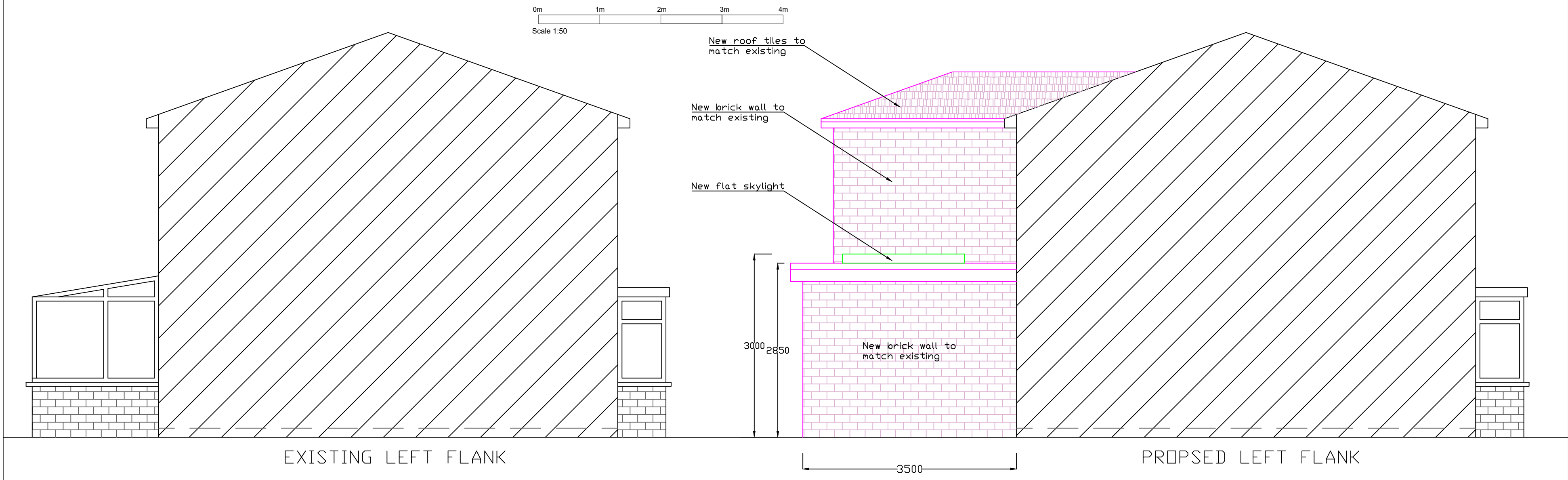
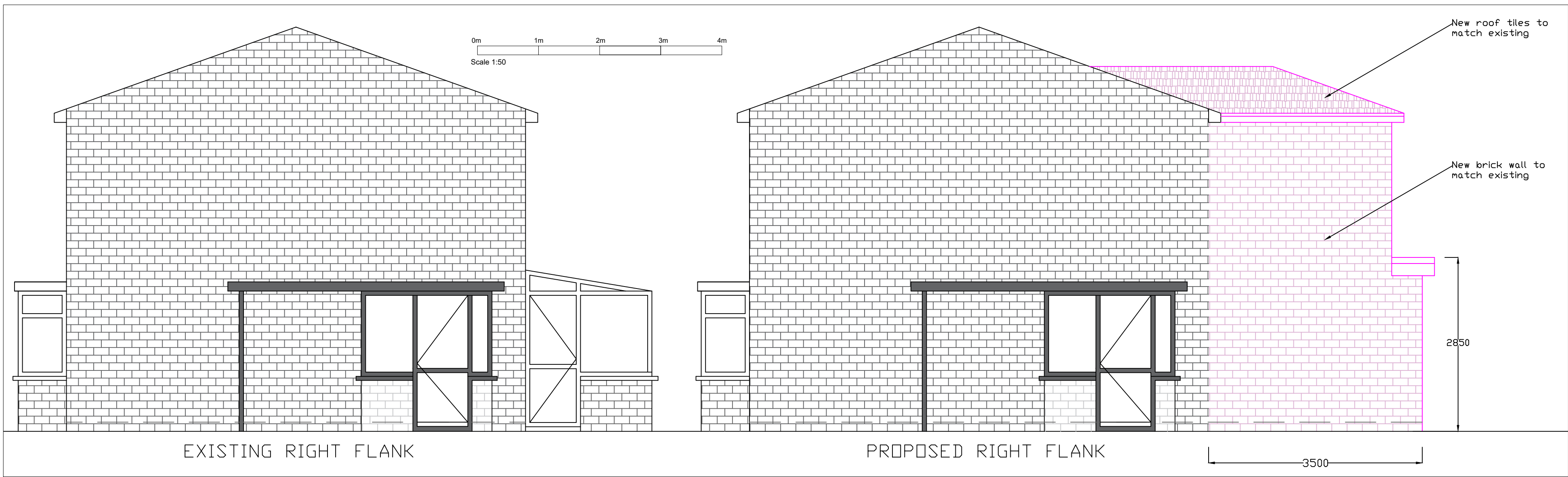




NOTES

- 1- This drawing is to be read in conjunction with all relevant architects, engineers & specialist sub-contractors drawings and specification.
- 2- Any discrepancies between the site conditions and these drawings and also any contradiction with architectural, mechanical etc. designs to be reported to structural design team for further consideration.
- 3- All steelwork to be grade S275 and be applied to site blast cleaned to British standard and painted with high build zinc phosphate alkyd primer to 80 microns after fabrication.
- 4- All bolts used for beam connections to beams & columns are graded 10.9(A490) and must be preloaded to the amount of P =0.55P (Based on BS4604 and BS5950)
- 5- The electrode used in all welding's is of the type E43 and other characteristics of electrode must be determined according to work place conditions and based on BS639.

- Smoke detector stand alone to BS 5446 part1
- Heat detector stand alone to BS 5446 part1
- Extractor Fan (Not less than 15 Ltr / Sec)



REVISION

 Synergy Bespoke Design 3, 97 Hanger Lane London W5 3DA Email:info@synergybespokedesign.co.uk		
CLIENT		
Mrs Retnadevi Thevarajah		
PROJECT		
9A ROFANT ROAD, HA6 3BD DEMOLISH EXISTING REAR CONSERVATORY AND ERECT REAR EXTENSION PART SINGLE & PART DOUBLE STOREYS & CONVERT INTEGRATED GARAGE TO HABITABLE ROOM		
TITLE		
EXISTING & PROPOSED PLANS		
DRAWN	CHECKED	APPROVED
HA		
DATE	SCALE	
MARCH 2024		1 : 50 @ A0
PLANNING		
DRAW. NO.	REV	
60101/P/01		