

**Schedule of proposed works for Manor Copse, Felpham (06/09/13)**  
(Our file ref: 9324-Twap-Info-DC)

| Tree No | Species        | Description of proposed work                                                                                                                                                | Reasons for carrying out the proposed work                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
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| 1 & 2   | Horse chestnut | <ul style="list-style-type: none"> <li>• Fell and replace.</li> <li>• Replacements to comprise of either semi mature elm (Ulmus 'New Horizon') or Common walnut.</li> </ul> | <ul style="list-style-type: none"> <li>• Both trees are mature, in excess of 20m in height with stem diameters in excess of 85cm. Both grow immediately to the rear of the adjacent dwelling, within 2m of the flank wall.</li> <li>• Both trees are now in decline with sparse crowns and are infected to varying degrees of bacterial canker.</li> <li>• Historically the crowns have been heavily reduced on the southern aspect to reduce the branches overhanging the adjacent dwelling back to the boundary line leaving both trees with severe asymmetric crowns. Both trees now pose a high risk of branch failure due to their asymmetric and exposed crowns.</li> <li>• A new development of two new dwellings is now nearing completion and both trees are within the grounds of the southern plot.</li> <li>• Although the trees are large, they have a limited wider amenity simply due to the number of mature trees within the locality. They can be seen from Limmer Lane but the aspect of their crowns visible from a public viewpoint is the aspect that has been heavily reduced which is unsightly.</li> <li>• Two new semi mature replacements at a minimum height of 6m-8m are proposed to mitigate their loss which will reflect local character and be sustainable into the long term.</li> </ul> |