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be reported immediately to the architect for clarification before proceeding.

the contract. This original must be destroyed or returned to the contractor.

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Roof Ridge - Ventilation

Combined with Yorkshire Boarding allows for natural ventilation and odour to effectively escape the building

External Storage

External storage silo/feed storage to client/specialist detail and specification

Roof

Introducing roof lights allows a large amount of even daylight into the centre of the deep plan livestock housing area of the building



External Wall - Yorkshire Board

Timber Yorkshire Boarding spaced as per detail on sheet 050009

Lighting

TBC by MEP

All fixed lighting will be low voltage LED

External Envelope

High performance building fabric, detailing, combined with high quality recyclable materials will create a building that is equally functional and sustainable

External Wall - Metal

Ventilated profiled steel wall cladding. Refer to sheet 050008 for proposed locations of cladding



Low Impact Materials

Structurally efficient design.

Specify responsibly sourced materials.

Materials specified with high recyclability.

Minimise the use of primary aggregates. Standardised components to reduce waste.

External Wall - Stone

Stone walling to replicate existing buildings such as the Pheasantry. Re-claimed stone to be used where possible

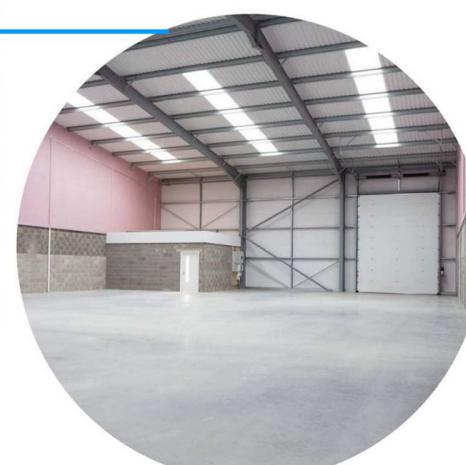
Fire and Acoustics

2 hour fire and acoustic separation between admin block and livetstock housing

Insulation

LSH MUSHROOMS

The admin block will be well insulated to minimise heat loss



Internally flexible space. Flexible building

Adaptability

Structural extension, (vertically or horizontally). services

CAPITA Architecture

P02 Planning PreApplication Issue

Rev Description

Confidential

Glynllifon

Sheep Centre

CS/098555-39

Scale @ A1

P01 Draft issue for pre planning consultation

D5 - Planning Approval

Grwp Llandrillo-Menai

Welsh Sheep Centre - Campws

Sustainable Materials Sheet - Welsh

ΕB

WSC-CAP-Z1 - XX - DR - A - 050013 _rev P02

Checked

16.05.2022

27.05.22

(Chk'd / App'd) Date

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Photovoltaic panels to production block roof. Number and

type of PV panels to MEP detail and specification

Photovoltaics to Roof