

Legend

- tarmac
- Existing dense scrub
- proposed lawn
- proposed lMeadow Grass
- Existing Woodland
- Evergreen hedging
- Native mixed hedge
- Permeable Gravel
- Amco car barrier
- 1.8 fence Green Palisade Fence RAL 6005
- 35 Proposed Tree to replace the16removed Arboriculturalist to advice on tree type
- Retained Tree
- Tree for removal-
- refer to Arboricultural Impact Assessment Ref 90112 AIA
- Silt trap location
- Electric charging point

Tree species and size

1. Betula pendula, Deciduous
L = Large gardens (> 12m x 6m)

benefite to wildlife
Seed food for birds

Lighting Strategy

6 x 6m Columns (C1- C6)
Each carrying 1 x Urbino 35W LED Lantern (036 Optic, 3K) Post top mounted, 0 degree elevation.

5 x 6m Columns (C7- C11)
Each carrying 1 x Urbini 14W LED Lantern (010 Optic, 3K)
Post top mounted, 0 degree elevation.

8 x Wall mounted KH15QC1X22U3KCBY 22W Luminaires 3K
Mounted at 6m high (W1- W8)

6 x Wall mounted KH15QC1X22U3KCBY 22W Luminaires 3K
Mounted at 5m high (W9- W14)

Species	Botanical Name	Tree Numbers	Size	Qty
Field Maple	*Acer campestre*	1, 5, 9, 13, 17, 29, 33	Standard	7
Rowan	*Sorbus aucuparia*	2, 6, 10, 14, 18, 30, 34	Standard	7
Crab Apple	*Malus sylvestris*	3, 7, 11, 15, 19, 31, 35	Standard	7
Wild Cherry	*Prunus avium*	4, 8, 12, 16, 20, 32	Standard	6
English Oak	*Quercus robur*	21, 24	Heavy Standard	2
Common Beech	*Fagus sylvatica*	22, 25	Heavy Standard	2
Sycamore	*Acer pseudoplatanus*	23, 26	Heavy Standard	2
Hornbeam	*Carpinus betulus*	27, 28	Heavy Standard	2

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dag_ Architects