

Landscape Key

Proposed Tree Planting

Proposed Shrub Planting

Proposed Native Hedge

Proposed Ornamental Hedge

Proposed Native Planting

Proposed Woodland Planting

Proposed Grass Areas

Proposed EG10 Tussock Mix

Proposed E1H1 Hedge Mix

Proposed CMB Visitor Mix

Proposed Artificial Grass

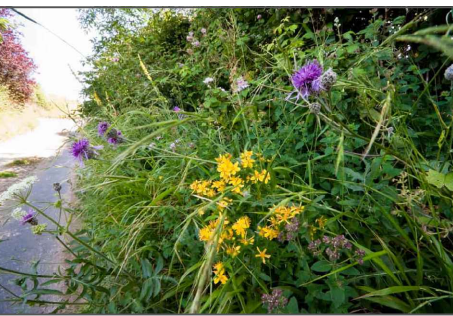
Proposed Sand Areas



EG10 Tussock Mix
This mixture creates areas of tussocky grassland that, once established, require little or no maintenance. This grassland type can form a good habitat for insects, small mammals, birds, amphibians and reptiles, providing nesting sites during spring, food during summer and autumn, and shelter during winter.



E1H1 Hedge Mix
Contains species suitable for seasonally wet soils and is based on the vegetation of traditional floodplain and water meadows. Soils in wet meadows may flood for short periods in winter, but are usually well drained in summer.



E1H1 Hedge Mix
Contains wild flowers and grasses that are tolerant of semi-shade and is suitable for sunny borders, sunny planted or established hedges and on woodland edges, rides and glades.



Native Woodland hills
with native trees and shrubs

Pedestrian bollards placed at junction, spaced to allow maintenance vehicles to pass through, but not full sized vehicles.

Proposed rain garden.

Maintenance Shed

Planting / screening for TBA run serenity



Screen planting to the TBA run
Fragrant species (Blechnum) retains leaves through till spring



Rainwater Swales
Planted beds designed to absorb surface runoff. They capture water, slowing the rate at which it enters the drainage system, significantly reducing the risk of flooding.



	25.07.23	Strategy Landscape Plan
Rev.	Date	Description

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DTRC Merseyside Landscape Strategy		
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