## Trees are categorised in accordance with the cascade chart in Table 1 of the British Standard BS 5837:2005 'Trees in relation to construction commendations' Category 'U' - Trees in such condition that they cannot realistically be retained as living trees in context of the current land use for longer than 10 years. Category 'A' - Trees of high quality with an estimated remaining life

expectancy of at least 40 years. ' - Trees of moderate quality with an estimated remaining Category life expectancy of at least 20 years. - Trees of low quality with an estimated remaining life Category 'C expectancy of at least 10 years, or young trees with a stem diameter below 150mm.

Tree Categories

## Root Protection Area

In order to avoid damage to the roots or rooting environment of retained trees, the Root Protection Areas (RPAs) should be plotted around each of the category A, B and C trees. This is a minimum area in m<sup>2</sup> which should be left undisturbed around each retained tree.

The RPA is calculated using the British Standard BS 5837:2012 'Trees n relation to design, demolition and construction - Recommendations The calculated RPA is capped to 707m<sup>2</sup>, which is the equivalent to a circle with a radius of 15m. Where there appears to be restrictions to

root growth the root protection area is reshaped to more accurately reflect the likely distribution of the roots.

## Foundations within RPAs

The use of traditional strip foundations can result in excessive root loss and as such should be avoided. Designs for foundations that would minimize the adverse impact upon trees soul include particular attention to the existing levels, proposed finished levels and cross sectional details. Site specific and specialist advice should be sought from the project engineers and arboriculturist

Root damage can be minimized by using: Piles with site investigation used to be determined their optimal

location whilst avoiding damage to roots important for the stability of the tree, by means of hand tools or compressed air soil displacement, to a minimum depth of 600mm: Beams, laid at or above ground level, and cantilevered as necessary to avoid tree roots identified by site investigation.

Where a slab for minor structures (e.g. shed base) is to be formed within the RPA, it should bear on the existing ground level, and should not exceed an area greater than 20% of the existing unsurfaced

Slabs for larger structures (e.g. dwellings) should be constructed with a ventilated air space between the underside of the slab and the existing soil surface (to enable gas exchange and venting through the soil surface. In such cases, a specialist irrigation system should be employed (e.g. roof run-off redirected under the slab). The design of the foundation should take into account of the effect on the load bearing properties of the underlying soil from the redirected roof run-off. Approval in principle for a foundation that relies on topsoil retention and roof run-off under the slab should be sought from building control authority prior to this approach being relied upon.

Where piling is to be installed near to trees, the smallest practical pile diameter should be used, as this reduces the possibility of striking major tree roots, and reduces the size of the rig required to sink the piles. If a piling mat is required, this should conform to the parameters for ground boarding. Use of the smallest practicle piling rig is also important where piling within the branch spread is proposed, as this can reduce the need for access facilitation pruning. The pile type should be selected bearing in mind the need to protect the soil and adjacent roots from the potentially toxic effects of uncured concrete, e.g. sleeved bored piles or screw piles.

## Hard surfacing within RPAs

information is compliant with British Standard BS5837:2012 Trees in relation to design demolition and

nstruction - Recommendations, section 7.5 Special engineering for foundations within the RPA.

Multi-dimmensional confinement system

Existing vegetation may be removed with hand tools or sprayed with an

approved non residual herbicide such as 'Glyphosate'. The new hard surfacing will be constructed using a 'No Dig' surfacing situated entirely above the existing soil surface and where needed using a proprietary cellular confinement system (GeoWeb or similar) laid over a bi-axel FriAx or similar). Proir to this any sm surface may be filled with clean sharp sand (not builders sand) to a maximum depth of 150mm. The 'GeoWeb' is to be back filled by hand with a no-fines aggregate of 20mm - 30mm. The area of 'GeoWeb' will be covered with a permeable geotextile fabric and the finished wearing course laid on top. Edge supports of an appropriate size and strenght should be set above ground level and secured with haunching or steel pins driven into the ground. the outer edge of the supports may be banked up with clean top soil. Road deck system

Where the area of the RPA(s) is covered by the proposed hard surfacing exceeds 20% of the total area of the uncovered RPA. It is proposed that the section of the proposed roadway/drive will be suspended entirely above the existing ground level. This will be achieved by constructing the suspended road platform by the minimum number of mini pile required to provide a stable structure. The design, materials and methodology of the 'road deck' are to be undertaken to an engineering specification in conjunction with arboricultural advice, to accommodate the likely loading to which it will be subjected to; however the following principles should be followed: The road deck is to be suspended entirely above the existing

ground level. Prevention of the void beneath the road deck being inhabited by rodents or other small mammals. A watering system is to be designed to either capture rain water and direct it onto the soil below the road deck or for the roadway to be permeable. These systems must take into account that if the surface is to be subjected to de-icing salt, an impermeable barrier or filtration system will be required to prevent contamination of the

rooting area. Pile locations are to be designed in conjunction with advice of the project arboriculturist and as identified during the site investigations to allow for the retention of roots that are important to the trees stability.

Piles should be lined and ground covered to prevent contamination of the rooting environment by concrete effluent run to the RPAs of tree nos. 3 and 5 have the potential to to cause soil collapse and lose of the rooting environment. To prevent this potential issue the line of basement adjacent to these RPAs should have sheet piling or a similar retaining system installed to retain the rooting environment, unless deemed unnecessary by the project engineers; if piling it is to be installed under arboricultural supervision.

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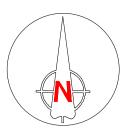
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Note: Proposed hard surfacing within the RPA of tree no. 17 will be situated no deeper than the existing hard surfacing; the existing sub base will be retained where possible and **only** removed where necessary.

0m 1m 3m 5m

10m





Coups with proposed incursions into RPAs       0         Tross that will require pruning       0         Arbooricultural Impacts       0         No.       Species       Proposed structure       Incursi         3       Line       Basement 5 hard surfacing       RPA         4       Holy       Hard surfacing       RPA         5       Noway maple       Basement 5 hard surfacing       RPA         6       Holy       Hard surfacing       RPA         9       Line       Garden room, hard surfacing       RPA         9       Line       Garden room, hard surfacing       RPA         10       Line       Garden room, hard surfacing       RPA         11       Holy       Hard surfacing & pergoa       RPA         12       Labornum       Hard surfacing & pergoa       RPA         13       Labornum       Hard surfacing & pergoa       RPA         13       Labornum       Hard surfacing & pergoa       RPA         13       Labornum       Hard surfacing & pergoa       RPA         14       Holy       Crown lift to 3 m above hard surfacing       10         13       Labornum       Hard surfacing & pergoa       RPA         14 </th <th>Trees with proposed incursions into RPAs         I           Groups with proposed incursions into RPAs         I           Trees that will require pruning         I           Groups that will require pruning         Inco           A         Arbocricultural Impacts         Inco           3         Line         Basement &amp; 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5     Norway maple     Basement & hard surfacing     RPA       6     Holy     Hard surfacing     RPA/Can       7     Maidenhair tree     Carden room, hard surfacing     RPA       8     Line     Carden room, hard surfacing     RPA       9     Line     Carden room, hard surfacing     RPA       10     Line     Carden room, hard surfacing     RPA       11     Holy     Hard surfacing & Repole     RPA/Can       13     Labornum     Hard surfacing & Repole     RPA/Can       13     Labornum     Hard surfacing & Repole     RPA/Can       14     Holy     Herd surfacing & Repole     RPA/Can       15     Species     Works     Cat       2     Common elder     Fell to ground level; remove stamp     In       3     Line     Crown lift to 3:m above hard surfacing     In       16     Holy     Crown lift to 3:m above hard surfacing     In       17     Norway maple     Crown lift to 4:m     In       18     Bay     Fell to ground level; remove stamp     In       19     Holy     Crown lift to 4:m     In       11     Holy     Crown lift to 4:m     In       12     Howntom     Fell to ground level; remove stamp     In <td>5       Norway maple       Basement &amp; hard surfacing       RPA         6       Holly       Hard surfacing       RPA         7       Maidenhair tree       Garden room, hard surfacing       RPA         8       Lime       Garden room, hard surfacing       RPA         9       Lime       Garden room, hard surfacing       RPA         10       Lime       Garden room, hard surfacing       RPA         11       Holly       Hard surfacing &amp; pergola       RPA         13       Laburnum       Hard surfacing &amp; pergola       RPA         14       Holly       Crown Replacement hard surfacing       RPA         3       Lime       Crown Ifit to 8m over site       RPA         4       Holly       Crown lift to 3.5m above hard surfacing       RPA         11       Holly       Crown lift to 4m over site       RPA         14       Holly       Crown lift to 4m over site       RPA         15       Bay       Fell to ground level; remove stump       RPA<td>5 6 7 8 9 10 11 13 17 <b>No.</b> 2 3 4 5 6 11 12 15 6 11 12 15 16 17 <b>All tree wo</b> BS 3998:2</td><td>Norway m Holly Maidenhair Lime Lime Lime Holly Labumu Silver bir Common elde Lime Holly Norway maple Holly Holly Holly Holly Silver birch</td><td>r tree</td><td>Basemi F Garden Garden Garden Hard s Replace</td><td>ent &amp; hard surfa- lard surfacing room, hard sur &amp; pergola room, hard sur &amp; pergola room, hard sur &amp; pergola surfacing &amp; per- surfacing &amp; per-</td><td>facing facing facing facing gola gola facing</td><td>RPA RPA / Can RPA RPA RPA RPA RPA / Can</td></td>	5       Norway maple       Basement & hard surfacing       RPA         6       Holly       Hard surfacing       RPA         7       Maidenhair tree       Garden room, hard surfacing       RPA         8       Lime       Garden room, hard surfacing       RPA         9       Lime       Garden room, hard surfacing       RPA         10       Lime       Garden room, hard surfacing       RPA         11       Holly       Hard surfacing & pergola       RPA         13       Laburnum       Hard surfacing & pergola       RPA         14       Holly       Crown Replacement hard surfacing       RPA         3       Lime       Crown Ifit to 8m over site       RPA         4       Holly       Crown lift to 3.5m above hard surfacing       RPA         11       Holly       Crown lift to 4m over site       RPA         14       Holly       Crown lift to 4m over site       RPA         15       Bay       Fell to ground level; remove stump       RPA <td>5 6 7 8 9 10 11 13 17 <b>No.</b> 2 3 4 5 6 11 12 15 6 11 12 15 16 17 <b>All tree wo</b> BS 3998:2</td> <td>Norway m Holly Maidenhair Lime Lime Lime Holly Labumu Silver bir Common elde Lime Holly Norway maple Holly Holly Holly Holly Silver birch</td> <td>r tree</td> <td>Basemi F Garden Garden Garden Hard s Replace</td> <td>ent &amp; hard surfa- lard surfacing room, hard sur &amp; pergola room, hard sur &amp; pergola room, hard sur &amp; pergola surfacing &amp; per- surfacing &amp; per-</td> <td>facing facing facing facing gola gola facing</td> <td>RPA RPA / Can RPA RPA RPA RPA RPA / Can</td>	5 6 7 8 9 10 11 13 17 <b>No.</b> 2 3 4 5 6 11 12 15 6 11 12 15 16 17 <b>All tree wo</b> BS 3998:2	Norway m Holly Maidenhair Lime Lime Lime Holly Labumu Silver bir Common elde Lime Holly Norway maple Holly Holly Holly Holly Silver birch	r tree	Basemi F Garden Garden Garden Hard s Replace	ent & hard surfa- lard surfacing room, hard sur & pergola room, hard sur & pergola room, hard sur & pergola surfacing & per- surfacing & per-	facing facing facing facing gola gola facing	RPA RPA / Can RPA RPA RPA RPA RPA / Can	
6       Holy       Hart surfacing       RPA / Car         7       Maidenhair tree       Garden room, hard surfacing       RPA         8       Lime       Garden room, hard surfacing       RPA         9       Lime       Garden room, hard surfacing       RPA         10       Lime       Garden room, hard surfacing       RPA         11       Holy       Hard surfacing & pergola       RPA         13       Laburnum       Hard surfacing & pergola       RPA         17       Silver birch       Repargola       RPA         13       Laburnum       Hard surfacing & pergola       RPA         14       Holy       Crow lift 0.3.5m above hard surfacing       RPA         15       Silver birch       Reparament hard surfacing       RPA         14       Holy       Crow lift 0.3.5m above hard surfacing       RPA         15       Norway maple       Crow lift 0.3.5m above hard surfacing       RPA         16       Holy       Crow lift 0.3.5m above hard surfacing       RPA         17       Holy       Crow lift 0.3.5m above hard surfacing       RPA         18       Lime       Crow lift 0.4m over site       RPA         19       Holy       Crow lift 0.4m over sit	6     Holly     Hard surfacing     RPA       7     Maidenhair tree     Garden room, hard surfacing & pergola     RPA       9     Lime     Garden room, hard surfacing & pergola     RPA       10     Lime     Garden room, hard surfacing & pergola     RPA       11     Holly     Hard surfacing & pergola     RPA       13     Laburnum     Hard surfacing & pergola     RPA       13     Laburnum     Hard surfacing & pergola     RPA       13     Laburnum     Hard surfacing & pergola     RPA       14     Holly     Hard surfacing & pergola     RPA       15     Species     Works     Vorks       2     Common elder     Fell to ground level; remove stump     Fell to ground level; remove stump       3     Lime     Crown lift to 3.5m above hard surfacing     Fell to ground level; remove stump       14     Holly     Crown lift to 4m     Fell to ground level; remove stump       15     Bay     Fell to ground level; remove stump       16     Silver birch     Fell to ground level; remove stump       17     Silver birch     Fell to ground level; remove stump       16     Silver birch     Fell to ground level;	6 7 8 9 10 11 13 17 7 <b>No.</b> 2 3 4 5 6 11 12 15 6 11 12 15 16 17 All tree wo BS 3998:2	Holly Maidenhair Lime Lime Lime Holly Laburu Silver bir Common elde Lime Holly Norway maple Holly Holly Holly Holly Silver birch	r tree	Garden I Garden I Garden I Garden I Hard s Hard s Replace	Hard surfacing room, hard sur & pergola room, hard sur & pergola room, hard sur & pergola room, hard sur & pergola surfacing & per- surfacing	facing facing facing facing gola gola facing	RPA / Can RPA RPA RPA RPA RPA / Can	
0       Line       Bergola       RPA         0       Line       Garden room, hard surfacing & pergola       RPA         10       Line       Garden room, hard surfacing & pergola       RPA         10       Line       Garden room, hard surfacing & pergola       RPA         11       Holy       Hard surfacing & pergola       RPA         13       Laburum       Hard surfacing & pergola       RPA         17       Bilver birch       Replacement hard surfacing       RPA         17       Bilver birch       Replacement hard surfacing       RPA         13       Laburum       Hard surfacing & pergola       RPA         14       Holy       Crown lift to Brower state       Cat         2       Common elder       Fell to ground level; remove stamp       Cat         3       Line       Crown lift to Brower state       Cat         6       Holy       Crown lift to Arm       Cat         12       Heavthore       Fell to ground level; remove stamp       Cat         15       Bay       Fell to ground level; remove state       Cat         16       Holy       Crown lift to Arm over state       Cat       Cat         17       Silver birch       Fell to	8       Lime       Garden room, hard surfacing & pergola         9       Lime       Garden room, hard surfacing & pergola         10       Lime       Garden room, hard surfacing & pergola         11       Holly       Hard surfacing & pergola       RPA         13       Laburnum       Hard surfacing & pergola       RPA         14       Holly       Replacement hard surfacing       RPA         15       Species       Works       Vorks       Vorown lift to 4m over site       Vorws       Vorwn	8 9 10 11 13 17 <b>No.</b> 2 3 4 5 6 11 12 15 6 11 12 15 16 17 All tree wo BS 3998:2	Lime Lime Lime Holly Laburnu Silver bir Common elde Lime Holly Norway maple Holly Holly Holly Holly Silver birch	er Fell t Crow e Crow	Garden i Garden i Garden i Hard s Hard s Replace	& pergola room, hard sur & pergola room, hard sur & pergola room, hard sur & pergola surfacing & per- surfacing & per- ement hard surf Sched Works	facing facing gola gola facing	RPA RPA RPA/Can RPA/Can	
0       Lime       Carden room, hard surfacing & propole       RPA         10       Lime       Garden room, hard surfacing & pergola       RPA         11       Holy       Hard surfacing & pergola       RPA / Can         13       Latumum       Hard surfacing & pergola       RPA / Can         17       Silver birch       Replacement hard surfacing       RPA         17       Silver birch       Replacement hard surfacing       RPA         18       Latumum       Hard surfacing & pergola       RPA         19       Lime       Crown lift to 8m over site       Cat         2       Common elder       Fell to ground level; removes stump       East         3       Lime       Crown lift to 4m       East         4       Holy       Crown lift to 4m       East         19       Bay       Fell to ground level; removes stump       East         19       Bay       Fell to ground level; removes stump       East to be taken of the ground level; removes stump       East to be taken of the ground level; removes stump       East to be taken of the ground level; removes stump       East to be taken of the ground level; removes stump       East to be taken of the ground level; removes stump       East to be taken of the ground level; removes stump       East to be taken of the ground level; removes stum <td>9       Lime       Garden room, hard surfacing &amp; pergola         10       Lime       Garden room, hard surfacing &amp; pergola         11       Holly       Hard surfacing &amp; pergola       RPA         13       Laburnum       Hard surfacing &amp; pergola       RPA         14       Holly       Replacement hard surfacing       RPA         17       Silver birch       Replacement hard surfacing       RPA         2       Common elder       Fell to ground level; remove stump       RPA         3       Lime       Crown lift to 8m over site       RPA         4       Holly       Crown lift to 3.5m above hard surfacing       RPA         11       Holly       Crown lift to 4m       RPA       RPA         12       Hawthorn       Fell to ground level; remove stump       RPA         15       Bay       Fell to ground level; remove stump       RPA         16       Silver birch       Crown lift to 4m over site       RS         All tree work is to be undertaken in accordance with British Str&lt;</td> <td>9 10 11 13 17 No. 2 3 4 5 6 11 12 15 16 17 All tree wo BS 3998:2</td> <td>Lime Lime Holly Labumu Silver bir Common elde Lime Holly Norway maple Holly Holly Holly Hawthorn Bay</td> <td>ee W er Fell t Crow e Crow</td> <td>Garden i Garden i Hard s Hard s Replace</td> <td>&amp; pergola room, hard sur &amp; pergola room, hard sur &amp; pergola surfacing &amp; per- surfacing &amp; per- ement hard surf</td> <td>facing facing gola gola facing</td> <td>RPA RPA RPA / Can RPA</td>	9       Lime       Garden room, hard surfacing & pergola         10       Lime       Garden room, hard surfacing & pergola         11       Holly       Hard surfacing & pergola       RPA         13       Laburnum       Hard surfacing & pergola       RPA         14       Holly       Replacement hard surfacing       RPA         17       Silver birch       Replacement hard surfacing       RPA         2       Common elder       Fell to ground level; remove stump       RPA         3       Lime       Crown lift to 8m over site       RPA         4       Holly       Crown lift to 3.5m above hard surfacing       RPA         11       Holly       Crown lift to 4m       RPA       RPA         12       Hawthorn       Fell to ground level; remove stump       RPA         15       Bay       Fell to ground level; remove stump       RPA         16       Silver birch       Crown lift to 4m over site       RS         All tree work is to be undertaken in accordance with British Str<	9 10 11 13 17 No. 2 3 4 5 6 11 12 15 16 17 All tree wo BS 3998:2	Lime Lime Holly Labumu Silver bir Common elde Lime Holly Norway maple Holly Holly Holly Hawthorn Bay	ee W er Fell t Crow e Crow	Garden i Garden i Hard s Hard s Replace	& pergola room, hard sur & pergola room, hard sur & pergola surfacing & per- surfacing & per- ement hard surf	facing facing gola gola facing	RPA RPA RPA / Can RPA	
10       Line       Garden room, hand surfacing       RPA         11       Holiy       Had surfacing & pergola       RPA / Can         13       Labumum       Had surfacing & pergola       RPA         17       Silver birch       Replacement hard surfacing       RPA         17       Silver birch       Replacement hard surfacing       RPA         Interest Works       Cat         2       Common elder       Fell to ground level; remove stump       Interest         3       Line       Crown lift to 8 nover site       Interest       Interest         6       Holy       Crown lift to 5 nover site       Interest       Interest         10       Holy       Crown lift to 6 nover site       Interest       Interest         11       Holy       Crown lift to 6 nover site       Interest       Interest         11       Holy       Crown lift to 6 nover site       Interest       Interest         11       Holy       Crown lift to 6 nover site       Interest       Interest         12       Heavtorn       Fell to ground level; grind out stump       Interest       Interest       Interest         13       Line       Common elder       Torwn lift to 6 nover site       Interestor m	10       Lime       Garden room, hard surfacing & pergola         11       Holly       Hard surfacing & pergola       RPA         13       Laburnum       Hard surfacing & pergola       RPA         13       Laburnum       Hard surfacing & pergola       RPA         13       Laburnum       Hard surfacing & pergola       RPA         17       Silver birch       Replacement hard surfacing       RPA         13       Laburnum       Hard surfacing & pergola       RPA         14       Holly       Replacement hard surfacing       RPA         2       Common elder       Fell to ground level; remove stump       RPA         3       Lime       Crown lift to 3.5m above hard surfacing       RPA         4       Holly       Crown lift to 3.5m above hard surfacing       RPA         11       Holly       Crown lift to 4m       RPA         12       Hawthorn       Fell to ground level; remove stump       RPA         15       Bay       Fell to ground level; remove stump       RPA         16       Silver birch       Fell to ground level; remove stump       RPA         17       Silver birch       Fell to ground level; remove stump       RPA         16       Silver birch	No.         2           3         4           5         6           11         12           15         16           17         All tree wo	Lime Holly Labumu Silver bir Common elde Lime Holly Norway maple Holly Holly Holly	ee W er Fell t Crow e Crow	Garden Hard s Hard s Replace	& pergola room, hard sur & pergola surfacing & per- surfacing & per- ement hard surf Sched Works	facing gola gola facing	RPA RPA / Can RPA	
Image: Second	Appropriate       Appropriate       Appropriate         11       Holly       Hard surfacing & pergola       RPA         13       Laburnum       Hard surfacing & pergola       RPA         17       Silver birch       Replacement hard surfacing       Image: Solution of the surfacing         17       Silver birch       Replacement hard surfacing       Image: Solution of the surfacing         18       Common elder       Fell to ground level; remove stump       Image: Solution of the surfacing         3       Lime       Crown lift to 3.5m above hard surfacing       Image: Solution of the surfacing         5       Norway maple       Crown lift to 4m       Image: Solution of the surfacing         11       Holly       Crown lift to 4m       Image: Solution of the surfacing         11       Holly       Crown lift to 4m       Image: Solution of the surfacing         13       Latworm       Fell to ground level; remove stump       Image: Solution of the solution of the surfacing         14       Holly       Crown lift to 4m over site       Image: Solution of the solution of	11 13 17 No. 2 3 4 5 6 11 12 15 16 17 All tree wo BS 3998:2	Holly Laburnu Silver bir Common elde Lime Holly Norway maple Holly Holly Holly Silver birch	ee W er Fell t Crow e Crow	Hard s Hard s Replace	& pergola surfacing & per- surfacing & per- ement hard surf Sched Works	gola gola facing	RPA / Can RPA	
13       Labumum       Hard surfacing & pergola       RPA         17       Silver birch       Replacement hard surfacing       RPA         Tree Work Schedule         No.       Species       Works       Cat         2       Common elder       Fell to ground level; remove stump       1         3       Line       Crown lift to 3.5m above hard surfacing       1         4       Holly       Crown lift to 3.5m above hard surfacing       1         11       Holly       Crown lift to 3.5m above hard surfacing       1         12       Hawthorn       Fell to ground level; remove stump       1         13       Bay       Fell to ground level; grind out stump       1         14       Holly       Crown lift to 4m over site       1         15       Bay       Fell to ground level; remove stump       1         16       Silver birch       Fell to ground level; remove stump       1         17       Silver birch       Fell to ground level; remove stump       1         18       Bay       Fell to ground level; remove stump       1         19       Bay       Fell to ground level; remove stup       1         All arisings are to be removed and	13       Laburnum       Hard surfacing & pergola         17       Silver birch       Replacement hard surfacing         Tree Work Schedule         No.       Species       Works         2       Common elder       Fell to ground level; remove stump         3       Lime       Crown lift to 8m over site         4       Holly       Crown lift to 3.5m above hard surfacing         5       Norway maple       Crown lift to 3.5m above hard surfacing         11       Holly       Crown lift to 4m         12       Hawthorn       Fell to ground level; remove stump         15       Bay       Fell to ground level; remove stump         16       Silver birch       Fell to ground level; remove stump         17       Silver birch       Crown lift to 4m over site         All tree work is to be undertaken in accordance with British Sta         BS 3998:2010       Tree work - Recommendations.         All arisings are to be removed and the site is to be left as foun         Care is to be taken of the ground around retained trees to mal         that it does not become compacted as a result of tree surgery         operations. No equipment or vehicles such as timber lorries, tre         All arisings are to be removent subsequent compaction and roc <t< td=""><td>No.         2           3         4           5         6           11         12           15         16           17         All tree wo           BS 3998:2         3998:2</td><td>Laburnu Silver birch</td><td>ee W er Fell t Crow e Crow</td><td>Hard s Replace</td><td>surfacing &amp; person ement hard surf Sched Works</td><td>gola facing</td><td>RPA</td></t<>	No.         2           3         4           5         6           11         12           15         16           17         All tree wo           BS 3998:2         3998:2	Laburnu Silver birch	ee W er Fell t Crow e Crow	Hard s Replace	surfacing & person ement hard surf Sched Works	gola facing	RPA	
Image: style style     Replacement hard surfacing     RPA       Tree Work Schedule       No.     Species     Works     Cat       2     Common elder     Fell to ground level: remove stump     1       3     Line     Crown lift to 8m over site     1       4     Holty     Crown lift to 8m over site     1       6     Holty     Crown lift to 3.5m above hard surfacing     1       11     Holty     Crown lift to 4m     1       12     Hawthorn     Fell to ground level; remove stump     1       13     Silver birch     Fell to ground level; remove stump     1       14     Holty     Crown lift to 4m over site     1       15     Bay     Fell to ground level; remove stump     1       16     Silver birch     Crown lift to 4m over site     1       17     Silver birch     Crown lift to 4m over site     1       All arisings are to be removed and the site is to be left as found.     Care is to be taken of the ground around relained trees to make su that it does not become compacted as a result of trees strees, to prevent subsequent compaction and root dee       No. of Trees to be Removed       Moreas to be removed and the site is to be consult to an all arisings are to be removed and surfacing the doe colspan= the trees, to prevent subsequent compacting an all oread as the sult of the deve	17       Silver birch       Replacement hard surfacing         17       Silver birch       Replacement hard surfacing         Tree Work Schedule         No.       Species       Works         2       Common elder       Fell to ground level; remove stump         3       Lime       Crown lift to 8m over site         4       Holly       Crown lift to 3.5m above hard surfacing         5       Norway maple       Crown lift to 4m         12       Hawthorn       Fell to ground level; remove stump         15       Bay       Fell to ground level; remove stump         16       Silver birch       Fell to ground level; remove stump         17       Silver birch       Fell to ground level; remove stump         16       Silver birch       Fell to ground level; remove stump         17       Silver birch       Fell to ground level; remove stump         18       S3998:2010       Tree work - Recommendations.         All tree work is to be undertaken in accordance with British States       S3998:2010         Care is to be taken of the ground around retained trees to made that it does not become compacted as a result of tree surgery operations. No equipment or vehicles such as timber lorries, trexcavators or cranes shall be parked or driven beneath the cranor any retained trees, to prevent subsequent compaction and roce any r	No.           2           3           4           5           6           11           12           15           16           17           All tree wo           BS 3998:2	Silver bir Common elde Lime Holly Norway maple Holly Holly Hawthorn Bay	ee W er Fell t Crow e Crow	Replace	Sched Works	facing		
No.       Species       Works       Cat         2       Common elder       Fell to ground level, remove slump       1         3       Lime       Crown lift to 35m above hard surfacing       1         4       Holly       Crown lift to 35m above hard surfacing       1         5       Norway maple       Crown lift to 35m above hard surfacing       1         11       Holly       Crown lift to 35m above hard surfacing       1         12       Hawthom       Fell to ground level; remove stump       1         13       Bay       Fell to ground level; remove stump       1         14       Holly       Crown lift to 4m       1         15       Bay       Fell to ground level; remove stump       1         16       Silver birch       Fell to ground level; remove stump       1         18       Silver birch       Crown lift to 4m over sile       1         All arisings are to be removed and the sile is to be left as found.       Care is to be taken of the ground around retained trees to make su that it does not become compacted as a result of tree surgery operations. No equipment or vehicles such as timber torries, tracto excavators or cranes shall be parked or driven beneath the crowns any retained trees, to prevent subsequent compaction and root deet         No. of Trees to be Reemoved       Image       C	No.         Species         Works           2         Common elder         Fell to ground level; remove stump           3         Lime         Crown lift to 8m over site           4         Holly         Crown lift to 3.5m above hard surfacing           5         Norway maple         Crown lift to 3.5m above hard surfacing           6         Holly         Crown lift to 3.5m above hard surfacing           11         Holly         Crown lift to 4m           12         Hawthorn         Fell to ground level; remove stump           15         Bay         Fell to ground level; remove stump           16         Silver birch         Fell to ground level; grind out stump           17         Silver birch         Crown lift to 4m over site           All tree work is to be undertaken in accordance with British Sta         BS 3998:2010 Tree work - Recommendations.           All arisings are to be removed and the site is to be left as foun         Care is to be taken of the ground around retained trees to mal that it does not become compacted as a result of tree surgery operations. No equipment or vehicles such as timber lorries, treexcavators or cranes shall be parked or driven beneath the creating any retained trees, to prevent subsequent compaction and roce <b>No. of Trees to be Reemoved U A</b> 0         0         1	2 3 4 5 6 11 12 15 16 17 All tree wo BS 3998:2	Species Common elde Lime Holly Norway maple Holly Holly Hawthorn Bay Silver birch	Fell t Crow Crow e Crow	o ground le	Works	ule		
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ergola:

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ould be checked on site. No dimens

drawing was produced in colour - a monochrome copy should not be relied upon

base drawing in which this plan is based.

otech Consulting Ltd, 2016

are to be scaled

se notify us of any discrepancies found. Arbtech Consulting Ltd. cannot be held responsible for inaccuraci

rawing in which this plan is based. Irawing is designed to reflect the principles of the layout or design only, and relates only to the protection of

drawing is not to be read as a definitive part of the engineering or construction designs or method stateme n architect or structural engineer should be contacted over any matters of construction, detailing or specification d for any standards or regulatory requirements relating to proposed structures, hard surfacing or underground

Issue: Proposed pergola is situated within the RPAs of tree nos.7 - 11 and 13. Solution: All excavations for the support posts are to be undertaken under direct onsite arboricultural supervision. Individual posts may need to be relocated to preserve roots that are important to the stability of the trees.