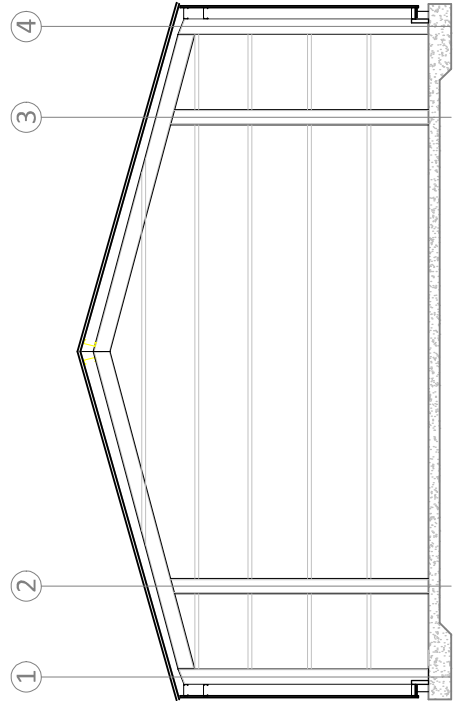
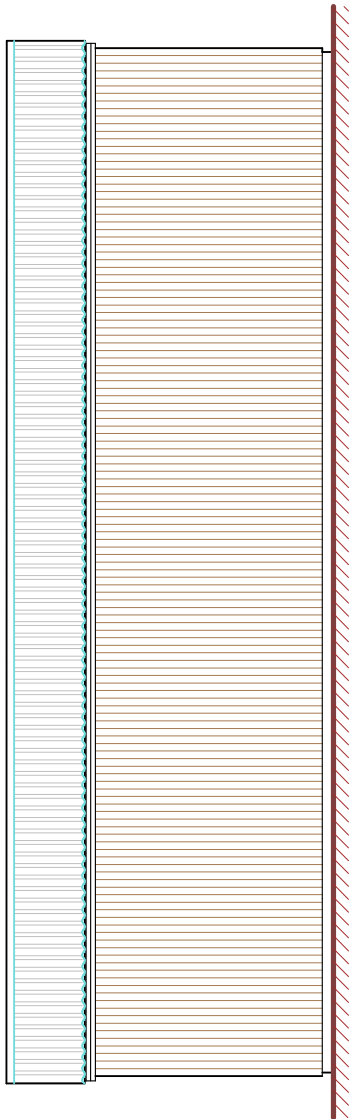
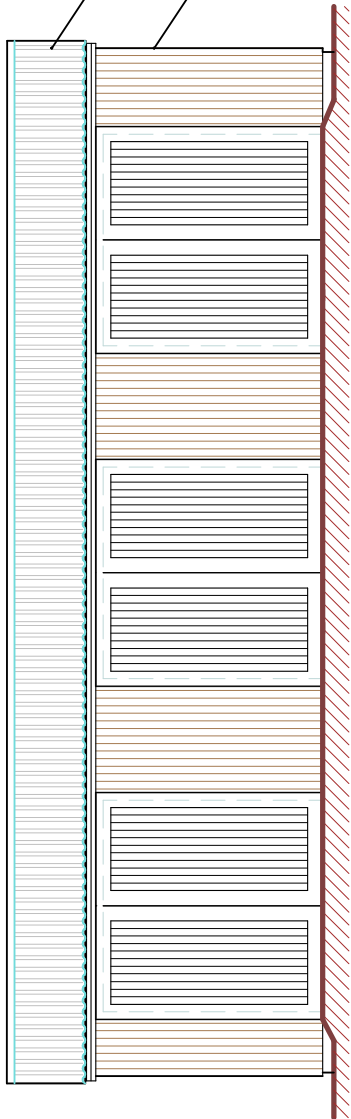




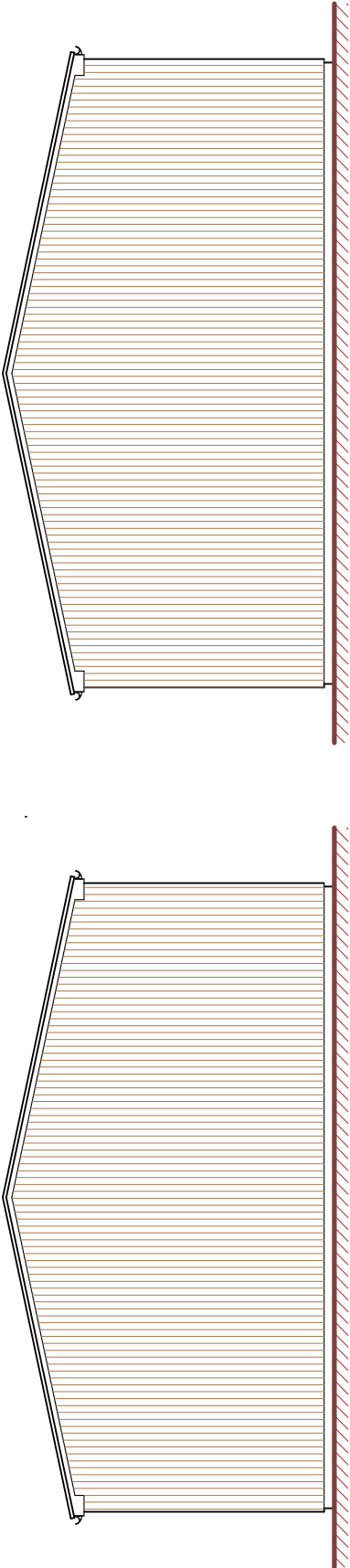
Section



Rear (South East) Elevation



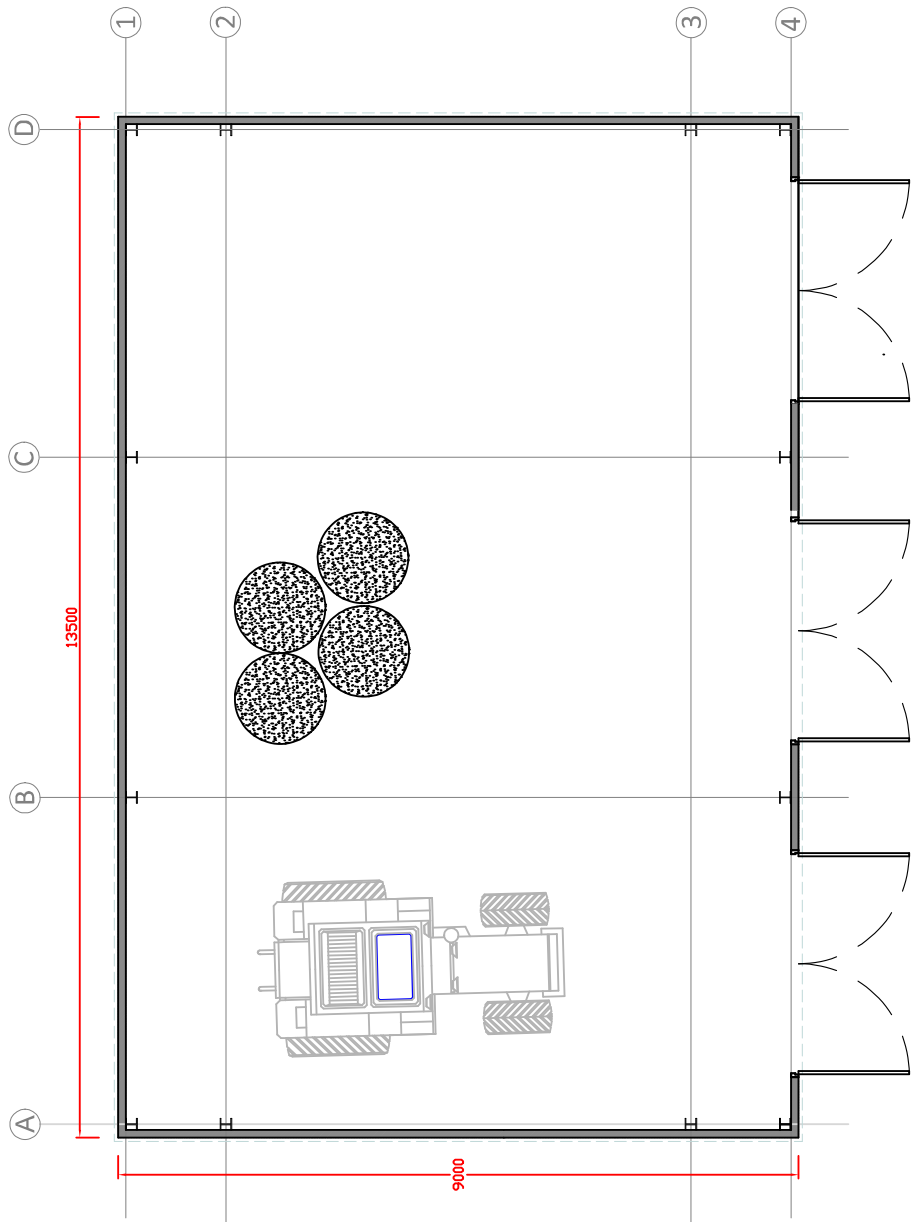
Front (North West) Elevation



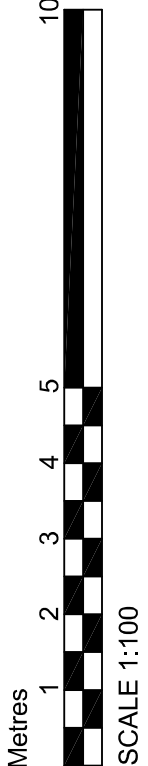
Front (North East) Elevation

Front (South West) Elevation

The proposed structure is a steel portal frame structure which is to be bolted onto a new concrete slab. All the voids between the steel columns are to be filled with 1m high pre-cast concrete panels. The external face is to be clad with vertical natural finished timber yolk boards fixed to cladding rails. The roof is to be finished with a trapezoidal cladding system in BS RAL 1602010 Juniper Green. The structure shall have three large sets of timber double doors across the front elevation.



Floor Plan - GIFA 110.5m²



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1. Copyright is vested with DBD Architectural Consultancy Ltd.
2. All dimensions to be checked on site before proceeding.
3. Contractor to check/adjust dimensions of new work to suit existing conditions.
4. Contractor must verify the architect of any discrepancies before proceeding.
5. All drawings to be read in conjunction with all other consultants drawings and specs.

C	15/07/22	Minor amendment
B	12/07/22	Minor amendment
A	12/07/22	Minor amendment
Rev	Date	Description



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New Agricultural Building

Plans as Proposed

Author	Prepared by	Drawn	Job Title
A2	A2	18.11.20	2020
Scale	1:100		
Drawing Number:			
PL 13C			