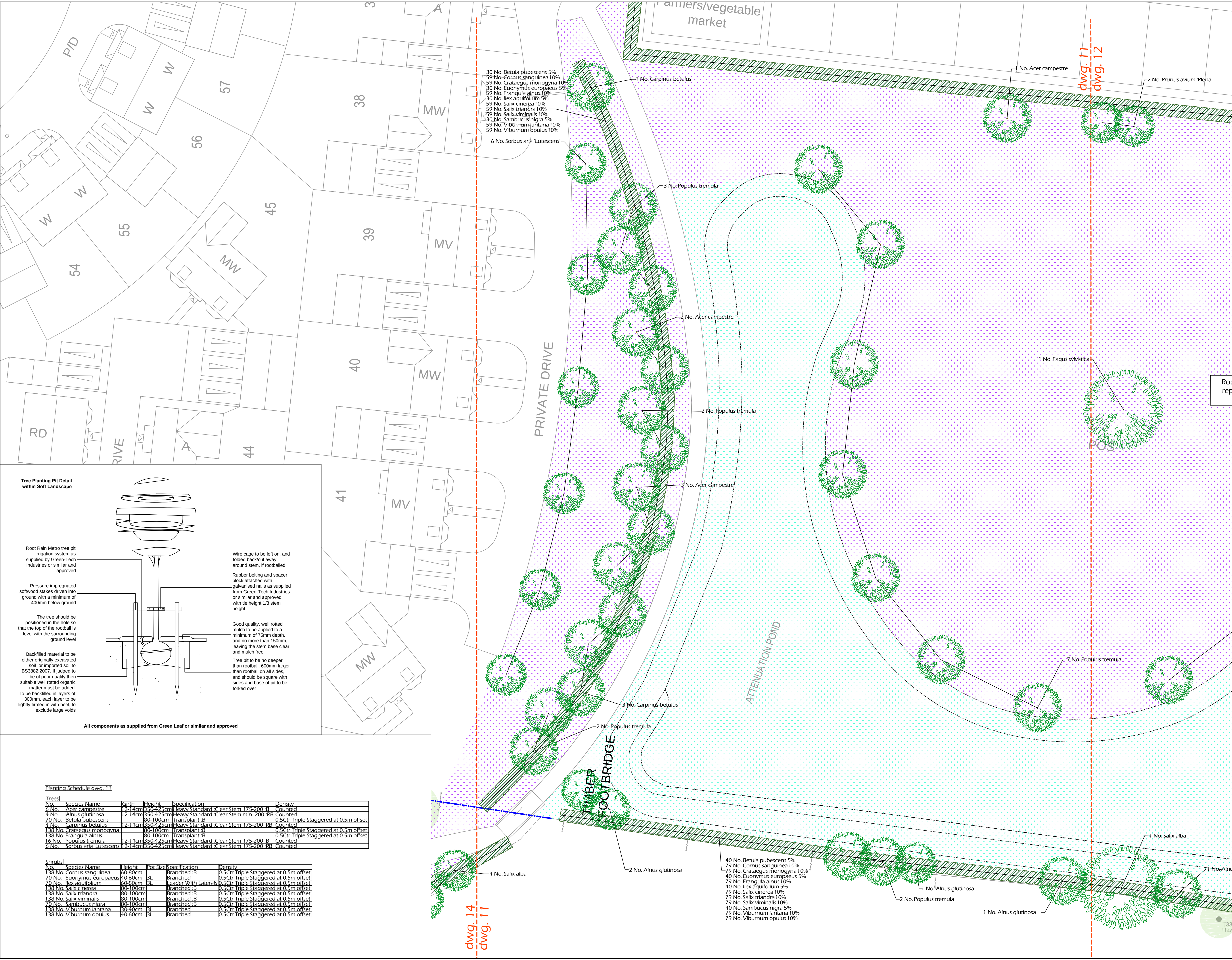




SPECIFICATION

Forestry Commission Practice note 8.

All native species should be of local stock. Native trees and shrubs certified as British Native plant stock.

All planting stock should comply with the Horticultural Trade Association National Plant Specification.

All planting preparation, handling, planting & maintenance should be in accordance with CPSE Code for Handling and Establishing plants.

All trees and shrubs to comply with BS 3936 Part 1 1992, planted to BS 4043:1989 and BS 4428:1989.

All works generally, to comply with the written Soft Landscape Specification.

Topsoil incorporated into planting beds to be gently mounded towards the centre of each bed to allow for settlement.

On completion of planting the whole area of the shrub bed shall be mulched with 75mm consolidated thickness of medium textured decorative grade natural pine bark having first been prepared in accordance with the specification.

Free standing hedges shall have a 3 strand galvanised wire and tanalised softwood timber post fence, to BS 1722-2:2000, erected along a line between the two rows of hedge plants.

All existing trees and hedges to be protected in accordance with BS5837:2012 for the duration of the construction period.

NOTE: DO NOT SCALE FROM DRAWING

Legend

- Existing trees to be retained and protected during construction
- Proposed tree planting within soft landscape, see detail
- Proposed mixed native hedge planting to be planted in a triple staggered row 500mm apart and at 500mm centres in each row. To be maintained at 1.8m height
- Proposed grassland areas to be seeded with good quality grass seed mix with 20% locally sourced wildflower mix
- Damp tolerant wildflower and grass mix WFG 9
- Wetland and Pond area wildflower and grass mix from BSH
- Cut lines

Tree Planting Pit Detail within Soft Landscape

Root Rain Metro tree pit irrigation system as supplied by Green-Tech Industries or similar and approved

Pressure impregnated softwood stakes driven into ground with a minimum of 400mm below ground

The tree should be positioned in the hole so that the top of the rootball is level with the surrounding ground level

Backfilled material to be either originally excavated soil or imported soil to BS3882:2007. If judged to be of poor quality then suitable well rotted organic matter must be added. To be backfilled in layers of 300mm, each layer to be lightly firmed in with heel, to exclude large voids

Wire cage to be left on, and folded back/cut away around stem, if rootballed.

Rubber belting and spacer block attached with galvanised nails as supplied from Green-Tech Industries or similar and approved with the height 1/3 stem height

Good quality, well rotted mulch to be applied to a minimum of 75mm depth, and no more than 150mm, leaving the stem base clear and mulch free

Tree pit to be no deeper than rootball, 600mm larger than rootball on all sides, and should be square with sides and base of pit to be forked over

All components as supplied from Green Leaf or similar and approved

Planting Schedule dwg. 11

No.	Species Name	Girth	Height	Specification	Density
6 No.	Acer campestre	12-14cm	350-425cm	Heavy Standard Clear Stem 175-200	Counted
4 No.	Alnus glutinosa	12-14cm	350-425cm	Heavy Standard Clear Stem min. 200	Counted
40 No.	Betula pubescens	80-100cm	Transplant	B	0.5ctr Triple Staggered at 0.5m offset
4 No.	Carpinus betulus	12-14cm	350-425cm	Heavy Standard Clear Stem 175-200	Counted
138 No.	Crataegus monogyna	80-100cm	Transplant	B	0.5ctr Triple Staggered at 0.5m offset
138 No.	Frangula alnus	80-100cm	Transplant	B	0.5ctr Triple Staggered at 0.5m offset
16 No.	Populus tremula	12-14cm	350-425cm	Heavy Standard Clear Stem 175-200	Counted
6 No.	Sorbus aria 'Lutescens'	12-14cm	350-425cm	Heavy Standard Clear Stem 175-200	Counted

No.	Species Name	Height	Pot Size	Specification	Density
138 No.	Cornus sanguinea	60-80cm	3L	Branched	0.5ctr Triple Staggered at 0.5m offset
70 No.	Euonymus europaeus	40-60cm	3L	Branched	0.5ctr Triple Staggered at 0.5m offset
70 No.	Ilex aquifolium	60-80cm	3L	Leader With Laterals	0.5ctr Triple Staggered at 0.5m offset
138 No.	Salix cinerea	80-100cm	Branched	B	0.5ctr Triple Staggered at 0.5m offset
138 No.	Salix triandra	80-100cm	Branched	B	0.5ctr Triple Staggered at 0.5m offset
138 No.	Salix viminalis	80-100cm	Branched	B	0.5ctr Triple Staggered at 0.5m offset
70 No.	Sambucus nigra	80-100cm	Branched	B	0.5ctr Triple Staggered at 0.5m offset
138 No.	Viburnum lantana	80-100cm	Branched	B	0.5ctr Triple Staggered at 0.5m offset
138 No.	Viburnum opulus	80-100cm	Branched	B	0.5ctr Triple Staggered at 0.5m offset

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generator

David Wilson Homes

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