



Planning Application Boundary



Existing Vegetation

High Speed 2 works may have affected the location of some of these elements.

Proposed Woodland Planting

- Shrub species to be planted in groups of 7-15 of the same species on a 1.5m centres.
- Tree species (*) to be planted in groups of 3-5 of the same species at 3m centres within the grid. Where areas are too small group same species in blocks together.
- Where Extra Heavy Standard Trees (**) are shown, they are to be planted within the grid at min 6m centres, as detailed on ALD897_PL403.

%	Major Tree Species	Size	Container
1%	Fagus sylvatica**	1.2-1.8m	BR
1%	Quercus robur**	1.2-1.8m	BR
3%	Acer campestre*	40-60cm 1+1/1+2	OG
2%	Betula pubescens*	40-60cm 1+1/1+2	OG
3%	Fagus sylvatica*	40-60cm 1+1/1+2	OG
2%	Malus sylvestris*	40-60cm 1+1/1+2	OG
3%	Prunus avium*	40-60cm 1+1/1+2	OG

%	Minor Tree Species	Size	Container
15%	Cornus sanguinea	40-60cm	BR
20%	Corylus avellana	40-60cm	BR
30%	Prunus spinosa	40-60cm	BR
5%	Rosa arvensis	40-60cm	BR
5%	Rosa canina	40-60cm	BR
10%	Viburnum opulus	40-60cm	BR

Proposed Native Hedgerow Planting - 2m Tall at Maturity

- 2m wide (5 plants per lin metre)
- To be planted in groups of 3-15 of the same species/height, in 2no parallel rows 500mm apart.
- Tree guards to be included (60cm clear spiral guard supported by a 90cm bamboo cane).

%	Species	Size	Container
5%	Cornus sanguinea	40-60cm	BR
15%	Corylus avellana	40-60cm	BR
35%	Crataegus monogyna	40-60cm	BR
10%	Erythronium europaea	40-60cm	BR
20%	Prunus spinosa	40-60cm	BR
5%	Rosa canina	45-60cm	OG
10%	Viburnum opulus	40-60cm	BR

Tall Thicket Planting

- 5m wide (5 plants per lin metre)
- Shrub species to be planted in groups of 7-15 of the same species on a 1metre grid.
- Tree species (*) to be planted in groups of 3-5 of the same species at 3 metre centres within the grid. Where areas are too small group same species in blocks together.
- Tree guards to be included (60cm clear spiral guard supported by a 90cm bamboo cane).

%	Species	Size	Container
3%	Acer campestre*	40-60cm 1+1/1+2	OG
2%	Betula pubescens*	40-60cm 1+1/1+2	OG
3%	Fagus sylvatica*	40-60cm 1+1/1+2	OG
2%	Malus sylvestris*	40-60cm 1+1/1+2	OG
3%	Prunus avium*	40-60cm 1+1/1+2	OG
10%	Cornus sanguinea	40-60cm	BR
12%	Corylus avellana	40-60cm	BR
25%	Crataegus monogyna	40-60cm	BR
30%	Prunus spinosa	40-60cm	BR
5%	Rosa arvensis	40-60cm	BR
5%	Rosa canina	40-60cm	BR

Wildflower Seed Mix (To Soil Bunds)

Emorsgate 'Basic General Purpose Meadow Mixture' EM1. Sowing rate: 2 g/m²

Scrub Area

Scattered and dense scrub habitat is proposed to be created under the guidance of the project ecologist. Scrub will comprise a range of native species and age classes of stock plants. Scrub habitats will also include appropriately managed edge habitats.

NOTE:

All tree planting to be in accordance with BS8545:2014 and all landscaping in accordance with BS4428:1989

Existing levels to remain unchanged across the site, therefore no tree root-plates will be adversely affected.

No trees or hedgerows to be felled / removed as part of the solar farm development.

All dimensions to be verified on site. Figured dimensions to take precedence to those scaled. Any areas indicated on this drawing are for guidance only, no responsibility is taken for their accuracy.

The drawing is the property of Applied Landscape Design Limited. Copyright is reserved by them and the drawing is issued on the condition that it is not copied, reproduced, retained or disclosed to any unauthorised person, either wholly or in part without the written consent of Applied Landscape Design.

© 2023 Applied Landscape Design Limited. All rights reserved.

CDM&HS

The works illustrated on this drawing have been reviewed against the Design CDM Risk Register and Site Specific Risk Register.

- Contaminated ground
- Working in close proximity to historic, wall and other boundaries - risk of undermining / damaging and loss of wall and other boundaries
- Working over and around existing utilities
- Handling heavy materials, kerbs, paving stones and other materials
- Working in close proximity to existing structures, boundary walls and buildings
- Risk of noise and dust

NOTES / KEY:

REFERENCE DRAWINGS/DOCUMENTS

BMD.21.00069.DRE.903 POST DEVELOPMENT HABITAT PLAN

REVISIONS

P01 ISSUE FOR PLANNING 22.03.2023

Rev. Update Date

CLIENT:

WEST LONDON COMPOSTING LTD

LANDSCAPE ARCHITECT:

ALD
applied landscape design
Fallow House
Telford Road
Bicester
Oxfordshire
OX26 4LD
Tel: 01869 249776
Email: mail@appliedlandscape.co.uk

PROJECT:
PROPOSED EXTENSION AT ENVAR
COMPOSTING LTD, HIGHVIEW FARM,
NEWYEARS GREEN LANE

DRAWING TITLE:

PLANTING PLAN

drawn: checked:
CB KmJ

scale: date:
1:1000 @ A1 22nd February 2023

status: xref file ref:
PLANNING ALD938_PLbase

PROJECT NO. DRAWING NUMBER: REVISION:
ALD938 PL401 P01

ORIGINAL A1 SIZE SHEET