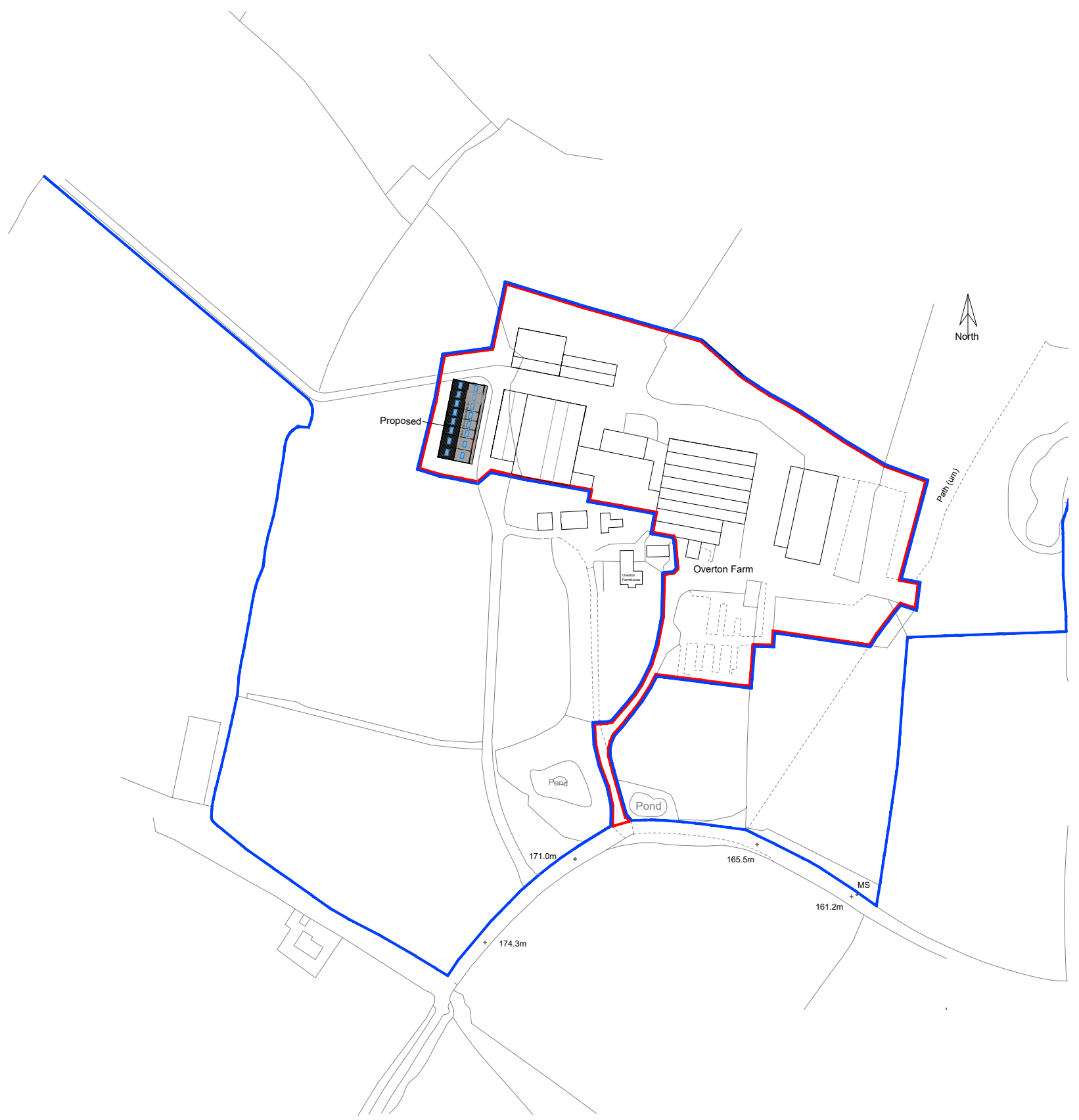
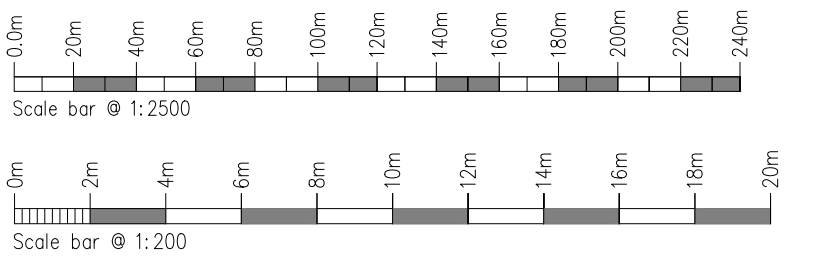


Hedge Planting
Species composition will be as follows:
70% Hawthorn (Crataegus monogyna)
10% Blackthorn (Prunus spinosa)
10% Hazel - Corylus avellana
5% Holly (Ilex Aquifolium)
5% Dog Rose (Rosa canina)
In order to ensure the hedge will establish well the planting specification will be as follows:
Trench - 900-1000mm wide by 500-600mm deep dug. Sides and base aerated.
Trench half filled with well rotted Farm Yard Manure and back filled with spoil.
Growth rates and survival of whips is dramatically improved where this preparation is undertaken.
Plants - Hedge plants should be 40-60cm transplants of locally common native species and of British provenance (preferably local) and should comply to British Standard 3936.
Planting - The planting shall be carried out between December and March. Whips will be notch planted into the prepared and refilled trench in a double staggered row 30cm between rows and 30cm between plants in the row, to achieve on average a planting rate of five whips per metre.
A one metre wide weed free strip will be maintained for at least two years after planting.
Once planted protect on both sides with stock fencing topped with two strands of barbed wire or an electric fence to prevent browsing damage by livestock and to prevent damage to whips by other means.
The fence will be placed 1 metre from the base of the whips which will allow protection and space to grow.
Two years after planting the hedgerow will be inspected and any dead or diseased whips will be replaced to ensure that a continuous hedge is established.



Location Plan 1:2500 @ A1



Rev.	Drawn	Comments	Date

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Client:
Mr & Mrs J. Bloor

Project:
Proposed Cattle Shed
at Overton Farm, Hollington,
Near Tean, Stoke-on-Trent,
Staffordshire. ST10 4HW

Title:
Proposed Site Plan

Status:
Planning.

Paper Size A1: Date: April 2022 Drawing Ref: 1671-AL12A

Site Plan 1:200 @ A1