

Minster street park, Wilton, SP2 0BA

T2	Sycamore	18M	700MM	E.M	• Wide mouthed included bark union @2.5M, repair wood evident. • Multiple large diameter cavities in crown. Tree appears to have been historically reduced at some stage. • Extensive longitudinal decay column @7M and 10M, secondary stem. • Secondary and tertiary branches engulf adjacent streetlight. • Carry out a lateral branch reduction, clearing light by 2-3M. • Monitor the cavity and surrounding structure annually for evidence of progression – such as cracking or fungal fruiting bodies.	N/A	1
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G2	Mixed spp	5-20M	-	S.M – E.M	• Large copse of mixed broadleaves and evergreens situated along side bank of river wylfe and recreation area. • Spp: Common Ash, Sycamore, Walnut, Horse chestnut, English yew, Common Holly, Willow, Common Beech and cherry plum. • Inspecting: north – south. • Insignificant and significant deadwood throughout group – appears shade related. Most prevalent in ash species. • Crown clean – remove all significant deadwood from group. • G2.1: Walnut: Main stem leans east – phototropism. Currently no sign of ground heave. • G2.2-4: 3x Sycamore: lapsed pollards. All points of attachment appear good at this time with no signs of branch failure, full or partial. • G2.5: Common Ash: Ash dieback symptoms evident. Class 3 – 25% - 50% of remaining canopy. • Section fell to 3M. Retain main stem @3M for habitat. • G2.6: Common Ash: Ash dieback symptoms evident. Class 3 – 25% - 50% of remaining canopy. • Section fell to 3M. Retain main stem @3M for habitat. • G2.7: Blackthorn: Wide mouthed included union @1.4M, minor repair wood evident.	1/500k 1/50K 1/50K 1/100K N/A	1 1 1 1 1
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					• G2.8: Common Ash: Asymmetric crown – crown leans over the footpath and bowls club. Significant deadwood in crown. Stubs and snags in lower crown indicate poor pruning practice. Lower primary branch suppresses growth of Blackthorn. • Remove deadwood. • End-weight reduce extended primary branch, pruning to clear building by 2M. • G2.9: Common Beech: Minor scuffing to exposed scaffold roots. Wide mouthed included bark union @6M, pointy nosed repair wood evident. • Carry out an aerial inspection of the union @6M. Assess structural integrity of union.		
T5	Common Beech	20M	800MM	M	• Raised cracks run across width of footpath – scaffold roots lifting/cracking tarmac. • 1x main stem cavity @6M – minor decay ingress visible from ground level. Further investigation should be considered. • Minor insignificant deadwood, upper crown. • Minor significant deadwood, mid-upper crown. • 1x hung-up dead branch @10M. • Remove deadwood and hung-up branch.	1/500k	1
T24	Cedar Of Lebanon	19M	1000MM	M	• Significant landscape feature. • Large tree with a broad spreading open growth form – large diameter primary branches emanate from main stem – currently all primary branch unions appear sound. • Insignificant and significant deadwood throughout crown. • 1x self-set holly grows from small union @4M. • Remove significant deadwood >70mm+. • Due to growth form – monitor tree during/after high cross winds and/or heavy snow.	N/A 1/10K	1 1

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