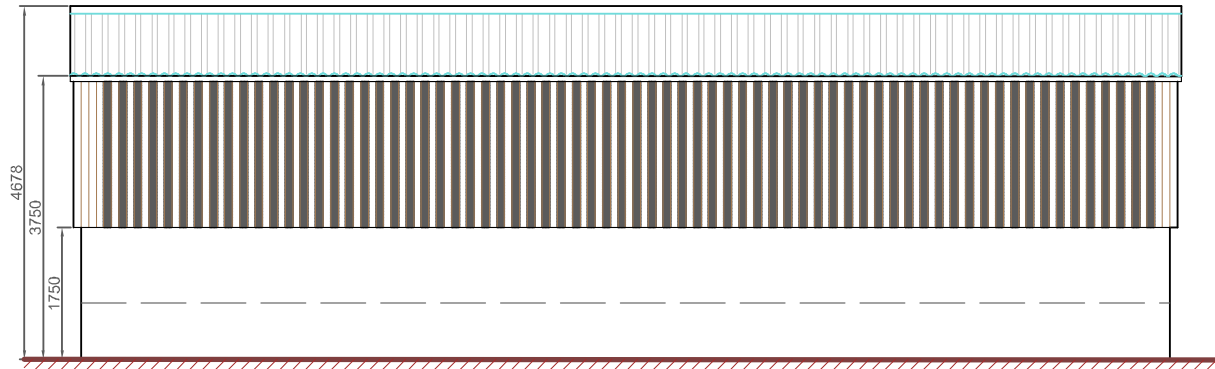
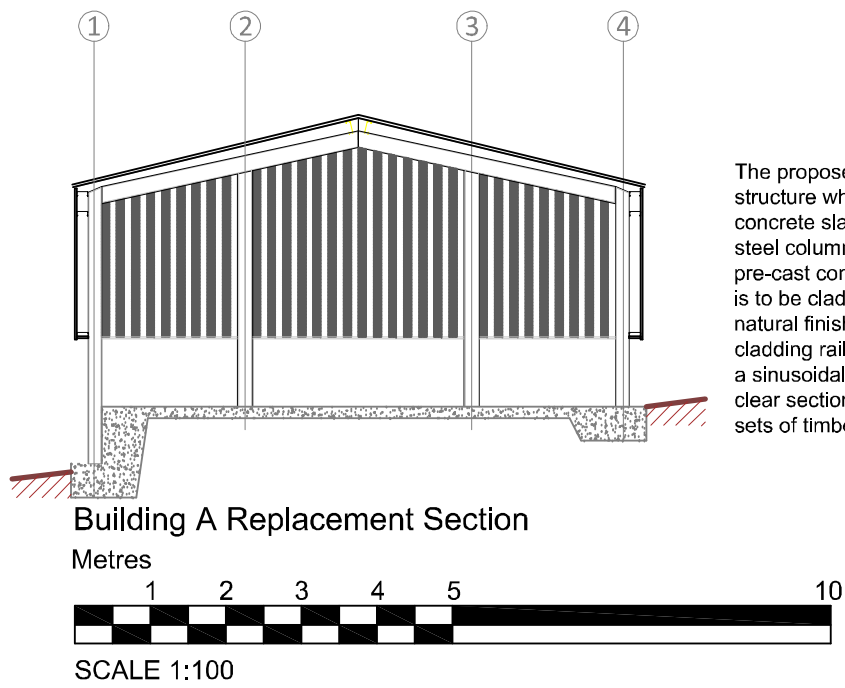
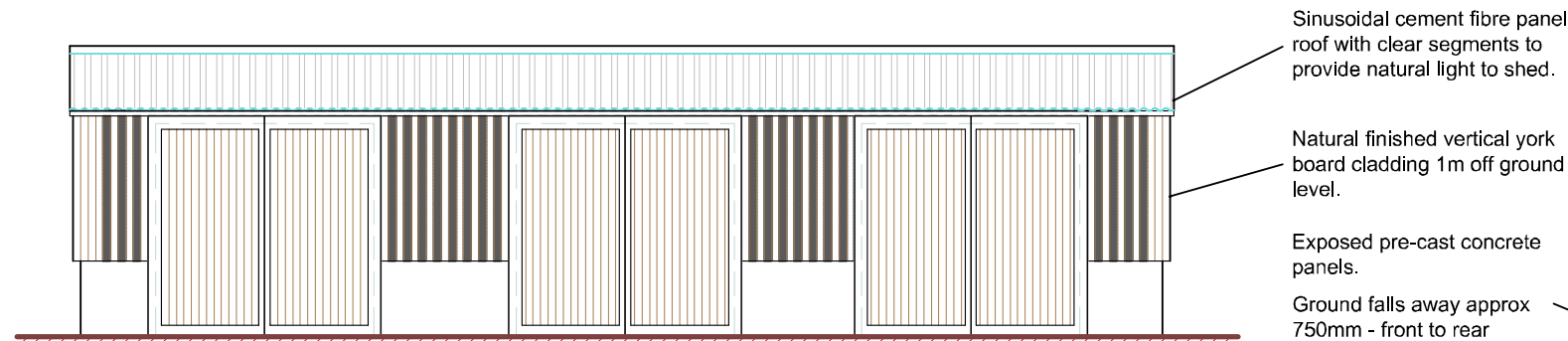




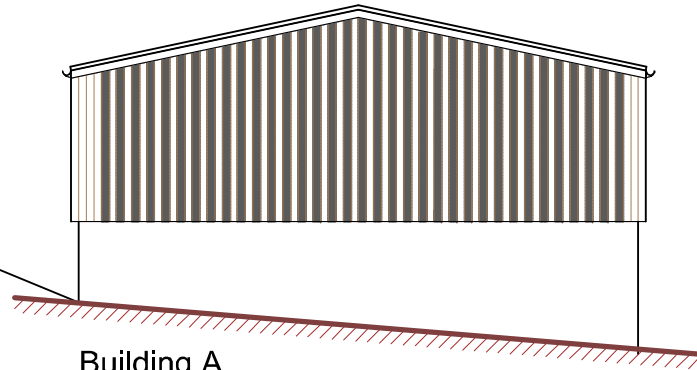
Building A Replacement Rear (West) Elevation



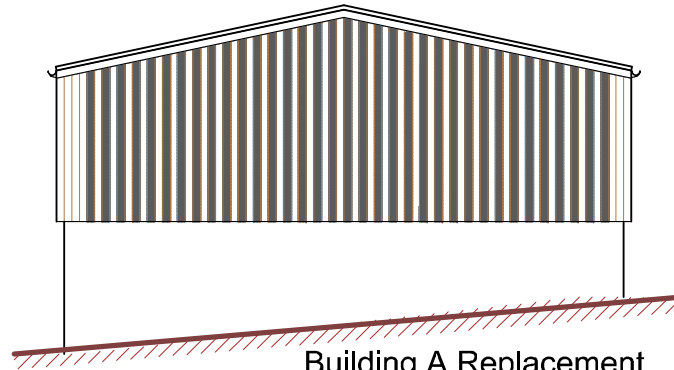
The proposed building is a steel portal frame structure which is to be bolted onto a new concrete slab. All the voids between the steel columns are to be filled with 1m high pre-cast concrete panels. The external face is to be clad with "hit and miss" vertical natural finished timber york boards fixed to cladding rails. The roof is to be finished with a sinusoidal cement fibre panel roof, with clear sections. The structure shall have two sets of timber double doors.



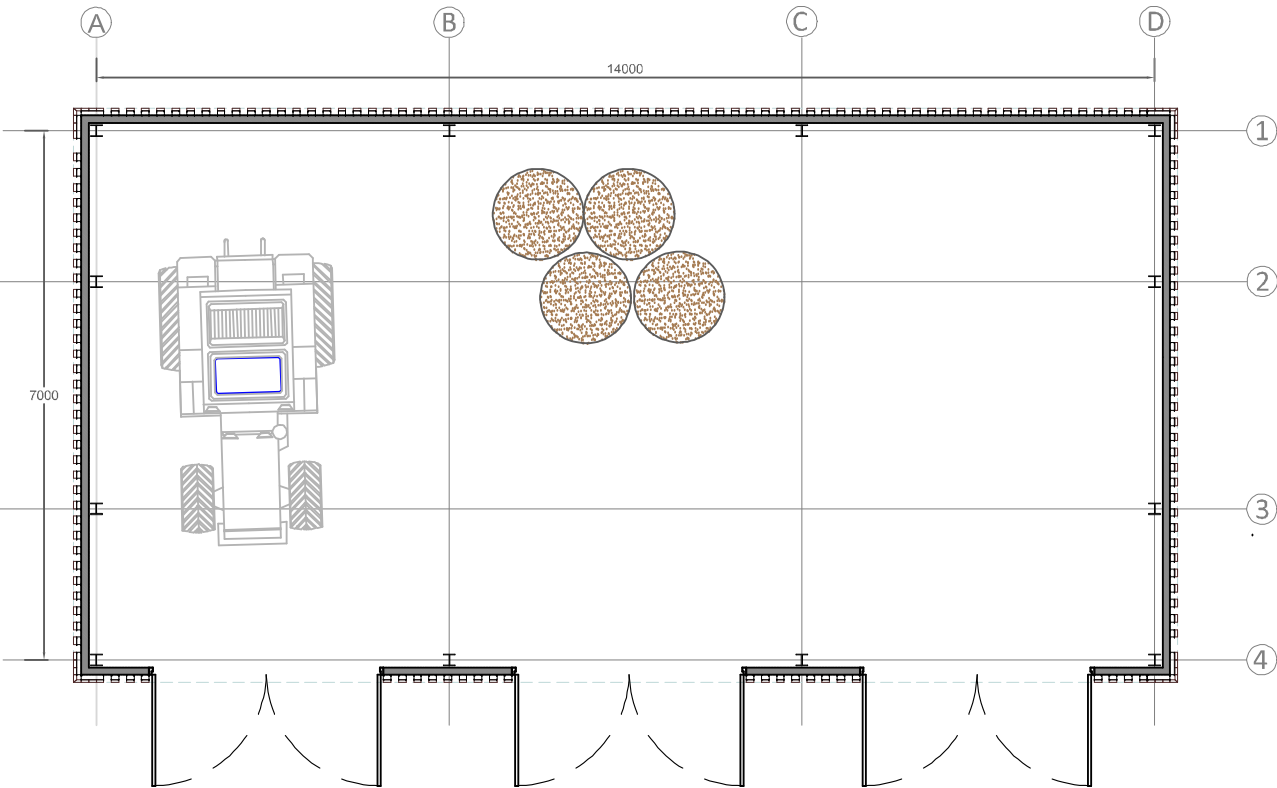
Building A Replacement Front (East) Elevation



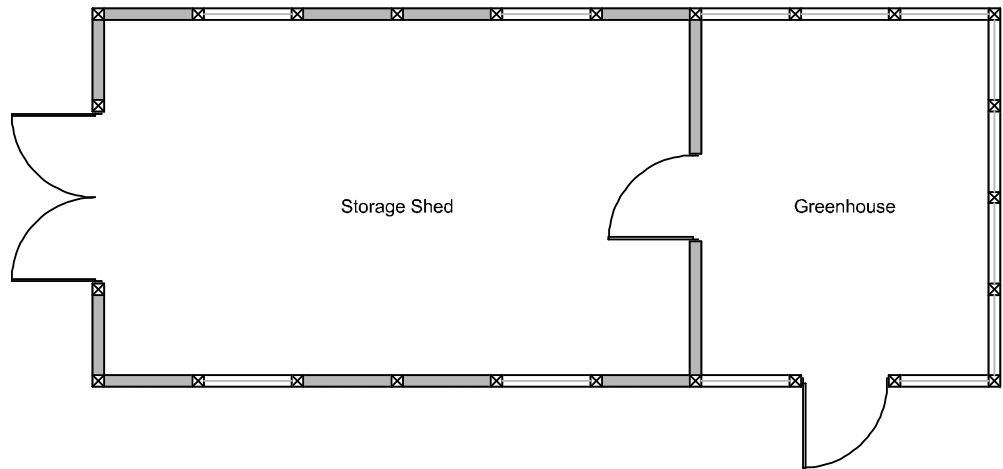
Building A Replacement Side (North) Elevation



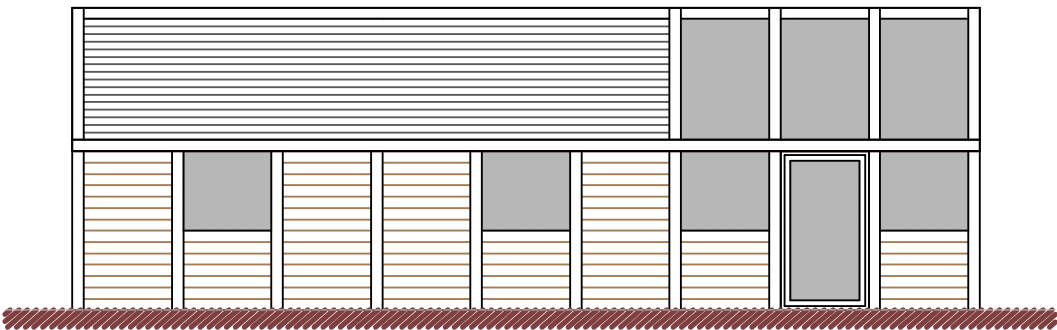
Building A Replacement Side (South) Elevation



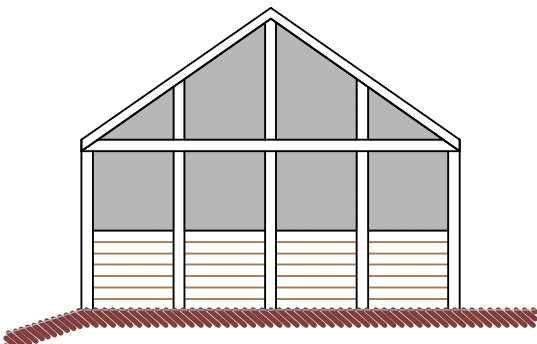
Building B Replacement Floor Plan - 102.9m²



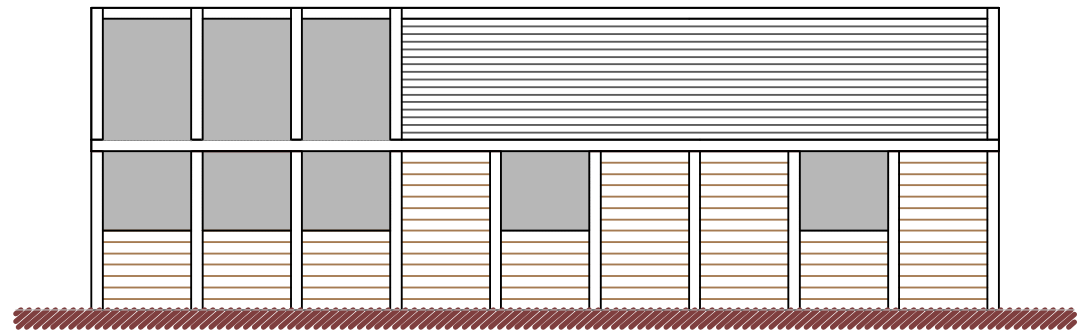
Building A Replacement Floor Plan - 60m²



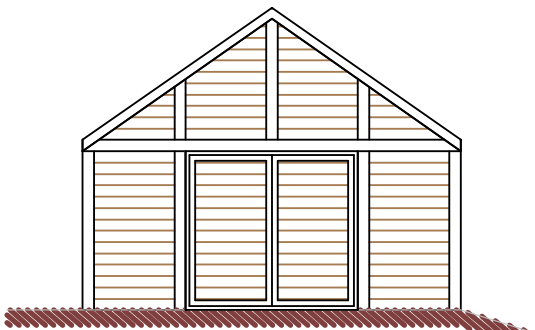
Building B Replacement West Elevation



Building B Replacement South Elevation



Building B Replacement East Elevation



Building B Replacement North Elevation

DBD Architectural Consultancy Ltd ©2024

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. Do not assume existing structure or details are plumb, square or level.
4. Contractor must notify the architect of any discrepancies before proceeding.
5. All drawings to be read in conjunction with all other consultants drawings and specs.

Rev	Date	Description
B	24.09.24	Minor Amendment
A	19.05.24	Amendments made following client comments



Townsend Farm
Bond House Lane
ST13 8PJ
Client

Replacement Agricultural Buildings and
Revised Highway Access
Project

Plans as Proposed			
Stage	Planning	Date	23.05.24
Rev	A2	Scale	1:100
Drawing Number	PL 03B	Job No.	2422