

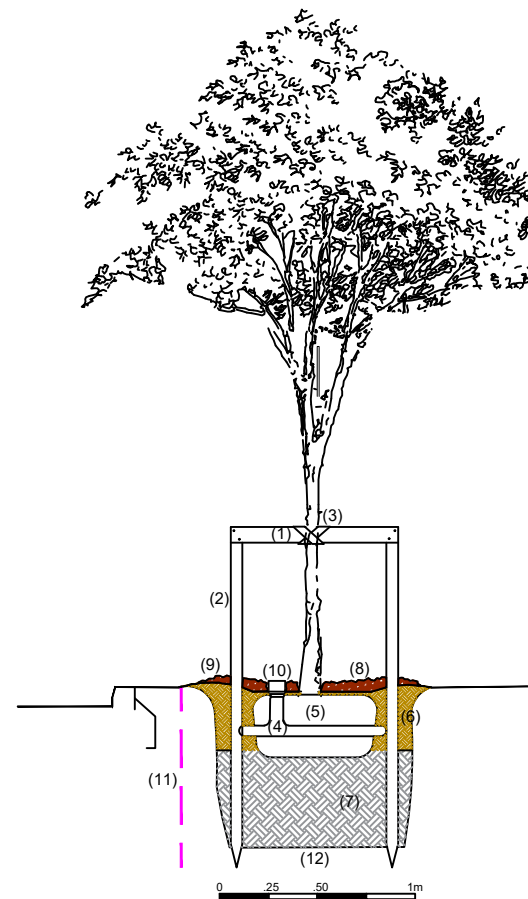
Planting schedule

Trees	Size	Spec	Density
Alnus glutinosa (Feathered)	200-250cm	RB	As shown
Betula pubescens (Feathered)	200-250cm	RB	As shown
Prunus padus (Extra Heavy Standard)	400-450cm	RB	As shown
Salix alba (Feathered)	200-250cm	RB	As shown
Salix caprea (Feathered)	200-250cm	RB	As shown
Sorbus aucuparia (Feathered)	200-250cm	RB	As shown

Native Scrub Planting

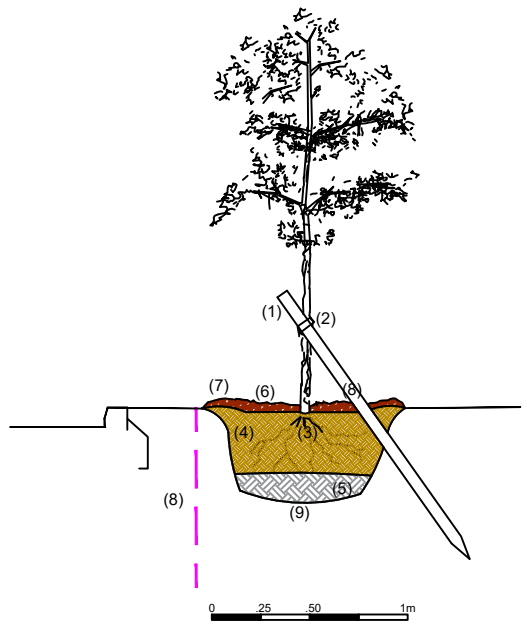
1 plant per m² on a grid pattern in same species groups of between 3 and seven plants

Corylus avellana	90-1.2m	Bare root	1 per sq. m.
Cornus sanguinea	90-1.2m	Bare root	1 per sq. m.
Crataegus monogyna	90-1.2m	Bare root	1 per sq. m.
Euonymus europaeus	90-1.2m	Bare root	1 per sq. m.
Viburnum opulus	90-1.2m	Bare root	1 per sq. m.



STANDARD TREE - PLANTING DETAIL
SCALE: 1:20

- 1) 100x38mm section, treated softwood timber cross spar fixed to posts with galvanised nails.
- 2) Pressure impregnated turned timber stakes (min75mm diameter)
- 3) Rubber strap and rubber spacer collar - strap overlapped and fixed to timber cross spar with galvanised clout headed nails
- 4) Plastic perforated pipe - Greenleaf RootRain Metro or similar
- 5) Root ball
- 6) 300mm depth of topsoil in accordance with BS3882 with ameliorates in accordance with soil analysis
- 7) 500mm suitable loosened subsoil
- 8) 75mm amenity grade bark mulch with 100-120mm diameter clear area adjacent to tree bole
- 9) Raised edge to tree pit to retain mulch and precipitation
- 10) Watering tube
- 11) Root barrier located to protect services and hard surfaces as required
- 12) 1000x1000x600mm tree pit with the sides and bottom of pit to be broken up by forking prior to planting



FEATHERED TREE - PLANTING DETAIL
SCALE: 1:20

- 1) Pressure impregnated turned timber stakes (min75mm diameter) driven into side of pit.
- 2) Rubber strap and rubber spacer collar - strap overlapped and fixed to timber stake with galvanised clout headed nails
- 3) Roots
- 4) 300mm depth of topsoil in accordance with BS3882 with ameliorates in accordance with soil analysis
- 5) 200mm suitable loosened subsoil
- 6) 75mm amenity grade bark mulch with 100-120mm diameter clear area adjacent to tree bole
- 7) Raised edge to tree pit to retain mulch and precipitation
- 8) Root barrier located to protect services and hard surfaces as required
- 9) 750x750x600mm tree pit with the sides and bottom of pit to be broken up by forking prior to planting



0m24812

1:200

Application boundary

Car park hard surfacing to architects detail/specification

Existing retained tree

Proposed tree

Flowering Lawn
Supplier: Emorsgate Seeds
Mix: EL1 Flowering Lawn or similar approved

Native Scrub & Woodland
Flora Seed Mix
Supplier: Emorsgate Seeds
Mix: Ew1 Woodland Mixture

Existing retained vegetation
Note: Vegetation to be assessed when cleared and restocked where required with native tree and shrub species.

P03	12.10.2023	Boundary amended	JW	MS
P02	28.09.2023	Native scrub added	JW	MS
P01	08.09.2023	Final issue	JW	MS

Rev. Title Details By QA
V:\Server\DATA\PROJECTS\16-03-23\167 Gravel Park\Kitchen garden\Landscape\2080-04-DLA-L-CR-2003-S2-P03 Car Park.dwg

THIS DRAWING IS COPYRIGHT
© Crown copyright and database rights 2022 Ordnance Survey 0100031673

Neath Port Talbot CBC

CLIENT

PROJECT

Car Park

Landscape Plan

Planning

Project	Volume	Originator	Role	Type	Number	Status	Rev
2080	04	DLA	L	DR	3003	S2	P03

Job Number 2187 Scale 1 to 200 Size A1

DAVIESLANDSCAPE
ARCHITECTS

Office 1C, 1-2 King Street, Bristol, Gloucestershire, GL5 2ES
www.d-ls.co.uk e. info@d-ls.co.uk t. 01453 792080