Planting Schedule

Trees	Size	Individual or Parkland Tree Planting*	Dry Wood Mix %	Wet Wood Mix %	Hedgerow Mix %	Spacing	Minimum group size
Alnus glutinosa *(Common Alder)*	0.45-0.6m t/s			5		2.5 metres	10
Betula pendula *(Silver Birch)*	0.45-0.6m t/s		5		2	2.5 metres	3
Betula pubescens *(Downy Birch)*	0.45-0.6m t/s			10		2.5 metres	3
Carpinus betulus *(Hornbeam)*	0.45-0.6m t/s	25	5			2.5 metres	3
Populus nigra var betulifolia *(Native Black Poplar)*	1.2-1.8m fthd	10				5.0 metres	3
Populus tremula *(Aspen)*	0.45-0.6m t/s			5		2.5 metres	1
Quercus robur *(Oak)*	0.45-0.6m t/s	50	57	5	10	2.5 metres	15
Salix alba *(White Willow)*	0.45-0.6m t/s	10		10		2.5 metres	10
Salix caprea *(Goat Willow)*	0.45-0.6m t/s			15		2.5 metres	10
Salix fragilis *(Crack Willow)*	0.45-0.6m t/s	5		10		2.5 metres	10
Sorbus aucuparia *(Rowan)*	0.45-0.6m t/s		3			2.5 metres	1
Ulmus glabra *(Wych Elm)*	0.45-0.6m t/s			2		2.5 metres	1
Shrubs							
Corylus avellana *(Hazel)*	0.45-0.6m t/s		20	10	5	2.5 metres	5
Crataegus monogyna *(Hawthorn)*	0.45-0.6m t/s		5	5	71	2.5 metres	7
Frangula alnus *(Alder Buckthorn)*	0.45-0.6m t/s			5		2.5 metres	1
Prunus spinosa *(Blackthorn)*	0.45-0.6m t/s		2	3	5	2.5 metres	5
Ilex aquifolium *(Holly)*	0.45-0.6m c/g		3		5	2.5 metres	3
Salix cinerea *(Grey Willow)*	0.45-0.6m t/s			10	2	2.5 metres	3
Salix purpurea *(Purple Willow)*	0.45-0.6m t/s			5		2.5 metres	3
	Total %	**100**	**100**	**100**	**100**		

Notes:
To be planted in the bare root stock planting season November-March

* Individual / Parkland tree planting to be 1.2-1.8m feathered trees, pit planted

Transplant stock to be notch planted

All to be protected with "Tubex" tree shelters, 1.2m high to prevent deer grazing

Planting to be maintained by use of Glyphosate herbicide, two visits per year; a 1.0m diameter circle to be maintained weed free around each tree and shrub for five years,or until canopies close, whichever is the sooner.

Damaged, dead or diseased branches within the planting area to be pruned out, and litter removed at each maintenance visit

Stocking rate to be 100% throughout the five year aftercare period, and 95% at the end of the aftercare period

At the end of the five year aftercare period, tree shelters to be removed from planting

KEY:

- Chandlers Farm Area
- Restored Contour (mAOD)
- Existing Vegetation
- Proposed Bitmac Access Track
- Hoggin / MOT Type 1 Access Track/Car Park
- Existing PRW
- Potential PRW Link
- Potential Allotments
- Existing Playing Fields
- Proposed Grazing Land / Amenity Grassland
- Proposed Lowland Meadow
- Restored Pond, Reedbed and Wetland Margins
- Proposed Parkland / Individual Tree Planting
- Proposed Lowland Deciduous Woodland
- Proposed Wet Woodland
- Proposed 2.0m high landscaped screen mound, max slope 1:3, graded out to slopes of up to 1:10. To be seeded and planted

Revisions

Based on the Ordnance Survey Land Line Data with the Permission of Her Majesty's Stationery Office, © Crown Copyright. Licence No.100018131

CEMEX
Planning Department
CEMEX UK Operations Limited
CEMEX House, Coldharbour Lane
Thorpe, Egham, Surrey
TW20 8TD
Telephone 01932 568833
Facsimile 01932 568933

Drawn By: ACJW	Company: CEMEX UK Operations Limited
Date: January 2014	Site: EVERSLEY - Chandlers Farm
Scale(s): 1: 1250	Project: RESTORATION and AFTERUSE
Chkd	Title: FINAL RESTORATION
Site Ref.	Drawing No: P9 / 530 / 20

UK BIODIVERSITY ACTION PLAN HABITAT:	2013 PROPOSALS
	Total Area (hectares):
Ponds	4.7
Aquifer Fed Naturally Fluctuating Water Bodies	0
Lowland Mixed Deciduous Woodland	5.0
Wet Woodland	10.8
Lowland Meadow	8.5
Reedbed	2.5
TOTAL	31.5
Hedgerows	1650 linear metres