

Key to Landscape Treatments
Existing Features
 Existing trees and hedgerows have been surveyed by The Tree File Ltd. Please refer to the Tree Survey Report and Arboricultural Impact Assessment for full details.

- EXISTING VEGETATION**
 Existing hedgerows to be retained and protected during the course of construction.
- EXISTING TREES**
 Existing trees to be retained and protected during the course of construction.
- Tree Planting**
- PROPOSED TREE PLANTING:**
 1 No. Acer dasycarpus, 16-18cm grth. db.
 - PROPOSED TREE PLANTING:**
 7 No. Fagus sylvatica, 16-18cm grth. db.
 - PROPOSED TREE PLANTING:**
 6 No. Salix babingtoniana Tortuosa, 14-16cm grth. db.
 - PROPOSED TREE PLANTING:**
 30 No. Picea sitchensis, 2.00-3.00cm tall. db.
 - PROPOSED TREE PLANTING:**
 52 No. Calluna monogyna Shrub, 14-16cm grth. db.
 - PROPOSED TREE PLANTING:**
 76 No. Acer campestre Elm sp, 14-16cm grth. db.
 - PROPOSED TREE PLANTING:**
 61 No. Quercus robur Fingalgar, 14-16cm grth. db.
 - PROPOSED TREE PLANTING:**
 37 No. Pyrus calli Spandauer, 14-16cm grth. db.
 - PROPOSED TREE PLANTING:**
 173 No. Betula pendula, 14-16cm grth. db.
 - PROPOSED TREE PLANTING:**
 113 No. Alnus glutinosa, 14-16cm grth. db.
 - PROPOSED TREE PLANTING:**
 117 No. Prunus spinosa, 14-16cm grth. db.
 - PROPOSED TREE PLANTING:**
 109 No. Sorbus aucuparia, 14-16cm grth. db.
 - PROPOSED TREE PLANTING:**
 50 No. Vaccinium myrtillus, 120-150cm tall. g.

PROPOSED LIGHTING
 The Landscape Design aims to avoid any conflict between existing and proposed tree planting and proposed lighting columns.



The Landscape Design aims to avoid any conflict between existing and proposed tree planting and underground services.

Proposed tree planting located over attenuation will take place on locally raised ground comprising smooth flowing contours. See typical detail on this sheet.

LANDSCAPE PLAN
 Scale 1:500

