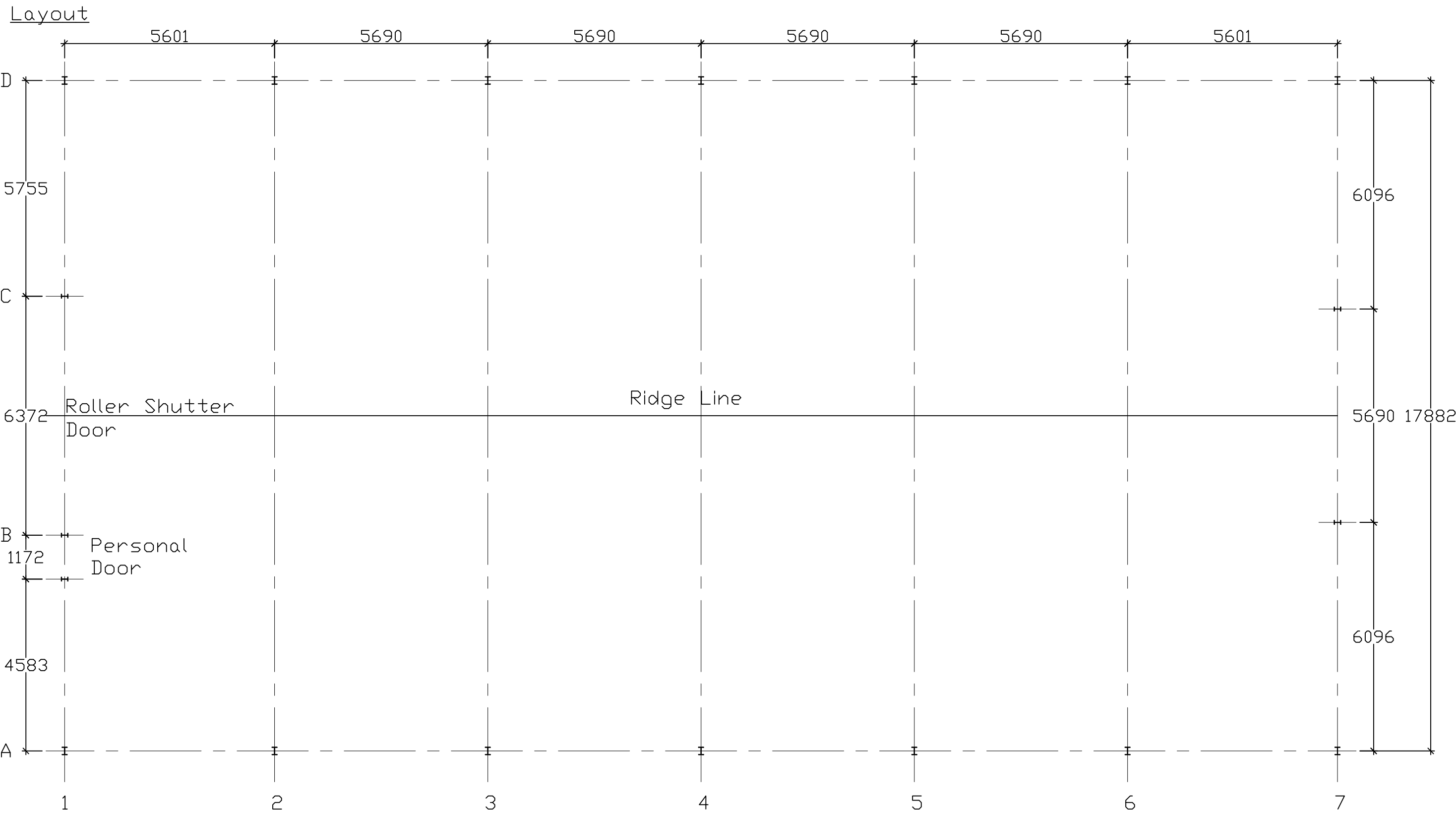
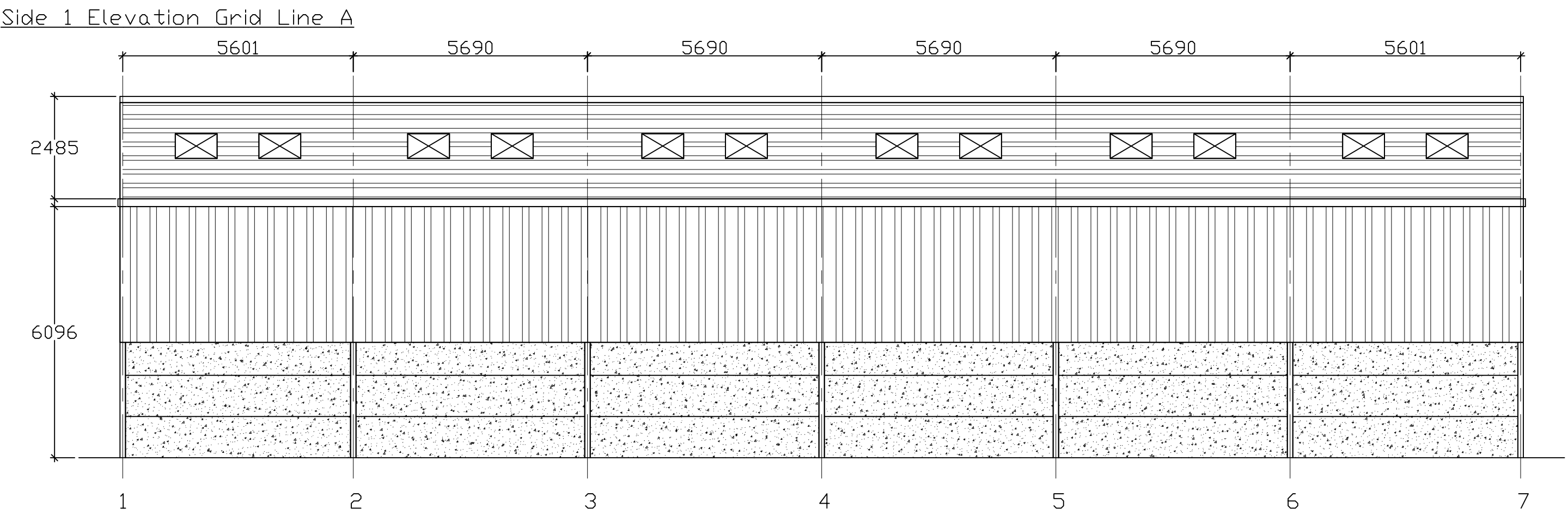
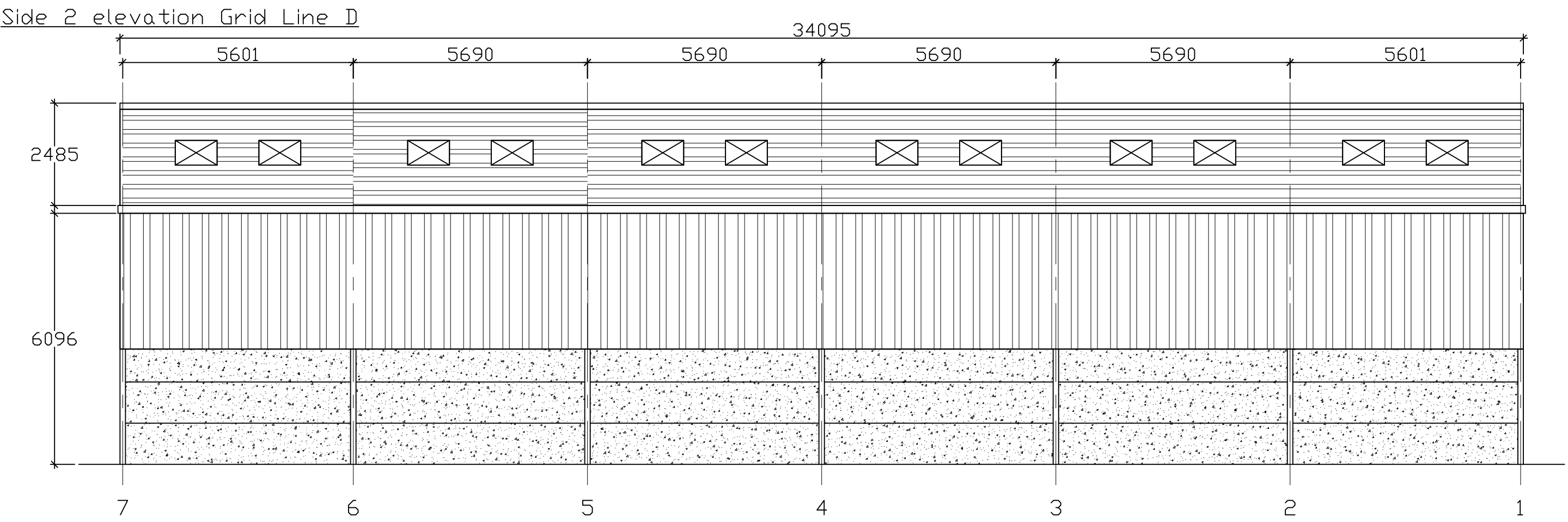
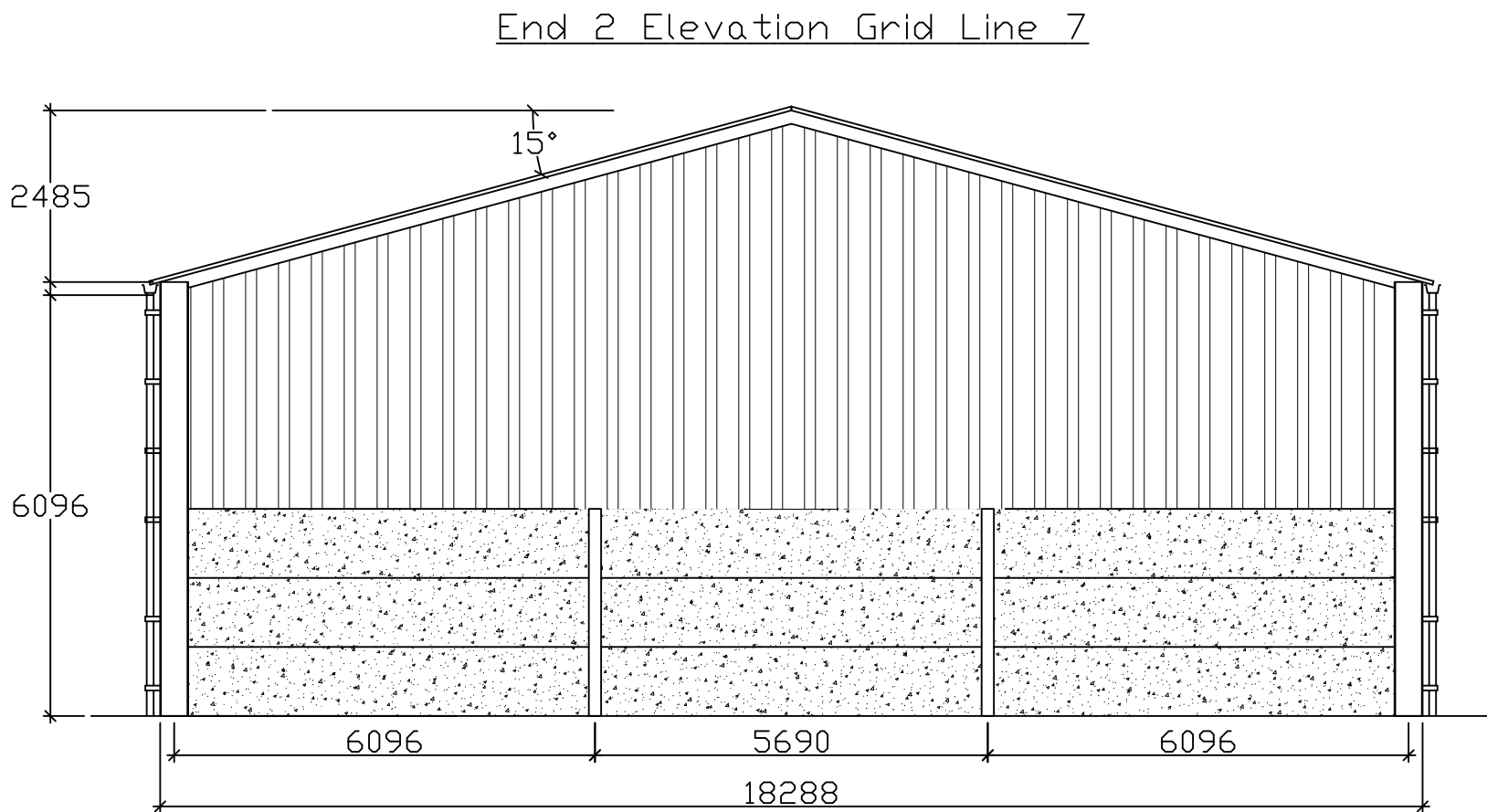
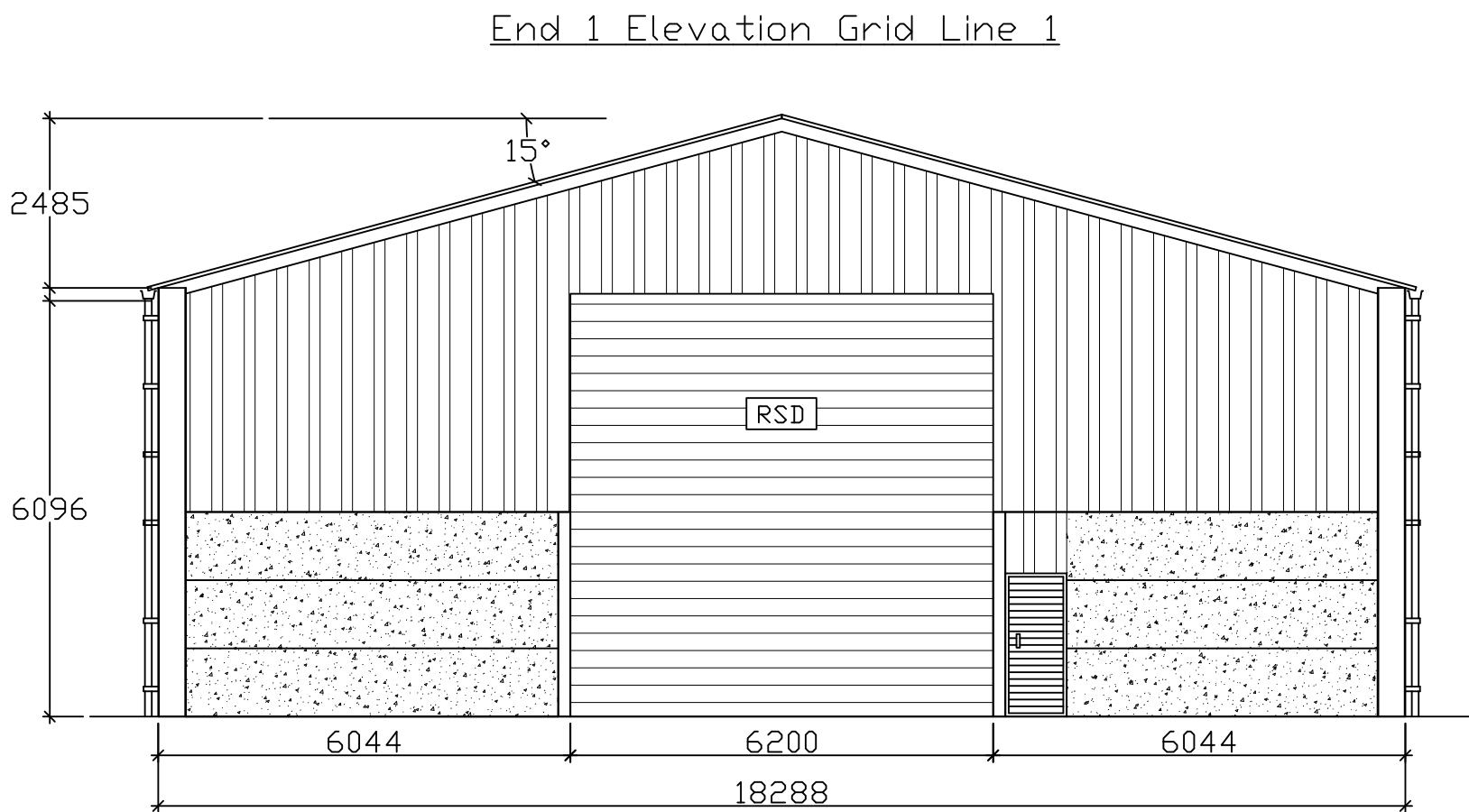


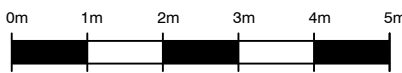
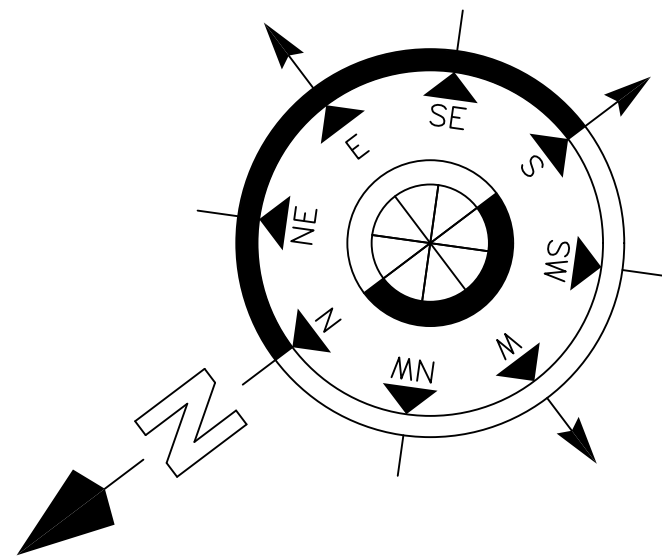
34.138m (112') x 18.288m (60') x 6.096m (20')



Steelwork Layout Plan 1/100



Specification 34.138m x 18.288m x 6.096m
Purlins To have 177/16 Steel Purlins and 190/20 Steel Eaves
Roof Cladding To have Cement Fibre 6R reinforced corrugated
Natural Grey fibre cement sheets incorporating 24 No 1.525m GRP Roof lights
Rainwater Goods Both sides to have galvanised steel gutter with 3No 100Ø PVC Downpipes
Side and End Cladding All ends and sides to be clad 3.200m below eaves with
PVC coated box profile steel sheets on 140/16 Steel Rails



1:100 Scale

CLIENT: HARRIOTS			
ADDRESS:			
PROPOSED:	Agricultural		
SIZE:	112'x60'x20'		
DRAWN BY:	I. VISAN		
SCALE:	1/100	DWG NO:	16-45913
REV:		DATE:	27/01/16

**GRAHAM HEATH
CONSTRUCTION** _{Ltd}

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