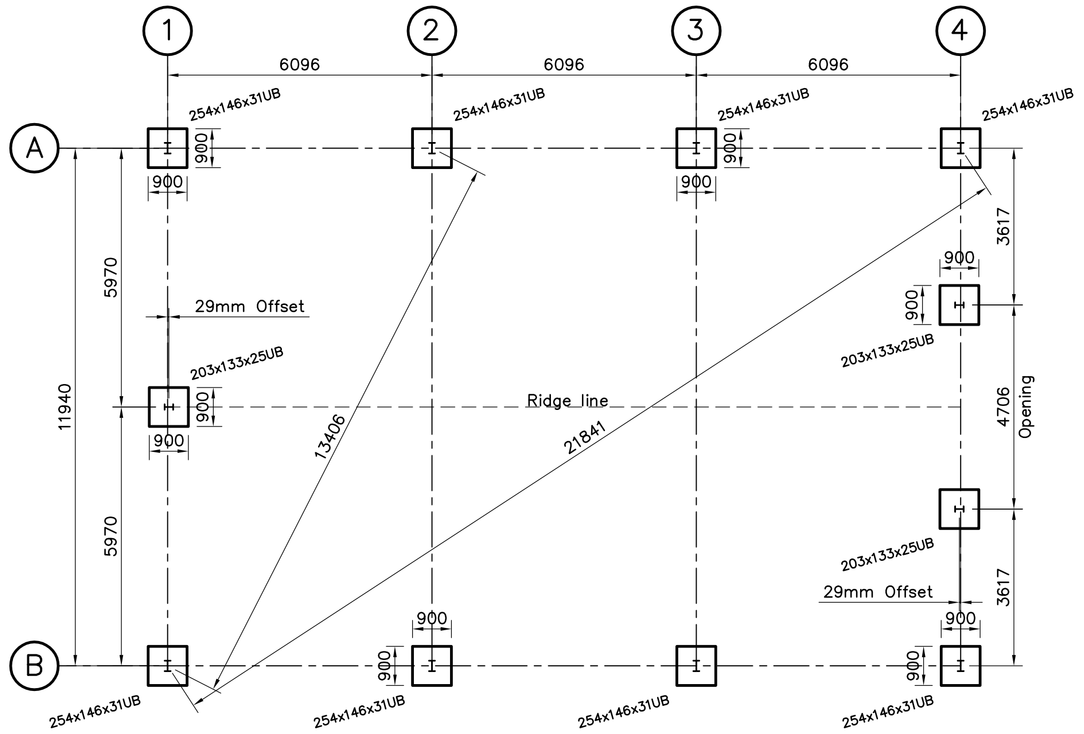
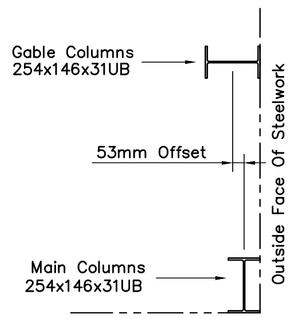


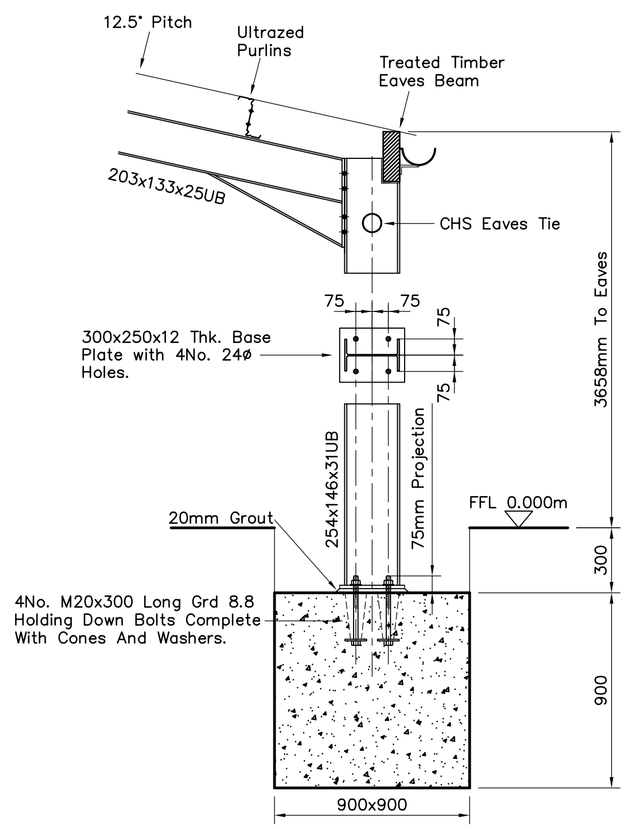
FOUNDATION PLAN

1:100



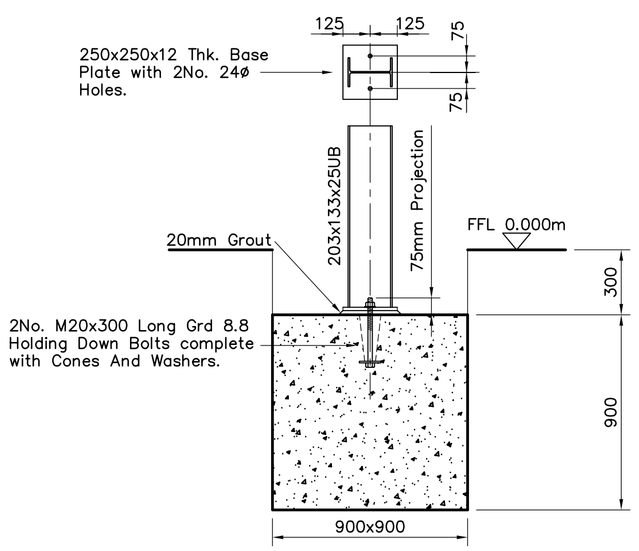
GABLE COLUMN OFFSET ON LINE 5 AND OPPOSITE HAND ON LINE 1.

1:20



FOUNDATION DETAIL FOR MAIN COLUMNS ON LINES A AND B.

1:20

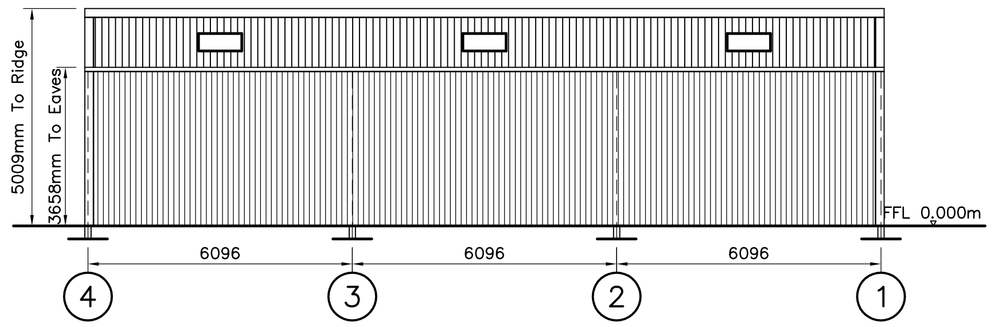


FOUNDATION DETAIL FOR GABLE COLUMNS ON LINES 1 AND 4.

1:20

Roof cladding in natural grey P6R fibre cement with a closed ridge. With 6No. 5ft long 8oz SAB Class 3 rooflights. All rainwater goods i.e. grey PVC gutters and downpipes.

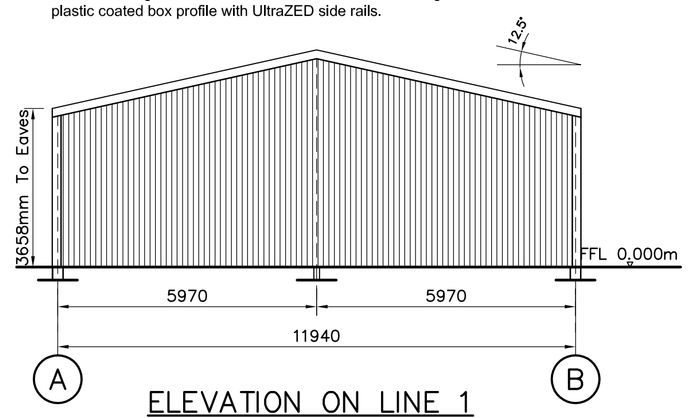
Side cladding down 3658mm below eaves level in olive green vertical 0.5mm plastic coated box profile with UltraZED side rails.



ELEVATION ON LINE A

1:100

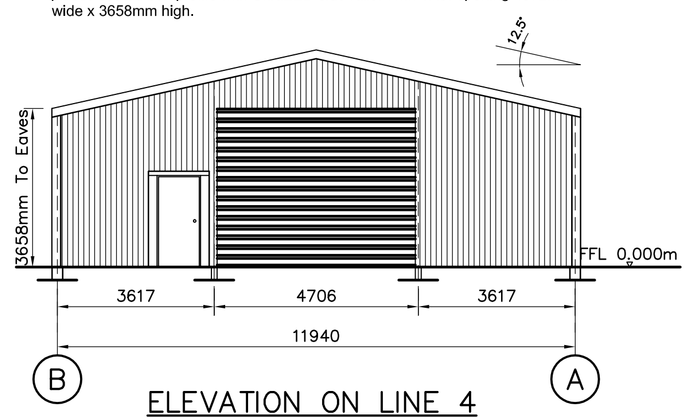
Gable cladding down 3658mm below eaves level in olive green vertical 0.5mm plastic coated box profile with UltraZED side rails.



ELEVATION ON LINE 1

1:100

Gable cladding down 3658mm below eaves level in olive green vertical 0.5mm plastic coated box profile with UltraZED side rails. With 1No. opening 4572mm wide x 3658mm high.

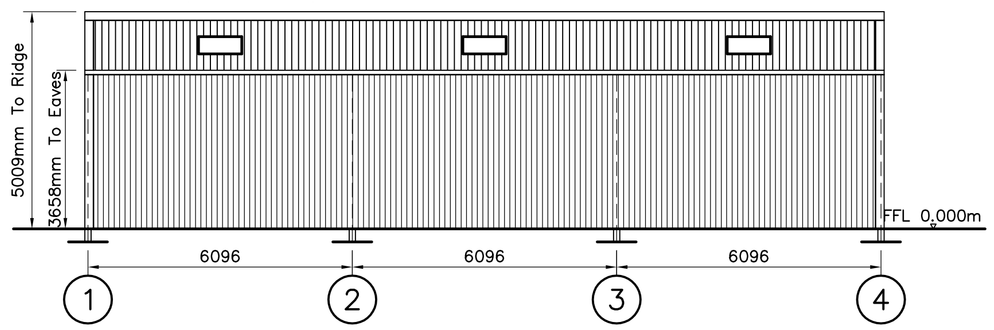


ELEVATION ON LINE 4

1:100

Roof cladding in natural grey P6R fibre cement with a closed ridge. With 6No. 5ft long 8oz SAB Class 3 rooflights. All rainwater goods i.e. grey PVC gutters and downpipes.

Side cladding down 3658mm below eaves level in olive green vertical 0.5mm plastic coated box profile with UltraZED side rails.



ELEVATION ON LINE B

1:100



1:20 Scale Bar.



1:100 Scale Bar.

NOTES

Building design allows for a soil bearing capacity of 150kN/sqm.
•Client to confirm actual capacity.•
Soil analysis to be arranged by client if required.
Steelwork shotblast to BS SA 2.5 painted 75 microns zinc phosphate high build primer colour green BS 14-C-39.

The entire footprint of the building and a further 3.5m clear working area must be provided to the building for the duration of the erecting works. The ground must be suitably prepared with stone to provide a firm, level and smooth operating surface. It is advisable to lay a geotextile membrane below the stone to prevent sinkage. This must be done to prevent un-safe plant operations.

All concrete and plant supplied and installed by customer.

Prior to commencement of erection, holding down bolts must have the cones used while installing the holding down bolts completely removed . Shufflebottom Ltd. will not remove the cones.

Holding down bolts must be grouted by others after hand-over/ completion of steel erection.

Shufflebottom Ltd. will not work within 2m of any materials containing asbestos or other site hazards. If you are unsure of the materials within a 2m distance of any point of work of the new build you should undertake a survey. In the event Shufflebottom Ltd. suspect material containing asbestos is present or other site hazards are present, we will undertake our works in so far as possible up to the 2m radius and others must complete at no expense to Shufflebottom Ltd.

The supply of materials and the construction will be undertaken in accordance with BS5502/ BS5950/ EN1090: 2 (whichever applies on the confirmation/ order). All tolerances, permitted deviations, manufacturers manuals and specifications of all products and services as stated and referred to within the applicable documentation will prevail.

All dimensions are from centre to centre of steelwork on foundation plan unless noted otherwise. Except in the case of angles and channels where dimensions are taken from the outside face of the angle and channel.

This is how we have interpreted your requirements. If this is incorrect can you please notify us verbally or in writing within 7 days of receiving your drawing.

NOTE:
DRAWING IS FOR PLANNING PURPOSES ONLY AND MUST NOT BE USED IN BUILDING CONSTRUCTION.

Note:

Mass concrete foundations to be grade C25/30 with a minimum O.P.C. content of 275Kg/m^3. A max water cement ratio of 0.65 and 20mm nominal size aggregate.

REV	DESCRIPTION	DRAWN	APPROVED	DATE

STATUS

FOR PLANNING—NOT FOR CONSTRUCTION

SHUFFLEBOTTOM Ltd.

Cross Hands Business Park
Cross Hands, Llanelli, Carms.
Tel: 01269—831831 Fax: 01269—831031

CLIENT
MR K PUTTERILL. CHERRY TREE FARM, MAIN ROAD, GEDNEY DROVE END, LONG SUTTON, SPALDING, LINCS. PE12 9PD.

PROJECT
PROPOSED AGRICULTURAL BUILDING.

DRAWING TITLE
FOUNDATION PLAN, FOUNDATION AND ELEVATION DETAILS.

DRAWN	TRACED	CHECKED	APPROVED	DATE
DAD				25.4.2016

SCALE	DRG No.	REV.
AS SHOWN	E11662/ GP01	

ORIGINAL DRAWING A1