



Key

Red line boundary

Retained existing

Hard surfacing

Urban tree (*Condition: Good*) - indicative

Other woodland; broadleaved (*Condition: Moderate*)

Bramble scrub (*Condition: N/A*)

Modified grassland (*Condition: Poor*)

Proposals and enhancements

Other woodland; broadleaved (*Condition: Good*)

Fen (upland and lowland) (*Condition: Good*)

Mixed scrub (*Condition: Moderate*)

Modified grassland (*Condition: Poor*)

Proposed crushed stone footpath with geotextile underlay and timber edging

Notes

- Soil preparation:

Ground to be prepared in accordance with the specification. Soil management, handling and placement shall be undertaken in accordance with 'Code of Practice for the Sustainable use of Soils on Construction Sites' (Defra, 2011).
- Soil amelioration:

Soil amelioration to be incorporated into planting areas in accordance with the specification.
- Planting positions generally:

Planting positions generally to remain flexible to allow for minor alterations to positions to reflect site conditions and findings on site (eg. underground utilities, etc). Any changes should be agreed in advance with the Project Landscape Architect.
- Woodland and scrub planting:

Transplants/whips (60-80cm, bareroot/container) will be planted at 1.5m centres in single species groups of 5-25nr.
- Mulching:

All plants shall have a min 800x800mm individual mulch mats (min 450gms/m2) installed with 5nr pegs per mat (min). Native wildflower seeding to be sown between mats.
- Rabbit Protection:

Suitable rabbit-proof guards/shelters to be installed to all transplants/whip planting.
- Irrigation:

All planting shall should be thoroughly watered following planting.
- Root barriers:

Root barriers (GreenBlue Urban Reroot1000 or similar approved) to be installed when tree and shrub planting is proposed within 3mtrs of underground utilities and hard surfacing.
- Fen planting:

Plugs will be planted in single species groups of 5-25nr.
- Seeding:

Grass seed sowing: April to June or August to October, during suitable periods of sufficient warmth and moisture. Wildflower seed sowing: March to May or August to October, during suitable periods of sufficient warmth and moisture.
- Aftercare:

Plants that have died or failed to thrive to be replaced in accordance with the specification.

Plant Schedule

Native Fen Enhancement Mix										
Qty	Name	Age	Height	Form	Brks	Root	Cntr	Centres	Mix%	
1487	Carex acutiformis					PG		0.300	20.00 %	
1487	Carex paniculata					PG		0.300	20.00 %	
1487	Eriophorum angustifolium					PG		0.300	20.00 %	
1487	Potentilla palustris					PG		0.300	20.00 %	
1487	Schoenoplectus lacustris					PG		0.300	20.00 %	
7435										
Native Scrub Enhancement Mix										
Qty	Name	Age	Height	Form	Brks	Root	Cntr	Centres	Mix%	
158	Corylus avellana	1/2	60-80cm	Transplant	3	B		1.500	35.00 %	
204	Crataegus monogyna	1/1	60-80cm	Transplant		B		1.500	45.00 %	
23	Ilex aquifolium		60-80cm			C	3L	1.500	5.00 %	
69	Prunus spinosa	1/1	60-80cm	Transplant	2	B		1.500	15.00 %	
454										
Native Woodland Enhancement Mix										
Qty	Name	Age	Height	Form	Brks	Root	Cntr	Centres	Mix%	
45	Corylus avellana	1/2	60-80cm	Transplant	3	B		1.500	30.00 %	
67	Crataegus monogyna	1/1	60-80cm	Transplant		B		1.500	45.00 %	
7	Ilex aquifolium		60-80cm			C	3L	1.500	5.00 %	
15	Prunus padus	1/1	60-80cm	Transplant		B		1.500	10.00 %	
15	Salix caprea	0/1	60-80cm	Cutting	2	B		1.500	10.00 %	
149										

Native Seed Mixes:

Woodland Seeding
Supplier: Emorsgate Seeds
Mix: EW1F Wild Flowers for Woodland
Sowing rate: 1.5 g/m2

Fen Seeding
Supplier: Emorsgate Seeds
Mix: EM8F Wild Flowers for Wetlands
Sowing rate: 1.5 g/m2

Modified Grassland Seeding
Supplier: Emorsgate Seeds
Mix: EG22 Strong Lawn Grass Mixture
Sowing rate: 25 g/m2

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Rev	Description	Drawn	Approved	Date

THE ENVIRONMENT PARTNERSHIP

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Project

Pyramid Park, Bury

Title

Biodiversity Enhancement Planting Plan

Drawing Number

D9302.02.001

Scale

1:750 @ A1

Date

06/11/2024

Drawn

AL

Checked

EH

Approved

KD