



Key

Proposed Tree Planting
Refer to Planting Plans- 9001

Existing Tree to be Removed
Refer to Arboricultural Report, Tree Survey and Plan

Existing Tree to be Retained
Refer to Arboricultural Report, Tree Survey and Plan

PL01-Herbaceous Mix 01
Asplenium adnigrum
Allium sphaeroccephalum
Calyculatus x radiatus 'Hartage Wine'
Echinacea purpurea
Fragaria virginiana
Geranium phaeum
Lobelia grandiflora
Muscicapa arborea
Sanguisorba officinalis
Sedum spectabile
Sedum spectabile

PL02-Woodland Mix 01
Blechnum spicatum
Dryopteris filix-mas
Galanthus nivalis
Geranium robertianum
Helleborus viridis
Hyacinthoides non-scripta
Luzula sylvatica
Primula vulgaris
Sedum spectabile
Teucrium scorodonia

PL03-Defensive Mix 01
Mahonia aquifolium
Sarcococca confusa
Syringa japonica 'New Green'

PL04-Defensive Mix 02
Camassia leichtlinii 'Alba'
Eranthis pinnatifida
Geranium 'Mrs. F. J. Wood'

PL05-Defensive Mix 03
Alchemilla mollis
Dryopteris filix-mas
Helleborus viridis
Luzula sylvatica
Viburnum opulus 'Compactum'

PL06-Rain Garden Mix 01
Achillea millefolium
Ajuga reptans
Centaurea nigra
Eichium vulgare
Eutrochium canabinum
Helleborus viridis
Iris sibirica
Juniperus communis
Panicum virgatum
Veronicastrum virginicum

PL07-Hedge Mix 01
Carpinus betulus
Crataegus monogyna
Prunus spinosa

PL08-Turf
High quality, hard wearing turf suitable for heavy foot traffic tolerant

PL09-Mixed species native turf
High quality, hard wearing, shade tolerant and heavy foot traffic tolerant turf

Stabilising Mat
Hatched area denotes erosion control coir stabilising mat to engineer's detail and specification

Notes

- All tree stock to be selected 'within the field' by project landscape architect to ensure quality and consistency. LA to have minimum 3 weeks notice of nursery visit.
- All trees and plant stock to be from a reputable nursery, LA to inspect sample selection of shrub and herbaceous stock in nursery.
- Defects periods to be instructed for planting works to ensure replacement of dead/dying plant stock (with specimens which conform to original specification) within the subsequent planting season.
- Defects periods recommended: Minimum three-year period for tree planting, minimum one year period for shrub/herbaceous planting and lawn areas.
- Any plant supports and guying to be checked and replaced as required within defects period.
- All planting works to conform to BS 4428:1989, Code of Practice for General Landscape Operations (Excluding Hard Surfaces).
- All maintenance operations to conform to BS 7370:1993 Part 4 1993, Grounds Maintenance: Recommendations for maintenance of soft landscape (other than Amenity Turf).
- All imported topsoil and topsoil storage to conform with BS 3882:2007.
- Specification for topsoil and requirements for use: Topsoil depths to be minimum 200mm for lawn seeding, 450mm for shrub and herbaceous planting and 450 top soil and 350mm subsoil for tree planting.
- Sub-soils to be well rippled/compacted prior to incorporation of topsoil to ensure adequate drainage for planting to thrive, particularly for areas of tree planting.
- Trees to have clear area of mulch/gravel (0.75m diameter) surrounding trunk, without planting.

Notes

1. Do not scale this drawing.
2. All dimensions must be checked on site and any discrepancies verified with the architect.
3. Unless shown otherwise, all dimensions are to structural surfaces.
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PLANT SCHEDULE
Rev: P02 Date: 23/08/2021

Trees	Symbol	Botanical Name	Common Name	Form	Min. Supply Size (cm)	Clear-stem/cm	Girth/cm	No. transplants	Support	Root condition	Quantity	
Ag		Acer griseum	Paperbark Maple	Multi-stem	200-250	Multi-stem - 3 stem	-	-	3x	Underground guy	Container	3
AgRh		Amelanchier x grandiflora 'Robin Hill'	Robin Hill Junberry	Multi-stem	200-250	Multi-stem - 3 stem	-	-	3x	Underground guy	Container	6
Be		Betula ermanii	Erman's Birch	Standard	350-400	175-200	12-14	3x	Underground guy	Root balled	5	
Bp		Betula pendula	Silver Birch	Standard	350-400	175-200	12-14	4x	Underground guy	Root balled	4	
Bn		Betula nigra	River Birch	Standard	350-400	175-200	12-14	3x	Underground guy	Root balled	2	
ClL		Corylus betulus 'Lucas'	Hornbeam 'Lucas'	Standard	350-400	200	18-20	3x	Underground guy	Root balled	6	
Ca		Corylus avellana	Common Hazel	Standard	200-250	175-200	12-14	3x	Underground guy	Root balled	6	
Pa		Prunus avium	Wild Cherry	Standard	350-425	175-200	12-14	3x	Underground guy	Root balled	4	
Qp		Quercus palustris	Pin Oak	Semi-mature	min. 450	200	25-30	4x	Underground guy	Root balled	1	
Qr		Quercus robur	English Oak	Semi-mature	min. 450	200	25-30	4x	Underground guy	Root balled	1	
Sa		Sorbus aucuparia	Rowan	Standard	200-250	175-200	12-14	3x	Underground guy	Root balled	1	
SCE		Sorbus commixta 'Embley'	Japanese Rowan 'Embley'	Standard	350-425	175-200	18-20	3x	Underground guy	Root balled	3	
Sl		Sorbus sumatrensis	Wild Service Tree	Standard	350-425	175-200	18-20	3x	Underground guy	Root balled	3	
TcD		Tilia cordata 'Greenspire'	Small-Leaved Lime 'Greenspire'	Semi-mature	min. 450	200	25-30	4x	Underground guy	Root balled	2	
TOTAL											46	

Project name

Cranwood House
Muswell Hill

Drawing number

3649 - LB - XX - 00 - DR - L - 9001

Drawing

Landscape Planting Plan

Purpose of issue

For Planning

Scale

As indicated @ A1

Client

London Borough of Haringey

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