

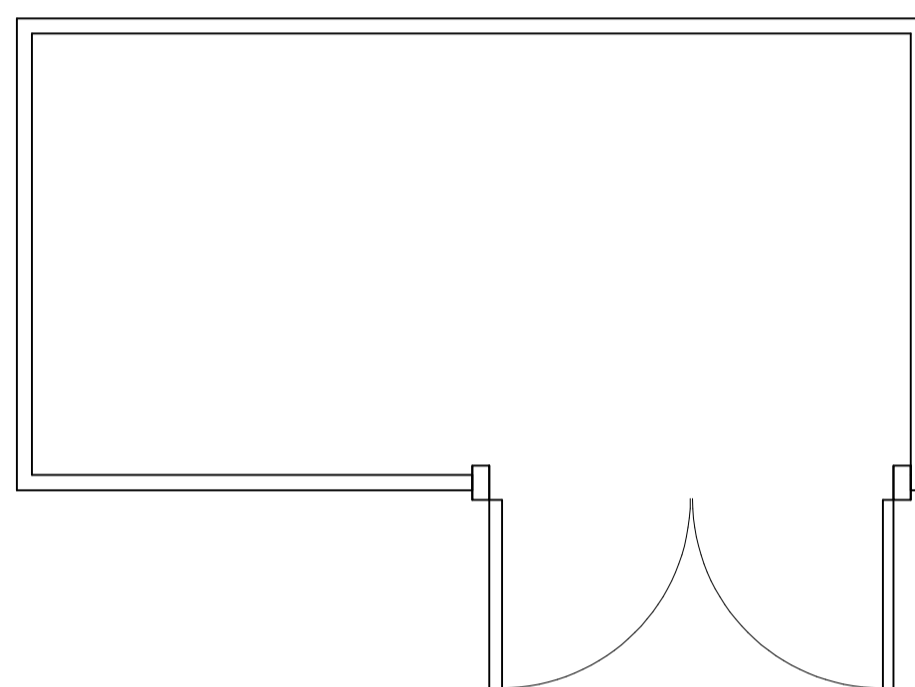
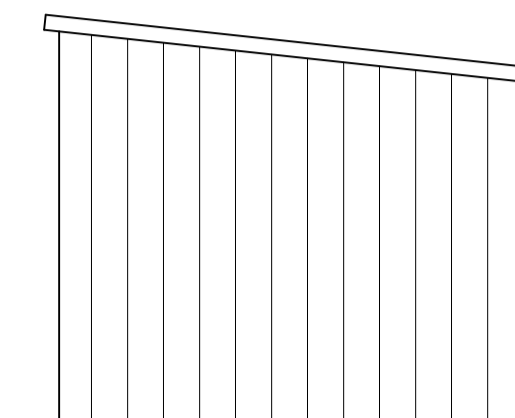
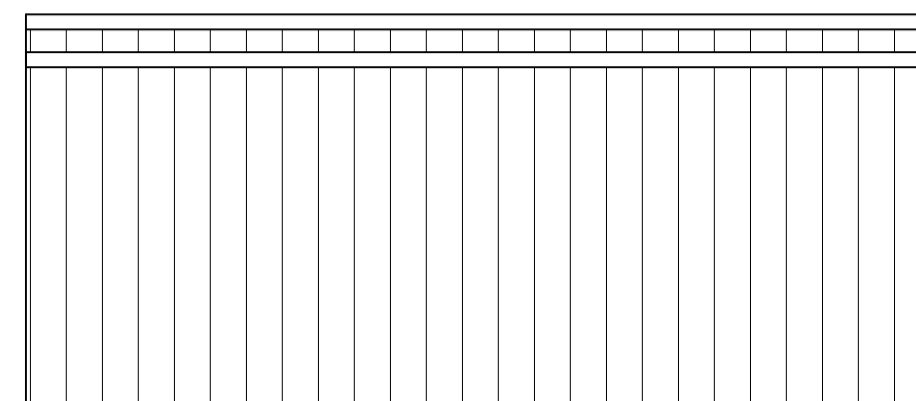
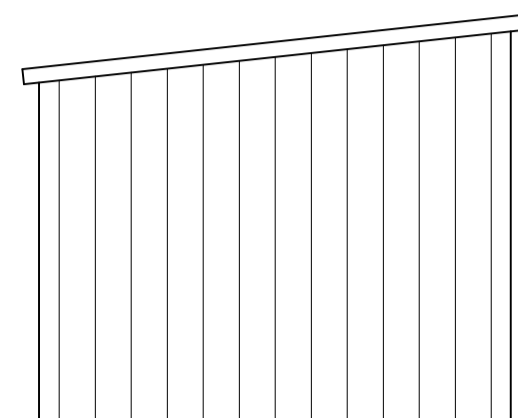
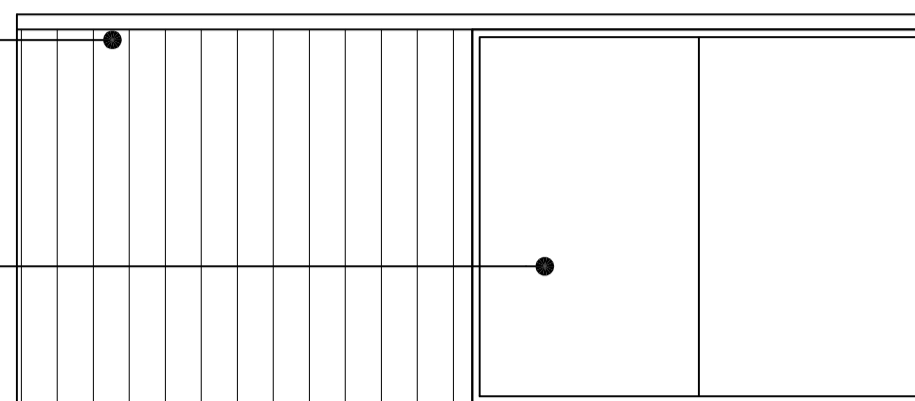
GENERAL NOTE

Do not scale.

This drawing to be read in conjunction with Structural Engineers drawings & calculations for all sub-structures, including below ground drainage & external works. Window / Door specialist drawings, M&E Consultant drawings & sub-contractors drawings & performance specifications for all specialist design elements. All works shall be carried out in strict accordance with the British Standards Codes of Practice relating to Workmanship and Materials, & current manufacturers details & instructions where appropriate.

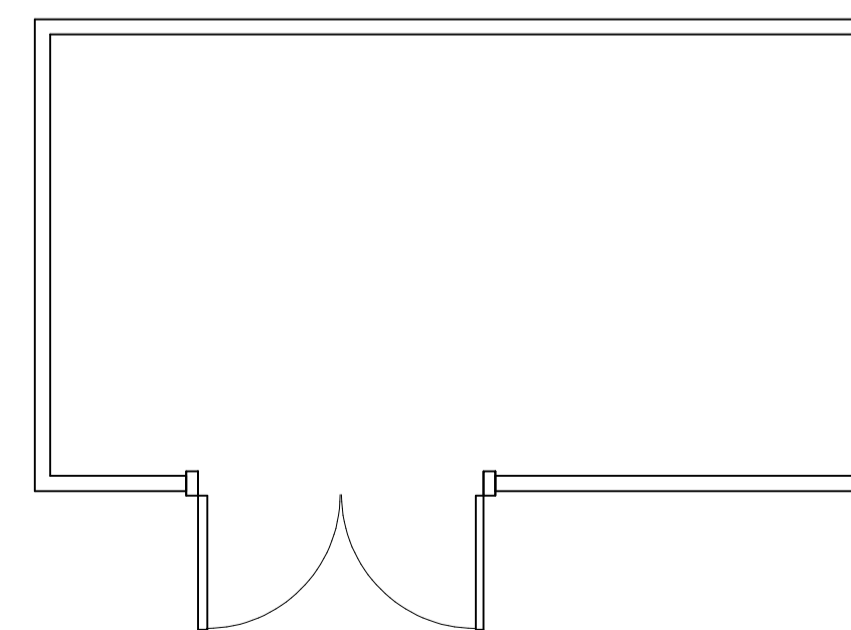
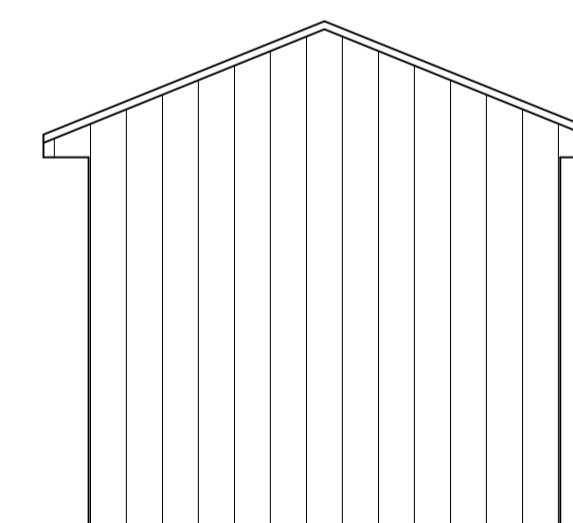
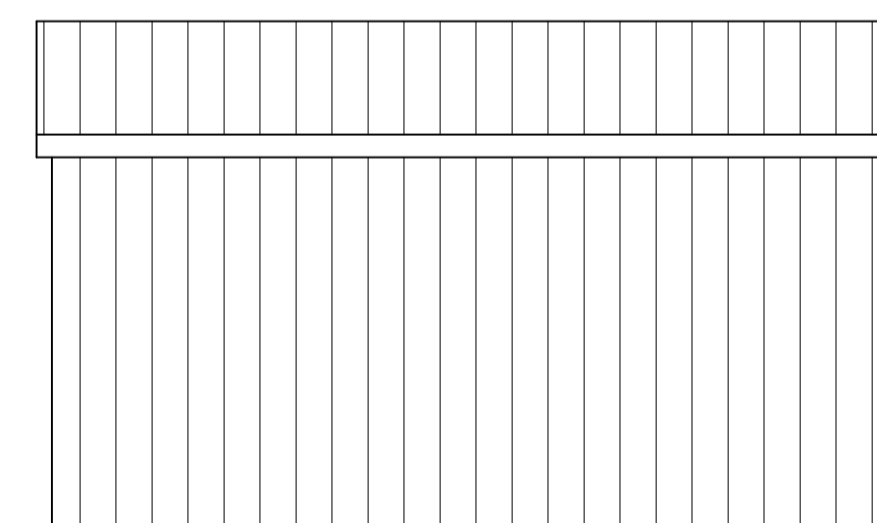
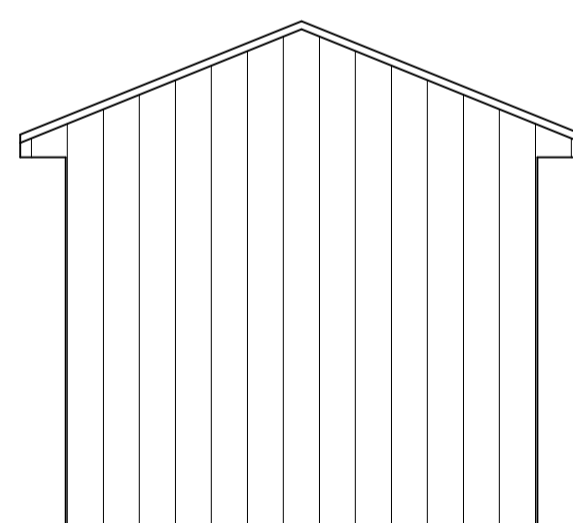
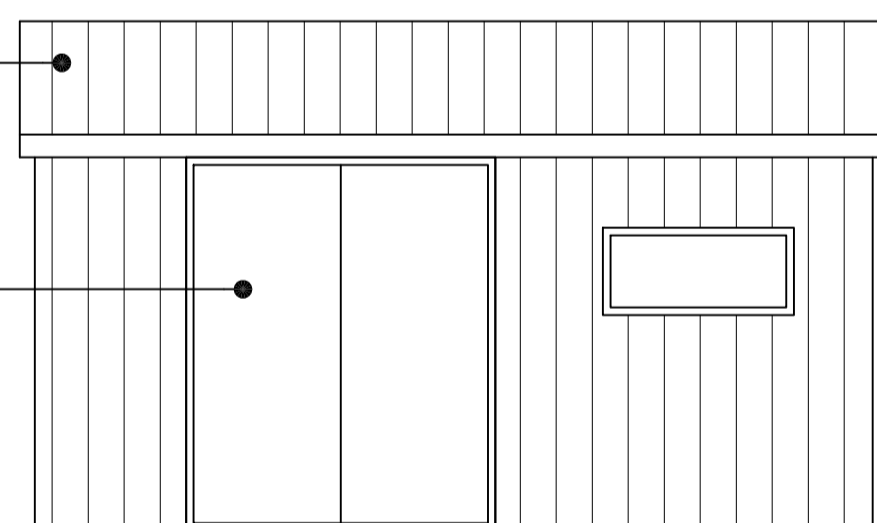
Corrugated steel roof and cladding

Steel door



Corrugated steel roof and cladding

Steel door



Client Nathan Jones			
Project High Grow, Five Lanes, Caswert, NP26 5PQ Replacement of two existing barns with single storage barn			
Title Existing Plans and Elevations			
Date Feb 24	Scale 1:50 @ A1	Dwg No. A101	Rev.