

B1297000-PH2/3000.01a/0014 C2

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ALDER WOOD MANAGEMENT: Cyclical coppicing of hornbeam and sweet chestnut within the wood to encourage regeneration of ground flora. Mature standards of sweet chestnut would not be coppiced. Taller mature hornbeams will be left as they are. A quarter of the coppicing will be carried out during the first year of construction (before completion), a quarter in year 5, and remaining quarters by ESCC in Year 10 and then year 15. ESCC would restart the cycle in Year 20. Review and selectively remove some of the holly during the first year of construction to provide more light for the ground flora within the wood. Annual monitoring and removal/control of alien invasive species. Inspect areas of bracken to determine the possible benefit or otherwise of bracken control, and if necessary carry out bracken control by an agreed method in Year 1 and Year 5.

BRICKYARD SHAW MANAGEMENT: Coppicing of hazel will be carried out during the first year of construction (before completion), a quarter in year 5, and remaining quarters by ESCC in Year 10 and then year 15. ESCC would restart the cycle in Year 20 and 40 etc. Possible selective clearance of one or two trees to provide more light to the pond in the middle of the wood. Annual monitoring and removal/control of alien invasive species.

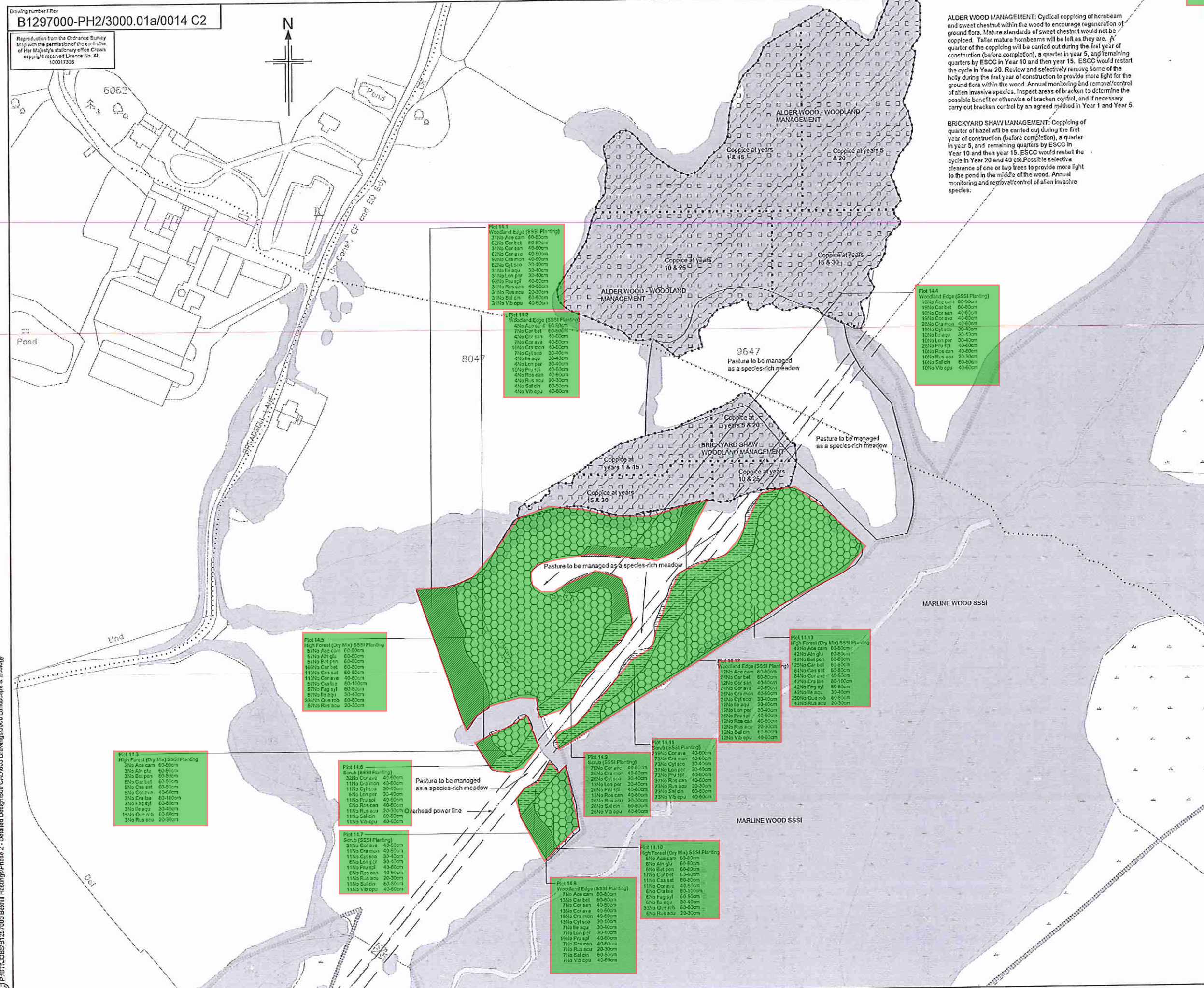
NOTES

1. All dimensions in metres unless otherwise stated.

KEY

- High Forest - Dry (Planting at average 2m centres, random mix in groups of 3-5 of each species, not to be planted in obvious or straight lines) (LE2.1 and LE2.4)
- High Forest - Wet (Planting at average 2.5m centres, random mix in groups of 3-5 of each species, not to be planted in obvious or straight lines) (LE2.1 and LE2.4)
- High Forest - Wet (Planting at average 2.5m centres, random mix in groups of 3-5 of each species, not to be planted in obvious or straight lines) (LE2.1 and LE2.4)
- Woodland Edge planting at average 1.5m centres, random mix of 3-5 of each species. Care must be taken not to plant in obvious or straight lines (LE2.1 and LE2.4)
- Scrub (Planting at average 1.5m spacing in a random mix in groups of 3-5 of each species, not to be planted in obvious or straight lines (LE2.3))
- Existing Woodland to be managed (LE2.1)
- Woodland management zones
- Site of Special Scientific Interest (SSSI)
- Watercourse
- Pond
- Existing trees, hedges & scrub to be retained
- Public footpath

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 spilled hazardous substances	
Existing overhead and underground high voltage cables	
Working near overhead power lines at dome/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	



P:\GTT\JOBS\B1297000 Boxhill Hastings\Phase 2 - Detailed Design\600 CAD\603 Drawings\3000 Landscape & Ecology

Rev	Rev. Date	Purpose of revision	Drawn	Checked	Rev'd	Apprv'd
C2	11/08/2015	Plant Schedule Updated to Match Changes	CO	AS	TD	JP
C1	03/03/2015	Notes clarifed	AS	RM	AS	JP
CO	25/07/2013	ISSUED FOR CONSTRUCTION	AS	RM	RM	AS

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Client: **HOCHTIEF TAYLOR WOODROW**

Project: **BEXHILL TO HASTINGS LINK ROAD**

Drawing title: **PLANTING SHEET 14 OF 14**

Drawing status: **FOR CONSTRUCTION**

Scale: 1:1000 @ A1 DO NOT SCALE
Jacobs No: B1297000
Client No:

Drawing number: **B1297000-PH2/3000.01a/0014** Rev: **C2**

This drawing is not to be used in whole or part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.

17 SEP 2015
TOSOS