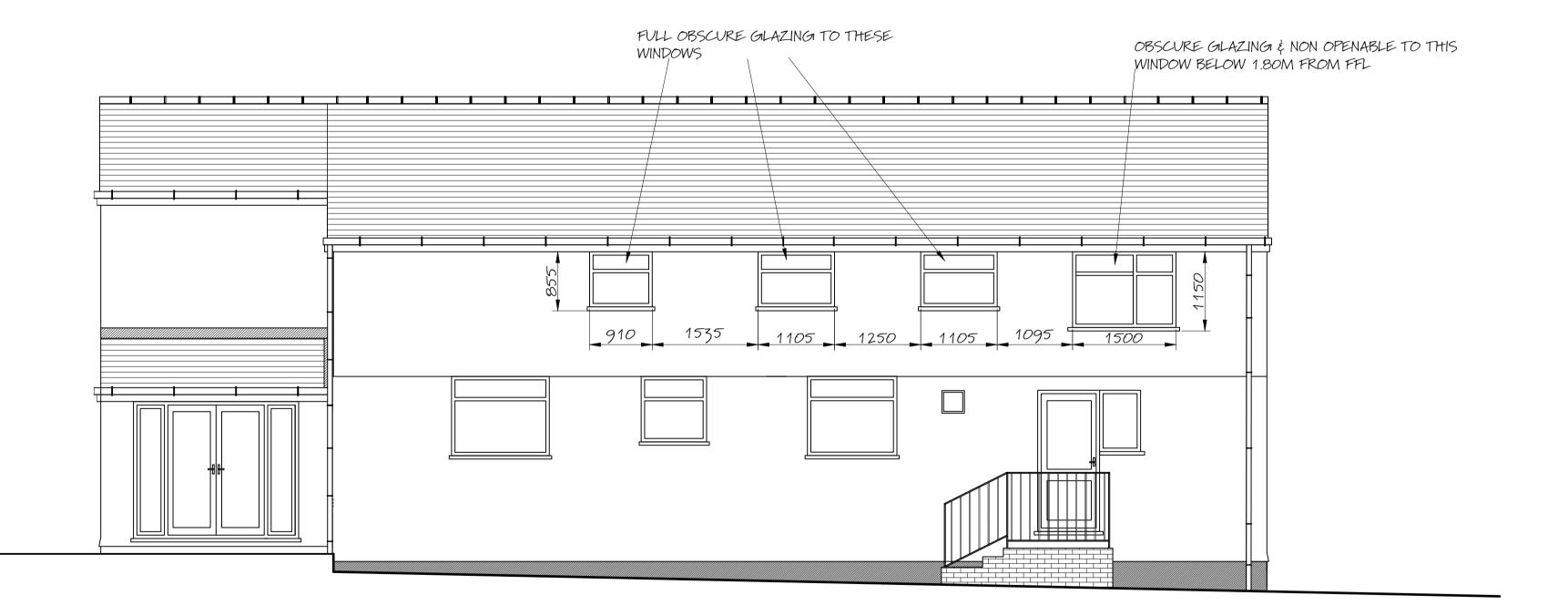


PROPOSED FRONT ELEVATION



PROPOSED REAR ELEVATION

ELECTRICAL WORK: ALL ELECTRICAL WORK TO BE CARRIED OUT BY A SUITABLY QUALIFIED PERSON HOLDING A CURRENT NICEL CERTIFICATION AND REGISTRATION.

ALL ELECTRICAL WORK TO MEET REQUIREMENTS OF PART P OF THE BUILDING REGULATIONS. TO BE DESIGNED, INSTALLED, INSPECTED AND TESTED IN ACCORDANCE WITH BS.7671, BY A PERSON COMPETENT TO DO SO.

PRIOR TO COMPLETION, COUNCIL TO BE PROVIDED WITH AN ELECTRICAL INSTALLATION CERTIFICATE (COMPLETE WITH A SCHEDULE OF INSPECTIONS AND A SCHEDULE OF TEST RESULTS AS REQUIRED B PART P OF BS.7671) SIGNED BY A 'COMPETENT' QUALIFIED ELECTRICIAN.

WALL AND DRESS IN LEADWORK USING LEAD WEDGES AND POINT ON COMPLETION. 5135 SET BACK AS ADVISED BY PLANNING OFFICER

4000

PROPOSED SIDE ELEVATION B

1505

REV .: B AMENDED PLANS AND ELEVS

USE STEPPED CAVITY TRAYS WITH LEAD FLASHINGS ATTACHED. DRESS CODE 4 LEAD FLASHING OVER ROOF COVERING AND FORM 150MM UPSTAND AGAINST WALL. CHASE GROOVE INTO

