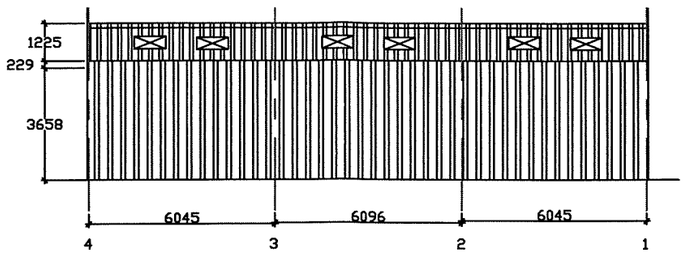
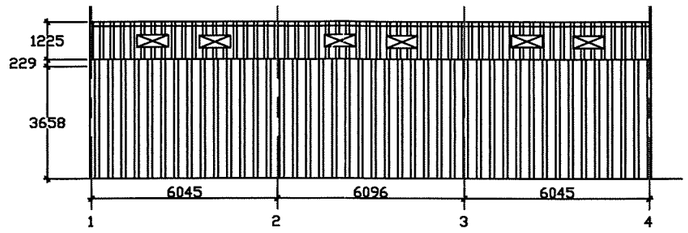
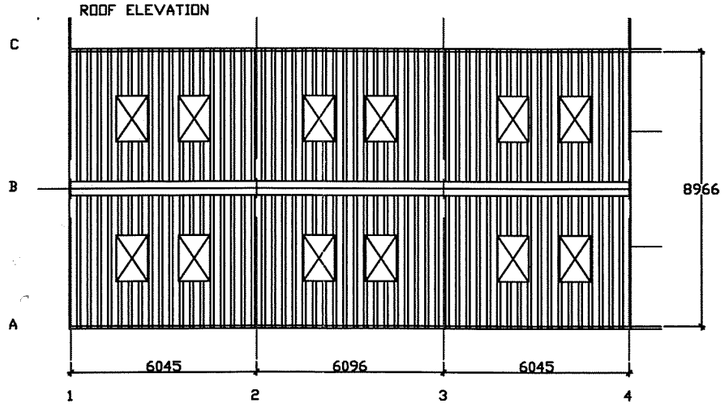
SIDE ELEVATION GRID (C)



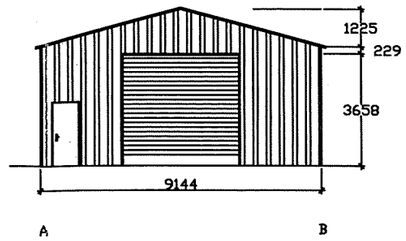
SIDE ELEVATION GRID (A)



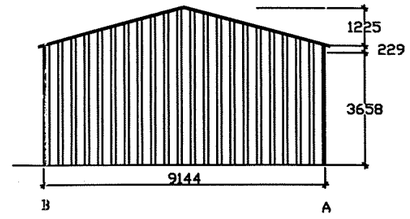
ROOF ELEVATION



END ELEVATION (4)



END ELEVATION (1)



SPECIFICATION

PURLINS To have 229 x 75 tanslised timber bolted to frame at 1.375m centres

ROOF CLADDING. To supply P6 Fibre cement sheets Colour Slate Blue with close fitting and ventilating crown cranked ridges.

ROOF LIGHTS To incorperate 12NO 1.525m GRP to suit customers requirements

RAIN WATER. Both side to have 160mm PVC gutters with 1NO 110m diameter down-pipe to each sde.

GABLE CLADDING. Both gable ends to be clad 3.658m below eaves level with polyester coated steel sheets on 125 x 75 tanalised timber rails. coated steel sheets on 125 x 75 tanalised timber rails.

SIDE CLADDING. Both sides to be clad 3.658m below eaves level with polyester coated steel sheets on 125 x 75 tanalised timber rails.

DOORS.To have 1NO RSD galvanised finished located in one end with a steel personal door to suit customers requirements.

PROPOSED:	Agricultural		
SIZE:	60' x 30' x 12'		
DRAWN BY:	M.Cooper		
SCALE:	1/200	DWG No:	
REV:		DATE:	05/09/08

CLIENT: Mr Graham Heath
ADDRESS: Danmore Farm
Leek
Stoke On Trent
Staffs

GRAHAM HEATH CONSTRUCTION Ltd

GRAHAM HEATH CONSTRUCTION LTD
SUNNYSIDE COTTAGE
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HALMER END

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