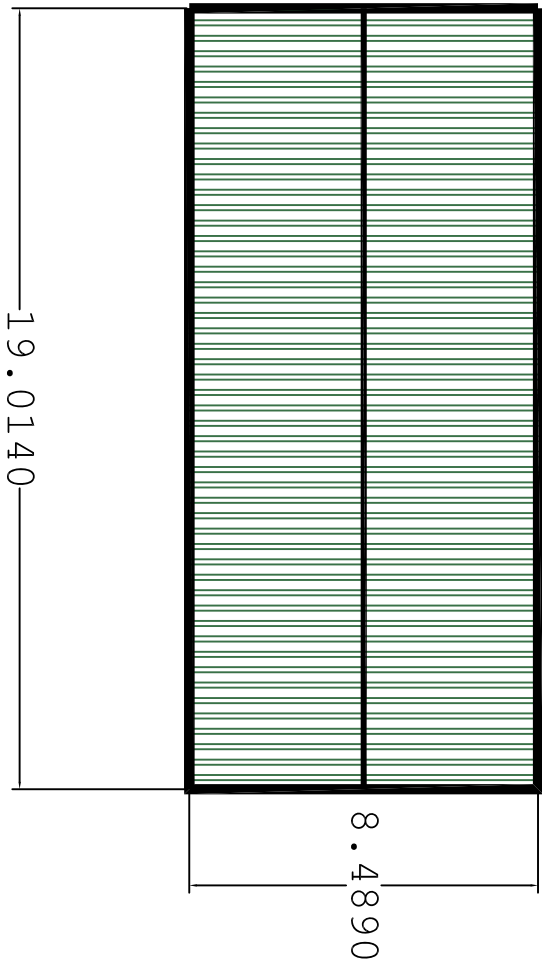


PLAN VIEW



WASHERY AUXILIARY SHED					
HEIGHT M	6.6	WIDTH M	8.489	LENGTH M	19.014
FLOOR AREA M²	161.409846				
CONSTRUCTION METHOD	" H" SECTION STEEL FRAME WITH EXTERNAL CLADDING				
STANCHIONS	610 X 305 X 149 Kg/M				
RAFTERS	610 X 305 X 149Kg/M				
CLADDING	0.7 mm 1000/32PLASTIC COATED BOX PROFILE				
CLADDING COLOUR	JUNIPER GREEN				
FOUNDATION DETAIL	BUILDING CONSTRUCTED ON PRE-EXISTING CONCRETE BASE				

ENERGYBUILD
ABERPERGWM COLLIERY

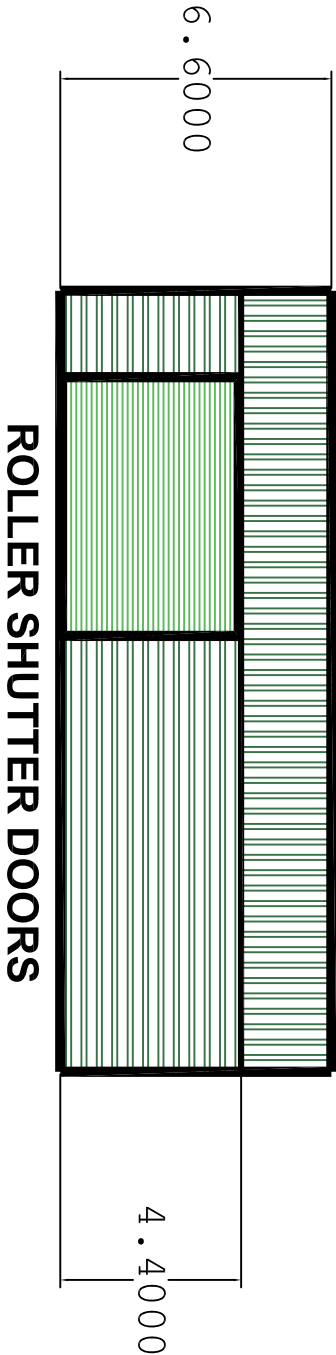
PLANNING APPLICATION FOR
ELECTRICAL ENGINEERING
WORKSHOP SHED

BUILDING DETAILS

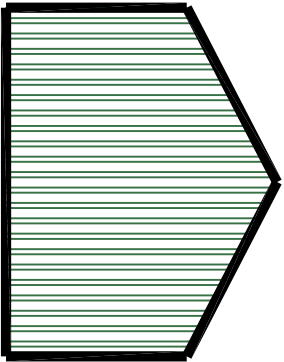
SCALE 1:200

REF AC/EEWS/DET1024-1

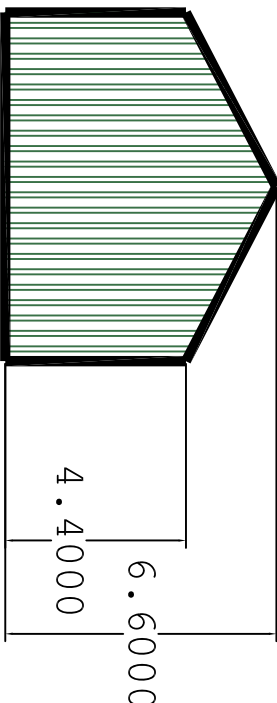
FRONT ELEVATION
(FACING NORTH WEST)



END ELEVATION
(FACING SOUTH WEST)



END ELEVATION
(FACING NORTH EAST)



REAR ELEVATION
(FACING SOUTH EAST)

