APPENDIX 2

Tree Protection and Removal Plans

JSL2635_704-706

Plan 705
Plan 704
Plan 706
Plan 704

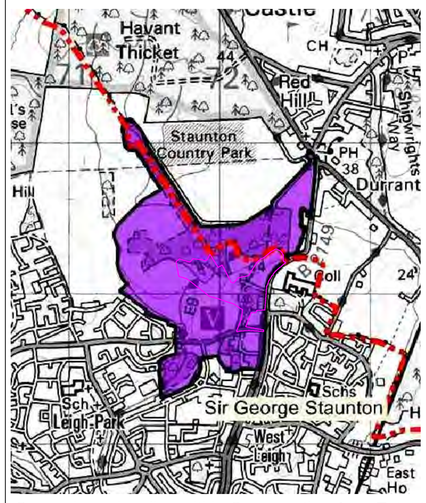
Veteran Camelia

Cobbled path to be restored, no excavation to occur

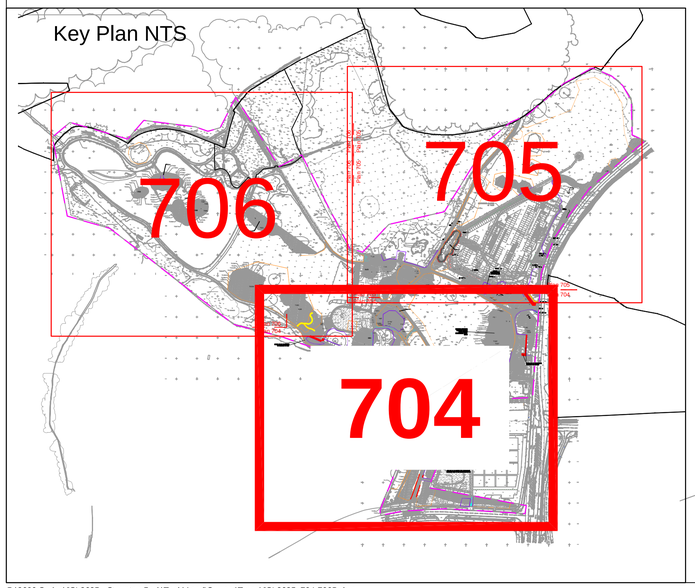
Remaining unsurveyed vegetation comprises dense, sprawling Rhododendron/ Cherry Laurel

Drainage to be undertaken as supervised hand dig only

Trial pits to be excavated under arboricultural supervision prior to path installation. See AMS



Survey boundary line within Conservation Area Extents.
Image taken from Havant Borough Council website.



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Notes

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Key

- Survey boundary.
- T1 — Tree with numbered reference. Canopy spread and BS5837:2012 tree quality category as shown below.
- T1# — Tree (in off-site or estimated location) with numbered reference. Canopy spread and BS5837:2012 tree quality category.
- G1 — Vegetation group with numbered reference. Canopy extents and BS5837:2012 tree quality category as shown below.

BS 5837:2012 Tree Quality Categories - Table 1

- Category A - High quality
- Category B - Moderate quality
- Category C - Low quality
- Category U - Unsuitable for retention

- Area designated as Ancient Woodland
- Root protection area (RPA) Calculated in accordance with Section 4.6 - BS5837:2012
- Tree to be removed with numbered reference. Canopy spread and BS5837:2012 tree quality category.
- Vegetation group or hedge to be removed with numbered reference. Canopy spread and BS5837:2012 tree quality category.
- Dense area of shrub vegetation proposed for selective thinning/ trees proposed for crown reduction/ lifting. See Allen Scott Vegetation Clearance and Restoration Method Statement
- Temporary protective fencing in accordance with Section 6.2 - BS5837:2012. See AMS Appendix 5 (details A & B) for example barrier
- High Visibility Plastic Mesh Barrier. See AMS Appendix 5 detail C for example barrier.
- Above ground construction requiring 'No-dig' design principles in accordance with APN12.
- 'No-dig' bark mulch path, to be installed by hand.
- Existing hard surfaced area to be restored to soft landscape. Breaking out to be completed using hand-held machinery under arboricultural supervision.
- Excavation to be completed by hand and/ or light, pedestrian operated plant not exceeding 2t (see AMS for details) under arboricultural supervision. Any required root pruning to be in accordance with BS 3998.

NOTES:

- Refer to RPS Tree Survey Report & Schedule for further details.
- Survey based on a visual inspection from the ground and is not intended as a full arboricultural inspection.
- Plan produced in accordance with recommendations set out in BS 5837:2012 - 'Trees in Relation to design, demolition and construction'.
- Due to the legal protection afforded to breeding birds vegetation removal should not take place during the bird nesting period; generally, although not restricted to, March - August inclusive.
- Survey based upon topographic survey produced by Sumo Survey services in September, 2016
- Pedestrian/ vehicular emergency access routes to be maintained at all times.
- All protective fencing to be completed and approved by LPA / CA prior to commencement of any site works
- All works to conform with requirements of:
  - BS 3998:2010 - Tree Works
  - BS 5837:2012 - Trees in relation to design, demolition and construction
  - NJUG 4 - Guidelines for Utility Services in Proximity to Trees
  - APN 12 - 'Through the Trees to Development'

Scale Bar
0m 25m 50m

Rev	Description	Date	Initial	Checked
B	Scheme revised and layout updated	03.2018	JB	DC
A	Minor amends	06.2017	JB	DC

RPS

Lakesbury House, Hiltingbury Road, Chandlers Ford.
Hampshire SO53 5SS
T: 02380 810 440 **E:** rpsso@rpsgroup.com **F:** 02380 810 449

Client: Hampshire County Council

Project: Staunton Park, Havant

Title: Tree Protection & Removal Plan Sheet 1 of 3

Status	Drawn By	PM/Checked by
For Planning	JB	DC

Job Ref	Scale @ A1	Date Created
JSL2635	1:500	30/09/2016

Drawing Number: 704

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