



- GENERAL NOTES:**
1. ALL DIMENSIONS AND LEVELS SHALL BE CHECKED ON SITE PRIOR TO CONSTRUCTION WORKS COMMENCING.
 2. ALL LANDSCAPE DRAWINGS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS & ENGINEERS DRAWINGS AND SPECIFICATIONS.
 3. ANY DISCREPANCY CONCERNING THE DRAWINGS SHOULD BE REFERRED TO LANDSCAPE ARCHITECT IMMEDIATELY.
 4. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS NOTED OTHERWISE.
 5. ALL LEVELS ARE IN METERS.
 6. EXISTING SERVICE ALIGNMENTS SHALL BE CHECKED ON SITE BY THE CONTRACTOR PRIOR TO CONSTRUCTION WORK COMMENCING.

Key

- Site boundary line
- Acer campestre single-stem semi-mature tree 20-25cm girth at 4-5m height
- Betula albosinensis 'China Ruby' multi-stem semi-mature tree 14-16cm girth at 3.9-4.6m height
- Alnus glutinosa single stem semi-mature tree 20-25cm girth at 5.8-6.4m height
- Amelanchier lamarckii multi-stem semi-mature tree at 3.5-4.0m height
- Proposed evergreen hedge planting (Fagus sylvatica) - 1.6m height
- Group 1. Planting area - Garden walk planting typology 1
- Group 2 Planting area - Garden walk planting typology 2
- Group 3. Planting area - Garden walk planting typology 3
- Group 4. Planting area - Grass
- Lawn area - Grass turf

NESTLES AVENUE

Bug hotel location

2 no. cycle stands for 4 no. short stay bicycle parking spaces

Bench

Proposed vehicle and pedestrian access gate

Pumping Station

Attenuation tank

Proposed double leaf pedestrian access gate

Boundary retaining wall

Proposed Planting Schedule

Group 1. Planting area - Garden Walk Planting Typology 1 (Total Area = 39m2)

Containerised stock to be planted at the appropriate time according to the construction programme. All plants to be sourced at 3 litre pot sizes from one single supplier to ensure consistency and planted at a density of 8 no. per m2 (min.). All plants to be stored in an upright position & only delivered to site when planting is ready to proceed & soil has been prepared. Stock to be kept moist & protected from the wind - Once planted, all areas to be covered in bark mulch to 50mm depth (Total Mulch Volume = 1.95m3)

Location	Species	Common Name	Supply size (litre)	Height (cm)	Density	Form	No. Required
1a	Asplenium scolopendrium	Hart's tongue fern	3L container grown	10-50	8 no. per m2	Bushy	31no.
1b	Carex pendula	Pendulous sedge	3L container grown	100-150	8 no. per m2	Bushy	31no.
1c	Cornus canadensis	Dwarf cornel	3L container grown	10	8 no. per m2	Bushy	156no.
1d	Dryopteris filix-mas	Male fern	3L container grown	100-150	8 no. per m2	Bushy	31no.
1e	Luzula nivea	Snow rush	3L container grown	50-100	8 no. per m2	Bushy	31no.
1f	Melica altissima 'Alba'	Siberian melic 'Alba'	3L container grown	50-100	8 no. per m2	Bushy	31no.

Group 2. Planting area - Garden Walk Planting Typology 2 (Total Area = 43m2)

Containerised stock to be planted at the appropriate time according to the construction programme. All plants to be sourced at 3 litre pot sizes from one single supplier to ensure consistency and planted at a density of 8 no. per m2 (min.). All plants to be stored in an upright position & only delivered to site when planting is ready to proceed & soil has been prepared. Stock to be kept moist & protected from the wind - Once planted, all areas to be covered in bark mulch to 50mm depth (Total Mulch Volume = 2.15m3)

Location	Species	Common Name	Supply size (litre)	Height (cm)	Density	Form	No. Required
2a	Anemone x hybrida 'Honorine Jobert'	Japanese anemone 'Honorine Jobert'	3L container grown	100-150	8 no. per m2	Bushy	43no.
2b	Aquilegia vulgaris	Common columbine	3L container grown	50-100	8 no. per m2	Bushy	43no.
2c	Dryopteris filix-mas	Male fern	3L container grown	100-150	8 no. per m2	Bushy	43no.
2d	Luzula sylvatica	Great wood-rush	3L container grown	50-100	8 no. per m2	Bushy	43no.
2e	Cornus canadensis	Dwarf cornel	3L container grown	10	8 no. per m2	Bushy	172no.

Group 3. Planting area - Garden Walk Planting Typology 3 (Total Area = 7m2)

Containerised stock to be planted at the appropriate time according to the construction programme. All plants to be sourced at 3 litre pot sizes from one single supplier to ensure consistency and planted at a density of 8 no. per m2 (min.). All plants to be stored in an upright position & only delivered to site when planting is ready to proceed & soil has been prepared. Stock to be kept moist & protected from the wind - Once planted, all areas to be covered in bark mulch to 50mm depth (Total Mulch Volume = 0.35m3)

Location	Species	Common Name	Supply size (litre)	Height (cm)	Density	Form	No. Required
As shown - Vd	Viburnum davidii	David viburnum	3L container grown	100-150	8 no. per m2	Bushy	128no.

FORMER NESTLES FACTORY

Group 4. Planting area - Ornamental Grasses Edge (Total Area = 12m2)

Containerised stock to be planted at the appropriate time according to the construction programme. All plants to be sourced at 3 litre pot sizes from one single supplier to ensure consistency and planted at a density of 8 no. per m2 (min.). All plants to be stored in an upright position & only delivered to site when planting is ready to proceed & soil has been prepared. Stock to be kept moist & protected from the wind - Once planted, all areas to be covered in bark mulch to 50mm depth (Total Mulch Volume = 0.6m3)

Location	Species	Common Name	Supply size (litre)	Height (cm)	Density	Form	No. Required
4	Melica altissima 'Alba'	Siberian melic 'Alba'	3L container grown	50-100	8 no. per m2	Bushy	96no.

Hedge Planting

Planted as shown for Buxus sempervirens. All containerised stock to be stored in an upright position & only delivered to site when planting is ready to proceed & soil has been prepared. Stock to be kept moist & protected from the wind.

Location	Species	Common Name	Supply size (litre)	Height (cm)	Density	Form	No. Required
As shown	Fagus sylvatica	Common beech	30L container grown	160	2no. per 1.m	Pruned to form cuboid column	424no.

Trees

All containerised stock to be stored in an upright position & only delivered to site when planting is ready to proceed & soil has been prepared. Stock to be kept moist & protected from the wind.

Location	Species	Common Name	Supply size	Height (cm)	Density	Form	No. Required
As shown - Ac	Acer campestre	Field maple	20-25cm girth	400-500	As shown	Single-stem	26no.
As shown - Ba	Betula albosinensis 'China Ruby'	Chinese red birch	14-16cm girth	390-460	As shown	Multi-stem	12no.
As shown - Ag	Alnus glutinosa	Common alder	18-20cm girth	425-600	As shown	Single stem	7no.
As shown - Al	Amelanchier lamarckii	Snowy mespilus	min. 3 no. stems	350-400	As shown	Multi-stem	8no.