



Shaded area approximate
site of proposed
agricultural building

Existing CS area

A616

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Google earth

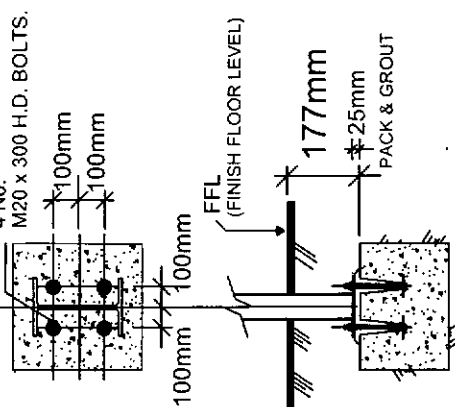
2002

Imagery Date: 5/31/2009 53°31'06.02" N 1°42'11.23" W elev 277 m eye alt 788 m

RANAH STONES S36 4HT

4 BOLT DETAIL

4 No.
M20 x 300 H.D. BOLTS.



N.B. FFL IS TO BE LEVEL

NOTE.
ANY BUILDING WHICH IS ATTACHED TO AN EXISTING SHED,
EAVES DETAIL & HEIGHT, BAY CENTRES AND STEEL SIZES,
MUST BE MEASURED. AS THIS INFORMATION IS REQUIRED
FOR THE MANUFACTURE OF YOUR PROPOSED BUILDING.

CLIENT:

SITE ADDRESS:

MR COCKBURN
RANAH STONE FARM
HAZELHEAD
CROWEDGE
SHEFFIELD
S36 4HJ

CONTRACT:

MR COCKBURN

SHEETS 13 OF 13

TITLE:

FOUNDATION PLAN

REVISIONS:

DIMENSIONS MARKED * ARE CHECK DIMENSIONS ONLY

ROBINSONS SCOTLAND LTD



BROOMHOUSES 2 INDUSTRIAL EST
GLASGOW ROAD, LOCKERSBIE
GL11 5EN

TELEPHONE: 01576 205905
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DRAWING OFFICE: 01606 596636

WRITTEN BY: MIKE OLLIER

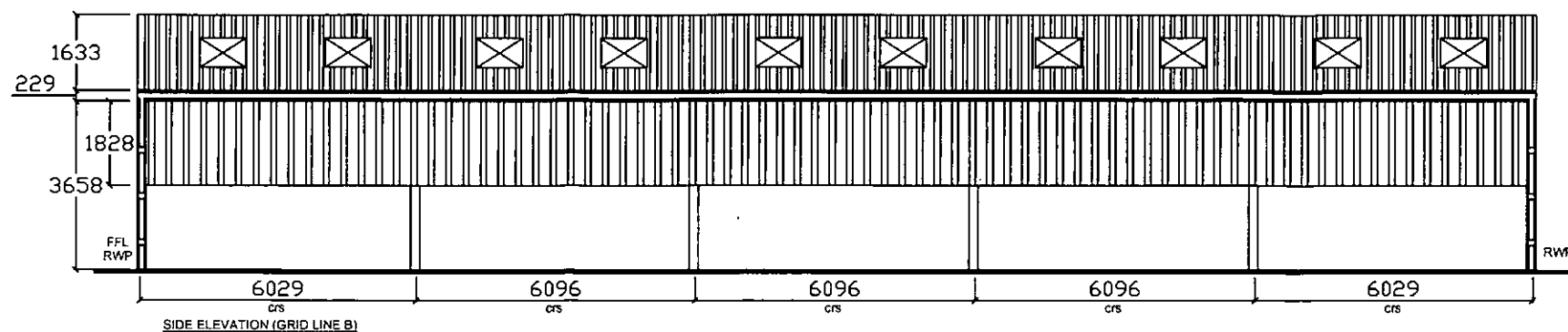
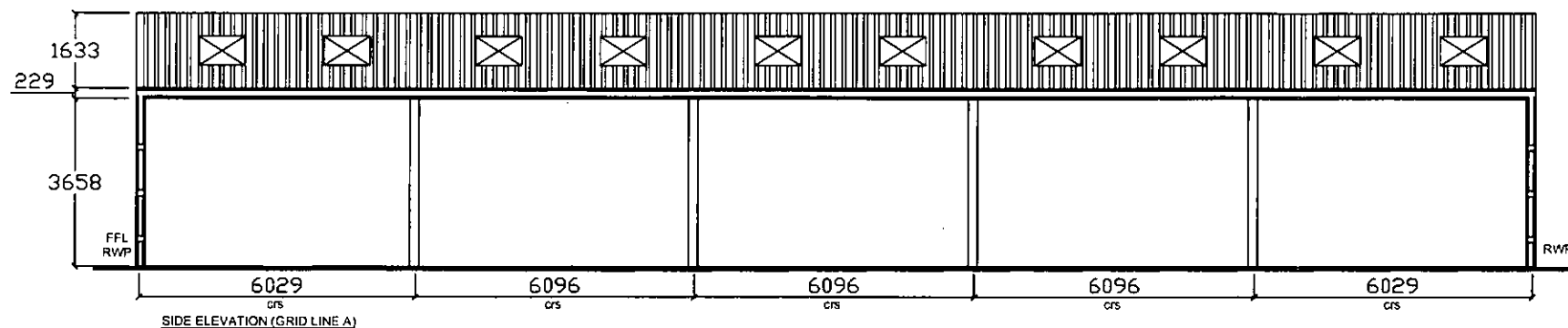
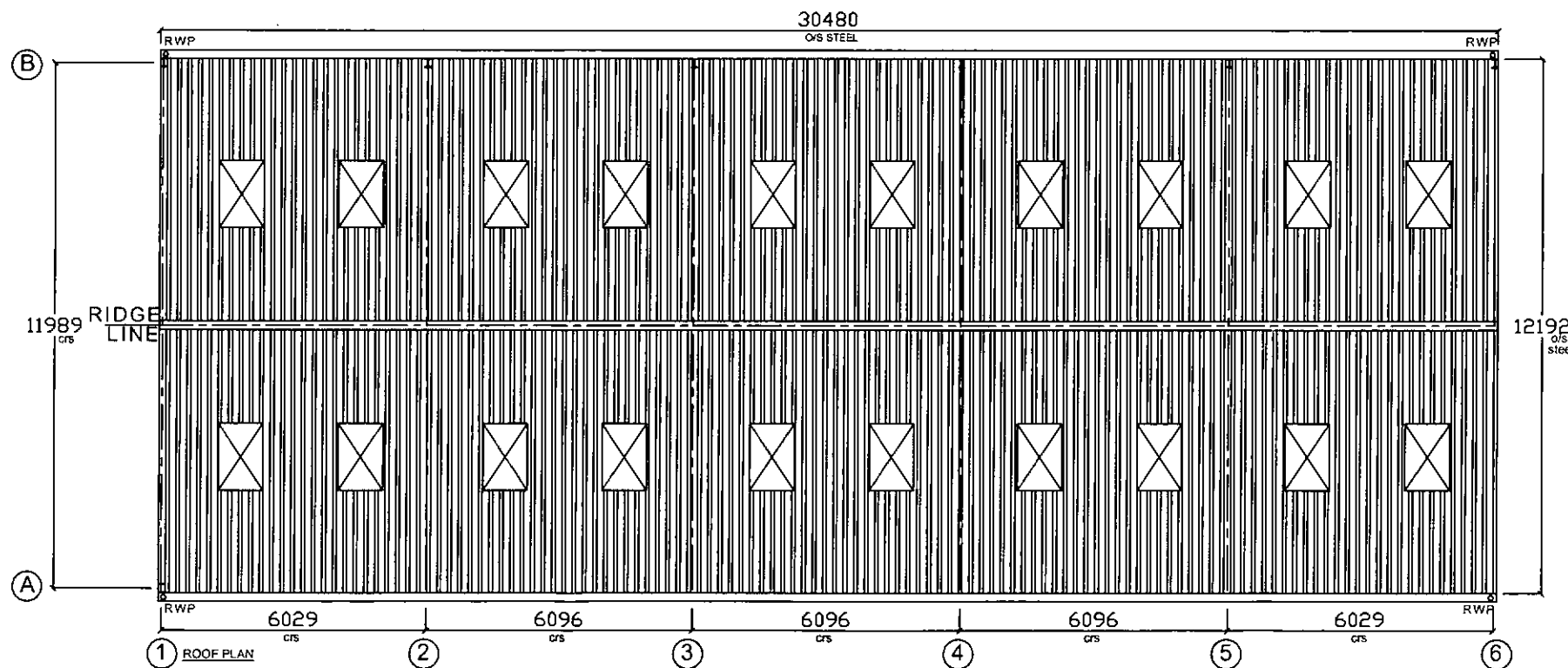
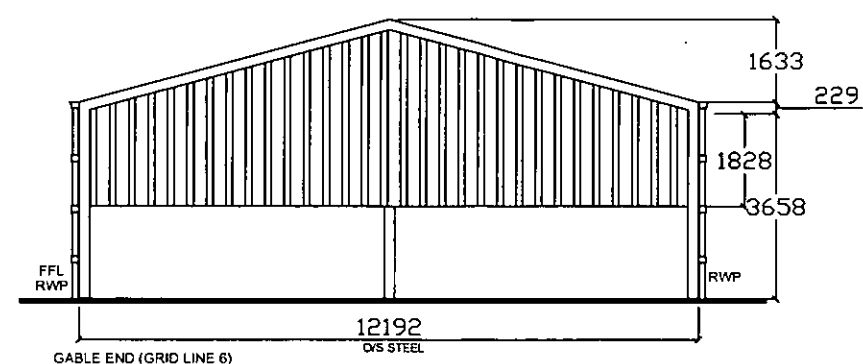
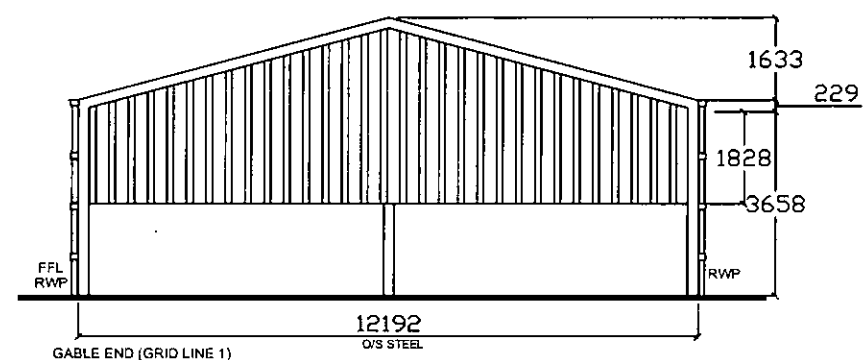
DATE: 11/08/2014

CHUCK BY:

DATE:	11/08/2014
TIME:	11:00

AS SCALE:	AS SCALE:
DRG. No. RS14-1109A/S4478	DRG. No. RS14-1109A/S4478

SCALE: NIS	Rev.
78	



SPECIFICATION:

SIZE:

100' LONG x 40' WIDE x 12' HIGH TO EAVES WITH A 15° ROOF PITCH

STRUCTURE:

STANCHIONS: 203mm x 133mm x 25kg UB STANCHIONS WITH WEB STIFFENERS

SUB STANCHIONS: 178mm x 102mm x 19kg UB INTERMEDIATE SUB STANCHIONS

RAFTERS: 203mm x 133mm x 25kg UB RAFTERS WITH RAFTER STAYS

RAFTER AND SIDE BRACING TO ONE END BAY COMPLETE WITH CHS EAVES TIES.

PAINTWORK FINISH:

ALL STEELWORK TO BE SHOTBLASTED AND PAINTED WITH A RED SEMI GLOSS FINISH.

PURLINS:

TO SUPPLY 225x75 TANALISED TIMBER PURLINS BOLTED TO FRAME AT 1.375m CENTRES.

EAVES BEAMS TO BE 225x75 TANALISED TIMBER.

ROOF CLADDING:

TO SUPPLY MARLEY ETERNIT PROFILE 6R REINFORCED CORRUGATED NATURAL GREY FIBRE CEMENT SHEETS. RIDGE TO BE ALTERNATING CLOSE FITTING AND VENTILATING CROWN CRANKED. VERGES TO BE FINISHED WITH FIBRE CEMENT BARGE BOARDS. MARLEY ETERNIT HAS A FULL 30 YEAR GUARANTEE.

ROOF LIGHTS:

INCORPORATE 20 No 1.525m CORRUGATED 2.40kg/m GRP PROFILE 6 ROOFLIGHTS IN ROOF CLADDING POSITIONED TO SUIT CUSTOMERS REQUIREMENTS.

RAINWATER GOODS:

EAVES GUTTER TO BE 160 ON THE SIDE WITH 2 No 110Ø PVC DOWNPIPES TO EACH SIDE. ALL GUTTERS TO BE PVC WITH RUBBER SEALED JOINTS FIXED TO EAVES BEAMS WITH PVC BRACKETS AT 1m INTERVALS AND PVC DOWNPIPE CLIPS TO STANCHIONS.

END CLADDING:

BOTH GABLE ENDS TO BE CLAD DOWN TO 1.828m (6') BELOW EAVES LEVEL WITH 150x22 TANALISED TIMBER YORKSHIRE BOARDING ON 125x75 TANALISED TIMBER SHEETING RAILS.

SIDE CLADDING:

ONE SIDE TO BE CLAD DOWN TO 1.828m (6') BELOW EAVES LEVEL WITH 150x22 TANALISED TIMBER YORKSHIRE BOARDING ON 125x75 TANALISED TIMBER SHEETING RAILS.

DOORS:

NOT REQUIRED.

CONCRETE PANELS:

TO SUPPLY DELIVER AND FIT CONCRETE PANELS 90mm THICK x 2.000m HIGH TO TWO ENDS AND ONE SIDE INCLUDING LANDING PLATES AND CORNER ANGLES.

SITE ADDRESS:

CONTACT:

MR COCKBURN
SHEFFIELD

CLIENT:

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RANAH STONE FARM
HAZELHEAD
CROWEDGE
SHEFFIELD
S36 4HJ

DRWN BY: MIKE OLLIER

DATE: 11/08/2014

CHK'D BY:

DATE: 11/08/2014

A3 SCALE: 1/150

REVISIONS:

Rev.	Date	Description	By

DRG. No. RS14-1109A/S4478-02

Rev.

ROBINSONS SCOTLAND LTD

BROOMHOUSES 2 INDUSTRIAL EST
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D61T 2SD

TELEPHONE: 01576 205905
FACSIMILE: 01576 204466

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PLEASE NOTE NO ASSUMPTION SHOULD BE MADE IN RESPECT TO ANY CONSTRUCTIONAL DETAILS FROM THIS DRAWING. ALL DIMENSIONS ON THIS DRAWING MUST BE CONSIDERED APPROXIMATE. VARIATIONS MAY OCCUR DURING DETAILING. DRAWING PRODUCED FOR PLANNING PURPOSES ONLY. DO NOT SCALE. IF IN DOUBT ASK!!!!

ELEVATION DRAWING