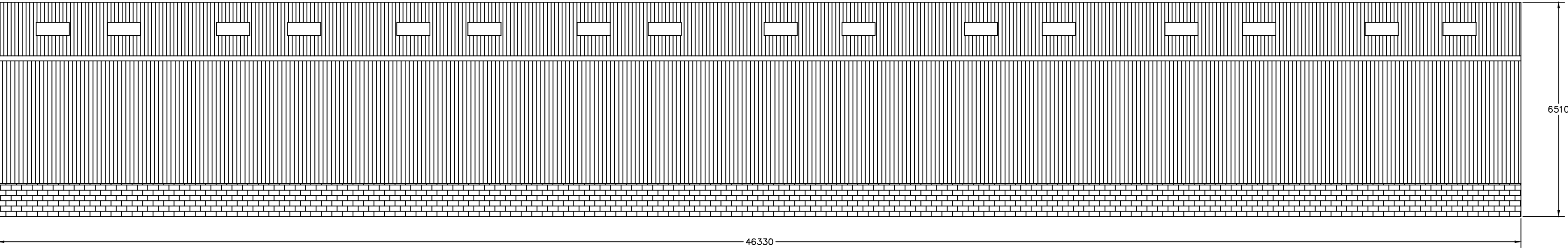
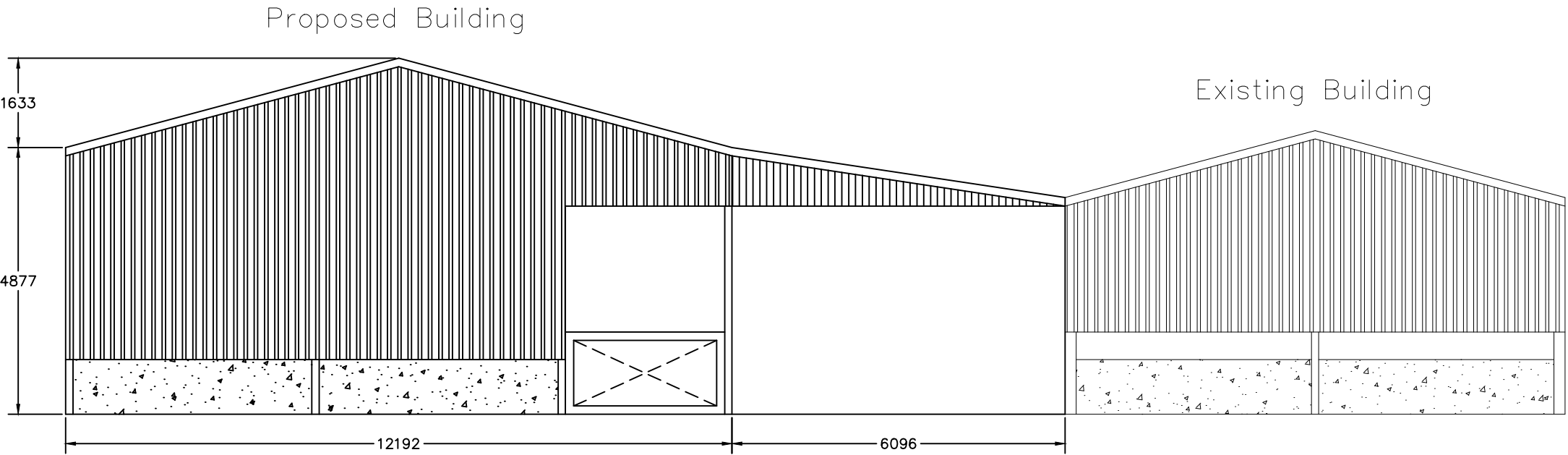


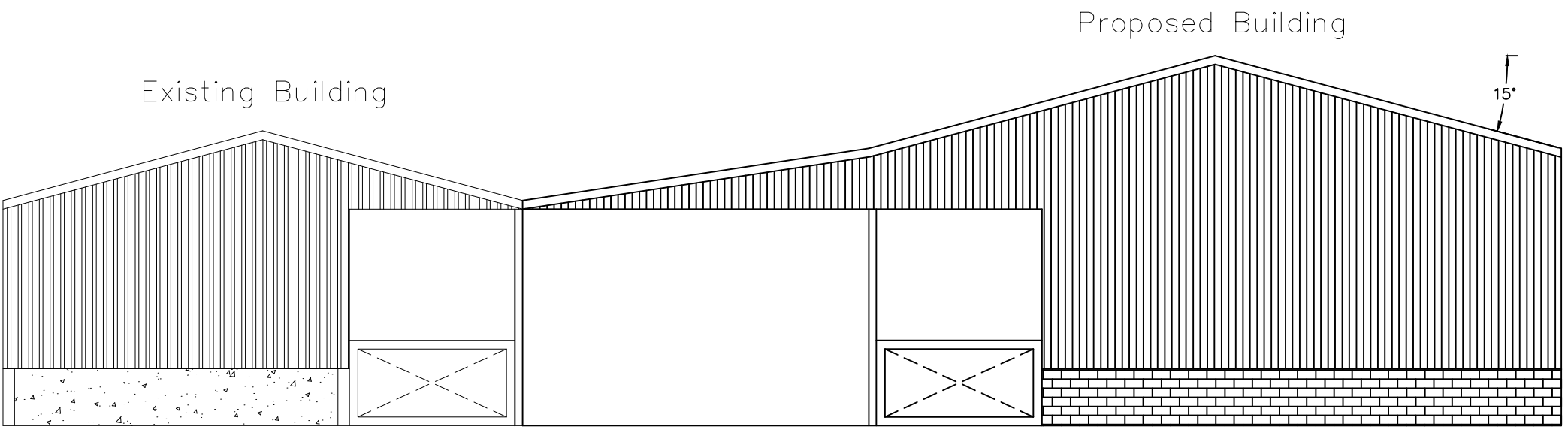
West Side Elevation



East Side Elevation



North Gable Elevation



South Gable Elevation

The proposed building connects to an existing portal steel framed building with a canopy. The canopy will be removed and the proposed building will connect at the eaves.

The proposed buildings roof area will be sheeted with factory coated coloured fibre cement sheeting, coloured Slate Blue (18B29) and GRP roof lights.

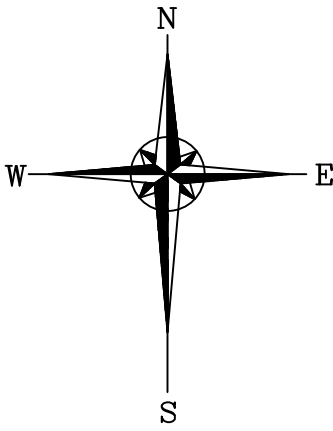
The vertical cladding with be box profile steel sheeting to the east side elevation, south gable elevation and to the north gable elevation of the leanto section.

The vertical cladding to the main span on the north gable elevation will be treated Yorkshire boarding set in a traditional spaced system.

Below cladding will be concrete panel walls with the south gable elevation and east side elevation faced with brick.

The openings to the main span will incorporate sheeted livestock gates and the west side elevation of the main span will incorporate a feed fence.

All dimensions shown in mm.



Rev.	Revision Description	Drn	Chkd	Appd	Date
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19 Mayfield Avenue, Mayfield, Ashbourne, DE6 2JA T: 07792 144155 E:jo@jcharrison.co.uk					
Client: Mr D Moss Thompson Farm, Heaton, Rushton Spencer, SK11 0RR					
Project: Proposed Agricultural Livestock Building					
Title: Elevation Drawings					
Drawn by: Joanne Harrison		Designed by:		Checked:	
Date: 29.12.21		Index No.:		Approved:	
Scales: 1:100 @ A1					
Drawing No: 1000-001					Revision