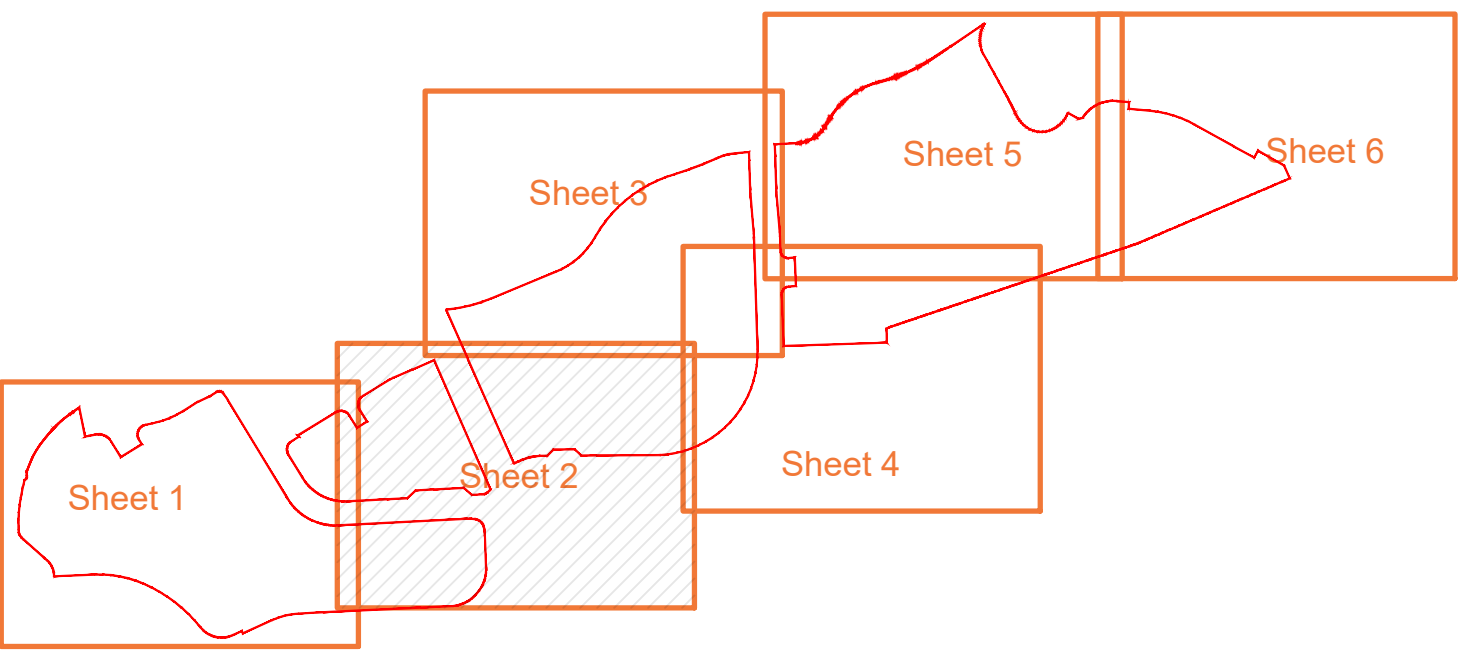




The diagram shows a cross-section of a tree trunk and its root system. A circular tree pit is dug around the base of the tree. Inside the pit, a white, dome-shaped Root Rain Metro tree pit irrigation system is installed. The system has a central vertical pipe extending from the ground surface down to the roots. The surrounding soil is labeled as backfill material. Various dimensions and materials are specified for the installation.

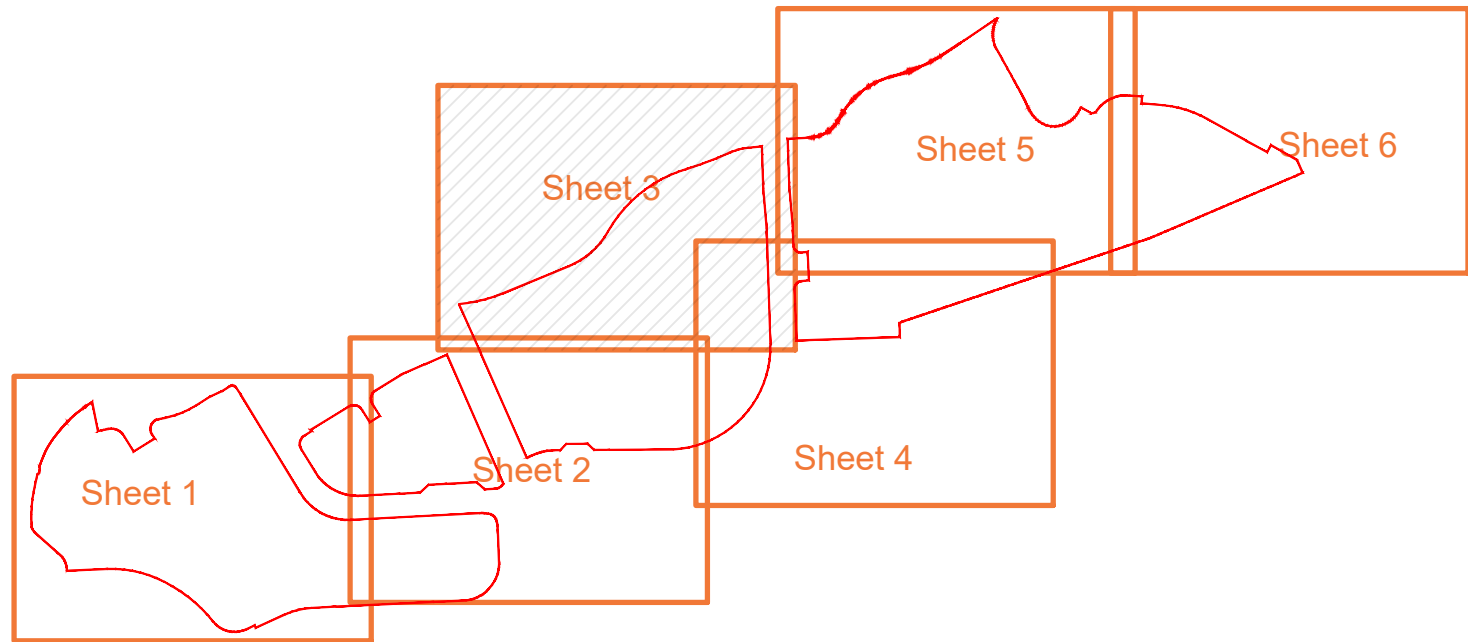
- Tree flare:** The root flare of the newly planted tree shall be clearly visible at the soil surface and is not to be buried by excess soil or mulch.
- Stakes:** Stakes to be requisite length, pressure impregnated, debarbed softwood 100mm square or diameter, driven into ground sufficient depth to provide full support.
- Root Rain Metro:** Root Rain Metro tree pit irrigation system, or similar.
- Backfill material:** Backfill material to be applied in layers 150mm in depth, ensuring that the tree is held upright.
- Removal of ties:** Once tree has been positioned the hessian and twine surrounding the roots is to be loosened. Wire cages are to be removed.
- Hessian ties:** Tree ties to be biodegradable hessian tree ties tied to stakes.
- Bark mulch:** 1m diameter of decorative bark mulch to be applied to surface of tree pit, to a depth of 75mm.
- Backfill composition:** Backfill material to comprise of soil dug from excavated pits (if of sufficient quality) or to be backfilled with 600mm subsoil and 300mm of topsoil, in line with BS3882:2015 Specification for topsoil.
- Pit dimensions:** Dimension of tree pit to be at least 75mm greater than the rootball. The depth of the pit shall be no deeper than the existing rootball and container depth.
- Base of tree:** Base of tree pit to remain undisturbed unless there is evidence

Please see Planting Schedule on sheet

Rev	Date	Details	Drawn
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For Detailed Soft and Hard Landscape Proposals to High Street
please refer to ACD Environmental drawing no: TWWL24782 12

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

NOTES:
DO NOT SCALE FROM DRAWING
NOT FOR CONSTRUCTION, FOR PLANNING PURPOSES ONLY

- Legend**
- Existing trees to be retained and protected during construction
 - Proposed tree planting within soft and landscape with cell root system, as provided by Polypipe. Details to follow
 - Proposed tree planting within soft landscape. See tree pit detail on sheet 2
 - Proposed specimen shrub planting to receive short angular staking on half standards with expandable tree ties.

- Proposed *Viburnum* and *Euonymus* hedge planting to be planted in a double staggered row 300mm apart and at 400mm centres in each row. To be maintained at 1m height.
- Proposed mixed native hedge planting to be planted in a double staggered row 300mm apart and at 400mm centres in each row. To be maintained at 1m height and 1.8m height adjacent to site boundaries
- Proposed shrub planting to receive 75mm bark mulch after planting operations
- Proposed decorative mix shrub planting to be planted in groups of 5-7no. of each species and as above
- Proposed grass areas to receive good quality amenity grass turves laid in line with good horticultural practices
- Proposed areas of angular chippings for top dressing. Laid over a weed proof membrane
- Proposed root barrier
- Indicative locations of private street lighting bollards, extents TBC by TWWL and subject to specialist design.
- Indicative adoptable street lighting designed by TBC specialist.
- Cut lines



Rev	Date	Details	Drawn
1			



HEAD OFFICE
Rodbourne Rail Business Centre, Grange Lane,
Malmesbury, SN16 0ES
Tel: 01666 825646

4 & 5 The Old Mill, Fry's Yard, Bridge Street,
Codnamling, GU7 1HP
Tel: 01483 425714

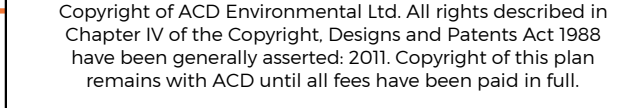
Suite 6, Crescent House, Yonge Close,
Eastleigh, SO50 9SX
Tel: 02382 026500

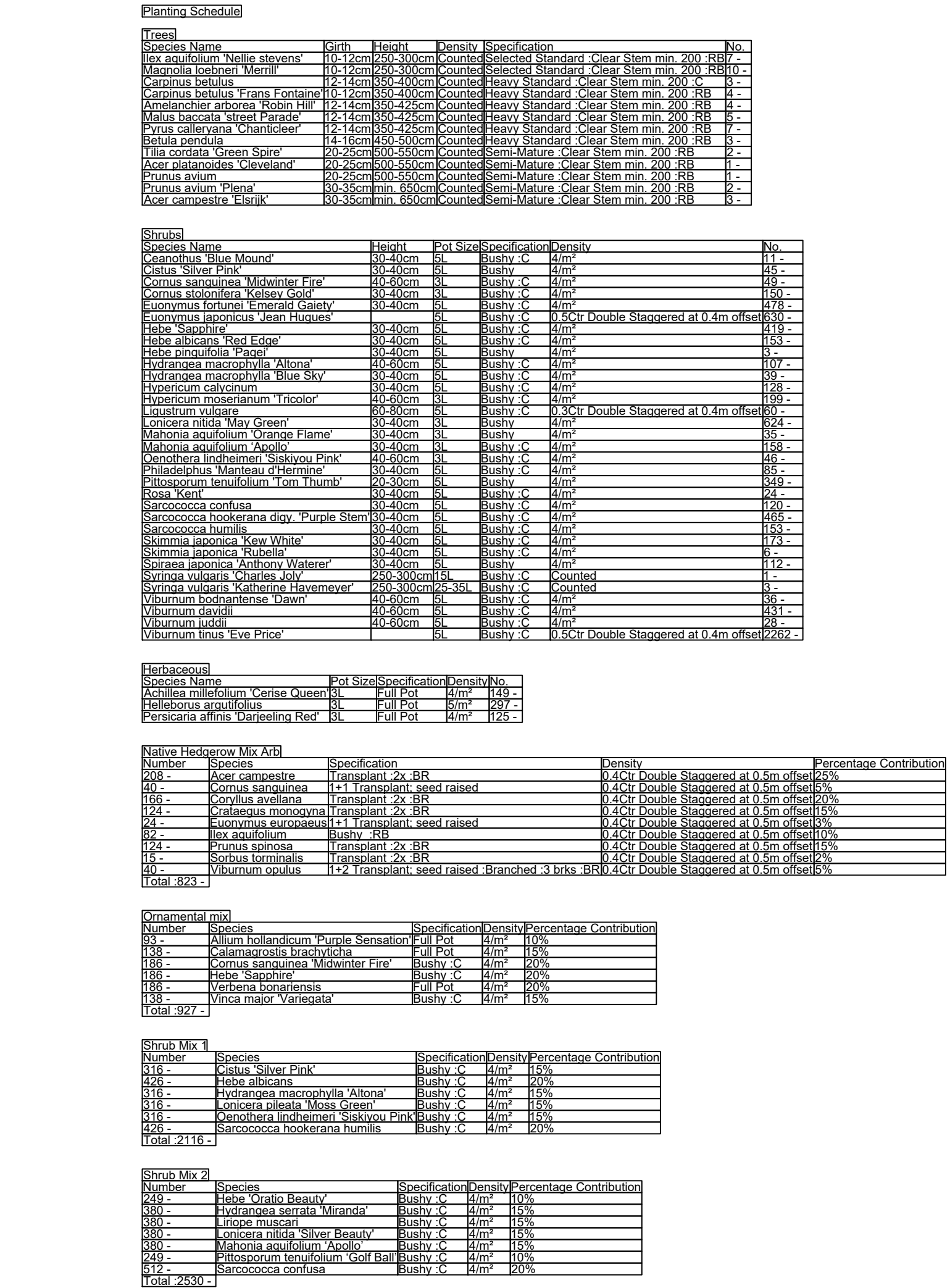
email: mail@acdenv.co.uk
www.acdenv.com

Taylor Wimpey

scheme: Arborsfield
A, B, C, D
client: Taylor Wimpey
drawing: Landscape Proposals
date: March 2025
scale: 1:200@A1
drawing no: TWWL24782 11 Sheet 3
drawn: RP checked: DKM

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