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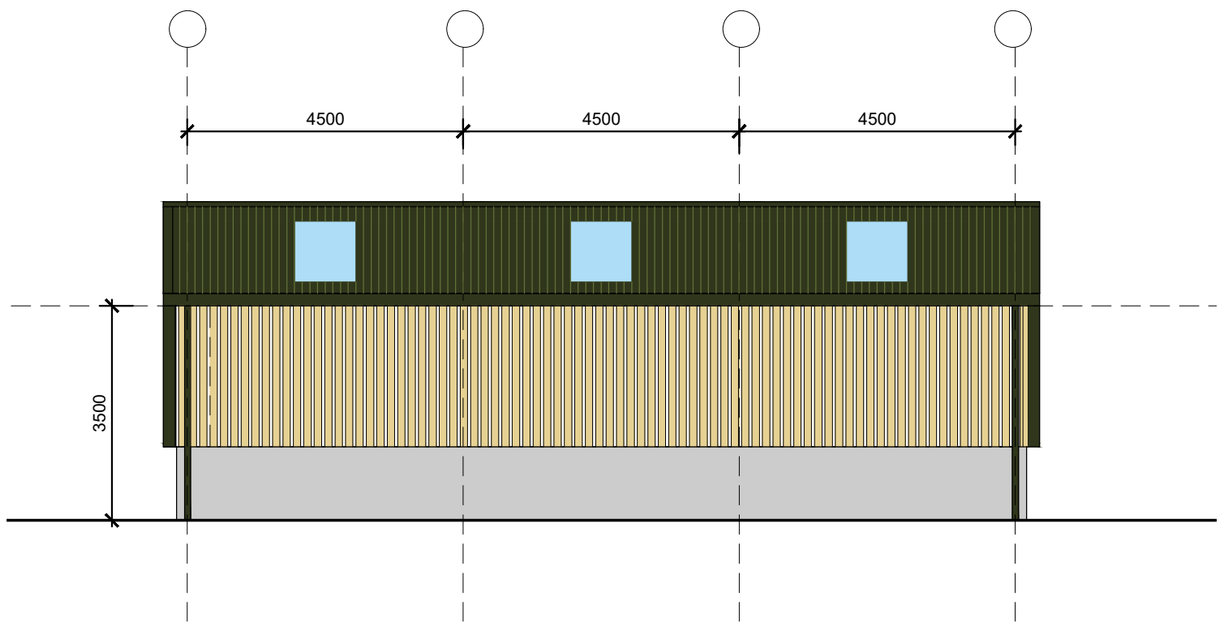
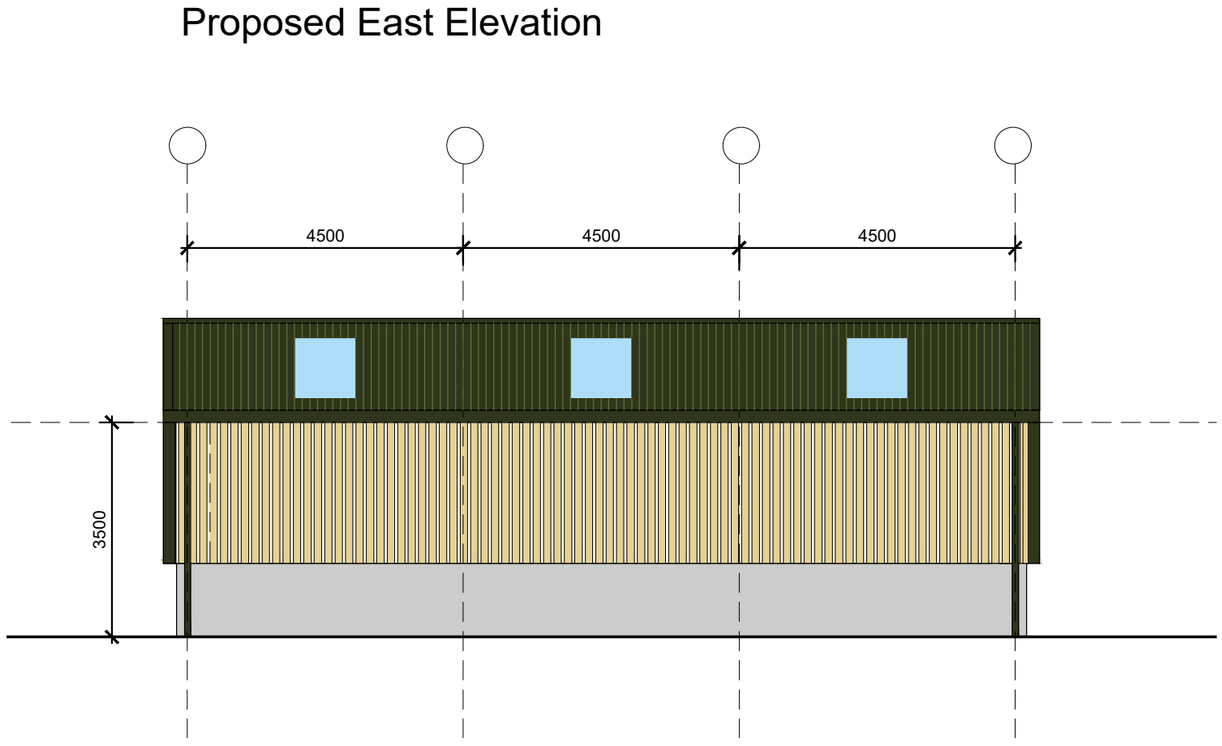
Figured dimensions only are to be taken from this drawing. All dimensions are to be checked on site before any work is put in hand.
IF IN DOUBT PLEASE ASK

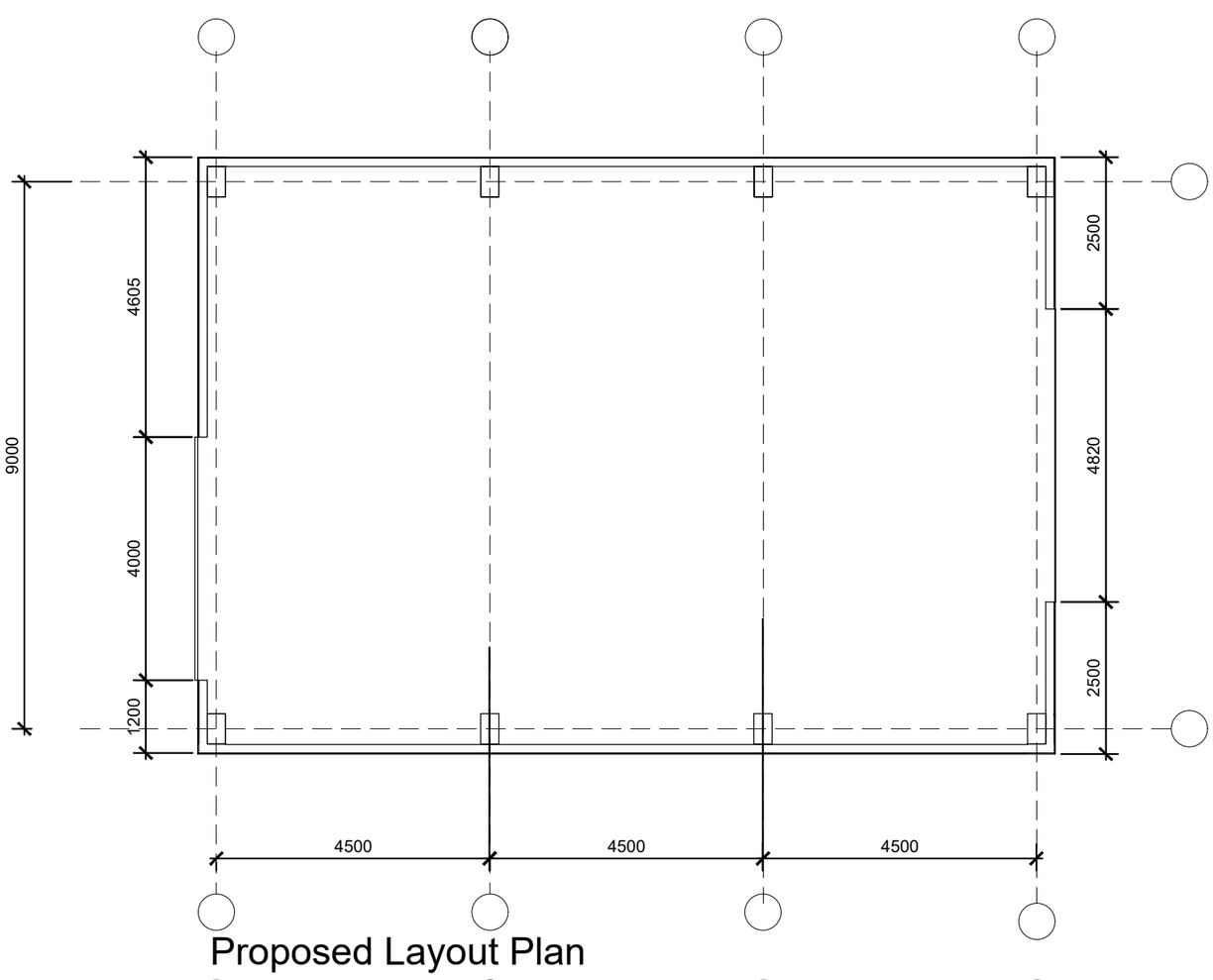
0 1m 2m 3m 4m 5m
scale bar 1:100



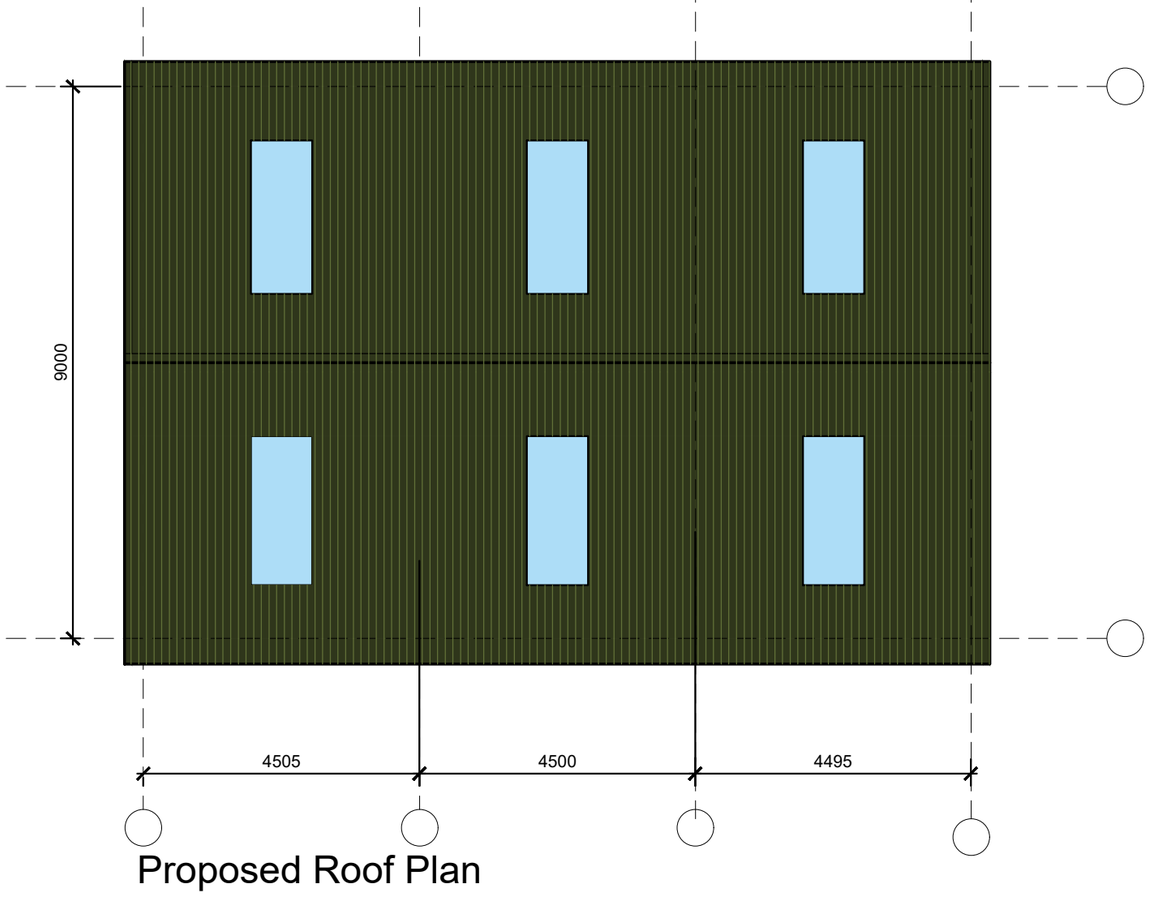
Proposed East Elevation



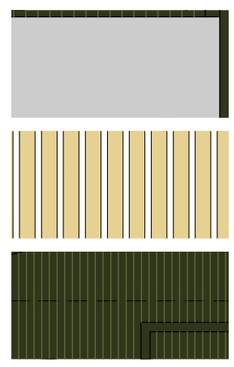
Proposed West Elevation



Proposed Layout Plan



Proposed Roof Plan

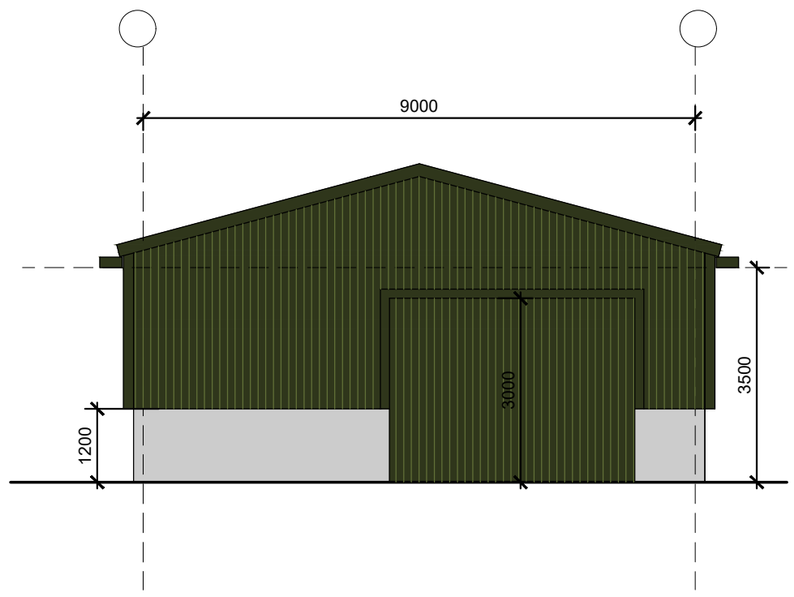


Precast Concrete Panels

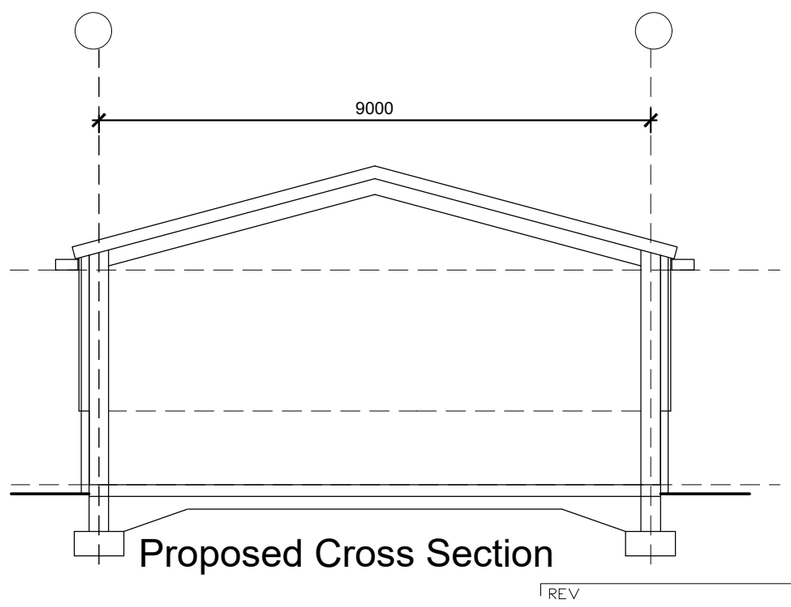
Yorkshire slatted timber boarding

Metal cladding - to match existing

Proposed North Elevation



Proposed South Elevation



Proposed Cross Section

REV	DATE

We can confirm that the proposed shed will be constructed as a permanent building for multifunctional agricultural purposes assisting with livestock management, as a lambing shed, machinery storage, equipment storage and storing fodder for winter months.

The shed dimensions are circa 13.5m x 9m, constructed as a timber frame and clad in box section colour - standard olive green to match the existing shed , 1200mm high precast concrete wall panels and Yorkshire boarding to the east and west elevations to provide ventilation or livestock. Three sides are enclosed but the front side will have opening doors to provide the required flexibility as outlined within the accompanying justification statement.

The building is 3.5m height to the u/s of eaves and the roof sits at a pitch of 15 degrees The entrance road is already in place and services the current shed. The road will be extended to allow machinery access via the south elevation to the shed. The south end of the plan will have an area of hard standing to assist with the intended function of the shed space.

The shed will comply with the British Standards where these are appropriate, and, assuming normal use and maintenance, continue to benefit the agricultural business for a minimum of 10 years.

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D E S I G N

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Project:
Hillside Farm
Dunning
Perthshire

Client:
Mr & Mrs Aitken

Title:
Proposed Shed Plans, Elevations and Cross Section

Status:
Prior Notification

Ref: PNA(20)001
Revision: A

Scale: 1:100@A2
Date: 15/08/2021