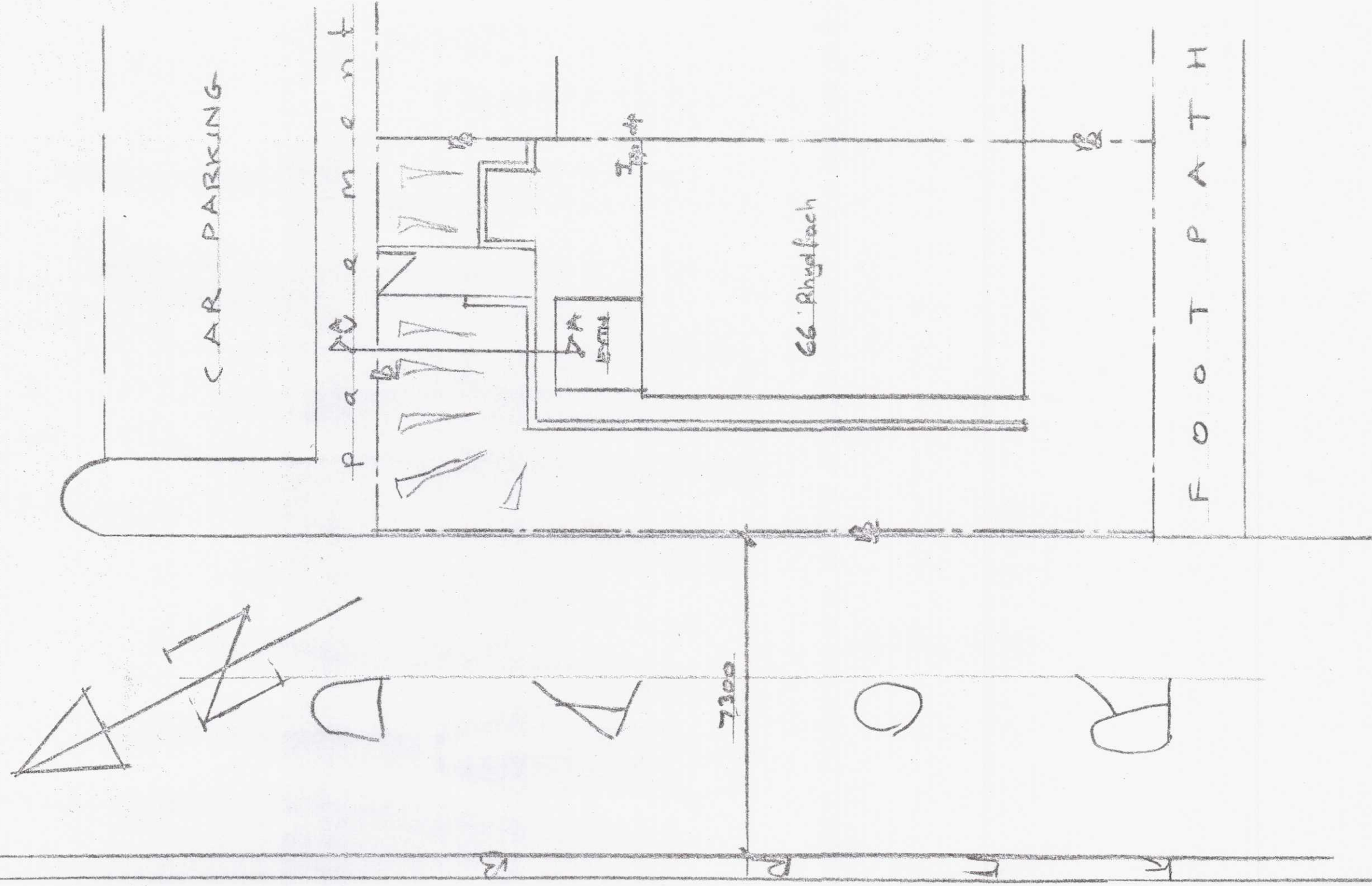
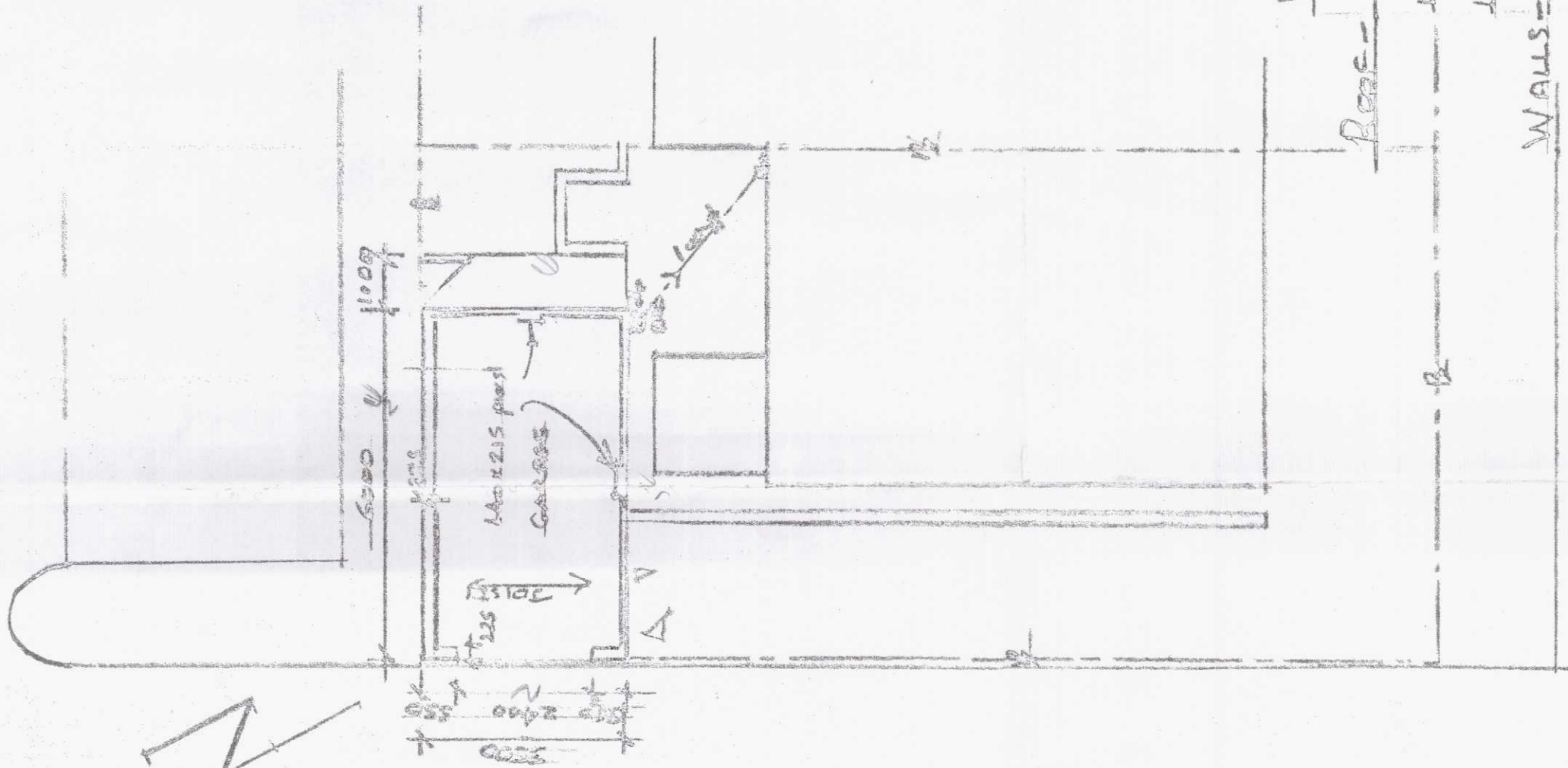
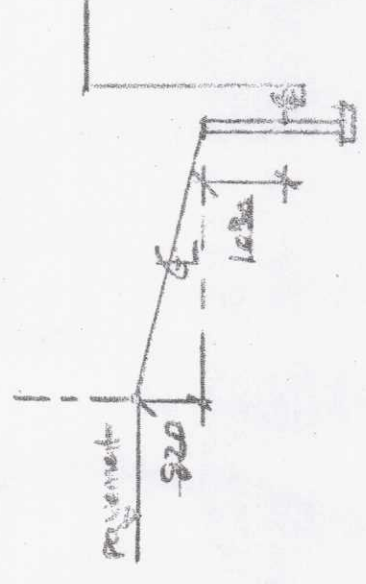




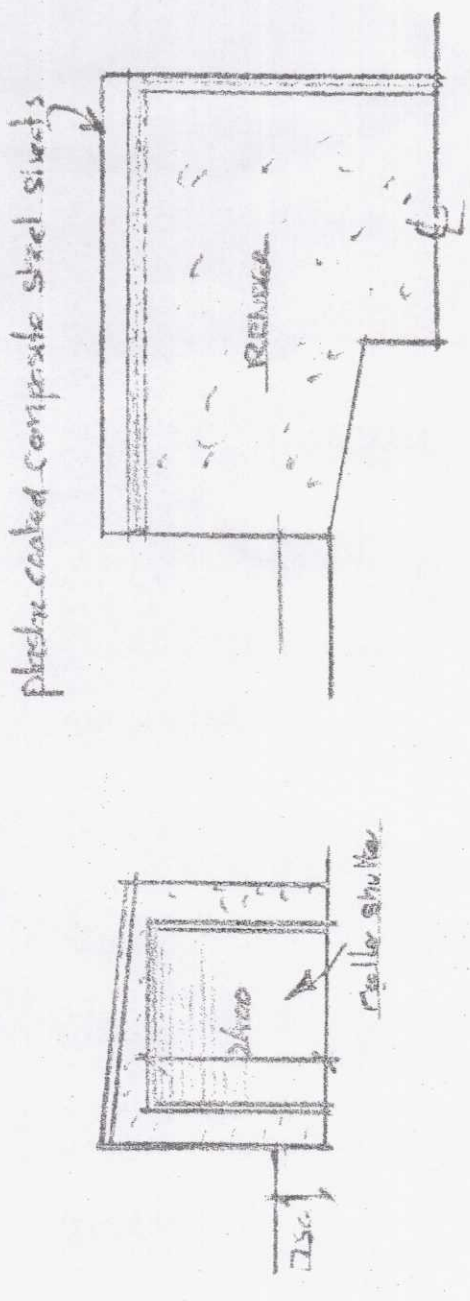
EXISTING SITE LAYOUT



PROPOSED SITE LAYOUT



SECTION A-A



PROPOSED WEST ELEVATION



PROPOSED NORTH EAST ELEVATION

Roof - Plastic coated steel 'composite' sheets on 175x47mm C24-grade roof joists @ 900c/c based to s/w wallplates both sides in turn supported to inner skin @ 900c/c

WALLS - 225mm concrete blockwork walls to rear and front with 100mm thick walls elsewhere with 440x225mm block piers as shown. To be built to 550mm wide x 225mm deep grade 25 concrete strip foundations stepped as necessary to be taken 750mm from ground level to underside of foundations. Render finish.

AW Goods - Provide and install upper fascias and barge boards. Provide 115mm x 115mm PVC gutters with 650 downpipes to rear & front. Connect P.V.C. to existing drain with 100x100 downpipes. Allings laid to fall 1:40.

APPROVED	DATE	DRAWN
66 RHYDACH, PENTREACH,	1:50, 1:100	A COLLINS
MERTHYR TYDFIL, CF48 4DJ	FLA 2021	