

SUPPLEMENTARY LANDSCAPE INFORMATION FOR:

PROPOSED PREMIER INN EXTENSION, LITTLEHAMPTON

For:
WHITBREAD PLC

July 2015

This document is to be read in conjunction with Indigo Landscape Architect's drawing no. 561-01.

I - IMPLEMENTATION

General planting notes

All works shall to be undertaken to recognised horticultural practice and to relevant British Standards. The quality of all landscape works shall be carried out in accordance with British Standard 4428:1989 'Code Of practice For General Landscape Operations'. All trees and other plants included within the approved details shall be healthy, well formed specimens of a minimum quality that is compatible with British Standard 3936:1992 (Part 1) 'Specifications for Trees & Shrubs' and British Standard 4043 (where applicable). The following specification shall be strictly adhered to:

- In new planting areas, underlying subsoil shall be broken up / ripped as required to provide adequate drainage. Rubble / excess haunching shall be fully removed.
- All shrub and hedgerow planting to be planted in minimum 350mm depth of topsoil.
- Amenity grass areas to be topsoiled to a minimum 150mm depth of topsoil.
- Additional PAS 100 peat free organic matter shall be incorporated into the soil in shrub planting areas at a ratio of 1 cubic metre per 20 cubic metres and thoroughly mixed in prior to planting.
- Tree pits to be excavated to a minimum size of 500mm diameter larger than the rootball, with base broken up to minimum 300mm depth, below rootball. (Guide size 1200mm diameter, 700mm depth). Watering 'dishes' to be created around the base of each tree, to hold water directly over rootball during watering.
- Rootballed / container grown trees to be staked, and fixed with rubber tree ties. As noted in the schedule, all pine trees shall be container grown to maximise chance of establishment.
- Bare root trees shall be single staked, fixed with rubber tree ties.
- All main shrub planting and hedgerows to be mulched with 50mm ornamental bark mulch to suppress weeds-except where marked.
- Planting to be protected from rabbit damage, as appropriate.

Timing and monitoring of planting works

All planting shall be undertaken, at the latest, within the first planting season (1st October to 31st March inclusive) following substantial completion of the major construction and groundworks. The developer may however, undertake planting prior to this, outside the planting season, using fully containerised planting material. This is on the understanding that increased watering will be required to establish the planting successfully. All tree, hedgerow and shrub planting works will be undertaken and supervised by a competent professional landscape contractor.

WYNDHAM HOUSE, 65 THE CLOSE, SALISBURY, WILTSHIRE, SP1 2EN

INDIGO LANDSCAPE ARCHITECTS LIMITED

REGISTERED OFFICE: 35 CHEQUERS COURT, BROWN STREET, SALISBURY, WILTSHIRE, SP1 2AS. REGISTERED IN ENGLAND COMPANY No. 3958191

2 - LANDSCAPE MAINTENANCE AND MANAGEMENT

Long term design objectives

The general intent of landscape maintenance of the site is to ensure that over a period of time the planting develops to maturity, to the concept that has been approved by the local planning authority.

Management and maintenance is to be undertaken in such a way as to allow healthy plants to develop, unhindered by weed growth or other inhibiting factors.

Landscape maintenance schedules

All landscape maintenance work is to be undertaken by an experienced landscape maintenance contractor.

Maintenance visit, will typically be undertaken once monthly between October and March and twice monthly between April and September. A guide minimum number of 18 visits shall therefore be undertaken. The primary maintenance operations will include:

- Watering plants as necessary to aid establishment during the early years after planting.
- Keeping planting areas free from weeds. All planted / mulched areas shall be hand weeded or treated with an appropriated herbicide as appropriate / required.
- General pruning and trimming to ensure footways, signs etc. are not obscured and to ensure plants develop appropriately according to their species.
- Fertilising of planting once yearly in spring using a suitable slow release fertiliser.
- Removal of litter (to be undertaken as part of the general site cleaning and not necessarily by the landscape maintenance contractor).
- Replacing plants that fail where required, with the approved species, (within 5 years of planting as a minimum). All planting will be inspected annually in late summer. Any dead, dying or diseased plants shall be removed and replanted according to the approved plan in the following planting season (November-March)

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INDICATIVE PLANT SCHEDULE

TREE PLANTING

Species	Height (m)	Girth (cm)	Form	Root form / staking
Pinus nigra	2.5 – 3.0	-	Feathered	Container grow, low double staked
Acer campestre	Min. 3.50	14 - 16	Extra Heavy Standard	Root ball, single staked
Betula pendula	Min. 3.50	14 - 16	Extra Heavy Standard	Root ball, single staked
Pyrus calleryana 'Chanticleer'	Min. 3.50	14 - 16	Extra Heavy Standard	Root ball, single staked

NATIVE HEDGE PLANTING

Double staggered row. Rows 500mm apart, plants at 500mm spacing (4 plants / linear m)

Species	Size - cm	Rootform	Mix percentage
Acer campestre	40 - 60	B/R	20
Cornus sanguinea	60 - 80	B/R	5
Corylus avellana	60 - 80	B/R	20
Crataegus monogyna	40 - 60	B/R	30
Ilex aquifolium	30 - 40	2L pot	5
Prunus spinosa	40 - 60	2L pot	10
Rosa canina	60 - 80	B/R	10

SHRUB / GROUND COVER PLANTING

Species	Size - cm	Pot size	Density – no/m2
Choisya ternata	40 - 60	5L Container	2.5
Cotoneaster conspicuous 'Decorus'	30 - 40	3L Container	4
Lonicera Maigreen	30 - 40	3L Container	4
Hebe rakaiensis	20 - 30	3L Container	4
Hebe 'Midsummer Beauty'	30 - 40	3L Container	4
Hedera 'Hibernica'	30 - 40	2L Container	6
Photinia Red Robin	40 - 60	3L Container	3
Prunus 'Otto Luyken'	40 - 60	5L Container	3
Rosa glauca	60 - 80	3L Container	3
Rubus Betty Asburner	30 - 40	2L Container	5
Rhus typhina (multi-stem specimen shrub)	125 - 150	R/B	Counted
Symphoricarpos 'Hancock'	30 - 40	3L / B/R	4
Euonymus 'Silver Queen'	20 - 30	2L Container	5
Viburnum davidii	20 - 30	3L Container	4

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