

Drawing number / Rev
B1297000-PH2/3000.01a/0010 C4



- NOTES**
- All dimensions in metres unless otherwise stated.
 - For complete fencing key, refer to fencing drawings.
- KEY**
- High Forest - Dry (Planting at 2m centres, random mix in groups of 3-5 of each species) (LE2.1 and LE2.4.1)
 - High Forest - Dry (Planting at 2.6m centres, random mix in groups of 3-5 of each species) (LE2.1 and LE2.4.1)
 - High Forest - Wet (Planting at 2m centres, random mix in groups of 3-5 of each species) (LE2.1 and LE2.4.1)
 - High Forest - Wet (Planting at 2.6m centres, random mix in groups of 3-5 of each species) (LE2.1 and LE2.4.1)
 - Dry Woodland Edge (3m wide, planting at approximately 1.2 - 1.5m centres in three staggered rows, random mix of 3-5 species (LE2.1 and LE2.4.1) Care must be taken not to plant in obvious or straight lines. Refer to plant spacing detail on drawing B1297000/3000.01a/0001
 - Wet Woodland Edge (3m wide, planting at approximately 1.2 - 1.5m centres in three staggered rows, random mix of 3-5 species (LE2.1 and LE2.4.1) Care must be taken not to plant in obvious or straight lines. Refer to plant spacing detail on drawing B1297000/3000.01a/0001
 - Scrub random mix in groups of 3 - 5 of each species (LE2.8)
 - Wetland Scrub random mix in groups of 3 - 5 of each species (LE2.8)
 - Existing Woodland to be managed (LE2.1.1)
 - Existing Woodland Edge to be Managed (LE2.2)
 - Scattered Trees in Wet Grassland, Marsh and Fen (LE4.1.1) Refer to plant spacing detail on drawing B1297000/3000.01a/0001
 - Scattered Scrub in Neutral Grassland (LE6.1.3.1) Refer to plant spacing detail on drawing B1297000/3000.01a/0001
 - Climbing plants on fences and structures - 4m linear spacing unless otherwise noted.
 - Woodland/woodland edge in-fill planting
 - Amenity Tree and Shrub Planting (LE3.1)
 - Extra heavy standard, semi-mature tree or multi-stem tree
 - Site of Special Scientific Interest (SSSI)
 - Site of Nature Conservation Importance (SNCI)
 - Native Species Hedgerows (LE4.3) Two staggered rows, planted at 0.5m centres, 0.5m between rows
 - Native Hedgerows with Trees (LE4.4) Two staggered rows, planted at 0.5m centres, 0.5m between rows. Trees shall be planted between rows at an average of 10m - 15m centres. Each tree shall be marked/identified with a pole as described in Appendix A3.0.5.1 Planting. Setting out sub-section VII in Revision 9 (or later) of the Series 3000 Appendices.
 - Ditch
 - Watercourse
 - Pond
 - Public Footpath
 - Byway
 - Bridleway
 - Existing trees, hedges & scrub to be retained
 - Woodland management zones
 - CPQ boundary
 - EF - EF - Bat fence
 - CB - CB - 1.8m close boarded fence
 - EP - EP - Post and wire fence with badger proofing
 - P&R - Timber post and four rail fence
 - SH1 - 0.6m x 1.8m timber post and rail fence
 - SH2 - 0.6m x 1.8m timber post and rail fence
 - E - Existing fence

Planting to be completed

C4	18/12/2015	Minor Planting Changes	LC	AS	AS	PDF
C3	04/11/2015	Planting revs to match scheme changes	AS	RM	RM	PDF
C2	11/08/2015	Plant Schedule Updated to Match Changes	CC	AS	TD	JP
C1	02/03/2015	Rev to match minor scheme layout changes	RM	AS	AB	JP
C0	26/07/2014	ISSUE FOR CONSTRUCTION	AS	RM	RM	AS
Rev	Rev. Date	Purpose of revision	Drawn	Checked	Rev'd	Apprv'd

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Client: HOCHTIEF
Employer: TAYLOR WOODROW

Project: BEXHILL TO HASTINGS LINK ROAD

Drawing title: PLANTING SHEET 10 OF 14

Drawing status: FOR CONSTRUCTION

Scale: 1:1000 @ A1 DO NOT SCALE

Jacobs No. B1297000

Client no.

Drawing number: B1297000-PH2/3000.01a/0010 Rev C4

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following:

CONSTRUCTION

- Likelihood of fly-tipped hazardous substances
- Existing overhead and underground high voltage cables
- Working near overhead power lines at dormouse crossing point
- Working adjacent to a railway
- Working on slopes steeper than 1:3
- Working near to site plant and other machinery

MAINTENANCE / CLEANING

Same as for construction

DECOMMISSIONING / DEMOLITION

Same as for construction

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement

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