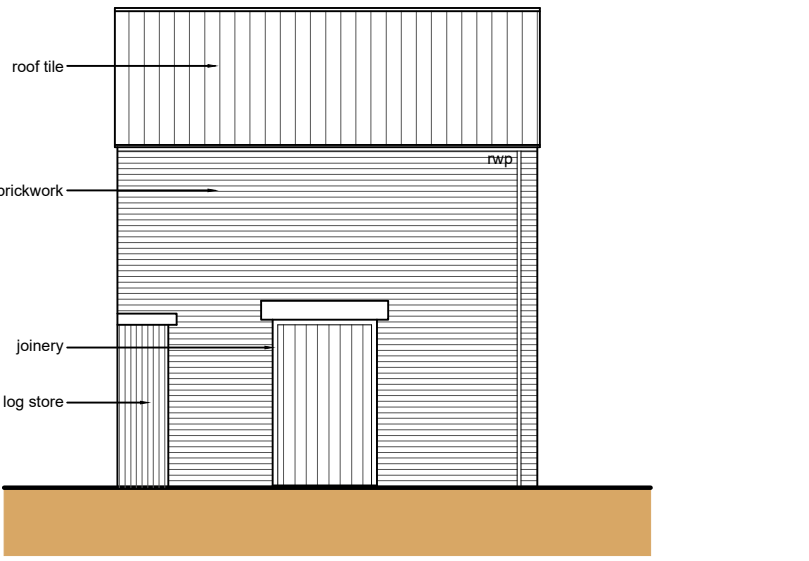


Barn 1



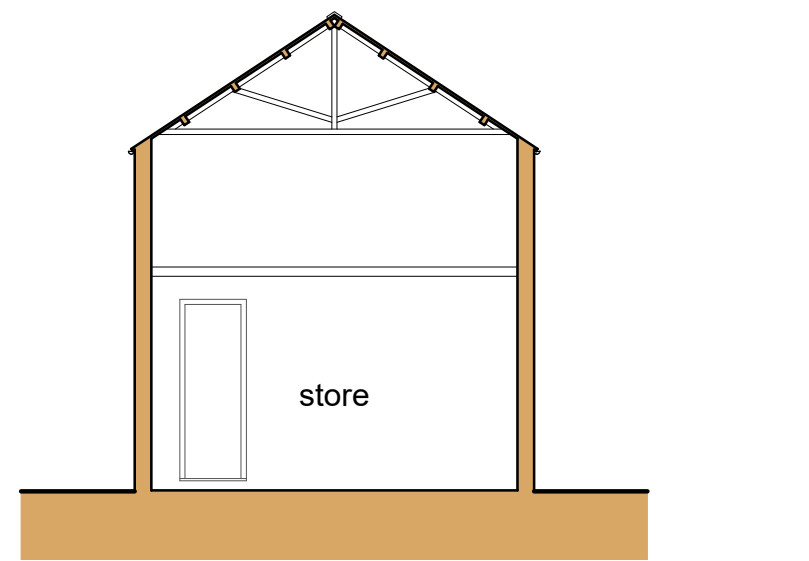
Front Elevation (E)

Scale: 1:100



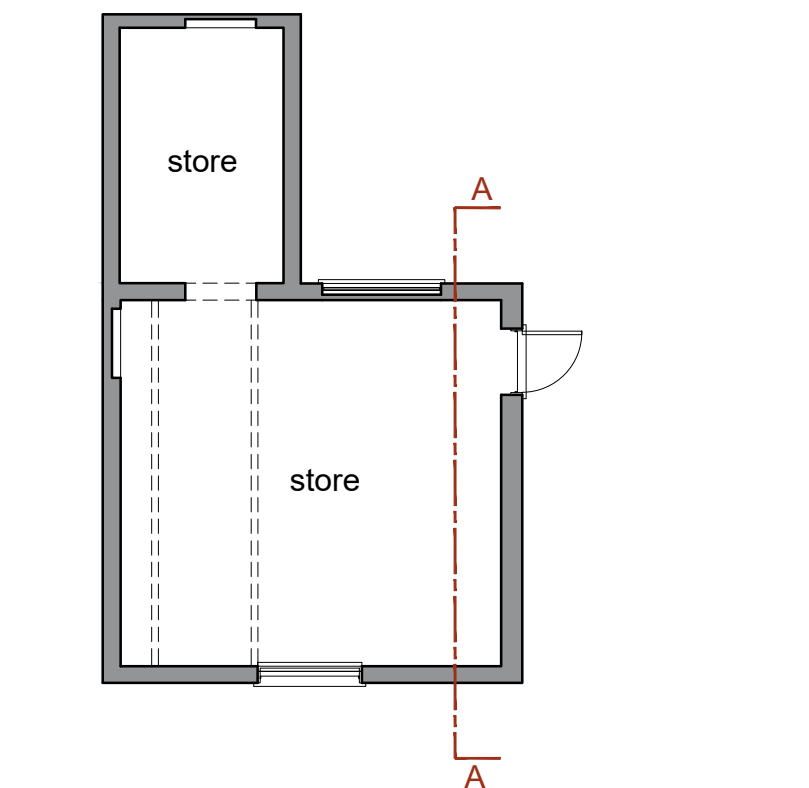
Rear Elevation (W)

Scale: 1:100



Section A-A

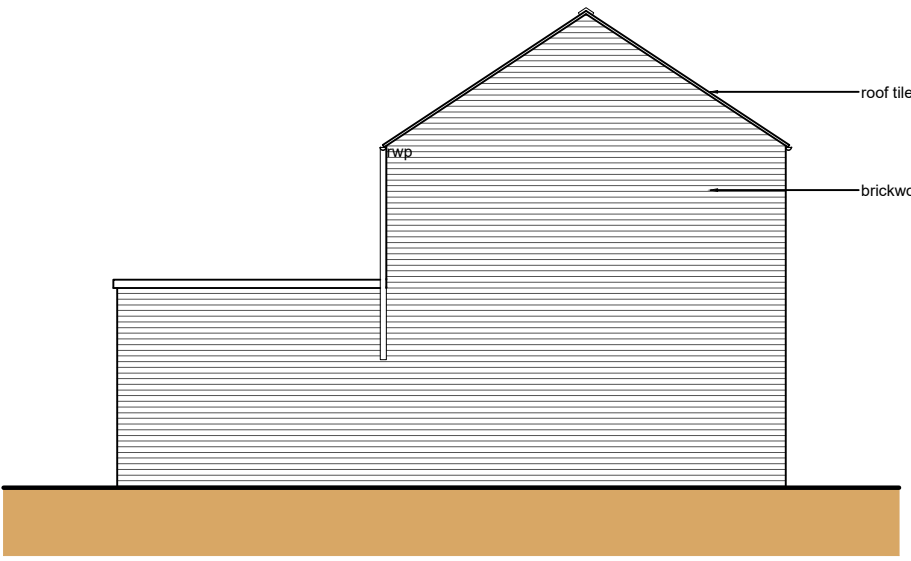
Scale: 1:100



Ground Floor Plan

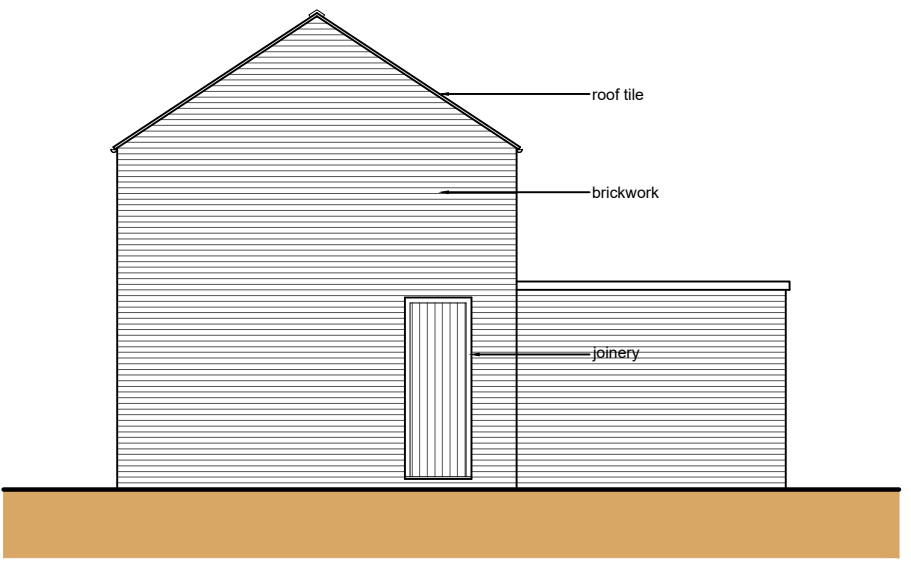
Scale: 1:100

Barn 2



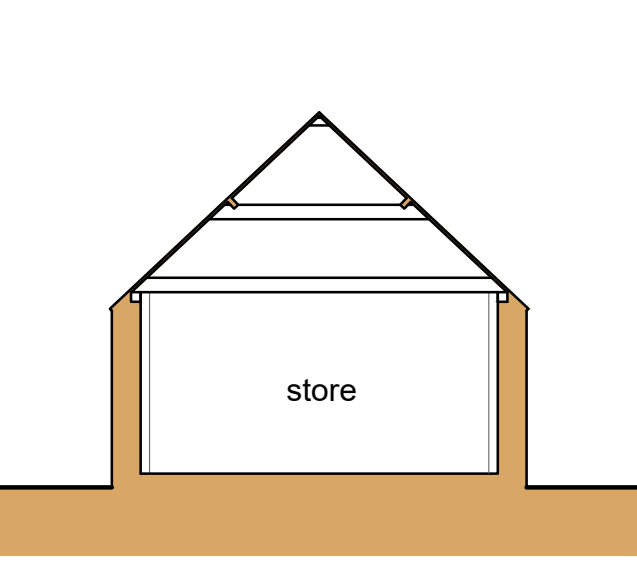
Side Elevation (S)

Scale: 1:100



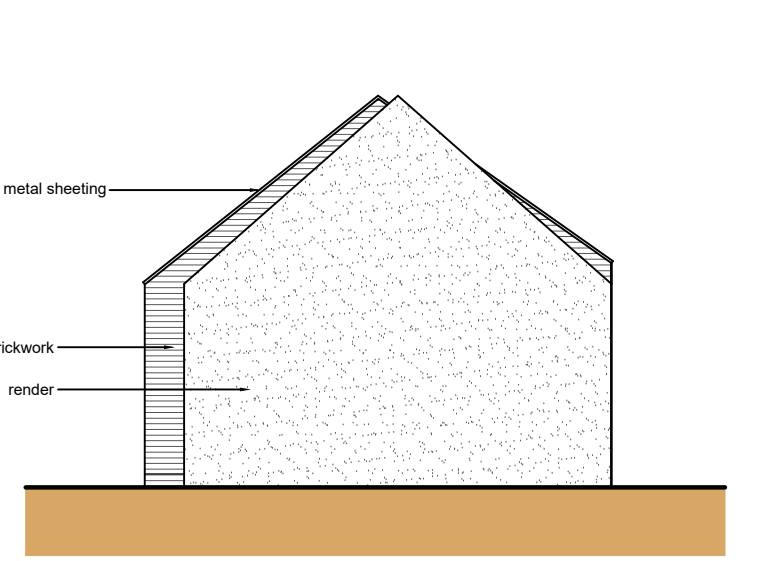
Side Elevation (N)

Scale: 1:100



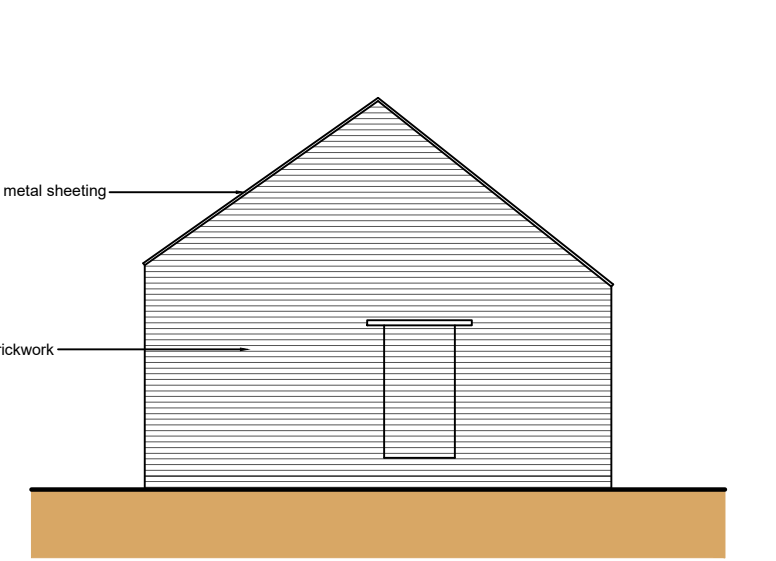
Section A-A

Scale: 1:100



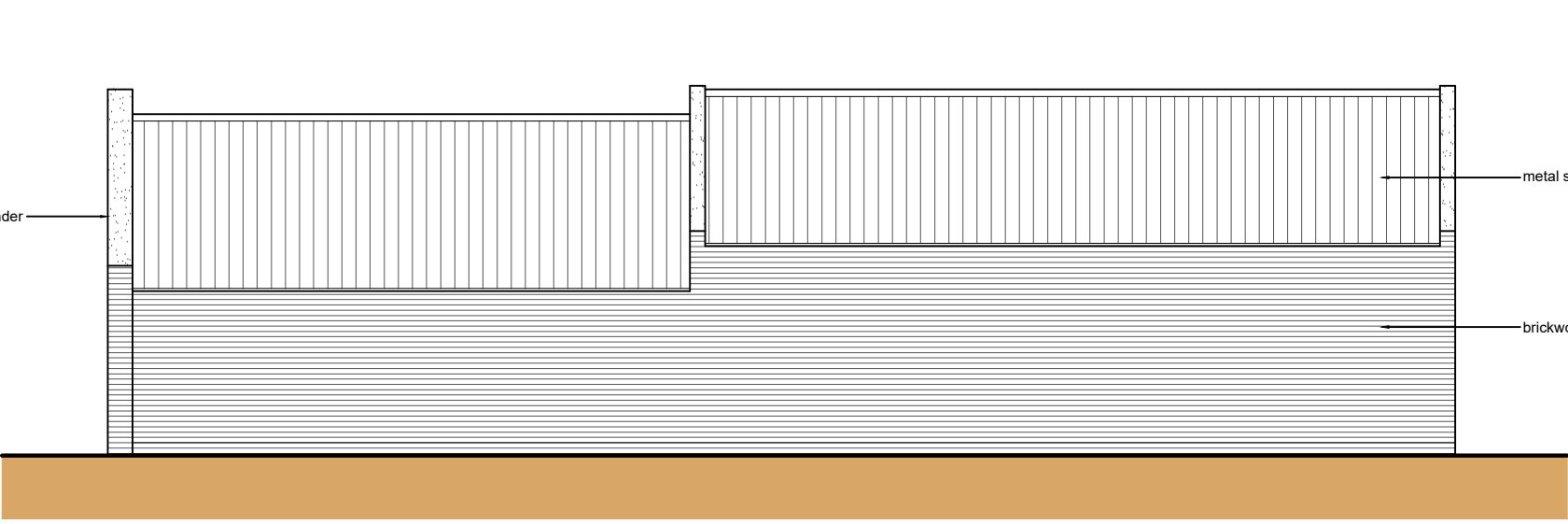
Side Elevation (S)

Scale: 1:100



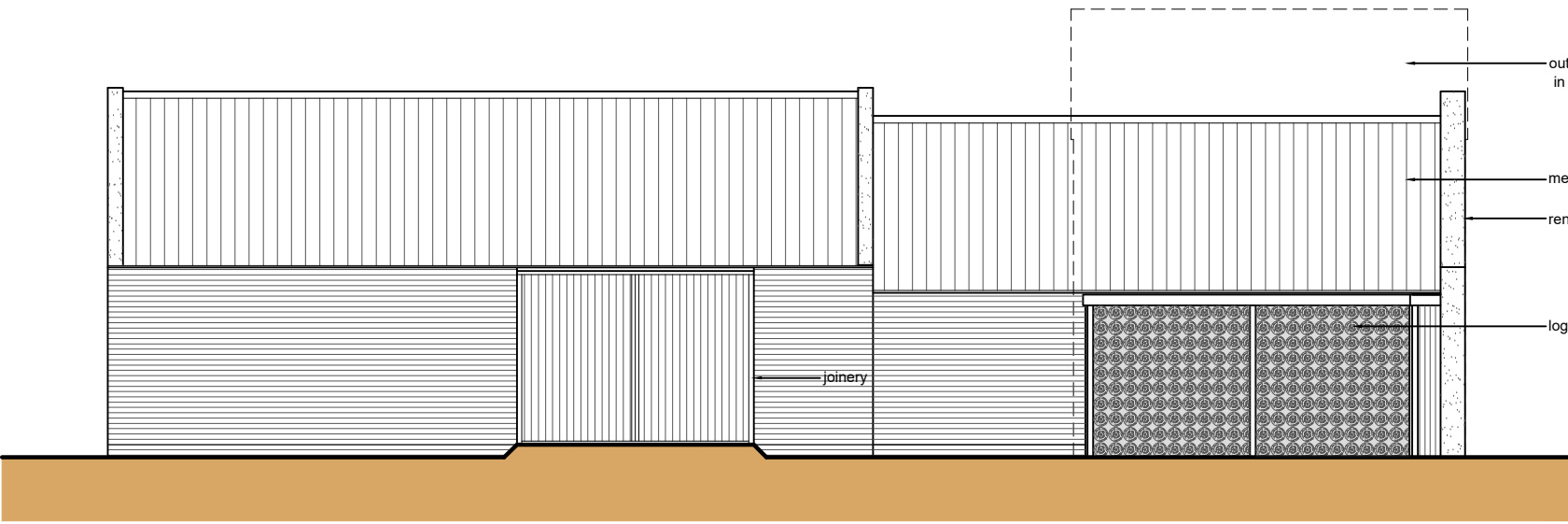
Side Elevation (N)

Scale: 1:100



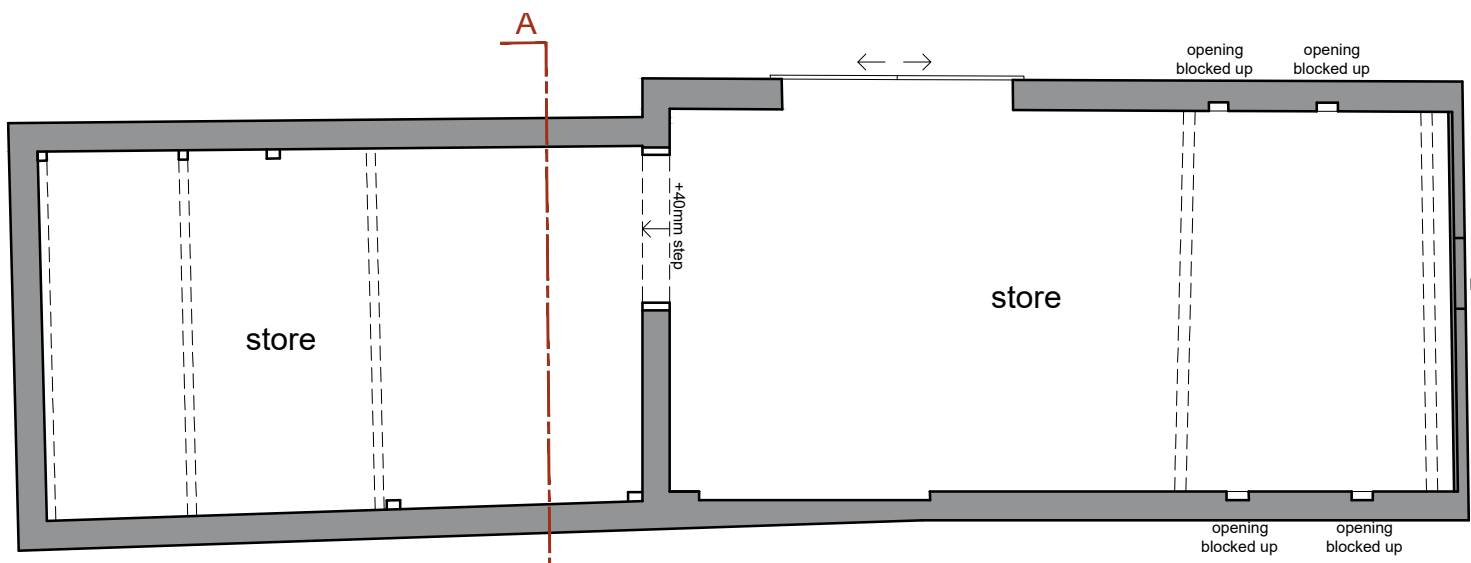
Front Elevation (E)

Scale: 1:100



Rear Elevation (W)

Scale: 1:100



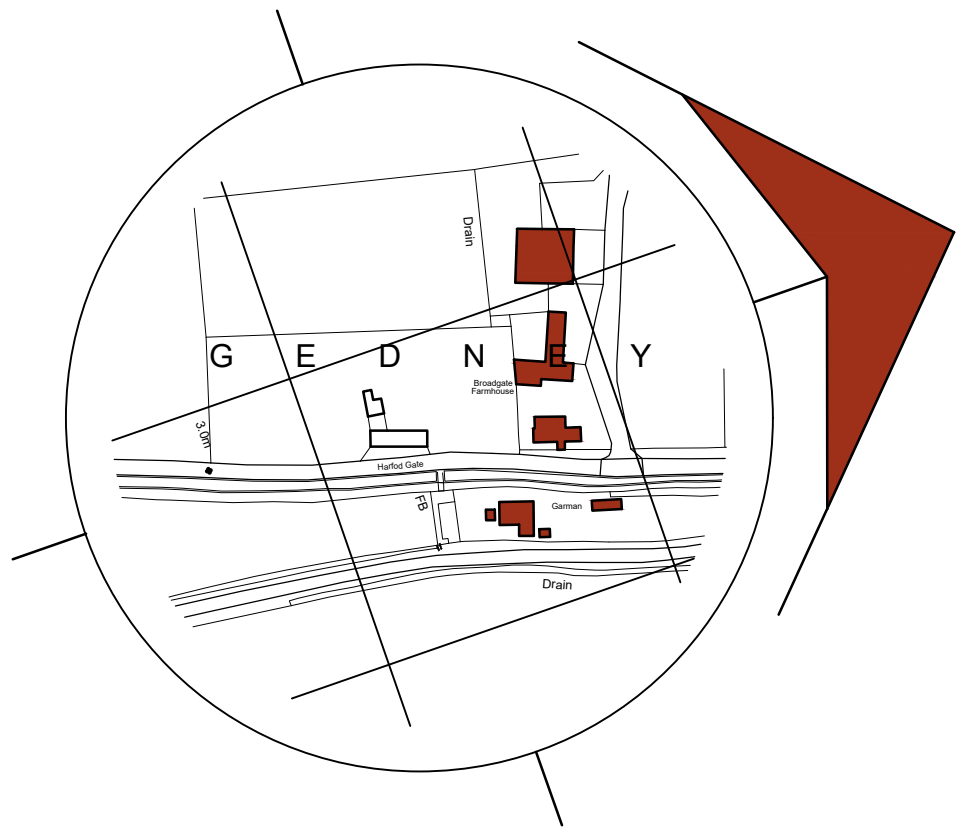
Ground Floor Plan

Scale: 1:100



Site Plan

Scale: 1:200



Location Plan

Scale: 1:2500

- General Notes
1. All dimensions are shown in 'mm' unless otherwise stated.
 2. The contractor, sub-contractors and suppliers must verify all dimensions on site prior to the commencement of any work.
 3. This drawing is to be read in conjunction with all relevant engineers and specialist sub-contractors drawings and specifications.
 4. Any discrepancies are to be brought to the designers attention.

CONSTRUCTION DESIGN & MANAGEMENT REGULATIONS 2015

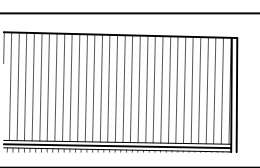
The following information must be read in conjunction with the project Risk register. This drawing highlights significant design related Health & Safety Risks present during Construction phase, and Residual Risks which remain post completion. Other Health & Safety Risks associated with Construction Activities may be present, and must be identified by the Principal Contractor prior to works commencing. Design Risks relating to specialist design items must be identified by the relevant specialist designers/ consultants and issued to the Principal Designer.

C01 Overhead Cables



C02 Potential Asbestos

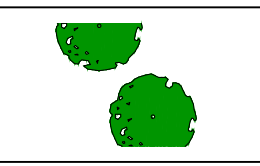
SITE PLAN KEY



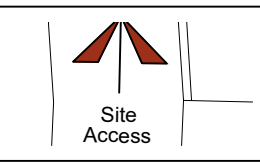
Indicates surveyed buildings



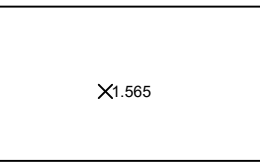
Indicates un-surveyed buildings taken from OS map



Indicates approximate position of un-surveyed trees and hedges



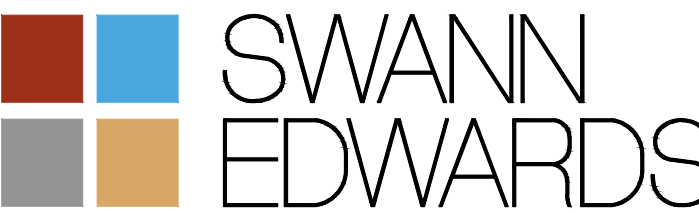
Indicates site access



Indicates site levels taken from temporary datum

Status

AS EXISTING



ARCHITECTURE

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Job Title	Date	Drawn by
Proposed Barn Conversion Old Dairy, Harford Gate, Gedney Broadgate, PE12 0DF For: Mr. P. Brown	November 2021	GT GE

Drawing Title	Job No.	Sheet Size
Survey Drawing Site Plan, Location Plan, Floor Plans & Elevations	SE-1737	A1
	Dwg No. 100	Revision