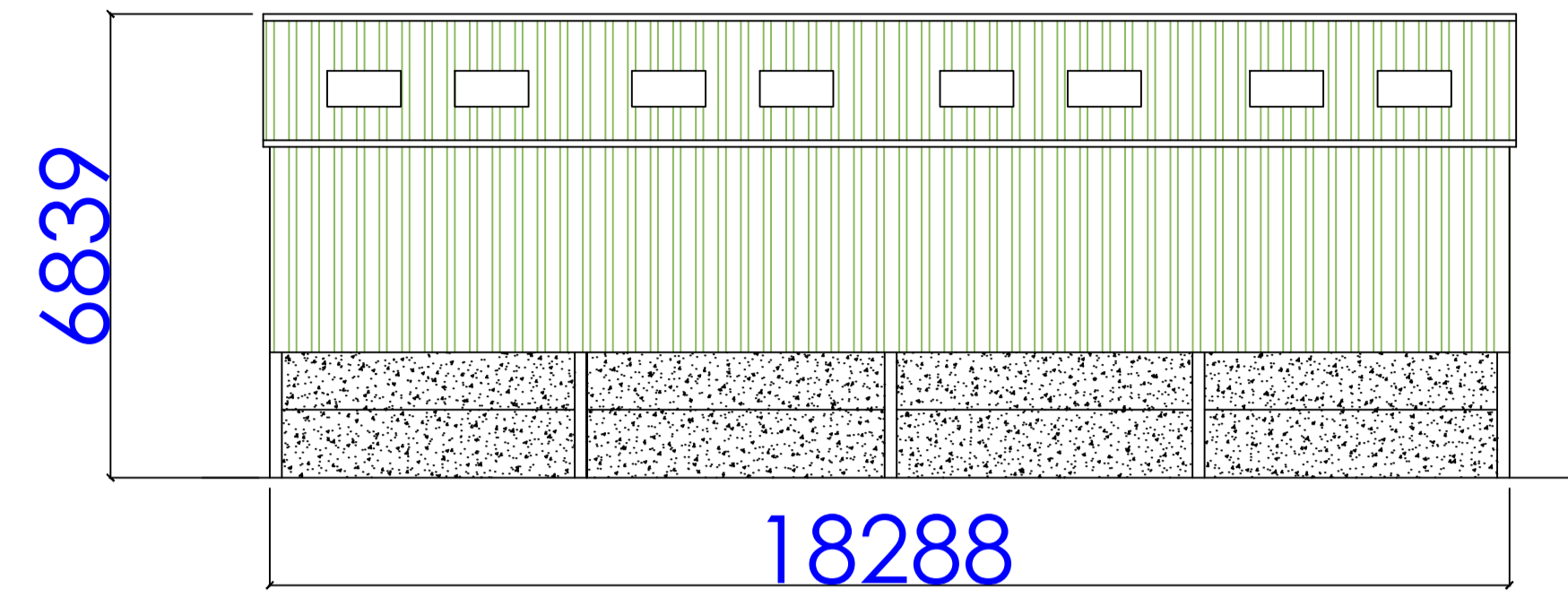
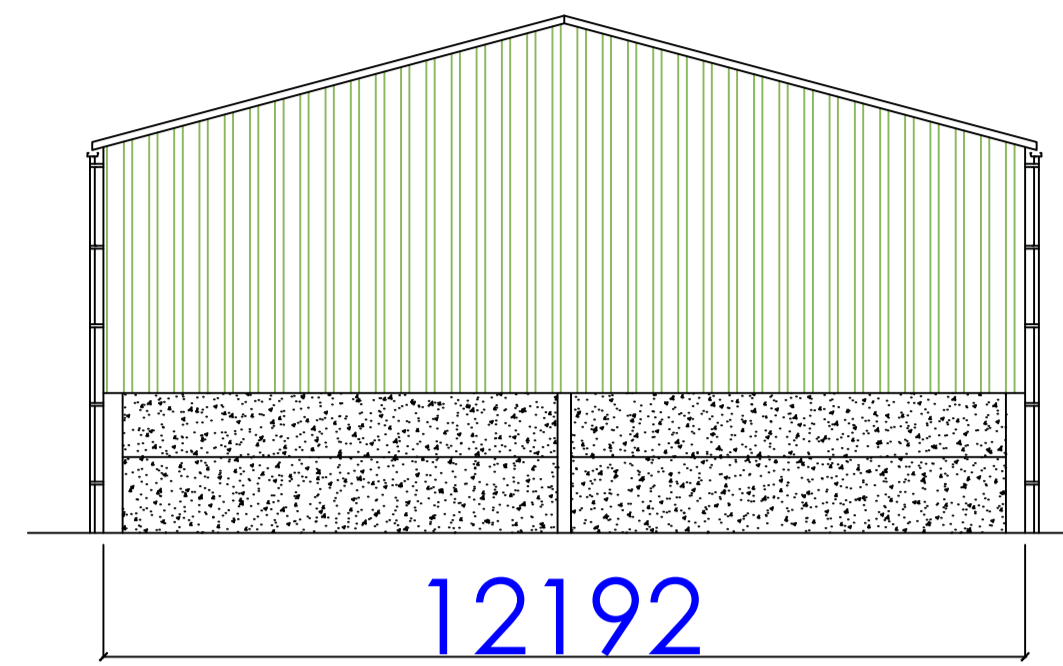


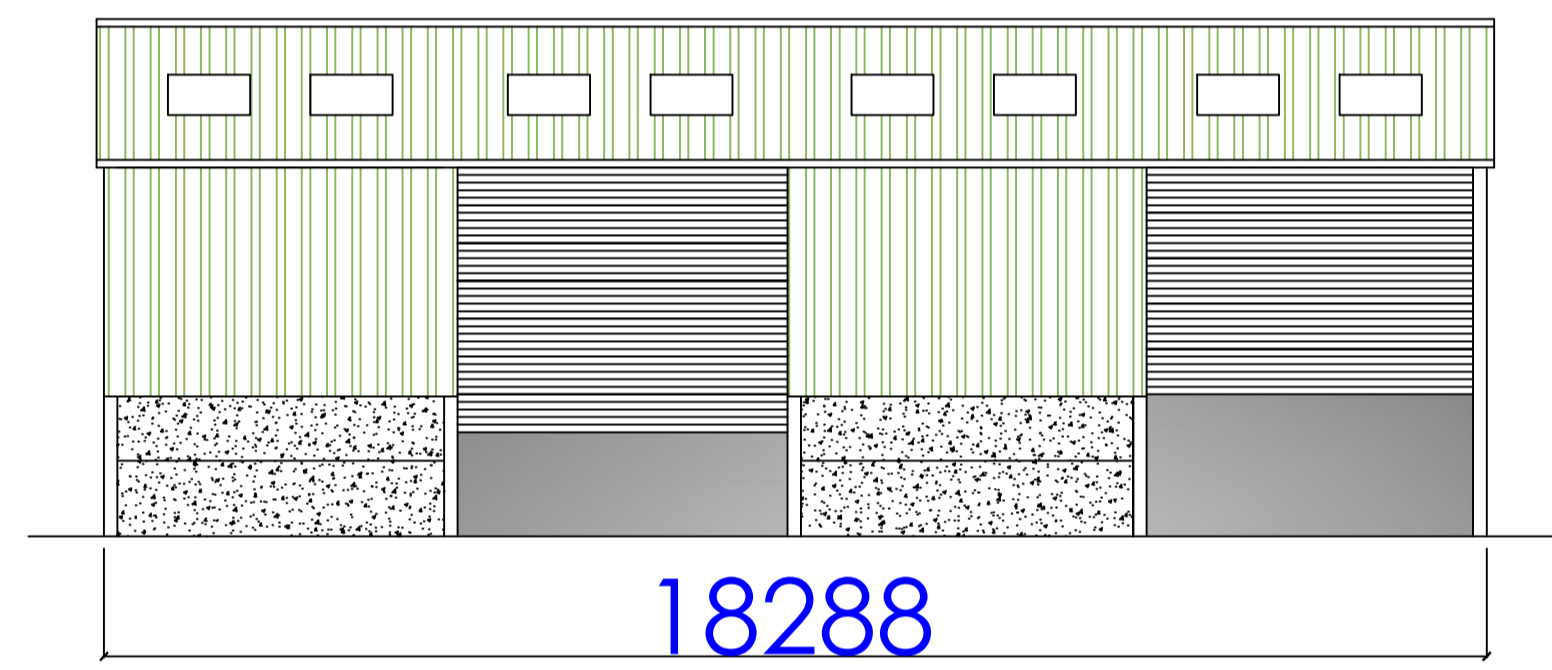
Side Elevation A



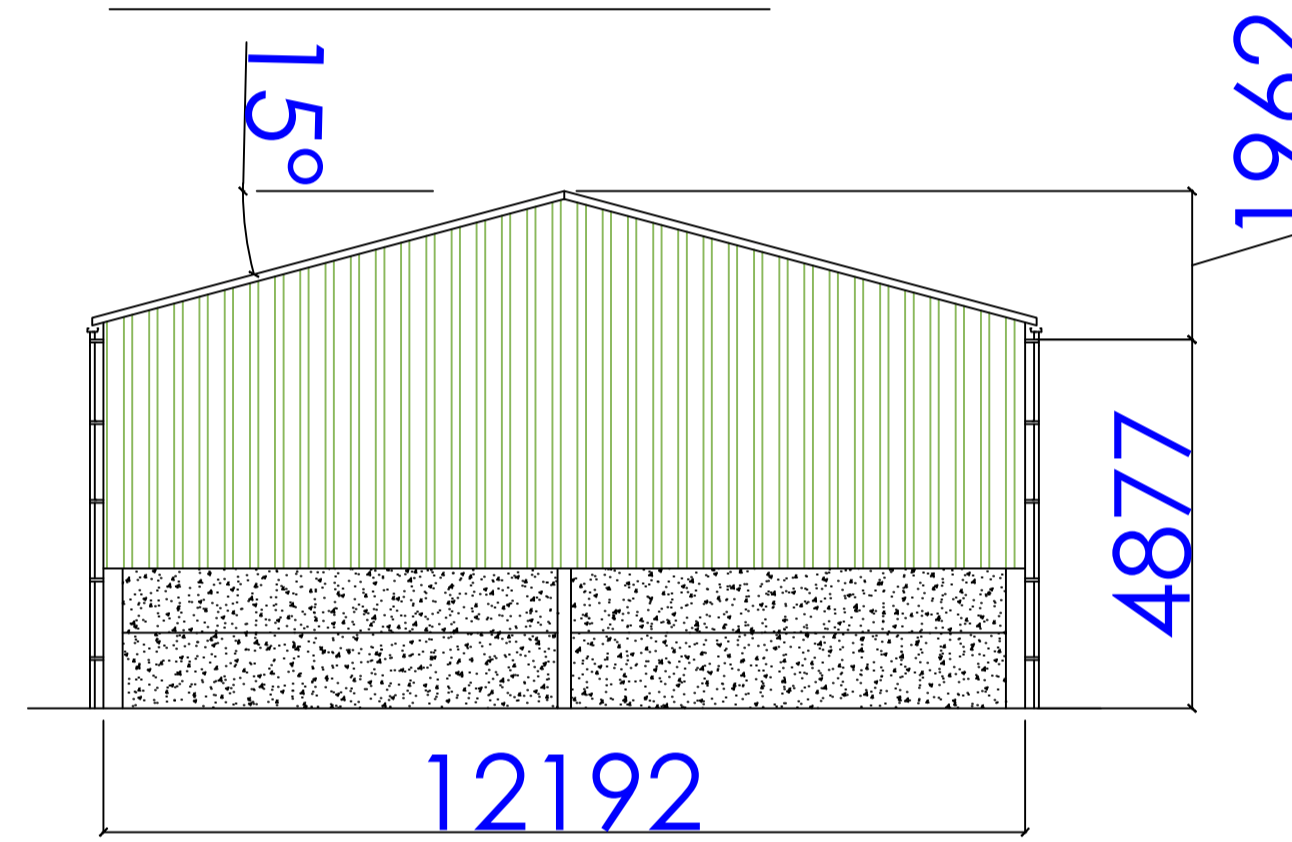
Gable Elevation 1



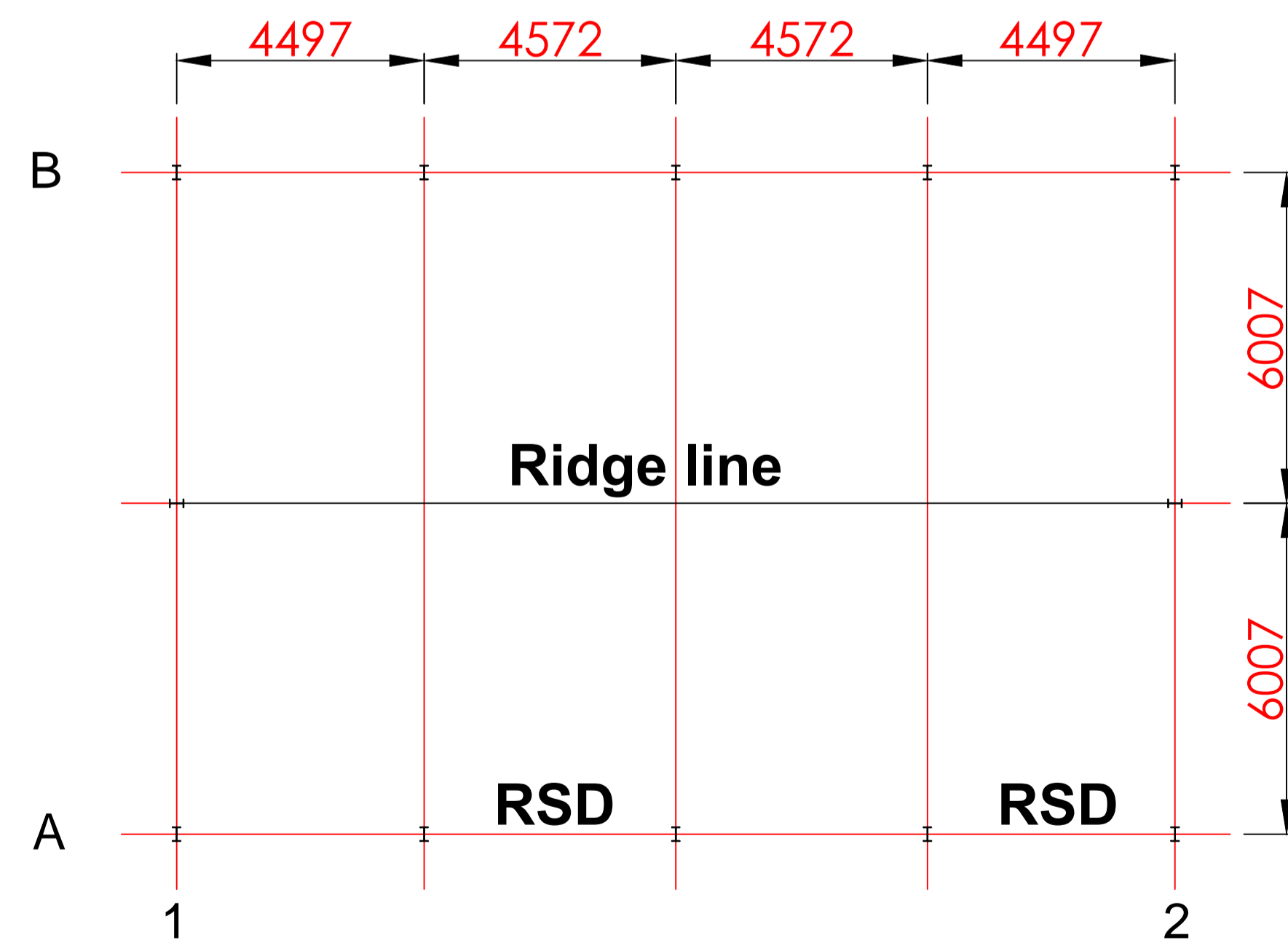
Side Elevation B



Gable Elevation 2



Floor Plan



Specification:
18.288 X 12.192m X Eaves Height 4.877m, Roof Pitch 15.0 degrees.

Purlins:
To supply 225 x 75 timber purlins bolted to frame at 1.375m (4' 6") centres.
Eaves beams to be 225 x 75 timber

Roof Cladding:
To supply PVC coated steel box profiled sheet laid in accordance with manufacturers instructions. Ridge to be closed ridge and incorporating 16Nr GRP rooflights

Rainwater Goods:
Both Sides: Eaves to have PVC gutter fixed externally to brackets welded onto stanchions, complete with 1 No 110 diameter PVC down pipes and mastic sealed joints

Side Cladding:
Both Sides and Gable 6: To be clad down 3.027m below eaves 0.5 PVC box profile steel sheets - on timber rails

Concrete Panels
To supply: 90mm thick concrete panels to both sides and ends , to a height of 2.000m

Notes:

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2. WORK TO FIGURED DIMENSIONS ONLY.
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C			
B			
A			
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DRAWN: ST **CHECKED:** ST **DATE:** 29/9/20 **REVISION:**

PROJECT NAME:
Proposed Portal Framed
General storage shed

DRAWING TITLE:
Elevations Plan

SCALE: 1:100 **SHEET SIZE:** A1 **SHEET NO:** 1 of 1

PROJECT NO: TS0066621 **STATUS:** Planning

DRAWING NO: ST210039