| | Arbo | ricultural Impacts | | |
|--|---|--|---------------------------------|---|
| Impacts | | | Nos. of trees | |
| Trees to be re Groups to be r | emoved removed (Partial rer | novals) | 15 6 (1) | |
| Trees to be tra | ansplanted | | 4 | |
| Trees with pro | pposed incursions in | to RPAs | 0 | |
| Groups with performed on the second s | roposed incursions | into RPAs | 0 | |
| Groups that w | rill pruning | | 0 | |
| | Tree | Work Schedule | | |
| No. | Species | Works | Category | |
| 10 11 | Yew | Fell to ground level; grind out stump Fell to ground level; grind out stump | B1 C1 | |
| 12 (G3) | Sycamore | Fell to ground level; grind out stump | B2 | |
| 14 (G3) | Sycamore | Fell to ground level; grind out stump | | Issue: Proposed walls within the RPAs of tree not 19, 20 (G3) and 47 - 49. |
| 36 37 | Prunus sp. Prunus sp. | Fell to ground level; grind out stump Fell to ground level; grind out stump | C1 B1 | Solution: Foundations of the proposed walls situate |
| 38 | Swedish whitebeam | Fell to ground level; grind out stump | Bı | than the existing sub-base; with the exception of pads that may be required. Foundations of all str |
| 39 40 | Prunus sp. Norway maple | Fell to ground level; grind out stump Fell to ground level; grind out stump | C1 B1 | be designed in conjunction with site investigation |
| 41 | Norway maple | Fell to ground level; grind out stump | B1 | |
| 43 | Norway maple | Fell to ground level; grind out stump | Bı | |
| 45 46 | Lime | Fell to ground level; grind out stump Fell to ground level; grind out stump | B1 B1 | |
| G2 | Sycamore | Fell to ground level; grind out stumps | C ₂ | Issue: Proposed walls within the RPAs of tree nos 15 16 18 |
| G6 | Various | out stumps Fell to ground level; grind out stumps | C2 | 19, 20 (G3) and 47 - 49. Solution: Foundations of the proposed walls situated outside |
| G7 | Various Silver birch | Fell to ground level; grind out stumps | C ₂ | of the footprint of the existing footpath are to be situated above the existing ground level; with the exception of any piles or |
| G9 | Various | Fell to ground level; grind out stumps | C ₂ | pads that may be required. Foundations of all structures are to be designed in conjunction with site investigations and |
| G10 All tree wor | Various rk is to be unde | Fell to ground level; grind out stumps ertaken in accordance with Britis | C2 Sh Standard | arboricultural advice. |
| BS 3998:20 All arisings Care is to b | 010 Tree work are to be remo be taken of the | Recommendations. byed and the site is to be left as ground around retained trees to | found. o make sure | |
| that it does operations. | s not become c . No equipment | ompacted as a result of tree sur or vehicles such as timber lorri | rgery ies, tractors, | C1 |
| excavators any retaine | ed trees, to prev | all be parked or driven beneath vent subsequent compaction an | the crowns of id root death. | |
| Ar | rboricultu | Iral Method Stater | ment | |
| All tree wor Please refe | rk is to be unde er to Arbtech C | ertaken in accordance with Britis onsulting Ltd. Tree Schedule, Al | sh Standard rboricultural | |
| Method Sta surveyed tr | atement and Tr rees and how a ad without dete | ee Protection Plan, for full detail Il aspects of the development m ment to retained trees | ils on all naybe | |
| implemente | | | | 9 |
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| | | | | • C1) Note: Tree no.9 was removed by others in June 2014 |
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