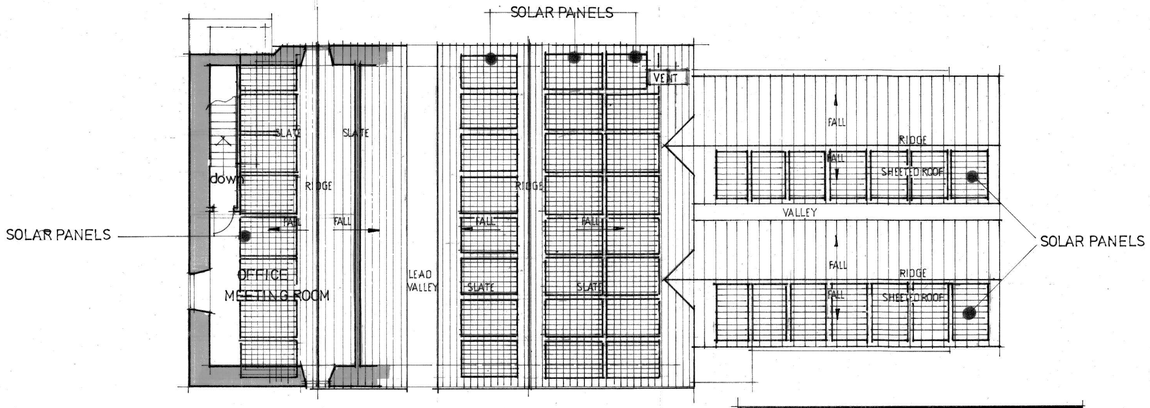
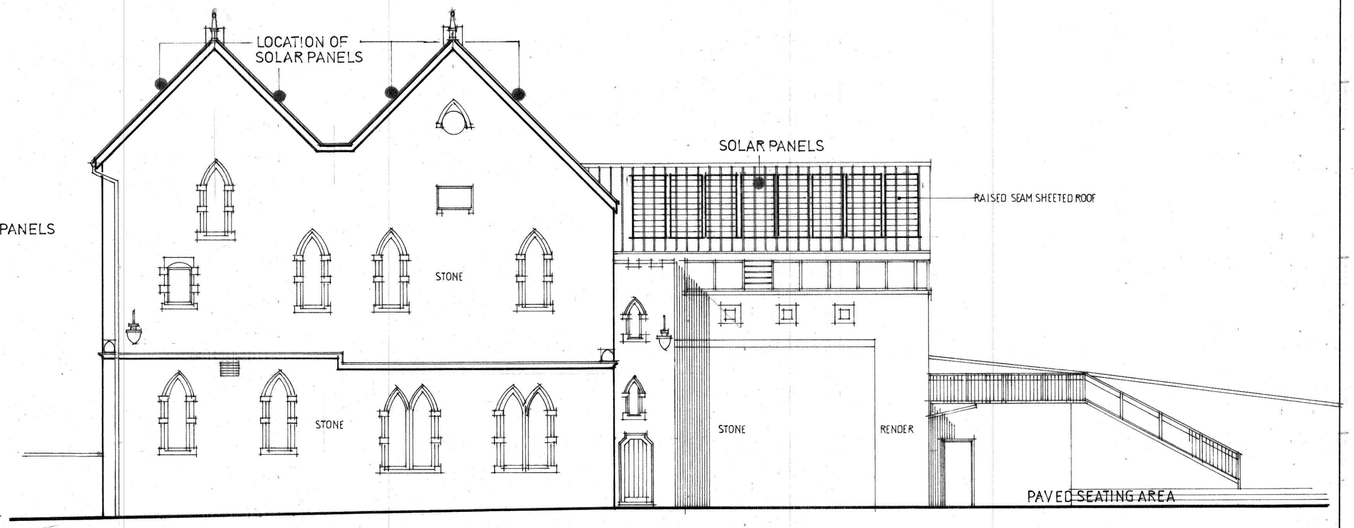
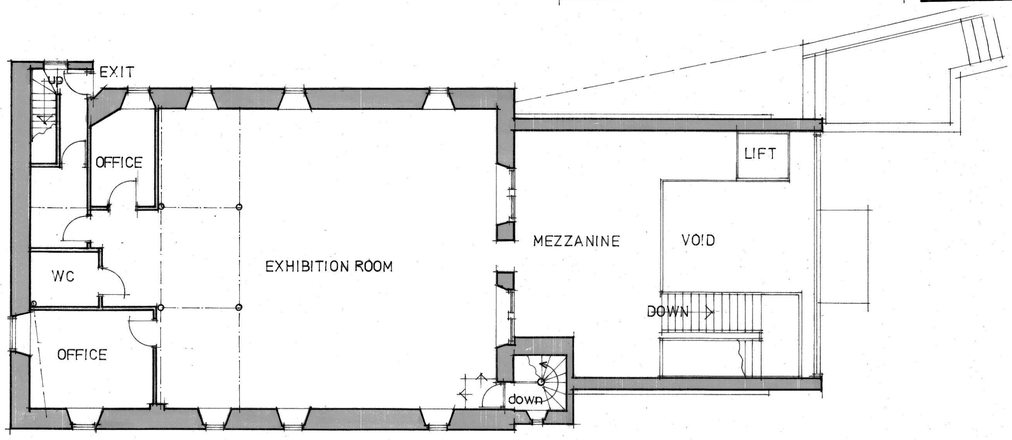


SECOND FLOOR PLAN AND ROOF LAYOUT 1.100

SOLAR PANELS DESCRIPTION
LONGI HIM06 EXPLORER 435W BLACK WHITE MONO PANELS CONNECTED TO 2 SOLAX X3 G4 10·0KW HYBRID INVERTERS, WITH A SOLAX TRIPLE 5·8KW/h LFP BATTERY STORAGE SYSTEM.

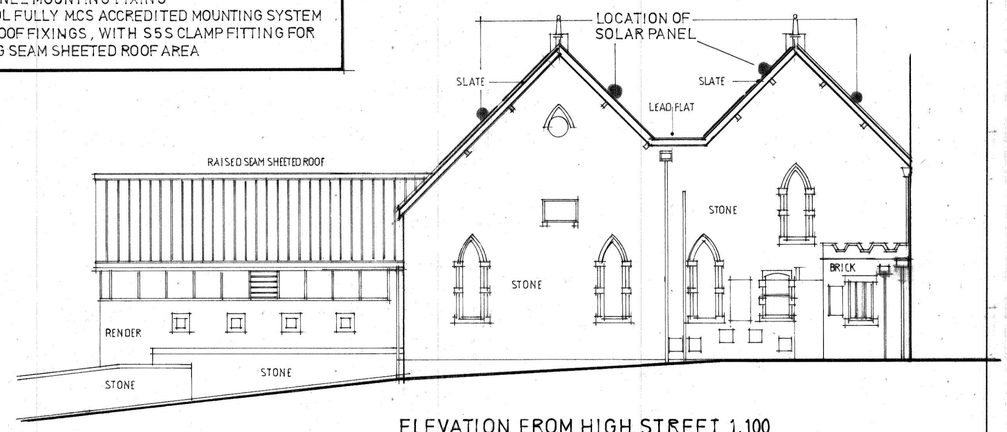


ELEVATION FROM CRANE STREET 1.100

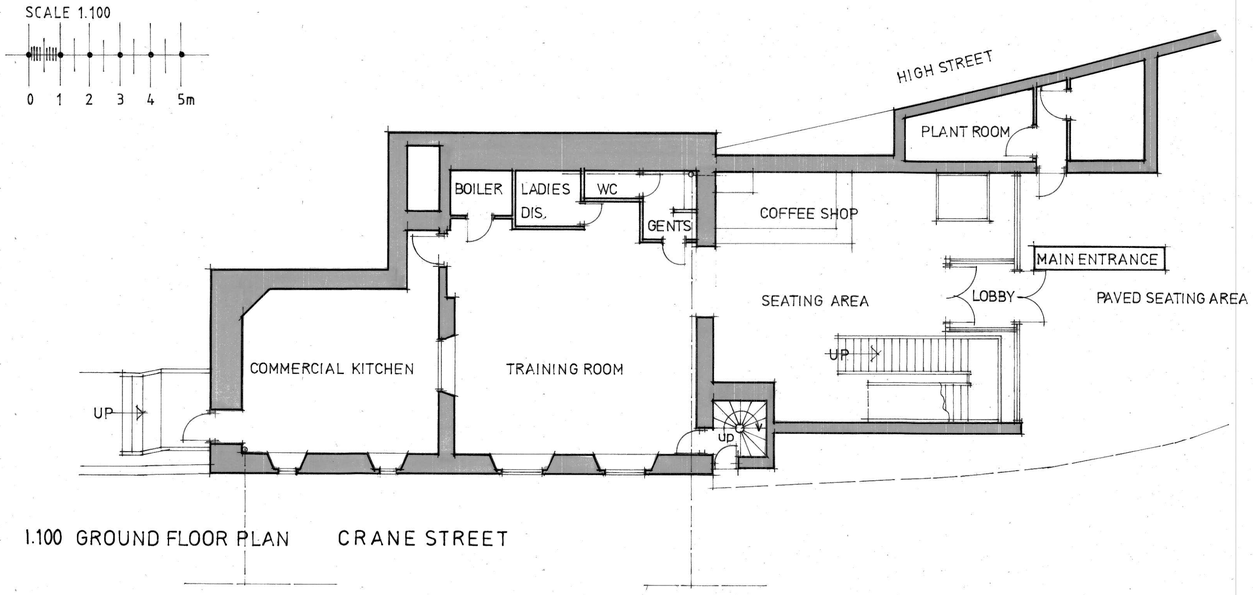


FIRST FLOOR PLAN 1.100

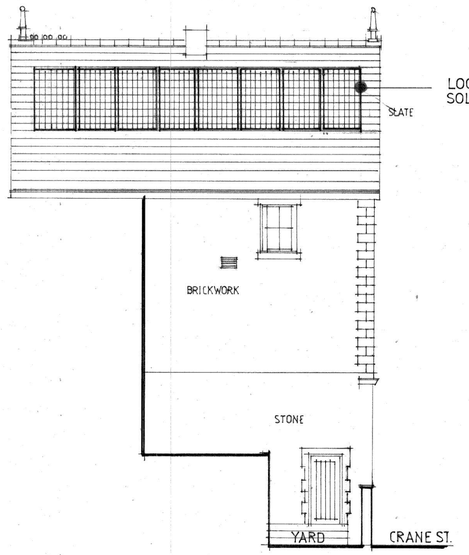
SOLAR PANEL MOUNTING FIXING
FASTENSOL FULLY MCS ACCREDITED MOUNTING SYSTEM FOR ALL ROOF FIXINGS, WITH S5S CLAMP FITTING FOR STANDING SEAM SHEETED ROOF AREA



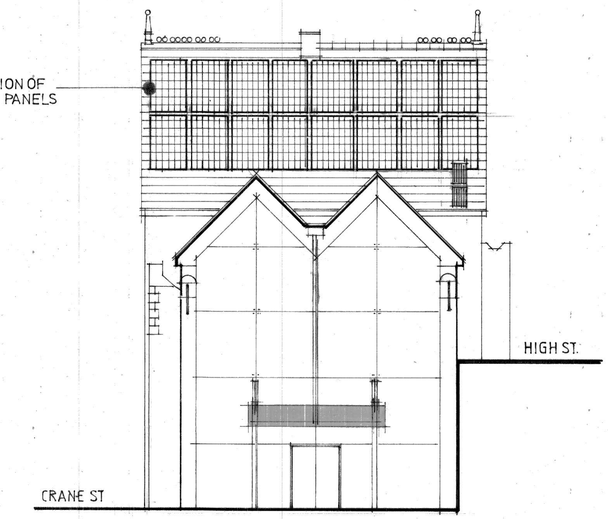
ELEVATION FROM HIGH STREET 1.100



1.100 GROUND FLOOR PLAN CRANE STREET



ELEVATION FROM YARD 1.100



ELEVATION OF MAIN ENTRANCE 1.100

PROPOSED INSTALLATION OF SOLAR PANELS AT EBENEZER + PONTCYSLLTE WORLD HERITAGE SITE VISITOR CENTRE, CEFN MAWR, WREXHAM.