

Areas of vegetation disturbed/damaged by works along this section of greenway to be made good by contractor:

1. Remove all stones and debris.
2. Cut existing vegetation to ground level
3. Remove grass sward and cultivate soil 3 times in dry weather to a depth of 150-200mm with rotavator to kill and remove all weeds.
4. Create a firm 'seed bed' and rake to achieve a 2-3mm layer of crumbly worked soil across the surface.
5. Sow combined grass and wildflower planting mixture as per suppliers' recommendations (see Soft Landscape Legend for details)
6. Roll after sowing
7. Allow pioneering vegetation to establish naturally



Soft Landscape

Alnus glutinosa
Quercus robur (Irish Provenance)
Betula pendula
Betula pubescens
Prunus padus
18-20cmg; 4.0-5.0m height; root
balled/wrapped.

Heavy Standard
Betula pendula
Betula pubescens
Prunus padus
 12-14cm g; 3.5-4.5m height; root
 balled/wrapped.

Multi-Stems
Corylus avellana
Malus sylvestris
Salix caprea
 multi-stem; 2.5-3.0m height/spread; root
 balled/wrapped; minimum of 8 breaks.

Sun:
Knautia macedonica
Lavandula angustifolia
Echinacea purpurea
Rubecula fulgida 'Goldstrum'
Salvia nemerosa
Schizostylus coccinea
Verbena bonariensis

Luzula nivea
Luzula sylvatica
Athyrium filix-femina
Dryopteris filix-mas
Polystichum setiferum

Ajuga reptans
Astilbe chinensis
Brunnera macrophylla 'Betty Bowring'
Luzula nivea
Luzula sylvatica
Athyrium filix-femina
Dryopteris filix-mas
Polystichum setiferum

Silene noctiflora
Matthiola bicomis
Silene nutans
Saponaria officinalis
Hesperis matronalis
Nicotiana glauca

Polystichum setiferum

Night Scented:
Oenothera biennis
Silene noctiflora
Matthiola bicornis
Silene nutans
Saponaria officinalis
Hesperis matronalis
Nicotiana glauca

plants to be 2 litre container grown
planted at 7/m²

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Crataegus monogyna 60%
Prunus spinosa
Sambucus nigra
Hedera helix
Sorbus aucuparia
Ilex aquifolium
Prunus padus
Malus sylvestris
Crataegus monogyna (Irish Provenance)

Climbers
(to provide additional privacy/screening to back garden boundaries):
Lonicera periclymenum
Jasminum officinale
Hedera helix
plants to be P9 container grown; planted at 3 per linear metre at the base of anti-climb security fence at back garden boundaries

Note:

Note:
Ratio of Grass seed to Wildflower seed: 70:30

Grasses:
Agrotis stolonifera (Creeping Bent)
Festuca pratensis (Meadow Fescue)
Festuca rubra (Festuca)
Phleum pratense (Timothy)

Primula veris (Cowslip)
Leucanthemum vulgare (Oxeye Daisy)
Leontodon saxatilis (Smooth Hawkbit)
Plantago lanceolata (Ribwort Plantain)
Briza media (Quaking Grass)
Prunella vulgaris (Selfheal)
Rumex acetosa (Sorrel)
Lotus corniculatus (Birdsfoot Trefoil)
Achillea millefolium (Yarrow)
Anthyllis vulneraria (Kidney Vetch)

Sub-Tree Layer*:

Sub-Tree Layer*:
Corylus avellana (20%)
Crataegus monogyna (Irish Provenance) (40%)
Ilex aquifolium (20%)
Prunus avium (20%)
 bare-root; 600-900 height; +1 transplants

*sub-tree layer planted in as 1 plant per square metre; ensure no plant is located next to a plant of same species

****shrub layer planted in as 2 plants per square metre; ensure no plant is located next to a plant of same species**

Bladder Campion	Scented Mayweed
Burdock	Mullein
Common Vetch	Purple Loosestrife
Corn Marigold	Red Campion
Corn Poppy	St Johnswort
Corncockle	Sorrel, Teasel
Comflower	Upright Hedge Parsley
Field Scabious	Weld - Yellow weed

Bladder Champion	Scented Mayweed
Burdock	Mullein
Common Vetch	Purple Loosestrife
Corn Marigold	Red Cocksfoot
Corn Poppy	St Johns Wort
Corncockle	Sorrel, Teasel
Comflower	Upright Hedge Parsley
Field Scabious	Weld - Yellow weed
Foxglove	Wild Angelica
Greater Trefoil	Wild Carrot
Hedge Garlic Mustard	Yarrow
Hemp Agrimony	Yellow Flag Iris
Cow-Parsley	Mugwort,
Lesser Nettleweed	Poeweed,
Opium Poppy	White Bedstraw.
Ox-eye Daisy	Yellow Agrimony

Ox-eye Daisy
Sowing rates:
Pure wildflowers: 1 to
1.5 grams per metre.
If grass seed added:
to 5 grams per metre.
Cutting: Once a year
advised but there is no
minimum requirement.

 Proposed Path

 Proposed Path
Refer to Consulting Engineers drawings for details

 Proposed Cycle Lane
Refer to Consulting Engineers drawings for details

 Proposed Shared Surfacing
Refer to Consulting Engineers drawings for details



Proposed Boardwalk
Refer to Consulting Engineers drawings for details



Proposed Solid Oak Benches:
large solid oak benches: 5400 x 810mm; bespoke design; timber to be FSC; root fixed but not to interfere with Root Protection Areas

Proposed Cycle Stands
 Sheffield Cycle Stand

Proposed Bridge
Refer to Consulting Engineers drawings for details

 Existing Pedestrian Circulation

 **Proposed Tree Protection Fencing**
Refer to appropriate drawings for details

 **Proposed Fencing**
Refer to Consulting Engineers drawings for details

Proposed Bridge
Delivered as part of the DART+West Scheme

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NOTES:

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