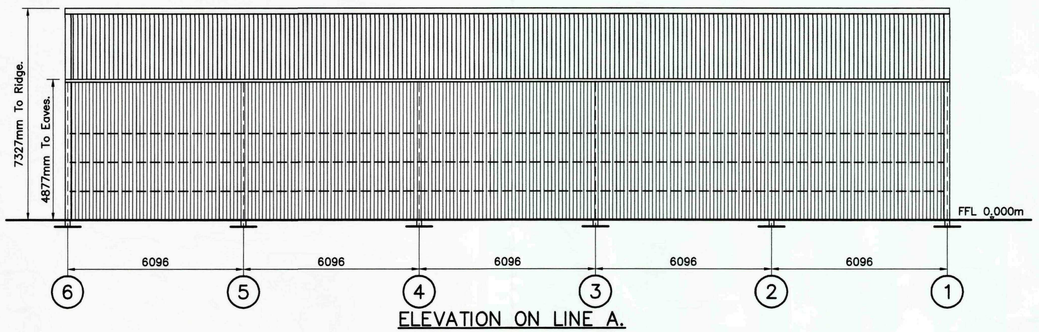
DO NOT SCALE

Roof Cladding In 0.5mm Plastic Coated Box Profile LPC Approved 80mm Composite Insulated Panels With A Closed Ridge. No Rooflights. All Rainwater Goods i.e Grey PVC Gutters And Downpipes.

Side Cladding Down 4877mm Below Eaves Level In 0.5mm Plastic Coated Box Profile LPC Approved 60mm Composite Insulated Panels With Ultrazed Side Rails.

Concrete Panels By Others.



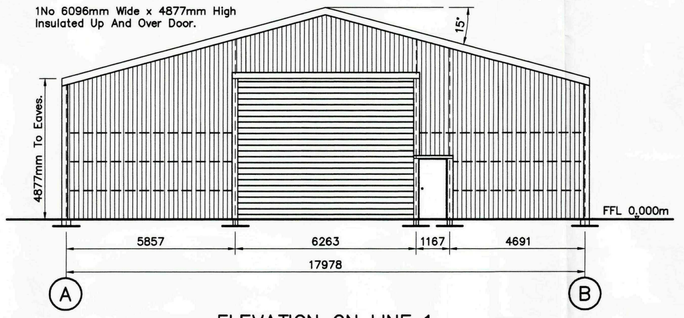
ELEVATION ON LINE A.

1:100

Gable Cladding Down 4877mm Below Eaves Level In 0.5mm Plastic Coated Box Profile LPC Approved 60mm Composite Insulated Panels With Ultrazed Side Rails.

Concrete Panels By Others.

1No 6096mm Wide x 4877mm High Insulated Up And Over Door.



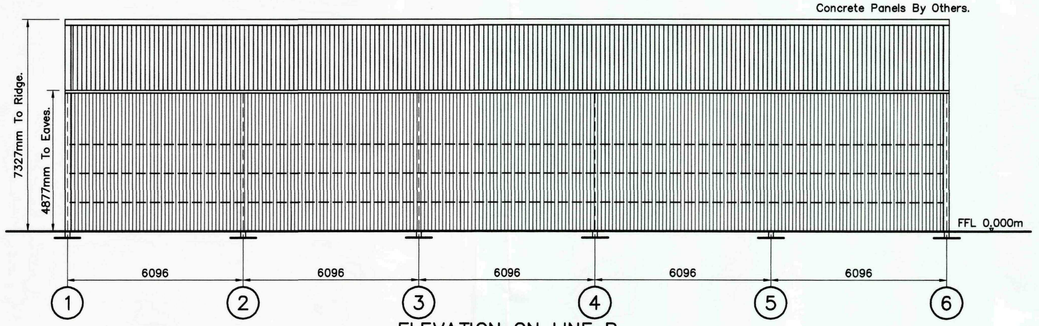
ELEVATION ON LINE 1.

1:100

Roof Cladding In 0.5mm Plastic Coated Box Profile LPC Approved 80mm Composite Insulated Panels With A Closed Ridge. No Rooflights. All Rainwater Goods i.e Grey PVC Gutters And Downpipes.

Side Cladding Down 4877mm Below Eaves Level In 0.5mm Plastic Coated Box Profile LPC Approved 60mm Composite Insulated Panels With Ultrazed Side Rails.

Concrete Panels By Others.

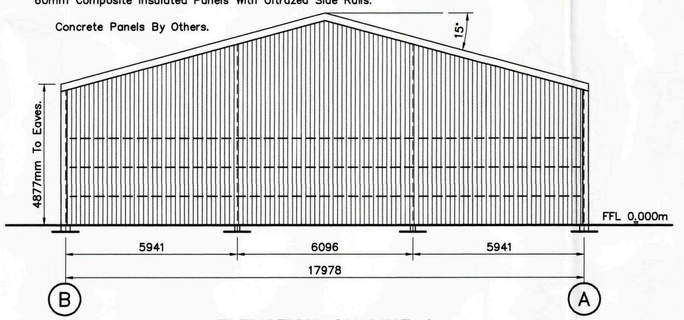


ELEVATION ON LINE B.

1:100

Gable Cladding Down 4877mm Below Eaves Level In 0.5mm Plastic Coated Box Profile LPC Approved 60mm Composite Insulated Panels With Ultrazed Side Rails.

Concrete Panels By Others.



ELEVATION ON LINE 6.

1:100



1:100 Scale Bar.

NOTES

BUILDING DESIGN ALLOWS FOR A SOIL BEARING CAPACITY OF 75kN/sqm. CLIENT TO CONFIRM ACTUAL CAPACITY.

SOIL ANALYSIS TO BE ARRANGED BY CLIENT IF REQUIRED.

STEELWORK SHOTBLAST TO BS SA 2.5 HOT DIPPED GALVANISED FINISH TO BSEN ISO 1461.

3.5 METRE CLEARANCE REQUIRED TO FULL PERIMETER OF BUILDING FOR SAFE ERECTION. WITH FIRM HARDSTANDING SUITABLE FOR ACCESS AND LIFTING PLANT. (UNLESS ATTACHED TO EXISTING BUILDING)

ALL GROUT TO BE SUPPLIED AND INSTALLED BY CUSTOMER. (UNLESS AGREED OTHERWISE)

ALL CONCRETE AND PLANT SUPPLIED BY CUSTOMER. (UNLESS AGREED OTHERWISE)

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 COULD YOU PLEASE NOTIFY US WRITING WITHIN 7 DAYS OF RECEIVING YOUR DRAWING.

PLEASE NOTE:
THIS DRAWING IS INTENDED FOR PLANNING APPROVAL PURPOSES ONLY AND MUST NOT BE USED FOR CONSTRUCTION.

I CONFIRM THAT (IF APPLICABLE) THE FINISHED FLOOR LEVEL AS SHOWN ON THIS PLAN IS POSITIONED CORRECTLY.

SIGNED.....DATE.....

SHDC
Planning & Development
17 NOV 2009
Ref: 0895-09

REV	DESCRIPTION	DRAWN	APPROVED	DATE
A	PD MOVED. GROUND BEARING CAPACITY ALTERED. JOB NO UPDATED.	TD	SM	16.11.09

STATUS

FOR PLANNING – NOT FOR CONSTRUCTION

SHUFFLEBOTTOM Ltd.

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

CLIENT
MR. J. SPEECHLEY. ELM FARM, THE COMMON, CROWLAND, PETERBOROUGH, PE6 0HL.

PROJECT
PROPOSED STEEL FRAMED AGRICULTURAL BUILDING.

DRAWING TITLE
ELEVATION DETAILS.

DRAWN	TRACED	CHECKED	APPROVED	DATE
TAD				05.11.2009

SCALE	DRG No.	REV.
AS SHOWN	K9420/GP-02.	A

ORIGINAL DRAWING A1

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