



Plant Precedent Images



Nepeta fassenii



Aubretia Deltodia



Anemone honorine jobert



Pachysandra terminalis



Hosta shade fanfare



Helleborus niger



Rosmarinus Officialis



Viburnum Tinus



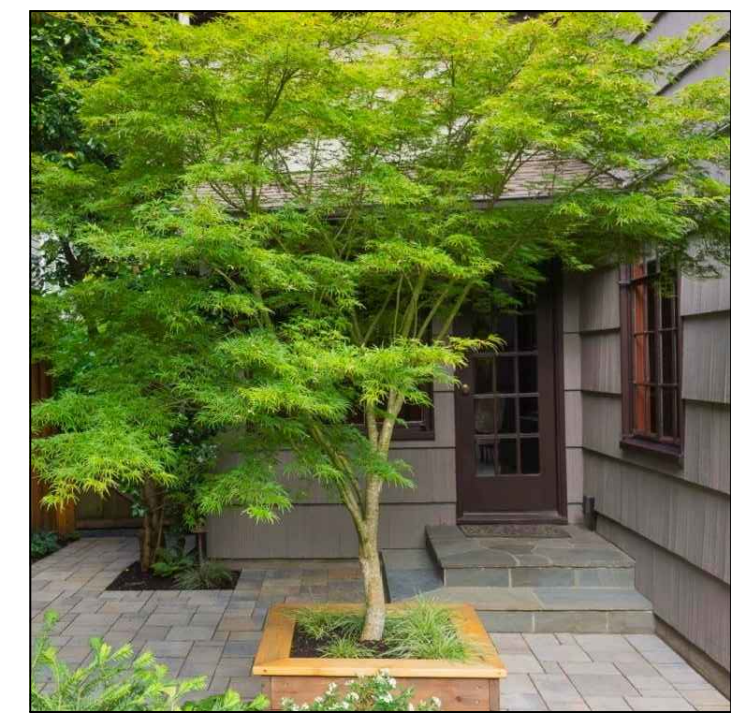
Heuchera plum pudding



Rhododendron scarlet wonder



Hydrangea Annabelle



Acer palmatum seiryu



Alamanchier Llamarkii Multistem



Malus Sylvestris



Buxus sempervirens



Mahonia x media charity



Prunus lucitanica

Planting Key

- Existing newly planted Beech hedge
- Acer palmatum seiryu
- Alamanchier Llamarkii Multistem
- Malus Sylvestris
- Polystichum polyblepharum
- Viburnum Tinus
- Hydrangea Annabelle
- Hosta shade fanfare
- Rosmarinus Officialis
- Helleborus niger
- Pachysandra terminalis
- Anemone honorine jobert
- Heuchera plum pudding
- Rhododendron scarlet wonder
- Mahonia x media charity
- Aubretia Deltodia
- Nepeta fassenii
- Prunus Lucitanica hedge
- Fagus sylvatica hedge

Planting Specification

Species	Genus	C/V	Girth	Pot size	Number
Acer palmatum	Palmatum	Seiryu		20 ltr	3
Alamanchier	Llamarkii	Multistem		40 ltr	2
Malus	Sylvestris		10/12cm		3
Viburnum	Tinus	Eve price		15 ltr	20
Hydrangea	Annabelle			15 ltr	8
Hosta	Shade fanfare			3 ltr	15
Rosmarinus	Officialis			3 ltr	3
Helleborous	Niger			3 ltr	33
Pachysandra	Terminalis			2 ltr	120
Anemone	Honorine Jobert			3 ltr	18
Heuchera		Plum pudding			15
Rhododendron	Scarlet wonder			15 ltr	15
Mahonia	X Media	Charity		15 ltr	8
Aubretia	Deltoidia			2 ltr	10
Nepeta	Fassennii			3 ltr	10
Buxus	Sempervirens			2 ltr	60
Prunus	Lucitanica			10 ltr	8

Supplementary Planting

Planting to be added to in the Autumn with Spring
Daffodils planted in drifts through the existing planting
Tulips planted in drifts through the existing planting
Alliums planted in drifts through the existing planting

- GENERAL NOTES
- No existing trees or shrubs topped, lopped or felled without permission
- All proposed plant material and procedure to comply with the latest relevant sections of B.S. 3936 and B.S. 4428 respectively, and HTA National Plant Specification Appendix 1. All plants should be strong and healthy.
- All tree surgery work to be carried out by an approved arboriculturist to B.S. 3998:1989.
- Topsoil stored on site to be screened if necessary to remove perennial weeds, rubbish, and stones over 50 mm. dia.
- All plant material to receive enough water to ensure healthy establishment.
- All Service / Drainage positions to be established prior to tree planting. Minimum distance of drain / service position to tree should be 15 m. and should be coordinated to avoid tree locations. All services to be clearly identified.
- Suitable foundations to accommodate proposed tree planting and retained trees. Root barriers to be installed where necessary to accommodate root systems.
- All planting positions to be as shown on the drawing. No tree planting position to be implemented closer than shown on the drawing.
- This specification to be read in conjunction with current drawings.
- If planting is to be carried out outside a planting season, all plant material to be containerized stock, and of a size to be agreed.
- No planting to be carried out during poor weather conditions, i.e. when ground is frozen, waterlogged, or during drought, hot sunshine or persistent dry or cold winds.
- All Hard Works unless otherwise agreed shall be carried out by the Contractor. All materials and workmanship shall be in accordance with construction details and specification prepared by the Architect / Engineer.

Standard Trees : minimum dimensions : 2m. high, 8cm. girth at 1m. above ground level. Planting holes should be 600mm. diameter x 600mm. deep or larger if necessary to accommodate the 2No. 18m. high x75mm. dia. Tree stakes. Apply Mycotabs fertiliser tablets in accordance with manufacturer's recommendations.

Site Clearance / Earthworks

Remove rubbish, concrete, metal, glass and decayed vegetation etc. contaminated topsoil and stones exceeding 75mm. Contamination includes subsoil, rubble, fuel, lubricants and other substances injurious to plant growth. Grub up and dispose of large roots with undue disturbance of soil and adjacent areas.

Topsoil depths should be as follows :

Tree pits 900 mm
Shrubs 350 mm

Further notes
The site was found to have an infestation Of Himalayan Balsam. The infestation should be treated and controlled by a specialist contractor before any planting takes place