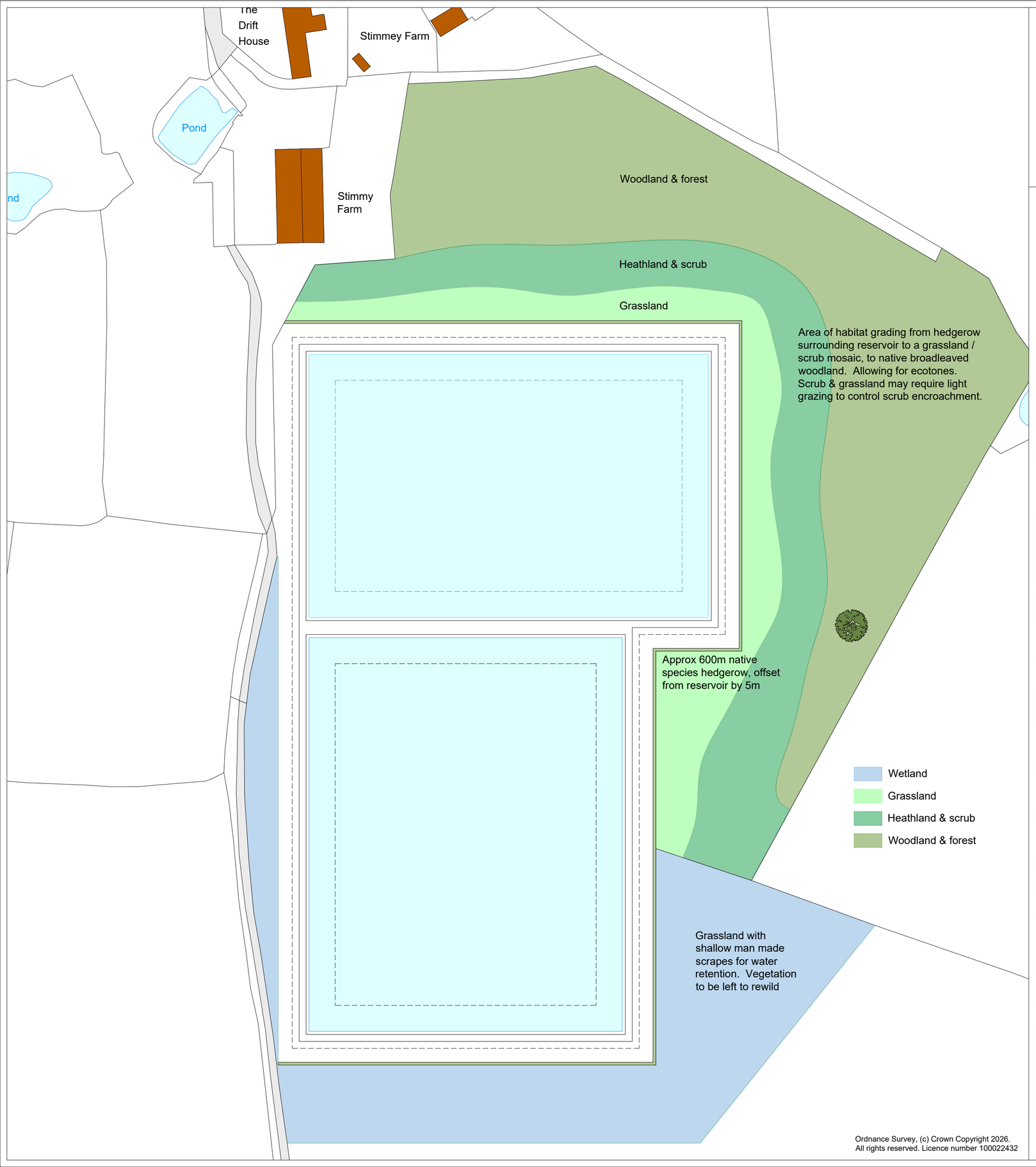
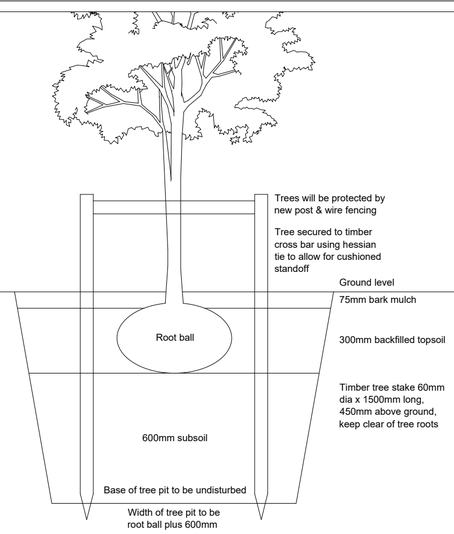


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TREE PIT DETAIL 1:20

Native Woodland Planting

New native trees to be planted as shown.

Aspen (Populus Tremula)
Pendunculate Oak
White Willow (Salix Alba)
Downy Birch (Betula Pubescens)
Alder
Hornbeam
Small Leaved Lime (Tilia Cordata)
Wild Cherry (Prunus Avium)

Trees to be planted at 4m centres.

Native Hedgerow Planting

This hedgerow planting shall incorporate at least 5 of the native species listed below per 30m of hedgerow:
Hawthorn (Crataegus Monogyna)
Blackthorn (Prunus Spinosa)
Hazel (Corylus Avellana)
Holly (Ilex Aquifolium)
Dog Rose (Canina)
Field Maple (Acer Campestre)
Dogwood (Cornus Sanguinea)
Pendunculate oak (Quercus Robur)
Hornbeam (Carpinus Betulus)
Willow
Ash
Birch
Elder
Gorse

Height of Hedgerow Plants

The hedgerow plants will be approximately 40-60cm in height, planted in two staggered rows 30cm apart with between 4-6 plants per metre.

Planting Specification

Topsoil – all planting is to take place in the existing soil on site.
Planting and Plants – all planting and plants shall be healthy in appearance and comply with the requirements of all current British Standards including BS3936 and BS4428. All planting to be carried out within the recognised planting season of November to March. All plants to be British grown stock and fully hardened off. All native species to be of local origin.
Root Dip – proprietary root dip to be applied to all bare rooted stock at the time of lifting at the nursery and prior to planting.
Watering – thoroughly water all new plants immediately after planting.

Maintenance of New Plants

The plants will be well maintained by ensuring regular weeding takes place, and any natural losses will be replaced within the first five years. The protective sundries will be checked twice a year to ensure they are securely fitted and will be replaced where necessary for at least five years.

Protection For New Plants

All new plants will be protected with spirals and canes or tubex tree tubes and stakes. Bare rooted stock will be planted by inserting the supporting cane approximately 25cm into the ground alongside the plant, and wrap the clear spiral guard around both the plant and cane. All planting is to be fenced off with stock proof post and wire fencing until established.

Planting Management

Any plants affected by frost heave shall be replaced. Protective fencing and stakes with ties and guards are to be inspected and maintained on a regular basis over a number of visits to site over the first five years following planting. Any damage is to be repaired or replaced as necessary. Further standard maintenance shall include watering, pest control and disease control.
Any plant losses to be replaced annually in Years 1 to 5. Regular visits shall be made to the planting to ensure the newly planted stock is in weed free condition.

Weed Control

Hand weeding will be undertaken to remove weeds surrounding the new planting. An approved herbicide will be used in Years 1 to 3 to ensure healthy plant growth and weed free areas.

Tree Protection & Stakes

All trees will be protected with a solid tubular guard with ratchet ties and secured to a wooden stake. Guards will be 750mm high. Tree stakes are to be treated, round, smooth and not less than 100mm in diameter. Use proprietary root ties which are to be applied in accordance with the recommendations of the manufacturer.

Ground Preparation and Planting

Pre planting soil preparation will ensure the health and success of the planting scheme. A minimum rooting depth of 600mm shall be provided to all tree planting areas including a minimum depth of 400mm top soil.

Loosen soil to a depth equivalent to height of the footfall and over a wide area to eliminate compaction and improve drainage.
Remove plants from containers or fabric wrapping.
Dig a planting hole that is no deeper than the roots, ideally at least three times the diameter of the root system.
If the sides of the planting hole are compacted, break the soil up with a fork before planting.
Soak bare rooted trees or shrubs for about 30 minutes prior to planting and give containerised plants a good watering before removing from pots.
Plant tree or shrub in planting hole and position it so that the first flare of roots are level with the soil surface when planting is completed.
Insert a stake to support the tree.
Refill planting hole carefully, ensuing soil is placed between and around all the roots to eliminate air pockets.
Firm the soil gently, avoiding compacting the soil into a hard mass. Water the plant in.
Protect with a tubular guard.

Timetable

The planting shall be completed within 12 months of completion of the approved development.

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Rev	Description	Date	By
-	-	-	-

Roger Parry & Partners

Residential - Agricultural - Commerical

Project	Proposed excavation of 2x water storage reservoirs for agricultural purposes		
Drawing Title	Habitat Development Plan		
Location	Land at Maelor Forestry Nurseries Ltd, Fields Farm, Bronington, Whitchurch, Shropshire, SY13 3HZ		
Client	Maelor Forestry Nurseries Ltd		
Scale	1:1000 @ A2		
Drawing No	82969 / GH / 004	Rev	-
Drawn By	NB	Date	2026/10/26

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