

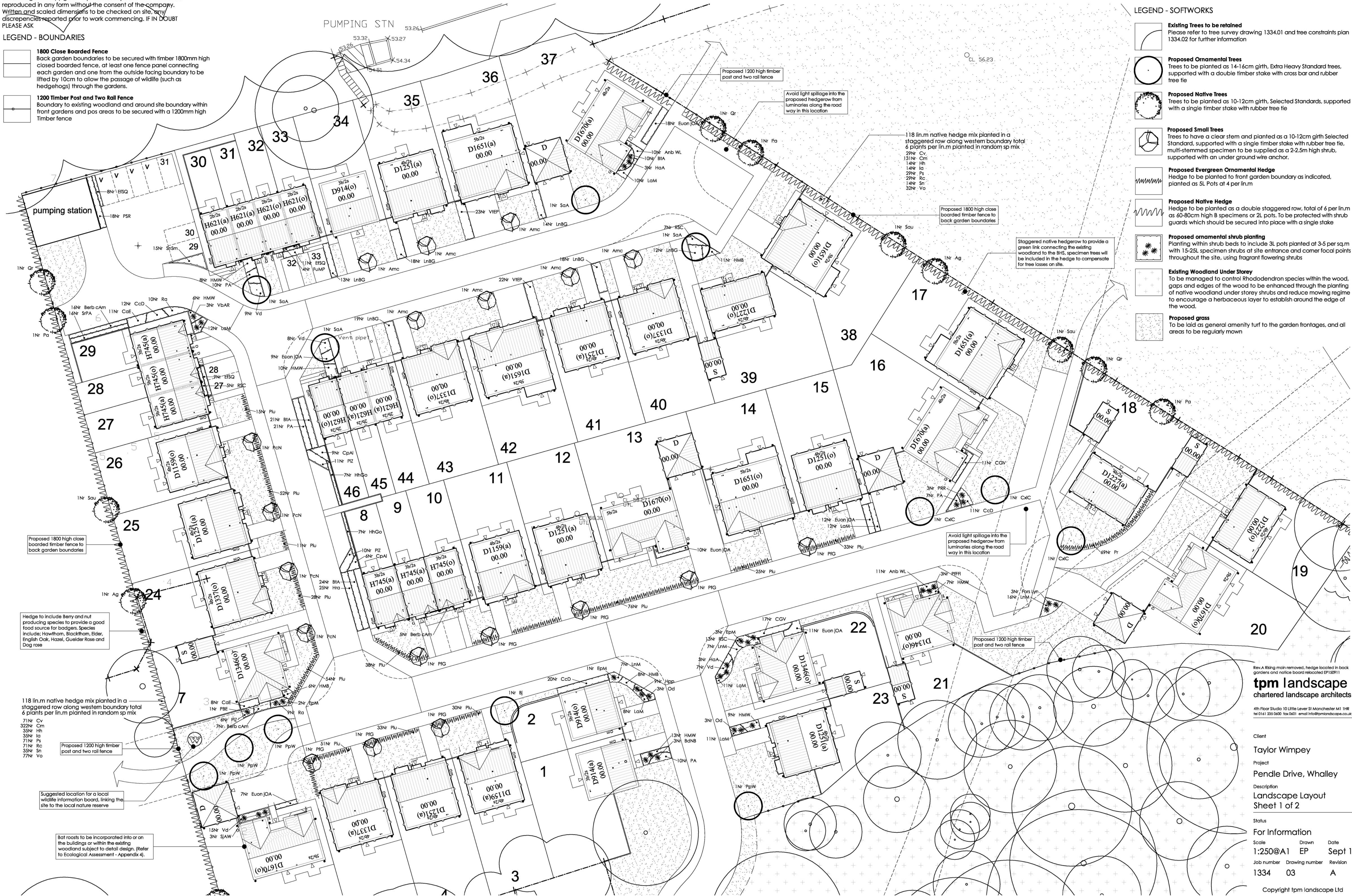
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LEGEND - BOUNDARIES

- 1800 Close Boarded Fence**
Back garden boundaries to be secured with timber 1800mm high closed boarded fence, at least one fence panel connecting each garden and one from the outside facing boundary to be lifted by 10cm to allow the passage of wildlife (such as hedgehogs) through the gardens.
- 1200 Timber Post and Two Rail Fence**
Boundary to existing woodland and around site boundary within front gardens and pos areas to be secured with a 1200mm high Timber fence

LEGEND - SOFTWORKS

- Existing Trees to be retained**
Please refer to tree survey drawing 1334.01 and tree constraints plan 1334.02 for further information
- Proposed Ornamental Trees**
Trees to be planted as 14-16cm girth, Extra Heavy Standard trees, supported with a double timber stake with cross bar and rubber tree tie
- Proposed Native Trees**
Trees to be planted as 10-12cm girth, Selected Standards, supported with a single timber stake with rubber tree tie
- Proposed Small Trees**
Trees to have a clear stem and planted as a 10-12cm girth Selected Standard, supported with a single timber stake with rubber tree tie, multi-stemmed specimen to be supplied as a 2-2.5m high shrub, supported with an under ground wire anchor.
- Proposed Evergreen Ornamental Hedge**
Hedge to be planted to front garden boundary as indicated, planted as 5L Pots at 4 per lin.m
- Proposed Native Hedge**
Hedge to be planted as a double staggered row, total of 6 per lin.m as 60-80cm high B specimens or 2L pots. To be protected with shrub guards which should be secured into place with a single stake
- Proposed ornamental shrub planting**
Planting within shrub beds to include 3L pots planted at 3-5 per sq.m with 15-25L specimen shrubs at site entrance and corner focal points throughout the site, using fragrant flowering shrubs
- Existing Woodland Under Storey**
To be managed to control Rhododendron species within the wood, gaps and edges of the wood to be enhanced through the planting of native woodland under storey shrubs and reduce mowing regime to encourage a herbaceous layer to establish around the edge of the wood.
- Proposed grass**
To be laid as general amenity turf to the garden frontages, and all areas to be regularly mown



Rev A Rising main removed, hedge located in back gardens and notice board relocated EP150911

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Client
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Project
Pendle Drive, Whalley

Description
**Landscape Layout
Sheet 1 of 2**

Status
For Information

Scale	Drawn	Date
1:250@A1	EP	Sept 11
Job number	Drawing number	Revision
1334	03	A

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