ALLEN & HUNT
CONSTRUCTION ENGINEERS LTD
SPECIALISTS IN STEEL FRAMED BUILDINGS

Quotation No: 17485
09 January 2012

Mr W H Booth
Hazelhead House
Penistone
Sheffield
S36 9NN

Dear Sir

Site Reference: Proposed New Agricultural Building at Penistone - Building 2

We thank you for your valued recent enquiry and have pleasure in offering our quotation to supply only your proposed agricultural building.

Size
This building will be 30.000m long, comprising 6 No. 5.000m long bays x 17.000m wide with an eaves height of 3.500m and a roof pitch of 15 degrees.

Construction
We will use 254x146.UB for the roof trusses with 305x165.UB for the main stanchions. All steelwork will receive two coats of paint.

We will use 8" x 3" timbers for the purlins. We have not included for any side rails. All timber will be tanalised treated.

Sheeting
We will supply sufficient factory coated coloured fibre cement sheets complete with 6 No. 9'6" long roof lights to 1 No. side and close fitting crown sheets for the roof area.

We have not included for any vertical cladding.

All roof joints will be made good with factory coloured fibre cement barge boards.

Guttering
Along each side of the building we will supply only 6" half round PVC gutters complete with 4" diameter PVC rainwater piping to terminate at ground level with a shoe.

Foundations
By others, assuming a level site and the foundations will be of holding down bolt type design. We have assumed the top of the foundations will be set 18" below proposed finished floor level and we have allowed for supplying the necessary holding down bolts and holding down bolt setting out plan.

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Quotation No: 17484
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Mr W H Booth
Hazelhead House
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Dear Sir

Site Reference: Proposed New Agricultural Building at Penistone - Building 1

We thank you for your valued recent enquiry and have pleasure in offering our quotation to supply only your proposed agricultural building.

Size
This building will be 46'0" long, comprising 3 No. 12'0" long and 1 No. 10'0" long bays x 17'0" wide with an eaves height of 8'0" and a roof pitch of 15 degrees.

Construction
We will use 7" x 4" UB for the roof trusses, 2 No. gable stanchions and 3 No. door stanchions with 8" x 5¼" UB for the main stanchions. All steelwork will receive two coats of paint.

We will use 7" x 3" timber purlins with 7" / 5" x 3" timber rails to carry all of the roof and vertical cladding. All timber will be tanalised treated.

Sheeting
We will supply sufficient factory coated coloured fibre cement sheets complete close fitting crown sheets for the roof area.

We will supply sufficient treated dark stained Yorkshire boarding to be set in a lap boarded system to clad down 3'0" below eaves level to both side elevations and both gable end elevations (except for 1 No. 10'0" wide x 8'0" high door opening in 1 No. end).

All roof joints will be made good with matching factory coloured fibre cement barge boards.

Guttering
Along each side of the building we will supply only 6" half round PVC gutters complete with 4" diameter PVC rainwater piping to terminate at ground level with a shoe.

Foundations
By others, assuming a level site and socket type foundations.

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