Southside/Newington

Granby Road, Edinburgh

Tree Number	Tree Loc	Species	Visited	Height	Spread	Trunk	Condition	Conditions	Recommendations	Comments
Sgl/1	g00001	Ilex aquifolium	27/10/2017	5 to 10 meters	3 to 6 meters	20 - 30	Fair	Pruning wounds - bulges in trunk Compression fork Codominant stems Included Bark Ivy covered stem & crown Raised roots/buttressing	None recorded	Basal flattening likely caused by historical removal of basal suckering. Trunk forks into x2 co-dominant stems at approx 90cm from ground level. Compression fork union with included bark. Co-dominant stems twisting around one another. Holly has been historically crown lifted, almost all pruning wounds now fully occluded. Probing
										exposed wood within certain pruning wounds finds no obvious decay.
										Ivy beginning to swamp upper canopy will now dieback following severance.
										Dense mature ivy removed with silky from ground level up to a height of 2m at time of inspection.
Sgl/9	g00009	Ilex aquifolium	29/08/2017	5 to 10 meters	3 to 6 meters	10 - 20	Poor	Pruning stubs or broken branch Crown dieback -major Suppressed Trunk defect/wound	Clear Fell	Tree marked with white cross. South side of trunk completely debarked from ground level up to a height of 1.4m.
										Holly has been previously topped at approx 2.5m and 3.5m. Sparse crown.
										Suppressed by adjacent mature beech.
Sgl/10	g00010	llex aquifolium	29/08/2017	5 to 10 meters	3 to 6 meters	20 - 30	Fair	Epicormic growth - minor Pruning stubs or broken branch Pruning wounds - bulges in trunk Raised roots/buttressing	None recorded	

Page 2

Tree Number	Tree Loc	Species	Visited	Height	Spread	Trunk	Condition	Conditions	Recommendations	Comments
Sgl/11	g00011	llex aquifolium	29/08/2017	5 to 10 meters	3 to 6 meters	20 - 30	Fair	Pruning wounds - bulges in trunk Cavity - Small Decay - Stem Raised roots/buttressing	None recorded	Trunk wound, NW aspect, approx 45cm from ground level. Wound opening 23cm high x 50mm wide. Small cavity formation - podger can be inserted laterally into centre of tree for length of up to 10cm before hitting solid wood. Small wound on opposite side of trunk again at 45cm from ground level. Exposed wood found to be
Sgl/14	g00014	llex aquifolium	29/08/2017	5 to 10 meters	3 to 6 meters	10 - 20	Fair	Pruning wounds - bulges in trunk Codominant stems	Crown Lift to 2-3m	solid when probed. Tree marked with white spot at base.
								Crown - Imbalanced Lean - severe Stem sweep/bend		Crown lift small diameter branch material west/SW aspects of canopy to height of 2.5m above roadside parking.
										Stem leans west
										Small cavity within base of previous branch failure on east side of stem, approx 90cm from ground level. Probe confirms decay/cavitation does not ingress into main stem.
										One-sided crown to west towards road.
Sgl/16	g00016	llex aquifolium	29/08/2017	5 to 10 meters	3 to 6 meters	20 - 30	Fair	Compression fork Codominant stems Included Bark	Crown Lift to 2-3m	ID Silver holly. Tree marked with white spot at base.
								Raised roots/buttressing Trunk defect/wound		Crown lift west/SW aspects of canopy to height of 3m above roadside parking.
										Trunk wound east aspect at approx 1.4m from ground level. Occlusion taking place normally underneath edges of lifted bark.
										Compression fork union at approx 2.75m from ground level between x2 co-dominant stems, included bark running vertically below union for a length of approx 50cm.

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Tree Number	Tree Loc	Species	Visited	Height	Spread	Trunk	Condition	Conditions	Recommendations	Comments
Sgl/19	g00019	llex aquifolium	28/08/2017	5 to 10 meters	3 to 6 meters	20 - 30	Fair	Pruning wounds - bulges in trunk Decay - Stem Raised roots/buttressing Trunk defect/wound	None recorded	Trunk wounding NE and east aspects at approx 1m from ground level. Cavity within wound NE aspect, probe can be inserted for a length of 10cm in towards centre of tree and 10cm upwards before jamming at entrance. Sounding stem directly above cavity does not indicate modification of internal wood.
										Inoculation of stems/limbs at approx 3m from ground level, SW aspect.
Sgl/13	g00013	Ilex aquifolium	29/08/2017	5 to 10 meter:	6 to 9 meters	30 - 40	Fair	Pruning stubs or broken branch Codominant stems Narrow forks with	None recorded	Narrow fork union with included bark developing at 2.25m from ground level (north aspect).
								included bark Stem sweep/bend Trunk defect/wound		Kink in eastern most co-dominant stem at approx 4.5m from ground level.
Sgl/15	g00015	Taxus baccata	29/08/2017	5 to 10 meters	3 to 6 meters	20 - 30	Fair	Pruning stubs or broken branch Limbs crossing Compression fork Codominant stems Included Bark	None recorded	Compression fork union between co-dominant stems close to ground level, included bark between 50cm and 1.25m from ground level.
Sgl/17	g00017	Taxus baccata	28/08/2017	10 to 15 mete	6 to 9 meters	40 - 50	Fair	Bacterial slime Limbs crossing Compression fork Codominant stems Included Bark	Detailed inspection required	Trunk forks into x2 co-dominant stems at approx 2m from ground level, both stems approx 30cm diameter at fork. Compression fork union.
										Flux running down SE aspect of trunk 50cm below fork. No sign that fork has split at this time. Podger can be inserted into flux zone at approx 1.5m from ground level for a length of 10cm in towards centre of tree. No defect present on west aspect of trunk.
										PiCUS at 1.5m from ground level to determine extent of decay zone.

Tree Number	Tree Loc	Species	Visited	Height	Spread	Trunk	Condition	Conditions	Recommendations	Comments
Sgl/22	g00022	llex aquifolium	28/08/2017	5 to 10 meters	3 to 6 meters	20 - 30	Fair	Epicormic growth - major	Crown Lift to 2-3m	Tree marked with white spot at base.
								Crown - Imbalanced		Crown lift west aspect of canopy to height of 3m above roadside parking.
										One-sided crown to the west due to competition with adjacent holly tree.
Sgl/24	g00024	llex aquifolium	28/08/2017	5 to 10 meters	3 to 6 meters	20 - 30	Fair	Pruning wounds - bulges in trunk Codominant stems Minor bark/trunk wound Narrow forks with included bark	None recorded	Holly has been historically crown lifted - large bulges/occlusions up to a height of 2.5m.
Sgl/25	g00025	llex aquifolium	28/08/2017	5 to 10 meters	6 to 9 meters	30 - 40	Fair	Branches infringing highways cleara Pruning stubs or	Crown Lift to 3-4m	Tree marked with white spot at base.
								broken branch Lean - moderate Trunk defect/wound		Crown lift west/SW aspects of canopy to height of 3.5m above road.
										Large basal pruning stub west aspect - surface decay of exposed wood only.
										Small hole on east side of trunk at approx 85cm from ground level. Hole is approx 40mm diameter - probing reveals this to be shallow. Concave area in trunk at point of small wound - sounding does not indicate modification of internal wood. Likely occlusion of old pruning/failure wound.

Tree Number	Tree Loc	Species	Visited	Height	Spread	Trunk	Condition	Conditions	Recommendations	Comments
Sgl/26	g00026	llex aquifolium	28/08/2017	5 to 10 meters	3 to 6 meters	30 - 40	Fair	Epicormic growth - major Basal wound	Crown Lift to 2-3m Crown Reduction (specify ht/spr in	Tree marked with white spot at base.
								Compression fork Codominant stems Included Bark	comments section)	Crown lift west aspect of canopy to height of 3m above roadside parking.
								Dead wood <30mm - minor Decay - Stem Trunk defect/wound		Crown reduce by approx 3m in height in response to compression fork.
										Stem sweeps NW at ground level. Large trunk wound south/SE aspects. Wound running from 35cm above ground level up to a height of 1.4m. Surface of exposed wood now desiccated but appears solid when probed/sounded.
Sgl/27	g00027	llex aquifolium	28/08/2017	5 to 10 meters	3 to 6 meters	30 - 40	Fair	Stem sweep/bend	Crown Lift to 2-3m	Compression fork at approx 1.4m from ground level. Included bark running for a length of approx 60cm. Tree marked with white spot at base.
										Crown lift west aspect of canopy to height of 3m above roadside parking.
										Crown reduce by 2 - 3m in height taking account of one-sided crown to west and sudden increased exposure through removal of adjacent mature elm.
										No movement observed at base of tree in gusty conditions.
										Stem sweeps out east.

Tree Number	Tree Loc	Species	Visited	Height	Spread	Trunk	Condition	Conditions	Recommendations	Comments
Sgl/29	g00029	llex aquifolium	28/08/2017	5 to 10 meters	3 to 6 meters	20 - 30	Fair	Pruning wounds - bulges in trunk Crown - Imbalanced	None recorded	Tree marked with white spot at base.
								Stem sweep/bend		Crown lift small diameter branch material west aspect to height of 3m over roadside parking.
										Tree historically crown lifted to height of 2m. All wounds now occluded.
Sgl/30	g00030	llex aquifolium	28/08/2017	5 to 10 meters	3 to 6 meters	30 - 40	Fair	Pruning wounds - bulges in trunk Compression fork	Crown Reduction (specify ht/spr in comments section)	Holly one-sided to NW due to competition from adjacent holly. Tree marked with white spot at base.
								Codominant stems Included Bark Dead wood <30mm - minor Limbs previous failures Stem sweep/bend	comments section)	Crown reduce co-dominant stem south aspect by approx 3m in height. *Compression fork union developing at base of stem approx 2.5m from ground level.
								Trunk defect/wound		Large historical failure on east side of trunk at approx 75cm from ground level (likely co-dominant leader). Wound of approx 40cm x 20cm now present, exposed wood desiccated, surface decay only upon probing. Minimal occlusion has taken place. Stem kinks west from wound.
										Holly has been historically crown lifted to height of 2.5m - all wounds now fully occluded. Residual wound paint still apparent.
Sgl/32	g00032	llex aquifolium	28/08/2017			20 - 30	Dead	Basal rot Codominant stems Dead Dead wood >30mm - major Decay - Stem Stump	None recorded	20cm high stump (35cm diameter) left after removal of dead holly. Trunk has been sectioned into approx 1m long logs and left lying in wooded strip.

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Tree Number	Tree Loc	Species	Visited	Height	Spread	Trunk	Condition	Conditions	Recommendations	Comments
Sgl/31	g00031	Taxus baccata	28/08/2017	5 to 10 meters	6 to 9 meters	40 - 50	Fair	Pruning stubs or broken branch Codominant stems	Crown Lift to 2-3m	Tree marked with white spot at base.
								Narrow forks with included bark		Crown lift south/SW aspects of canopy to height of 2.5m above pavement.
										Lower bole forking into multiple co-dominant stems with narrow fork unions.
										VTA to south side of basal area and trunk partially obscured by dense epicormic growth and ground plants.
Sgl/28	01 - 621 - 1	Ulmus spp.	12/04/2017	10 to 15 mete	9 to 12 meters	50 - 60	Poor	This Year's Aerial Infection	None recorded	DED16 Dieback and yellowing throughout entire canopy Tree located on council owned strip
										Overhanging road and neighbouring house
Sgl/23	g00023	Prunus avium	28/08/2017	10 to 15 mete	9 to 12 meters	40 - 50	Good	Pruning wounds - bulges in trunk	Crown Lift to 3-4m	Tree marked with white spot at base.
										Crown lift small straggling branches west/SW aspect of canopy to height of 3.5m above road/roadside parking.
										Gean has good form - all previous crown lifting wounds now fully occluded.

Tree Number	Tree Loc	Species	Visited	Height	Spread	Trunk	Condition	Conditions	Recommendations	Comments
Sgl/12	g00012	Laburnum spp.	29/08/2017	5 to 10 meter:	3 to 6 meters	40 - 50	Poor	Basal Cavity Cavity - Large Cavities in main branch structure Crown dieback - minor Dense regrowth after topping Fungal fruiting bodies Decay - Stem Narrow forks with included bark	Pollard	Tree marked with white spot at base. Pollard at a height of 1.2m from ground level (just above main fork). Marked with white line. Laburnum appears to have been historically topped at approx 1.6m from ground level - numerous stems have regrown with narrow fork unions. Multiple wounds/cavities at base of these regrown stems. Previous inspection by PV highlighted fungal fruiting bodies - appears to be white fungal remnants on west side of basal area at 12cm from ground level. Sounding basal area/lower bole
										does indicate modification of internal wood within numerous points. Southern most stem grows between stems of adjacent yew.
Sgl/33	g00033	Taxus baccata	29/08/2017	5 to 10 meters	3 to 6 meters	40 - 50	Fair	Pruning stubs or broken branch Codominant stems	Crown Lift to 2-3m	Tree marked with white spot at base.
								Dead wood <30mm - minor Multi-stemmed Narrow forks with		Crown lift west/SW aspects of canopy to height of 2.5m over roadside parking.
								included bark Raised roots/buttressing		x3 main stems - 18cm, 25cm and 26cm diameter.

Tree Number	Tree Loc	Species	Visited	Height	Spread	Trunk	Condition	Conditions	Recommendations	Comments
Sgl/18	g00018	Crataegus spp.	29/08/2017	5 to 10 meters	3 to 6 meters	30 - 40	Fair	Compression fork Crown - Imbalanced	Crown Lift to 2-3m	Tree marked with white spot at base.
								Included Bark Lean - moderate Large correct pruning wounds		Crown lift west aspect of canopy to height of 3m above roadside parking. Crown lift SW aspect of canopy to height of 3.5m over road.
										Compression fork union between stems to north. Included bark running vertically between 1.3m and 1.9m from ground level (when viewed from east aspect). Northern most stem has been historically reduced alleviating wind loading to compression fork union.
										One-sided crown west out towards road due to partial suppression from adjacent mature yew.
										Healthy crown at time of inspection.
Sgl/21	g00021	llex aquifolium	28/08/2017	5 to 10 meters	3 to 6 meters	20 - 30	Fair	Pruning stubs or broken branch	Crown Lift to 2-3m	*Peculiar species of thorn - large rectangularly plated bark lower bole. Black berries. Possibly Crataegus douglasii. Tree marked with white spot at base.
Sgl/20	g00020	llex aquifolium	28/08/2017	5 to 10 meters	3 to 6 meters	20 - 30	Poor	Pruning wounds -	Section Fell	Crown lift west aspect of canopy to a height of 3m over roadside parking. Tree marked with white cross.
								bulges in trunk Cavities in main branch structure Major cavity in stem Decay - Stem Raised roots/buttressing		Major cavity within stem. x2 large wound openings on SW aspect at 90cm from ground level and east aspect at 1.3m from ground level. Cavitation from both openings meet confirming stem is largely hollow at this point.
										Cavity also apparent at base of leading stem, NE aspect at approx 3.3m from ground level.

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Tree Number	Tree Loc	Species	Visited	Height	Spread	Trunk	Condition	Conditions	Recommendations	Comments
Sgl/3	g00003	Betula pendula	29/08/2017	5 to 10 meter:	Up to 3 meter	10 - 20	Poor	Cracked & lifting bark Crown dieback -major Dead wood - moderate	Section Fell	Tree marked with white cross. Narrow straggling birch. Crown dieback approx 70%.
Sgl/4	g00004	Betula pendula	08/04/2016	5 to 10 meters	3 to 6 meters	20 - 30	Fair	Lean - moderate Multi pruning wounds branch/trunk	None recorded	
Sgl/5	g00005	Fagus sylvatica purp	29/08/2017	15 to 20 mete	Over 12 mete	80 - 90	Fair	Compression fork Codominant stems Included Bark Raised roots/buttressing	Crown Lift to 2-3m Crown Reduction (specify ht/spr in comments section)	Tree marked with white spot at base. Crown reduce by 6m in height. Crown lift west/SW aspects to a height of 4m over road. Compression fork union between x2 major co-dominant stems at approx 2.3m from ground level, included bark running for approx 50cm in length below fork union. Large trunk bulging below compression fork union north and south aspects. Sounding around circumference of trunk (at bulging ribs) does not indicate modification of internal wood. 2nd major compression fork union between co-dominant stems east aspect at approx 5.5m from ground level. Included bark running vertically between stems for over 1m in length.
Sgl/34	no tag	Prunus laurocerasus	29/08/2017	Up to 5 meter	Up to 3 meter	20 - 30	Poor	Pruning stubs or	Clear Fell	Additional narrow fork unions developing between stems in upper canopy. Remove previously cut 1.5m high
Sgl/35	no tag	Ulmus glabra	29/08/2017	Up to 5 meter	Up to 3 meter	10 - 20	Fair	broken branch Dense regrowth after topping Ganoderma spp. Large flush cuts Epicormic growth - minor Stem sweep/bend Stump	Remove Stump Grassed area	stem - cut to ground level. Cut 60cm high stump to ground level - score stump to prevent regrowth.

Tree Number	Tree Loc	Species	Visited	Height	Spread	Trunk	Condition	Conditions	Recommendations	Comments
Sgl/1	02 - 621 - 1	Ulmus glabra	28/08/2017	5 to 10 meters	3 to 6 meters	20 - 30	Poor	Dutch Elm Disease Multi-stemmed Stump This Year's Aerial Infection Upper canopy	None recorded	Stump approx 50cm diameter cut close to ground level.
Sgl/1	no tag	Ilex aquifolium	28/08/2017	Up to 5 meter	Up to 3 meter	10 - 20	Fair	Pruning wounds - bulges in trunk Codominant stems Raised roots/buttressing	None recorded	Trunk forks into x2 co-dominant stems at approx 2.5m from ground level.
Sgl/2	no tag	llex aquifolium	28/08/2017	Up to 5 meter	Up to 3 meter	10 - 20	Poor	Coppice re-growth Codominant stems	Clear Fell	Remove coppice regrowth marked with white paint. x4 stems all less than 10cm
										diameter. Old stumps have now decayed to ground level.
Sgl/3	no tag	Prunus Iusitanica	28/08/2017	Up to 5 meter	Up to 3 meter	10 - 20	Fair	Basal wound Lean - moderate	Clear Fell	Stem marked with white cross.
Sgl/4	no tag	Prunus Iusitanica	28/08/2017	Up to 5 meter	Up to 3 meter	10 - 20	Fair	Codominant stems Lean - moderate Minor bark/trunk	Clear Fell	Woodland thinning. Stem marked with white cross. Woodland thinning.
Sgl/5	no tag	Prunus Iusitanica	28/08/2017	Up to 5 meter	Up to 3 meter	10 - 20	Fair	wound Pruning stubs or broken branch	Clear Fell	Stem marked with white cross.
								Codominant stems Lean - moderate Minor bark/trunk wound		Woodland thinning.
Sgl/6	no tag	Prunus laurocerasus	28/08/2017	Up to 5 meter	3 to 6 meters	10 - 20	Fair	Basal wound Pruning stubs or	Clear Fell	Stems marked with white cross.
								broken branch Codominant stems Multi-stemmed Limbs previous		Multistemmed cherry laurel - largest stems now approx 10cm diameter.
								failures		Stems east aspect previously cut at approx 1m from ground level.
Sgl/7	no tag	Taxus baccata	28/08/2017	5 to 10 meters	Up to 3 meter	10 - 20	Fair	Pruning stubs or broken branch Codominant stems	None recorded	Woodland thinning. Electrical substation to north side of tree.

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Tree Number	Tree Loc	Species	Visited	Height	Spread	Trunk	Condition	Conditions	Recommendations	Comments
Sgl/8	no tag	llex spp.	28/08/2017	5 to 10 meters	Up to 3 meter	10 - 20	Fair	Basal wound Pruning wounds - bulges in trunk Minor bark/trunk wound Stem sweep/bend	None recorded	Holly growing out from base of recently felled elm stump (DED). FS squad did well to remove large infected elm at the same time retaining holly.
								Stem sweep/bend		Stem kinks at 1.25m from ground level. Historically crown lifted to height of 3m.
										ID Silver holly.
										Electrical substation to NE side of tree.
Sgl/9	no tag	Prunus laurocerasus	28/08/2017	Up to 5 meter	3 to 6 meters	10 - 20	Fair	Pruning stubs or broken branch	Clear Fell	Stems marked with white cross.
								Codominant stems Decay - Stem Multi-stemmed Limbs previous failures		Multistemmed cherry laurel - x3 main stems all approx 12cm diameter at 50cm from ground level.
Sgl/10	no tag	Prunus laurocerasus	28/08/2017	Up to 5 meter	3 to 6 meters	10 - 20	Fair	Pruning stubs or broken branch Codominant stems	Crown Reduction (specify ht/spr in comments section)	Stems south aspect previously cut at 1.9m from ground level. Stems marked with white spot at base.
								Multi-stemmed	comments section)	Crown reduce all stems back to a height of 1.5m.
										Crown reduce stems/limbs extending east within woodland strip by up to 2.5m in length.
Sgl/11	no tag	Taxus baccata	28/08/2017	5 to 10 motors	Up to 3 meter	10 20	Fair	Codominant stems	None recorded	Multistemmed cherry laurel.
Sgl/12	no tag	Ulmus glabra	28/08/2017	5 to 10 meter:		10 - 20	Good	Raised roots/buttressing	None recorded	Small self-seeded elm - single stem approx 10cm diameter.
Sgl/13	no tag	Prunus laurocerasus	28/08/2017	5 to 10 meters	3 to 6 meters	10 - 20	Fair	Pruning stubs or broken branch	Crown Reduction (specify ht/spr in	Tree marked with white spot at base.
								Codominant stems	comments section)	Crown reduce all stems back to a height of 1.5m.
										Main stem leans SW.

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	Tree Number	Tree Loc	Species	Visited	Height	Spread	Trunk	Condition	Conditions	Recommendations	Comments
	Sgl/14	no tag	Ulmus glabra	28/08/2017	10 to 15 mete	3 to 6 meters	10 - 20	Poor	Multi-stemmed	Section Fell	Tree marked with white cross.
											Self-seeded multistemmed elm growing up against stone boundary wall.
	Sgl/15	no tag	Prunus lusitanica	29/08/2017	5 to 10 meters	3 to 6 meters	10 - 20	Fair	Pruning stubs or	Section Fell	x2 main stems - 13cm and 18cm diameter at approx 1m from ground level. Tree marked with white cross.
									broken branch Raised roots/buttressing		Remove Portuguese laurel growing up around BT telephone pole.
	Sgl/16	no tag	Prunus Iusitanica	29/08/2017	5 to 10 meters	3 to 6 meters	10 - 20	Fair	Pruning stubs or broken branch Crown - Imbalanced	Crown Lift to 2-3m	Tree marked with white spot at base.
									Stem sweep/bend		Crown lift west/SW aspects of canopy to height of 3m above roadside parking.
											One-sided crown to the west due to suppression from adjacent yew.
	Sgl/17	no tag	Prunus Iusitanica	29/08/2017	Up to 5 meter	Up to 3 meter	10 - 20	Poor	Crown - Imbalanced Stem sweep/bend Suppressed	Clear Fell	Tree marked with white cross. Remove small suppressed
									Suppressed		Portuguese laurel. Stem sweeps out west at right angles approx 3.25m from ground level.
	Sgl/18	no tag	Prunus laurocerasus	29/08/2017	Up to 5 meter	Up to 3 meter	10 - 20	Fair	Pruning stubs or broken branch	Clear Fell	Tree marked with white cross.
											Remove cherry laurel. Select stems have been previously cut back to a height between 1 - 1.5m.
	Sgl/36	no tag	Prunus laurocerasus	29/08/2017	Up to 5 meter	3 to 6 meters	10 - 20	Fair	Branches infringing highways cleara Pruning stubs or	Pollard	Tree marked with white spot at base.
									broken branch Stem sweep/bend		Cut laurel back to a height of 1.2m from ground level. *Removal of upper stems will eliminate all infringement of
	Sgl/37	no tag	Prunus laurocerasus	29/08/2017	Up to 5 meter	Up to 3 meter	10 - 20	Fair	None recorded	Clear Fell	roadside parking. Tree marked with white cross.
											Remove small cherry laurel to ground level.

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Tree Number	Tree Loc	Species	Visited	Height	Spread	Trunk	Condition	Conditions	Recommendations	Comments
Sgl/38	no tag	Prunus laurocerasus	29/08/2017	Up to 5 meter	Up to 3 meter	10 - 20	Fair	Codominant stems Multi-stemmed Trunk defect/wound	Clear Fell	Tree marked with white cross. Multistemmed laurel - x3 stems all between 50mm and 60mm
Sgl/19	no tag	Taxus baccata	29/08/2017	Up to 5 meter	6 to 9 meters	30 - 40	Fair	Branches infringing highways cleara Pruning stubs or broken branch Codominant stems Multi-stemmed Narrow forks with included bark Stem sweep/bend	Crown Lift to 2-3m	diameter. Tree marked with white spot at base. Crown lift west/SW aspects of canopy to height of 3m above roadside parking. Multistemmed yew - lower bole sweeps west. Multiple co-dominant stems.
Sgl/20	no tag	Taxus baccata	29/08/2017	5 to 10 meters	6 to 9 meters	40 - 50	Good	Branches infringing highways cleara Epicormic growth - minor Pruning stubs or broken branch Compression fork Codominant stems Included Bark Dead wood - moderate Crack in major limb/crotch/trunk	Crown Lift to 2-3m Prune out broken branch/stem	VTA to base of tree limited by dense scrub growth. Tree marked with white spot at base. Remove split limb west aspect, at approx 3.3m from ground level (just inside fenceline). Limb is jammed over crossing beech branch. Crown lift west/SW aspects of canopy to height of 3m above roadside parking. x2 main co-dominant stems fork at approx 1m from ground level.
Sgl/21	no tag	llex spp.	29/08/2017	5 to 10 meters	3 to 6 meters	10 - 20	Fair	Stem sweep/bend Trunk defect/wound	Crown Lift to 2-3m	Compression fork union between co-dominant stems at approx 2.25m from ground level (western stem). Tree marked with white spot at base. Crown lift small straggling branches west/SW aspects of canopy to height of 3m above roadside parking. Stem sweeps NW due to suppression from adjacent mature yew.

Granby Road, Edinburgh(co

Tree Number	Tree Loc	Species	Visited	Height	Spread	Trunk	Condition	Conditions	Recommendations	Comments
Sgl/22	g00002	Ilex aquifolium	29/08/2017	5 to 10 meters	6 to 9 meters	30 - 40	Good	Epicormic growth - minor Pruning wounds - bulges in trunk Codominant stems	None recorded	Swathe in ivy removed from ground level up to a height of 2m at time of inspection. Trunk forks into multiple
Sgl/39	no tag	Buxus sempervirens	27/10/2017	Up to 5 meter	3 to 6 meters	10 - 20	Fair	lvy covered stem Narrow forks with included bark Pruning stubs or broken branch Dead wood - moderate Multi-stemmed Minor bark/trunk	None recorded	co-dominant stems at approx 4m from ground level - narrow fork unions developing. Multistemmed box -x2 main stems at ground level sweep north before orientating back to the vertical.
Sgl/40	no tag	Sorbus aucuparia	27/10/2017	Up to 5 meter	Up to 3 meter	10 - 20	Good	wound Stem sweep/bend Rootsdamaged/exp osed/restricted Raised roots/buttressing	None recorded	Large structural root zigzaging on south side of stem. Rowan one-sided to NW due to competition from adjacent holly.
					Sı	ub-total:	59 trees			
						Total:	59 trees			
Notes:-	otes:-									
					Ove	rall total:	59 trees	-		



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