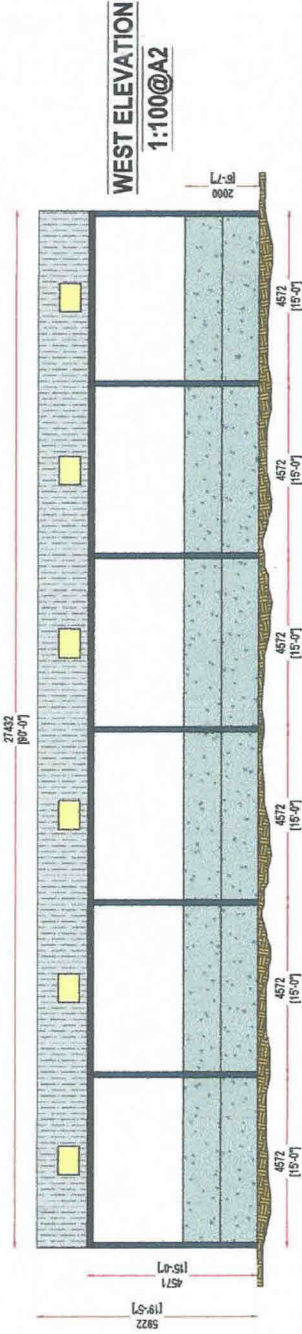
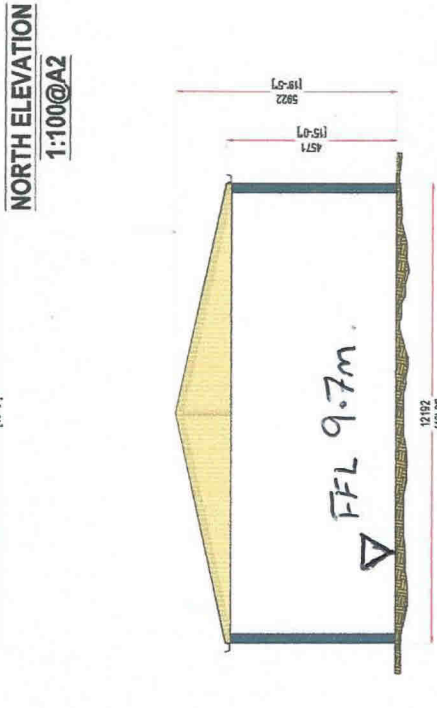
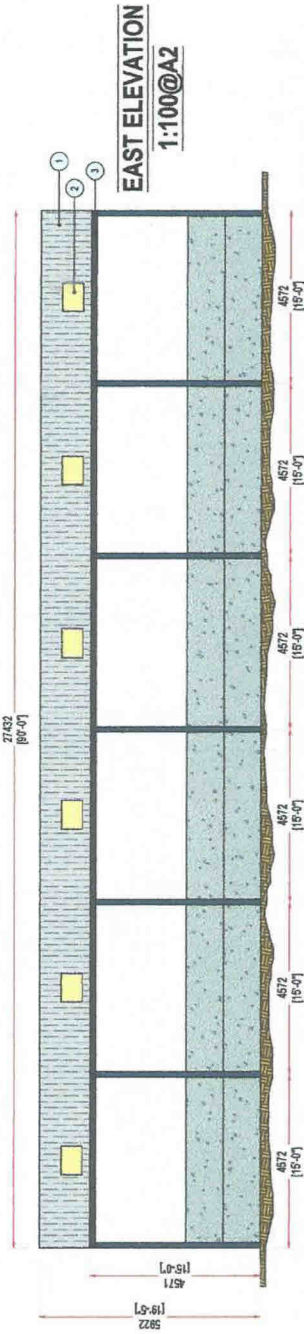
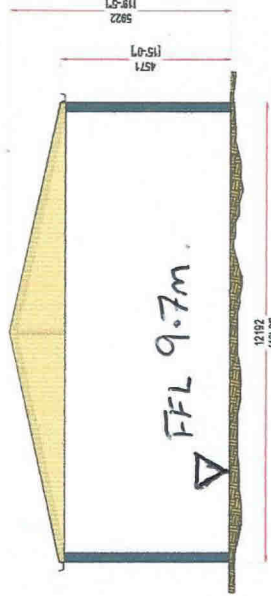


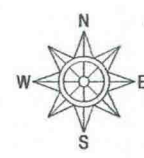
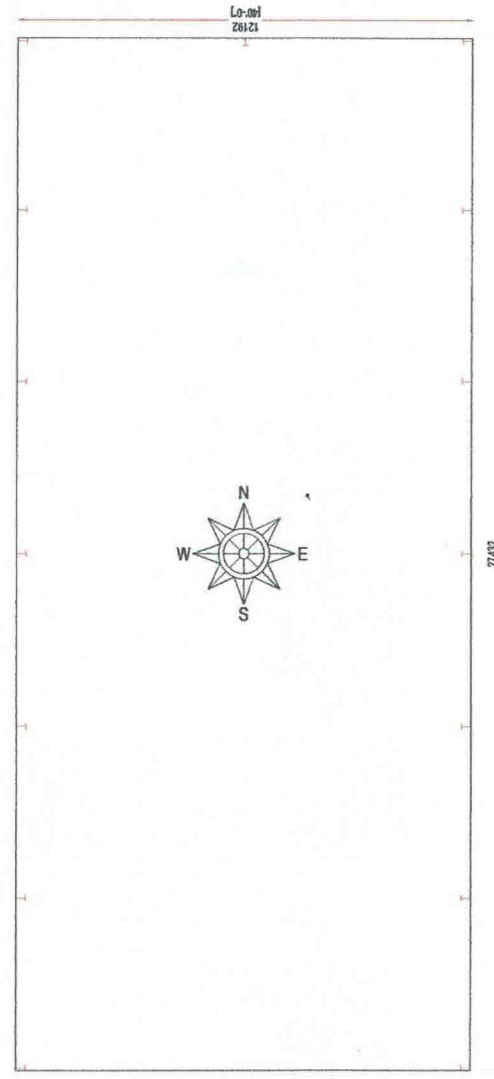
# Plan 01



**SOUTH ELEVATION**  
1:100@A2



FLOOR LEVEL TAKEN AGAINST  
A DATUM POINT OF THE  
FLOOR IN THE EXISTING CATTLE  
BUILDING OF 10.00M



- 1 Roof Material  
6 Natural Grey/Firm Cement
- 2 Roof Lights  
603 600
- 3 Rainwater Material  
6 PVC Gutter 6 PVC Downpipe
- 4 Side Cladding  
6 Special Formless Boarding
- 5 Additional Side Cladding  
6 NA
- 6 Wall Panels  
6 2m High x 100mm Thick

**SOUTH WEST STEEL CONSTRUCTION**  
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**SOUTH WEST**  
steel construction

Client: Harris	Drawn By: K. Barber
Ref. No: 265690	Drawn Date: 26/01/2024
Address: Higgin Wooley Farm Boswin	Building Type: Agricultural
FL30 5.4W	Revision: A
	Drawing Scale: 1:100@A2

**Proposed Building Specification:**  
 Building Type: Agri | Size: 40' Wide | 100' Long | Height to Eaves: 15' | Roof Pitch: 12.5° | Ridge: 5922mm | Bay Centre: 15'  
 Eave Cladding: 6 Natural Grey/Firm Cement | Guttering: 6 PVC  
 Side Cladding Material: 6 NA  
 Wall: 2m High x 100mm Thick Both Sides & One End | Doors: NA  
 Mazzoquine: NA | Stairs: NA

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