

SPECIES Marginal Shrub Planting Schedule

Ensure min depth of 300mm topsoil

Area of bed m2				5	3.6	7	7	7	8	8	5.4	
Number of plants per m2				2	2	2	2	2	2	2	2	
Number of plants per area				10	7	14	14	14	16	16	11	
Planting area				MS1	MS2	MS3	MS4	MS5	MS6	MS7	MS8	
	TYPE	SIZE	%	Number of plants								TOTAL
Euonymus europaeus	1+1 bare root	600-900mm	10	1	1	1	1	1	2	2	1	10
Cornus stolonifera 'Flaviramea'	1+1 bare root	600-900mm	20	2	1	3	3	3	3	3	2	20
Cornus sanguinea	1+1 bare root	600-900mm	25	3	2	4	4	4	4	4	3	26
Rosa canina	Pot grown	2L	5	1	0	1	1	1	1	1	1	5
Salix lanata	1+1 bare root	600-900mm	20	2	1	3	3	3	3	3	2	20
Viburnum opulus	1+1 bare root	600-900mm	20	2	1	3	3	3	3	3	2	20
Totals			100	10	7	14	14	14	16	16	11	102

SPECIES Bulb Planting Schedule

Total area of 3 beds m2			25
Number of plants per m2			20
Number of plants for 2 areas			500
Planting area			C
	TYPE	%	TOTAL
Narcissus pseudonarcissus Lobularis (Wild Daffodil)	Bulb	50	250
Narcissus pseudonarcissus Obvallaris (Tenby Daffodil)	Bulb	50	250
Totals		100	500

PLANTING BULBS

Plant bulbs from late September to end of October

Depth: Top of bulb at a depth of approximately 100mm, base in contact with bottom of hole.

Scattering: Random. Plant bulbs where they fall approx 20/m2 divided in equally between areas

Plant	Tree pit size	Backfilling material mixed with:			Stakes
		Compost	Slow release fertiliser	Overall length of stake	Diameter
Shrub or transplant up to 90cm high	300mm x 300mm x 300mm	5 litres	50g		
Specimen tree	900mm x 900mm x 600mm or larger	100 litres	300g	1.5m (x2)	75mm (with cross bar 50mm x 75mm)

All works carried out in accordance with BS4428:1989 Code of Practice for General Landscape Operations and all subsequent amendments

The landscape contractor to make him/herself aware of any underground services prior to planting.

Any proposed substitutions, whether species, cultivar, pot size or other specification, must be approved by landscape architect prior to planting;

Compost: Do not use peat or products containing peat (unless site sourced).

Topsoil: Planting soils certified in accordance with British Standards (3882:2015 topsoil, 8601:2013 subsoil), free from weeds. Soil depths to be 300mm topsoil over 300mm subsoi. Grass lawn areas - 100mm depth topsoill.

Cultivation: Cultivate shrub planting areas to 300mm depth and tree planting areas to 750mm following placing and spreading of topsoil (to loosen topsoil and incorporate with substrate) and prior to commencing planting. The interface between topsoil and subsoil shall be 'keyed in' by cultivation at the interface. Cultivate native woodland, native shrub planting areas to a minimum 600mm depth to mix topsoil thoroughly with subsoil before pit planting as schedule.

Plants: To BS 3936 Part 1:1992 and all subsequent amendments
All bare root stock to be planted between Nov and March. To be supplied in accordance with the plant schedules. Plant stock to be healthy, vigorous, free from pests and diseases and suitably hardened off. Stock shall be well formed, fibrous root stock system and be free from perennial weeds. Planting to Horticultural Trades Association 'Handling and establishing landscape plants'. Refer schedule for pit

sizes and ameliorants

Planting Instructions:

Native woodland areas and shrubs: Plant in random groups of 1, 3 and 5 no.

Watering: To field capacity on completion

Tree pits: Excavate pits to sizes indicated in schedule and break up bottoms of pits to a depth of 150mm, scarify sides. Excavated material to be mixed with compost and fertiliser as stated in schedule.

Tree stakes: Specimen trees: To be staked with 2nr. 1.5m x 100mm dia stakes. Position stakes and cross bar on windward side with galvanised nails as close as possible to stem and drive vertically at least 300mm into bottom of pit before planting. Consolidate material around stake and cut approx. 800mm above ground. Secure tree

to cross bar firmly but not to rigidly with approved rubber tie and spacer.

Mulch: Medium bark mulch, 75mm deep, free from pests, disease, fungus and weeds. Mulch circles of 1m2 (1.25m dia.) specimen trees. Complete cover in all decorative areas, including native woodland and decorative hedges (1000mm wide) and native shrub areas.

Grass areas: Garden areas to be turfed with fine fescue - based lawn turf; Other areas to be seeded with Geminal A19 or equivalent Grass Seed Mix at a rate of 50g/m2
Swale and attenuation areas seeded with meadow grass mix Emorsgate EG8 or equivalent at a rate of 10g/m2

Notes:

NOTE:
Refer dwg no. 728/01 for Landscape Planting Plan

Rev. Date:



Meadow Lane (Hirwaun) Limited

Client:
Residential development at Meadow Lane Revised, Hirwaun

Project name:
Plant Schedules and Specification

Drawing title:	NTS@A3	Date	Oct '23	Drawn by	KH	Chd by	-
Scale							
Drawing no.	728/02						Rev.
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