



Lightpost to clients specifications

Proposed Shrub Planting	Qty	M ²	Size
Photinia x Fraseri 'Red Robin'	3	2.5	3 Ltr Pots
Viburnum Davidi	10	2.5	2 Ltr Pots
Hydrangea 'Midsummer Beauty'	13	2.5	2 Ltr Pots
Photinia teneosa variegata	1	N/A	10 Ltr Pots
Hypericum moserianum	6	2.5	2 Ltr Pots
Manuka Bolea	3	N/A	5 Ltr Pots
Saxa paupercula	5	3	80-55 seeds
Carpinus betulus 'Hedgehog'	12	N/A	60-90-90mm
Photinia x Fraseri	3	N/A	2 Ltr Pots
Prunus Laurocerus	17	6	2 Ltr Pots
Emerald Gaiety	7	1.5	2 Ltr Pots
Photinia 'Lea's Variegata	3	N/A	10 Ltr Pots

* Pyracantha planted at 600mm centres in a single row
 * Carpinus betulus planted at 600mm centres in a single row
 BR = Bare Root, RB = Root Balled

Proposed Tree Planting	Qty	Size
Birch	0	BR 10-12cm
Willow	1	BR 10-12cm
Rowan	7	BR 12-14cm
Alder	8	BR 12-14cm
BR = Bare Root, RB = Root Balled		

The treatment for total herbicide control shall kill all growth including root systems. The contractor shall not commence any cultivation where herbicide has been applied until the vegetation has been effectively controlled.

kg/ha	kg/acre	g/m ²
40	16	4

Tree and shrub planting shall be carried out between 30th October and 31st March following, unless otherwise stated or instructed.

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Planting operations shall be suspended when the soil is waterlogged, very wet or frost bound. Also periods of drought, frost or abnormally high temperatures.

Pits for tree planting shall be excavated 1000 x 1000 x 1000mm with the bottom 150mm being broken up subsoil. Excavated material other than topsoil be set aside for re-use or removal from site. Standard trees to have under-ground geying (if root balled trees) other trees staked & tied. All trees to have coil pipe irrigation system. Unwanted material, surplus material to be removed off site to contractors tip.

The pits shall be backfilled with 50% well draining loamy topsoil to BS 3882 and 50% peat free tree planting compost (Mycorrhiza to be used).

The backfilled mixture must be thoroughly firmed down among the roots as planting proceeds.

Plants shall be set upright to the same depth as grown in the nursery and given adequate root spread, with soil carefully firmed around the plant and well watered at time of planting. Plants must not be damaged during the planting operations and must be set in their final position as soon as possible after lifting from the nursery.

For native planting and hedgerows, where appropriate, plants shall come as bare root stock and notch planted (unless plants are supplied as container grown). Plants roots shall be planted in sufficient holes and adequate depth (notched) to avoid exposed roots, firmed and planted in an upright position.

Climbing plants shall be secured to line wire support/horticultural ties/twine. Line wire to be 2-3mm plastic coated on galvanisation secured to vine screws. Screws set at 2m centres, and size of vine screws to be appropriate for plant species specific. Plant stems carefully trained/secured to line wire by purpose horticultural ties or twine with all labels removed. Allow for all fixture and fittings, installation etc.

All shrub plantations - ornamental or native plantations, hedgerows as well as amenity trees to receive medium grade bark mulch to a depth of 75mm. Bark mulch to be approved by CA or Client prior to implementation.

All plants shall be watered at the time of planting at the rate of 40 litres per tree and 15 litres per shrub, as & when required during the first 3 years and in accordance with the maintenance programme.

All plants (trees & shrubs) shall be replaced during years 1, 2, & 3 if suppressed, dead or defective, as per planning conditions (the latter if subject to planning approval/conditions)

Version	Amendment	Drawn & Date	Checked & Date	Approved & Date
McGovern Architectural Design Telephone : 01753 606719 Email : mgovernarchitecturaldesign@gmail.com				
Internal Project Number:				
100				
Client:				
Miss Linda Marsden				
Project Name:				
Residential Development on land to rear of 113 Tatbrook Road, Haydon, Liverpool				
Drawing Title:				
Proposed Landscaping Plan				
Scale SHOWN	Original Size A2	★		
Date July_2022	Drawn MMC	Checked MMC	Approved ★	
Drawing Number			Status PLANNING	
P_03			Revision ★	