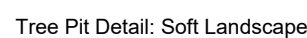


Species Name	Height	Pot Size	Specification	Density No.
Juniperus communis 'Compressa'	100-125cm	15-20L	Spiral topiary specimen	Counted 2-
Taxus baccata	100-125cm	25-35L	Topiary cone specimen	Counted 1-

[illegible]

Species Name	Height	Pot Size	Specification	Density	No.
Wisteria sinensis	150-200cm	15-20L	Several Shoots : Caned	Counted	2 -

Species Name	Height	Pot Size	Specification	Density No.
Agapanthus 'Profusion'	3L	Full Pot	Planted in mixed shrub bed	36/m ²
Digitalis purpurea	3L	Full Pot	Planted in mixed shrub bed	36/m ²
Geranium macrorrhizum	3L	Full Pot	Planted in mixed shrub bed	36/m ²
Verbena bonariensis	3L	Full Pot	Planted in mixed shrub bed	42/m ²



The diagram illustrates a cross-section of a tree pit installation. A tree is planted in a pit, with its root flare visible at the soil surface. The pit is lined with a 1m diameter decorative bark mulch, fixed to the soil surface with heavy duty galvanised nails. A Root Rain Metro tree pit irrigation system is installed, with stakes to be of requisite length, pressure impregnated, debarbed, soaked 100mm square or diameter, driven into ground sufficient depth to provide full support. Backfill material, comprising 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, is applied in layers 150mm in depth, ensuring the tree is held upright. The dimension of the tree pit is at least 75mm greater than the rootball. The depth of the pit shall be no deeper than the existing rootball and container depth. The base of the tree pit remains undisturbed unless there is evidence of root 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 to be requisite length, pressure impregnated, debarbed soaked 100mm square or diameter, driven into ground sufficient depth to provide full support

Root Rain Metro tree pit irrigation system, or similar

Backfill material to be applied in layers 150mm in depth, ensuring the tree is held upright

Once tree has been positioned the heaviest and heaviest surrounding roots is to be loosened. Wire cages are to be removed

with spacer block, fixed to stake with heavy duty galvanised nails

1m diameter of decorative bark mulch to be applied to surface of tree pit, to a depth of 75mm

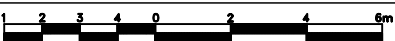
Backfill material to comprise of soil dug from excavated pits (if of sufficient quality) or to be backfilled with 600mm subsoil and 300mm of topsoil, in line with BS3882:2015 Specification for topsoil

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 pit to remain undisturbed unless there is evidence

Legend

- | | |
|---|--|
|  | Existing trees and vegetation to be retained and protected during construction |
|  | Proposed tree planting within soft landscape. See detail |
|  | Proposed wisteria climbing plants to be trained up adjacent pergola feature |
|  | Proposed specimen plants |
|  | Proposed decorative hedge planting to be planted in a double staggered row 300mm apart and at 500mm centres in each row. To be maintained at 1.2m height |
|  | Proposed mixed native hedge planting to be planted in a double staggered row 300mm apart and at 450mm centres in each row. To be maintained at 1m height and 1.8m height adjacent to site boundaries |
|  | Proposed native understorey mix planting to be planted in groups of 5-7no. of each species and as above |
|  | Proposed shrub planting to receive 75mm bark mulch after planting operations. Mixed beds to be planted in groups of 2-3no. of each species and spread evenly throughout |
|  | Proposed grass areas to receive good quality amenity grass turves laid in line with good horticultural practices |
|  | Proposed area to be added a layer of 75mm thick mulch |



20.06.25	Client comments	JS
06.06.25	Remove bin store & add understorey	JS
17.12.24	Reduce bin store size	JS
25.09.24	As-built adjustments	JS
04.05.23	Add boundary tree planting	JS
Date	Details	Draw



scheme: Oak Apples,
Oaklands Lane,
Crowthorne
client: Palatine Homes
drawing: Landscape Proposals
date: December 2022
scale: 1:200@A1
awing no: PRI24098-11E
drawn: TC checked: JC

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