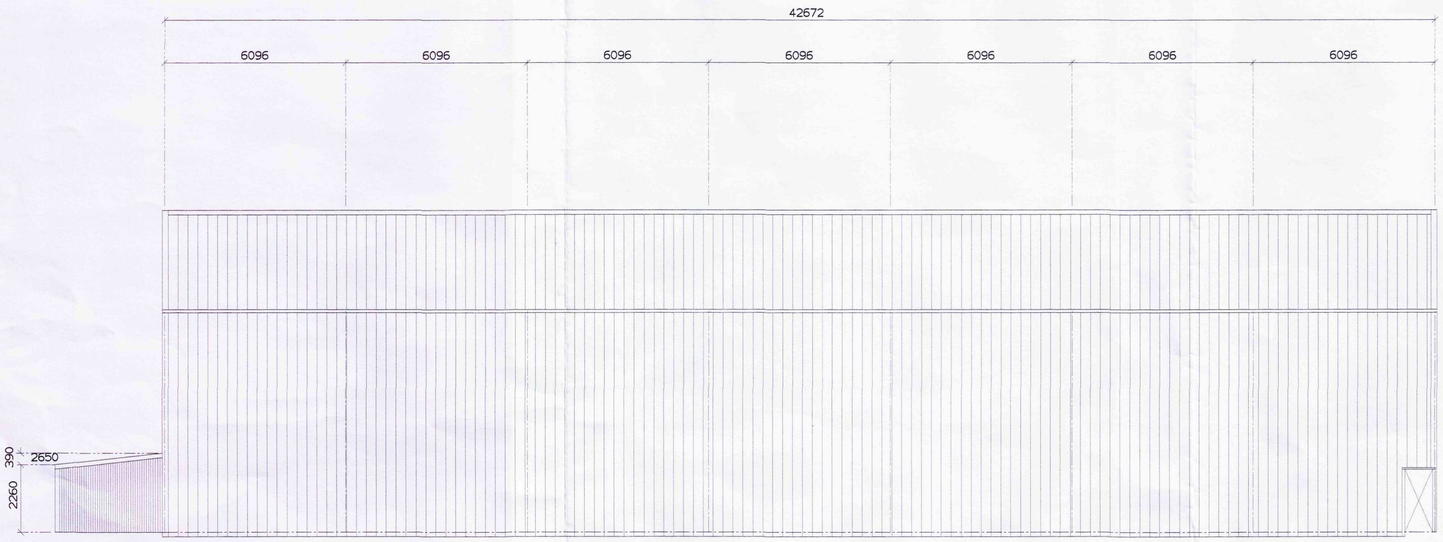
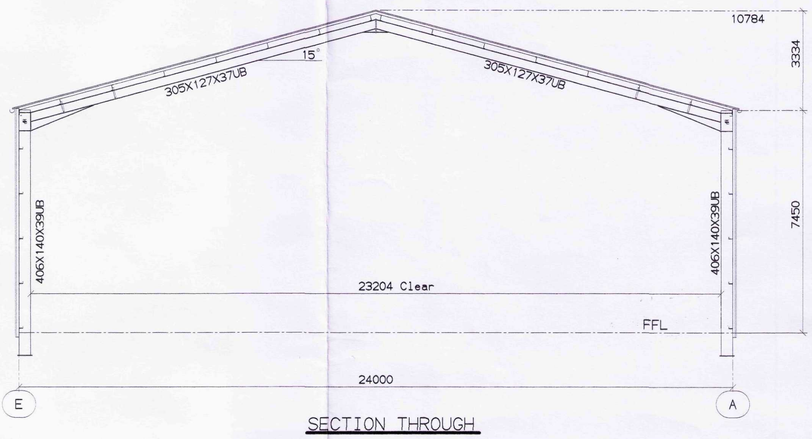
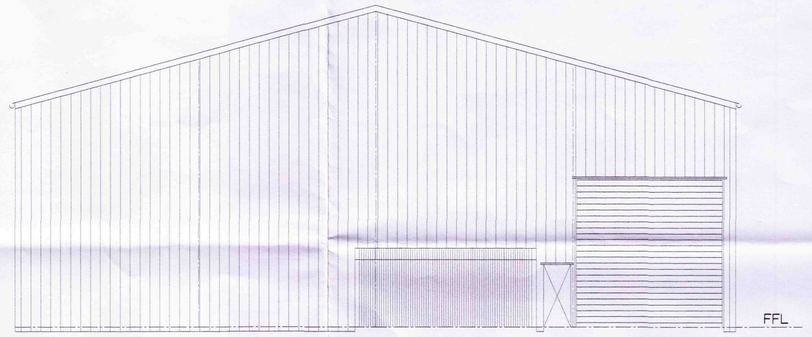


FRONT SIDE ELEVATION

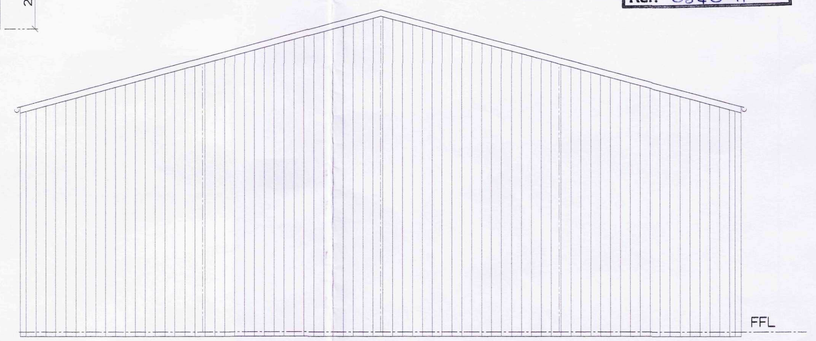


SECTION THROUGH

REAR SIDE ELEVATION



FRONT GABLE ELEVATION



REAR GABLE ELEVATION

SHDC
Planning & Development
01 DEC 2011
Ref: 0840-11

AMENDED PLAN
Ref. A1

Roof & Wall Cladding

80mm composite cladding in Goosewing Grey colour BS 10 A 05.
Cladding will give 0.25 W/m^2°C U value.

Rainwater Goods.

2no. runs of 160mm PVC gutter with 100mm PVC downpipes.
Rainwater will be discharged via 100mm PVC drains into 2no. new soakaways (min. 5m from the building.)

Floor Construction.

150mm thick RC35 concrete reinforced with A193 reinforcing mesh. Joints to have R16 high tensile dowel bars @ 600mm centres.
Concrete to be laid on 200mm thick rolled 50mm hardcore. 1200 gauge polythene damp proof membrane.

Lean to Building / Fan House

Timber Frame
0.5 mm Single Skin
Plastic Coated Steel.
in Goosewing Grey

Floor Construction

150 mm thick Concrete
With Steel mesh reinforcing
as main building.

	A	D.P.	24/11/11	Lean-to building added.
DETAILS	REV	BY	DATE	DETAILS

GENERAL NOTES:

CLIENT: John Grant (Donington) Ltd.

PROJECT: Box potato store

TITLE: Muxlows Farm, Gosberton Bank

DRAWN: D.P. 27/08/11

CHECKED:

B. Pope & Sons Ltd.
Church Farmyard
Sempringham
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Fax: +44 (0)1529 241493
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SCALE	JOB No	DWG No.	REV
1:100	PSC 453	PSC 453/5	A