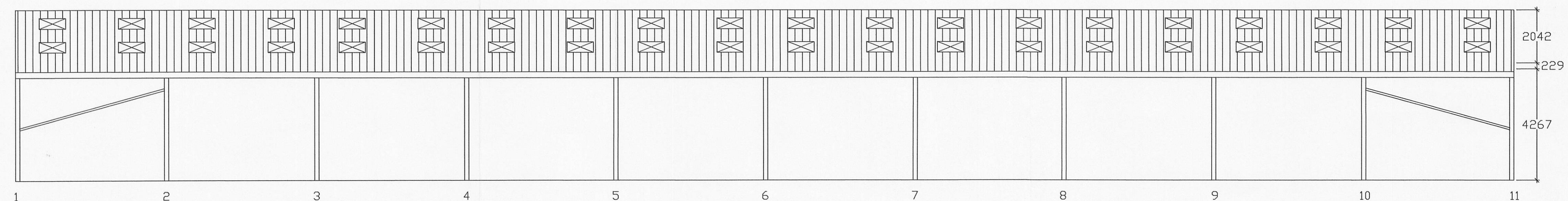
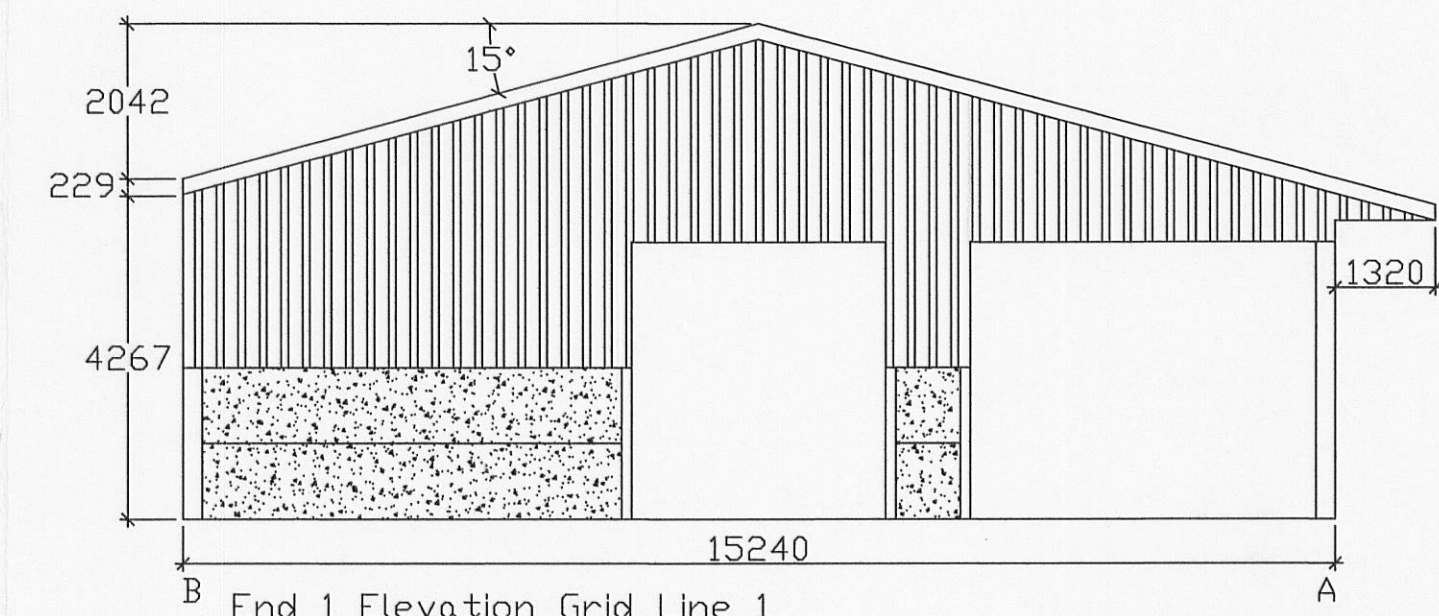


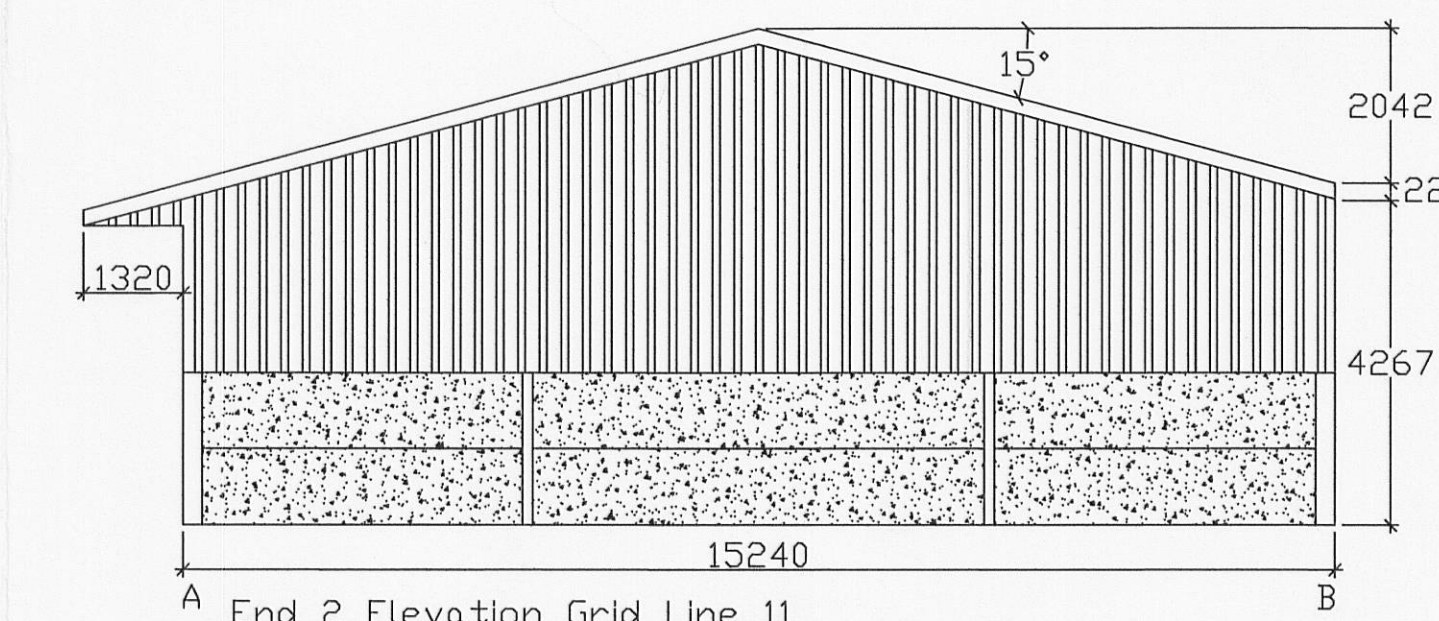
Side 2 Elevation Grid Line B



Side 1 Elevation Grid Line A



End 1 Elevation Grid Line 1



End 2 Elevation Grid Line 11

Specification 57.912m x 15.240m x 4.267m roof pitch 15°
 Burlins To have 9" x 3" timber burlins bolted to frame at 1.375m (4'6") centres. Eaves to be 9" x 3" Timber.
 Roof Cladding To supply Cement Fibre 6R reinforced corrugated natural grey fibre cement sheets with 80 No 1.525m GRP roof lights.
 Rainwater Goods Eaves gutter to be 160 on the side with 5 No 1100 downpipes to each side and rubber sealed joints.
 End Cladding Both ends to be clad to lap panels with 150 x 25 tanalised timber yorkshire boarding on 125 x 75 tanalised timber rails.
 Side Cladding One side to be clad to lap panels with 150 x 25 tanalised timber yorkshire boarding on 125 x 75 tanalised timber rails. to include in 9" air gap below eaves.
 Concrete Panels One side to have 100mm thick concrete panels to a height of 1.0mtrs. Both ends to have 100mm thick concrete panels to a height of 2.0mtrs.

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CLIENT: Mr Andrew Smith ADDRESS: Carlinghurst Farm Dutton Long Ridge Preston PR3 2ZT			
PROPOSED:	Agricultural Building		
SIZE:	57.912m x 15.24m x 4.267m		
DRAWN BY:	Duane Roberts		
SCALE:	1/100	DWG NO:	11-23840
REV:		DATE:	09-01-2011



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