

WB. ROOF WATER TO SOAK AWAY
AND COLLECTION FOR ON FARM USE.

SPECIFICATION

ROOF CLADDING:- NATURAL COLOURED PROFILE & FIBRE CEMENT.
40 No. GRP ROOF LIGHTS.

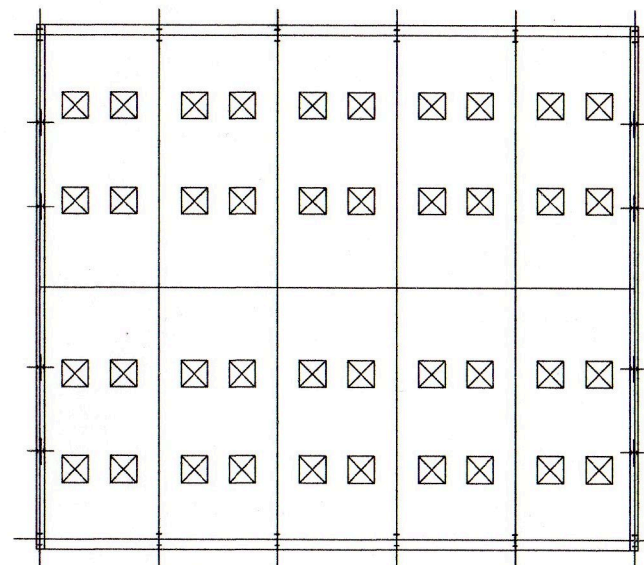
VERTICAL CLADDING:- 0.5mm THICK POLYESTER COATED BOX PROFILE STEEL
SHEETING, COLOURED GREEN.

RAINWATER GOODS:- 170mm HALF ROUND BLACK PVC GUTTERS WITH 1100 R.W.P.

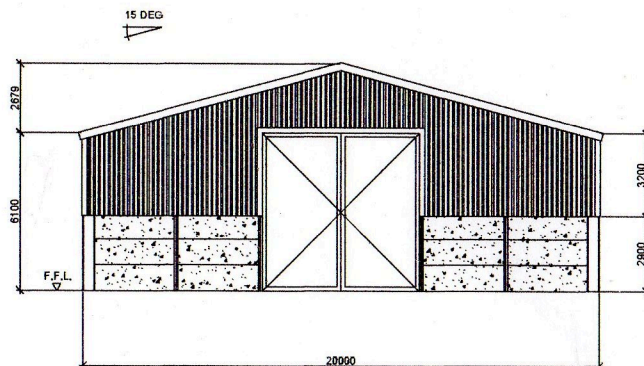
CONCRETE PANELS:- 150mm THICK x 3.000M HIGH PRE STRESSED CONCRETE GRAM
WALL PANELS.

DOORS:- EACH GABLE WILL INCORPORATE A PAIR OF HINGED DOORS TO SUIT A
STRUCTURAL OPENING OF 6.096M WIDE x 6.096M HIGH.

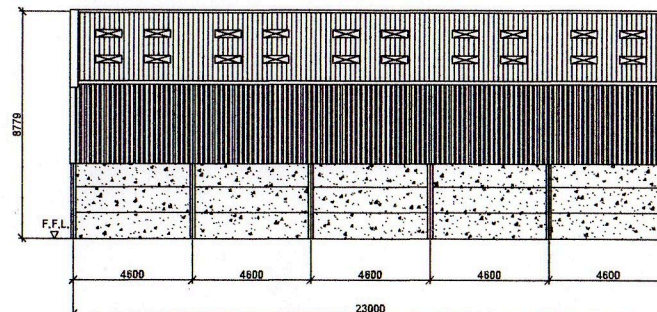
NOTES:- ALL DIMENSIONS STATED ARE IN MILLIMETERS.



ROOF PLAN



TYPICAL GABLE END ELEVATION



TYPICAL SIDE ELEVATION

Rev.	Revision Description	Dwn	Chkd	Appd	Date
 © Copyright ALLEN & HUNT LTD Construction Engineers Narlow Works, Thorpe, ASHBOURNE, DE6 2AT Tel: 01335 350419 Fax: 01335 350533					
Client: Mr A Tue Bromley Farm, Wortley, Sheffield, S35 7DE					
Project: Proposed Agricultural Storage Building					
Title: Building Elevations					
Drawn by: Dianne Critchlow		Designed by:		Checked:	
Date: 20.07.2012		Index No.:		Approved:	
Scales: 1:100 @ A1					Paper: A1
Drawing No: SB34					Revision