

Tree survey and proposed trees

Tree survey - Existing trees



Retained and proposed trees



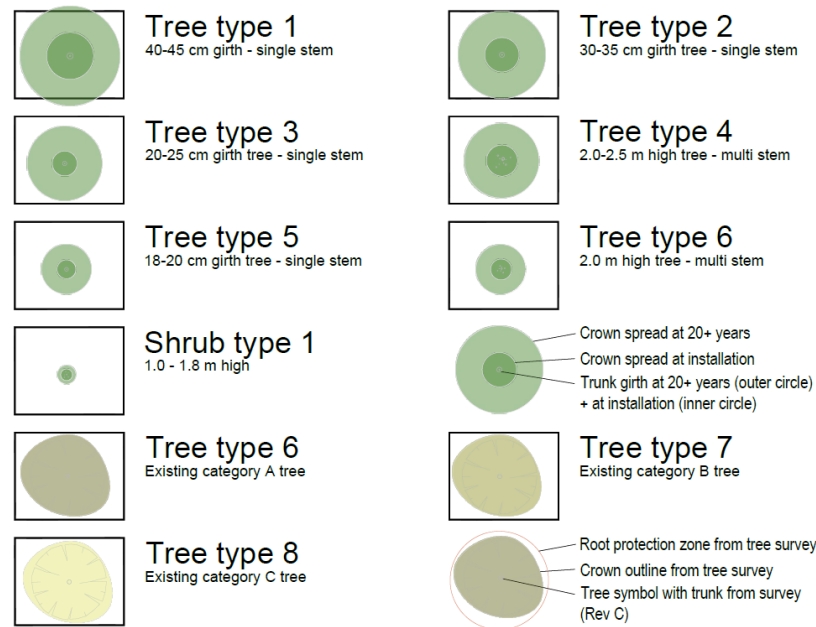
- Site
- Red line boundary
- Trees
- Existing tree to be removed
 - Existing hedge to be removed
 - TPO Trees
 - Existing tree to be retained
 - Existing hedgerow to be retained
 - Proposed trees and shrubs

Tree strategy

Logic on size variation

Trees are implemented in four size groups and one multistem option to create a heterogeneous landscape. This allows for intentional placement, enhancing the spatial character and creating an immediate visual effect from day one.

This approach combines an economically conscious strategy with the objective of achieving the greatest landscape impact at installation.



At installation

At maturity

Tree and shrub strategy

The tree and shrub strategy combines ecological enhancement with amenity, shaping the unique identity of the different character areas across the site. A predominantly native species palette is used, with selection responding to the varying microclimatic and aspect conditions.

For each character space, a specific selection of species is applied, supporting both the spatial quality and ecological value of the landscape.



Juniperus communis



Malus sylvestris



Corylus avellana



Pinus sylvestris



Acer campestre



Carpinus betulus



Crataegus monogyna



Alnus glutinosa



Salix caprea



Betula pubescens