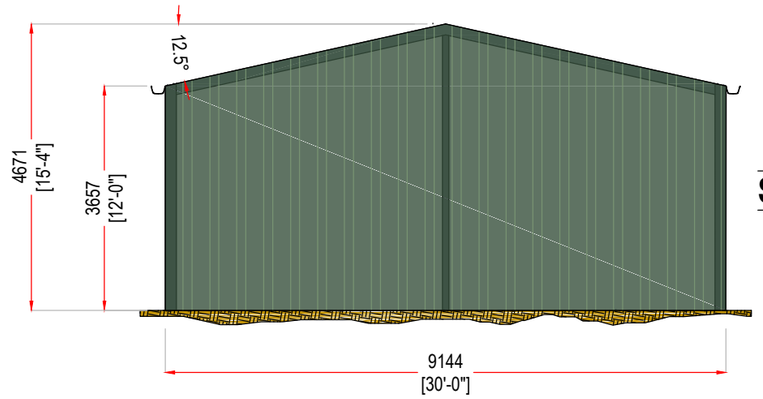

South Elevation
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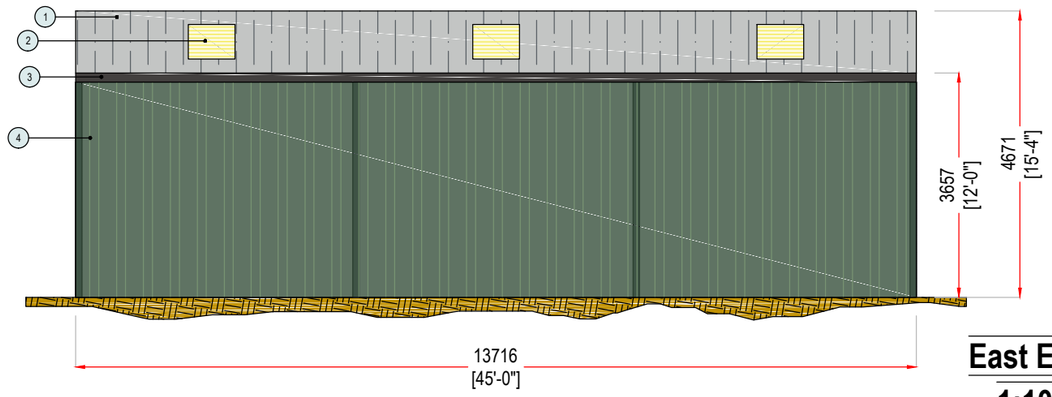

East Elevation
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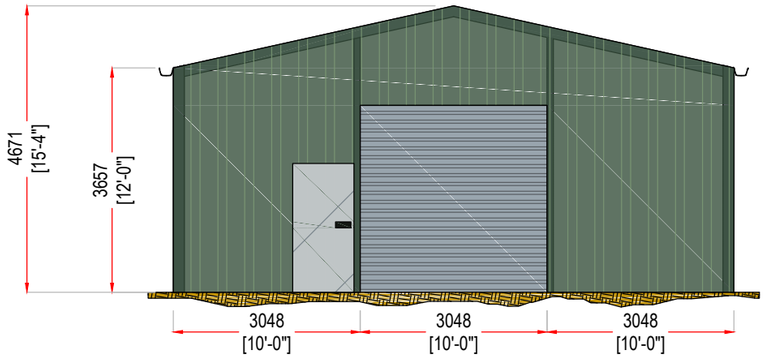
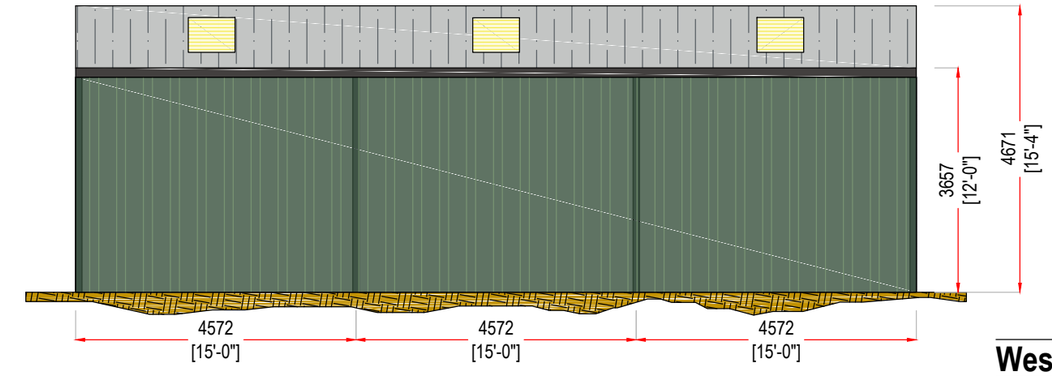
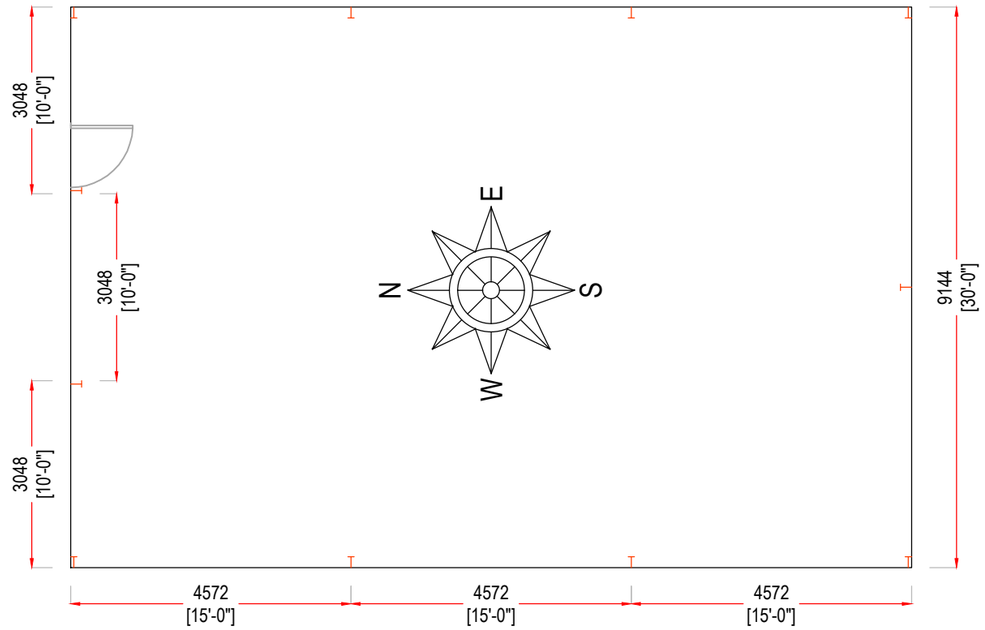


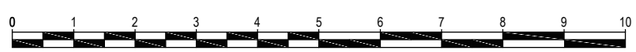
North Elevation
1:100@A3



West Elevation
1:100@A3



1	Roof Material: 6" Natural Grey Fibre Cement
2	Roof Lights: 8oz GRP
3	Rainwater Materials: 6" PVC Gutter, 4" PVC Downpipe
4	Side Cladding: 0.5mm PVC Single Skin Juniper Green
5	Additional Side Cladding: N/A
6	Wall / Panels: N/A



SOUTH WEST steel construction

SOUTH WEST STEEL CONSTRUCTION
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Client: Sally Dance	Drawn By: K. Barber
Ref. No: 25112A	Drawn Date:29/06/2023
Address:	Building Type: Agricultural
	Revision: A
	Drawing Scale: 1:100@A3

Proposed Building Specification:
Building Type: Apex ¦ Size: 30' Wide ¦ 45' Long ¦ Height to Eaves: 12' ¦ Roof Pitch: 12.5° ¦ Ridge: 4671mm ¦ Bay Centres: 15'
Purlins: 7" x 3" ¦ Eaves Beam: 9" x 3" ¦ Roofing Type: 6" Natural Grey Fibre Cement ¦ Guttering: 6" PVC
End Cladding Material: Both Ends Clad Down to Ground With 0.5mm PVC Single Skin in Juniper Green Except for Doorway(s)
Side Cladding Material: Both Sides Clad Down to Ground With 0.5mm PVC Single Skin in Juniper Green
Walls: N/A¦ Doors: (1) 10' Wide x 10' High & (1) Personnel Door
Mezzanine: N/A ¦ Stairs: N/A

All dimensions to be checked on site prior to construction or manufacture.
Do not scale for construction purposes.

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