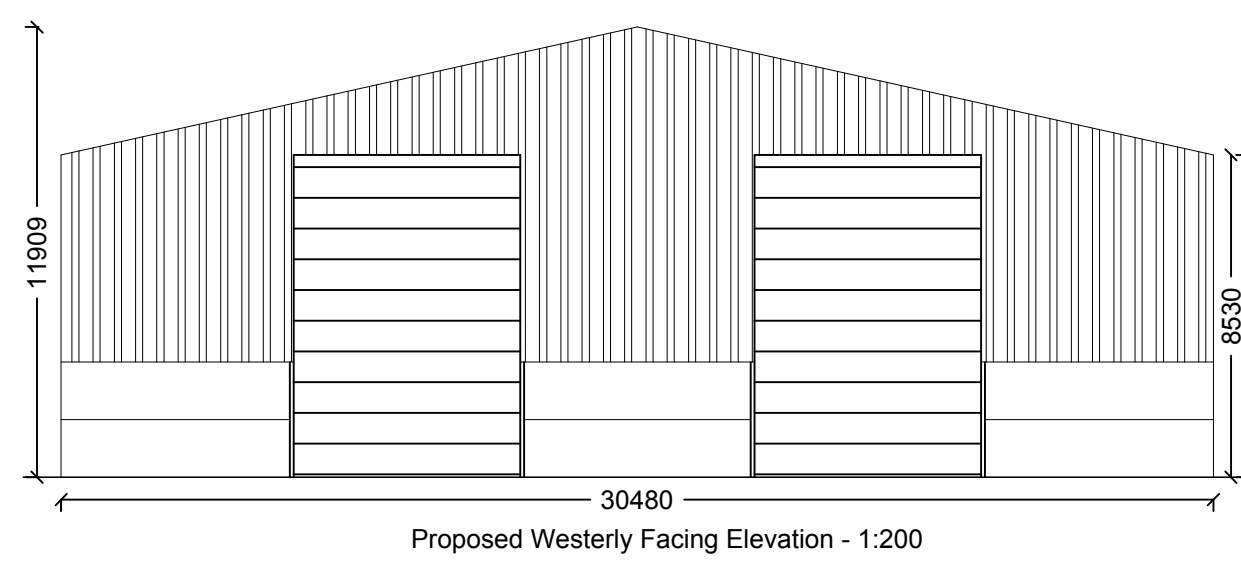
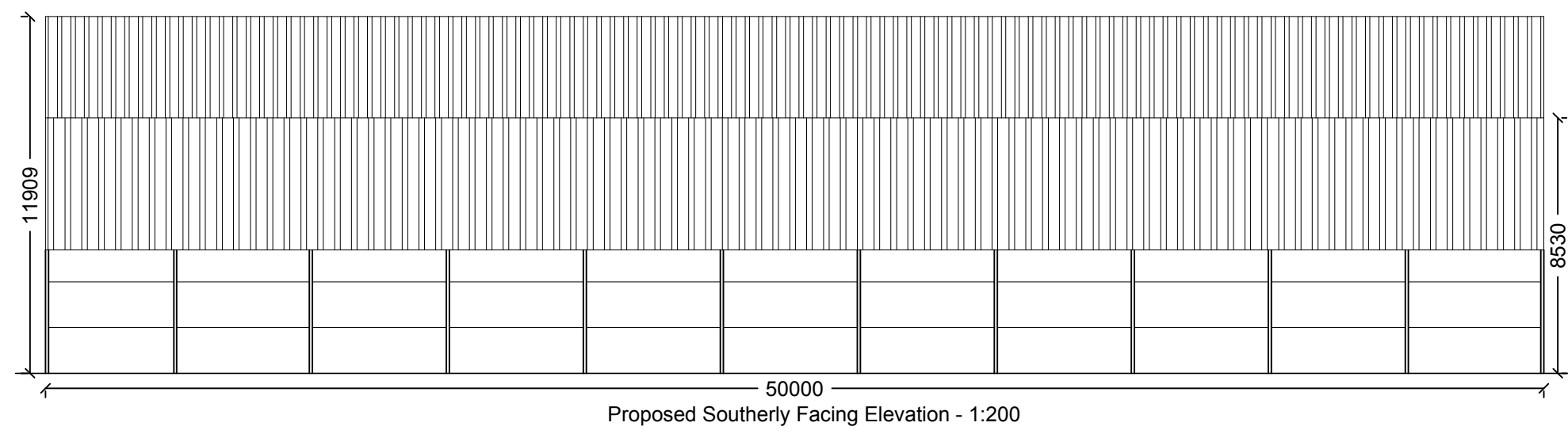
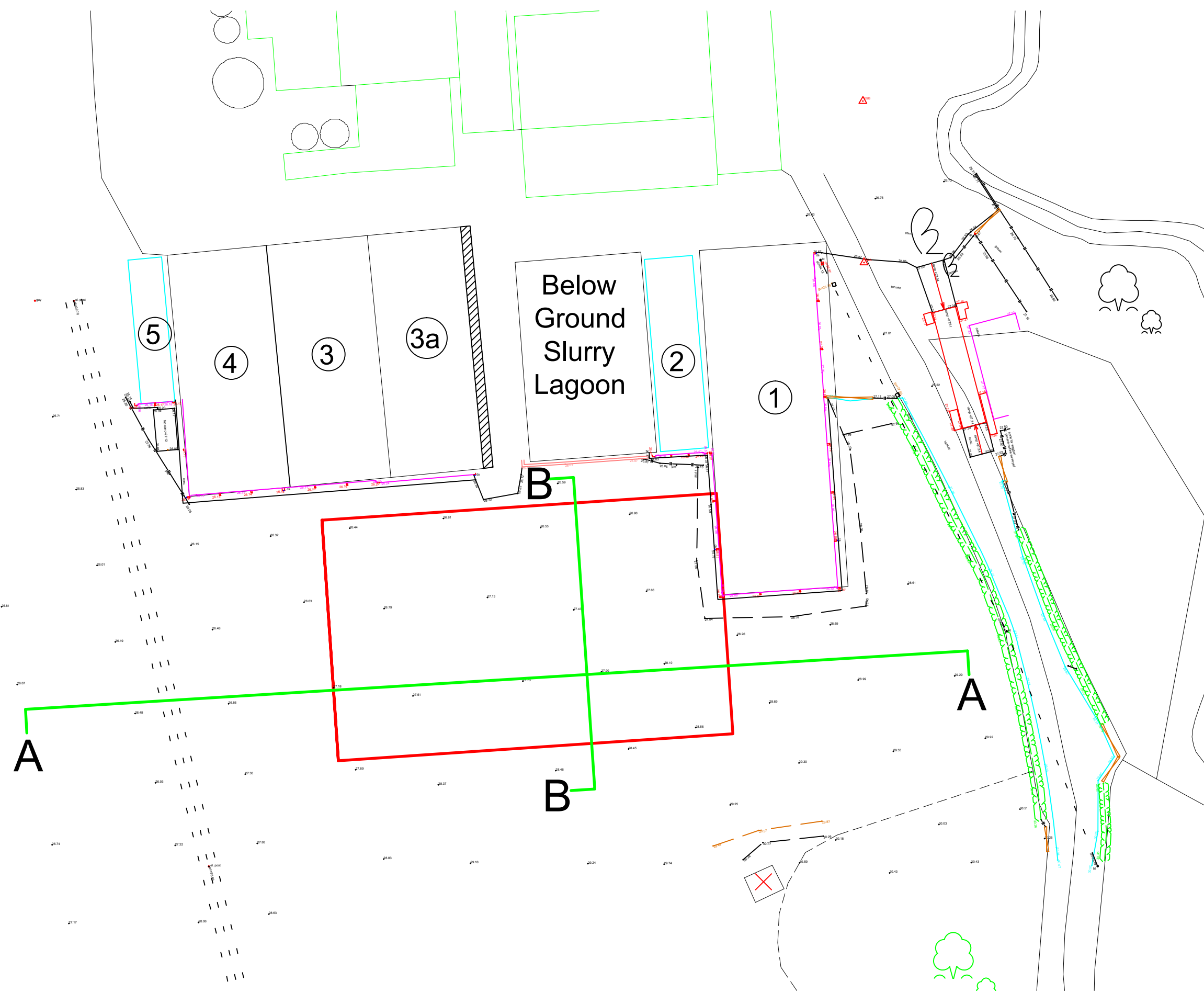
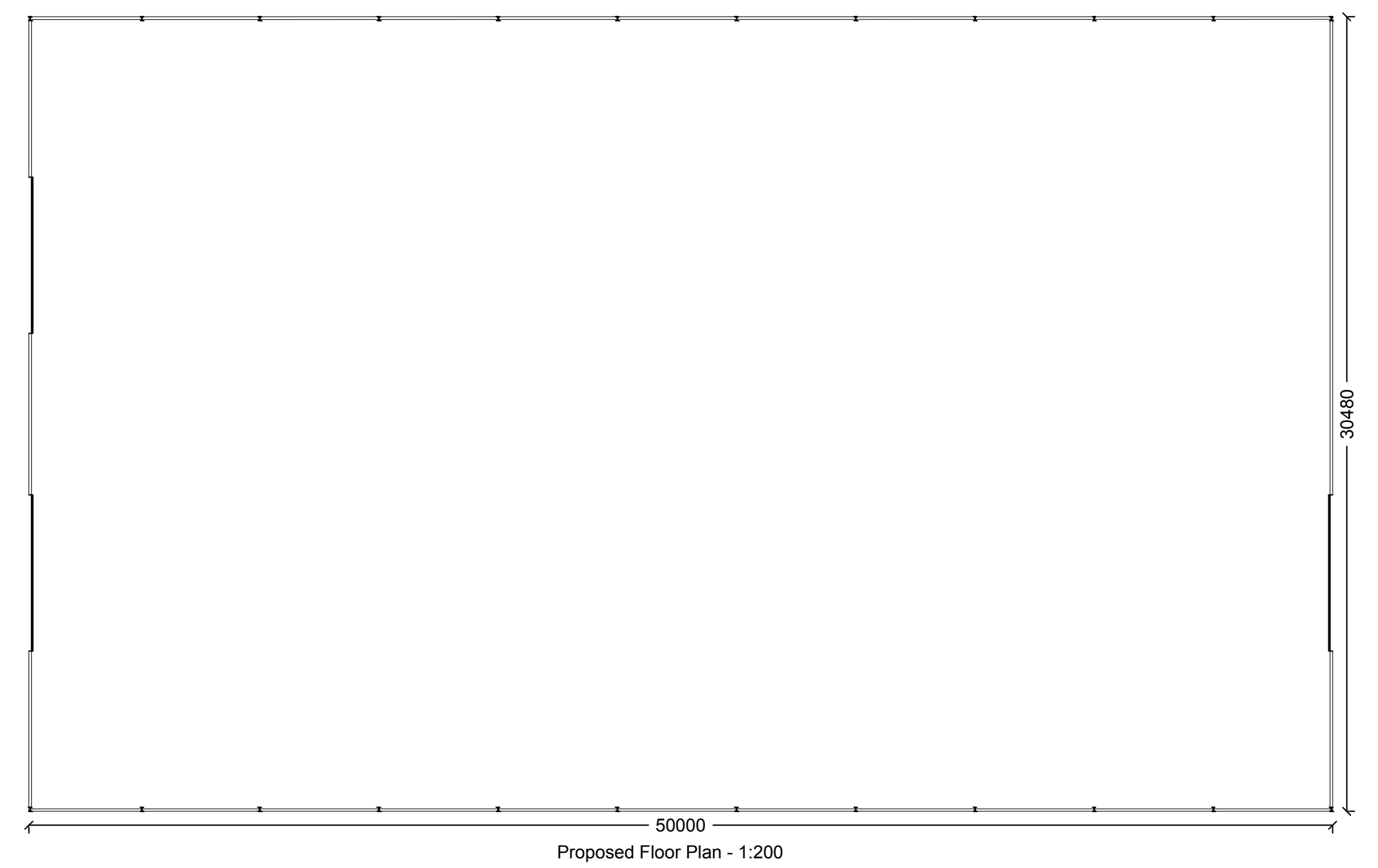
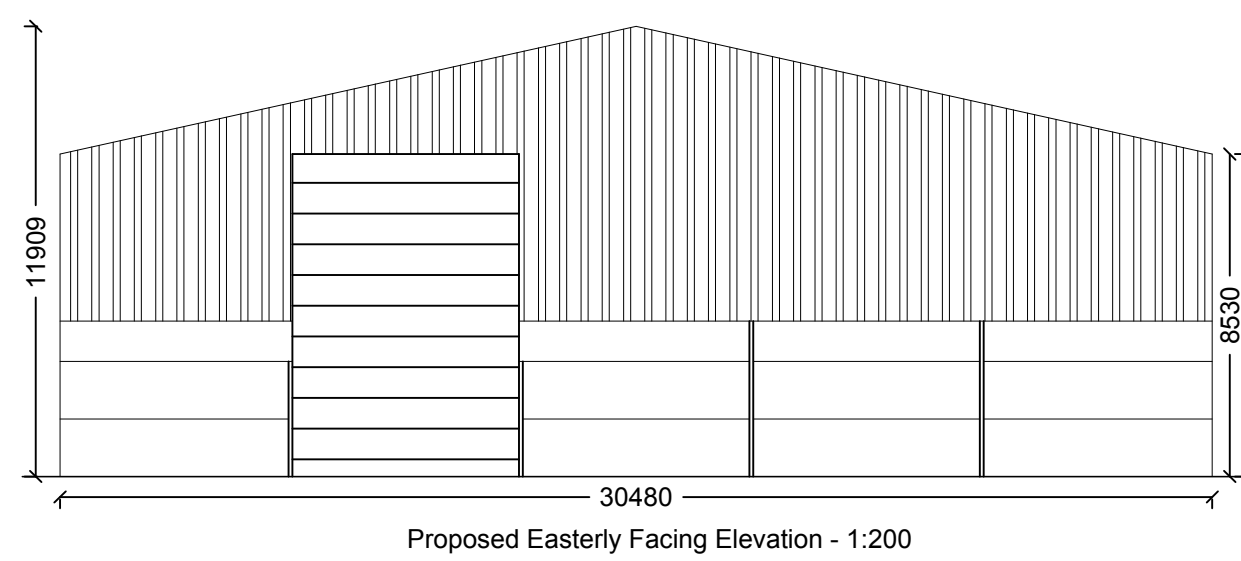
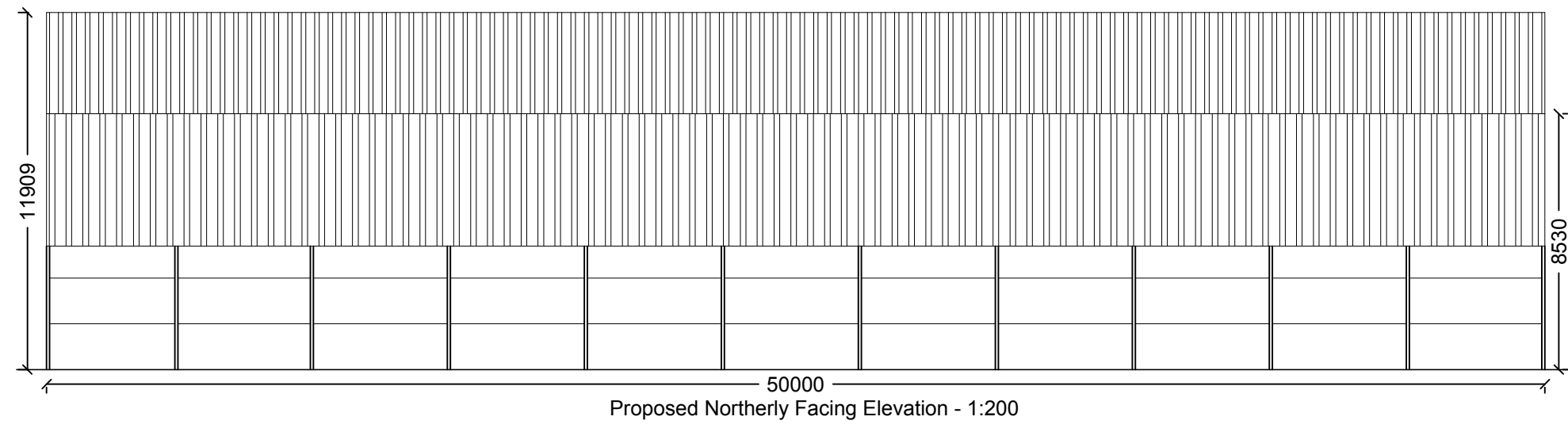
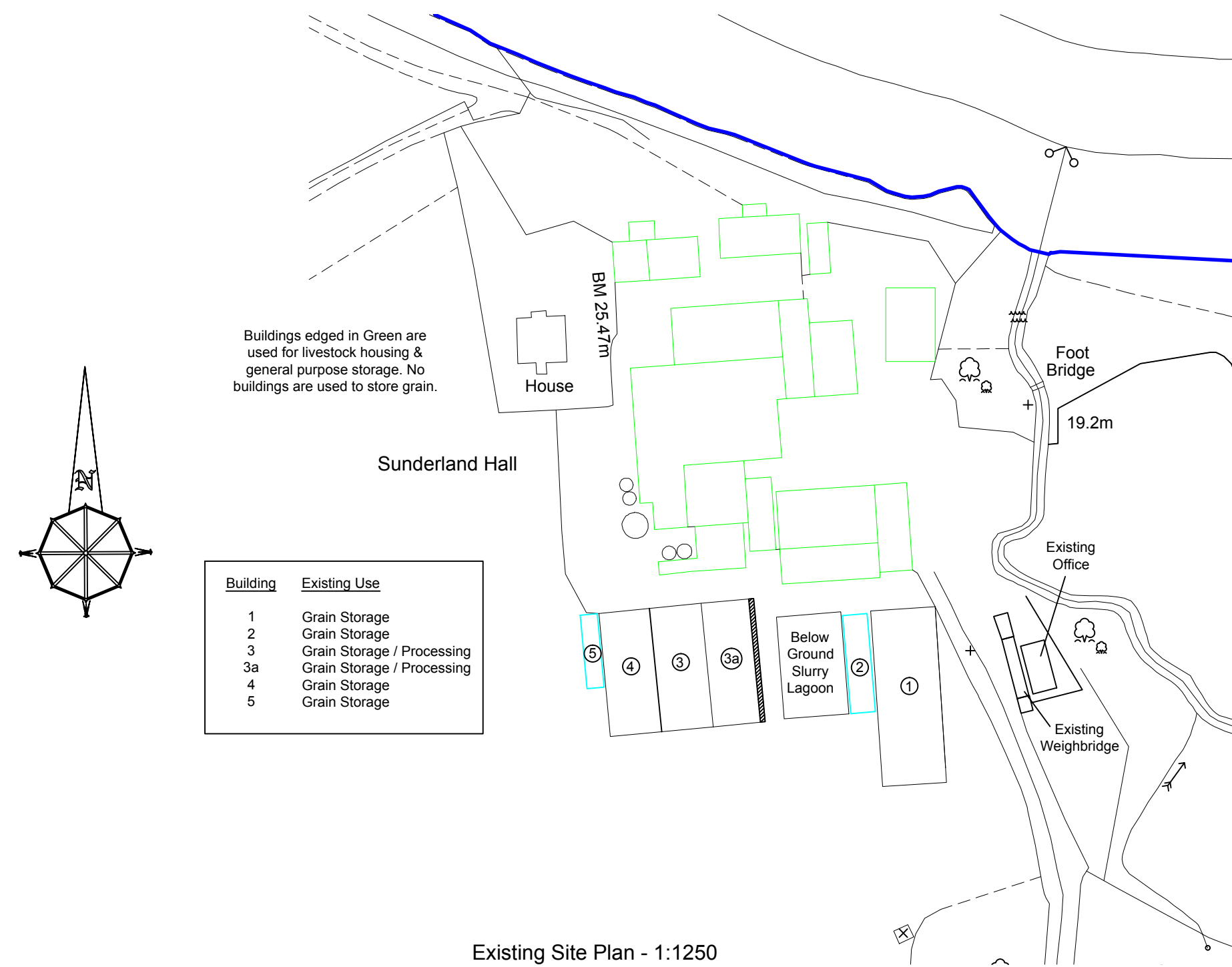




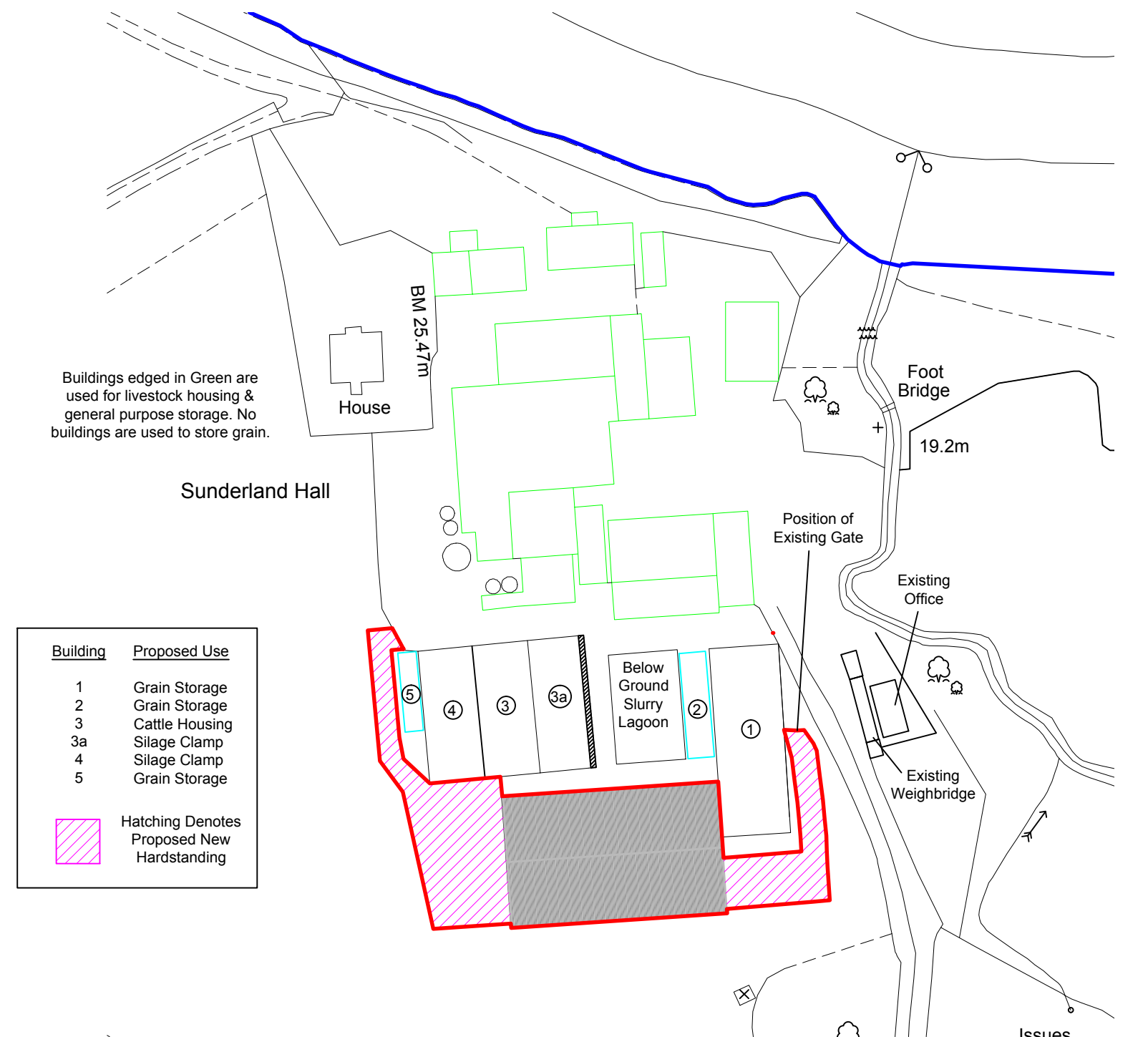
Materials Key:
Building: Steel portal frame.
Roof: Grey fibre cement roof sheets
Walls: 5ft high concrete panels to a height of 15ft with slate blue box profile cladding above. Cladding to overlap concrete panel by 18inch.
Doors: Steel roller shutter doors



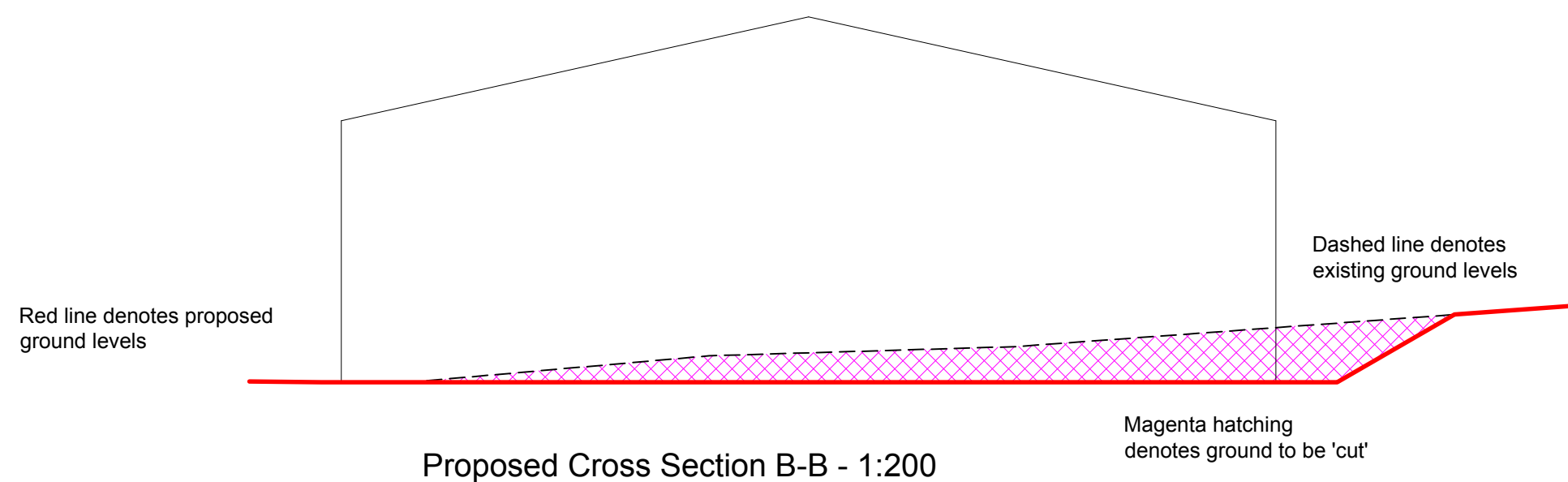
Topographical Data Plan - 1:500



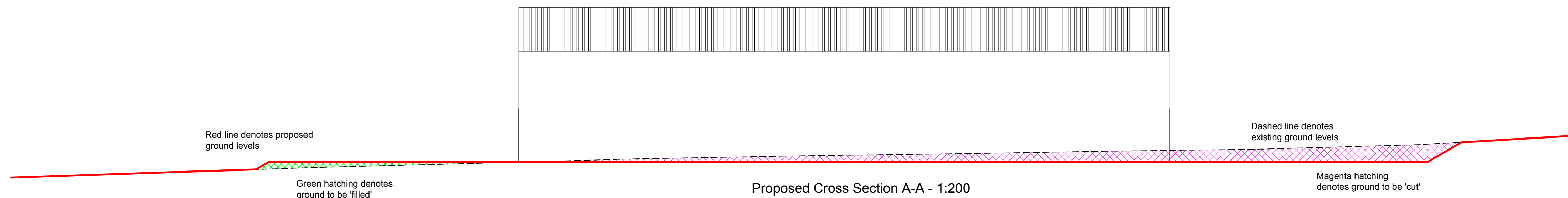
Existing Site Plan - 1:1250



Proposed Site Plan - 1:1250



Proposed Cross Section B-B - 1:200



Proposed Cross Section A-A - 1:200

Notes:
All work is to be carried out to the latest current British standards Codes of Practice and recognised working practices.
All work and materials should comply with Health and Safety legislation.
All dimensions are in millimetres where explicitly shown otherwise.
The contractor should check and certify all dimensions as work proceeds and notify the architect of any discrepancies.
Do not scale off the drawings, if in doubt ask.

G

H

A

Gary Hearty Associates
Gary Hearty Associates Chartered Surveyors
Suite 9 - Grindleton Business Centre
The Spinney
Grindleton
Clitheroe
Lancashire BB7 4DH
T: 01200 446700
Email: info@ghaonline.co.uk

Project: (No: Tay 070.2223)
Proposed Agricultural Building at
Sunderland Hall Farm
Nightfield Lane
Baldernstone
Blackburn
BB2 7LJ

Title: Proposed Floor Plans and Elevations,
Existing and Proposed Site Plans, Cross Section.

Drawing No: Tay/070/2223/01	Drawn: PF
Client: E Taylor & Sons	
Date: 05.01.2017	Scale: 1:200, 1:500 & 1:1250 @ A1
Amendments:	