0m 10m 20m

10m

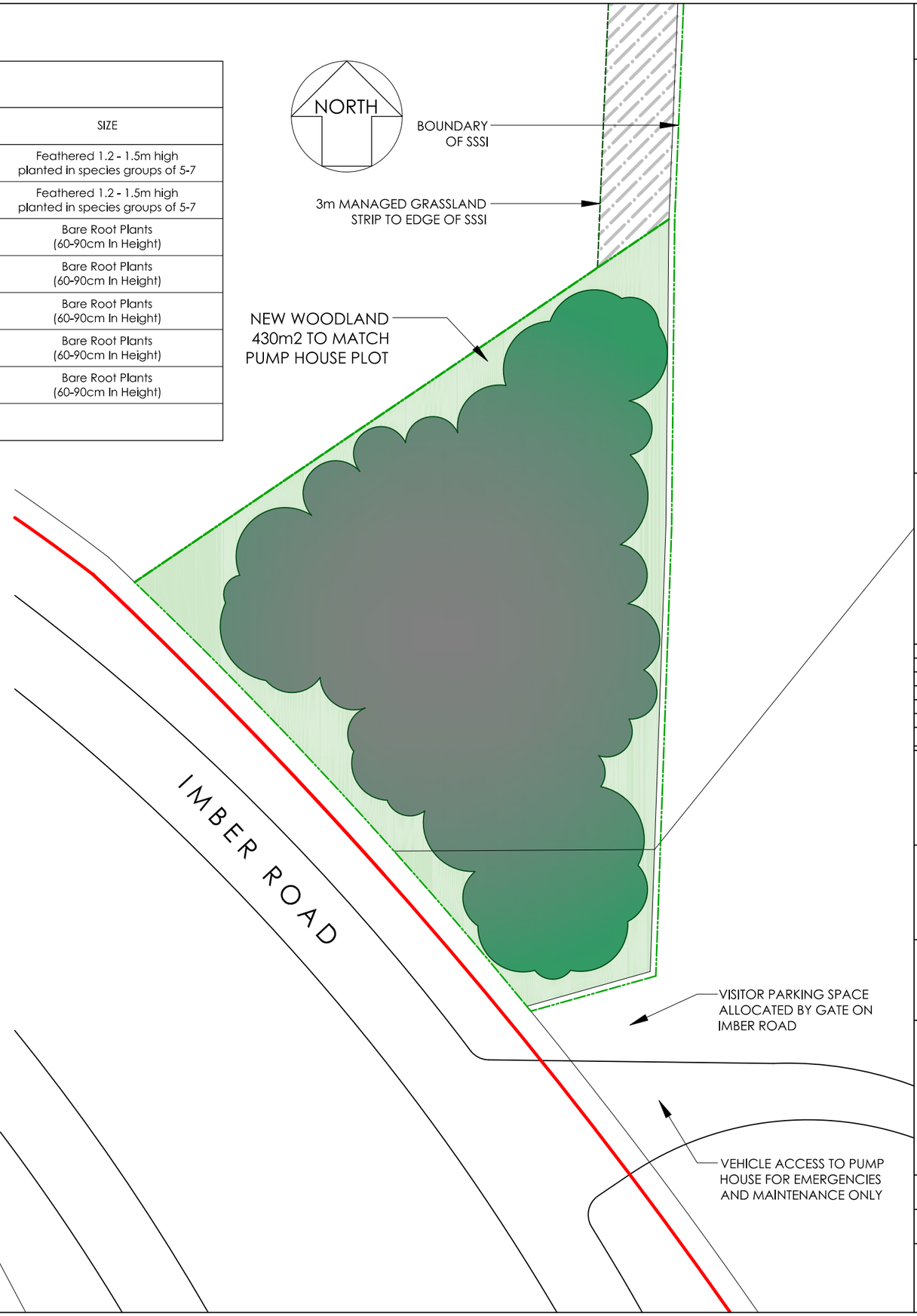
20m

TREE PLANTING SCHEDULE

SPECIES	APPROXIMATE QUANTITY	LOCATION	SIZE
Quercus Robur – English Oak	10	random to centre of plantation area	Feathered 1.2 - 1.5m high planted in species groups of 5-7
Ulmus Glabra - Wych Elm	10	random to centre of plantation area	Feathered 1.2 - 1.5m high planted in species groups of 5-7
Fagus Sylvatica – Green Beech	25	random to centre of plantation area	Bare Root Plants (60-90cm In Height)
Acer Campestre – Field Maple	25	random to centre of plantation area	Bare Root Plants (60-90cm In Height)
Viburnum Lantana – Wayfering	25	around perimeter & along hedgerlows	Bare Root Plants (60-90cm In Height)
Prunus Spinosa – Blackthorn	25	around perimeter & along hedgerlows	Bare Root Plants (60-90cm In Height)
Crataegus Monogyna - Hawthorn	25	around perimeter & along hedgerlows	Bare Root Plants (60-90cm In Height)
TOTAL	145		

AFTERCARE / ONGOING MANAGEMENT

- Weed control and watering will be undertaken during the initial management phase to ensure rapid establishment.
- A 1m weed free ring will be maintained around the trees in order to eradicate weeds which may affect the successful establishment of the trees.
- Any plants loosened by frost or wind to be firmed up and any damaged branches will be removed using a sharp knife.
- Trees should be checked on each maintenance visit, and those which have died or have suffered serious physical damage to such a degree where they no longer provide useful landscape function, should be: removed from site, with the stake/support, and the ground reinstated; or replaced according to the period noted in the planning conditions, with a tree equal to that first planted during the next planting season.
- An assessment of the condition of trees should be made at the end of each growing season, and those that have failed to establish satisfactorily, died, been vandalised, or removed, should be replaced with a tree equal to that first planted during the next planting season.
- New planting should be adequately protected from grazing. using appropriately sized protective shelters supported by canes and/or wooden stakes.
- Where there is animal grazing on land adjacent, a secure stock-proof fence or protective shelter should be erected to protect new planting stock. If there is evidence of rabbits in the area, fencing should be made rabbit-proof.
- Tree shelters to be removed once trees are established.
- After 5 years ongoing management will comprise an annual check during the winter months to determine whether any pruning work is necessary.
- Apart from the above, trees will be left unmanaged as far as possible to maximise the biodiversity benefits.



Status

PROPOSED DRAWING

NOTES:

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These drawings must be read in conjunction with the structural engineers drawings & details, and with all other consultants, sub-contractor and specialist's drawings & details.

All dimensions are in millimetres, unless stated otherwise.

All dimensions must be checked on site, and any discrepancies verified with the architect.

Contractors & Sub-Contractors to only use specified and site dimensions for manufacture or construction purposes; any discrepancies to be brought to the architects attention immediately.

Any discrepancies between the drawings, details and specification must be reported to the architect immediately before work is put in hand.

If in doubt please ask.

All works to be carried out in full accordance with current Building Regulations, British Standards and all Health & Safety Regulations

Rev	Date	Description

Site address

LUCCOMBE MILL
IMBER ROAD, BRATTON
WESTBURY, BA13 4SH

Job Title

OUT BUILDINGS REFURBISHMENT & ALTERATIONS

Drawing

NEW WOODLAND AREA PLANTING PLAN

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Scale	Size
1:200	A3
Date	Drn By
01/2024	HB

Drg No.	Rev.
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