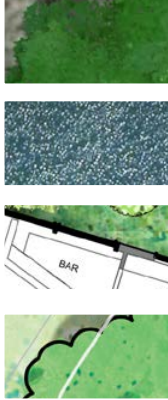




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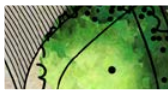


Existing woodland/trees

Existing lake

Proposed building

Proposed native species woodland planting
Alnus glutinosa 10% of mix (90% 60-90cm, BR transplants and 10% 8-10cm light standards)
Betula pendula 10% of mix (90% 60-90cm, BR transplants and 10% 8-10cm light standards)
Corylus avellana 30% of mix (100% 60-90cm BR transplants)
Crataegus monogyna 30% of mix (100% 60-90cm BR transplants)
Fagus sylvatica 10% of mix (90% 60-90cm, BR transplants and 10% 8-10cm light standards)
Quercus robur 10% of mix (90% 60-90cm, BR transplants and 10% 8-10cm light standards)



Proposed native species tree planting
Acer campestre, 12-14cm heavy standard RB
Crataegus laevigata, 12-14cm heavy standard RB
Fagus sylvatica, 12-14cm heavy standard RB
Quercus robur, 12-14cm heavy standard RB
Sorbus aria, 12-14cm heavy standard RB
Sorbus aucuparia, 12-14cm heavy standard RB

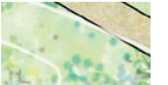


Proposed native species hedgerow planting
Planted in a double staggered row @ 5 plants per lin m
Crataegus monogyna - 45% 60-90cm BR transplant
Corylus avellana - 20% 60-90cm BR transplant
Prunus spinosa - 20% 60-90cm BR transplant
Ilex aquifolium - 5% 3L CG
Viburnum opulus - 10% 60-90cm BR transplant



Proposed rain garden planting
To be seeded with Emorsgate EP1 Pond Edge Mix or similar and supplemented with plug plants @ 5 per m2
Plug plant species to include:
Eupatorium cannabinum
Filipendula ulmaria
Iris pseudacorus
Ranunculus acris
Silene flos-cuculi

Tree species within rain garden:
Alnus glutinosa, 125-150cm feathered
Salix cinerea, 125-150cm feathered
Salix viminalis, 125-150cm feathered
Salix alba, 125-150cm feathered



Proposed areas of wildflower
To be seeded with Emorsgate EM2 Standard
General Purpose Meadow Mix or similar



Proposed swale
To be seeded with Emorsgate EP1 Pond Edge Mix or similar



Proposed Reed Bed



Proposed Waste Water Treatment Plant Location & kiosk



Proposed hoggin footpath



Proposed bitmac access road



Proposed bitmac turning circle



Proposed tegula sett threshold



Proposed permeable gravel car parking bays



Proposed deck/boardwalk



Proposed litter bins



Existing/Proposed levels



Existing contours



Proposed contours



Route of Public Footpath 2WHI to be retained

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DWG TITLE: Landscape Layout
PROJECT TITLE: Plisworth Lake, Bury
DATE: 01.2024
DRAWN BY: HB
CHECKED BY: NF

DWG NO: M3541-PA-01-V5
CLIENT: Atelier Architects
WORK STAGE: Planning
SCALE: 1:250@A2

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