

Trees - Selected Standard: Native = (n); wildlife friendly = (w); multi-stemmed (MS)			
Name	Girth	Root condition	Number
Acer tataricum subsp. Ginnala (w)	MS 2m height	CG	1
Pinus parvifolia 'Tempehorf' (w)	MS 2m height	100 litre CG	2
2m tree MS break at 300mm from base			

Bulbs: Native = (n); wildlife friendly = (w); multi-stemmed (MS)					
Name	Pot Size	Mature Height	Habit	Density per sqm	Number
Allium oreophilum (w)	loose bulb	10cm	Pink flower in spring/summer	16	236
Crocus 'Snow Bunting' (w)	loose bulb	10cm	Crocus naturalise in grass or borders white in spring	16	60
Colchicum autumnale 'Album' (w)	loose bulb	8cm	Crocus naturalise in grass or borders white in Autumn	16	176
Cyclamen coum (w)	loose bulb	5cm	Early pink spring flower	16	176
Cyclamen hederifolium var. 'hederifolium f. albiflorum' (w)	loose bulb	10cm	Early white spring flower	16	60

Planting area 3sqm
Plant singly
3No Festuca amethystina
3No Pannicum 'Purple Breeze'
3No Penstemon pinifolius

Plant in drifts
7No Aubrieta 'Audrey Purple'
7No Geranium dalmaticum
7No Saxifragan 'Pink Haze'
7No (Sedum) Hyotelephium 'Beach Party'
7No Stachy Byzantine
7No Thymus vulgaris
7No Veronica prostrate

Bulb planting
16No Allium oreophilum
16No Colchicum autumnale 'Album'
16No Cyclamen coum

Planting area 4sqm
Plant singly
7No Helictotrichon sempervirens
7No Pannicum 'Purple Breeze'

Plant in drifts
5No Aubrieta 'Audrey Purple'
5No Geranium dalmaticum
5No Saxifragan 'Pink Haze'
5No (Sedum) Hyotelephium 'Beach Party'
5No Thymus vulgaris
5No Veronica prostrate

Bulb planting
20No Allium oreophilum
20No Crocus 'Snow Bunting'
20No Cyclamen hederifolium var. hederifolium f. albiflorum

Planting area 7sqm
Plant singly
7No Festuca glauca 'Elijah Blue'
7No Pannicum 'Purple Breeze'
7No Penstemon pinifolius

Plant in drifts
7No Aubrieta 'Regado White'
7No Geranium dalmaticum
7No Liatris spicata
7No Saxifragan umbrosa
7No (Sedum) Hyotelephium spectabile 'Autumn Joy'
7No (Sedum) Hyotelephium telephium
7No (Sedum) Hyotelephium 'Pool Party'
7No Stachy Byzantine
7No Thymus vulgaris
7No Veronica prostrate

Bulb planting
38No Allium oreophilum
38No Colchicum autumnale 'Album'
38No Cyclamen coum

Shrubs and Perennials: Native = (n); wildlife friendly = (w); multi-stemmed (MS)					
Name	Pot Size	Height	Habit	Density per sqm	Number
Aubrieta 'Audrey Purple' (w)	2l	5cm	Perennial spreading, sun tolerant perennial with purple spring flowers 10cm	7	22
Aubrieta 'Regado White' (w)	2l	5cm	Perennial spreading, sun tolerant perennial with white spring flowers 10cm	7	25
Geranium dalmaticum (w)	2l	5cm	Summer flowers pink clump forming 10cm	7	47
Festuca amethystina (w)	5l	20-30cm	Evergreen green ornamental grass up to 60cm	5	12

Festuca glauca 'Elijah Blue' (w)	5l	20-30cm	Evergreen blue glaucous grass up to 40cm	5	14
Helictotrichon sempervirens (w)	5l	20-30cm	Blue Oak Grass - evergreen ornamental blue grass up to 12m	5	21
Liatris spicata (w)	2l	20-30cm	Bazing Star - good for dry conditions purple summer spikes to 1m	7	25
Pannicum 'Purple Breeze' (w)	5l	20-30cm	Ornamental grass going to purple over summer 1m	5	47
Penstemon pinifolius (w)	3l	10cm	Evergreen shrub up to 20cm	7	26
Saxifragan 'Pink Haze' (n)	3l	5cm	Evergreen, spreading, spoon-shaped leaves pink flowers in summer 50cm	7	22
Saxifragan umbrosa (n)	3l	5cm	Evergreen, spreading, spoon-shaped leaves white flowers in summer 50cm	7	25
(Sedum) Hyotelephium spectabile 'Autumn Joy' (w)	3l	20-30cm	Late summer red flowers 70cm	5	25
(Sedum) Hyotelephium telephium (w)	5l	20-30cm	Late summer succulent leaves purple flowers 50cm	5	25
(Sedum) Hyotelephium 'Beach Party' (w)	5l	20-30cm	Late summer succulent pink tinged leaves red flowers 45cm	5	25
(Sedum) Hyotelephium 'Pool Party' (w)	5l	20-30cm	Late summer succulent leaves pink flowers 20cm	5	47
Stachys byzantine (w)	3l	20-30cm	Vigorous ever green carpet sensory plant with soft leaves up to 60cm	7	32
Thymus polytrichus (n)	2l	10cm	Wild Thyme - Aromatic, creeping creeping, mat-forming 10cm	5	47
Veronica prostrate (n)	2l	20cm	Semi evergreen perennial with purple flowers in summer 50cm	7	47

Planting area 8sqm
Plant singly
7No Festuca glauca 'Elijah Blue'
7No Pannicum 'Purple Breeze'
7No Penstemon pinifolius

Plant in drifts
8No Aubrieta 'Regado White'
8No Geranium dalmaticum
8No Liatris spicata
8No Saxifragan umbrosa
8No (Sedum) Hyotelephium spectabile 'Autumn Joy'
8No (Sedum) Hyotelephium telephium
8No (Sedum) Hyotelephium 'Beach Party'
8No Stachy Byzantine
8No Thymus vulgaris
8No Veronica prostrate

Bulb planting in drifts
42No Allium oreophilum
42No Colchicum autumnale 'Album'
42No Cyclamen coum

Planting area 4sqm
Plant singly
7No Helictotrichon sempervirens
7No Pannicum 'Purple Breeze'

Plant in drifts
10No Aubrieta 'Regado White'
10No Geranium dalmaticum
10No Liatris spicata
10No Saxifragan umbrosa
10No (Sedum) Hyotelephium spectabile 'Autumn Joy'
10No (Sedum) Hyotelephium telephium
10No (Sedum) Hyotelephium 'Pool Party'
10No Stachy Byzantine
10No Thymus vulgaris
10No Veronica prostrate

Bulb planting
20No Allium oreophilum
20No Crocus 'Snow Bunting'
20No Cyclamen hederifolium var. hederifolium f. albiflorum

Planting area 15sqm
Plant singly
9No Festuca amethystina
9No Pannicum 'Purple Breeze'
9No Penstemon pinifolius

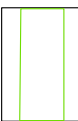
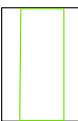
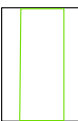
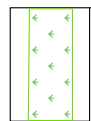
Bulb planting
80No Allium oreophilum
80No Colchicum autumnale 'Album'
80No Cyclamen coum

The planting shall be carried out in the first planting (seeding) season following completion of the development (between December and March inclusive).

All plant stock, plant handling and planting to be undertaken in accordance with the following British Standard Specifications and Code of Practice:

- BS 3396:1992 Part 1 Nursery Stock - Specification for trees and shrubs;
- BS 3396:1998 Part 10 Nursery Stock - Specification for ground cover plants;
- BS 4428:1989 - Code of Practice for General Landscaping Operations (excluding hard surfaces);
- BS 8545:2014 Trees from Nursery to Independence in the Landscape;
- The Code of Practice for Plant Handling 2002 (Horticultural Trades Association).

LEGEND (SOFT WORKS)

-  New tree
-  Shrubs and perennials
-  Green tech - Green-tree Intensive Roof Garden Substrate 500mm maximum
-  Green tech - Green roof light weight subsoil, varying depths
-  Extensive roof designed, Radmat by others, see drawing

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Notes
Plan to be read in conjunction with the engineer and landscape drawings.

No measurements to be scaled off drawing. Worked from figured dimensions only.
All dimensions shown on drawing are shown in millimetres unless otherwise stated.

All dimensions and levels to be checked on site. Landscape Architect to be notified immediately of any discrepancies prior to the commencement of works.



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Date	Reason for revisions	By
14.11.2022	Update to specification	JW

Client		
HG Construction Ltd		
Project:		
North Island, Tottenham Hale, N7 9LR		
Drawing Title:		
Soft works roof terrace		
Scale:	1:100 @ A1	Date: June 2021
Drawing Number:	TH-IS-03-001-A_160491-118	Revision Number: 003