

ENERGYBUILD
ABERPERGWM COLLIERY

PLANNING APPLICATION FOR
ROBOT BAGGING SHED

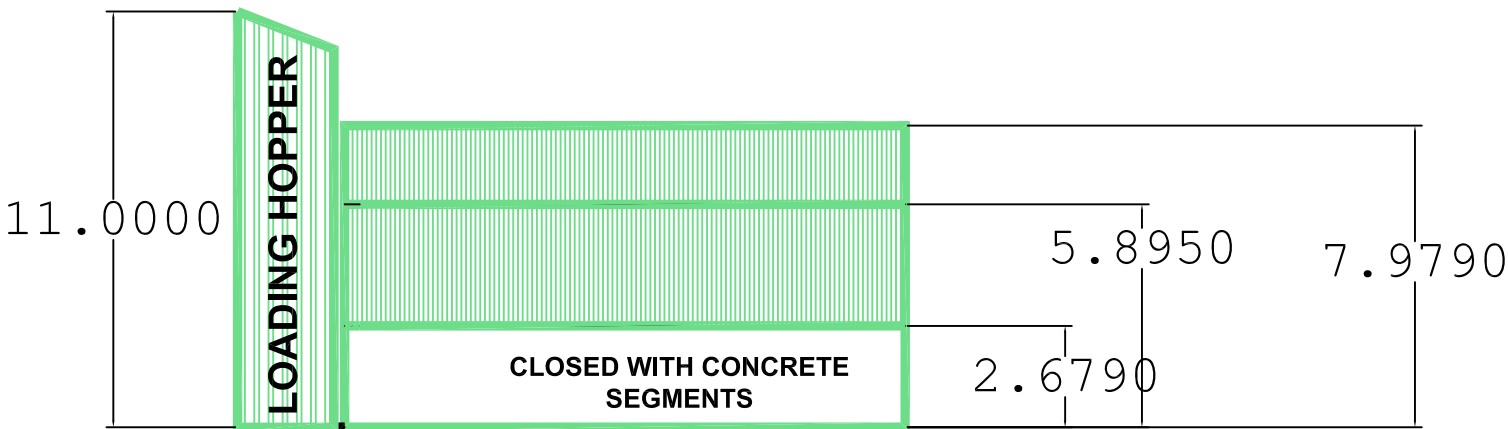
BUILDING DETAILS

SCALE 1:200

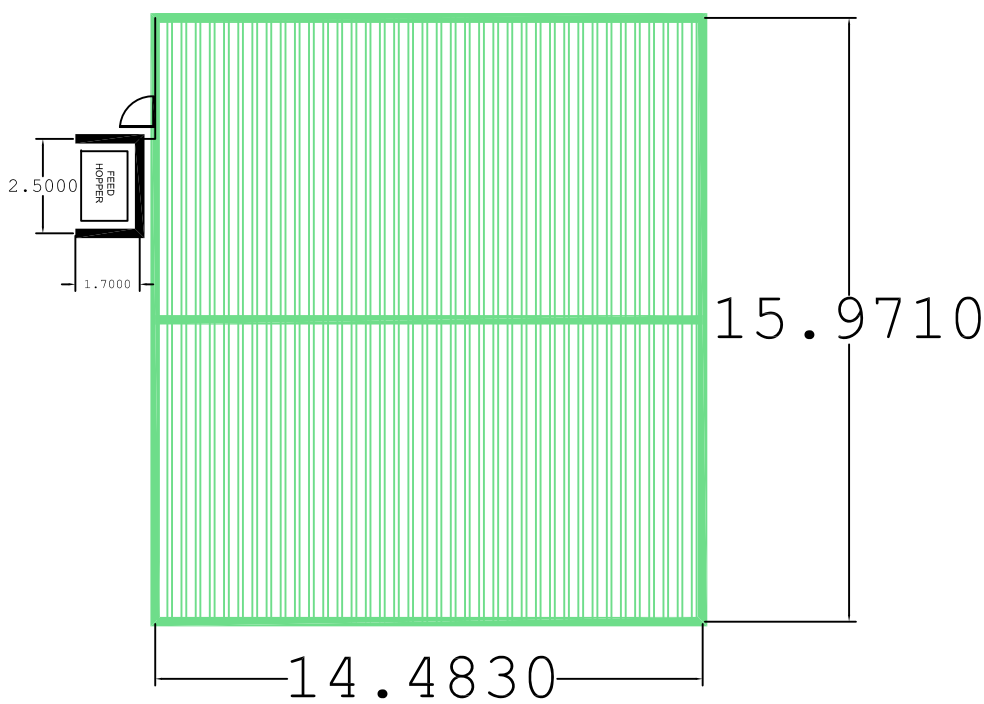
REF AC/RBSET/125/1

DATE: JANUARY 2025

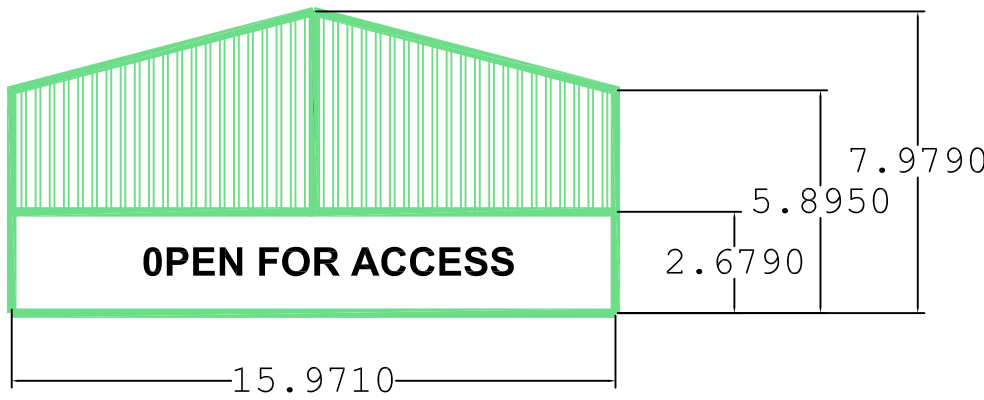
SIDE ELEVATION
FACING NORTH WEST(LOWER SECTION
CLOSED WITH CONCRETE SEGMENTS)



PLAN VIEW



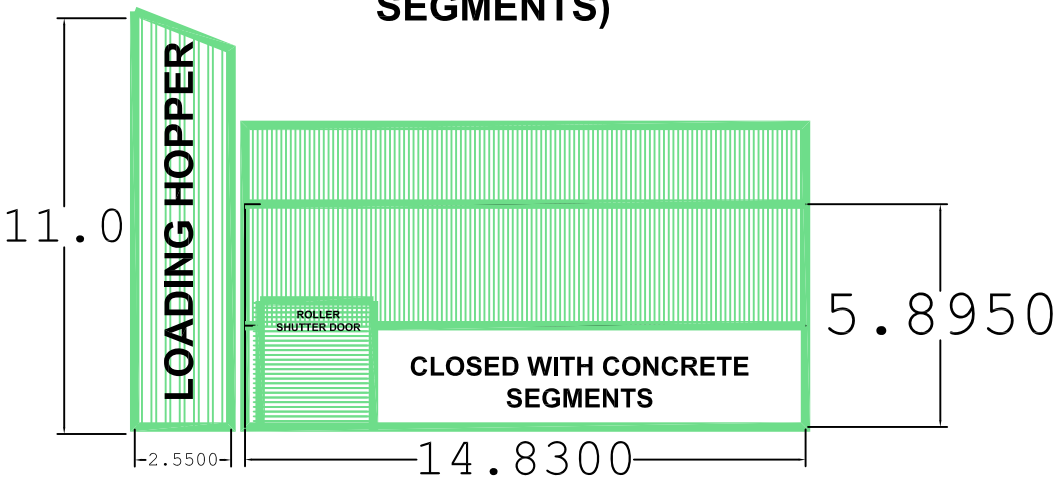
GABLE ELEVATION
FACING NORTH EAST
(OPEN LOWER SECTION FOR
ACCESS)



GABLE ELEVATION
FACING SOUTH WEST(LOWER
SECTION CLOSED WITH
CONCRETE SEGMENTS)



SIDE ELEVATION
FACING SOUTH EAST
(LOWER SECTION CLOSED WITH CONCRETE
SEGMENTS)



WASHERY AUXILIARY SHED			
HEIGHT M	7.979	WIDTH M	14.483
FLOOR AREA M²	231.307993		
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. DRAINAGE UTILISING EXISTING SURFACE YARD AND TREATMENT SYSTEM.		