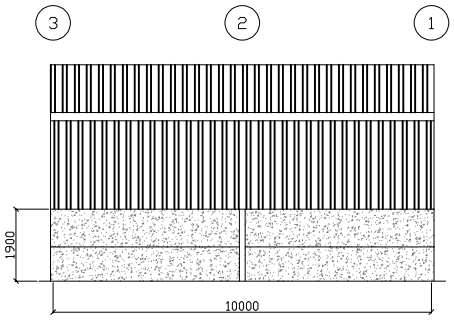
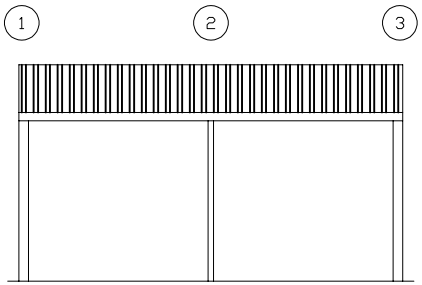
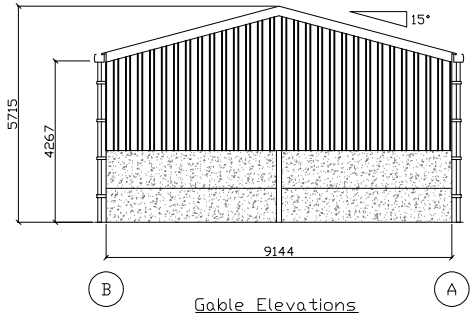


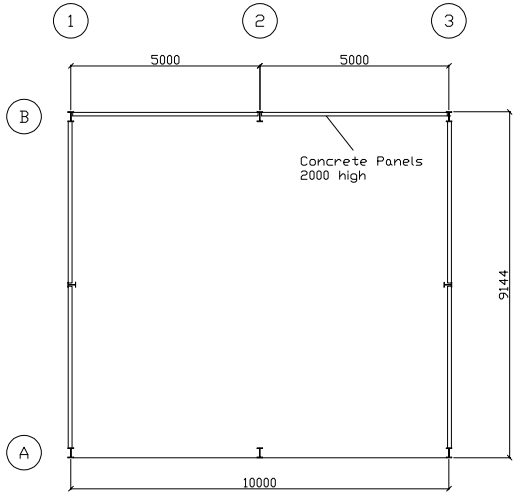
Side Elevation Grid Line B



Side Elevation Grid Line A



Gable Elevations
Grid Lines 1 & 4



Floor Plan

Building Specification:
Size: 10.000m x 9.144m x 4.267m to eaves on a 15° roof pitch
Main Stanchions: 254 x 146 x 37 UB
Rafters: 254 x 102 x 25 UB

Roof Cladding:
Purlins: 177/16 Galvanised Steel Zed
Eaves Beams 190/20 Galvanised steel
Clad with Plastisol coated box profile sheets 32/1000 profile
12 No. GRP Roof Lights

Side Cladding:
Rails: 177/16 Galvanised Steel Zed
Gable End Grid 1 & 4, & Side Grid Line B to be clad 2.367m below eaves with Plastisol coated box profile sheets 32/1000 profile.
Side Grid A to be open

Concrete Panels:
Gable End Grid 1 & 4, & Side Grid Line B to have 100mm thick pre-stressed concrete panels to a height of 2.000m

Rainwater System:
Both Sides of Building to have a Plastisol coated trimline gutter with 2 No. 110 Dia Black PVC downpipes

Client:	Mrs V Sadowska
Address:	Blakewood Barn Overton Road Penley Wrexham LL13 0LY

Bridgewater Construction (UK) Ltd

Drawn By: RB		Execution Class: EXC2 Standard: BS EN 1090-2			
Dwg No: 23-10572		Size: 32'10" x 30' x 14'	UB & CHS Steel Grade: S355	Flat Steel Grade: S275	
Date: 08/05/24		Proposed: General	Client Name: Mrs V Sadowska	Scale: 1:200 (A4)	Rev: B