

Plant Schedule

Spacing	ID	No.	Latin Name	Scheduled Size
1m/2	AI	94	Anelechner lamarchii	60-80cm, CG, 3L, pot
TREE	BP	20	Betula pendula	Feathered, 125-150cm, CG, 7.5L
1m/2	Ca	123	Corylus avellana	40-60cm, 1+1, bare root
1m/2	CaE	123	Cornus alba Elegansissima	40-60cm, CG, 2L
1m/2	CI	97	Cotoneaster lacteus	40-60cm, CG, 3L
1m/2	Cs	252	Cornus sanguinea	40-60cm, 1+1, bare root
1m/2	Ia	293	Ilex aquifolium	30-40cm, CG, 2L, pot
ID	ID	0	Latin Name	Scheduled Size
3m/2	Lp	237	Lonicera pileata	30-40cm, CG, 2L
1m/2	PI	445	Prunus lusitana	40-60cm, CG, 3L
CONIFER	PO	20	Picea omorika	40-60cm, CG, 3L, pot
CONIFER	PS	10	Pinus sylvestris	60-90cm, CG, 3L, pot
1m/2	Qob	381	Quercus robur	60-80cm, 1+1, bare root
TREE	RG	118	Rubus cocciniarius Golden Vale	Feathered, 125-150cm, CG, 7.5L
1m/2	SA	20	Sorbus aucuparia	60-80cm, 1+1, bare root
1m/2	SAuc	381	Sorbus aucuparia	60-80cm, 1+1, bare root
1m/2	Vo	252	Viburnum opulus	45-60cm, 1+1, bare root

Key

1

Proposed individual tree planting (into prepared pits) - see Specification Notes

Proposed planting areas (into prepared pits) - see Specification Notes

Proposed planting areas (into 2.5m prepared trench at lower edge of site) - see Specification Notes

Grass areas (whole site, including planting areas, except 2.5m wide strip at lower edge): to be seeded with Geminal Seeds A3 grass seed mix @ 50g/sq m after planting and mulch mats have been installed. Greenfix GeoCoir erosion control netting, 700 gsm, or equivalent and approved, securely fixed with 300mm pins in accordance with manufacturers recommendations.

Slope zones - for engineering purposes



Landscape Specification Notes

General Notes

- All Nursery Stock to comply with BS3338 Part 1:1992 and all subsequent amendments; species in native mixes to be of local provenance unless otherwise agreed.
- All Landscape operations to comply with BS4423:1989 and all subsequent amendments.
- Any proposed substitutions, whether species, cultivar, pot size or other specification, must be approved by landscape architect prior to planting.
- The landscape contractor to make him/herself aware of any underground and overhead services prior to planting.
- Topsoil: imported topsoil to be provided as necessary and to be in accordance with BS3882 multipurpose grade, sandy loam texture.
- PAS100 compost: provide certificate and source for approval. Average for CA to inspect a sample test of not less than 0.1 cu m prior to any deliveries being made. Retain for comparison with subsequent loads.

Ground Preparation

- The top 150mm depth of the engineered fill to be broken up to allow imported topsoil to key in. This broken up material to be cultivated sufficiently to grade to a surface to receive imported topsoil layer.
- Supply and spread 100mm settled depth imported topsoil over all areas except a 2.5m wide strip along the lower edge of the site.
- Excavate the 2.5m wide strip to allow sufficient depth for 600mm settled depth of imported topsoil. Supply and install a permeable root barrier on formation, place topsoil over, add 150mm depth PAS100 compost to the 2.5m strip and mix with topsoil.
- PAS100 compost: provide certificate and source for approval. Average for CA to inspect a sample test of not less than 0.1 cu m prior to any deliveries being made. Retain for comparison with subsequent loads.

Planting Areas

- Plant at densities and in single species/variety groups as shown shown on drawing. Setting out of plant mix areas to be agreed with landscape architect.
- All plants except a 1.25m wide strip along the lower edge of the site to be filled with Ecomat mulch mats, 500x500mm, 450g, each mat securely fixed at each corner with 300mm long pins, all in accordance with manufacturers recommendations.
- Spread a 75mm deep (settled) layer of approved bark mulch over the 1.25m wide strip along the lower edge of the site.
- Planting generally - plant roots must be protected at all times from sun, frost and winds with planting bags used for all bare root material. All plants to be planted to the root collar and well trimmed in the backfill material. Backfill material is to be placed around the roots in such a way as to ensure close contact with the roots.
- Immediately after planting cut back any damaged, dead or diseased branches, remove any weak, thin or misshapen growth. Water plants thoroughly after planting. Watering to continue as required through out first growing season following planting.
- Maintaining general grass areas: keep a healthy and vigorous grass sward at a height of 50 to 100mm, mow regularly to be spread evenly over cut areas. Do not cut grass in areas with bare planting until bulb foliage has died back, use selective herbicides to control pernicious weeds.

NOTE:

See Landscape Specification Notes on this drawing for details of ground preparation and seedling/planting. This site had been cleared for development which was then stopped due to groundwater issues. It will be reinstated prior to landscape operations, the surface will be compacted and engineered fill and there will be extensive surface and underground drainage installation. Planting positions must avoid land drains, manhole covers, rodding eyes, etc. SEE SEPARATE ENGINEER'S DRAWINGS FOR DETAILS OF DRAINAGE & ATTENUATION.

Rev

Date

Description

Initials

A

18.12.18

Planting revisions and notes

FEC

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Client

Hale Construction Ltd

Project

Methrhy Labour Exchange

Slope Reinstatement

Drawing Title

Proposed Landscape Works

Date

14.12.18

FEC

Scale

1:250 @ A1

Project No

680

Drawing No

01

Rev

A