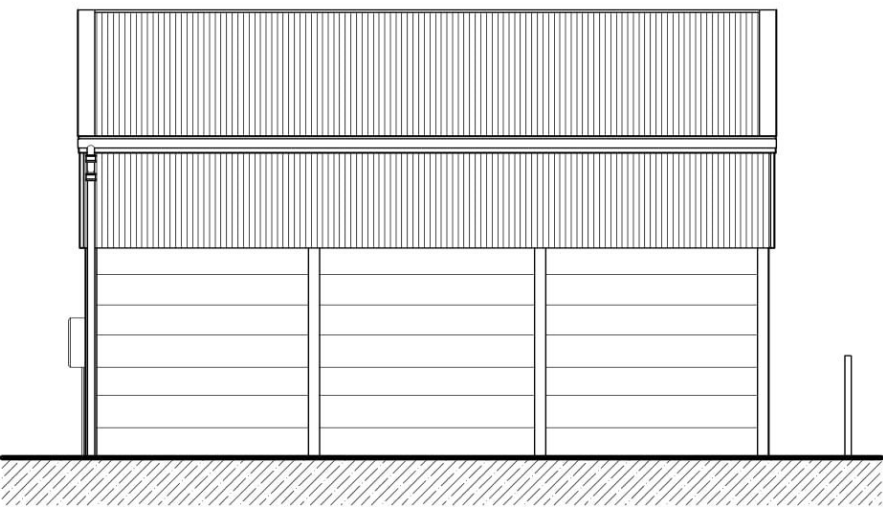
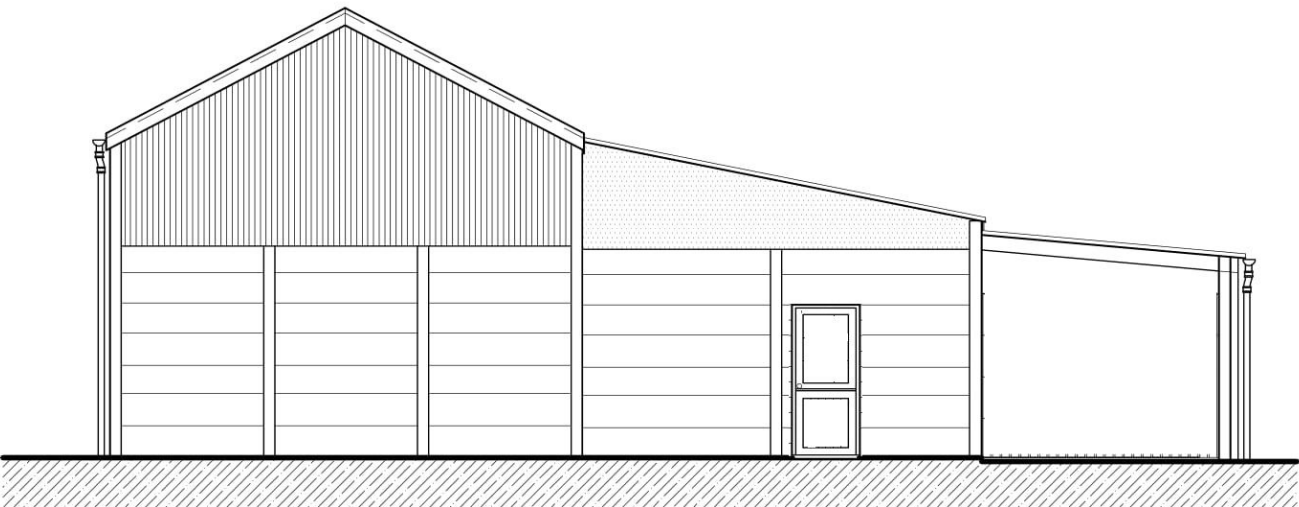
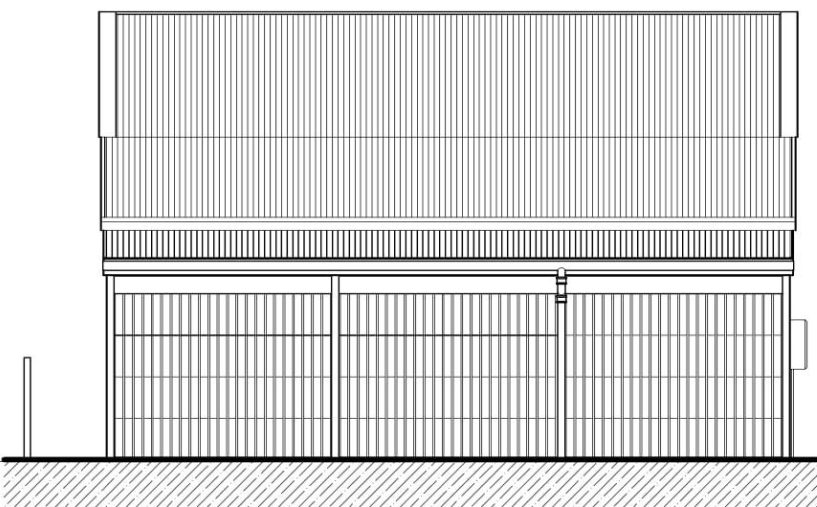




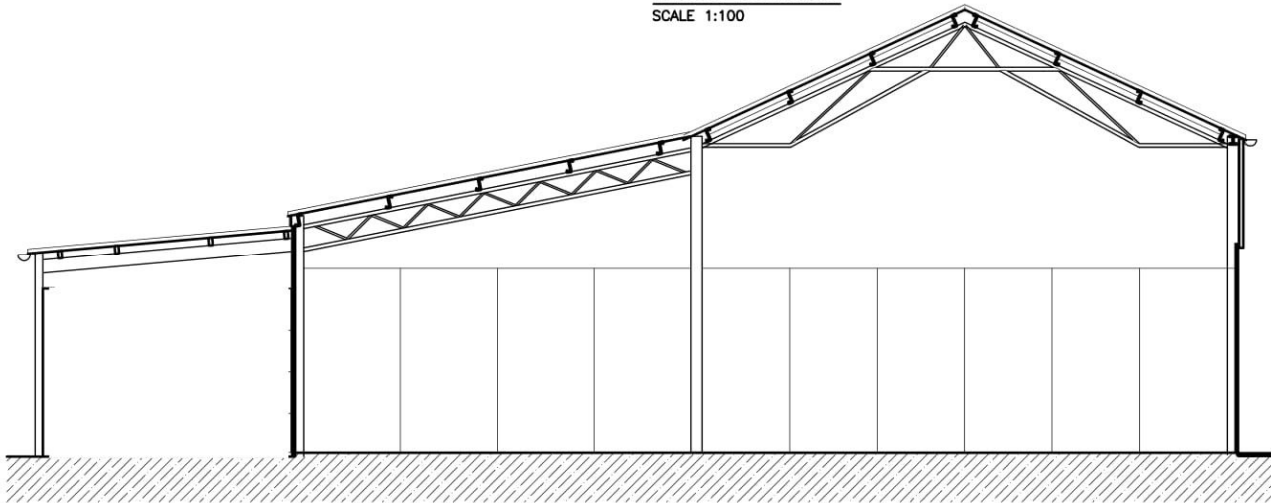
North Elevation
SCALE 1:100



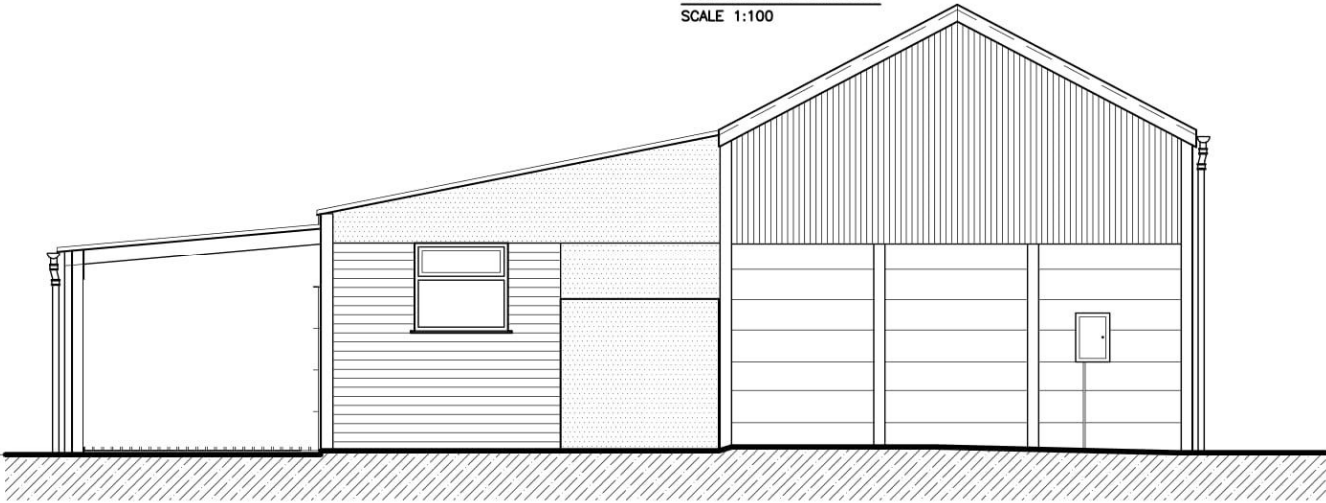
West Elevation
SCALE 1:100



South Elevation
SCALE 1:100

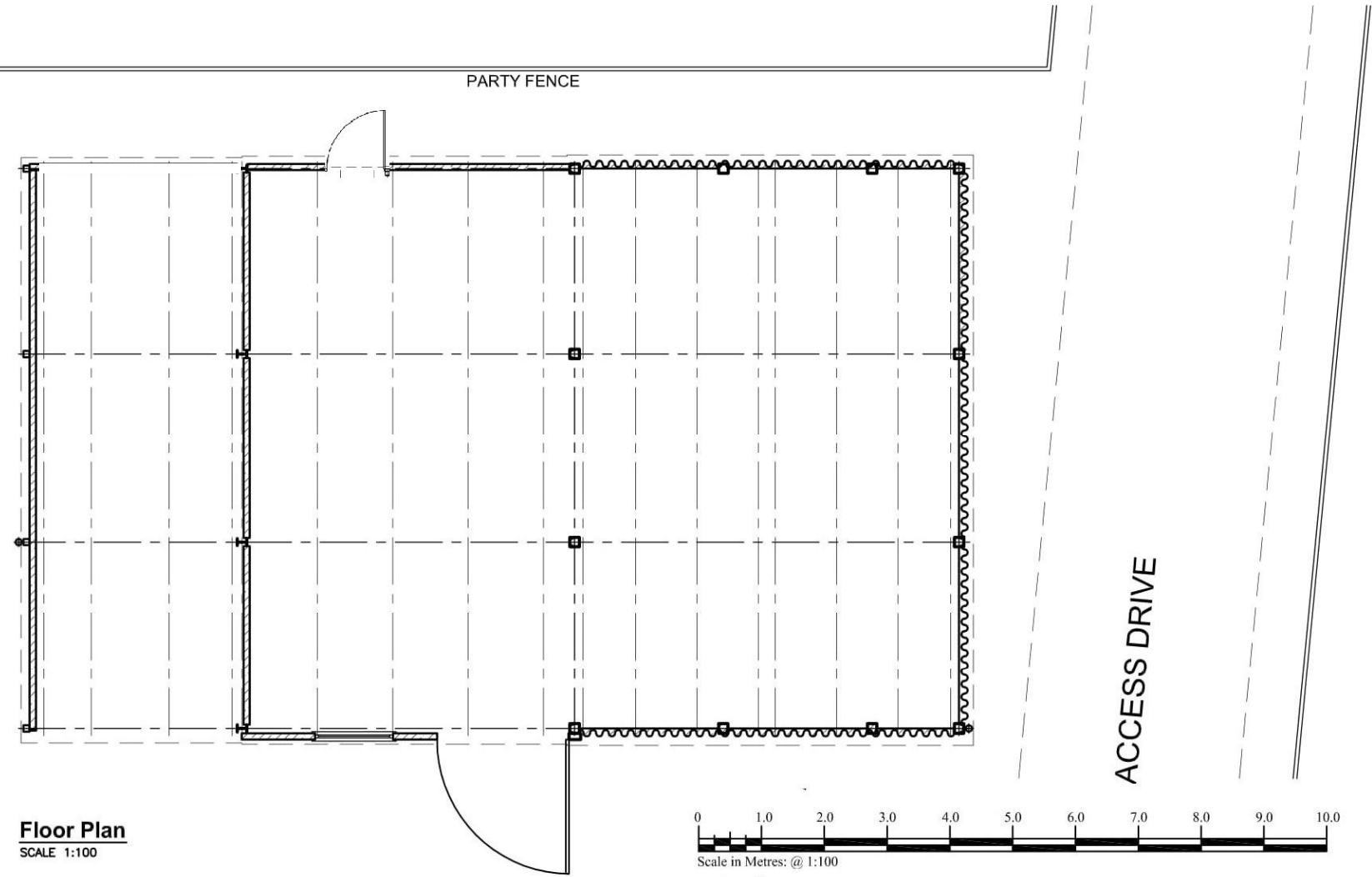


Cross Section
SCALE 1:100



East Elevation
SCALE 1:100

- Roof covering of Corrugated Asbestos Cement sheets
- High level walls of Corrugated Asbestos Cement sheets
- Main walls of horizontal metal sheathed panels.
- Rear lean-to wall of ventilated timber panels.
- High level infill panels and door of external quality ply on timber framework
- Low level infill panel around window of horizontal boarding on timber framework.
- Internal wall panels of external quality ply on framework

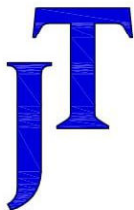


Floor Plan
SCALE 1:100



A 28.08.18 Drwg updated
Rev.

Project: PROPOSED CONVERSION OF EXISTING REDUNDANT AGRICULTURAL BUILDING TO FORM DWELLING AT DUNKIRK HILL DEVIZES		
Drawing Title: PLANS, CROSS SECTION & ELEVATIONS AS EXISTING		
Drawn: JT	Date: NOVEMBER	Scale: 1:100 @ A3
Drawing No. 18 190 01revA		



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