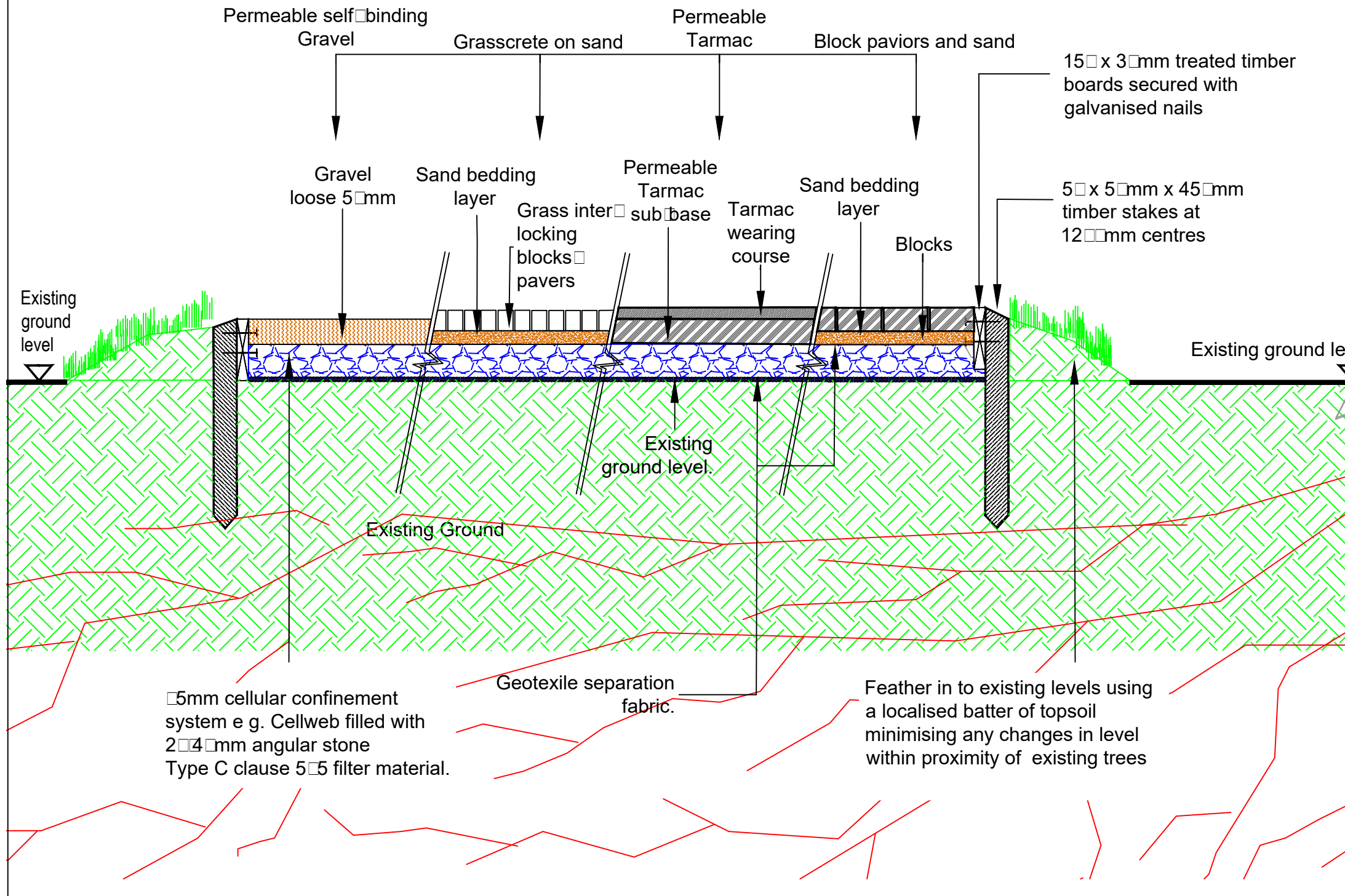


APPENDIX 3

No- Dig Footpath Detail

JSL2635_400



		STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No		Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)	
					N	E	S	W									
T	53	Populus balsamifera Balsam Poplar	Remove	21.50	3.00	5.00	3.50	0.50	0.41	1.00	1.25	EM	Good	Moderate dead wood/die back in lower crown, vigorous upper crown. Strong apical growth.	20+	C2	
T	54	Picea sp. Spruce	Remove	21.00	2.50	5.50	3.00	2.50	0.47	1.00	2.00	EM	Fair	Shade avoidance response has resulted in strong apical growth, little foliage on lower-mid stem, Narrow crown. Vigorous foliage where present. Minor lean on lower stem, corrected in crown.	20+	C2	
T	55	Populus tremula Aspen	Remove	20.00	4.50	3.00	1.50	2.00	0.37	1.00	6+	EM	Good/Fair	Shade avoidance response resulting in strong apical growth, little foliage around lower-mid stem. Vigorous foliage where present. Minor dead wood, lower-mid stem.	20+	C2	
T	71	Prunus avium Wild Cherry	Remove	7.00	4.00	4.50	3.50	3.50	0.33	1.00	—	M	Poor/Good	Moribund. Limited useful lifetime and amenity.	<10	C1	
T	87	Thuja plicata Western Red Cedar	Remove	14.00	7.00	4.00	4.50	7.00	0.65 0.45 0.15 0.50 0.34 0.37 0.42	7.00	2.00	M	Fair/Good	Multistemmed stand. Some basal limbs extend horizontally before ascending to north. Scrappy form, vigorous crown.	30+	C2	
T	88	Thuja plicata Western Red Cedar	Remove	14.00	4.00	3.50	5.50	3.50	0.65	1.00	1.50	EM	Fair/Good	Growth bias to south, asymmetric crown, vigorous. Bark damage to lower stem, part occluded. Partially failed limb. South crown over path. Further inspection recommended, possible need for pruning.	25+c2	C2	

STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No	Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)
				N	E	S	W								
T 123	Sequoia sempervirens Coast Redwood	Remove	26.00	2.50	3.50	2.50	1.50	0.65	1.00	2.00	EM	Fair	Heavily suppressed crown by T121 and T122. Extensive dead wood and die back, foliage is concentrated to east side. Strong leader.	15+	C2
T 124	Salix sp Willow	Remove	7.00	3.00	3.00	0.50	2.00	0.16	1.00	1.50	SM	Fair/Good	Stem leaning north. Vigorous crown. Insignificant.	20+	C2
T 127	Thuja plicata Western Red Cedar	Remove	22.00	4.00	2.50	2.50	4.00	0.80	1.00	0.00	M	Fair/Good	Strong central leader. Bifurcates at approximately 3.5m, limited inspection of union. Prominent skyline amenity. Dead wood in inner/lower crown.	25+	B1
T 128	Thuja plicata Western Red Cedar	Remove	22.00	4.00	4.00	5.00	2.00	0.65	1.00	0.00	M	Good	Strong apical leader. Crown suppressed to the west by T127. Dead wood in inner/lower crown.	25+	B1
T 129	Prunus avium Wild Cherry	Remove	7.00	5.00	5.00	5.00	5.00	0.46	1.00	1.50	M	Fair/Good	Pruning wounds to stem. Extensive Ivy in inner-mid crown. Vigorous. Multiple limbs diverge at approximately 2m	10+	C2
T 133	Pinus sylvestris Scots Pine	Remove	25.00	2.50	5.00	5.00	2.50	0.48	1.00	6+	EM	Fair/Good	Thin crown, shade avoidance response type growth. Deadwood stubs lower-mid stem. Fair wind throw. Stem leaning to south east.	20+	C2

		STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No		Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)	
					N	E	S	W									
T	149	Cedrus atlantica Atlas Cedar	Remove	12.00	0.50	3.00	5.00	3.00	0.37	1.00	2.00	EM	Fair/Good	Fair apical growth, stem off kilter with bias to south. Vigorous crown.	40+	C2	
T	153	Prunus avium Wild Cherry	Remove	9.50	2.00	4.50	4.00	4.50	0.21	1.00	2.00	EM	Fair/Good	Minor included growth at branch-stem union. Apically strong, vigorous crown.	20+	C2	
T	180	Quercus robur English Oak	Remove	20.00	5.50	3.50	4.00	5.00	1.10	1.00	4.00	D	Dead	Tree has died. Recommend conservation deadwood/pollarding to invertebrate tower. Ganoderma present on stem. Extensive deadwood, liable to drop. Evidence of previous crown reduction.	<10	C3	
T	190	Corylus avellana Common Hazel	Remove	5.00	5.00	2.50	2.00	3.00	Combined Est 0.30	10.00	0.50	EM	Good	Multistemmed stand of hazel.	20+	C2	
T	200	Fraxinus excelsior Common Ash	Remove	16.00	5.00	5.50	3.50	5.50	0.25	1.00	5.00	SM	Good	Good bud extension. Insignificant landscape amenity . Future potential.	20+	C2	
T	202	Prunus avium Wild Cherry	Remove	13.00	5.00	5.00	3.50	4.50	0.33	1.00	3.00	M	Fair/Good	Vigorous crown. Included branch stem unions. Pruning mounds to lower stem. Ivy previously severed.	10 - 20	C2	
T	203	Thuja plicata var. Variagated Western Red Cedar	Remove	12.00	4.00	3.50	3.00	3.00	0.35	1.00	0.00	EM	Good	Strong apical growth. Vigorous crown.	20+	C2	
T	207	Cryptomerica japonica Japanese Cedar	Remove	15.00	2.00	2.50	4.50	2.50	0.35	1.00	4.00	EM	Fair	Assymetric crown. Large bark wound, semi occluded. Tap test suggested not hollow. Decay of inner foliage.	10 - 20	C2	

STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No	Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)
				N	E	S	W								
T 208	Acer pseudoplatanus Sycamore	Remove	14.00	6.00	6.00	6.50	6.50	0.37 0.19	2.00	2.00	EM	Fair/Good	Typically vigorous crown. Moderate ivy in mid crown. Minor included bark in some growth-stem unions.	20+	C2
T 209	Ilex aquifolium Common Holly	Remove	9.00	2.50	3.50	4.50	3.50	0.21 0.21	2.00	2.00	EM	Fair/Good	Bifurcates at 1.5m, ivy prevented inspection of union. Vigorous crown. Crown bias to south.	20+	C2
T 210	Acer cappadocicum Cappadocian Maple	Remove	8.00	0.50	2.50	4.00	2.50	0.17	1.00	2.00	SM	Fair/Good	Assymetric crown, bias to south. Included bark union (small limbs). Vigorous. Norweigen Maple growing at base.	20+	C2
T 211	Salix caprea Goat Willow	Remove	18.00	6.00	3.00	6.00	6.00	0.33 0.21 0.31	3.00	5.00	M	Fair/Good	Multiple stems. Vigorous crown, wide spreading. Forms large part of upper canopy.	10 - 20	C2
T 212	Salix caprea Goat Willow	Remove	18.00	2.50	8.00	10.00	7.50	0.30 0.22 0.31 0.40	5.00	2.00	M/OM	Fair/Good	Crown bias and multiple stems leaning south. Moderate deadwood. Moderate ivy throughout. Low amenity. Crown extending into upper canopy.	10 - 20	C2
T 213	Fraxinus excelsior Common Ash	Remove	16.00	5.00	3.00	3.50	3.00	0.33	1.00	5.00	EM	Fair	Sparse crown. Bark delamination split running up majority of stem, semi occluded with King Alfred's cakes fungus present. Tap test suggested sound wood.	15+	C2
T 215	Betula pendula Silver Birch	Remove	22.00	5.00	6.00	5.50	7.50	Est. 0.35	1.00	6+	EM	Good	Strong apical growth and vigorous crown, one of more prominent trees in group. Ivy covered stem, prevented detailed inspection.	25+	B2
T 219	Quercus ilex Holm Oak	Selective pruning	20.00	2.50	3.00	10.00	3.00	0.90	1.00	2.00	M	Fair/Good	Assymetric form, bias to south. Branch has fused with neighbouring tree's branch, hazard beams present, recommend reduced growth point below hazard beam. Previous limb failures in crown.	30+	B1/2

		STAUNTON COUNTRY PARK TREE WORKS SCHEDULE														
Ref No		Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)
					N	E	S	W								
T	223#	Ulmus Sp.Elm	Remove	8.00	0.00	3.00	3.00	2.50	0.09	1.00	4.00	Y	Fair/Good	Young self sown tree, asymmetric crown. Likely limited useful lifetime expectancy	10- 20	C2
T	224	Ulmus Sp. Elm	Remove	10.00	2.50	2.50	1.50	1.00	0.10	1.00	3.00	Y	Fair/Good	Young self sown tree. Narrow suppressed crown, likely limited useful lifetime expectancy	10 -20	C2
T	225	Ulmus Sp.Elm	Remove	10.00	1.00	0.00	1.00	3.50	0.10	1.00	6+	Y	Fair/Good	Young self sown tree, asymmetric & bifurcated crown, likely limited useful lifetime expectancy.	10- 20	C2
T	226	Ulmus Sp.Elm	Remove	10.00	1.00	0.50	3.00	2.00	0.13	1.00	5+	Y	Fair/Good	Young self sewn tree. Suppressed asymmetric crown. Likely limited useful lifetime expectancy	10- 20	C2
T	227	Ulmus Sp.Elm	Remove	11.00	0.50	0.50	2.00	3.00	0.13	1.00	2.50	Y	Fair/Good	Young self sewn tree. Suppressed asymmetric crown. Likely limited useful lifetime expectancy	10- 20	C2
T	228	Ulmus Sp.Elm	Remove	9.00	6.00	0.00	0.00	6.00	0.23	1.00	2.50	SM	Fair/Good	Heavily asymmetric form, main stem overhangs wall. Likely limited useful lifetime expectancy	10- 20	C2
T	229	Ulmus Sp.Elm	Remove	8.00	2.00	2.00	2.00	2.00	0.10	2	6+	Y	Fair	Bifurcates at ground level, deadwood, dieback, in crown to minor extent. Self sown with likely limited useful lifetime expectancy	10-20	C2
T	230#	Prunus domestica Plum	Remove	10.00	2.00	3.00	2.50	3.00	0.12 0.14	2	4	EM	Fair	Bifurcates at approx. 1.5m, lvy severed at trunk, dieback in lower crown, scrappy form	15+	C2

		STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No		Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)	
					N	E	S	W									
T	231	Prunus avium Wild Cherry	Remove	12.00	3.50	4.00	5.00	5.00	0.16 0.11 0.17	3	2	SM	Fair/Good	Formed of multiple stems at ground level which cross & fuse.	15+	C2	
T	232	Prunus domestica Plum	Remove	5.00	0.00	0.00	8.00	3.00	0.17	1	0	EM	Fair/Good	Previously lapsed tree which has resumed growth in lapsed position. Good crown vitality	10+	C2	
T	233#	Ulmus Sp.Elm	Remove	10.00	1.50	1.50	0.50	0.50	0.90	1	6+	Y	Fair/Good	Young self sown tree, likely limited useful lifetime expectancy	10-20	C2	
T	234	Prunus domestica Plum	Remove	7.00	6.00	1.50	0.50	5.00	0.15	1	4	EM	Fair/Good	Main stem growing from a previously lapsed stem, limited strength. Asymmetric crown overhangs wall.	10+	C2	
T	235	Prunus domestica Plum	Remove	8.00	2.00	1.50	6.00	4.00	0.15 0.14 0.14	3	0	EM	Fair/Good	Multistemmed at ground level. Southern stem has lapsed and resumed growth in lapsed position.	10+	C2	
T	236#	Ulmus Sp.Elm	Remove	7.00	1.50	3.00	2.50	2.00	0.11	1	4	Y	Fair/Good	Stem off-kilter, young, self sown tree, likely limited useful lifetime expectancy	10-20	C2	
T	237	Prunus avium Wild Cherry	Remove	13.00	1.00	4.00	3.50	4.00	0.18 0.17	2	5	SM	Poor/Good	Main union formed from tight compressive fork, liable to fail in future	10+	C2	
T	238	Ulmus Sp.Elm	Remove	12.00	3.00	3.00	2.00	2.00	0.18	1	3	SM	Good	Self sown tree, likely limited useful lifetime expectancy	10 -20	C2	
T	239	Ulmus Sp.Elm	Remove	11.50	2.00	2.50	4.00	3.00	0.11 0.15	2	2	SM	Fair/Good	Self sown tree bifurcates at ground level no catminance in crown	10 -20	C2	

		STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No		Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)	
					N	E	S	W									
T	240	Ulmus Sp.Elm	Remove	11.50	4.50	2.50	0.00	2.50	0.19	1	4	SM	Fair/Good	Upper stem off-kilter, bias to North. Basal stem cloaked likely limited to useful lifetime expectancy	10-20	C2	
T	242	Fraxinus excelsior Common Ash	Remove	13.00	5.00	3.00	0.50	4.00	0.20	1	2	SM	Fair/Good	Stem has partly occludes wall at approx. 2m. Asymmetric crown, good vitality	15+	C2	
T	244	Prunus lusitanica Portuguese Laurel	Remove	8.50	3.50	2.50	4.50	5.00	0.31	1	1.5-2	M	Good	Good crown vitality, low domed form. Minor stem wound noted	20+	C2	
T	249	Thuja plicata Western Red Cedar	Remove	12.00	3.50	3.50	3.50	3.50	0.37	1	1.5	EM	Good	Strong apical leader and good crown vitality. Variegated leaf form.	20+	C2	
T	250	Prunus avium Wild Cherry	Remove	12.00	4.00	3.50	2.50	3.50	0.30	1	3	EM	Good	Multiple leaders in crown, otherwise good form and crown vitality.	20+	C2	
T	251#	Prunus avium Wild Cherry	Remove	6.00	2.00	1.50	1.00	2.00	0.11	1	2	Y	Good	Young planting. Formative pruning would prevent development of multiple leaders in crown.	20+	C2	
T	252#	Acer griseum Paper bark Maple	Remove	6.50	1.00	0.00	1.00	1.50	0.12	1	5	SM	Fair/Good	Young planting. Narrow crown, previous failure wounds on stem.	10+	C2	

		STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No		Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)	
					N	E	S	W									
T	253	Prunus avium Wild Cherry	Remove	12.50	2.00	5.00	4.50	4.50	0.29	1	6	M	Fair	Deadwood and dieback throughout crown. Symptoms of canker noted. Likely limited useful life expectancy.	10-20	C2	
T	254	Prunus avium Wild Cherry	Remove	12.00	7.00	5.00	1.50	5.50	0.28	1	4	M	Fair	Deadwood and dieback throughout crown. Symptoms of canker noted. Likely limited useful life expectancy.	10-20	C2	
T	255	Prunus avium Wild Cherry	Remove	12.00	7.00	6.00	4.00	3.00	Est. 0.25 0.30	1	4	M	Fair	Deadwood and dieback throughout crown. Symptoms of canker noted. Likely limited useful life expectancy.	10-20	C2	
T	285	Quercus robur Pedunculate Oak	Selective pruning / Potential Removal	16.00	1.00	3.00	3.50	6.00	0.25	1	2	SM	Good	Asymmetric crown, otherwise good structure and vitality.	30+	B2	
T	286	Ilex aquifolium Common Holly	Remove	14.00	1.00	1.50	4.00	1.00	1.16 0.08	2	1	SM	Fair/Good	Bifurcates at ground level, compression forks likely to develop. Supressed upper crown. Good vitality.	15+	C2	
T	287	Ilex aquifolium Common Holly	Remove	14.00	2.00	2.50	2.50	1.00	0.16 0.13 0.15 0.10	4	2	SM	Fair/Good	Multiple stems at ground level, compression forks likely to develop and crown lacks central leader. Good vitality.	15+	C2	
T	288x2	Acer pseudoplatanus Sycamore	Remove	14.00	1.00	1.50	1.50	3.50	0.23	1	2	SM	Fair/Good	Off-kilter stems established on bank. Asymmetric self suppressed crowns. Ivy cloaked stems. Good vitality.	20+	C2	
T	290	Acer pseudoplatanus Sycamore	Remove	16.00	2.50	1.00	2.50	4.50	0.18 0.23	2	2	SM	Fair/Good	Stem bifurcates at approx. 1m. Stems leaning to south west and north west (less than 10°), suppressed by T291. Ivy cloaked. Good vitality.	15+	C2	
T	294	Crataegus monogyna Common Hawthorn	Remove	10.00	2.50	2.00	2.50	3.00	0.17	1	2	EM	Fair/Good	Ivy around stem. Central leader has lost apical dominance.	20+	C2	

STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No	Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)
				N	E	S	W								
T 295	Liriodendron tulipifera Tulip tree	Remove	14.00	6.00	2.50	0.50	2.00	0.32	1	5	M	Fair/Good	Twin leaders in crown, bifurcates at approx. 1.75m, tension fork. Supressed and asymmetric crown, heavy north bias	20+	C2
T 296	Prunus avium Wild Cherry	Remove	16.00	1.50	4.00	4.50	2.00	0.21 0.25	2	2	EM	Fair/Good	Bifurcated specimen, codominant stems, compression fork developing.	20+	C2
T 297	Aesculus hippocastanum Horse Chestnut	Remove	10.00	1.00	1.00	2.00	2.50	0.14	2	2	EM	Fair/Good	Narrow crown and off-kilter stem leaning approx. 10° west. Limited stature.	15+	C2
T 298	Cupressus macrocaroot protection area Monterey Cypress	Remove	14.00	1.50	2.00	1.50	1.60	0.31	1	2	EM	Poor	Previous basal limb failures. Extensive dieback in crown, sparse live growth remaining, Ivy cloaked	<15	U
T 300#	Corylus avellana Common Hazel	Remove	5.00	4.00	2.50	2.00	2.00	0.25	7	2	EM	Fair/Good	Multistemmed hazel coppice stool. Scrappy crown form	15+	C2
T 301	Thuja plicata Western Red Cedar	Remove	7.50	2.00	3.50	1.50	5.00	0.20 0.08 0.11 0.18	4	1.5	SM	Fair	Multistemmed at ground level, crown lacks central leader. Patches of brown foliage in crown. Some broken stems noted	15+	C2
T 302	Acer pseudoplatanus Sycamore	Remove	15.00	4.50	1.50	2.00	2.00	0.27	1	5	EM	Fair/Good	Bifurcated crown at approx. 7m, union obscured by Ivy. Narrow crown, good vitality	20+	C2
T 303	Salix caprea Goat Willow	Remove	11.00	2.00	5.00	2.50	2.50	0.16 0.10 0.10 0.27 0.10	7	2	M	Poor/Fair	Sprawling multistemmed form at ground level previous major stem removal has left gap in canopy and irregular crown form. Major limb leans out approx. 45° south towards path. Liable to lapse.	10+	U
T 310#	Conifer sp.	Remove	12.00	1.50	1.00	1.00	1.00	0.11	1	6+	OM	Dead	Standing deadwood conifer, unable to identify species	<5	U

STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No	Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)
				N	E	S	W								
T 311	Salix caprea Goat Willow	Remove	16.00	1.50	1.00	1.00	1.00	0.19 0.11	2	6+	EM	Fair/Good	Stem leaning approx. 10°s, supressed to north. Asymmetric crown, good vitality. Deadwood limb in lower crown overhanging path	15+	C2
T 312	Salix caprea Goat Willow	Remove	16.00	1.50	3.50	5.50	0.50	0.19 0.11	2	6+	EM	Fair/Good	Stem off-kilter, crown strays to south-east (supressed to west) Compression fork at stem branch union (1m).	<15	C2
T 313#	Fraxinus excelsior Common Ash	Remove	5.00	0.00	1.00	6.00	5.00	0.10 0.09	2	2.00	Y	Poor	Heavily supressed tree, crown interlocked with T212 (Goat Willow). Sparse crown and dieback	<15	C2
T 315#	Sambucus nigra Elder	Remove	3.50	3.00	1.50	1.00	1.00	0.11 0.10	2	2.00	M	Poor	Narrow crown with extensive dieback	<10	U
T 317	Betula pendula Silver Birch	Remove	15.00	1.50	1.00	2.00	1.00	0.27	1	6+	EM	Fair/Good	Stem off-kilter, north (<10 °). Ivy cloaked stem.	20+	C2
T 318#	Larix decidua European Larch	Remove	13.00	4.00	1.50	1.00	1.50	0.25	1	3.00	SM	Fair/Good	Stem slightly off-kilter, leaders stray to North. Ivy cloaked stem	20+	C2
T 319	Acer pseudoplatanus Sycamore	Remove	11.00	2.00	3.00	1.50	1.50	0.10 0.09	2	2.00	Y	Fair/Good	Bifurcates at ground level a dominant stems. Ivy cloaked union. Good vitality, limited stature	20+	C2
T 320#	Thuja plicata Western Red Cedar	Remove	7.00	1.50	1.50	1.00	1.50	0.30 Combined	6	0.00	SM	Fair/Good	Zebrina' variety. Variegated leaf form, good vitality in conical form. Co-dominant leaves in crown	15+	C2
T 323#	Viburnum rhytidophyllum Viburnum	Remove	5.00	5.00	3.00	2.00	1.00	0.35x2 Combined	2	0.00	SM	Fair/Good	Sprawling multistemmed form . Two adjacent clumps of stems. limited stature	15+	C2
T 325#	Prunus laurocerasus Cherry Laurel	Remove	5.00	3.50	2.50	2.00	3.50	0.11 0.20	2	1.50	M	Fair/Good	Twisted crown form, good vitality. Several mature epicormic shoots.	15+	C2

		STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No		Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)	
					N	E	S	W									
T	326	Betula pendula Silver Birch	Remove	6.00	3.50	1.00	2.00	5.00	0.27	1	1.50	EM	Fair/Good	Nursery trained domed, weeping form to crown. Stem off-kilter. Ivy cloaked. Stem minor deadwood in lower crown	15+	C2	
T	327	Acer capillipes Snake bark Maple	Remove	8.00	3.50	3.00	1.00	3.00	0.25	1	4.50	EM	Fair	Bifurcates at approx. 1.5m, union and stem heavily Ivy cloaked preventing detailed inspection. Bark wounds in crown.	10+	C2	
T	330#x47	Cupressocyparis leylandii Leyland Cypress	Remove	20.00	3.50	1.00	3.50	1.00	30.00	1	2.00	EM	Fair/Good	Approx. 1m spaced leylandii screening belt. Some trees bifurcated/ lost apical dominance. Screen value, limited individual value.	15+	C2	
T	337#	Quercus robur Pedunculate Oak	Remove	10.00	1.50	1.50	1.50	1.50	0.10	1	6+	Y	Fair	Tall, drawn up form, narrow crown. Apical dominance lost.	15+	C2	
T	338#	Prunus laurocerasus Cherry Laurel	Remove	8.00	1.50	6.00	5.00	5.00	Combined 1.0	20	0.00	SM	Fair/Good	Sprawling multistemmed form. Several adjacent plants surveyed as one. Bias to south.	15+	C2	
T	339#	Corylus avellana Common Hazel	Remove	9.00	1.50	2.00	4.50	3.00	Comined Est 0.55	11	3.00	SM	Fair	Multistemmed Hazel coppice stand. Fusion between stems. Dieback and watersprouts in inner crown.	15+	C2	
T	340	Ligustrum sp. Privet	Remove	7.00	0.50	4.50	4.50	4.50	Combined Est 0.70	11	1.00	M	Fair/Good	Multiple stems at ground level domed sprawling form, bias to South. Dense crown, good vitality	15+	C2	
T	341	Salix caprea Goat Willow	Remove	12.00	1.50	10.50	10.00	8.00	0.21 0.21 0.24 0.24	4	3.00	OM	Poor/Good	Bifurcated at ground level, diverges further at 1m with compression forks present. Wide spreading crown with heavy leaning stems in multiple directions. Extensive basal decay liable to lapse. Recommend removal.	<10	U	

STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No	Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)
				N	E	S	W								
T 350	Betula pendula Silver Birch	Remove	14.50	6.00	5.00	1.00	5.50	0.32	1	2.00	EM	Good	Dense crown, good branch attachments & strong leaves if slightly off-kilter.	25+	B2
T 352#	Cryptomeria japonica Japanese cedar	Remove	3.50	1.50	1.00	1.00	1.50	0.10	1	0.00	Y	Poor/Good	Stem is leaning approx. 20° west. Recommend tree is staked.	10+	C2
T 355*	Fraxinus excelsior Common Ash	Remove	14.00	2.00	6.50	5.00	6.00	Est 0.40	1	2.00	EM	Good	Offsite tree, inspection limited. Ivy cloaked mid-stem. Self-supresses with T356. Moderate deadwood limbs in lower crown.	25+	C2
T 356*	Fraxinus excelsior Common Ash	Remove	14.00	3.50	3.50	3.00	3.50	Est 0.30	1	6+	EM	Fair/Good	Offsite tree, inspection limited. Ivy cloaked stem. Tall, narrow crowned form, self- supresses with T355. Lacks central leader. Moderate deadwood in lower crown.	25+	C2
T 393	Fagus sylvatica Common Beech	Remove	7.00	3.00	2.00	3.00	3.00	0.19	1	1.5	SM	Fair/Good	Included growth at stem branch unions in several places would benefit from formative pruning. Dense crown, good growth.	15+	C2
T 394	Acer pseudoplatanus Sycamore	Remove	8.00	4.00	5.00	3.00	0.50	0.21	1	2	SM	Fair/Good	Multiple leaders in crown and compression fork at approx. 1.5m. Established on bank side. Suppressed to west.	15+	C2
T 395#	Carpinus betulus Hornbeam	Remove	7.00	2.00	2.00	2.00	2.00	0.15	1	3	SM	Good	Even crown, good early decurrent form. Dense crown and good vitality.	20+	C2
T 396#	Fagus sylvatica Common Beech	Remove	7.00	3.00	3.00	2.00	2.00	0.15	1	1.5	SM	Fair/Good	Multiple leaders in crown , compression forks. Where diverging from main stem. Would benefit from formative pruning.	15+	C2

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Ref No		Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)
					N	E	S	W								
T	397	Quercus robur Pedunculate Oak	Remove	5.00	0.50	1.50	2.00	1.00	0.09	1	1.5	Y	Fair/Good	Young tree. Would benefit from formative pruning to prevent co-dominant leaders. Bark damage on stem.	10+	C2
T	398	Aesculus hippocastanum Horse Chestnut	Remove	10.00	3.50	1.50	3.00	3.50	0.22	1	2	SM	Fair	Horse Chestnut leaf minor moth present. Bark wounds on stem and in crown.	15+	C2
T	399	Cercidiphyllum japonicum Katsura	Remove	9.00	2.50	3.00	0.50	2.00	0.11 0.13	2	2	SM	Fair/Good	Bifurcates at ground level. Included bark forming at union. Co-dominant leaders in crown. Minor dead wood in lower crown. Good crown vitality.	15+	C2
T	407	Salix caprea Goat Willow	Remove	14.00	6.00	2.50	7.00	6.50	0.38	1	6+	EM	Good	Live crown limited to upper canopy, otherwise good condition.	15+	C2
T	409	Salix caprea Goat Willow	Remove	14.00	3.00	7.00	4.00	0.50	0.34	1	6+	EM	Fair/Good	Bifurcates at approx. 2m, compression fork present. Live foliage limited to upper crown. Supressed to west.	15+	C2
T	411	Taxus baccata Common Yew	Remove	9.00	2.50	3.50	4.00	5.00	0.19 0.18	2	3	SM	Fair/Good	Bifurcates approx. 1m west. Decay pocket present, extending into heartwood. Good vitality.	20+	C2
T	412	Taxus baccata Common Yew	Remove	10.00	3.00	4.50	3.50	0.20	0.25 0.19	2	2	EM	Fair/Good	Bifurcates approx. 1m. Leaders of northern stem flatten and bow away to the east. Previous limb failures hanging in crown. Good vitality.	40+	C2
T	413	Fraxinus excelsior Common Ash	Remove	13.50	2.50	4.00	4.50	5.50	0.30	1	2.5	EM	Fair/Good	Crown lacks central leader, unable to inspect union. Good vitality.	25+	C2
T	414	Ilex aquifolium Common Holly	Remove	12.00	2.00	4.00	2.00	3.00	0.21	1	0.5	EM	Fair/Good	Main stem off-kilter and leaning approx. 15° east. Several vigorous young shoots around basal stem.	20+	C2

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				N	E	S	W								
T 420	Acer pseudoplatanus Sycamore	Remove	11.00	2.50	5.00	6.00	0.50	0.25	1	3	SM	Fair/Good	Asymmetric crown, easterly bias, good vitality, lower to mid stem Ivy cloaked.	20+	C2
T 421	Ilex aquifolium Common Holly	Remove	11.00	0.00	2.00	2.50	3.00	0.14	1	1	SM	Fair/Good	Upper stem off-kilter and leaning to south. Good vitality. Basal decay pocket around previous limb failure.	15+	C2
T 422	Fraxinus excelsior Common Ash	Remove	16.00	2.00	0.00	6.50	6.50	0.30	1	10	EM	Fair/Good	Form is heavily suppressed to east, seem and crown lean out over building to west. Lever arms reduced in crown, perhaps due to previous limb failures. Nevertheless end heights are high. Consider reduction.	20+	C2
T 423	Ilex aquifolium Common Holly	Remove	12.00	2.50	2.00	2.00	4.00	0.18	1	1.5	EM	Fair/Good	Previous limb failures (minor size) in crown, vigorous regrowth. Dense crown, good vitality. Lacks central leader. Stem off-kilter.	15+	C2
T 424	Ilex aquifolium Common Holly	Remove	10.00	3.00	3.50	2.00	0.50	0.28	1	1.5	M	Fair/Good	Stem off-kilter, bias to east. Mature size for species. Dense crown, good vitality, if scrappy form.	20+	C2
T 427	Ilex aquifolium Common Holly	Remove	8.00	2.50	2.50	1.00	1.50	0.19 0.11	2	6+	OM	Dead	Upper stems have died, only basal epicormic live growth remains. Poor condition. Invertebrate habitat value.	<10	C2
T 431	Acer cappadocicum Cappadocian Maple	Remove	13.00	1.00	6.00	5.50	2.00	0.34	1	2	EM	Fair/Good	Stem off-kilter to east. Dense crown, good vitality. Asymmetric form. Lacks central leader.	20+	C2
T 435#	Populus tremula Aspen	Remove	17.00	2.50	1.50	1.50	1.50	0.13	1	6+	SM	Good	Young tree established at path side. Limited stature. Strong apical growth.	15+	C2

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				N	E	S	W								
T 437	Populus tremula Aspen	Remove	19.00	5.00	4.50	6.00	4.50	0.32 0.32	2	6+	M	Fair/Good	Bifurcates crown arising from compression fork at 0.5m. Some reaction wood present. Strong apical growth in codominant leaders.	20+	C2
T 439	Salix sp.	Remove	15.00	1.50	7.00	1.00	0.50	0.22	1	6+	OM	Poor	Stem and leaders off-kilter leaning out to west. Extensive dieback and deadwood in crown, little live growth remains. Recommend removal.	<5	U
T 440	Parrotia persica Persian Ironwood	Remove	6.00	4.50	4.50	4.50	3.00	0.12 0.07x3	4	0.5	SM	Fair/Good	Multistemmed, low domed form. Good vitality, attractive foliage. Limited stature.	15+	C2
T 443#	Acer pseudoplatanus Sycamore	Remove	13.00	1.00	3.00	1.00	1.50	0.16	1	6+	SM	Fair/Good	Asymmetric crown form, side branch competing with main leader. Ivy clad mid stem. Limited stature.	15+	C2
T 444	Populus tremula	Remove	16.50	1.00	2.50	2.00	2.00	0.24	1	6+	EM	Fair	Tall, narrow crowned form. Ivy clad mid stem, minor deadwood present.	15+	C2
T 445	Populus tremula	Remove	19.00	3.50	3.50	4.00	2.00	0.35	1	6+	M	Good	Strong apical growth, its basal stem is a little off-kilter.	20+	C2
T 446	Populus tremula	Remove	19.00	4.00	3.00	3.00	2.00	0.38	1	6+	M	Good	Strong apical growth, leader slightly kinked.	20+	C2
T 447	Populus tremula	Remove	20.00	3.00	5.50	2.00	1.00	0.19 0.17	2	6+	SM	Fair/Good	Bifurcates at ground level. Codominant leaders. Included growth between stems. Crown bias to east.	15+	C2
T 451	Pinus wallichiana Bhutan Pine	Remove	6.00	1.50	1.50	1.50	1.50	0.09	1	1	Y	Good	Young planting, limited stature. Good vitality and apical growth, if slightly off-kilter.	20+	C2
T 452	Salix caprea Goat Willow	Remove	11.00	3.50	6.00	7.00	1.50	0.25	1	3	EM	Fair/Good	Stem leaning south, crown suppressed by adjacent birth trees. Bowing scaffold limbs. Good vitality.	15+	C2

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					N	E	S	W									
T	453	Betula pendula Silver Birch	Remove	18.00	2.50	7.00	3.50	3.00	0.28 0.11 0.14	3	2.5	EM	Fair	x 3 stems at ground level. Bark wounds on lower stems of longest stem. Minor dieback in crown.	15+	C2	
T	457	Salix caprea Goat Willow	Remove	8.00	1.50	2.00	2.00	1.00	0.15 0.22	2	1.5	OM	Poor	Major previously limb failures and internal decay evident. Poor form.	<10	U	
T	458	Zelkova serrata Keaki	Remove	5.00	2.00	1.50	1.50	1.00	0.75	1	1.5	Y	Fair/Good	Multistemmed decurrent form and small stature.	15+	C2	
T	459	Zelkova serrata Keaki	Remove	6.00	2.00	1.50	1.50	1.50	0.09 0.05x3	4	1	Y	Fair/Good	Multistemmed decurrent form and small stature.	15+	C2	
T	461	Populus tremula Aspen	Remove	20.00	1.50	1.00	1.00	1.50	0.18	1	6+	SM	Good	Tall and narrow crowned form. Strong apical growth, leader slightly kinked.	20+	C2	
T	462	Rhododendron sp. Rhododendron	Remove	6.00	2.00	0.50	1.50	3.50	0.10 0.12	2	0	M	Fair/Good	Forms a sprawling semi circular grove with 2 adjacent Rhododendrons. Dense crown, good vitality.	15+	C2	
T	463	Rhododendron sp. Rhododendron	Remove	7.00	2.50	3.00	4.50	3.50	0.12 0.10 0.13 0.07	4	0	M	Fair/Good	Forms a sprawling semi circular grove with 2 adjacent Rhododendrons. Dense crown, good vitality.	15+	C2	
T	464	Rhododendron sp. Rhododendron	Remove	7.00	1.00	3.50	4.50	3.00	0.14 0.16 0.10 0.13	4	0	M	Fair/Good	Forms a sprawling semi circular grove with 2 adjacent Rhododendrons. Dense crown, good vitality.	20+	C2	
T	465	Taxus baccata Common Yew	Remove	9.00	1.50	1.50	3.50	1.50	Combined Est 0.40	Est 5	1	EM	Fair/Good	Has outgrown area where planted and crown now conflicts with T77. Dieback on western side.	10+	C2	
T	466#	Acer cappadocicum Cappadocian Maple	Remove	7.00	0.00	1.50	2.50	1.50	0.13 0.09x4	5	4	Y	Dead	Planted too close to T77 suppressed to the extent where the tree has now died.	<10	U	

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					N	E	S	W								
T	467	Laurus nobilis Bay Laurel	Remove	6.00	2.50	3.50	2.50	2.50	0.14 0.09x 2	4	0	SM	Fair/Good	Multithemed tree, some inner stems have died, however remaining crown is dense and has good vitality.	15+	C2
T	468	Acer cappadocicum Cappadocian Maple	Remove	8.00	0.00	1.50	4.00	4.00	0.05 0.10 0.06 x 2	3	3	Y	Fair	Young planting within crown spread of T77. Suppressed to north but stems with good bud growth are in open light to south.	10+	C2
T	469	Prunus lusitanica Portuguese Laurel	Remove	10.00	5.00	2.50	4.50	4.50	0.25 0.17	2	0.5	M	Fair/Good	Large size for species. Minor - moderate deadwood in inner crown. Dense crown, good vitality.	15+	C2
T	470	Ilex aquifolium Common Holly	Remove	10.00	3.00	1.50	2.50	3.00	0.20	1	0	EM	Good	Strong apical growth, weeping form scaffold limbs. Dense crown, good vitality.	20+	C2
T	471	Quercus ilex Holm Oak	Remove	15.00	4.00	4.00	1.50	3.00	0.23 0.20	2	6+	EM	Fair/Good	Bifurcates crown arising from tension fork at approximate 0.5m. Slender stems with narrow crowns, little decurrent form.	15+	C2
T	472	Acer pseudoplatanus Sycamore	Remove	12.00	2.50	3.00	2.00	2.00	0.19 0.19 0.12 0.09	5	6+	EM	Fair/Good	Multiple stems, occluded unions. Multiple leaders with narrow crowns. Slender stems.	15+	C2
T	473	Acer pseudoplatanus Sycamore	Remove	14.00	2.00	2.00	15.00	4.50	0.22 0.17	2	6+	M	Fair/Good	Previous failure at basal included unions, now occluded and stems have resumed independent growth. Tall, narrow crowned forms.	15+	C2
T	474	Acer pseudoplatanus Sycamore	Remove	14.00	5.00	2.50	1.00	1.50	0.25	1	6+	EM	Fair/Good	Crown suppressed by adjacent trees. Limited amenity.	15+	C2
T	477#	Rhododendron sp. Rhododendron	Remove	6.00	7.00	1.00	0.00	1.50	Combined Est 0.40	11	0	M	Fair/Good	Sprawling multistemmed form flailing outwards to peripheral hedge. Vigorous suckers on inner stems.	15+	C2

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					N	E	S	W									
T	478	Prunus laurocerasus Cherry Laurel	Remove	8.00	8.00	1.50	0.00	2.00	0.17	1	5	M	Fair/Good	Stem leans out towards open space. Crown forms upper edge of peripheral hedge.	15+	C2	
T	480	Taxus baccata Common Yew	Remove	13.00	1.50	2.50	2.00	2.00	0.26 0.14	2	2.5	EM	Fair/Good	Bifurcates at ground level, southernmost stem dominant. Two previously removed stems noted. Narrow upper canopy crown.	20+	C2	
T	482	Prunus laurocerasus Cherry Laurel	Remove	8.00	7.50	2.00	0.00	2.00	0.25 0.24 0.15	3	3	M	Fair/Good	Sprawling, multistemmed form. One limb trails along ground. Live growth at periphery forming 'hedge'. Localised decay on stems.	15+	C2	
T	483	Betula pendula Silver Birch	Remove	14.00	2.50	3.00	4.00	4.00	0.26 0.35	2	2	EM	Fair/Good	Bifurcates at approx. 1m. Dense Ivy at basal stem prevented detailed inspection. Co-dominant leaders in crown. Relatively limited stature.	20+	C2	
T	485	Betula pendula Silver Birch	Remove	13.00	1.50	2.00	1.50	1.00	0.16 0.14	2	2	SM	Fair/Good	Bifurcates at ground level. Codominant leaders in crown. Slender and narrow crowned, self suppressing stems.	20+	C2	
T	486	Fagus sylvatica Common Beech	Remove	13.00	0.20	5.50	6.00	2.00	0.27	1	1.5	SM	Good	Crown suppressed to west. Otherwise good form and vitality. Limited stature.	20+	C2	
T	487#	Rhododendron sp. Rhododendron	Remove	25.00	6.00	1.50	0.00	1.50	0.10 0.13 0.11 0.12	4	0	M	Fair/Good	Sprawling multistemmed form, limbs trail towards peripheral hedge which 'crown' forms part of scrappy form.	15+	C2	
T	488	Taxus baccata Common Yew	Remove	12.50	2.50	4.00	2.50	2.00	0.23 0.10 0.14 0.12	4	1.5	EM	Fair/Good	Minor stem bark wounds. Multiple stems at 1.5m, compression forks. Central stem is dominant. Good vitality.	20+	C2	

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				N	E	S	W								
T 493	Fagus sylvatica Common Beech	Remove	12.50	2.00	3.00	2.50	2.00	0.22	1	1.5	SM	Fair/Good	Apical dominance lost at approx. 5m, multiple leaders in crown with acute angle compression fork likely to develop in future. Ivy cloaked stem. Narrow crown, good vitality.	20+	C2
T 497#	Ilex aquifolium Common Holly	Remove	8.00	0.00	2.00	5.00	2.00	0.16	1	0	SM	Poor/Good	Main stem leaning approx. 20° south. Multiple epicormic leaders diverge from main stem at approx. 90° angles. Good vitality, limited branch attachment strength.	15+	C2
T 500	Prunus laurocerasus Cherry Laurel	Remove	12.00	3.00	4.50	2.50	2.00	0.12 0.11 0.08 0.07 0.11 0.07 0.06 0.10	8	1.5	EM	Fair/Good	Multistemmed at ground level, friction wound between stems. Good vitality. Scrappy form.	20+	C2
T 501	Prunus laurocerasus Cherry Laurel	Remove	12.00	1.50	6.00	6.00	3.00	0.15 0.14 0.12 0.13 0.12 0.18 0.14	7	0	M	Fair/Good	Multistemmed at ground level, friction wood between some stems. Stems lean out to south and west. Swarming lower stems. Good vitality.	20+	C2
T 505	Prunus laurocerasus Cherry Laurel	Remove	11.00	3.50	5.50	1.00	0.00	0.17 0.18 0.13 0.10	4	0	M	Fair/Good	Formed of several adjacent stems, leaders competing in crown. Good vitality. Scrappy form.	15+	C2
T 506	Salix caprea Goat Willow	Remove	11.50	1.00	3.50	3.50	0.00	0.19	1	6+	EM	Fair	Supressed crown competing with adjacent trees. Stem off-kilter.	15+	C2

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					N	E	S	W									
T	510#	Populus tremula Aspen	Remove	18.00	4.00	2.50	2.50	4.00	Est. 0.15 0.20 0.25	2	6+	SM	Fair/Good	Unable to access basal stem due to dense vegetation, inspection limited. Compression fork at approx. 1m competing leaders. Good vitality.	20+	C2	
T	511#	Populus tremula Aspen	Remove	18.00	4.50	2.00	1.50	2.50	Est. 0.25	1	3	SM	Good	Unable to access basal stem due to dense vegetation, inspection limited. Strong apical growth. Good vitality.	20+	C2	
T	512#	Populus tremula Aspen	Remove	17.00	2.00	3.00	2.00	3.00	Est. 0.2	1	6+	SM	Good	Unable to access basal stem due to dense vegetation, inspection limited. Strong apical growth. Good vitality.	20+	C2	
T	513#	Quercus ilex Holm Oak	Remove	8.50	4.50	3.00	1.00	5.00	Est 0.15 0.07 0.05	3	0.5	Y	Good	Unable to access basal stem due to dense vegetation, inspection limited. Multiple stems at ground level. Dense vegetation prevented access for detailed inspection of stem. Off-kilter stem and kinked leaders. Limited stature.	20+	C2	
T	514#	Populus tremula Aspen	Remove	16.00	4.00	4.00	1.50		Est 0.10	1	6+	Y	Fair/Good	Young tree, limited stature. Leader off-kilter.	15+	C2	
T	515#	Populus tremula Aspen	Remove	12.00	3.50	3.00	1.00	2.00	Est 0.12	1	4	N	Fair/Good	Stem off-kilter. Dense crown, limited stature.	15+	C2	
T	516#	Prunus lusitanica Portuguese Laurel	Remove	9.00	3.00	4.00	1.50	1.00	0.15	1	E	EM	Fair/Good	Standing dead wood. Invertebrate habitat value only.	<5	C3	
T	517#	Ilex aquifolium Common Holly	Remove	8.00	1.50	1.00	0.00	0.50	0.28	1	-	OM	Dead	Mature specimen. Strong apical growth, multiple stems at ground level. Dead wood stubs in upper crown. Basal epicormic suckers.	20+	B2	
T	519	Betula pendula Silver Birch	Remove	12.00	1.50	1.50	1.50	2.00	Est. 0.15	—	6+	SM	Good	Strong apical leader. Young narrow crowned tree; good vitality	20+	C2	

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					N	E	S	W									
T	520#	Betula pendula Silver Birch	Remove	13.00	4.00	4.50	4.00	4.50	Est. 0.22 0.22	2	1.5	EM	Fair/Good	Bifurcates at ground level, unable to inspect union in detail. Strong apical growth in respective stems, good vitality.	20+	C2	
T	521#	Salix caprea Goat Willow	Remove	8.50	2.50	2.50	1.00	1.50	Combined Est. 0.20	4	1.5	SM	Fair/Good	Multistemmed, good vitality. Limited stature. Multiple leaders in crown.	15+	2	
T	523	Ilex aquifolium Common Holly	Remove	8.00	3.50	2.50	2.50	2.50	0.21	1	1.5	EM	Fair/Good	Bifurcated crown. Good vitality. Limited stature.	20+	C2	
T	525	Fagus sylvatica Common Beech	Remove	13.00	2.00	2.00	3.00	2.00	0.17	1	1.5	SM	Good	Young tree. Tall narrow crowned form. Ivy on mid stem	20+	C2	
T	527	Carpinus betulus Hornbeam	Remove	13.00	5.00	6.00	7.50	5.50	0.13 0.29 0.16	3	1	EM	Good	Domed form. Good crown vitality. Friction/fusion wood in places.	25+	B2	
T	528	Betula pendula Silver Birch	Remove	13.00	4.50	1.50	1.50	1.50	0.19 0.16 0.12 0.06	4	6+	SM	Fair/Good	Areas of localised basal decay. Multiple stems leaning outwards. Good crown vitality.	15+	C2	
T	529	Betula pendula Silver Birch	Remove	14.00	2.00	1.00	1.50	2.00	0.19	1	6+	SM	Fair	Areas of localised basal decay. Multiple stems leaning outwards. Good crown vitality.	15+	C2	
T	530	Carpinus betulus Hornbeam	Remove	9.00	3.50	2.00	1.50	1.50	0.11 0.11 0.07 0.05x5	8	1.5	SM	Fair	Die back in lower crown x2 adjacent stems, one multistemmed. Narrow and spindly crown.	15+	C2	
T	531	Salix caprea Goat Willow	Remove	13.00	9.00	2.00	1.00	3.50	0.27	1	0	M	Fair/Good	Localised basal decay noted, semi-occluded. Northern crown spread formed by horizontal limb that has regenerated at ground level.	15+	C2	

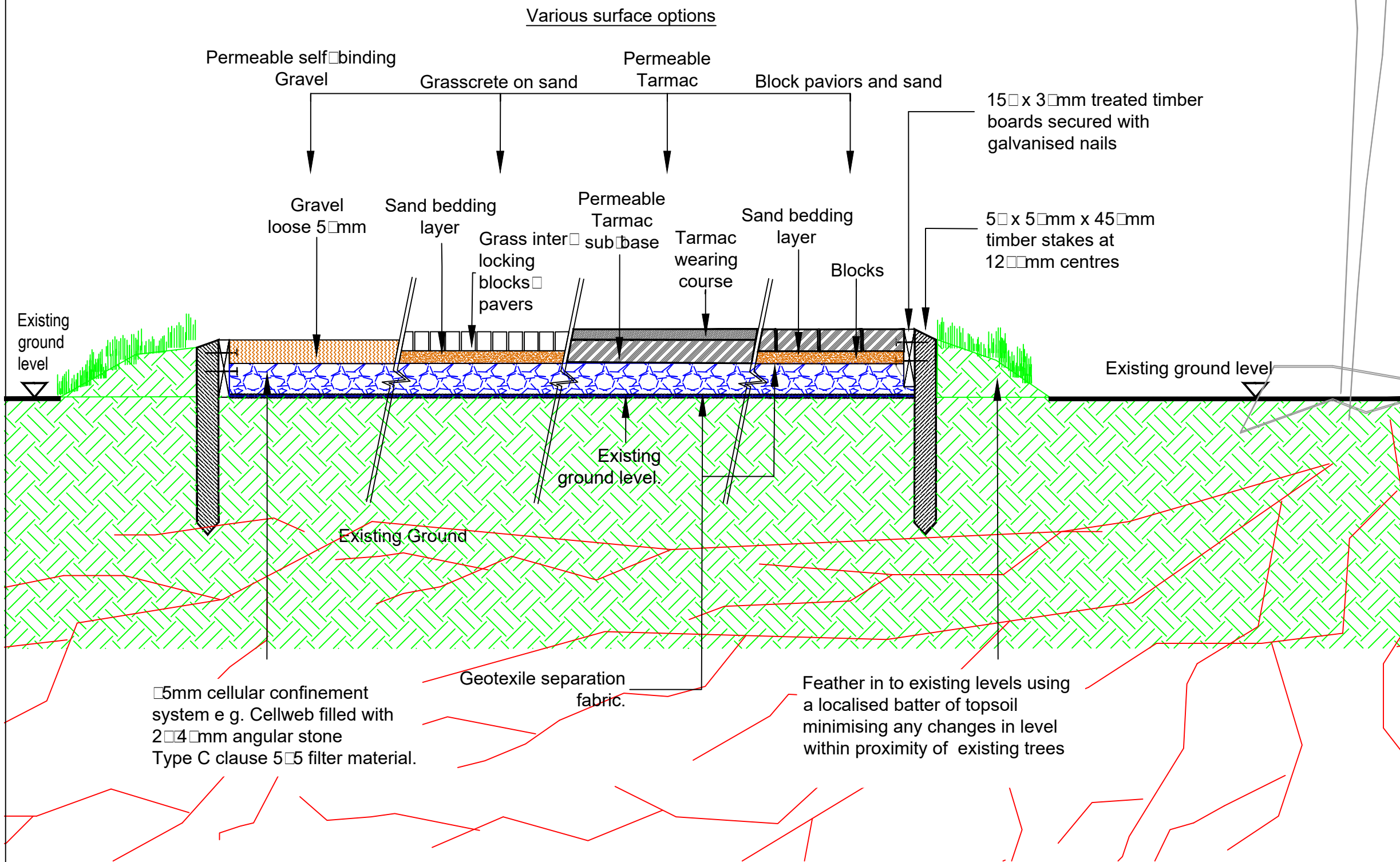
		STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No		Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)	
					N	E	S	W									
T	532	Salix caprea Goat Willow	Remove	12.50	7.00	2.50	1.50	3.50	0.17 0.18 0.21 0.07 x 3	6	1.5	EM	Fair/Good	Multistemmed stand. Stems bowing to north. Compression fork basal unions noted. Good crown vitality.	15+	C2	
T	533	Salix caprea Goat Willow	Remove	12.00	2.50	0.00	6.00	7.50	0.21 0.27 0.12 0.23	4	2.5	M	Fair/Good	Stems leaning heavily (approx. 35°) to west. Crown bias west, liable to lapse in future.	10+	C2	
T	535#	Salix caprea Goat Willow	Remove	13.50	3.00	1.50	6.50	6.00	0.34	1	1.5	EM	Fair/Good	Crown lacks central leader and suppressed to east. Dead wood in lower crown, otherwise good vitality.	15+	C2	
T	629	Thuja plicata Western Red Cedar	Remove	15.00	1.00	1.00	1.50	1.00	0.31	1	6+	EM	Fair	Previously bifurcated but one stem failed, remaining stem is narrow crowned and off-kilter.	15+	C2	
T	630	Thuja plicata Western Red Cedar	Remove	30.00	3.50	3.50	7.50	6.50	Ave 0.83	1	1.5	M	Fair/Good	Prominent tree in linear feature formed of 2 adjacent stems which have fused, multiple leaders and divergent apical branches in crown. Minor basal fire damage.	30+	B2	
T	631	Taxus baccata Common Yew	Remove	8.50	0.00	2.50	9.00	1.50	0.37 0.22	2	1.5	EM	Fair	Tree either previously partially failed or exhibits extreme phototropic growth. Main stem strays horizontally to south. Some leaves regaining vertical growth at approx. 7m from stem.	20+	C2	
T	632	Prunus lusitanica Portuguese Laurel	Remove	12.00	5.50	4.50	0.00	1.00	0.17	1	0	SM	Fair/Good	Supressed to south, crown bias north. Limited stature.	15+	C2	
T	633	Ilex aquifolium Common Holly	Remove	12.00	2.50	1.50	8.50	2.00	0.25 0.20	2	0	EM	Fair	Bifurcates at approx. 1m. Scrappy crown form, competing for light with adjacent trees.	15+	C2	
T	634	Ilex aquifolium Common Holly	Remove	12.00	1.00	1.50	3.00	7.00	0.26 0.16	2	6+	EM	Fair	Crown interlocks with adjacent tree. High crown. Epicormics throughout stem.	20+	C2	

STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No	Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)
				N	E	S	W								
T 635	Ilex aquifolium Common Holly	Remove	10.00	0.00	2.00	4.50	2.50	0.20	1	2.5	SM	Fair/Good	Stem leaning south. Scrappy asymmetric crown, Ivy clad. Large dead wood limb.	15+	C2
T 636	Prunus lusitanica Portuguese Laurel	Remove	9.00	0.00	1.50	3.50	1.50	0.25	1	1.5	M	Fair/Good	Stem leaning south and crown bias south. Dense crown, weeping form. Limited stature.	15+	C2
T 637#	Ilex aquifolium Common Holly	Remove	8.00	4.00	3.00	6.50	1.50	0.25 0.13 0.15	3	0	EM	Poor/Fair	Limited live crown, die back and dead wood in shaded parts. Multiple limbs have crossed and fused.	10+	C2
T 638#	Acer pseudoplatanus Sycamore	Remove	14.00	6.50	4.00	0.00	3.50	0.31	1	2	SM	Fair/Good	Stem leans to north, lean corrected in crown. Good vitality.	15+	C2
T 639	Aesculus hippocastanum Horse Chestnut	Remove	14.00	2.50	5.00	3.50	2.50	0.34	1	6+	EM	Fair/Good	Crown suppressed to north, otherwise good vitality and structure.	15+	C2
T 640	Ilex aquifolium Common Holly	Remove	8.00	1.50	5.00	2.50	1.00	0.28 0.16 0.15 0.12	4	1.5	EM	Poor/Fair	Internal decay among stems and dead stems. Included union failure to east. Live growth remains on some stems.	10-20	C2
T 641	Ilex aquifolium Common Holly	Remove	8.50	1.50	1.50	2.00	1.50	0.25 0.11	2	6+	EM	Fair	Multiple epicormic shoots on stem. Narrow crown.	15+	C2
T 642	Ilex aquifolium Common Holly	Remove	10.00	3.50	1.50	0.00	4.50	0.15 0.13	2	2	SM	Fair	western stem diverges horizontally for several meters before resuming vertical growth. Narrow upper crown, scrappy form.	15+	C2
T 644	Laburnum anagyroides Common Laburnum	Remove	14.00	2.50	3.00	0.50	0.00	0.16 0.12	2	6+	SM	Fair	Narrow and suppressed crown form. Limited stature.	15+	C2
T 645	Prunus sp. Prunus sp.	Remove	8.00	0.50	0.50	1.50	0.50	0.16	1	6+	EM	Dead	Standing dead wood.	<10	U
T 646	Prunus laurocerasus Cherry Laurel	Remove	10.00	2.00	4.00	3.50	3.00	0.20 0.18	2	2.5	EM	Fair/Good	Bifurcates at approx. 0.5m. Twisted stems, general bias to west. Good vitality.	15+	C2

		STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No		Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)	
					N	E	S	W									
T	647	Acer pseudoplatanus Sycamore	Remove	15.00	4.00	3.00	2.50	1.50	0.23	1	5	SM	Fair/Good	Stem off-kilter, crown lacks central leader. Narrow crown, good vitality.	20+	C2	
T	648	Acer pseudoplatanus Sycamore	Remove	14.00	3.00	3.00	4.00	4.00	0.21 0.30	2	2	SM	Fair/Good	x2 adjacent stems, self supressed. Good vitality.	20+	C2	
T	649	Prunus sp. Prunus sp.	Remove	8.00	3.00	0.50	0.00	2.00	0.17	1	6+	EM	Dead	Standing dead wood.	<10	U	
T	650	Corylus avellana Common Hazel	Remove	8.00	2.00	2.00	3.50	2.00	Combined Est.0.50	8	2	OM	Fair/Poor	Multistemmed. Die back in crown. Likely approaching end of useful life expectancy.	10-20	C2	
T	651	Ilex aquifolium Common Holly	Remove	10.00	2.00	3.00	5.50	1.50	0.22 0.14	2	1.5	EM	Fair/Good	Crown competing with neighbouring dense vegetation.	15+	C2	
T	652	Corylus avellana Common Hazel	Remove	6.00	6.00	4.00	4.00	2.00	Combined 1.2	20+	2	EM	Fair/Good	Very dense multistemmed stand of Hazel. Good vitality.	20+	C2	
T	653#	Acer pseudoplatanus Sycamore	Remove	12.00	3.00	2.50	0.50	2.50	0.25	1	6+	SM	Good	Stem slightly off-kilter and friction wood with adjacent tree. Good vitality.	20+	C2	
T	654#	Acer pseudoplatanus Sycamore	Remove	9.00	2.50	2.50	2.50	1.50	0.15	1	2	SM	Good	Young tree, good vitality.	20+	C2	
T	655	Ilex aquifolium Common Holly	Remove	10.00	6.00	4.00	3.50	6.00	Est. 0.25	1	1.5	EM	Fair/Good	Lacks central leader. Dense crown, good vitality.	20+	C2	
T	656	Quercus robur English Oak	Remove	8.00	5.50	1.00	2.00	5.00	Est. 0.20	1	2	SM	Fair/Good	Crown lacks central leader, leaders stray to west. Supressed to east.	15+	C2	
T	657	Acer pseudoplatanus Sycamore	Remove	13.50	3.50	2.50	2.00	3.50	0.30 0.27	2	2	EM	Fair/Good	Bifurcates at ground level, compression fork. Self supressing stems. Good vitality.	15+	C2	
T	658	Ilex aquifolium Common Holly	Remove	10.00	1.00	2.50	3.00	3.50	0.26 0.17 0.19	3	1.5	M	Fair/Good	Trifurcates at ground level. Crown lacks central leader. Dense upper foliage, good vitality.	15+	C2	

STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No	Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)
				N	E	S	W								
T 659	Ilex aquifolium Common Holly	Remove	11.00	1.50	3.50	2.50	4.50	0.21 0.17 0.15	3	2	EM	Fair/Good	Trifurcates at ground level, compression fork between 2 stems. Lacks central leader. Dense crown, good vitality.	15+	C2
T 660	Acer pseudoplatanus Sycamore	Remove	17.00	7.00	3.50	1.50	1.00	0.31 0.36	2	5	M	Fair/Good	Border tree. Asymmetric crown. Tension fork at 1.5m. Group value.	20+	C2
T 661	Acer pseudoplatanus Sycamore	Remove	17.00	6.50	2.50	7.00	8.50	0.29 0.35 0.35 0.19	4	1.5	M	Fair/Good	Border trees. Compression fork unions between all stems, unlikely to fail due to lateral support. Group value.	20+	C2

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Client Hampshire County Council

Project Staunton Park, Havant

Title Construction Detail
No Dig Footpath Surfacing

Status	Drawn By	PM/Checked by
For Comment	JB	DC
Job Ref	Scale A3	Date Created
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4	

APPENDIX 4

Allen Scott Tree Works Schedule

		STAUNTON COUNTRY PARK TREE WORKS SCHEDULE														
Ref No		Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)
					N	E	S	W								
T	18	Prunus avium Wild Cherry	Remove	14.00	6.00	7.50	8.50	8.50	0.50	1.00	2.50	M	Fair/Good	Included stem union and bifurcated crown at approximately 2m. Likely limited useful lifetime.	10-20	C2
T	24	Platanus x acerifolia London Plane	Remove	6.00	4.00	4.00	4.00	4.00	0.29	1.00	2.00	EM	Fair	Pruning wounds to crown.	20+	C1
T	30	Betula pendula Silver Birch	Remove	14.00	4.50	5.00	3.50	3.50	0.24	1.00	6.00	SM	Fair/Good	Lower stem leaning south but corrected in crown. Strong apical growth (shade avoidance response).	25+	C2
T	33	Taxus baccata Common Yew	Remove	8.00	4.00	2.00	2.00	2.00	Combined 0.59	5.00	2.50	SM	Fair/Poor	Moribund. Extensive die back and dead wood. Tree likely to survive for a number of years from stem epicormics, but limited amenity value.	10+	C1
T	36	Prunus lusitanica Portuguese Laurel	Remove	8.50	4.00	5.00	2.00	4.00	0.27 0.14 0.18	3.00	0.00	EM	Fair/Good	Multistemmed at ground level. North easterly limb is hanging to ground, union is still intact. Dense crown. Scrappy appearance.	30+	C2
T	39	Prunus lusitanica Portuguese Laurel	Remove	10.50	4.50	4.00	0.00	2.00	0.24	1.00	2.00	EM	Fair	Etiolated form, suppressed by T32. Reduced crown density and die back in crown. Stem leaning approximately 25° north, slightly corrected in crown.	10-20	C1
T	44	Taxus baccata 'Fastigiata' Irish Yew	Remove	8.50	2.50	2.00	3.00	2.00	Combined Est. 0.7	7.00	2.00	SM	Fair/Good	Pruning wounds to east with die back. Asymmetric crown form, vigorous. Elder, Bramble and Ivy growing in lower crown.	30+	C2
T	45	Pinus sylvestris Scots Pine	Remove	12.00	2.00	2.50	3.00	3.00	0.35	1.00	5.00	EM	Good	Strong apical leader. Vigorous upper crown. Future potential.	30+	C2
T	48	Pinus sylvestris Scots Pine	Remove	—	3.00	3.50	1.50	2.50	0.32	1.00	2.00	EM	Good	Strong apical leader, vigorous upper crown. Minor dead wood in lower crown. Future potential.	30+	C2
T	50	Acer saccharinum Silver Maple	Remove	13.50	3.50	4.00	3.50	4.50	0.34	1.00	2.00	EM	Fair/Good	Partly growing off old stump. Typically vigorous foliage.	30+	C2

		STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No		Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)	
					N	E	S	W									
T	53	Populus balsamifera Balsam Poplar	Remove	21.50	3.00	5.00	3.50	0.50	0.41	1.00	1.25	EM	Good	Moderate dead wood/die back in lower crown, vigorous upper crown. Strong apical growth.	20+	C2	
T	54	Picea sp. Spruce	Remove	21.00	2.50	5.50	3.00	2.50	0.47	1.00	2.00	EM	Fair	Shade avoidance response has resulted in strong apical growth, little foliage on lower-mid stem, Narrow crown. Vigorous foliage where present. Minor lean on lower stem, corrected in crown.	20+	C2	
T	55	Populus tremula Aspen	Remove	20.00	4.50	3.00	1.50	2.00	0.37	1.00	6+	EM	Good/Fair	Shade avoidance response resulting in strong apical growth, little foliage around lower-mid stem. Vigorous foliage where present. Minor dead wood, lower-mid stem.	20+	C2	
T	71	Prunus avium Wild Cherry	Remove	7.00	4.00	4.50	3.50	3.50	0.33	1.00	—	M	Poor/Good	Moribund. Limited useful lifetime and amenity.	<10	C1	
T	87	Thuja plicata Western Red Cedar	Remove	14.00	7.00	4.00	4.50	7.00	0.65 0.45 0.15 0.50 0.34 0.37 0.42	7.00	2.00	M	Fair/Good	Multistemmed stand. Some basal limbs extend horizontally before ascending to north. Scrappy form, vigorous crown.	30+	C2	
T	88	Thuja plicata Western Red Cedar	Remove	14.00	4.00	3.50	5.50	3.50	0.65	1.00	1.50	EM	Fair/Good	Growth bias to south, asymmetric crown, vigorous. Bark damage to lower stem, part occluded. Partially failed limb. South crown over path. Further inspection recommended, possible need for pruning.	25+c2	C2	

STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No	Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)
				N	E	S	W								
T 123	Sequoia sempervirens Coast Redwood	Remove	26.00	2.50	3.50	2.50	1.50	0.65	1.00	2.00	EM	Fair	Heavily suppressed crown by T121 and T122. Extensive dead wood and die back, foliage is concentrated to east side. Strong leader.	15+	C2
T 124	Salix sp Willow	Remove	7.00	3.00	3.00	0.50	2.00	0.16	1.00	1.50	SM	Fair/Good	Stem leaning north. Vigorous crown. Insignificant.	20+	C2
T 127	Thuja plicata Western Red Cedar	Remove	22.00	4.00	2.50	2.50	4.00	0.80	1.00	0.00	M	Fair/Good	Strong central leader. Bifurcates at approximately 3.5m, limited inspection of union. Prominent skyline amenity. Dead wood in inner/lower crown.	25+	B1
T 128	Thuja plicata Western Red Cedar	Remove	22.00	4.00	4.00	5.00	2.00	0.65	1.00	0.00	M	Good	Strong apical leader. Crown suppressed to the west by T127. Dead wood in inner/lower crown.	25+	B1
T 129	Prunus avium Wild Cherry	Remove	7.00	5.00	5.00	5.00	5.00	0.46	1.00	1.50	M	Fair/Good	Pruning wounds to stem. Extensive Ivy in inner-mid crown. Vigorous. Multiple limbs diverge at approximately 2m	10+	C2
T 133	Pinus sylvestris Scots Pine	Remove	25.00	2.50	5.00	5.00	2.50	0.48	1.00	6+	EM	Fair/Good	Thin crown, shade avoidance response type growth. Deadwood stubs lower-mid stem. Fair wind throw. Stem leaning to south east.	20+	C2

		STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No		Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)	
					N	E	S	W									
T	149	Cedrus atlantica Atlas Cedar	Remove	12.00	0.50	3.00	5.00	3.00	0.37	1.00	2.00	EM	Fair/Good	Fair apical growth, stem off kilter with bias to south. Vigorous crown.	40+	C2	
T	153	Prunus avium Wild Cherry	Remove	9.50	2.00	4.50	4.00	4.50	0.21	1.00	2.00	EM	Fair/Good	Minor included growth at branch-stem union. Apically strong, vigorous crown.	20+	C2	
T	180	Quercus robur English Oak	Remove	20.00	5.50	3.50	4.00	5.00	1.10	1.00	4.00	D	Dead	Tree has died. Recommend conservation deadwood/pollarding to invertebrate tower. Ganoderma present on stem. Extensive deadwood, liable to drop. Evidence of previous crown reduction.	<10	C3	
T	190	Corylus avellana Common Hazel	Remove	5.00	5.00	2.50	2.00	3.00	Combined Est 0.30	10.00	0.50	EM	Good	Multistemmed stand of hazel.	20+	C2	
T	200	Fraxinus excelsior Common Ash	Remove	16.00	5.00	5.50	3.50	5.50	0.25	1.00	5.00	SM	Good	Good bud extension. Insignificant landscape amenity . Future potential.	20+	C2	
T	202	Prunus avium Wild Cherry	Remove	13.00	5.00	5.00	3.50	4.50	0.33	1.00	3.00	M	Fair/Good	Vigorous crown. Included branch stem unions. Pruning mounds to lower stem. Ivy previously severed.	10 - 20	C2	
T	203	Thuja plicata var. Variagated Western Red Cedar	Remove	12.00	4.00	3.50	3.00	3.00	0.35	1.00	0.00	EM	Good	Strong apical growth. Vigorous crown.	20+	C2	
T	207	Cryptomerica japonica Japanese Cedar	Remove	15.00	2.00	2.50	4.50	2.50	0.35	1.00	4.00	EM	Fair	Assymetric crown. Large bark wound, semi occluded. Tap test suggested not hollow. Decay of inner foliage.	10 - 20	C2	

STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No	Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)
				N	E	S	W								
T 208	Acer pseudoplatanus Sycamore	Remove	14.00	6.00	6.00	6.50	6.50	0.37 0.19	2.00	2.00	EM	Fair/Good	Typically vigorous crown. Moderate ivy in mid crown. Minor included bark in some growth-stem unions.	20+	C2
T 209	Ilex aquifolium Common Holly	Remove	9.00	2.50	3.50	4.50	3.50	0.21 0.21	2.00	2.00	EM	Fair/Good	Bifurcates at 1.5m, ivy prevented inspection of union. Vigorous crown. Crown bias to south.	20+	C2
T 210	Acer cappadocicum Cappadocian Maple	Remove	8.00	0.50	2.50	4.00	2.50	0.17	1.00	2.00	SM	Fair/Good	Assymetric crown, bias to south. Included bark union (small limbs). Vigorous. Norweigen Maple growing at base.	20+	C2
T 211	Salix caprea Goat Willow	Remove	18.00	6.00	3.00	6.00	6.00	0.33 0.21 0.31	3.00	5.00	M	Fair/Good	Multiple stems. Vigorous crown, wide spreading. Forms large part of upper canopy.	10 - 20	C2
T 212	Salix caprea Goat Willow	Remove	18.00	2.50	8.00	10.00	7.50	0.30 0.22 0.31 0.40	5.00	2.00	M/OM	Fair/Good	Crown bias and multiple stems leaning south. Moderate deadwood. Moderate ivy throughout. Low amenity. Crown extending into upper canopy.	10 - 20	C2
T 213	Fraxinus excelsior Common Ash	Remove	16.00	5.00	3.00	3.50	3.00	0.33	1.00	5.00	EM	Fair	Sparse crown. Bark delamination split running up majority of stem, semi occluded with King Alfred's cakes fungus present. Tap test suggested sound wood.	15+	C2
T 215	Betula pendula Silver Birch	Remove	22.00	5.00	6.00	5.50	7.50	Est. 0.35	1.00	6+	EM	Good	Strong apical growth and vigorous crown, one of more prominent trees in group. Ivy covered stem, prevented detailed inspection.	25+	B2
T 219	Quercus ilex Holm Oak	Selective pruning	20.00	2.50	3.00	10.00	3.00	0.90	1.00	2.00	M	Fair/Good	Assymetric form, bias to south. Branch has fused with neighbouring tree's branch, hazard beams present, recommend reduced growth point below hazard beam. Previous limb failures in crown.	30+	B1/2

		STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No		Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)	
					N	E	S	W									
T	223#	Ulmus Sp.Elm	Remove	8.00	0.00	3.00	3.00	2.50	0.09	1.00	4.00	Y	Fair/Good	Young self sown tree, asymmetric crown. Likely limited useful lifetime expectancy	10- 20	C2	
T	224	Ulmus Sp. Elm	Remove	10.00	2.50	2.50	1.50	1.00	0.10	1.00	3.00	Y	Fair/Good	Young self sown tree. Narrow suppressed crown, likely limited useful lifetime expectancy	10 -20	C2	
T	225	Ulmus Sp.Elm	Remove	10.00	1.00	0.00	1.00	3.50	0.10	1.00	6+	Y	Fair/Good	Young self sown tree, asymmetric & bifurcated crown, likely limited useful lifetime expectancy.	10- 20	C2	
T	226	Ulmus Sp.Elm	Remove	10.00	1.00	0.50	3.00	2.00	0.13	1.00	5+	Y	Fair/Good	Young self sewn tree. Suppressed asymmetric crown. Likely limited useful lifetime expectancy	10- 20	C2	
T	227	Ulmus Sp.Elm	Remove	11.00	0.50	0.50	2.00	3.00	0.13	1.00	2.50	Y	Fair/Good	Young self sewn tree. Suppressed asymmetric crown. Likely limited useful lifetime expectancy	10- 20	C2	
T	228	Ulmus Sp.Elm	Remove	9.00	6.00	0.00	0.00	6.00	0.23	1.00	2.50	SM	Fair/Good	Heavily asymmetric form, main stem overhangs wall. Likely limited useful lifetime expectancy	10- 20	C2	
T	229	Ulmus Sp.Elm	Remove	8.00	2.00	2.00	2.00	2.00	0.10	2	6+	Y	Fair	Bifurcates at ground level, deadwood, dieback, in crown to minor extent. Self sown with likely limited useful lifetime expectancy	10-20	C2	
T	230#	Prunus domestica Plum	Remove	10.00	2.00	3.00	2.50	3.00	0.12 0.14	2	4	EM	Fair	Bifurcates at approx. 1.5m, lvy severed at trunk, dieback in lower crown, scrappy form	15+	C2	

		STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No		Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)	
					N	E	S	W									
T	231	Prunus avium Wild Cherry	Remove	12.00	3.50	4.00	5.00	5.00	0.16 0.11 0.17	3	2	SM	Fair/Good	Formed of multiple stems at ground level which cross & fuse.	15+	C2	
T	232	Prunus domestica Plum	Remove	5.00	0.00	0.00	8.00	3.00	0.17	1	0	EM	Fair/Good	Previously lapsed tree which has resumed growth in lapsed position. Good crown vitality	10+	C2	
T	233#	Ulmus Sp.Elm	Remove	10.00	1.50	1.50	0.50	0.50	0.90	1	6+	Y	Fair/Good	Young self sown tree, likely limited useful lifetime expectancy	10-20	C2	
T	234	Prunus domestica Plum	Remove	7.00	6.00	1.50	0.50	5.00	0.15	1	4	EM	Fair/Good	Main stem growing from a previously lapsed stem, limited strength. Asymmetric crown overhangs wall.	10+	C2	
T	235	Prunus domestica Plum	Remove	8.00	2.00	1.50	6.00	4.00	0.15 0.14 0.14	3	0	EM	Fair/Good	Multistemmed at ground level. Southern stem has lapsed and resumed growth in lapsed position.	10+	C2	
T	236#	Ulmus Sp.Elm	Remove	7.00	1.50	3.00	2.50	2.00	0.11	1	4	Y	Fair/Good	Stem off-kilter, young, self sown tree, likely limited useful lifetime expectancy	10-20	C2	
T	237	Prunus avium Wild Cherry	Remove	13.00	1.00	4.00	3.50	4.00	0.18 0.17	2	5	SM	Poor/Good	Main union formed from tight compressive fork, liable to fail in future	10+	C2	
T	238	Ulmus Sp.Elm	Remove	12.00	3.00	3.00	2.00	2.00	0.18	1	3	SM	Good	Self sown tree, likely limited useful lifetime expectancy	10 -20	C2	
T	239	Ulmus Sp.Elm	Remove	11.50	2.00	2.50	4.00	3.00	0.11 0.15	2	2	SM	Fair/Good	Self sown tree bifurcates at ground level no catminance in crown	10 -20	C2	

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Ref No		Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)	
					N	E	S	W									
T	240	Ulmus Sp.Elm	Remove	11.50	4.50	2.50	0.00	2.50	0.19	1	4	SM	Fair/Good	Upper stem off-kilter, bias to North. Basal stem cloaked likely limited to useful lifetime expectancy	10-20	C2	
T	242	Fraxinus excelsior Common Ash	Remove	13.00	5.00	3.00	0.50	4.00	0.20	1	2	SM	Fair/Good	Stem has partly occludes wall at approx. 2m. Asymmetric crown, good vitality	15+	C2	
T	244	Prunus lusitanica Portuguese Laurel	Remove	8.50	3.50	2.50	4.50	5.00	0.31	1	1.5-2	M	Good	Good crown vitality, low domed form. Minor stem wound noted	20+	C2	
T	249	Thuja plicata Western Red Cedar	Remove	12.00	3.50	3.50	3.50	3.50	0.37	1	1.5	EM	Good	Strong apical leader and good crown vitality. Variegated leaf form.	20+	C2	
T	250	Prunus avium Wild Cherry	Remove	12.00	4.00	3.50	2.50	3.50	0.30	1	3	EM	Good	Multiple leaders in crown, otherwise good form and crown vitality.	20+	C2	
T	251#	Prunus avium Wild Cherry	Remove	6.00	2.00	1.50	1.00	2.00	0.11	1	2	Y	Good	Young planting. Formative pruning would prevent development of multiple leaders in crown.	20+	C2	
T	252#	Acer griseum Paper bark Maple	Remove	6.50	1.00	0.00	1.00	1.50	0.12	1	5	SM	Fair/Good	Young planting. Narrow crown, previous failure wounds on stem.	10+	C2	

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					N	E	S	W									
T	253	Prunus avium Wild Cherry	Remove	12.50	2.00	5.00	4.50	4.50	0.29	1	6	M	Fair	Deadwood and dieback throughout crown. Symptoms of canker noted. Likely limited useful life expectancy.	10-20	C2	
T	254	Prunus avium Wild Cherry	Remove	12.00	7.00	5.00	1.50	5.50	0.28	1	4	M	Fair	Deadwood and dieback throughout crown. Symptoms of canker noted. Likely limited useful life expectancy.	10-20	C2	
T	255	Prunus avium Wild Cherry	Remove	12.00	7.00	6.00	4.00	3.00	Est. 0.25 0.30	1	4	M	Fair	Deadwood and dieback throughout crown. Symptoms of canker noted. Likely limited useful life expectancy.	10-20	C2	
T	285	Quercus robur Pedunculate Oak	Selective pruning / Potential Removal	16.00	1.00	3.00	3.50	6.00	0.25	1	2	SM	Good	Asymmetric crown, otherwise good structure and vitality.	30+	B2	
T	286	Ilex aquifolium Common Holly	Remove	14.00	1.00	1.50	4.00	1.00	1.16 0.08	2	1	SM	Fair/Good	Bifurcates at ground level, compression forks likely to develop. Supressed upper crown. Good vitality.	15+	C2	
T	287	Ilex aquifolium Common Holly	Remove	14.00	2.00	2.50	2.50	1.00	0.16 0.13 0.15 0.10	4	2	SM	Fair/Good	Multiple stems at ground level, compression forks likely to develop and crown lacks central leader. Good vitality.	15+	C2	
T	288x2	Acer pseudoplatanus Sycamore	Remove	14.00	1.00	1.50	1.50	3.50	0.23	1	2	SM	Fair/Good	Off-kilter stems established on bank. Asymmetric self supressed crowns. Ivy cloaked stems. Good vitality.	20+	C2	
T	290	Acer pseudoplatanus Sycamore	Remove	16.00	2.50	1.00	2.50	4.50	0.18 0.23	2	2	SM	Fair/Good	Stem bifurcates at approx. 1m. Stems leaning to south west and north west (less than 10°), supressed by T291. Ivy cloaked. Good vitality.	15+	C2	
T	294	Crataegus monogyna Common Hawthorn	Remove	10.00	2.50	2.00	2.50	3.00	0.17	1	2	EM	Fair/Good	Ivy around stem. Central leader has lost apical dominance.	20+	C2	

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				N	E	S	W								
T 295	Liriodendron tulipifera Tulip tree	Remove	14.00	6.00	2.50	0.50	2.00	0.32	1	5	M	Fair/Good	Twin leaders in crown, bifurcates at approx. 1.75m, tension fork. Supressed and asymmetric crown, heavy north bias	20+	C2
T 296	Prunus avium Wild Cherry	Remove	16.00	1.50	4.00	4.50	2.00	0.21 0.25	2	2	EM	Fair/Good	Bifurcated specimen, codominant stems, compression fork developing.	20+	C2
T 297	Aesculus hippocastanum Horse Chestnut	Remove	10.00	1.00	1.00	2.00	2.50	0.14	2	2	EM	Fair/Good	Narrow crown and off-kilter stem leaning approx. 10° west. Limited stature.	15+	C2
T 298	Cupressus macrocaroot protection area Monterey Cypress	Remove	14.00	1.50	2.00	1.50	1.60	0.31	1	2	EM	Poor	Previous basal limb failures. Extensive dieback in crown, sparse live growth remaining, Ivy cloaked	<15	U
T 300#	Corylus avellana Common Hazel	Remove	5.00	4.00	2.50	2.00	2.00	0.25	7	2	EM	Fair/Good	Multistemmed hazel coppice stool. Scrappy crown form	15+	C2
T 301	Thuja plicata Western Red Cedar	Remove	7.50	2.00	3.50	1.50	5.00	0.20 0.08 0.11 0.18	4	1.5	SM	Fair	Multistemmed at ground level, crown lacks central leader. Patches of brown foliage in crown. Some broken stems noted	15+	C2
T 302	Acer pseudoplatanus Sycamore	Remove	15.00	4.50	1.50	2.00	2.00	0.27	1	5	EM	Fair/Good	Bifurcated crown at approx. 7m, union obscured by Ivy. Narrow crown, good vitality	20+	C2
T 303	Salix caprea Goat Willow	Remove	11.00	2.00	5.00	2.50	2.50	0.16 0.10 0.10 0.27 0.10	7	2	M	Poor/Fair	Sprawling multistemmed form at ground level previous major stem removal has left gap in canopy and irregular crown form. Major limb leans out approx. 45° south towards path. Liable to lapse.	10+	U
T 310#	Conifer sp.	Remove	12.00	1.50	1.00	1.00	1.00	0.11	1	6+	OM	Dead	Standing deadwood conifer, unable to identify species	<5	U

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				N	E	S	W								
T 311	Salix caprea Goat Willow	Remove	16.00	1.50	1.00	1.00	1.00	0.19 0.11	2	6+	EM	Fair/Good	Stem leaning approx. 10°s, supressed to north. Asymmetric crown, good vitality. Deadwood limb in lower crown overhanging path	15+	C2
T 312	Salix caprea Goat Willow	Remove	16.00	1.50	3.50	5.50	0.50	0.19 0.11	2	6+	EM	Fair/Good	Stem off-kilter, crown strays to south-east (supressed to west) Compression fork at stem branch union (1m).	<15	C2
T 313#	Fraxinus excelsior Common Ash	Remove	5.00	0.00	1.00	6.00	5.00	0.10 0.09	2	2.00	Y	Poor	Heavily supressed tree, crown interlocked with T212 (Goat Willow). Sparse crown and dieback	<15	C2
T 315#	Sambucus nigra Elder	Remove	3.50	3.00	1.50	1.00	1.00	0.11 0.10	2	2.00	M	Poor	Narrow crown with extensive dieback	<10	U
T 317	Betula pendula Silver Birch	Remove	15.00	1.50	1.00	2.00	1.00	0.27	1	6+	EM	Fair/Good	Stem off-kilter, north (<10 °). Ivy cloaked stem.	20+	C2
T 318#	Larix decidua European Larch	Remove	13.00	4.00	1.50	1.00	1.50	0.25	1	3.00	SM	Fair/Good	Stem slightly off-kilter, leaders stray to North. Ivy cloaked stem	20+	C2
T 319	Acer pseudoplatanus Sycamore	Remove	11.00	2.00	3.00	1.50	1.50	0.10 0.09	2	2.00	Y	Fair/Good	Bifurcates at ground level a dominant stems. Ivy cloaked union. Good vitality, limited stature	20+	C2
T 320#	Thuja plicata Western Red Cedar	Remove	7.00	1.50	1.50	1.00	1.50	0.30 Combined	6	0.00	SM	Fair/Good	Zebrina' variety. Variegated leaf form, good vitality in conical form. Co-dominant leaves in crown	15+	C2
T 323#	Viburnum rhytidophyllum Viburnum	Remove	5.00	5.00	3.00	2.00	1.00	0.35x2 Combined	2	0.00	SM	Fair/Good	Sprawling multistemmed form . Two adjacent clumps of stems. limited stature	15+	C2
T 325#	Prunus laurocerasus Cherry Laurel	Remove	5.00	3.50	2.50	2.00	3.50	0.11 0.20	2	1.50	M	Fair/Good	Twisted crown form, good vitality. Several mature epicormic shoots.	15+	C2

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					N	E	S	W									
T	326	Betula pendula Silver Birch	Remove	6.00	3.50	1.00	2.00	5.00	0.27	1	1.50	EM	Fair/Good	Nursery trained domed, weeping form to crown. Stem off-kilter. Ivy cloaked. Stem minor deadwood in lower crown	15+	C2	
T	327	Acer capillipes Snake bark Maple	Remove	8.00	3.50	3.00	1.00	3.00	0.25	1	4.50	EM	Fair	Bifurcates at approx. 1.5m, union and stem heavily Ivy cloaked preventing detailed inspection. Bark wounds in crown.	10+	C2	
T	330#x47	Cupressocyparis leylandii Leyland Cypress	Remove	20.00	3.50	1.00	3.50	1.00	30.00	1	2.00	EM	Fair/Good	Approx. 1m spaced leylandii screening belt. Some trees bifurcated/ lost apical dominance. Screen value, limited individual value.	15+	C2	
T	337#	Quercus robur Pedunculate Oak	Remove	10.00	1.50	1.50	1.50	1.50	0.10	1	6+	Y	Fair	Tall, drawn up form, narrow crown. Apical dominance lost.	15+	C2	
T	338#	Prunus laurocerasus Cherry Laurel	Remove	8.00	1.50	6.00	5.00	5.00	Combined 1.0	20	0.00	SM	Fair/Good	Sprawling multistemmed form. Several adjacent plants surveyed as one. Bias to south.	15+	C2	
T	339#	Corylus avellana Common Hazel	Remove	9.00	1.50	2.00	4.50	3.00	Comined Est 0.55	11	3.00	SM	Fair	Multistemmed Hazel coppice stand. Fusion between stems. Dieback and watersprouts in inner crown.	15+	C2	
T	340	Ligustrum sp. Privet	Remove	7.00	0.50	4.50	4.50	4.50	Combined Est 0.70	11	1.00	M	Fair/Good	Multiple stems at ground level domed sprawling form, bias to South. Dense crown, good vitality	15+	C2	
T	341	Salix caprea Goat Willow	Remove	12.00	1.50	10.50	10.00	8.00	0.21 0.21 0.24 0.24	4	3.00	OM	Poor/Good	Bifurcated at ground level, diverges further at 1m with compression forks present. Wide spreading crown with heavy leaning stems in multiple directions. Extensive basal decay liable to lapse. Recommend removal.	<10	U	

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				N	E	S	W								
T 350	Betula pendula Silver Birch	Remove	14.50	6.00	5.00	1.00	5.50	0.32	1	2.00	EM	Good	Dense crown, good branch attachments & strong leaves if slightly off-kilter.	25+	B2
T 352#	Cryptomeria japonica Japanese cedar	Remove	3.50	1.50	1.00	1.00	1.50	0.10	1	0.00	Y	Poor/Good	Stem is leaning approx. 20° west. Recommend tree is staked.	10+	C2
T 355*	Fraxinus excelsior Common Ash	Remove	14.00	2.00	6.50	5.00	6.00	Est 0.40	1	2.00	EM	Good	Offsite tree, inspection limited. Ivy cloaked mid-stem. Self-supresses with T356. Moderate deadwood limbs in lower crown.	25+	C2
T 356*	Fraxinus excelsior Common Ash	Remove	14.00	3.50	3.50	3.00	3.50	Est 0.30	1	6+	EM	Fair/Good	Offsite tree, inspection limited. Ivy cloaked stem. Tall, narrow crowned form, self- supresses with T355. Lacks central leader. Moderate deadwood in lower crown.	25+	C2
T 393	Fagus sylvatica Common Beech	Remove	7.00	3.00	2.00	3.00	3.00	0.19	1	1.5	SM	Fair/Good	Included growth at stem branch unions in several places would benefit from formative pruning. Dense crown, good growth.	15+	C2
T 394	Acer pseudoplatanus Sycamore	Remove	8.00	4.00	5.00	3.00	0.50	0.21	1	2	SM	Fair/Good	Multiple leaders in crown and compression fork at approx. 1.5m. Established on bank side. Supressed to west.	15+	C2
T 395#	Carpinus betulus Hornbeam	Remove	7.00	2.00	2.00	2.00	2.00	0.15	1	3	SM	Good	Even crown, good early decurrent form. Dense crown and good vitality.	20+	C2
T 396#	Fagus sylvatica Common Beech	Remove	7.00	3.00	3.00	2.00	2.00	0.15	1	1.5	SM	Fair/Good	Multiple leaders in crown , compression forks. Where diverging from main stem. Would benefit from formative pruning.	15+	C2

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					N	E	S	W								
T	397	Quercus robur Pedunculate Oak	Remove	5.00	0.50	1.50	2.00	1.00	0.09	1	1.5	Y	Fair/Good	Young tree. Would benefit from formative pruning to prevent co-dominant leaders. Bark damage on stem.	10+	C2
T	398	Aesculus hippocastanum Horse Chestnut	Remove	10.00	3.50	1.50	3.00	3.50	0.22	1	2	SM	Fair	Horse Chestnut leaf minor moth present. Bark wounds on stem and in crown.	15+	C2
T	399	Cercidiphyllum japonicum Katsura	Remove	9.00	2.50	3.00	0.50	2.00	0.11 0.13	2	2	SM	Fair/Good	Bifurcates at ground level. Included bark forming at union. Co-dominant leaders in crown. Minor dead wood in lower crown. Good crown vitality.	15+	C2
T	407	Salix caprea Goat Willow	Remove	14.00	6.00	2.50	7.00	6.50	0.38	1	6+	EM	Good	Live crown limited to upper canopy, otherwise good condition.	15+	C2
T	409	Salix caprea Goat Willow	Remove	14.00	3.00	7.00	4.00	0.50	0.34	1	6+	EM	Fair/Good	Bifurcates at approx. 2m, compression fork present. Live foliage limited to upper crown. Supressed to west.	15+	C2
T	411	Taxus baccata Common Yew	Remove	9.00	2.50	3.50	4.00	5.00	0.19 0.18	2	3	SM	Fair/Good	Bifurcates approx. 1m west. Decay pocket present, extending into heartwood. Good vitality.	20+	C2
T	412	Taxus baccata Common Yew	Remove	10.00	3.00	4.50	3.50	0.20	0.25 0.19	2	2	EM	Fair/Good	Bifurcates approx. 1m. Leaders of northern stem flatten and bow away to the east. Previous limb failures hanging in crown. Good vitality.	40+	C2
T	413	Fraxinus excelsior Common Ash	Remove	13.50	2.50	4.00	4.50	5.50	0.30	1	2.5	EM	Fair/Good	Crown lacks central leader, unable to inspect union. Good vitality.	25+	C2
T	414	Ilex aquifolium Common Holly	Remove	12.00	2.00	4.00	2.00	3.00	0.21	1	0.5	EM	Fair/Good	Main stem off-kilter and leaning approx. 15° east. Several vigorous young shoots around basal stem.	20+	C2

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				N	E	S	W								
T 420	Acer pseudoplatanus Sycamore	Remove	11.00	2.50	5.00	6.00	0.50	0.25	1	3	SM	Fair/Good	Asymmetric crown, easterly bias, good vitality, lower to mid stem Ivy cloaked.	20+	C2
T 421	Ilex aquifolium Common Holly	Remove	11.00	0.00	2.00	2.50	3.00	0.14	1	1	SM	Fair/Good	Upper stem off-kilter and leaning to south. Good vitality. Basal decay pocket around previous limb failure.	15+	C2
T 422	Fraxinus excelsior Common Ash	Remove	16.00	2.00	0.00	6.50	6.50	0.30	1	10	EM	Fair/Good	Form is heavily suppressed to east, seem and crown lean out over building to west. Lever arms reduced in crown, perhaps due to previous limb failures. Nevertheless end heights are high. Consider reduction.	20+	C2
T 423	Ilex aquifolium Common Holly	Remove	12.00	2.50	2.00	2.00	4.00	0.18	1	1.5	EM	Fair/Good	Previous limb failures (minor size) in crown, vigorous regrowth. Dense crown, good vitality. Lacks central leader. Stem off-kilter.	15+	C2
T 424	Ilex aquifolium Common Holly	Remove	10.00	3.00	3.50	2.00	0.50	0.28	1	1.5	M	Fair/Good	Stem off-kilter, bias to east. Mature size for species. Dense crown, good vitality, if scrappy form.	20+	C2
T 427	Ilex aquifolium Common Holly	Remove	8.00	2.50	2.50	1.00	1.50	0.19 0.11	2	6+	OM	Dead	Upper stems have died, only basal epicormic live growth remains. Poor condition. Invertebrate habitat value.	<10	C2
T 431	Acer cappadocicum Cappadocian Maple	Remove	13.00	1.00	6.00	5.50	2.00	0.34	1	2	EM	Fair/Good	Stem off-kilter to east. Dense crown, good vitality. Asymmetric form. Lacks central leader.	20+	C2
T 435#	Populus tremula Aspen	Remove	17.00	2.50	1.50	1.50	1.50	0.13	1	6+	SM	Good	Young tree established at path side. Limited stature. Strong apical growth.	15+	C2

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				N	E	S	W								
T 437	Populus tremula Aspen	Remove	19.00	5.00	4.50	6.00	4.50	0.32 0.32	2	6+	M	Fair/Good	Bifurcates crown arising from compression fork at 0.5m. Some reaction wood present. Strong apical growth in codominant leaders.	20+	C2
T 439	Salix sp.	Remove	15.00	1.50	7.00	1.00	0.50	0.22	1	6+	OM	Poor	Stem and leaders off-kilter leaning out to west. Extensive dieback and deadwood in crown, little live growth remains. Recommend removal.	<5	U
T 440	Parrotia persica Persian Ironwood	Remove	6.00	4.50	4.50	4.50	3.00	0.12 0.07x3	4	0.5	SM	Fair/Good	Multistemmed, low domed form. Good vitality, attractive foliage. Limited stature.	15+	C2
T 443#	Acer pseudoplatanus Sycamore	Remove	13.00	1.00	3.00	1.00	1.50	0.16	1	6+	SM	Fair/Good	Asymmetric crown form, side branch competing with main leader. Ivy clad mid stem. Limited stature.	15+	C2
T 444	Populus tremula	Remove	16.50	1.00	2.50	2.00	2.00	0.24	1	6+	EM	Fair	Tall, narrow crowned form. Ivy clad mid stem, minor deadwood present.	15+	C2
T 445	Populus tremula	Remove	19.00	3.50	3.50	4.00	2.00	0.35	1	6+	M	Good	Strong apical growth, its basal stem is a little off-kilter.	20+	C2
T 446	Populus tremula	Remove	19.00	4.00	3.00	3.00	2.00	0.38	1	6+	M	Good	Strong apical growth, leader slightly kinked.	20+	C2
T 447	Populus tremula	Remove	20.00	3.00	5.50	2.00	1.00	0.19 0.17	2	6+	SM	Fair/Good	Bifurcates at ground level. Codominant leaders. Included growth between stems. Crown bias to east.	15+	C2
T 451	Pinus wallichiana Bhutan Pine	Remove	6.00	1.50	1.50	1.50	1.50	0.09	1	1	Y	Good	Young planting, limited stature. Good vitality and apical growth, if slightly off-kilter.	20+	C2
T 452	Salix caprea Goat Willow	Remove	11.00	3.50	6.00	7.00	1.50	0.25	1	3	EM	Fair/Good	Stem leaning south, crown suppressed by adjacent birth trees. Bowing scaffold limbs. Good vitality.	15+	C2

		STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No		Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)	
					N	E	S	W									
T	453	Betula pendula Silver Birch	Remove	18.00	2.50	7.00	3.50	3.00	0.28 0.11 0.14	3	2.5	EM	Fair	x 3 stems at ground level. Bark wounds on lower stems of longest stem. Minor dieback in crown.	15+	C2	
T	457	Salix caprea Goat Willow	Remove	8.00	1.50	2.00	2.00	1.00	0.15 0.22	2	1.5	OM	Poor	Major previously limb failures and internal decay evident. Poor form.	<10	U	
T	458	Zelkova serrata Keaki	Remove	5.00	2.00	1.50	1.50	1.00	0.75	1	1.5	Y	Fair/Good	Multistemmed decurrent form and small stature.	15+	C2	
T	459	Zelkova serrata Keaki	Remove	6.00	2.00	1.50	1.50	1.50	0.09 0.05x3	4	1	Y	Fair/Good	Multistemmed decurrent form and small stature.	15+	C2	
T	461	Populus tremula Aspen	Remove	20.00	1.50	1.00	1.00	1.50	0.18	1	6+	SM	Good	Tall and narrow crowned form. Strong apical growth, leader slightly kinked.	20+	C2	
T	462	Rhododendron sp. Rhododendron	Remove	6.00	2.00	0.50	1.50	3.50	0.10 0.12	2	0	M	Fair/Good	Forms a sprawling semi circular grove with 2 adjacent Rhododendrons. Dense crown, good vitality.	15+	C2	
T	463	Rhododendron sp. Rhododendron	Remove	7.00	2.50	3.00	4.50	3.50	0.12 0.10 0.13 0.07	4	0	M	Fair/Good	Forms a sprawling semi circular grove with 2 adjacent Rhododendrons. Dense crown, good vitality.	15+	C2	
T	464	Rhododendron sp. Rhododendron	Remove	7.00	1.00	3.50	4.50	3.00	0.14 0.16 0.10 0.13	4	0	M	Fair/Good	Forms a sprawling semi circular grove with 2 adjacent Rhododendrons. Dense crown, good vitality.	20+	C2	
T	465	Taxus baccata Common Yew	Remove	9.00	1.50	1.50	3.50	1.50	Combined Est 0.40	Est 5	1	EM	Fair/Good	Has outgrown area where planted and crown now conflicts with T77. Dieback on western side.	10+	C2	
T	466#	Acer cappadocicum Cappadocian Maple	Remove	7.00	0.00	1.50	2.50	1.50	0.13 0.09x4	5	4	Y	Dead	Planted too close to T77 suppressed to the extent where the tree has now died.	<10	U	

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					N	E	S	W								
T	467	Laurus nobilis Bay Laurel	Remove	6.00	2.50	3.50	2.50	2.50	0.14 0.09x 2	4	0	SM	Fair/Good	Multithemed tree, some inner stems have died, however remaining crown is dense and has good vitality.	15+	C2
T	468	Acer cappadocicum Cappadocian Maple	Remove	8.00	0.00	1.50	4.00	4.00	0.05 0.10 0.06 x 2	3	3	Y	Fair	Young planting within crown spread of T77. Suppressed to north but stems with good bud growth are in open light to south.	10+	C2
T	469	Prunus lusitanica Portuguese Laurel	Remove	10.00	5.00	2.50	4.50	4.50	0.25 0.17	2	0.5	M	Fair/Good	Large size for species. Minor - moderate deadwood in inner crown. Dense crown, good vitality.	15+	C2
T	470	Ilex aquifolium Common Holly	Remove	10.00	3.00	1.50	2.50	3.00	0.20	1	0	EM	Good	Strong apical growth, weeping form scaffold limbs. Dense crown, good vitality.	20+	C2
T	471	Quercus ilex Holm Oak	Remove	15.00	4.00	4.00	1.50	3.00	0.23 0.20	2	6+	EM	Fair/Good	Bifurcates crown arising from tension fork at approximate 0.5m. Slender stems with narrow crowns, little decurrent form.	15+	C2
T	472	Acer pseudoplatanus Sycamore	Remove	12.00	2.50	3.00	2.00	2.00	0.19 0.19 0.12 0.09	5	6+	EM	Fair/Good	Multiple stems, occluded unions. Multiple leaders with narrow crowns. Slender stems.	15+	C2
T	473	Acer pseudoplatanus Sycamore	Remove	14.00	2.00	2.00	15.00	4.50	0.22 0.17	2	6+	M	Fair/Good	Previous failure at basal included unions, now occluded and stems have resumed independent growth. Tall, narrow crowned forms.	15+	C2
T	474	Acer pseudoplatanus Sycamore	Remove	14.00	5.00	2.50	1.00	1.50	0.25	1	6+	EM	Fair/Good	Crown suppressed by adjacent trees. Limited amenity.	15+	C2
T	477#	Rhododendron sp. Rhododendron	Remove	6.00	7.00	1.00	0.00	1.50	Combined Est 0.40	11	0	M	Fair/Good	Sprawling multistemmed form flailing outwards to peripheral hedge. Vigorous suckers on inner stems.	15+	C2

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Ref No		Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)
					N	E	S	W								
T	478	Prunus laurocerasus Cherry Laurel	Remove	8.00	8.00	1.50	0.00	2.00	0.17	1	5	M	Fair/Good	Stem leans out towards open space. Crown forms upper edge of peripheral hedge.	15+	C2
T	480	Taxus baccata Common Yew	Remove	13.00	1.50	2.50	2.00	2.00	0.26 0.14	2	2.5	EM	Fair/Good	Bifurcates at ground level, southernmost stem dominant. Two previously removed stems noted. Narrow upper canopy crown.	20+	C2
T	482	Prunus laurocerasus Cherry Laurel	Remove	8.00	7.50	2.00	0.00	2.00	0.25 0.24 0.15	3	3	M	Fair/Good	Sprawling, multistemmed form. One limb trails along ground. Live growth at periphery forming 'hedge'. Localised decay on stems.	15+	C2
T	483	Betula pendula Silver Birch	Remove	14.00	2.50	3.00	4.00	4.00	0.26 0.35	2	2	EM	Fair/Good	Bifurcates at approx. 1m. Dense Ivy at basal stem prevented detailed inspection. Co-dominant leaders in crown. Relatively limited stature.	20+	C2
T	485	Betula pendula Silver Birch	Remove	13.00	1.50	2.00	1.50	1.00	0.16 0.14	2	2	SM	Fair/Good	Bifurcates at ground level. Codominant leaders in crown. Slender and narrow crowned, self suppressing stems.	20+	C2
T	486	Fagus sylvatica Common Beech	Remove	13.00	0.20	5.50	6.00	2.00	0.27	1	1.5	SM	Good	Crown suppressed to west. Otherwise good form and vitality. Limited stature.	20+	C2
T	487#	Rhododendron sp. Rhododendron	Remove	25.00	6.00	1.50	0.00	1.50	0.10 0.13 0.11 0.12	4	0	M	Fair/Good	Sprawling multistemmed form, limbs trail towards peripheral hedge which 'crown' forms part of scrappy form.	15+	C2
T	488	Taxus baccata Common Yew	Remove	12.50	2.50	4.00	2.50	2.00	0.23 0.10 0.14 0.12	4	1.5	EM	Fair/Good	Minor stem bark wounds. Multiple stems at 1.5m, compression forks. Central stem is dominant. Good vitality.	20+	C2

STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No	Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)
				N	E	S	W								
T 493	Fagus sylvatica Common Beech	Remove	12.50	2.00	3.00	2.50	2.00	0.22	1	1.5	SM	Fair/Good	Apical dominance lost at approx. 5m, multiple leaders in crown with acute angle compression fork likely to develop in future. Ivy cloaked stem. Narrow crown, good vitality.	20+	C2
T 497#	Ilex aquifolium Common Holly	Remove	8.00	0.00	2.00	5.00	2.00	0.16	1	0	SM	Poor/Good	Main stem leaning approx. 20° south. Multiple epicormic leaders diverge from main stem at approx. 90° angles. Good vitality, limited branch attachment strength.	15+	C2
T 500	Prunus laurocerasus Cherry Laurel	Remove	12.00	3.00	4.50	2.50	2.00	0.12 0.11 0.08 0.07 0.11 0.07 0.06 0.10	8	1.5	EM	Fair/Good	Multistemmed at ground level, friction wound between stems. Good vitality. Scrappy form.	20+	C2
T 501	Prunus laurocerasus Cherry Laurel	Remove	12.00	1.50	6.00	6.00	3.00	0.15 0.14 0.12 0.13 0.12 0.18 0.14	7	0	M	Fair/Good	Multistemmed at ground level, friction wood between some stems. Stems lean out to south and west. Swarming lower stems. Good vitality.	20+	C2
T 505	Prunus laurocerasus Cherry Laurel	Remove	11.00	3.50	5.50	1.00	0.00	0.17 0.18 0.13 0.10	4	0	M	Fair/Good	Formed of several adjacent stems, leaders competing in crown. Good vitality. Scrappy form.	15+	C2
T 506	Salix caprea Goat Willow	Remove	11.50	1.00	3.50	3.50	0.00	0.19	1	6+	EM	Fair	Supressed crown competing with adjacent trees. Stem off-kilter.	15+	C2

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					N	E	S	W									
T	510#	Populus tremula Aspen	Remove	18.00	4.00	2.50	2.50	4.00	Est. 0.15 0.20 0.25	2	6+	SM	Fair/Good	Unable to access basal stem due to dense vegetation, inspection limited. Compression fork at approx. 1m competing leaders. Good vitality.	20+	C2	
T	511#	Populus tremula Aspen	Remove	18.00	4.50	2.00	1.50	2.50	Est. 0.25	1	3	SM	Good	Unable to access basal stem due to dense vegetation, inspection limited. Strong apical growth. Good vitality.	20+	C2	
T	512#	Populus tremula Aspen	Remove	17.00	2.00	3.00	2.00	3.00	Est. 0.2	1	6+	SM	Good	Unable to access basal stem due to dense vegetation, inspection limited. Strong apical growth. Good vitality.	20+	C2	
T	513#	Quercus ilex Holm Oak	Remove	8.50	4.50	3.00	1.00	5.00	Est 0.15 0.07 0.05	3	0.5	Y	Good	Unable to access basal stem due to dense vegetation, inspection limited. Multiple stems at ground level. Dense vegetation prevented access for detailed inspection of stem. Off-kilter stem and kinked leaders. Limited stature.	20+	C2	
T	514#	Populus tremula Aspen	Remove	16.00	4.00	4.00	1.50		Est 0.10	1	6+	Y	Fair/Good	Young tree, limited stature. Leader off-kilter.	15+	C2	
T	515#	Populus tremula Aspen	Remove	12.00	3.50	3.00	1.00	2.00	Est 0.12	1	4	N	Fair/Good	Stem off-kilter. Dense crown, limited stature.	15+	C2	
T	516#	Prunus lusitanica Portuguese Laurel	Remove	9.00	3.00	4.00	1.50	1.00	0.15	1	E	EM	Fair/Good	Standing dead wood. Invertebrate habitat value only.	<5	C3	
T	517#	Ilex aquifolium Common Holly	Remove	8.00	1.50	1.00	0.00	0.50	0.28	1	-	OM	Dead	Mature specimen. Strong apical growth, multiple stems at ground level. Dead wood stubs in upper crown. Basal epicormic suckers.	20+	B2	
T	519	Betula pendula Silver Birch	Remove	12.00	1.50	1.50	1.50	2.00	Est. 0.15	—	6+	SM	Good	Strong apical leader. Young narrow crowned tree; good vitality	20+	C2	

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				N	E	S	W								
T 520#	Betula pendula Silver Birch	Remove	13.00	4.00	4.50	4.00	4.50	Est. 0.22 0.22	2	1.5	EM	Fair/Good	Bifurcates at ground level, unable to inspect union in detail. Strong apical growth in respective stems, good vitality.	20+	C2
T 521#	Salix caprea Goat Willow	Remove	8.50	2.50	2.50	1.00	1.50	Combined Est. 0.20	4	1.5	SM	Fair/Good	Multistemmed, good vitality. Limited stature. Multiple leaders in crown.	15+	2
T 523	Ilex aquifolium Common Holly	Remove	8.00	3.50	2.50	2.50	2.50	0.21	1	1.5	EM	Fair/Good	Bifurcated crown. Good vitality. Limited stature.	20+	C2
T 525	Fagus sylvatica Common Beech	Remove	13.00	2.00	2.00	3.00	2.00	0.17	1	1.5	SM	Good	Young tree. Tall narrow crowned form. Ivy on mid stem	20+	C2
T 527	Carpinus betulus Hornbeam	Remove	13.00	5.00	6.00	7.50	5.50	0.13 0.29 0.16	3	1	EM	Good	Domed form. Good crown vitality. Friction/fusion wood in places.	25+	B2
T 528	Betula pendula Silver Birch	Remove	13.00	4.50	1.50	1.50	1.50	0.19 0.16 0.12 0.06	4	6+	SM	Fair/Good	Areas of localised basal decay. Multiple stems leaning outwards. Good crown vitality.	15+	C2
T 529	Betula pendula Silver Birch	Remove	14.00	2.00	1.00	1.50	2.00	0.19	1	6+	SM	Fair	Areas of localised basal decay. Multiple stems leaning outwards. Good crown vitality.	15+	C2
T 530	Carpinus betulus Hornbeam	Remove	9.00	3.50	2.00	1.50	1.50	0.11 0.11 0.07 0.05x5	8	1.5	SM	Fair	Die back in lower crown x2 adjacent stems, one multistemmed. Narrow and spindly crown.	15+	C2
T 531	Salix caprea Goat Willow	Remove	13.00	9.00	2.00	1.00	3.50	0.27	1	0	M	Fair/Good	Localised basal decay noted, semi-occluded. Northern crown spread formed by horizontal limb that has regenerated at ground level.	15+	C2

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Ref No		Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)	
					N	E	S	W									
T	532	Salix caprea Goat Willow	Remove	12.50	7.00	2.50	1.50	3.50	0.17 0.18 0.21 0.07 x 3	6	1.5	EM	Fair/Good	Multistemmed stand. Stems bowing to north. Compression fork basal unions noted. Good crown vitality.	15+	C2	
T	533	Salix caprea Goat Willow	Remove	12.00	2.50	0.00	6.00	7.50	0.21 0.27 0.12 0.23	4	2.5	M	Fair/Good	Stems leaning heavily (approx. 35°) to west. Crown bias west, liable to lapse in future.	10+	C2	
T	535#	Salix caprea Goat Willow	Remove	13.50	3.00	1.50	6.50	6.00	0.34	1	1.5	EM	Fair/Good	Crown lacks central leader and suppressed to east. Dead wood in lower crown, otherwise good vitality.	15+	C2	
T	629	Thuja plicata Western Red Cedar	Remove	15.00	1.00	1.00	1.50	1.00	0.31	1	6+	EM	Fair	Previously bifurcated but one stem failed, remaining stem is narrow crowned and off-kilter.	15+	C2	
T	630	Thuja plicata Western Red Cedar	Remove	30.00	3.50	3.50	7.50	6.50	Ave 0.83	1	1.5	M	Fair/Good	Prominent tree in linear feature formed of 2 adjacent stems which have fused, multiple leaders and divergent apical branches in crown. Minor basal fire damage.	30+	B2	
T	631	Taxus baccata Common Yew	Remove	8.50	0.00	2.50	9.00	1.50	0.37 0.22	2	1.5	EM	Fair	Tree either previously partially failed or exhibits extreme phototropic growth. Main stem strays horizontally to south. Some leaves regaining vertical growth at approx. 7m from stem.	20+	C2	
T	632	Prunus lusitanica Portuguese Laurel	Remove	12.00	5.50	4.50	0.00	1.00	0.17	1	0	SM	Fair/Good	Supressed to south, crown bias north. Limited stature.	15+	C2	
T	633	Ilex aquifolium Common Holly	Remove	12.00	2.50	1.50	8.50	2.00	0.25 0.20	2	0	EM	Fair	Bifurcates at approx. 1m. Scrappy crown form, competing for light with adjacent trees.	15+	C2	
T	634	Ilex aquifolium Common Holly	Remove	12.00	1.00	1.50	3.00	7.00	0.26 0.16	2	6+	EM	Fair	Crown interlocks with adjacent tree. High crown. Epicormics throughout stem.	20+	C2	

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				N	E	S	W								
T 635	Ilex aquifolium Common Holly	Remove	10.00	0.00	2.00	4.50	2.50	0.20	1	2.5	SM	Fair/Good	Stem leaning south. Scrappy asymmetric crown, Ivy clad. Large dead wood limb.	15+	C2
T 636	Prunus lusitanica Portuguese Laurel	Remove	9.00	0.00	1.50	3.50	1.50	0.25	1	1.5	M	Fair/Good	Stem leaning south and crown bias south. Dense crown, weeping form. Limited stature.	15+	C2
T 637#	Ilex aquifolium Common Holly	Remove	8.00	4.00	3.00	6.50	1.50	0.25 0.13 0.15	3	0	EM	Poor/Fair	Limited live crown, die back and dead wood in shaded parts. Multiple limbs have crossed and fused.	10+	C2
T 638#	Acer pseudoplatanus Sycamore	Remove	14.00	6.50	4.00	0.00	3.50	0.31	1	2	SM	Fair/Good	Stem leans to north, lean corrected in crown. Good vitality.	15+	C2
T 639	Aesculus hippocastanum Horse Chestnut	Remove	14.00	2.50	5.00	3.50	2.50	0.34	1	6+	EM	Fair/Good	Crown suppressed to north, otherwise good vitality and structure.	15+	C2
T 640	Ilex aquifolium Common Holly	Remove	8.00	1.50	5.00	2.50	1.00	0.28 0.16 0.15 0.12	4	1.5	EM	Poor/Fair	Internal decay among stems and dead stems. Included union failure to east. Live growth remains on some stems.	10-20	C2
T 641	Ilex aquifolium Common Holly	Remove	8.50	1.50	1.50	2.00	1.50	0.25 0.11	2	6+	EM	Fair	Multiple epicormic shoots on stem. Narrow crown.	15+	C2
T 642	Ilex aquifolium Common Holly	Remove	10.00	3.50	1.50	0.00	4.50	0.15 0.13	2	2	SM	Fair	western stem diverges horizontally for several meters before resuming vertical growth. Narrow upper crown, scrappy form.	15+	C2
T 644	Laburnum anagyroides Common Laburnum	Remove	14.00	2.50	3.00	0.50	0.00	0.16 0.12	2	6+	SM	Fair	Narrow and suppressed crown form. Limited stature.	15+	C2
T 645	Prunus sp. Prunus sp.	Remove	8.00	0.50	0.50	1.50	0.50	0.16	1	6+	EM	Dead	Standing dead wood.	<10	U
T 646	Prunus laurocerasus Cherry Laurel	Remove	10.00	2.00	4.00	3.50	3.00	0.20 0.18	2	2.5	EM	Fair/Good	Bifurcates at approx. 0.5m. Twisted stems, general bias to west. Good vitality.	15+	C2

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					N	E	S	W									
T	647	Acer pseudoplatanus Sycamore	Remove	15.00	4.00	3.00	2.50	1.50	0.23	1	5	SM	Fair/Good	Stem off-kilter, crown lacks central leader. Narrow crown, good vitality.	20+	C2	
T	648	Acer pseudoplatanus Sycamore	Remove	14.00	3.00	3.00	4.00	4.00	0.21 0.30	2	2	SM	Fair/Good	x2 adjacent stems, self supressed. Good vitality.	20+	C2	
T	649	Prunus sp. Prunus sp.	Remove	8.00	3.00	0.50	0.00	2.00	0.17	1	6+	EM	Dead	Standing dead wood.	<10	U	
T	650	Corylus avellana Common Hazel	Remove	8.00	2.00	2.00	3.50	2.00	Combined Est.0.50	8	2	OM	Fair/Poor	Multistemmed. Die back in crown. Likely approaching end of useful life expectancy.	10-20	C2	
T	651	Ilex aquifolium Common Holly	Remove	10.00	2.00	3.00	5.50	1.50	0.22 0.14	2	1.5	EM	Fair/Good	Crown competing with neighbouring dense vegetation.	15+	C2	
T	652	Corylus avellana Common Hazel	Remove	6.00	6.00	4.00	4.00	2.00	Combined 1.2	20+	2	EM	Fair/Good	Very dense multistemmed stand of Hazel. Good vitality.	20+	C2	
T	653#	Acer pseudoplatanus Sycamore	Remove	12.00	3.00	2.50	0.50	2.50	0.25	1	6+	SM	Good	Stem slightly off-kilter and friction wood with adjacent tree. Good vitality.	20+	C2	
T	654#	Acer pseudoplatanus Sycamore	Remove	9.00	2.50	2.50	2.50	1.50	0.15	1	2	SM	Good	Young tree, good vitality.	20+	C2	
T	655	Ilex aquifolium Common Holly	Remove	10.00	6.00	4.00	3.50	6.00	Est. 0.25	1	1.5	EM	Fair/Good	Lacks central leader. Dense crown, good vitality.	20+	C2	
T	656	Quercus robur English Oak	Remove	8.00	5.50	1.00	2.00	5.00	Est. 0.20	1	2	SM	Fair/Good	Crown lacks central leader, leaders stray to west. Supressed to east.	15+	C2	
T	657	Acer pseudoplatanus Sycamore	Remove	13.50	3.50	2.50	2.00	3.50	0.30 0.27	2	2	EM	Fair/Good	Bifurcates at ground level, compression fork. Self supressing stems. Good vitality.	15+	C2	
T	658	Ilex aquifolium Common Holly	Remove	10.00	1.00	2.50	3.00	3.50	0.26 0.17 0.19	3	1.5	M	Fair/Good	Trifurcates at ground level. Crown lacks central leader. Dense upper foliage, good vitality.	15+	C2	

STAUNTON COUNTRY PARK TREE WORKS SCHEDULE															
Ref No	Species	Proposed works	Height	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)
				N	E	S	W								
T 659	Ilex aquifolium Common Holly	Remove	11.00	1.50	3.50	2.50	4.50	0.21 0.17 0.15	3	2	EM	Fair/Good	Trifurcates at ground level, compression fork between 2 stems. Lacks central leader. Dense crown, good vitality.	15+	C2
T 660	Acer pseudoplatanus Sycamore	Remove	17.00	7.00	3.50	1.50	1.00	0.31 0.36	2	5	M	Fair/Good	Border tree. Asymmetric crown. Tension fork at 1.5m. Group value.	20+	C2
T 661	Acer pseudoplatanus Sycamore	Remove	17.00	6.50	2.50	7.00	8.50	0.29 0.35 0.35 0.19	4	1.5	M	Fair/Good	Border trees. Compression fork unions between all stems, unlikely to fail due to lateral support. Group value.	20+	C2

		TREE WORKS SCHEDULE														
Ref No		Species	Proposed works	Height (average)	Crown spread (m)				Stem dia.	Stem no.	Height of crown	Age class	Structural physiological condition	Survey general observations	Estimated remaining contribution (years)	Tree Quality Category (BS5837)
					N	E	S	W								
G 14		Acer pseudoplatanus, Taxus baccata, Thuja plicata, Prunus laurocerasus, (Castanea sativa, Quercus ilex) Sycamore, Common Yew, Western Red Cedar, Cherry Laurel (Sweet Chestnut, Holm Oak)	Remove and clear area	max 16	as shown				<0.35	-	0.00	Y SM	Fair/Good	Path side vegetation group, roughly equal species mix except species in brackets which are insignificant in group.	35+	C2
G 36		Acer pseudoplatanus, Fraxinus excelsior, Quercus robur, Crataegus monogyna, Carpinus betulus, Tilia x europaea Sycamore, Common Ash, English Oak, Common Hawthorn, Hornbeam, Common Lime	Remove and clear area	max 12	as shown				-	-	1.50	SM EM	Fair/Good	Mainly pioneer species. Inconsistent hedgerow. Several trees are multistemmed. Partially screens road.	20+	C2
G 44		Acer pseudoplatanus, Pittosporum tenuifolium, Prunus laurocerasus, Prunus cerasifera, Hedera helix, Corylus avellana Sycamore, Pittosporum, Chery Laurel, Myrobalan Plum, Common Ivy, Common Hazel	Remove and clear area	15.00	as shown				-	-	0.00	Y SM	Fair/Good	Similar composition to group 43. Surrounds base of more prominent Western Red Cedar.	25+	C2

APPENDIX 5

Root Protection Area Fencing and Visual Barrier Details

Protective Fencing Specifications

Since trees are living organisms which interact with their immediate environment any changes made to their surroundings may have a bearing on that trees future. Developing a site will undoubtedly place any trees within close proximity under some level of stress, which could predispose them to infection.

The most effective way of offering protection is by erecting protective barriers set at a distance from the tree stem using the methods given within BS 5837: 2012 Trees in Relation to Construction. Barriers should be braced and constructed to resist impacts; see figures below for barrier specifications.

Additionally, due to the scale of the site and considering the relative levels of construction activity, it is considered that some areas are a significant distance away from construction activities or nearby proposed works do not require a physical protection barrier and therefore high visibility plastic mesh supported by fence posts may be used to establish a visual barrier and signify the extents of the construction exclusion zone.

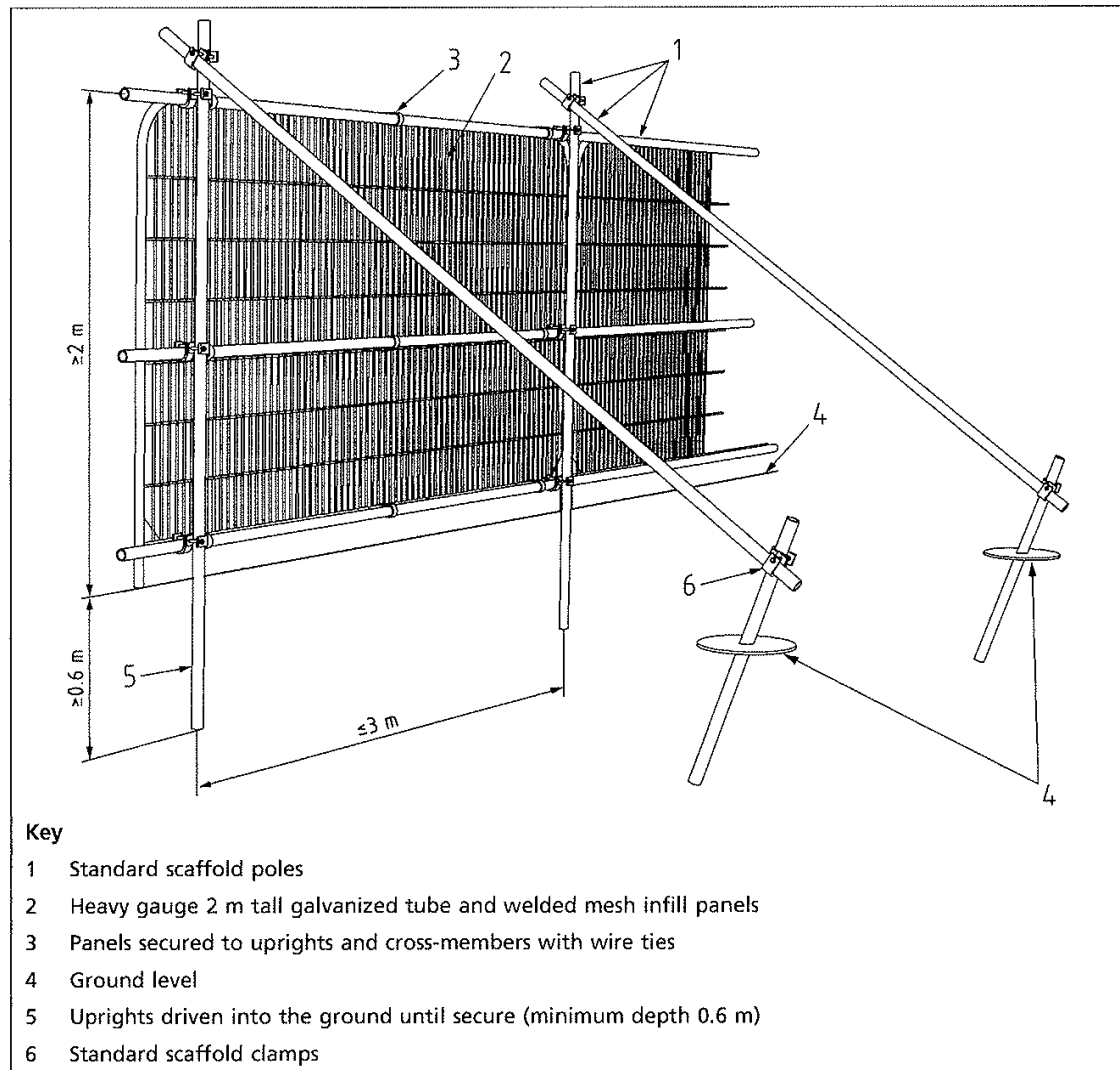
Barriers should be erected before any works commence on site, with the exception of recommended tree work. Areas of retained and future structure planting should be similarly protected.

All personnel should be made aware of the protected areas and instructed to keep them free of materials, waste and excess soil. Soil disturbance should be prohibited and travel of any kind, including foot traffic should also be excluded within the root protection area (RPA) unless previously agreed and adequate ground protection has been installed. Where foot traffic is agreed within the RPA, single thickness scaffold boards laid over a compressible material on a geotextile, or supported by scaffold should suffice. Where vehicular access through the RPA is agreed an engineer should be consulted to design adequate ground protection methods.

Suggested Barrier Specification (as per BS5837: 2012)

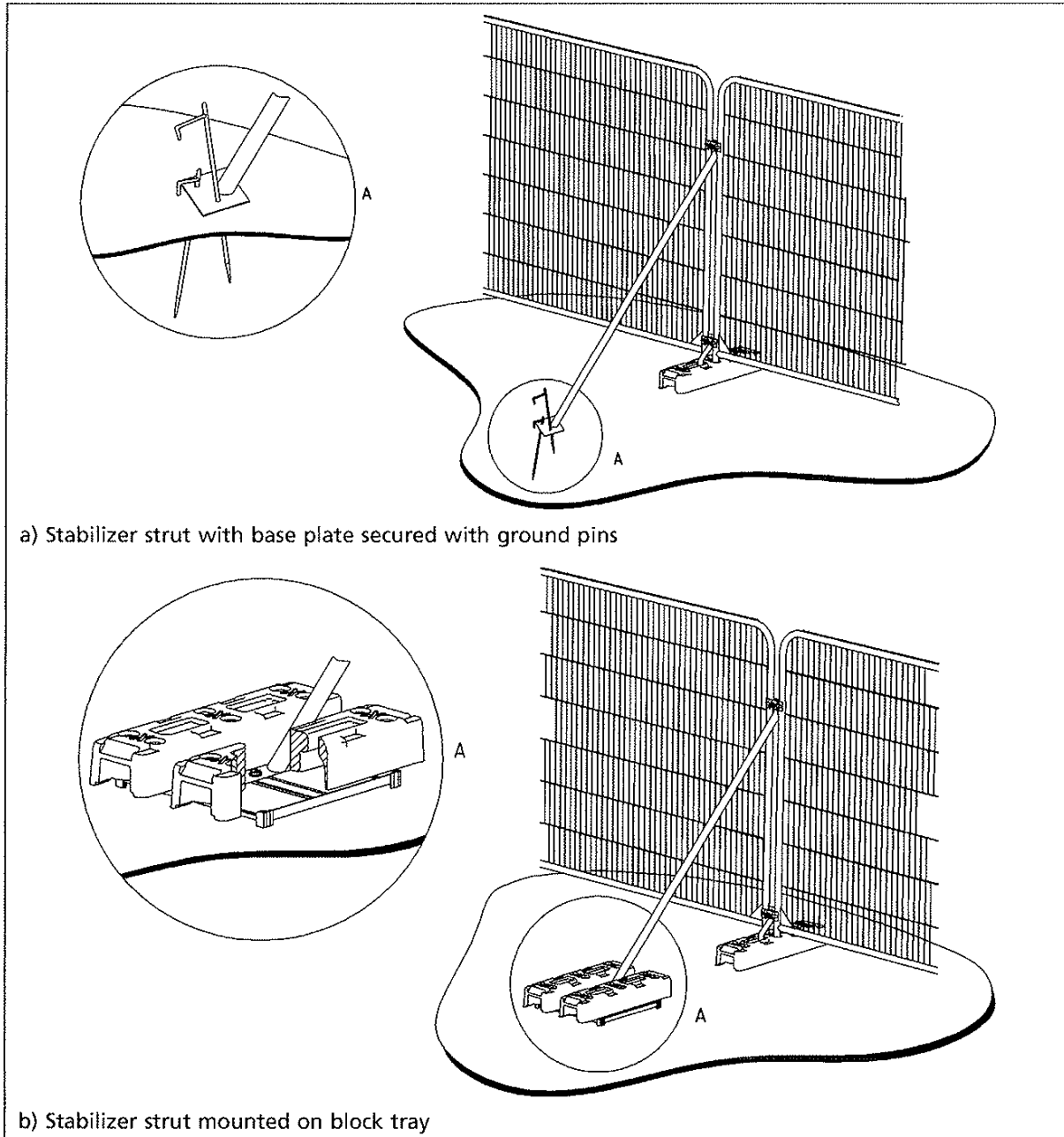
Detail A

Figure 2 Default specification for protective barrier

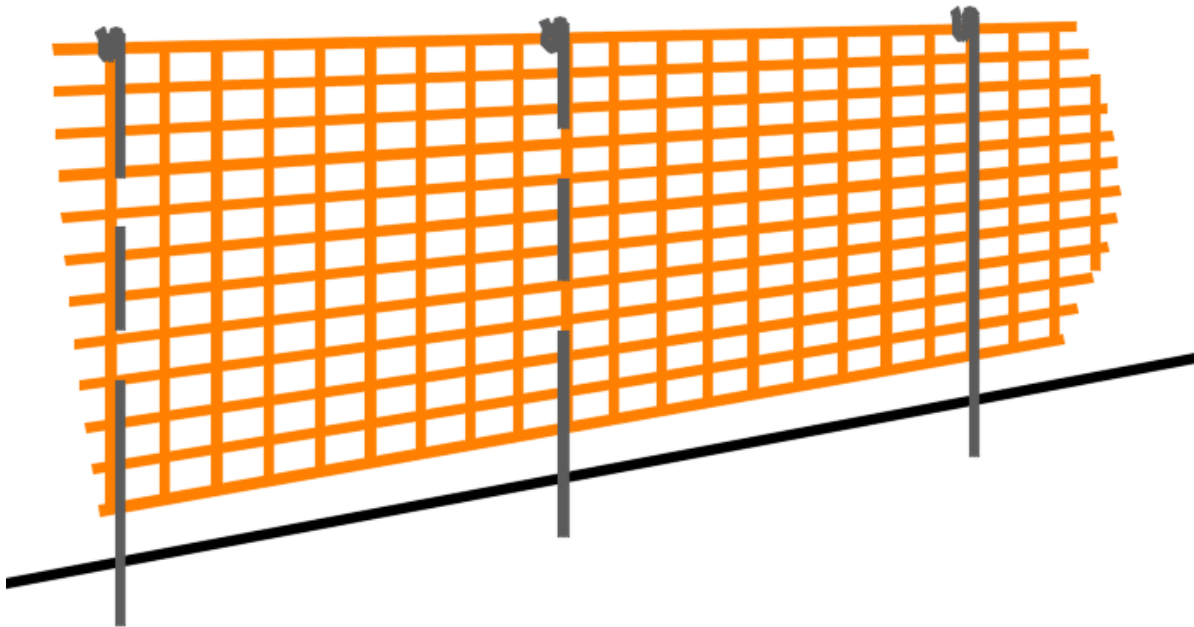


Detail B

Figure 3 Examples of above-ground stabilizing systems



DETAIL C
Secondary tree protection barrier
(Not to scale)



- . To create a visual deterrent and signify extents of the CEZ.
- . 1m high heavy duty orange barrier mesh
- . Erected using metal poles driven into the ground

APPENDIX 6

Construction Exclusion Zone (CEZ) Sign



APPENDIX 7

Proposed drainage to rear of Old Coach House (T114)

Proposed car park entrance re-development (T172)- key

