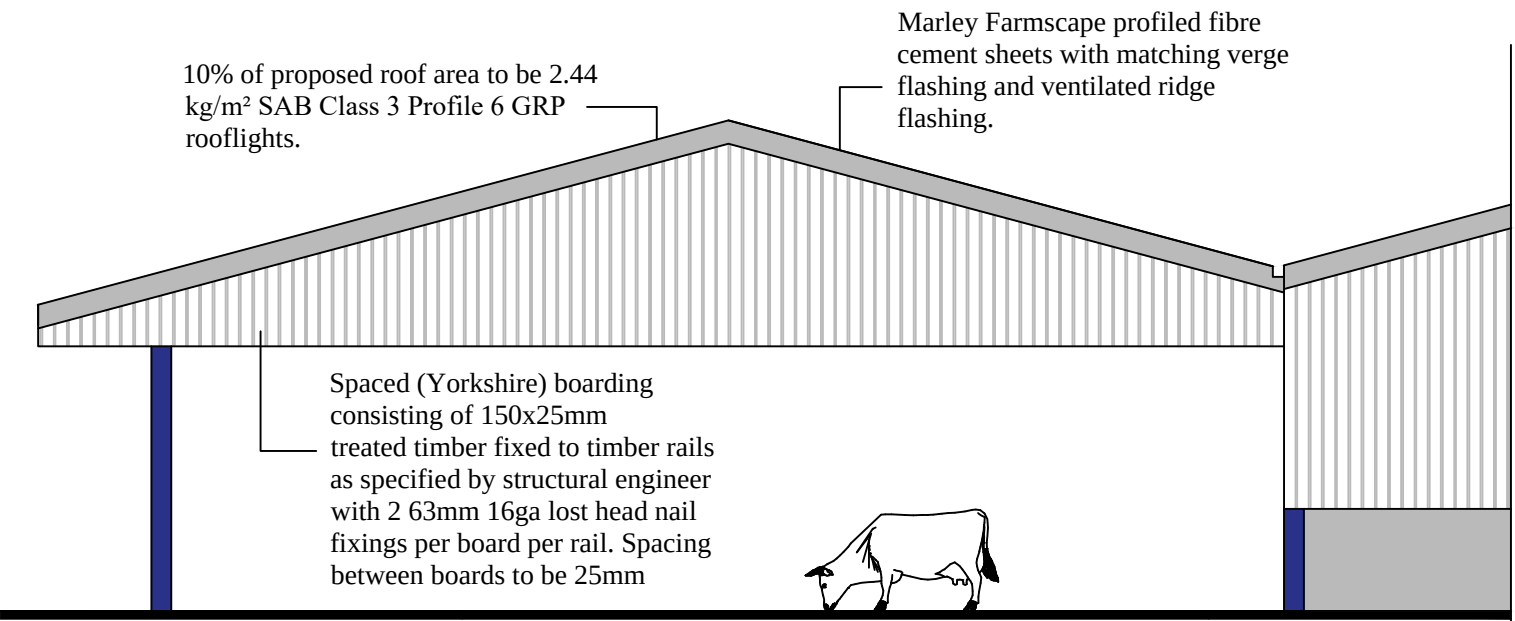
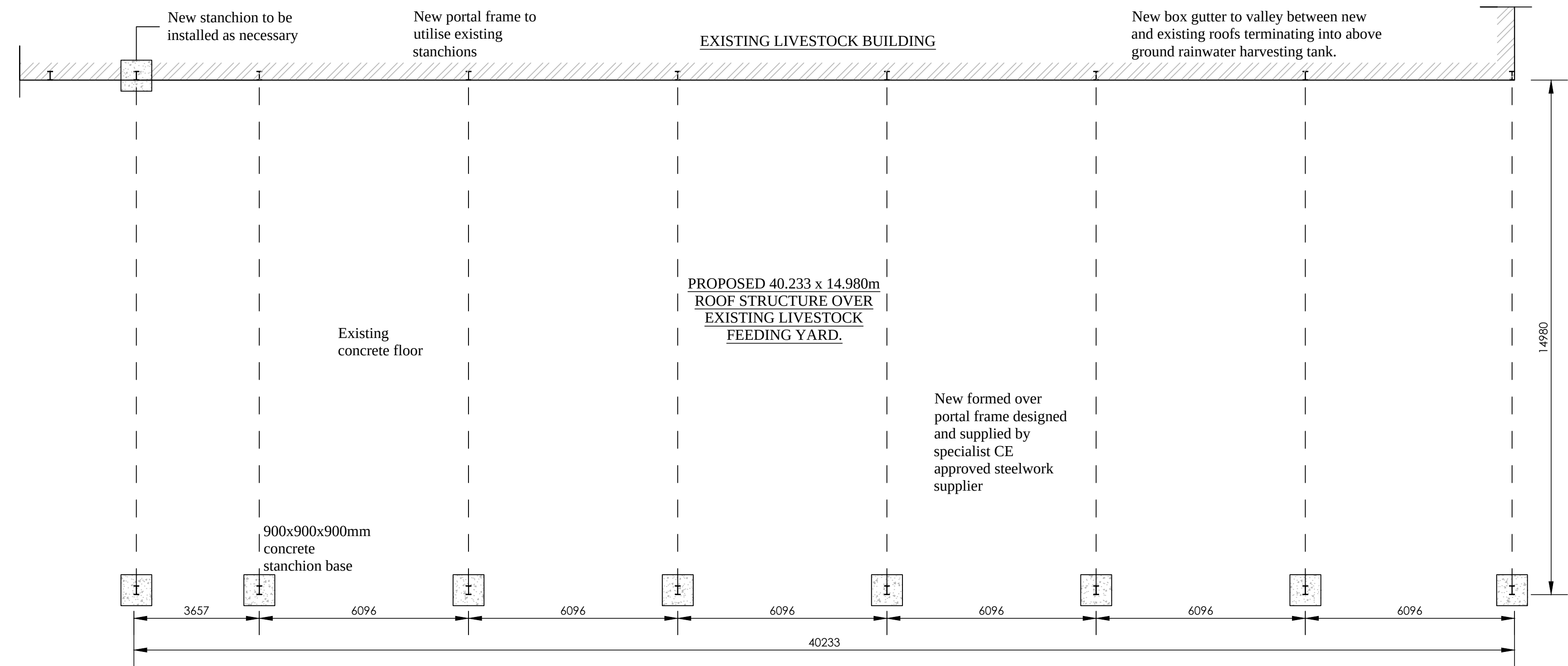


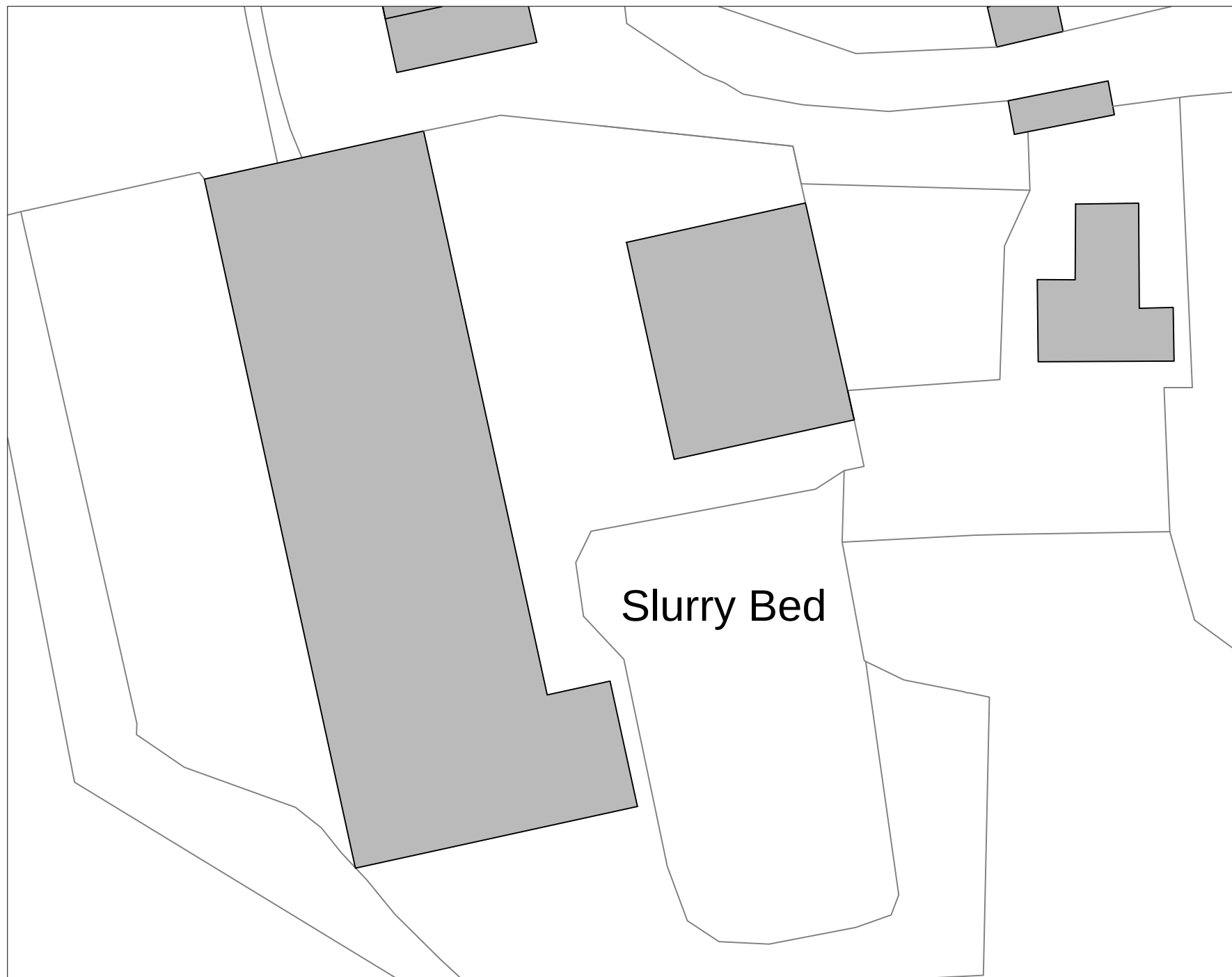
FRONT ELEVATION
(New structure will not be visible from rear elevation)



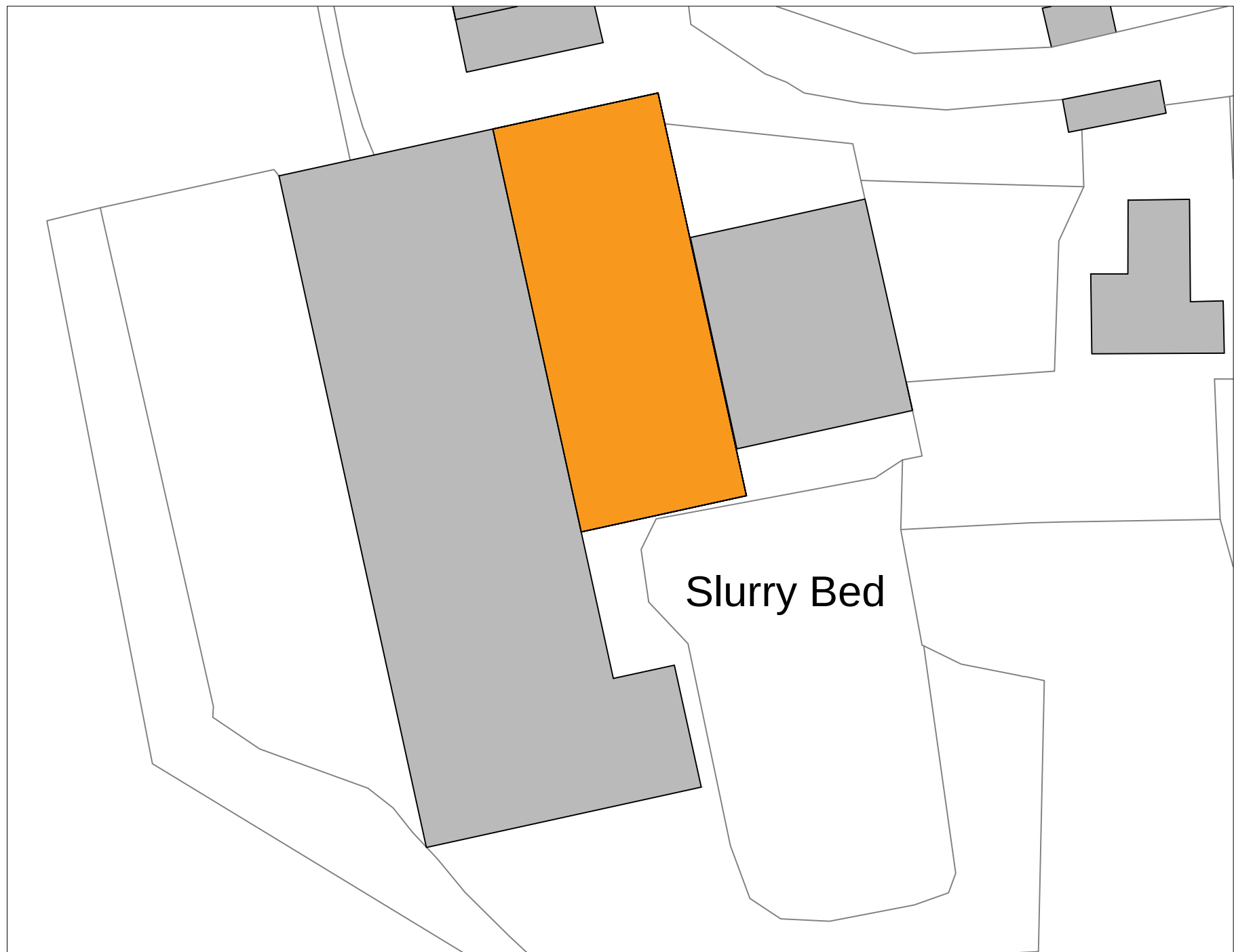
SIDE ELEVATION



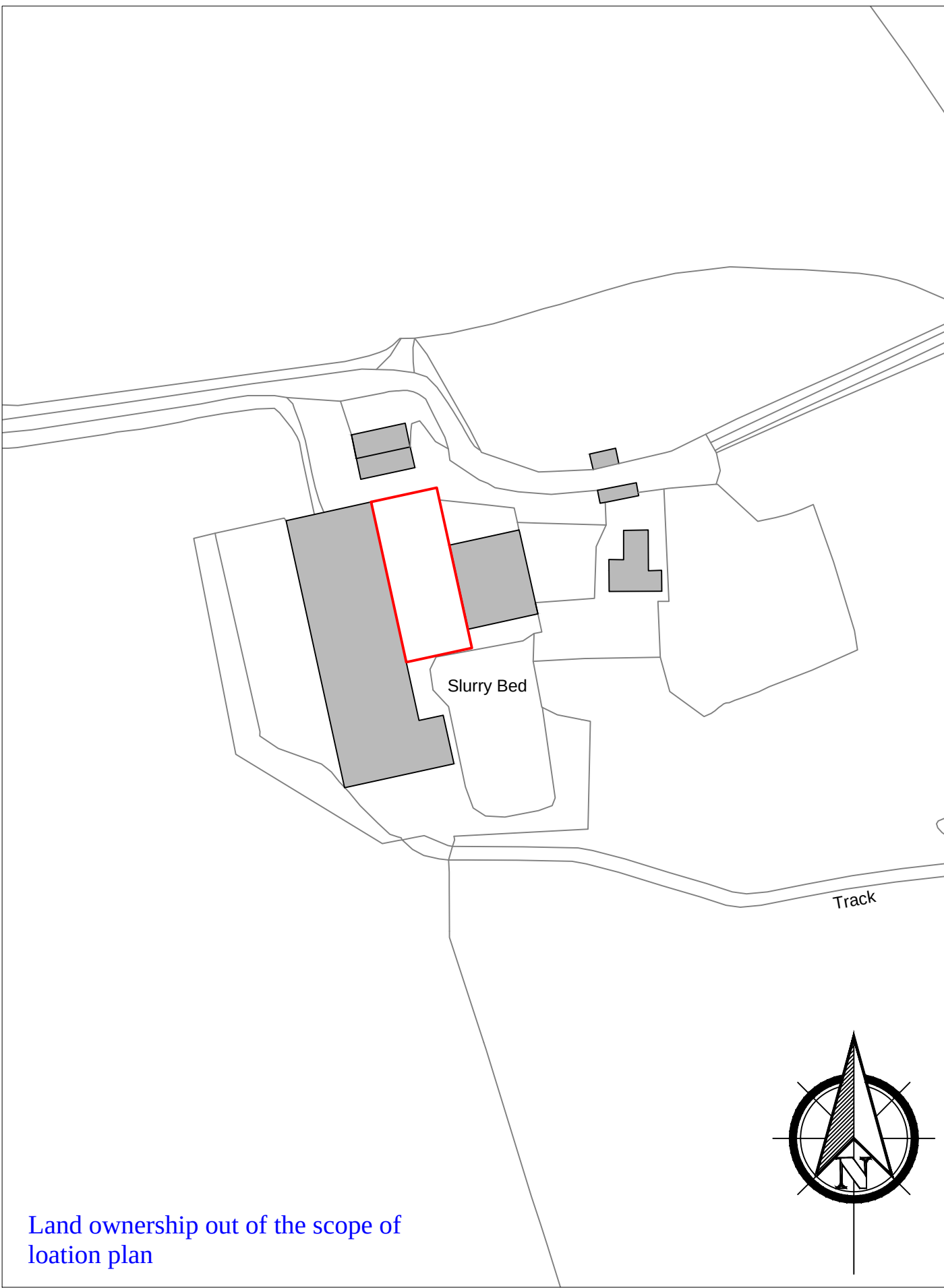
SIDE ELEVATION



EXISTING SITE PLAN
1:500



PROPOSED SITE PLAN
1:500



LOCATION PLAN
1:1250

New frame is to be designed by structural engineer; site specific calculations taking into account orientation, cladding materials, use etc. will be required. Design to be strictly in accordance with BS5502 for class 2 EXC1 buildings and all structural steelwork to be CE marked to the following standards

- Steel sections and plates BS EN 10025-1
- Hollow Sections BS EN 10210-1
- Hot finished BS EN 10219-1
- Cold Formed Welded BS EN 15088-1
- Aluminium BS EN 14399-1
- High Strength Structural BS EN 15049-1
- Bolting assemblies for preloading BS EN 1090-1
- Non-preloaded structural bolting BS EN 13479
- Fabricated Structural Steelwork
- Welding consumables

All structural material supplied must conform to BS EN 1090-2 including N555 V5 CE Marking version and all fabricated products must comply in a similar manner. Importers, distributors, manufacturers and fabricators who change the original properties of a structural component must be CE approved by an independent nominated body with a factory production control system (FPC) and an ISO 9001 or equivalent quality system. No site alterations will be permitted to any structural steelwork unless carried out by CE approved contractor.

REV.	DESCRIPTION	BY:	DATE:
1	Client		
2	E & WM Massey & Son, Pentre Isaf Farm, Rhosymadoc, Ruabon, Wrexham, LL146LU		
3	Date	November 2022	Revision
4	Project Name	Proposed Roof over existing feeding yard at Park Eyton Farm, Ruabon, Wrexham, LL13 0YE	
5	Drawing Title	Proposed Drawings	
6	Scale	1:100, 1:500, 1:1250	Sheet Size: A1
7	Sheet No:	1	Drawing No: PE.A1.01