

SGN 1 Monitoring tree protection

Always:

- have a pre-commencement meeting with the tree consultant before development starts
- use the tree consultant to regularly check that protection remains fit for purpose
- use the tree consultant to supervise work in RPAs
- keep a written record of supervision

SGN 9 Installing/upgrading surfacing in RPAs

Always:

- use the tree consultant to supervise work in RPAs
- minimise damage to roots and disturbance to soil in RPAs
- minimise excavation when installing or upgrading surfacing in RPAs

SGN 2 Fencing protected trees

Always:

- install protection before development starts
- make sure protection is fit for purpose, i.e. it prevents damage to trees and soil
- keep protection in place until there is no risk to trees
- get written permission to move or remove any protection

SGN 10 Installing structures in RPAs

Always:

- use the tree consultant to supervise work in RPAs
- hand-dig pile, pad, or post locations down to at least 60cm
- protect RPAs from contamination from poured wet concrete

SGN 3 Ground protection

Always:

- install protection before development starts
- make sure protection is fit for purpose, i.e. it prevents damage to trees and soil
- keep protection in place until there is no risk to trees
- get written permission to move or remove any protection

SGN 11 Installing services in RPAs

Always:

- use the tree consultant to supervise work in RPAs
- select the least damaging option when installing services, so prioritise trenchless, over broken trench over continuous trench
- hand-dig trenches if trenchless is not feasible

SGN 4 Pollution control

Always:

- keep toxic products away from RPAs

SGN 12 Landscaping in RPAs

Always:

- use the tree consultant to supervise work in RPAs
- avoid raising ground levels within 1m of the trunks of retained trees

SGN 7 Excavating in RPAs

Always:

- use the tree consultant to supervise work in RPAs
- use hand tools to dig in RPAs
- protect exposed roots from sunlight and drying out

How to use plan

More detailed guidance on each Site Guidance Note (SGN) can be found in a printed hard copy compilation of all the SGNs, *Manual for Managing Trees On Development Sites version 2.1*, issued to the Site Manager at the pre-commencement site meeting. (Note: This should be retained on site throughout the duration of works). Additionally, an electronic pdf compilation of all the SGNs, was submitted with this drawing to the local planning authority and the client. Alternatively, a pdf of each SGN can be downloaded by:

- clicking the image links in the electronic pdf version of this plan;
- holding a mobile phone QR (Quick Response) code reader over the QR code in the paper version of this plan; or,
- visiting our website at <https://www.barrelltreecare.co.uk/resources/technical-guidance>

SGN 8 Removing surfacing and structures in RPAs

Always:

- have a pre-commencement meeting with the tree consultant before development starts
- use the tree consultant to supervise work in RPAs
- minimise damage to roots and disturbance to soil in RPAs

Tree protection plan
Location of trees, categorisation & protection/management proposals

Steamer Point, Christchurch, Dorset.
(Planning Appeal Revised Layout)

Barrell Plan Ref: 18255-6

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For details of new tree planting refer to the Landscape Masterplan.

| Tree No | Species | Category | RPA Radius | Tree Works |
|--------------------|----------------------------|----------|------------|-----------------------------------------------------------------|
| All retained trees | | | | Carry out safety check and lift over site to 3-4m as necessary. |
| T1 | Sweet chestnut | B | 10.8 | - |
| T2 | Sycamore | C | 3.6 | Fell |
| T3 | Sycamore | C | 4.2 | Fell |
| T4 | Sycamore | B | 7.2 | Fell |
| T5 | Sycamore | C | 3.6 | Fell |
| T6 | Sycamore | C | 2.7 | Fell |
| G7 | Sycamore | B | 4.5 | Fell |
| T8 | Sycamore | C | 5.4 | Fell |
| T9 | Sycamore | C | 4.8 | Fell |
| T10 | Oak | C | 1.2 | Fell |
| T11 | Sweet chestnut | B | 11.4 | Fell |
| T12 | Sweet chestnut | U | 9.6 | Fell |
| T13 | Scots pine | B | 6.3 | Fell |
| T14 | Sweet chestnut | U | 3.0 | Fell for management |
| T15 | Scots pine | B | 5.1 | - |
| T16 | Scots pine | B | 4.2 | - |
| T17 | Sycamore | C | 4.2 | - |
| T18 | Sycamore | B | 4.8 | - |
| G19 | Sycamore | C | 4.5 | Fell |
| T20 | Sycamore | C | 4.2 | Fell |
| T21 | Sycamore | B | 5.4 | Fell |
| T22 | Sycamore | C | 3.0 | Fell |
| T23 | Sycamore | C | 5.4 | Fell |
| T24 | Oak | C | 6.6 | Fell |
| T25 | Sycamore | C | 6.6 | Fell |
| T26 | Sycamore | C | 1.2 | Fell |
| T27 | Sycamore | C | 3.9 | Fell |
| T28 | Sweet chestnut | B | 10.5 | Fell |
| T29 | Sycamore | C | 1.8 | Fell |
| T30 | Sweet chestnut | A | 8.4 | - |
| T31 | Sycamore | B | 6.9 | - |
| T32 | Sycamore | C | 3.6 | - |
| T33 | Sycamore | B | 5.1 | - |
| T34 | Sycamore | B | 4.8 | - |
| T35 | Sweet chestnut | A | 8.1 | - |
| T36 | Beech | B | 6.0 | - |
| T37 | Sycamore | B | 5.4 | - |
| T38 | Sycamore | C | 4.8 | - |
| T39 | Sycamore | C | 6.6 | - |
| T40 | Sycamore | A | 9.0 | - |
| T41 | Sycamore | B | 6.0 | - |
| T42 | Sycamore | A | 8.1 | - |
| T43 | Sycamore | B | 6.3 | Fell |
| T44 | Sycamore | C | 5.7 | Fell |
| T45 | Sycamore | B | 7.5 | - |
| T46 | Oak | C | 2.1 | - |
| T47 | Scots pine | B | 5.7 | - |
| T48 | Sycamore | B | 6.0 | - |
| T49 | Scots pine | B | 5.7 | - |
| T50 | Sycamore | C | 2.4 | - |
| T51 | Sycamore | C | 5.4 | - |
| T52 | Pine | A | 6.9 | - |
| T53 | Sycamore | B | 5.4 | - |
| T54 | Sweet chestnut | A | 9.0 | - |
| T55 | Sweet chestnut | A | 8.4 | - |
| T56 | Sycamore | C | 6.0 | - |
| T57 | Swedish whitebeam | C | 2.4 | - |
| W58 | Sycamore | A | 5.7 | - |
| T59 | Sycamore | C | 4.5 | - |
| T60 | Sycamore | B | 6.6 | - |
| T61 | Sycamore | B | 5.4 | - |
| T62 | Sycamore | B | 6.6 | - |
| T63 | Sweet chestnut | A | 14.4 | - |
| T64 | Ash | C | 1.8 | - |
| T65 | Birch | C | 1.2 | - |
| T66 | Sycamore | B | 6.9 | - |
| T67 | Ash | C | 1.8 | - |
| T68 | Sycamore | C | 1.8 | - |
| T69 | Sycamore | B | 7.2 | - |
| T70 | Sycamore | B | 7.5 | Fell |
| T71 | Sweet chestnut | C | 4.2 | Fell |
| T72 | Sycamore | C | 3.3 | Fell |
| T73 | Sycamore | C | 8.7 | Fell |
| T74 | Sycamore | C | 1.8 | Fell |
| T75 | Birch | C | 4.2 | Fell |
| T76 | Birch | B | 4.2 | Fell |
| T77 | Birch | B | 3.9 | Fell |
| T78 | Sycamore | C | 3.9 | Fell |
| T79 | Oak | U | 7.5 | Fell for management |
| T80 | Sycamore | B | 7.5 | - |
| T81 | Sycamore | C | 5.4 | - |
| T82 | Sycamore | B | 7.2 | - |
| T83 | Oak | A | 8.1 | - |
| T84 | Beech | A | 8.1 | - |
| T85 | Sycamore | B | 6.6 | - |
| T86 | Sweet chestnut | C | 10.5 | - |
| T87 | Sycamore | B | 6.0 | - |
| W88 | Sycamore, hazel, ash, lime | A | 4.8 | - |
| T89 | Maritime pine | B | 6.9 | - |
| T90 | Holm oak | C | 10.8 | Fell |
| T91 | Holm oak | A | 8.1 | - |
| T92 | Oak | B | 6.9 | Fell |
| T93 | Holm oak | B | 4.8 | Fell |
| T94 | Sycamore | B | 6.9 | Fell |
| T95 | Sycamore | B | 5.4 | Fell |
| T96 | Beech | C | 4.2 | Fell |
| T97 | Sycamore | A | 8.4 | - |
| T98 | Beech | C | 3.3 | Fell |
| T99 | Scots pine | B | 3.6 | Fell |
| T100 | Sweet chestnut | B | 4.2 | Fell |
| T101 | Holm oak | A | 8.1 | - |
| T102 | Holm oak | A | 10.8 | - |
| G103 | Holm oak | B | 9.3 | Fell |
| T104 | Holm oak | C | 4.5 | Fell |
| T105 | Holm oak | B | 5.7 | Fell |
| T106 | Holm oak | B | 9.9 | Fell |

Scale: 1:250 @ A0

Drawing References:
Topo = (June-28-2019) A087566-1 SUR/01 FINAL
Layout = (June-10-2021) 1851 02D

The existing areas of hard surfacing and structures within the RPAs for trees 101 & 102 will be carefully removed at an agreed part of the construction programme. Tree protection barriers will be installed as shown until the agreed works are scheduled. The new wall will be constructed using lintels to bridge roots where required. SGNs: 7, 8, 9, 10 and 11 apply.