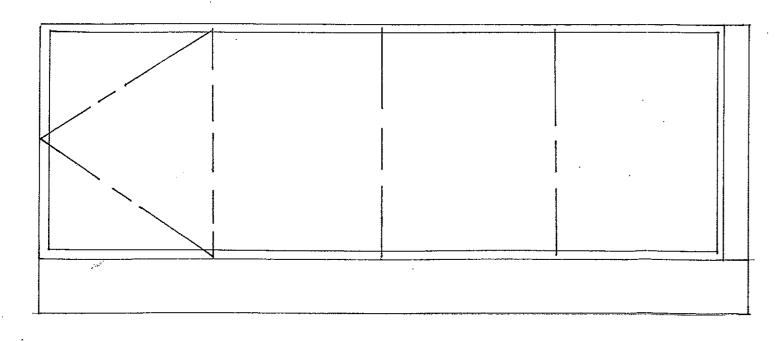
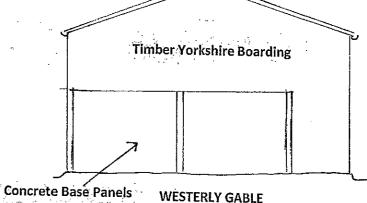


Concrete Base Panels



REAR (NORTH ELEVATION)

Concrete Base Panels



Roof Cladding

Dark blue BS 18-B-29 Eurosix reinforced cement fibre Sheeting with open vented ridge cover. 2 in number long PVC roof lights per bay. The roof pitch is to overhang by 1.52 metres on the Southerly front elevation, and 0.6m to the easterly gable.

Side Cladding 2 metre grey concrete base panels to the east, south and westerly elevations, with timber Yorkshire boarding above, to overrun the concrete panels by 30mm. Heavy duty swinging steel box section gates being clad

internally with timber plywood sheeting. Floor to be lifted by 0.3 metre, and covered with compacted limestone.

NOTES

Height

Design

Length 18.3m plus 0.6m overhang to easterly

Width 6.096m plus 1.52m roof overhang to

Southerly front elevation

4m to eaves

5.3m to ridge Floor Area 112sq metres

Roof Pitch

BS 5502 and EN 10143: 2006

17.5°

WHITTAKER & CO INDEPENDENT LTD

Chartered Surveyors, Valuers and Planning Consultants Tel: 015395 30000

Heading: 1:100 Drawing No D

Title: Existing Elevations and Plan

Location: Moffinber Farm, Westhouse,

Ingleton, LA6 3NL

Client: Messrs DB & RM Willison

Drawing No: BS 5502

EN 10143: 2006

Scale: 1: 100

Date: 27/01/2022