

Tree Protection Plan B - Overlay

To be read in conjunction with Tree Report by
Arboricultural Consultant - Kim Gifford kim@treetesting.com
07831488456 4th October 2021

No dig area

Edge of
Vehicular Track

Retained Ash
Tree

Turning Area

Verges 3.75m wide

Road 4.5m wide

Passing place
width 6m min

Existing hedge

Mitigation and remedial work within the root protection area of T1: Pull back existing scalping by hand only to 150mm and install a cellular confinement system and include 'BIOCHAR' soil improvement to damaged areas as remedial treatment. Back fill with scalping. See Tree Protection Plan A for detailed root protection area. 12m radius from T1.

Mitigation and remedial work within the root protection area of T3: Pull back existing scalping by hand only to 150mm and install a cellular confinement system and include 'BIOCHAR' soil improvement to damaged areas as remedial treatment. Back fill with scalping. RPA 11m radius from T3.

Passing places

No dig area

T3

Mitigation and remedial work within the root protection area of T15: Pull back existing scalping by hand only to 150mm and install a cellular confinement system and include 'BIOCHAR' soil improvement to damaged areas as remedial treatment.. Back fill with scalping. Continue road direction to fence line to limit damage within the root protection area. 12m radius from T15.

Existing hedge

Hornbeam trees planted at 30m
centres set within a double row of
hawthorn hedging planted at
500mm centres

Existing 5m wide
woodland road with
initial passing area

Crossing point

Oak Tree

Crossing point

Hornbeam trees planted at
15m centres set within a
double row of hawthorn
hedging planted at 500mm
centres

Existing hedge

No dig area

--- RPA - T1, T3, T15.

— C-Class trees



IBJCI

Planning and Development Consultants

BJC Planning
The Gallery 3 South Street
Titchfield Hampshire PO14 4DL

Tel: 01329 842668
Fax: 01329 844726
Email: mail@bjcplanning.co.uk
Plans are for planning purposes only and subject to copyright.

Site Address
Tournbury Woods Drive,
Hayling Island
Location and Site Plan
Scale: 1:1250 at A4
Plan no.: H125/2021.04.23/SPRr
OS Licence No. 100017622

