Category C Groups (Area 1 only)

Groups Area 2

Significant Trees (Area 2 only)

Tree Number

Root Protection Area

Crown Spread

Category 'A'

Category 'B'

Category 'C'

0

150m

Treeline Ltd

Tree map (St.Canices, Co.Kilkenny) Part 1

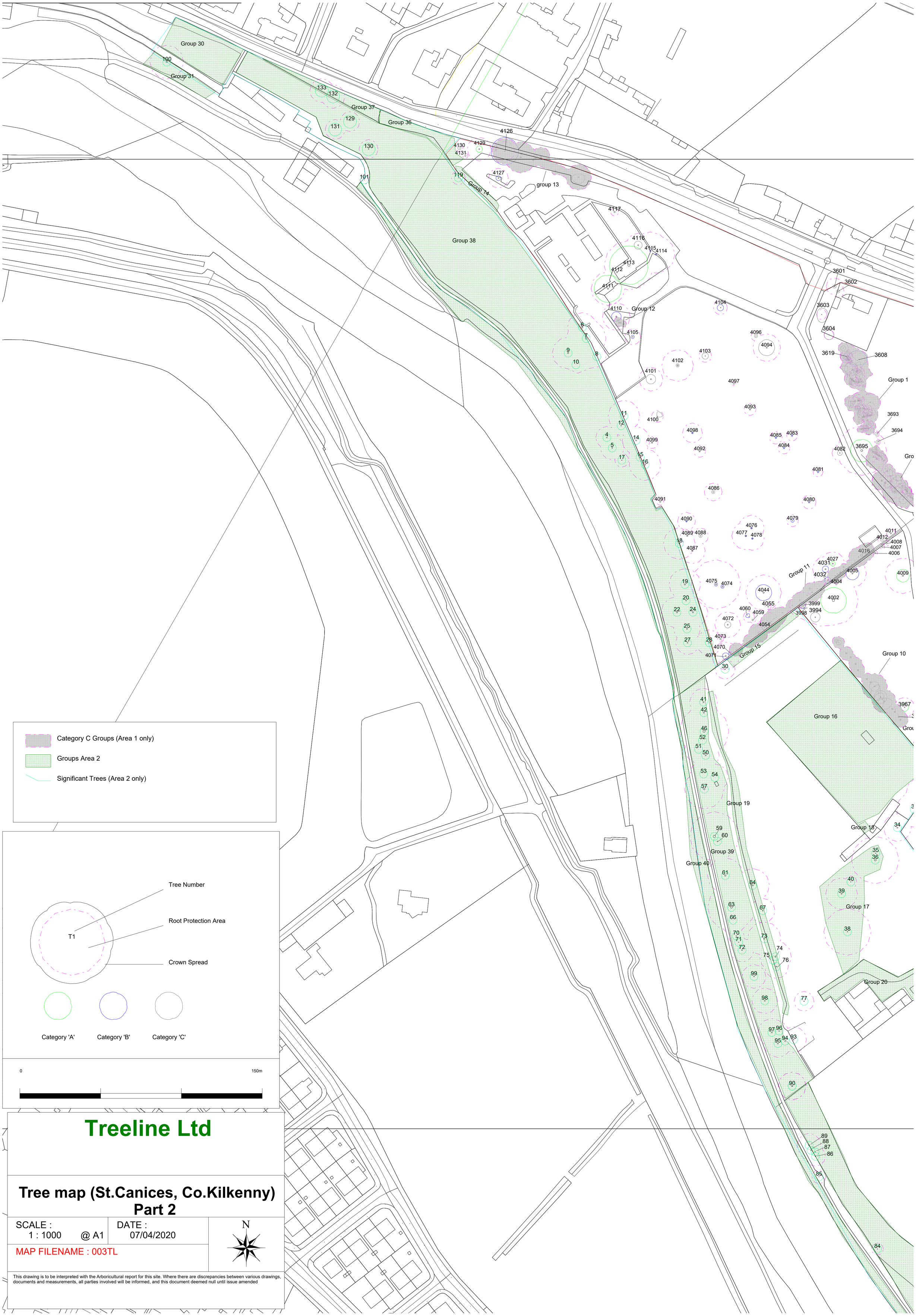
SCALE : 1 : 1000 @ A1

DATE : 07/04/2020

N

MAP FILENAME : 002TL

This drawing is to be interpreted with the Arboricultural report for this site. Where there are discrepancies between various drawings, documents and measurements, all parties involved will be informed, and this document deemed null until issue amended



Treeline Ltd

Tree map (St.Canices, Co.Kilkenny) Part 2

SCALE : 1 : 1000 @ A1

DATE : 07/04/2020

N

MAP FILENAME : 003TL

This drawing is to be interpreted with the Arboricultural report for this site. Where there are discrepancies between various drawings, documents and measurements, all parties involved will be informed, and this document deemed null until issue amended

treeline LTD
Arboricultural Surveyors & Advisors

Tree Schedule St. Canices, Co. Kilkenny

Survey Key

ID:	Tree Reference number allocated to individual trees and groups of trees to allow for identification and cross reference with the tree survey schedule and tree survey drawings.
Species:	Refers to the specific tree species in both common and botanical names.
Age:	The age of each tree is defined as follows: (Y)Young - within the first third of life expectancy (SM)Semi-Mature - within the second third of life expectancy (M)Mature - within the last third of life expectancy (OM)Over mature - Tree in decline (V) Veteran
Height:	Height of the tree in meters rounded up to the nearest half meter.
Dia:	Diameter at Breast Height' – the stem diameter measured in millimeters at 1.5m above ground level. Where the ground around the base of the tree is not level this is taken 1.5m above the upper side of the slope.

N, S, S, W:	The crown spread is given to four cardinal points, rounded up to the nearest half meter.

Cat:

Tree retention category system grades a tree's suitability for retention within a development

-1 Arboriculture qualities -2 Landscape Qualities -3 Cultural and conservational qualities

A: Indicates a tree of high quality and value. These are trees that are particularly good examples of their species, which also provide landscape value. These trees are in such a condition as to be able to make a substantial contribution. (A minimum useful life expectancy of 40 years is suggested)

B: Indicates a tree of moderate quality and value. Trees that might be included in the high category but are downgraded because of impaired condition. These trees are in such a condition as to make a significant contribution. (A minimum useful life expectancy of 20 years is suggested)

C: Indicates a tree of low quality and value - trees with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter of below 150mm.

U: Trees that are in such a condition that they cannot realistically be retained as living trees in the context of the current land use for longer than 10 years

In area 2, S (significant) which is trees which are deemed to be of significant arboricultural, landscape and/or ecological value. W (Work required) are trees which require work due to posing a risk to the public or are not retainable without works

Con:	P: Tree is in poor physiological and/or structural condition M: Tree is in moderate physiological and/or structural condition G: Tree is in good physiological and/or structural condition
SLE:	Suitable life expectancy expressed in years
Work:	Preliminary tree work recommendations for development
Priority:	**I**: Immediate to be completed by 06/05/2020 **H**: High to be completed by 08/09/2020 **M**: Moderate to be completed by 08/03/2021 **L**: Low to be completed by the 08/09/2021

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3601	Lawson Cypress Chamaecyparis lawsoniana	14	300	1	1	1	1	M	Poor	<10	C2	This tree is co dominant from ground level with two slender stems, this will have a significant effect on the trees structural condition in the long term. Removal or large remedial works will be required for retention
3602	Lawson Cypress Chamaecyparis lawsoniana	14	300	1	1	1	1	M	Poor	10 to 20	C2	Tree had slender stem, along with a large bark inclusion at 8m between to stems, furthermore this tree will be subject to increased abiotic stress due to works to Tree. No 3601 Work remedial work required to improve structural condition.
3603	Apple Malus spp.	5	180	4	4	5	3	M	Fair	20 to 40	C2	Good specimen with minor over extension of laterals and dead wood. Will require minor works to improve long-term retention and vitality in this location
3604	Pine Pinus spp.	7	250	3	3	3	3	SM	Fair	20 to 40	C2	Evidence of torsional stress on lower stem not an issue at present.
3605	Cypress Chamaecyparis cv	4.5	150	1.5	1.5	1.5	1.5	M	Fair	10 to 20	C1	Tree physiological condition would indicate minor stress not an issue at present Tree has poor union formation between 3 stems not an issue at present given trees location and structural size
3606	Beech Fagus Sylvatica	10	150	1	1	1	1	SM	Fair	>40	C1	Tree has moderate bark damage throughout stem and crown, not an issue at present. However,, if the damage continues it will likely have moderate effect on the trees physiological condition, re - inspected on an 18-month cycle to monitor condition
3607	Cherry Prunus spp.	4	150	6	3	4	2	D	Poor	n/a	U	Tree is dead

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3608	Alder Alnus spp.	16	400	6	6	3	6	M	Fair	20 to 40	B1	Tree leans predominantly East. Which may have a negative structural impact on the tree in the long term, however,, given the trees current structural size and location it is not an issue at present. Minor quantities of deadwood
3609	Beech Fagus Sylvatica	16	200	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Tree leans predominantly E. not an issue at present. Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3610	Beech Fagus Sylvatica	9.5	100	0.5	0.5	0.5	0.5	SM	Poor	>40	C2	Tree leans predominantly E. not an issue at present. Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3611	Beech Fagus Sylvatica	16	140	0.5	0.5	0.5	0.5	SM	Fair	>40	C1	Tree leans predominantly E. not an issue at present. Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3612	Beech Fagus Sylvatica	16	140					SM	Fair	>40	C1	Tree leans predominantly E. not an issue at present. Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3613	Beech Fagus Sylvatica	16	150	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Tree leans predominantly E. not an issue at present. Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												effect on the remaining trees structural condition.
3614	Beech Fagus Sylvatica	10	120	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Tree leans predominantly E. not an issue at present. Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3615	Beech Fagus Sylvatica	16	150	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Tree leans predominantly E. not an issue at present. Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3616	Beech Fagus Sylvatica	9	80	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Tree leans predominantly E. not an issue at present. Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3617	Beech Fagus Sylvatica	16	300	1	0.5	1	1	SM	Fair	>40	C2	Tree leans predominantly E. not an issue at present. Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3618	Beech Fagus Sylvatica	14	200	0.5	0.5	3	4	SM	Fair	>40	C2	Tree leans predominantly E. not an issue at present. Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3619	Lawson Cypress Chamaecyparis lawsoniana	15	320	2	0.5	2	2	M	Fair	>40	C2	Tree leans predominantly E. not an issue at present. Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3620	Cherry Prunus spp.	8	180	4	1	0.5	4	D	Fair	n/a	U	Dead
3620	Sorbus Sorbus spp.	2.5	98	0.5	0.5	0.5	0.5	SM	Fair	<10	C2	Tree is beginning to be out competed by larger surrounding trees. Re-inspect in 18 months to further assess physiological condition
3621	Beech Fagus Sylvatica	15	300	0.5	0.5	3	4	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition. Tree leans predominantly South, not an issue at. Present
3622	Beech Fagus Sylvatica	15	300	4	4	4	4	SM	Poor	>40	C2	This tree has a significant bark inclusion between main stems reduce crown height by 3m and remove ivy This tree forms part of tree group 1 which includes Tree no. 3621 to 3628. Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition. A further inspection will be required with 1month if any works are done to these

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3623	Beech Fagus Sylvatica	16	200	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	This tree forms part of tree group 1 which includes Tree no. 3621 to 3628. Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition. A further inspection will be required with 1month if any works are done to these
3624	Beech Fagus Sylvatica	10	80	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition. Tree leans predominantly South, not an issue at. Present
3625	Beech Fagus Sylvatica	16	150	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition. Tree leans predominantly South, not an issue at. Present
3625	Beech Fagus Sylvatica	9	60	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3626	Beech Fagus Sylvatica	16	240	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition. Tree leans predominantly South, not an issue at. Present

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3627	Beech Fagus Sylvatica	14	80	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition. Tree leans predominantly South, not an issue at. Present
3628	Beech Fagus Sylvatica	16	180	6	0.5	1	4	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition. Tree leans predominantly South, not an issue at. Present
3629	Sorbus Sorbus spp.	8	100	1	1	1	1	D	Poor	n/a	U	Dead
3630	Beech Fagus Sylvatica	7	200	1	1	1	1	D	Poor	10 to 20	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3631	Norway Maple Acer platanoides	15	260	2	2	2	2	SM	Fair	10 to 20	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3632	Alder Alnus spp.	14	450	4	4	4	4	M	TBC	TBC	C2	Ivy significantly restricting inspection
3633	Beech Fagus Sylvatica	6.5	300	0.5	0.5	4	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3634	Beech Fagus Sylvatica	15	270	0.5	0.5	5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3636	Beech Fagus Sylvatica	16	240	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3637	Beech Fagus Sylvatica	16	220	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3638	Beech Fagus Sylvatica	16	220	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3639	Beech Fagus Sylvatica	16	260	0.5	5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3640	Beech Fagus Sylvatica	16	180	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3641	Beech Fagus Sylvatica	13	180	4	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												significant effect on the remaining trees structural condition.
3642	Sorbus Sorbus spp.	6	200	1	1	1	1	SM	Poor	10 to 20	C2	Tree is beginning to be out competed by larger surrounding trees. Re-inspect in 18 months to further assess physiological condition
3643	Beech Fagus Sylvatica	4	80	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	N/A
3644	Sorbus Sorbus spp.	6	100	1	1	1	1	SM	Poor	10 to 20	C2	Tree is beginning to be out competed by larger surrounding trees. Re-inspect in 18 months to further assess physiological condition
3645	Beech Fagus Sylvatica	15	250	0.5	0.5	4	1	SM	Fair	>40	C2	Tree has moderate poor form and is establishing entangled with tree no. 3646 these two trees will not establish well without continued structural pruning as they continue to grow. Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3646	Beech Fagus Sylvatica	13	300	0.5	0.5	4	1	SM	Fair	>40	C2	Tree has moderate poor form and is establishing entangled with tree no. 3645 these two trees will not establish well without continued structural pruning as they continue to grow. Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3647	Beech Fagus Sylvatica	15	280	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Tree has had large limb failure in past likely due to significant bark damage. Not an issue at present. Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3648	Beech Fagus Sylvatica	15	220	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3649	Sorbus Sorbus spp.	4	70	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Tree is beginning to be out competed by larger surrounding trees. Re-inspect in 18 months to further assess physiological condition
3650	Beech Fagus Sylvatica	15	320	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3651	Beech Fagus Sylvatica	15	150	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Tree has moderate poor form and is establishing entangled with tree no. 3652 these two trees will not establish well without continued structural pruning as they continue to grow. Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3652	Beech Fagus Sylvatica	15	300	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Tree has moderate poor form and is establishing entangled with tree no. 3651 these two trees will not establish well without continued structural pruning as they continue to grow. Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3653	Beech Fagus Sylvatica	3	150	1	1	0.5	1	SM	Poor	>40	C2	N/A
3654	Sorbus Sorbus spp.	7	70	0.5	0.5	0.5	0.5	SM	Poor	10 to 20	C2	Tree is beginning to be out competed by larger surrounding trees. Re-inspect in 18 months to further assess physiological condition
3655	Sorbus Sorbus spp.	10	70	4	0.5	0.5	0.5	SM	Poor	10 to 20	C2	Tree is beginning to be out competed by larger surrounding trees. Re-inspect in 18 months to further assess physiological condition
3656	Beech Fagus Sylvatica	7	80	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3657	Norway Maple Acer platanoides	12.5	260	2	2	2	2	SM	Fair	10 to 20	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3658	Sorbus Sorbus spp.	8	450	2	2	2	2	M	Poor	10 to 20	C2	Tree is beginning to be out competed by larger surrounding trees. Re-inspect in 18 months to further assess physiological condition
3659	Beech Fagus Sylvatica	10	128	0.5	0.5	5	0.5	SM	Poor	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3660	Beech Fagus Sylvatica	15	260	0.5	0.5	4	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3661	Beech Fagus Sylvatica	11	190	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3662	Beech Fagus Sylvatica	15	190	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3663	Beech Fagus Sylvatica	15	180	0.5	0.5	0.5	0.5	SM	Poor	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3664	Beech Fagus Sylvatica	13	180	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												significant effect on the remaining trees structural condition.
3665	Beech Fagus Sylvatica	14.5	230	0.5	0.5	4	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3666	Sorbus Sorbus spp.	8	200	1	1	1	1	SM	Poor	10 to 20	C2	Tree is beginning to be out competed by larger surrounding trees. Re-inspect in 18 months to further assess physiological condition
3667	Beech Fagus Sylvatica	12	260	0.5	0.5	4	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3668	Beech Fagus Sylvatica	15	128	0.5	0.5	1	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3668	Beech Fagus Sylvatica	15	120	0.5	0.5	0.5	0.2	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3669	Beech Fagus Sylvatica	15	180	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3670	Beech Fagus Sylvatica	15	180	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3671	Beech Fagus Sylvatica	14	180	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3672	Beech Fagus Sylvatica	17	228	0.5	0.5	0.5	0.5	SM	Poor	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3673	Beech Fagus Sylvatica	12	100	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3674	Beech Fagus Sylvatica	15	208	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3675	Beech Fagus Sylvatica	17	320	0.5	0.5	0.5	0.5	SM	Poor	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3676	Sorbus Sorbus spp.	8	140	1	1	1	1	SM	Poor	10 to 20	C2	Tree is beginning to be out competed by larger surrounding trees. Re-inspect

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												in 18 months to further assess physiological condition
3677	Sorbus Sorbus spp.	11	200	1	1	1	1	SM	Poor	10 to 20	C2	Tree is beginning to be out competed by larger surrounding trees. Re-inspect in 18 months to further assess physiological condition
3678	Beech Fagus Sylvatica	15	120	0.5	0.5	0.5	0.2	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3679	Sorbus Sorbus spp.	11	200	1	1	1	1	SM	Poor	10 to 20	C2	Tree is beginning to be out competed by larger surrounding trees. Re-inspect in 18 months to further assess physiological condition
3680	Sorbus Sorbus spp.	11	200	1	1	1	1	SM	Poor	10 to 20	C2	Tree is beginning to be out competed by larger surrounding trees. Re-inspect in 18 months to further assess physiological condition
3681	Sorbus Sorbus spp.	9	140	1	1	1	1	SM	Poor	10 to 20	C2	Tree is beginning to be out competed by larger surrounding trees. Re-inspect in 18 months to further assess physiological condition
3682	Sorbus Sorbus spp.	9	140	1	1	1	1	SM	Poor	10 to 20	C2	Tree is beginning to be out competed by larger surrounding trees. Re-inspect in 18 months to further assess physiological condition

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3683	Lawson Cypress Chamaecyparis lawsoniana	7	140	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3684	Beech Fagus Sylvatica	12.5	140	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3685	Beech Fagus Sylvatica	12.5	140	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3686	Beech Fagus Sylvatica	12.5	140	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3687	Beech Fagus Sylvatica	15	140	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3688	Beech Fagus Sylvatica	15	140	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3689	Beech Fagus Sylvatica	15	200	6	0.5	0.5	0.5	SM	Poor	>40	C2	Poor structural form in upper crown, structural pruning will address this Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3690	Beech Fagus Sylvatica	15	320	0.5	0.5	0.5	0.5	SM	Poor	>40	C2	The trees upper crown has been ringing barked, which will affect both structural and physiological condition, remedial work will address this. Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3691	Sorbus Sorbus spp.	9	140	1	1	1	1	SM	Poor	10 to 20	C2	Tree is beginning to be out competed by larger surrounding trees. Re-inspect in 18 months to further assess physiological condition
3692	Sorbus Sorbus spp.	5	80	1	1	1	1	SM	Poor	10 to 20	C2	Tree is beginning to be out competed by larger surrounding trees. Re-inspect in 18 months to further assess physiological condition
3693	Sorbus Sorbus spp.	5	150	1	1	1	1	SM	Poor	10 to 20	C2	Moderate wounds on base not an issue at present
3694	Sorbus Sorbus spp.	6	150	1	1	1	1	SM	Poor	10 to 20	C2	Moderate wounds on base not an issue at present
3695	Lime Tilia spp.	16	1250	7	7	7	7	M	TBC	TBC	A1 & 2	Ivy restarting inspection

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3696	Sorbus Sorbus spp.	5	90	1	1	1	1	SM	Poor	10 to 20	C2	Tree is beginning to be out competed by larger surrounding trees. Re-inspect in 18 months to further assess physiological condition
3697	Beech Fagus Sylvatica	11	80	0.5	0.5	0.25	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3698	Beech Fagus Sylvatica	15	220	0.5	0.5	0.5	0.5	SM	Poor	>40	C2	Compression fork included bark between two main stems will affect structural condition, remedial work required to improve structural condition and increase vitality Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3699	Beech Fagus Sylvatica	14	80	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3700	Beech Fagus Sylvatica	9	80	6	0.5	0.5	0.5	SM	Poor	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3701	Lombardy Poplar Populus nigra 'Italica'	16.5	240	0.5	0.5	0.5	0.5	M	Fair	10 to 20	C2	Tree has slender stem, which will affect the trees structural condition. Poor species for location beside road way. Given form, species wood

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												characteristics and isolation, this tree is not retainable long-term, and it would be prudent to remove and plant a more appropriate species
3702	Beech Fagus Sylvatica	12	190	5	0.5	0.5	0.5	SM	Poor	>40	C2	Poor crown form predominantly N., light pruning works would improve from and increase vitality
3703	Beech Fagus Sylvatica	14	120	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3704	Eucalyptus Eucalyptus spp.	16.5	500	2	5	5	1	M	Poor	n/a	U	Tree is in moderate decline with moderate quantities of decay on base and lower stem, not retainable at present structural size, a risk to the public given proximity to road
3705	Beech Fagus Sylvatica	13.5	180	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3706	Beech Fagus Sylvatica	13.5	210	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3707	Beech Fagus Sylvatica	13.5	212	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3708	Beech Fagus Sylvatica	13.5	212	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3709	Beech Fagus Sylvatica	10	140	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3710	Beech Fagus Sylvatica	13	140	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3711	Beech Fagus Sylvatica	5	140	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3712	Elder Sambucus spp.	3.5	140	0.5	0.5	2	2	D	Poor	n/a	U	Not retainable due to structural properties of species, physiological condition and location.
3713	Beech Fagus Sylvatica	13	290	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3714	Lombardy Poplar Populus nigra 'Italica'	19	500	0.5	0.5	0.5	0.5	M	Fair	10 to 20	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the must apricate management option
3715	Beech Fagus Sylvatica	13.5	300	4	2	0.5	0.5	SM	Fair	>40	C2	Compression fork included bark between two main stems will affect structural condition, remedial work required to improve structural condition and increase vitality Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3716	Lombardy Poplar Populus nigra 'Italica'	19	380	0.5	0.5	0.5	0.5	M	Fair	10 to 20	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the must apricate management option
3717	Sycamore Acer pseudoplatanus	6	200	2	2	2	2	SM	Fair	>40	C2	Cotoneaster and sycamore, growing together.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3718	Beech Fagus Sylvatica	13.5	190	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	N/A
3719	Beech Fagus Sylvatica	13.5	320	3	3	0.5	0.5	SM	Fair	>40	C2	2 stems entangled reliant on each other for structural stability, tree is naturally braced
3721	Beech Fagus Sylvatica	13	180	0.5	0.5	0.5	0.5	SM	TBC	>40	C2	Not possible to inspect due to ivy cover
3723	Lombardy Poplar Populus nigra 'Italica'	12.5	220	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	poplar, inappropriate for location given species growth and structural characteristics, remove as tree is not yet a prominent feature in the landscape
3724	Beech Fagus Sylvatica	13.5	320	4	2	0.5	0.5	SM	TBC	TBC	C2	Not possible to inspect due to ivy cover
3725	Beech Fagus Sylvatica	10	145	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	N/A
3726	Lombardy Poplar Populus nigra 'Italica'	19	600	1	1	1	1	M	Fair	10 to 20	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the must appropriate management option
3727	Beech Fagus Sylvatica	12.5	210	4	0.5	0.5	2	SM	Fair	>40	C2	Tree leans predominantly north not an issue at present Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3728	Beech Fagus Sylvatica	13.5	230	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Tree leans predominantly north not an issue at present Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3729	Lombardy Poplar Populus nigra 'Italica'	19	350	1	1	1	1	M	Fair	10 to 20	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the must appropriate management option
3730	Beech Fagus Sylvatica	13.5	190	2	0.5	2	0.5	SM	Fair	>40	C2	Entangled with tree no. 3630 reliant on each other for structural stability. Not retainable without this structural support
3731	Beech Fagus Sylvatica	13.5	230	2	0.5	2	0.5	SM	Fair	>40	C2	Entangled with tree no. 3630 reliant on each other for structural stability. Not retainable without this structural support
3732	Beech Fagus Sylvatica	12.5	200	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Tree leans predominantly north not an issue at present Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3733	Beech Fagus Sylvatica	13.5	230	2	0.5	0.5	0.5	SM	Fair	>40	C2	Tree leans predominantly north not an issue at present Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3734	Beech Fagus Sylvatica	13.5	230	2	0.5	0.5	0.5	SM	Fair	>40	C2	Tree leans predominantly north not an issue at present Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3735	Sycamore Acer pseudoplatanus	14	400	2.5	2.5	2.5	2.5	SM	Fair	>40	C2	Tree leans predominantly north not an issue at present Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3736	Beech Fagus Sylvatica	11.5	120	2	0.5	0.5	0.5	SM	Fair	>40	C2	Tree leans predominantly north not an issue at present Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3737	Beech Fagus Sylvatica	12.5	200	4	0.5	0.5	0.5	SM	Fair	>40	C2	Tree leans predominantly north not an issue at present Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3738	Beech Fagus Sylvatica	14	230	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Tree leans predominantly north not an issue at present Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3739	Beech Fagus Sylvatica	14	260	2	0.5	0.5	0.5	SM	Fair	>40	C2	Tree leans predominantly north not an issue at present Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3740	Beech Fagus Sylvatica	12	320	2	2	0.5	2	SM	Poor	10 to 20	C2	Compression fork included bark between two main stems will affect structural condition, remedial work required to improve structural condition and increase vitality Minor quantities of deadwood Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3741	Beech Fagus Sylvatica	4	180	2	0.5	0.5	0.5	SM	Fair	>40	C2	Tree leans predominantly north not an issue at present Given this tree slender form it is only retainable as part of this group any works to trees in this group will have a significant effect on the remaining trees structural condition.
3742	Lombardy Poplar Populus nigra 'Italica'	10	210	0.5	0.5	0.5	0.5	SM	Poor	n/a	U	In decline not retainable

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3743	Lombardy Poplar Populus nigra 'Italica'	15.5	420	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.
3744	Lombardy Poplar Populus nigra 'Italica'	14	180	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the must appropriate management option. Minor quantities of deadwood

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3745	Lombardy Poplar Populus nigra 'Italica'	18.5	450	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the must appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.
3746	Lombardy Poplar Populus nigra 'Italica'	18.5	450	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3747	Lombardy Poplar Populus nigra 'Italica'	14	190	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.
3748	Lombardy Poplar Populus nigra 'Italica'	14	190	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3749	Lombardy Poplar Populus nigra 'Italica'	14	190	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.
3750	Lombardy Poplar Populus nigra 'Italica'	15	190	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3751	Lombardy Poplar Populus nigra 'Italica'	16.5	230	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.
3752	Lombardy Poplar Populus nigra 'Italica'	15	230	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3753	Lombardy Poplar Populus nigra 'Italica'	15.7	230	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.
3754	Lombardy Poplar Populus nigra 'Italica'	14	230	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3755	Lombardy Poplar Populus nigra 'Italica'	16	300	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.
3756	Lombardy Poplar Populus nigra 'Italica'	15	250	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3757	Lombardy Poplar Populus nigra 'Italica'	16	400	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.
3758	Lombardy Poplar Populus nigra 'Italica'	16.5	400	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3759	Lombardy Poplar Populus nigra 'Italica'	16	400	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.
3760	Lombardy Poplar Populus nigra 'Italica'	16	400	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3762	Lombardy Poplar Populus nigra 'Italica'	19	550	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.
3763	Lombardy Poplar Populus nigra 'Italica'	17.5	450	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3764	Lombardy Poplar Populus nigra 'Italica'	16	300	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.
3765	Lombardy Poplar Populus nigra 'Italica'	15.5	250	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3766	Lombardy Poplar Populus nigra 'Italica'	16	340	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.
3767	Lombardy Poplar Populus nigra 'Italica'	16	420	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3768	Lombardy Poplar Populus nigra 'Italica'	15	250	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.
3769	Lombardy Poplar Populus nigra 'Italica'	17	480	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3770	Lombardy Poplar Populus nigra 'Italica'	17	480	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.
3771	Lombardy Poplar Populus nigra 'Italica'	17	480	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3772	Lombardy Poplar Populus nigra 'Italica'	17	480	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.
3773	Lombardy Poplar Populus nigra 'Italica'	16.8	480	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3774	Lombardy Poplar Populus nigra 'Italica'	19.5	638	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.
3775	Lombardy Poplar Populus nigra 'Italica'	19.5	550	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However,, this tree is part of Group 3, which does require general tree maintenance at present.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3776	Lombardy Poplar Populus nigra 'Italica'	19.5	638	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however,, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However,, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However, this tree is part of Group 3, which does require general tree maintenance at present.
3777	Sycamore Acer pseudoplatanus	9	500	2	2	2	2	M	Good	>40	B1	N/A
3778	Lombardy Poplar Populus nigra 'Italica'	14	200	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However, this tree is part of Group 3, which does require

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												general tree maintenance at present.
3779	Lombardy Poplar Populus nigra 'Italica'	18	500	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However, this tree is part of Group 3, which does require general tree maintenance at present.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3780	Lombardy Poplar Populus nigra 'Italica'	15	200	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However, this tree is part of Group 3, which does require general tree maintenance at present.
3781	Lombardy Poplar Populus nigra 'Italica'	18	500	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However, this tree is part of Group 3, which does require general tree maintenance at present.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3782	Lombardy Poplar Populus nigra 'Italica'	17	500	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However, this tree is part of Group 3, which does require general tree maintenance at present.
3783	Lombardy Poplar Populus nigra 'Italica'	17	500	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Large poplar, inappropriate for location given species growth and structural characteristics however, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Minor quantities of deadwood No Individual works for this tree required at present. However, this tree is part of Group 3, which does require general tree maintenance at present.
3784	Lime Tilia spp.	21	1100	4	4	4	4	M	TBC	TBC	B2 & 3	Dense ivy cover and deadwood

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3785	Lime Tilia spp.	18	850	4	4	4	4	M	Fair	>40	B2 & 3	Epicormic growth at base Minor quantities of deadwood common for species Minor over extension of laterals over extension of laterals Work
3786	Horse Chestnut Aesculus hippocastanum	14	350	2	2	2	2	M	Good	20 to 40	B2	Minor quantities of dead and hung up branches.
3800	Horse Chestnut Aesculus hippocastanum	14	700	4	4	4	4	M	Fair	10 to 20	C2	Minor Buckling and stress on laterals due to over extension, will require remedial work to improve structure and longevity. Minor quantities of deadwood.
3802	Lawson Cypress Chamaecyparis lawsoniana	5	160	0.5	0.5	0.5	0.5	y	Poor	10 to 20	C2	Very poor structural condition. Given age would be prudent to remove and replant a higher quality tree, which would benefit the area in the long-term
3803	Beech Fagus Sylvatica	18	800	5	5	5	5	M	Fair	>40	B2	Minor Buckling and stress on laterals due to over extension, will require remedial work to improve structure and longevity. Minor quantities of deadwood.
3804	Apple Malus spp.	3	240	1.5	1.5	1.5	1.5	SM	Fair	10 to 20	C2	N/A
3805	Horse Chestnut Aesculus hippocastanum	16	1250	1	6	9	9	M	Poor	10 to 20	C2	Significant evidence of buckling and stress on laterals due to over extension. Given species wood characteristics significant remedial work is required to address this issue and prevent a large structural failure which would result in a situation where removal is required. Furthermore, the tree has already been subject to large limbs due to the issues mentioned above.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3806	Cypress Chamaecyparis cv	3	150	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Growing close to infrastructure, not deemed an issue at present. However, if tree is causing a nuisance to infrastructure and the public, removal would be the most appropriate management option given age, size and species characteristics.
3807	Cypress Chamaecyparis cv	3	150	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Growing close to infrastructure, not deemed an issue at present. However, if tree is causing a nuisance to infrastructure and the public, removal would be the most appropriate management option given age, size and species characteristics.
3808	Cypress Chamaecyparis cv	3	150	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Growing close to infrastructure, not deemed an issue at present. However, if tree is causing a nuisance to infrastructure and the public, removal would be the most appropriate management option given age, size and species characteristics.
3809	Cypress Chamaecyparis cv	3	150	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Growing close to infrastructure, not deemed an issue at present. However, if tree is causing a nuisance to infrastructure and the public, removal would be the most appropriate management option given age, size and species characteristics.
3810	Cypress Chamaecyparis cv	3	150	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Growing close to infrastructure, not deemed an issue at present. However, if tree is causing a nuisance to infrastructure and the public, removal would be the most appropriate management option given age, size and species characteristics.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3811	Cypress Chamaecyparis cv	3	150	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Growing close to infrastructure, not deemed an issue at present. However, if tree is causing a nuisance to infrastructure and the public, removal would be the most appropriate management option given age, size and species characteristics.
3812	Cypress Chamaecyparis cv	3	150	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Growing close to infrastructure, not deemed an issue at present. However, if tree is causing a nuisance to infrastructure and the public, removal would be the most appropriate management option given age, size and species characteristics.
3813	Cypress Chamaecyparis cv	3	150	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Growing close to infrastructure, not deemed an issue at present. However, if tree is causing a nuisance to infrastructure and the public, removal would be the most appropriate management option given age, size and species characteristics.
3814	Cypress Chamaecyparis cv	3	150	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Growing close to infrastructure, not deemed an issue at present. However, if tree is causing a nuisance to infrastructure and the public, removal would be the most appropriate management option given age, size and species characteristics.
3815	Cypress Chamaecyparis cv	3	150	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Growing close to infrastructure, not deemed an issue at present. However, if tree is causing a nuisance to infrastructure and the public, removal would be the most appropriate management option given age, size and species characteristics.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3816	Cypress Chamaecyparis cv	3	150	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Growing close to infrastructure, not deemed an issue at present. However, if tree is causing a nuisance to infrastructure and the public, removal would be the most appropriate management option given age, size and species characteristics.
3817	Horse Chestnut Aesculus hippocastanum	14.5	500	2	2	2	2	M	TBC	>40	C2	Not possible to assess due to access restriction. Inspect when access granted within 6 months of date of report.
3818	Sycamore Acer pseudoplatanus	14.5	500	2	2	2	2	M	TBC	>40	C2	Not possible to assess due to access restriction. Inspect when access granted within 6 months of date of report.
3819	Sycamore Acer pseudoplatanus	14.5	500	2	2	2	2	M	TBC	>40	C2	Not possible to assess due to access restriction. Inspect when access granted within 6 months of date of report.
3820	Horse Chestnut Aesculus hippocastanum	14.5	500	2	2	2	2	M	TBC	>40	C2	Not possible to assess due to access restriction. Inspect when access granted within 6 months of date of report.
3821	Sycamore Acer pseudoplatanus	12	320	2	2	0.5	2	SM	Poor	<10 yrs	U	Not retainable significant die-back.
3822	Horse Chestnut Aesculus hippocastanum	14.5	500	2.5	2.5	2.5	2.5	M	Fair	20 to 40	B2	Minor over extension of laterals not an issue at present
3823	Sycamore Acer pseudoplatanus	15	400	2	2	0.5	2	M	Fair	>40	B1 & 2	Minor quantities of deadwood to the S. not an issue at present given location
3824	Sycamore Acer pseudoplatanus	15.2	300	0.5	0.5	0.5	0.5	M	Poor	10 to 20	C2	Tree has slender stem affecting its structural condition accompanied by moderate quantities of deadwood. Remedial work is required to increase longevity and improve structural condition.
3825	Sycamore Acer pseudoplatanus	16.5	380	2	2	2	2	M	Fair	>40	C2	Deadwood throughout crown.
3826	Sycamore Acer pseudoplatanus	15	500	2	2	2	2	M	Fair	>40	C2	Deadwood throughout crown.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3827	Lime Tilia spp.	18	780	4	4	4	4	M	Good	>40	A1 & 2	N/A
3828	Beech Fagus Sylvatica	22	850	7	4	7	7	M	Fair	>40	B2	Moderate indications of stress on laterals due to over extension. Remedial work is required to improve structural condition and increase longevity of this tree. Deadwood throughout crown.
3829	Beech Fagus Sylvatica	21	700	4	4	4	4	M	Fair	>40	B2	Good specimen, E. Stem requires light structural pruning to improve form Deadwood throughout crown
3830	Lime Tilia spp.	3.5	800	1	1	1	1	V	Poor	>40	B 2 & 3	Tree has significant levels of Ganoderma spp. and Kretzschmaria which have resulted in significant levels of decay, structurally compromising this tree. The tree has been significantly reduced to address this and is currently not an issue. This tree is a good example of successful retrenchment pruning, where the alternate would have been removal. Minor deadwood throughout crown.
3831	Sycamore Acer pseudoplatanus	12.5	300	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Deadwood throughout crown.
3832	Sycamore Acer pseudoplatanus	17.5	450	2	0.5	0.5	2	SM	Fair	>40	C2	Minor decay on W. Stem, given trees slender form, stem failure is likely without remedial work. Minor quantities of dead and damaged branches.
3833	Sycamore Acer pseudoplatanus	17	300	0.5	0.5	0.5	0.5	M	Fair	>40	C2	N/A
3834	Sycamore Acer pseudoplatanus	15	480	3	3	0.5	0.5	M	Fair	20 to 40	C2	Moderate decay on S. stem, remedial work is required to prevent stem failure. Given the extent of work required the remaining crown will also require work due increased abiotic stress due to reduction of S. Stem

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3835	Sycamore Acer pseudoplatanus	15		0.5	0.5	0.5	0.5	SM	Poor	n/a	U	Significant basal decay not sustainable
3836	Sycamore Acer pseudoplatanus	16.5	280	0.5	0.5	0.5	0.5	M	Fair	>40	C2	Minor quantities of deadwood throughout crown.
3837	Sycamore Acer pseudoplatanus	16	420		4	0.5	0.5	SM	Fair	>40	C2	Minor deadwood to the S. not an issue at present given size and location
3838	Sycamore Acer pseudoplatanus	15	350	0.5	0.5	0.5	0.5	M	Poor	10 to 20	U	Significant decay levels, tree is structurally compromised. Removal is the most appropriate option given quality of tree. However, should retention be sought it is plausible through retrenchment pruning
3839	Sycamore Acer pseudoplatanus	14	280	1.5	0.5	0.5	0.5	SM	Poor	20 to 40	C2	Moderate decay on main stem, remedial work required to improve structural condition.
3840	Sycamore Acer pseudoplatanus	14	400	1	1	1	1	M	Fair	>40	B1 & 2	N/A
3841	Ash Fraxinus excelsior	17.5	460	5	4	0.5	0.5	M	Fair	10 to 20	C2	N. crown would benefit from remedial work to improve form Minor quantities of deadwood
3842	Sycamore Acer pseudoplatanus	14.5	250	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Tree has minor dieback which has resulted in minor quantities of deadwood, may not establish due to competition. Re - inspect condition on an 18-month cycle. If tree continues to decline in the next 18months to 5 years. Removal and re planting are the most appropriate management option for long-term canopy cover.
3843	Sycamore Acer pseudoplatanus	3.5	150	0.5	2	0.5	0.5	SM	Poor	n/a	U	Tree is not establishing and has moderate basal decay not retainable.
3844	Sycamore Acer pseudoplatanus	14	400	1.5	1.5	1.5	1.5	M	Fair	>40	C2	N/A
3845	Sycamore Acer pseudoplatanus	2.2	220	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Tree has been significantly reduced in past

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3846	Sycamore Acer pseudoplatanus	15	700	2	2	2	2	M	Poor	20 to 40	C2	N. Stem has minor quantities of decay, will require remedial work to improve structure and increase vitality Minor quantities of deadwood
3847	Sycamore Acer pseudoplatanus	13	350	2	2	0.5	0.5	SM	Fair	>40	C2	Minor deadwood not an issue at present given size and location
3848	Sycamore Acer pseudoplatanus	15	260	2	2	2	2	SM	Poor	20 to 40	C2	Significant decay levels, tree is structurally compromised. Removal is the most appropriate option given quality of tree. However, should retention be sought it is plausible through retrenchment pruning
3849	Sycamore Acer pseudoplatanus	16.5	600	3	3	0.5	0.5	M	Fair	>40	C2	Minor compression fork included bark between stems not an issue at present, however, in the long-term structural pruning will be required, to improve form and increase vitality
3850	Sycamore Acer pseudoplatanus	14.5	320	1.5	0.5	2	1	M	Fair	>40	C2	N/A
3851	Horse Chestnut Aesculus hippocastanum	15	500	3	3	3	3	M	Poor	n/a	U	Very poor structural condition, large stem failure with significant hangers, High risk to public
3852	Common Holly Ilex aquifolium	3	150	0.5	0.5	0.5	0.5	y	Fair	10 to 20	C2	N/A
3853	Common Holly Ilex aquifolium	3	150	0.5	0.5	0.5	0.5	SM	Good	>40	C2	N/A
3854	Common Holly Ilex aquifolium	3	150	0.5	0.5	0.5	0.5	M	Good	>40	C2	N/A
3855	Common Holly Ilex aquifolium	3	150	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Compression fork included bark, not an issue at present
3856	Common Holly Ilex aquifolium	3	120	0.5	0.5	0.5	0.5	SM	Good	>40	C2	N/A
3857	Norway Maple Acer platanoides	4	150	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Congested crown will require remedial work in the long term, however, not an issue at present
3858	Common Holly Ilex aquifolium	3	120	0.5	0.5	0.5	0.5	SM	Good	>40	C2	N/A

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3859	Common Holly Ilex aquifolium	3	120	0.5	0.5	0.5	0.5	SM	Good	>40	C2	N/A
3860	Beech Fagus Sylvatica	25	1200	10	10	10	10	M	Poor	>40	C2	Evidence of significance stress on laterals due to over extension, given species wood characteristics failure of an over extending lateral is likely. Remedial work is required to improve structural condition and improve vitality. Ivy cover at base a minor limitation to this inspection
3861	Horse Chestnut Aesculus hippocastanum	17	650	3	3	3	3	M	Fair	>40	A2	Would benefit from light crown reduction to improve form Reduce crown by 1.5m
3862	Lime Tilia spp.	24	800	7	7	7	7	M	Fair	>40	B2	E. Stem at 3m has a large decay pocket with evidence of cracking, without remedial work failure or partial failure of this limb is imminent. Tree will require significant remedial work on the E. stem to improve structure. The remaining crown will require a minor crown reduction to allow for increased abiotic stress due to works on the E. stem Deadwood throughout crown
3863	Monterey Cypress Cupressus macrocarpa	33	2300	7	7	7	2	M	Good	>40	A1 & 2	Large significant tree high arboricultural and landscape value Requires light pruning work to address structure of laterals which is common in this species. Dead and damaged branches throughout crown. Remove dead damaged and hanging branches Reduce laterals by 2.5m and height 2m
3864	Beech Fagus Sylvatica	22	850	2	7	6	6	M	Poor	<10 yrs	U	Tree not retainable as current structure due to extent cavity and decay at 3m. Tree will require a large crown reduction to address structural issues this is warranted given the trees value to the area and

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												habitat.
3865	Beech Fagus Sylvatica	17	650	2	2	2	2	M	Fair	>40	B2	Would benefit from light crown reduction to improve form Reduce crown by 2m
3866	Horse Chestnut Aesculus hippocastanum	18	700	3	3	3	3	M	Fair	10 to 20	C2	Decay pockets throughout crown, given species wood characteristics this will affect the trees structural condition. Remedial work is required to improve structural condition. Tree has evidence of Horse chestnut bleeding canker this should be inspected on an 18-month cycle to monitor its effect on the tree.
3867	Horse Chestnut Aesculus hippocastanum	16.5	620	2.5	2.5	2.5	2.5	M	Fair	10 to 20	C2	Moderate dieback has resulted in instable end growth and minor quantities of deadwood
3868	Beech Fagus Sylvatica	11	150	0.5	0.5	0.5	0.5	SM	Good	>40	C2	N/A
3869	Beech Fagus Sylvatica	12	150	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	N/A
3870	Cherry Prunus spp.	3	400	2	2	2	2	M	Fair	10 to 20	C2	Minor deadwood not an issue at present given location. Also common for this species
3871	Beech Fagus Sylvatica	20	800	4	4	4	4	M	Good	>40	A1 & 2	N/A
3872	Beech Fagus Sylvatica	18.5	1000	5	5	9	5	M	Poor	>40	C2	Significant stress on laterals due to over extension, given species wood characteristics remedial work is required to improve the trees structural integrity of laterals and increase longevity.
3873	Sorbus Sorbus spp.	4	270	1	1	1	1	M	Fair	10 to 20	C2	N/A
3874	Beech Fagus Sylvatica	20	800	5	5	5	5	M	Fair	>40	A2	Minor quantities of dead and damaged branches

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3875	Sorbus Sorbus spp.	11	320	1.5	1.5	1.5	1.5	M	Fair	10 to 20	C2	Minor Lean to the N. Given species characteristics remedial work will be required to reduce load on root ball. Long-term retention of this tree is unlikley and removal should be considered in the next 10 years.
3876	Horse Chestnut Aesculus hippocastanum	16	680	2	2	2	2	M	Fair	>40	B2	Minor stress on laterals due to over extension, given species wood characteristics remedial work is required to improve the trees structural integrity of laterals and increase longevity.
3877	Lime Tilia spp.	20	500	3	3	3	3	M	Fair	>40	B1 & 2	Moderate quantities of deadwood. Obstructing overhead services to a minor extent. Minor quantities of epicormic growth at base, a limitation to this inspection.
3879	Leyland Cypress X Cupressocyparis leylandii	10	200	1	1	3	3	SM	Fair	10 to 20	C2	Poor species selection will require ongoing maintenance to allow for long-term retention, due to fast growth rate and poor structural properties of this species. Removal should be considered if regimental maintenance is not plausbile.
3880	Leyland Cypress X Cupressocyparis leylandii	17.5	320	1	1	1	1	M	Fair	10 to 20	C2	Poor species selection will require ongoing maintenance to allow for long-term retention, due to fast growth rate and poor structural properties of this species. Removal should be considered if regimental maintenance is not plausible.
3881	Leyland Cypress X Cupressocyparis leylandii	17.5	650	1	1	1	1	M	Fair	10 to 20	C2	Poor species selection will require ongoing maintenance to allow for long-term retention, due to fast growth rate and poor structural properties of this species.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												Removal should be considered if regimental maintenance is not plausible.
3882	Lime Tilia spp.	16.5	500	2	2	2	2	M	Fair	>40	B2	Minor quantities of dead and damaged branches
3883	Lawson Cypress Chamaecyparis lawsoniana	11	200	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Compression included bark between stems not an issue at present given size and location of tree Debris being left here is causing bark damaged, if this continues it will likely begng to affect the trees physiological and structural condition. An alternate location for debris should be considered.
3884	Lawson Cypress Chamaecyparis lawsoniana	11.5	200	0.5	0.5	0.5	0.5	M	Good	20 to 40	C2	Debris being left here is causing bark damaged, if this continues it will likely begin to affect the trees physiological and structural condition. An alternate location for debris should be considered.
3885	Lawson Cypress Chamaecyparis lawsoniana	11.5	200	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Debris being left here is causing bark damaged, if this continues it will likely begin to affect the trees physiological and structural condition. An alternate location for debris should be considered.
3886	Lawson Cypress Chamaecyparis lawsoniana	3.8	150	0.5	0.5	0.5	0.5	SM	Poor	<10 yrs	U	Significant bark damage at base not retainable long-term
3887	European Larch Larix decidua	14.5	450	1.5	0.5	0.5	4	M	TBC	TBC	TBC	Ivy restricting inspection
3889	Leyland Cypress X Cupressocyparis leylandii	17	800	3	3	3	3	M	Fair	20 to 40	C2	Poor species selection will require ongoing maintenance to allow for long-term retention, due to fast growth rate and poor structural properties of this species. Removal should be considered if regimental maintenance is

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												not plausible.
3890	Leyland Cypress X Cupressocyparis leylandii	3	90	0.5	0.5	0.5	1	y	Poor	n/a	U	Dead tree
3891	European Larch Larix decidua	16	480	0.5	1	1	1	M	TBC	TBC	TBC	Ivy restricting inspection
3892	Leyland Cypress X Cupressocyparis leylandii	4	140	0.5	5	0.5	0.5	y	Poor	n/a	U	Dying due to competition not retainable long term
3893	Leyland Cypress X Cupressocyparis leylandii	17.5	650	2	2	2	2	M	Fair	20 to 40	C2	Poor species selection will require ongoing maintenance to allow for long-term retention, due to fast growth rate and poor structural properties of this species. Removal should be considered if regimental maintenance is not plausible.
3894	Lawson Cypress Chamaecyparis lawsoniana	17	360	0.5	0.5	0.5	2	M	Fair	20 to 40	C2	Poor species selection will require ongoing maintenance to allow for long-term retention, due to fast growth rate and poor structural properties of this species. Removal should be considered if regimental maintenance is not plausible.
3895	Leyland Cypress X Cupressocyparis leylandii	17	800	0.5	3	3	3	M	Fair	20 to 40	C2	Poor species selection will require ongoing maintenance to allow for long-term retention, due to fast growth rate and poor structural properties of this species. Removal should be considered if regimental maintenance is not plausible.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3896	Lawson Cypress Chamaecyparis lawsoniana	10	140	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Tree has moderate dieback and may not establish due to competition, Tree should be inspected on an 18-month cycle and if condition continues to decline between 18 months to 5 years removal is recommended
3897	Lawson Cypress Chamaecyparis lawsoniana	9	140	0.5	0.5	0.5	0.5	SM	Poor	n/a	U	Tree is being out completed by surrounding tree not retainable
3898	Lawson Cypress Chamaecyparis lawsoniana	18	650	2	2	2	2	M	Poor	n/a	U	Tree is uprooting and is deemed a high risk to infrastructure and the public
3899	Lawson Cypress Chamaecyparis lawsoniana	3.3	140	0.5	0.5	0.5	0.5	M	Fair	20 to 40	C2	Poor form not an issue at present
3900	Lawson Cypress Chamaecyparis lawsoniana	4	220	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Poor form not an issue at present
3902	Lombardy Poplar Populus nigra 'Italica'	15	180	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Slender stem, open area, fast growing species with poor structural properties due to growth rate. Will require ongoing maintenance to allow for long-term retention. If it is not plausible to carry out regimental maintenance on this tree, removal is recommended.
3903	Lombardy Poplar Populus nigra 'Italica'	12	110	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Slender stem, open area, fast growing species with poor structural properties due to growth rate. Will require ongoing maintenance to allow for long-term retention. If it is not plausible to carry out regimental maintenance on this tree, removal is recommended.
3904	Lombardy Poplar Populus nigra 'Italica'	14	120	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Slender stem, open area, fast growing species with poor structural properties due to growth rate. Will require ongoing maintenance to allow for long-term retention. If it is not plausible to carry out

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												regimental maintenance on this tree, removal is recommended.
3905	Lombardy Poplar Populus nigra 'Italica'	14	220	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Slender stem, open area, fast growing species with poor structural properties due to growth rate. Will require ongoing maintenance to allow for long-term retention. If it is not plausible to carry out regimental maintenance on this tree, removal is recommended.
3906	Lombardy Poplar Populus nigra 'Italica'	11	100	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Slender stem, open area, fast growing species with poor structural properties due to growth rate. Will require ongoing maintenance to allow for long-term retention. If it is not plausible to carry out regimental maintenance on this tree, removal is recommended.
3807	Lombardy Poplar Populus nigra 'Italica'	19	280	0.5	0.5	0.5	0.5	M	Fair	10 to 20	C2	Slender stem, open area, fast growing species with poor structural properties due to growth rate. Will require ongoing maintenance to allow for long-term retention. If it is not plausible to carry out regimental maintenance on this tree, removal is recommended.
3908	Lombardy Poplar Populus nigra 'Italica'	19.5	600	0.5	0.5	0.5	0.5	M	Fair	10 to 20	C2	Slender stem, open area, fast growing species with poor structural properties due to growth rate. Will require ongoing maintenance to allow for long-term retention. If it is not plausible to carry out regimental maintenance on this tree, removal is recommended.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3909	Lombardy Poplar Populus nigra 'Italica'	13.5	100	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Slender stem, open area, fast growing species with poor structural properties due to growth rate. Will require ongoing maintenance to allow for long-term retention. If it is not plausible to carry out regimental maintenance on this tree, removal is recommended.
3910	Lombardy Poplar Populus nigra 'Italica'	15.5	200	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Slender stem, open area, fast growing species with poor structural properties due to growth rate. Will require ongoing maintenance to allow for long-term retention. If it is not plausible to carry out regimental maintenance on this tree, removal is recommended.
3911	Lombardy Poplar Populus nigra 'Italica'	15.5	200	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Slender stem, open area, fast growing species with poor structural properties due to growth rate. Will require ongoing maintenance to allow for long-term retention. If it is not plausible to carry out regimental maintenance on this tree, removal is recommended.
3912	Lombardy Poplar Populus nigra 'Italica'	13.5	140	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Slender stem, open area, fast growing species with poor structural properties due to growth rate. Will require ongoing maintenance to allow for long-term retention. If it is not plausible to carry out regimental maintenance on this tree, removal is recommended.
3813	Lombardy Poplar Populus nigra 'Italica'	12	180	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Slender stem, open area, fast growing species with poor structural properties due to growth rate. Will require ongoing maintenance to allow for long-term retention. If it is not plausible to carry out regimental maintenance on this tree, removal is recommended.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3914	Lombardy Poplar Populus nigra 'Italica'	12	120	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Slender stem, open area, fast growing species with poor structural properties due to growth rate. Will require ongoing maintenance to allow for long-term retention. If it is not plausible to carry out regimental maintenance on this tree, removal is recommended.
3915	Lombardy Poplar Populus nigra 'Italica'	12	120	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Slender stem, open area, fast growing species with poor structural properties due to growth rate. Will require ongoing maintenance to allow for long-term retention. If it is not plausible to carry out regimental maintenance on this tree, removal is recommended.
3916	Lombardy Poplar Populus nigra 'Italica'	17.5	320	1	1	1	1	M	Fair	10 to 20	C2	Slender stem, open area, fast growing species with poor structural properties due to growth rate. Will require ongoing maintenance to allow for long-term retention. If it is not plausible to carry out regimental maintenance on this tree, removal is recommended.
3917	Lombardy Poplar Populus nigra 'Italica'	17.5	410	0.5	0.5	0.5	0.5	M	Fair	10 to 20	C2	Slender stem, open area, fast growing species with poor structural properties due to growth rate. Will require ongoing maintenance to allow for long-term retention. If it is not plausible to carry out regimental maintenance on this tree, removal is recommended.
3918	Lombardy Poplar Populus nigra 'Italica'	15.5	200	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Slender stem, open area, fast growing species with poor structural properties due to growth rate. Will require ongoing maintenance to allow for long-term retention. If it is not plausible to carry out regimental maintenance on this tree, removal is recommended.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3919	Norway Maple Acer platanoides	12	200	2.5	2.5	2.5	2.5	M	Good	>40	A1 & 2	Good specimen
3920	Cypress Chamaecyparis cv	10	200	4	4	4	4	M	Fair	20 to 40	C2	4 trees, however, due to their proximity are not retainable without each other and therefore have been inspected as 1 tree.
3921	Cypress Chamaecyparis cv	6	200	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	N/A
3922	Monterey Cypress Cupressus macrocarpa	16	300	2	2	2	2	M	Poor	20 to 40	C2	Tree has multiple hazard beams, dead, damaged and hanging branches and a past of significant over extension of laterals which has resulted multiple limb failures. This is common for this species at this stage of maturity with low maintenance in an exposed area. Remedial work is requiring and will significantly improve the structural condition of this tree.
3923	Monterey Cypress Cupressus macrocarpa	17	900	0.5	0.5	0.5	13	M	Poor	20 to 40	C2	Tree has multiple hazard beams, dead, damaged and hanging branches and significant over extension of laterals which has resulted multiple limb failures. This is common for this species at this stage of maturity with low maintenance in an exposed area. Remedial work is required and will significantly improve the structural condition of this tree.
3924	Monterey Cypress Cupressus macrocarpa	17.5	670	0.5	6	0.5	0.5	M	Poor	20 to 40	C2	Tree has multiple hazard beams, dead, damaged and hanging branches and significant over extension of laterals which has resulted multiple limb failures. This is common for this species at this stage of maturity with low maintenance in an exposed area. Remedial work is requires

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												and will significantly improve the structural condition of this tree.
2925	Monterey Cypress Cupressus macrocarpa	19	750	5	5	5	5	M	Poor	20 to 40	C2	Tree has multiple hazard beams, dead, damaged and hanging branches and significant over extension of laterals which has resulted multiple limb failures. This is common for this species at this stage of maturity with low maintenance in an exposed area. Remedial work is requires and will significantly improve the structural condition of this tree.
3926	Monterey Cypress Cupressus macrocarpa	10	900	0.5	13	0.5	0.5	M	Poor	>40	C2	Tree has multiple hazard beams, dead, damaged and hanging branches and significant over extension of laterals which has resulted multiple limb failures. This is common for this species at this stage of maturity with low maintenance in an exposed area. Remedial work is required and will significantly improve the structural condition of this tree.
3927	Monterey Cypress Cupressus macrocarpa	15.5	800	3	10	2	3	M	Poor	>40	C2	Tree has multiple hazard beams, dead, damaged and hanging branches and significant over extension of laterals which has resulted multiple limb failures. This is common for this species at this stage of maturity with low maintenance in an exposed area. Remedial work is required and will significantly improve the structural condition of this tree.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3928	Monterey Cypress Cupressus macrocarpa	14	1000	0.5	7	5	5	M	Poor	>40	C2	Tree has multiple hazard beams, dead, damaged and hanging branches and significant over extension of laterals which has resulted multiple limb failures. This is common for this species at this stage of maturity with low maintenance in an exposed area. Remedial work is required and will significantly improve the structural condition of this tree.
3929	Monterey Cypress Cupressus macrocarpa	15	700	0.5	5	0.5	0.5	M	Poor	>40	C2	Tree has multiple hazard beams, dead, damaged and hanging branches and significant over extension of laterals which has resulted multiple limb failures. This is common for this species at this stage of maturity with low maintenance in an exposed area. Remedial work is required and will significantly improve the structural condition of this tree.
3930	Beech Fagus Sylvatica	22	750	6	6	6	6	M	Fair	>40	B2	Minor stress on laterals due to over extension, given location not deemed an issue at present.
3931	Beech Fagus Sylvatica	26	1400	5	9	5	5	M	Fair	20 to 40	C2	Large significant landscape tree. However, Significant bulging between 3 main stems, which is a symptom of cavities, decay however, furthermore detailed investigation would be required to confirm this. Evidence of of Meriplus giganteum at base this is a significant wood decay fungus which would have significant negative effects on the rooting area of this tree. Further data is required, Re - inspect in 6 months to determine the extent of meriplus presence.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												Area around the drip line of this tree should be cordon of till this inspection has been carried out.
3932	Lime Tilia spp.	18.5	680	3	3	3	3	M	Good	>40	A1 & 2	Quantities of dead and damaged branches throughout crown
3933	Lime Tilia spp.	23	700	4	4	4	4	M	Good	>40	A1 & 2	Quantities of dead and damaged branches throughout crown
3934	Beech Fagus Sylvatica	21	720	5	5	5	5	M	Good	>40	A1 & 2	2 minor limbs in upper crown naturally braced, this should be inspected on an annual basis
3935	Lime Tilia spp.	18	780	4	4	4	7	M	Good	>40	A2	Minor decay pocket s throughout crown not an issue at present Minor quantities of dead and damaged branches
3936	Common Walnut Juglans regia	8.5	180	1.5	1.5	1.5	1.5	SM	Good	>40	C2	N/A
3937	Common Holly Ilex aquifolium	6.5	150	0.5	0.5	0.5	0.5	M	Good	20 to 40	C2	N/A
3938	Common Holly Ilex aquifolium	5.5	150	0.5	0.5	0.5	0.5	SM	Good	20 to 40	C2	N/A
3939	Beech Fagus Sylvatica	21	700	4	4	4	4	M	Poor	<10 yrs	C2	Meriplus giganteum fruiting body between buttress at base. Tree is not retainable this is a significant wood decay fungus will have significant negative effects on the rooting area of this tree. Options for retention will require veteranisation which will reduce the tree significantly however, will provide an excellent habitat tree in the long term, should retention be considered.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3940	Horse Chestnut Aesculus hippocastanum	12	500	4	4	4	4	M	Fair	20 to 40	C2	Minor stress on laterals due to over extension, given species wood characteristics remedial work is required to improve the trees structural integrity of laterals and increase longevity.
3941	Common yew Taxus baccata	11	2000	2	2	2	2	M	Good	>40	A2 & 3	N/A
4942	Cherry Prunus spp.	4	300	0.5	0.5	0.5	0.5	M	Poor	n/a	U	Significant decay presence, tree is structurally compromised and poses a risk to the public
3943	Lime Tilia spp.	17.5	600	5	5	5	5	M	Fair	>40	B2	Moderate wound on base not an issue at present. Minor crown dieback resulting in minor quantities of dead and damaged branches Minor evidence of stress between main stems Tree would benefit from a light crown reduction, will improve form and increase longevity
3944	Sycamore Acer pseudoplatanus	10	300	1.5	1.5	1.5	1.5	M	Fair	10 to 20	C2	Minor crown dieback resulting minor quantities of deadwood
3945	Atlas Cedar Cedrus atlantica	10	300	1.5	1.5	1.5	1.5	M	Fair	10 to 20	C2	Tree is in minor decline and may not establish, measures to increase trees vitality should be implemented if physiological condition does not improve by next inspection. This is deemed appropriate given species and location.
3946	Common yew Taxus baccata	12.5	1500	2	2	2	2	M	Good	<10 yrs	A2 & 3	N/A
3947	Cedar Cedrus spp.	20	850	4	4	4	4	M	Fair	>40	A2	Minor quantities of dead and hung up branches Minor over extension of laterals given this is high use area it is essential to ensure this tree is in good structural condition and therefore a reduction of over extending laterals is required to improve their form. Given the size, age and location of this tree, ongoing

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												maintenance will be essential to ensure it is retainable in this setting in the long term.
3948	Sorbus Sorbus spp.	5	250	1.5	1.5	1.5	1.5	M	Fair	n/a	C2	Remove tree poor species selection for this location due to structural properties
3949	Cedar Cedrus spp.	25	1400	9	9	4	4	M	Fair	>40	A2	Minor quantities of dead and hung up branches Minor over extension of laterals given this is high use area it is essential to ensure this tree is in good structural condition and therefore a reduction of over extending laterals is required to improve their form. Given the size, age and location of this tree, ongoing maintenance will be essential to ensure it is retainable in this setting in the long term.
3950	Cedar Cedrus spp.	24	1800	7	9	4	4	M	Good	>40	A1 & 2	Given the size, age and location of this tree, ongoing maintenance will be essential to ensure it is retainable in this setting in the long term. No maintenance is required at present
3951	Lime Tilia spp.	12.5	600	1.5	1.5	1.5	1.5	SM	Poor	>40	C2	3 co dominant stems at base level with included bark unions, will require ongoing works to prevent over loading on poor union formations, however, not an issue at present given location. Minor quantities of dead and damaged branches
3952	Common yew Taxus baccata	10	675	1.5	1.5	1.5	1.5	M	Fair	>40	A2 & 3	Quantities of dead and damaged branches throughout crown not an issue given location

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3953	Beech Fagus Sylvatica	14	350	2	2	2	2	M	TBC	>40	B1 & 2	Minor quantities of dead wood and ivy not an issue at present given location and size of tree
3954	Leyland Cypress X Cupressocyparis leylandii	16.5	600	0.5	4	0.5	4	M	Fair	10 to 20	C2	Very poor condition significant remedial work required to allow for long-term retention given past main stem failure and species wood characteristics
3955	Leyland Cypress X Cupressocyparis leylandii	13	400	0.5	0.5	0.5	0.5	M	Fair	20 to 40	C2	Co dominant from 0.5m not an issue at present given location. Tree requires group for structural support not retainable should any trees within this group be removed.
3956	Lawson Cypress Chamaecyparis lawsoniana	14.5	450	0.5	0.5	0.5	0.5	M	Fair	20 to 40	C2	Co dominant from 0.5m not an issue at present given location. Tree requires group for structural support not retainable should any trees within this group be removed.
3957	Leyland Cypress X Cupressocyparis leylandii	13	350	0.5	0.5	0.5	0.5	M	Fair	20 to 40	C2	Co dominant at 7m not an issue at present given location. Tree requires group for structural support not retainable should any trees within this group be removed.
3958	Leyland Cypress X Cupressocyparis leylandii	13	400	0.5	0.5	0.5	0.5	M	Fair	20 to 40	C2	Co dominant at 7m not an issue at present given location. Tree requires group for structural support not retainable should any trees within this group be removed.
3959	Leyland Cypress X Cupressocyparis leylandii	13	300	0.5	0.5	0.5	0.5	M	Fair	20 to 40	C2	Co dominant at 7m not an issue at present given location. Tree requires group for structural support not retainable should any trees within this group be removed.
3960	Leyland Cypress X Cupressocyparis leylandii	13	300	0.5	0.5	0.5	0.5	M	Fair	20 to 40	C2	Co dominant at 7m not an issue at present given location. Tree requires group for structural support not retainable should any trees within this group be removed.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3961	Lime Tilia spp.	15.5	800	2	2	2	2	M	Fair	>40	C2	Moderate crown dieback, which has resulted in dead and up hung branches throughout the crown furthermore the die back has caused unstable end growth throughout the crown. Dead ivy as it has been cut, the ivy prior to cutting may have be a factor in the trees decline.
3962	Lawson Cypress Chamaecyparis lawsoniana	7.5	180	0.5	0.5	0.5	0.5	SM	Good	>40	C2	N/A
3963	Cedar Cedrus spp.	26	1650	9	9	9	9	M	Fair	>40	A2	Tree would benefit from structural pruning due to formation of leading stems. Minor quantities of deadwood Given the size, age and location of this tree, ongoing maintenance will be essential to ensure it is retainable in this setting in the long term.
3964	Cedar Cedrus spp.	23	800	6	6	6	6	M	Fair	>40	A2	Tree would benefit from structural pruning due to formation of leading stems. Minor quantities of deadwood Given the size, age and location of this tree, ongoing maintenance will be essential to ensure it is retainable in this setting in the long term.
3965	Weeping Ash Fraxinus pendula	7	350	0.5	0.5	0.5	0.5	M	Poor	n/a	U	Tree in decline with moderate decay on stem poses a risk to the public and is not retainable.
3966	Lawson Cypress	15.5	750	1	1	1	1	M	Good	>40	A1 & 2	Minor ivy cover at base not an issue at present
3967	Red Oak Quercus rubra	15.5	500	2.5	2.5	2.5	2.5	M	Good	>40	A1 & 2	N/A
3968	Leyland Cypress X Cupressocyparis leylandii	14	400	0.5	0.5	0.5	0.5	M	Fair	20 to 40	C2	common Species issues such as bark included unions, not an issue at present given location. Tree requires group for structural support and therefore requires a reduction

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												in height of 2m to reduce increased abiotic stress due to removal of adjacent tree
3969	Leyland Cypress X Cupressocyparis leylandii	13	400	0.5	0.5	0.5	0.5	M	Fair	20 to 40	B2	Lawson cypress common issues such as bark included unions, not an issue at present given location. Tree requires group for structural support and therefore requires a reduction in height of 2m to reduce increased abiotic stress due to removal of adjacent tree
3970	Leyland Cypress X Cupressocyparis leylandii	13	250	0.5	0.5	0.5	0.5	M	Poor	n/a	U	Uprooting
3971	Leyland Cypress X Cupressocyparis leylandii	13	400	0.5	0.5	0.5	0.5	M	Fair	20 to 40	C2	Lawson cypress common issues such as bark included unions, not an issue at present given location. Tree requires group for structural support and therefore requires a reduction in height of 2m to reduce increased abiotic stress due to removal of adjacent tree
3972	Lawson Cypress Chamaecyparis lawsoniana	12	280	0.5	0.5	0.5	0.5	M	Fair	20 to 40	C2	Lawson cypress common issues such as bark included unions, not an issue at present given location. Tree requires group for structural support and therefore requires a reduction in height of 2m to reduce increased abiotic stress due to removal of adjacent tree
3973	Lawson Cypress Chamaecyparis lawsoniana	8	180	0.5	0.5	0.5	0.5	SM	Poor	n/a	U	Dead

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3974	Leyland Cypress X Cupressocyparis leylandii	18	600	2	5	5	5	M	Poor	10 to 20	C2	Large leylandii with history of limb failure and multiple bark included unions. Not sustainable as current structure. regular maintenance will allow for the retention of this tree. However, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Given the low quality and value of the tree, removal would be the more appropriate option
3975	Leyland Cypress X Cupressocyparis leylandii	19	550	4	5	1	5	M	Poor	20 to 40	C2	Large leylandii with history of limb failure and multiple bark included unions. Not sustainable as current structure. regular maintenance will allow for the retention of this tree. However, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Given the low quality and value of the tree, removal would be the more appropriate option
3976	Lawson Cypress Chamaecyparis lawsoniana	18	500	4	4	4	4	M	Poor	10 to 20	C2	Large leylandii with history of limb failure and multiple bark included unions. Not sustainable as current structure. regular maintenance will allow for the retention of this tree. However, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Given the low quality and value

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												of the tree, removal would be the more appropriate option
3977	Leyland Cypress X Cupressocyparis leylandii	17	350	5	5	1	5	M	Poor	10 to 20	C2	Large leylandii with history of limb failure and multiple bark included unions. Not sustainable as current structure. regular maintenance will allow for the retention of this tree. However, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Given the low quality and value of the tree, removal would be the more appropriate option
3978	Leyland Cypress X Cupressocyparis leylandii	6	650	0.5	3	0.5	3	M	Poor	n/a	U	Tree has had main stem failure and provides no value to the area not deemed retainable in the long-term
3980	Leyland Cypress X Cupressocyparis leylandii	16.5	650	3	3	3	3	M	Poor	10 to 20	C2	Large leylandii with history of limb failure and multiple bark included unions. Not sustainable as current structure. regular maintenance will allow for the retention of this tree. However, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Given the low quality and value of the tree, removal would be the more appropriate option

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3981	Lawson Cypress Chamaecyparis lawsoniana	16	330	0.5	0.5	0.5	0.5	M	Fair	10 to 20	C2	Given the increased abiotic load due to proposed works on surrounding trees this tree requires a crown reduction to reduce loading and allow the tree to adopt This tree will require regimental maintenance to achieve long-term retention, if this is not plausible removal is the most appropriate management option.
3982	Leyland Cypress X Cupressocyparis leylandii	14.5	300	0.5	0.5	0.5	0.5	M	Fair	10 to 20	C2	Given the increased abiotic load due to proposed works on surrounding trees this tree requires a crown reduction to reduce loading and allow the tree to adopt This tree will require regimental maintenance to achieve long-term retention, if this is not plausible removal is the most appropriate management option.
3983	Lawson Cypress Chamaecyparis lawsoniana	15.5	350	0.5	0.5	0.5	0.5	M	TBC	TBC	TBC	Dense vegetation surrounding tree not possible to assess, remove vegetation around tree
3984	Lawson Cypress Chamaecyparis lawsoniana	15.5	350	0.5	0.5	0.5	0.5	M	TBC	TBC	TBC	Dense vegetation surrounding tree not possible to assess, remove vegetation around tree
3985	Lawson Cypress Chamaecyparis lawsoniana	12	250	0.5	0.5	0.5	0.5	M	TBC	TBC	TBC	Dense vegetation surrounding tree not possible to assess, remove vegetation around tree
3986	Lawson Cypress Chamaecyparis lawsoniana	13	350	0.5	0.5	0.5	0.5	M	TBC	TBC	TBC	Dense vegetation surrounding tree not possible to assess, remove vegetation around tree
3987	Sycamore Acer pseudoplatanus	13	300	1.5	1.5	1.5	1.5	M	Fair	20 to 40	C2	Dead and damaged branches throughout crown
3988	Sycamore Acer pseudoplatanus	13	220	1	1	1	1	M	Fair	20 to 40	C2	Hung up and dead branches within crown
3989	Lawson Cypress Chamaecyparis lawsoniana	8	150	0.5	0.5	0.5	0.5	M	Poor	n/a	U	Moderate crown die back tree is not retainable, it is being significantly out competed by surrounding trees

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
3990	Leyland Cypress X Cupressocyparis leylandii	16	700	4	4	0.5	4	M	Poor	n/a	U	Very poor form, main stem failure has opened crown to further structural failures not retainable
3991	Lawson Cypress Chamaecyparis lawsoniana	4	180	0.5	0.5	0.5	0.5	y	Poor	n/a	U	Tree is dead
3992	Leyland Cypress X Cupressocyparis leylandii	19	400	1.5	1.5	1.5	1.5	M	Poor	n/a	U	Lean to E. with evidence of root plate movement removal of 3990 will have a significant effect on this trees structure not retainable
3993	Leyland Cypress X Cupressocyparis leylandii	18	350	1.5	1.5	1.5	1.5	M	Fair	n/a	U	Not retainable long-term due to works in area
3994	Leyland Cypress X Cupressocyparis leylandii	18	500	3	3	3	3	M	Fair	10 to 20	C2	Large leylandii with multiple bark included unions and over extending laterals. Not sustainable as current structure. regular maintenance will allow for the retention of this tree. However, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Given the low quality and value of the tree, removal would be the more appropriate option
3995	Lawson Cypress Chamaecyparis lawsoniana	5	120	0.5	0.5	0.5	0.5	SM	Poor	n/a	U	Dead
3996	Lawson Cypress Chamaecyparis lawsoniana	7	130	0.5	0.5	0.5	0.5	SM	Poor	n/a	U	Tree is dead
3997	Elm Ulmus spp.	9	240	0.5	6	0.5	0.5	M	Poor	n/a	U	Tree is dead
3998	Sycamore Acer pseudoplatanus	12	300	0.5	0.5	2	2	M	Fair	10 to 20	C2	Quantities of dead and damaged branches throughout crown
3999	Sycamore Acer pseudoplatanus	18	680	2	2	2	2	M	Fair	20 to 40	B2	Quantities of dead and damaged branches throughout crown

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
4000	Ash Fraxinus excelsior	4	80	0.5	0.5	0.5	0.5	y	Poor	n/a	U	Tree is in significant decline, not retainable
4001	Ash Fraxinus excelsior	8	180	0.5	0.5	0.5	0.5	y	Poor	n/a	U	Tree is in significant decline, not retainable
4002	Beech Fagus Sylvatica	18.5	1500	8	8	8	8	M	Good	>40	A1 & 2	Dead damaged and hanging branches Evidence of stress on laterals due to minor over extension of laterals
4003	Common Holly Ilex aquifolium	3	80	0.5	0.5	0.5	0.5	SM	Poor	n/a	U	Uprooting
4004	Ash Fraxinus excelsior	13	120	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	Minor lean-to E. Not an issue at present
4005	Sycamore Acer pseudoplatanus	16	700	4	4	4	4	M	Fair	20 to 40	B2	Moderate crown dieback has resulted in deadwood and unstable end growth.
4009	Walnut Juglans spp.	15	900	4	4	4	4	M	Fair	>40	A1 & 2	Remove Dead damaged and hung up branches Given species structural properties a light crown reduction would significantly increase the vitality and longevity of this high value tree.
4010	Horse Chestnut Aesculus hippocastanum	16	1000	3	3	3	3	M	Fair	20 to 40	C2	Minor quantities of Deadwood Poor form with moderate stress on laterals companied by decay pockets throughout the crown. Common for this species will have an effect on structural integrity remedial work will address this issue and increase vitality
4006	Common Holly Ilex aquifolium	3	120	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	N/A
4007	Common Holly Ilex aquifolium	3	120	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	N/A
4008	Common Holly Ilex aquifolium	4.2	140	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	N/A
4011	Silver Birch Betula pendula	11	220	0.5	0.5	0.5	0.5	M	Fair	10 to 20	C2	In close proximity to overhead services. (will require a reduction to prevent further encroachment within the next 5 years)

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
4012	Silver Birch Betula pendula	13.5	220	1	1	1	1	M	Fair	20 to 40	C2	N/A
4013	Leyland Cypress X Cupressocyparis leylandii	15.5	720	1.5	1.5	1.5	1.5	M	Fair	n/a	U	Evidence of root plate movement Moderate over extension of laterals Encroaching overhead services Not retainable long-term
4014	Leyland Cypress X Cupressocyparis leylandii	15.5	350	0.5	1	1	0.5	M	Fair	10 to 20	C2	leylandii with multiple bark included unions and over extending laterals. Not sustainable as current structure. regular maintenance will allow for the retention of this tree. However, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Given the low quality and value of the tree, removal would be the more appropriate option
3015	Leyland Cypress X Cupressocyparis leylandii	15.5	450	0.5	1	1	0.5	M	Fair	20 to 40	C2	leylandii with multiple bark included unions and over extending laterals. Not sustainable as current structure. regular maintenance will allow for the retention of this tree. However, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Given the low quality and value of the tree, removal would be the more appropriate option

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
4016	Leyland Cypress X Cupressocyparis leylandii	15.5	300	0.5	2	2	0.5	M	Fair	10 to 20	C2	leylandii with multiple bark included unions and over extending laterals. Not sustainable as current structure. regular maintenance will allow for the retention of this tree. However, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Given the low quality and value of the tree, removal would be the more appropriate option
4017	Leyland Cypress X Cupressocyparis leylandii	15.5	200	0.5	1	1	0.5	M	Fair	10 to 20	C2	leylandii with multiple bark included unions and over extending laterals. Not sustainable as current structure. regular maintenance will allow for the retention of this tree. However, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option. Given the low quality and value of the tree, removal would be the more appropriate option
4018	Horse Chestnut Aesculus hippocastanum	15	500	2	2	2	2	M	Poor	n/a	U	Remains of dryads saddle a decay fungus, minor decay on stem, given species wood characteristics this decay fungi will have a significant effect on this tree structural condition, not retainable
4019	Leyland Cypress X Cupressocyparis leylandii	15.5	500	1	1	1	1	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												appropriate management option.
4020	Leyland Cypress X Cupressocyparis leylandii	12	200	1	1	1	1	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4021	Leyland Cypress X Cupressocyparis leylandii	12	300	1	1	1	1	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4022	Leyland Cypress X Cupressocyparis leylandii	12	180	1	1	1	1	SM	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4023	Leyland Cypress X Cupressocyparis leylandii	12	180	1	1	1	1	SM	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4024	Elm Ulmus spp.	15	180	0.5	0.5	0.5	0.5	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4025	Leyland Cypress X Cupressocyparis leylandii	12	200	1	1	1	1	SM	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4026	Leyland Cypress X Cupressocyparis leylandii	15	300	0.5	0.5	0.5	0.5	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4027	Sycamore Acer pseudoplatanus	17.5	600	1.5	1.5	1.5	1.5	M	Good	>40	A1 & 2	Good specimen
4028	Leyland Cypress X Cupressocyparis leylandii	15	350	1	1	1	1	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4029	Leyland Cypress X Cupressocyparis leylandii	15	400	1	1	1	1	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4030	Leyland Cypress X Cupressocyparis leylandii	3	150	1	1	1	1	SM	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4031	Lime Tilia spp.	19.5	650	2	2	2	2	M	Poor	>40	B2	Moderate cavity at base to S. with minor decay. Moderate quantities of dead wood. Tree will require a reduction to address the basal cavity

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
4032	Lime Tilia spp.	17.5	700	2	2	2	2	M	Fair	>40	B2	Minor quantities of deadwood. Tree will require a minor reduction to allow for increased abiotic stress due to the required works to 4031. This will reduce loading and allow the tree to adapt to the change in environment more affectively
4033	Leyland Cypress X Cupressocyparis leylandii	2.5	120	1	1	1	1	SM	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4034	Leyland Cypress X Cupressocyparis leylandii	10	250	1	1	1	1	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4035	Leyland Cypress X Cupressocyparis leylandii	15.5	380	1	1	1	1	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4036	Ash Fraxinus excelsior	11	140	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4037	Leyland Cypress X Cupressocyparis leylandii	15.5	500	1	1	1	1	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												plausible removal is the most appropriate management option.
4038	Leyland Cypress X Cupressocyparis leylandii	15.5	380	1	1	1	1	V	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4039	Leyland Cypress X Cupressocyparis leylandii	15.5	15	1	1	1	1	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4040	Leyland Cypress X Cupressocyparis leylandii	15.5	400	1	1	1	1	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4041	Leyland Cypress X Cupressocyparis leylandii	12	300	1	1	1	1	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4042	Leyland Cypress X Cupressocyparis leylandii	3	120	1	1	1	1	SM	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4043	Leyland Cypress X Cupressocyparis leylandii	12	300	1	1	1	1	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4044	Oak Quercus spp.	17.5	900	5	5	5	5	M	Fair	>40	B2	Multiple past limb failures, which has left areas of the crown exposed however, no evidence of stress in these areas. Deadwood throughout crown Fungi at base with minor levels of decay, given species wood characteristics, this will have a minor impact on structural condition
4045	Leyland Cypress X Cupressocyparis leylandii	12	420	1	1	1	1	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4046	Leyland Cypress X Cupressocyparis leylandii	12	250	1	1	1	1	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4048	Leyland Cypress X Cupressocyparis leylandii	12	200	1	1	1	1	SM	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4049	Leyland Cypress X Cupressocyparis leylandii	15	350	1	1	1	1	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												appropriate management option.
4050	Leyland Cypress X Cupressocyparis leylandii	15	500	1	1	1	1	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4051	Leyland Cypress X Cupressocyparis leylandii	3	80	1	1	1	1	SM	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4052	Leyland Cypress X Cupressocyparis leylandii	3	80	1	1	1	1	SM	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4054	Lime Tilia spp.	16.5	380	1.5	1.5	1.5	1.5	M	TBC	TBC	B2	Epicormic growth restricting inspection
4055	Ash Fraxinus excelsior	12	150	0.5	0.5	0.5	0.5	SM	Good	>40	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4056	Leyland Cypress X Cupressocyparis leylandii	3	120	1	1	1	1	SM	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
4057	Leyland Cypress X Cupressocyparis leylandii	15.5	250	1	1	1	1	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4058	Leyland Cypress X Cupressocyparis leylandii	15.5	500	1	1	1	1	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4059	Ash Fraxinus excelsior	12.5	150	0.5	0.5	0.5	0.5	SM	Good	>40	C2	N/A
4060	European Larch Larix decidua	12.5	280	2	0.5	0.5	2	SM	Good	>40	B2	N/A
4061	Elm Ulmus spp.	5	70	0.5	0.5	0.5	0.5	SM	Poor	n/a	U	Dying and structurally comprised
4062	Leyland Cypress X Cupressocyparis leylandii	4	120	1	1	1	1	SM	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4063	Leyland Cypress X Cupressocyparis leylandii	15.5	350	1	1	1	1	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4064	Leyland Cypress X Cupressocyparis leylandii	4	80	1	1	1	1	SM	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												appropriate management option.
4065	Leyland Cypress X Cupressocyparis leylandii	4	80	1	1	1	1	SM	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4066	Leyland Cypress X Cupressocyparis leylandii	3.5	80	1	1	1	1	SM	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4067	Leyland Cypress X Cupressocyparis leylandii	3	80	1	1	1	1	SM	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4068	Leyland Cypress X Cupressocyparis leylandii	15.5	350	1	1	1	1	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4069	Leyland Cypress X Cupressocyparis leylandii	12	150	1	1	1	1	M	Fair	10 to 20	C2	This tree will require regimental maintenance for long-term retention, given species growth and structural characteristics this is not plausible removal is the most appropriate management option.
4070	Lime Tilia spp.	16.5	350	1	1	1	1	M	Fair	>40	B2	Minor quantities of deadwood not an issue at present

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
4071	Lime Tilia spp.	16.5	700	2	2	2	2	M	Fair	>40	B2	Moderate quantities of Deadwood not an issue at present given location
4072	Horse Chestnut Aesculus hippocastanum	15.5	650	3	3	3	3	M	Fair	20 to 40	C2	Evidence of minor stress on laterals, given species wood characteristics this tree would benefit from light structural work
4073	Ash Fraxinus excelsior	9.5	150	0.5	0.5	0.5	0.5	SM	Fair	20 to 40	C2	N/A
4074	Cypress Chamaecyparis cv	12.5	700	1	1	1	1	M	Good	>40	B2	N/A
4075	Cypress Chamaecyparis cv	12.5	700	1	1	1	1	M	Good	>40	B2	N/A
4078	Cypress Chamaecyparis cv	12.5	600	0.5	0.5	0.5	0.5	M	Good	>40	B2	N/A
4077	Cypress Chamaecyparis cv	12.5	700	0.5	0.5	0.5	0.5	M	Good	>40	B2	N/A
4076	Cypress Chamaecyparis cv	12.5	650	0.5	0.5	0.5	0.5	M	Good	>40	B2	N/A
4079	Common yew Taxus baccata	3	300	1	1	1	1	M	Good	>40	B2 & 3	N/A
4080	Cypress Chamaecyparis cv	12	350	0.5	0.5	0.5	0.5	M	Good	>40	B2	N/A
4081	Common yew Taxus baccata	5	250	0.5	0.5	0.5	0.5	SM	Good	>40	B2 & 3	N/A
4082	Cherry Prunus spp.	10	400	3.5	3.5	3.5	3.5	M	Good	10 to 20	C2	Tree would benefit from light pruning works to improve form
4083	Cypress Chamaecyparis cv	11	270	0.5	0.5	0.5	0.5	M	Fair	20 to 40	B2	Co dominant at 3.5, not an issue at present Minor indication of physiological stress in needles not an issue at present
2084	Cypress Chamaecyparis cv	11	300	0.5	0.5	0.5	0.5	M	Good	20 to 40	B2	N/A

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
4085	Cypress Chamaecyparis cv	11	320	0.5	0.5	0.5	0.5	M	Good	20 to 40	B2	N/A
4086	Cypress Chamaecyparis cv	14	450	1	1	1	1	M	Fair	10 to 20	C2	Co dominant at 0.5m with evidence of stress between stems would benefit from light structural pruning
4087	Lawson Cypress Chamaecyparis lawsoniana	14	650	0.5	0.5	0.5	0.5	M	Fair	10 to 20	C2	Compression fork included bark between stems at 4.5, with evidence of stress would benefit from light structural pruning
4088	Lime Tilia spp.	13	400	1	1	1	1	M	Fair	>40	C2	Compression forks included bark throughout crown not an issue at present given location and structural size of the tree
4089	Cypress Chamaecyparis cv	14	358	0.5	0.5	0.5	0.5	M	Fair	10 to 20	C2	Poor crown form not retainable in the long-term
4090	Lime Tilia spp.	14	450	0.5	0.5	0.5	0.5	M	Fair	>40	B2	N/A
4091	Poplar Populus spp.	12.5	180	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Slender stem not an issue at present, however, if tree does not establish in the next 5 years this will become a structural issue
4092	Cypress Chamaecyparis cv	11.5	300	0.5	0.5	0.5	0.5	M	Fair	10 to 20	C2	Minor lean to the North. Not an issue at present. Compression fork included bark between two co dominant stems. This tree not retainable long-term due to structural condition.
4093	Western Red Cedar Thuja plicata	9	300	0.5	0.5	0.5	0.5	M	Fair	10 to 20	C2	N/A
4094	Horse Chestnut Aesculus hippocastanum	16.5	700	5	5	5	5	M	Poor	10 to 20	C2	Moderate over extension of laterals. Evidence of physiological stress, re-inspect in 18 months to view tree in leaf to further evaluate physiological condition
4095	Sorbus Sorbus spp.	7	300	1.5	1.5	1.5	1.5	M	Poor	n/a	U	Not retainable in long-term due to poor structural condition and location.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
4096	Apple Malus spp.	3	250	1	1	1	1	M	Fair	10 to 20	C2	Poor structural form common for species, not an issue at present.
4097	Ash Fraxinus excelsior	3.5	100	0.5	0.5	0.5	0.5	y	Fair	>40	C2	N/A
4098	Cypress Chamaecyparis cv	12.5	500	0.5	0.5	0.5	0.5	M	Good	20 to 40	B1 & 2	N/A
4099	Lime Tilia spp.	4	300	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	Tree has been significantly reduced in the past which will result in vigorously unstable growth in the long term. Not an inappropriate management practice for this species, provided regimental maintenance is carried out.
4100	Apple Malus spp.	7	300	3	1.5	3	1.5	M	Poor	10 to 20	C2	Cavity at North of Base. Reduce crown by 3m to improve structural stability
4101	Cherry Prunus spp.	5	600	3	3	3	3	M	TBC	n/a	C2	Not possible to assess due to ivy cover
4102	Cypress Chamaecyparis cv	11	800	1	1	1	1	M	Fair	10 to 20	C2	Tree not deemed retainable long-term without regimental maintenance program due to structural condition. Given size, quality and age of tree this is not recommended
4103	Apple Malus spp.	6.5	320	2	2	2	2	M	Poor	10 to 20	C2	Basal cavity requires reduction to improve structural condition. Reduce crown by 3
4104	Silver Birch Betula pendula	10	350	2	2	2	2	M	Good	20 to 40	B2	N/A
4105	Atlas Cedar Cedrus atlantica	15	400	1	1	1	1	M	Fair	>40	B2	Minor over extension of laterals has resulted in number of hung up branches in the crown which pose risk to public. Tree encroaching aerial. Remove hanging branches, reduce laterals by 1m. Relocate aerial.
4106	Japanese cedar Cryptomeria japonica	4.5	150	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Minor crown dieback may not establish due to location
4107	Cypress Chamaecyparis cv	2.5	200	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	N/A

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
4108	Cypress Chamaecyparis cv	2.5	200	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	N/A
4109	Cypress Chamaecyparis cv	2	180	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	B1 & 2	N/A
4110	Holm Oak Quercus ilex	12.5	700	3	3	3	3	M	Fair	>40	B1 & 2	Large wound to the W. of base with minor decay, not an issue at present given species wood characteristics. Will require remedial work going forward to ensure it does not cause interference with infrastructure
4111	Cedar Cedrus spp.	21	850	8.5	8.5	8.5	8.5	M	Fair	>40	A2	Deadwood and over extension of laterals. Remove deadwood and reduce over extending laterals by 2m
4112	Cypress Chamaecyparis cv	5	200	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	N/A
4113	Cedar Cedrus spp.	23	1400	12	12	12	12	M	Fair	>40	A1 & 2	Minor quantities of deadwood Over extension of laterals throughout crown Past limb failures due to over extension Reduce over extending laterals by 2m Remove deadwood
4114	Common yew Taxus baccata	6	300	0.5	0.5	0.5	0.5	M	Fair	>40	B2	Moderate crown dieback Ivy cover Remove deadwood and ivy Remove structurally impaired branches
4115	Common yew Taxus baccata	6	300	0.5	0.5	0.5	0.5	M	Fair	>40	B2	Remove deadwood and ivy Reduce structurally impaired branches by 2m
4016	Sorbus Sorbus spp.	9	600	2.5	2.5	2.5	2.5	M	Fair	10 to 20	C2	Tree has multiple decay wounds on laterals given species wood characteristics the most appropriate management option is removal.
4117	Cherry Prunus spp.	3.5		0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Bark included union between main stems not an issue at present
4118	Atlas Cedar Cedrus atlantica	3.5	650	2	4.5	4.5	4.5	SM	Fair	>40	C2	Poor form, with evidence of stress on laterals

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
4119	Cherry Prunus spp.	4	200	0.5	0.5	0.5	0.5	SM	TBC	n/a	C2	Not possible to assess due to ivy
4120	Cypress Chamaecyparis cv	5.5	200	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	N//A
4121	Sycamore Acer pseudoplatanus	5.5		1	1	1	1	SM	Fair	>40	C2	N/A
4122	Ash Fraxinus excelsior	8.5	210	0.5	0.5	0.5	0.5	SM	Fair	>40	C2	N/A
4123	Cypress Chamaecyparis cv	9	350	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Moderate dieback to N. of crown not an issue at present likely due to competition.
4124	Cypress Chamaecyparis cv	8.5	250	0.5	0.5	0.5	0.5	M	Fair	10 to 20	C2	Significantly obstructing lamp stand (unknown if actively in use) if in use reduce encroaching branches allowing for a 1m clearance for lamp stand. Over extending limb at 0.5 to the N.E, not reenable given ignorance of stress
4125	Cypress Chamaecyparis cv	6	180	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	N/A
4126	Willow Salix spp.	10	650	8.5	8.5	8.5	8.5	M	TBC	20 to 40	B2	Poor species selection for location due to wood characteristics Over extension of laterals Ivy cover Minor quantities of deadwood Remove ivy and deadwood Reduce laterals 2.5m
4127	Horse Chestnut Aesculus hippocastanum	13	500	1.5	1.5	1.5	1.5	M	Fair	20 to 40	B2	Minor cavity to N. at base not an issue at present. However, given species wood characteristics this will likely become a structural issue in the long term, which will require structural pruning
4128	Cherry Prunus spp.	3.5	180	0.5	0.5	0.5	0.5	M	TBC	TBC	TBC	Ivy cover restricting inspection
4129	Cedar Cedrus spp.	16	600	2	2	2	2	M	Fair	>40	A1 & 2	Minor quantities of dead and hung up branches
4130	Beech Fagus Sylvatica	4	180	1	1	1	1	SM	Good	>40	C2	Small beech tree, minor encroachment on light

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												standard not an issue at present
4131	Ash Fraxinus excelsior	6.5	130	0.5	0.5	0.5	0.5	SM	Fair	10 to 20	C2	Encroaching light standard, will obstruct light filtration when in leaf, if an issue reduces back from light stand
G1	Beech Fagus sylvatica Norway Maple Acer platanoides Sorbus Sorbus spp.	12	N/A	N/A	N/A	N/A	N/A	SM	Fair	>40	C2	Group mainly made up of semi mature beech trees. Given the planting method these trees are highly reliant on each other for structural support and at this stage of their growth there are only minor issues such as small quantities of deadwood, which are not an issue given location of trees. However, given the proximity of the trees in the long-term issues such as bark included unions and slender stems will occur. These trees have large potential in the long-term to provide significant eco-system service benefits and aesthetic value to the area but will require structural pruning to maintain a good structural condition as they mature. Note works to any part of this group will have implications on the remainder of the group and therefore should any works carried out which are not recommended in the accompanied tree work schedule this group will be required to be re - inspected within 1 month.
G2	Beech Fagus sylvatica Elder Sambucus spp. Eucalyptus Eucalyptus spp. Poplar Populus spp.	15	N/A	N/A	N/A	N/A	N/A	M	Fair	>40	C2	Group with varied species and age class ranging from young to mature. There are a number of trees in this group which require removal. However, given the planting of beech trees to the rear of the group this will have a minor impact on the aesthetics of the group.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												It would be beneficial to begin planting within this group as the poplar trees are not retainable in the long-term this location and planting now will allow for trees to already have begun establishing when the poplars require removal allowing for continuous high-quality canopy cover.
G3	Poplar Populus spp.	17	N/A	N/A	N/A	N/A	N/A	M	Fair	10 to 20	C2	Large group of poplar trees, with moderate quantities of dead, hung up and damaged branches. These trees are inappropriate for this location given species growth and structural characteristics however, these trees provide landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However, these trees will require regimental maintenance to achieve this prior to their removal, if this is not plausible removal is the most appropriate option
G4	Cypress Chamaecyparis cv	3	N/A	N/A	N/A	N/A	N/A	SM	Fair	10 to 20	C2	Growing close to infrastructure, not deemed an issue at present. However, if trees are causing a nuisance to infrastructure and the public, removal would be the most appropriate management option given age, size and species characteristics.
G5	Ash Fraxinus excelsior Sycamore Acer pseudoplatanus	14	N/A	N/A	N/A	N/A	N/A	SM	Fair	10 to 20	C2	Group has potential to provide high ecosystem service benefits in the long-term along with high aesthetic value. However, this will be reduced due to proximity to overhead services and the need for

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												regular maintenance to ensure the trees to not obstruct overhead services.
G6	Leyland Cypress X Cupressocyparis leylandii Lawson Cypress Chamaecyparis lawsoniana	15	N/A	N/A	N/A	N/A	N/A	M	Fair	10 to 20	C2	Not an issue at present given size and location, these trees will however, in the long-term require regular structural pruning to ensure they are retainable given species. If regular maintenance is not plausible, removal and replanting of a more suitable species is recommended
G7	Poplar Populus spp.	14	N/A	N/A	N/A	N/A	N/A	M	Fair	10 to 20	C2	Not an issue at present given size and location, these trees will however, in the long-term require regular structural pruning to ensure they are retainable. If regular maintenance is not plausible, removal and replanting of a more suitable species is recommended
G8	Monterey Cypress Cupressus macrocarpa	15	N/A	N/A	N/A	N/A	N/A	M	Fair	>40	C2&3	This group has been subject to extensive damage, due to low maintenance, this has significantly reduced the value and quality of these trees. The trees will require structural pruning to prevent further structural failures. Given species characteristics structural pruning will allow for long-term retention and increase vitality.
G9	Leyland Cypress X Cupressocyparis leylandii Lawson Cypress Chamaecyparis lawsoniana	15	N/A	N/A	N/A	N/A	N/A	M	Fair	10 to 20	C2	Not an issue at present given size and location, these trees will however, in the long-term require regular structural pruning to ensure they are retainable given species. If regular maintenance is not plausible, removal and

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												replanting of a more suitable species is recommended
G10	Leyland Cypress X Cupressocyparis leylandii Lawson Cypress Chamaecyparis lawsoniana	17	N/A	N/A	N/A	N/A	N/A	M	Fair	<10	C2	This group has reached its useful life expectancy and common issue associated with large leylandii are beginning to become an issue such as uprooting and large stem failure. A large portion of this group requires removal and replanting of an alternate species is recommended in this location.
G11	Leyland Cypress X Cupressocyparis leylandii	16	N/A	N/A	N/A	N/A	N/A	M	Fair	10 to 20	C2	Large group of Leylandii trees, with moderate quantities of dead, hung up and damaged branches. These trees are inappropriate for this location given species growth and structural characteristics however, these trees provide landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However, these trees will require regimental maintenance to achieve this prior to their removal, if this is not plausible removal is the most appropriate option
G12	Cypress Chamaecyparis cv Japanese cedar Cryptomeria japonica	8	N/A	N/A	N/A	N/A	N/A	SM	Fair	10 to 20	C2	Growing close to infrastructure, not deemed an issue at present. However, if trees are causing a nuisance to infrastructure and the public, removal would be the most appropriate management

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												option given age, size and species characteristics.
G13	Willow Salix spp. Cherry Prunus spp. Cedar Cedrus spp. Cypress Chamaecyparis cv	9	N/A	N/A	N/A	N/A	N/A	SM	Fair	20 to 40	C2	Variety of species in varied condition, of moderate landscape value, however, given size and species type this would group could be replaced with similar size and species within 5 years. Moderate quantities of dead, damaged and hanging branches
1	Dead	13	280	N/A	N/A	N/A	N/A	M	Poor	N/A	W	Dead
2	European Larch Larix decidua	16.5	450	N/A	N/A	N/A	N/A	M	Poor	>40	W	Dead tree, given location a habitat monolith would be of value due to dense ivy growth
3	Beech Fagus Sylvatica	19	750	N/A	N/A	N/A	N/A	M	Poor	>40	W	Significant bark included union between main stems
4	Beech Fagus Sylvatica	20	560	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy cover restricting inspection
5	Beech Fagus Sylvatica	20	600	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy cover restricting inspection
6	Beech Fagus Sylvatica	18	750	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy cover restricting inspection
7	Beech Fagus Sylvatica	18	1000	N/A	N/A	N/A	N/A	M	Fair	>40	S	Tree has multiple decay pockets throughout crown not an issue at present However,, given species wood characteristics this will likely develop into a structural issue in the long-term Minor ivy cover Not possible to inspect tree from N, S and E due to fence and bank a limitation to this inspection Crossing branches with SN has had a negative effect on SN
8	Sycamore Acer pseudoplatanus	18		N/A	N/A	N/A	N/A	M	Fair	>40	S	1 cross branch with S2 at 11m has caused moderate damage Reduce branch by 4m

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
9	Beech Fagus Sylvatica	25	800	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy cover restricting inspection
10	Beech Fagus Sylvatica	25		N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy cover restricting inspection Note: Slender stem, tree requires group surrounding as at present for retention. Not retainable as an individual tree due to form
11	Beech Fagus Sylvatica	18	800	N/A	N/A	N/A	N/A	M	Fair	>40	S	Tree has minor decay pockets not an issue at present however,, given species wood characteristics this will likely develop into a structural issue in the long-term Natural bracing at 6m, should not be removed Evidence of stress from over extension of laterals Trees is growing on bank, with evidence of erosion will have an effect on the rooting area of this tree given its structural size.
12	Beech Fagus Sylvatica	21	500	N/A	N/A	N/A	N/A	M	Fair	>40	S	Slender stem, tree requires group surrounding as at present for retention. Not retainable as an individual tree. Minor decay at 5m not an issue at present
13	Beech Fagus Sylvatica	16.5	600	N/A	N/A	N/A	N/A	M	Poor	>40	W	Tree has had main stem failure due to compression fork included bark. Cracking on remaining crown unlikely to cause damage due to southerly lean however, should remaining in crown fail there will be little remaining of this tree a reduction will increase vitality
14	Beech Fagus Sylvatica	18.5	700	N/A	N/A	N/A	N/A	M	TBC	>40	S	Evidence of stress from over extension of laterals Trees is growing on bank, with evidence of erosion will influence the rooting area of this tree given its structural size

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
15	Beech Fagus Sylvatica	19	600	N/A	N/A	N/A	N/A	M	TBC	>40	S	Evidence of stress from over extension of laterals Trees is growing on bank, with evidence of erosion will have an effect on the rooting area of this tree given its structural size
16	Beech Fagus Sylvatica	21	800	N/A	N/A	N/A	N/A	M	TBC	>40	S	Evidence of stress from over extension of laterals Trees is growing on bank, with evidence of erosion will have an effect on the rooting area of this tree given its structural size
17	Beech Fagus Sylvatica	18	350	N/A	N/A	N/A	N/A	M	Fair	>40	S	Poor crown formation requires group surrounding as at present for retention. Not retainable as an individual Minor ivy cover not an issue given trees distance from infrastructure and public movement
18	Beech Fagus Sylvatica	17	800	N/A	N/A	N/A	N/A	M	Fair	>40	S	Minor quantities of deadwood and hanging branches Compression fork included bark between stems at 2.5m is naturally braced and not deemed an issue at present
19	Beech Fagus Sylvatica	18	800	N/A	N/A	N/A	N/A	M	Good	>40	S	Good tree, will require minor remedial work if Lawson cypress to the N. of crown are removed
20	Beech Fagus Sylvatica	17.5	600	N/A	N/A	N/A	N/A	M	Fair	>40	S	Requires group surrounding as at present for retention. Not retainable as an individual Minor ivy cover not an issue at present given location and distance from infrastructure and public movement
21	Ash Fraxinus excelsior	16.5	350	N/A	N/A	N/A	N/A	M	Fair	20 to 40	W	Significant over extension towards golf course
22	Beech Fagus Sylvatica	25	800	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy cover restricting inspection
23	Sycamore Acer pseudoplatanus	16	300	N/A	N/A	N/A	N/A	M	Fair	>40	W	Minor quantities of dead and hung up branches

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
24	Beech Fagus Sylvatica	18.5	750	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy cover restricting inspection
25	Beech Fagus Sylvatica	20	680	N/A	N/A	N/A	N/A	M	Good	>40	S	Good specimen Ivy cover not an issue at present given location and distance from infrastructure and public movement
26	Beech Fagus Sylvatica	18.5	850	N/A	N/A	N/A	N/A	M	poor	>40	W	Significant compression fork included bark between main stems at 2m with evidence of cracking, tree not retainable at current size structural failure will occur.
27	Oak Quercus spp.	23	600	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy cover restricting inspection
28	Oak Quercus spp.	16	650	N/A	N/A	N/A	N/A	M	Fair	>40	S	Damage to SW. Stem low risk to public and infrastructure however, structural failure of this limb is likely due to condition and would reduce the trees value Reduce stem by 3m
29	Horse Chestnut Aesculus hippocastanum	14	450	N/A	N/A	N/A	N/A	M	FAIR	20 to 40	W	Decay pockets throughout crown given species these will as have a significant effect on trees structural condition Minor quantities of deadwood
30	Lime Tilia spp.	17.5	500	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Epicormic growth restricting inspection
31	Elder Sambucus spp.	4	400	N/A	N/A	N/A	N/A	M	POOR	<10	W	Uprooting remove
32	Beech Fagus Sylvatica	17	800	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy cover restricting inspection
33	Beech Fagus Sylvatica	17.5	900	N/A	N/A	N/A	N/A	M	Fair	>40	S	Minor quantities of deadwood Poor crown form would benefit from a light crown reduction
34	Beech Fagus Sylvatica	17	700	N/A	N/A	N/A	N/A	M	Good	>40	S	Large wide crown Minor encroachment on derelict building
35	Beech Fagus Sylvatica	15	400	N/A	N/A	N/A	N/A	M	Fair	>40	S	Tree has had past limb failures not an issue at present.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
36	Lime Tilia spp.	15.5	1200	N/A	N/A	N/A	N/A	M	Fair	>40	S	Multiple wounds at basal region and lower stem not issue at present. Multiple stems with poor union formation. Minor crown dieback common for species and maturity not deemed as a significant issue at present. Tree is of significant value and therefore retention is of high importance.
37	Horse Chestnut Aesculus hippocastanum	16	1200	N/A	N/A	N/A	N/A	M	Fair	20 to 40	W	Tree of low value due to significant defects. Over extension of laterals has resulted in multiple limb failures throughout crown. Furthermore, this has increased abiotic loading on remaining limbs. Tree does provide some landscape value and therefore remedial work should be carried out to prevent further limb failures.
38	Sycamore Acer pseudoplatanus	14	450	N/A	N/A	N/A	N/A	M	GOOD	>40	S	Large sycamore tree, minor quantity of deadwood not an issue at present given location. Should erosion on bank continue, tree will require remedial work. This tree should be re inspected on an 18-month cycle to ensure there is an adequate rooting are due to eroding bank
39	Beech Fagus Sylvatica	14	800	N/A	N/A	N/A	N/A	M	GOOD	>40	S	Minor quantities of deadwood not issue at present. Should erosion on bank continue tree will require remedial work to allow for retention. This tree should be re inspected on an 18-month cycle to ensure there is an adequate rooting are due to eroding bank
40	Common Hawthorn Crataegus monogyna	7	300	N/A	N/A	N/A	N/A	M	GOOD	>40	S	N/A

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
41	Sycamore Acer pseudoplatanus	16.5	700	N/A	N/A	N/A	N/A	M	GOOD	>40	S	Minor decay pockets throughout crown, not an issue at present given group surrounding. However, changes in surrounding area will result in the tree requiring remedial work. Tree requires group surrounding for retention
42	Lime Tilia spp.	25	700	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspection
43	European Larch Larix decidua	14.5	400	N/A	N/A	N/A	N/A	M	FAIR	10 TO 20	W	Minor quantities of Deadwood Poor crown form with moderate lean. Remove deadwood and reduce
44	European Larch Larix decidua	14	200	N/A	N/A	N/A	N/A	M	FAIR	10 TO 20	W	Minor quantities of Deadwood Poor crown form with slender stem.
45	Oak Quercus spp.	8	300	N/A	N/A	N/A	N/A	SM	POOR	>40	W	Significant crown dieback and history of limb failure. Tree is in significant decline Dense ivy cover. Reduce to 4m in height for habitat purposes.
46	Horse Chestnut Aesculus hippocastanum	22	1400	N/A	N/A	N/A	N/A	M	poor	20 to 40	S	Large mature horse Chestnut with history of limb failure due to over extension of stems and laterals. These limb failures have resulted in decay pockets throughout crown. Given species wood characteristics these decay pockets will have a moderate negative affect on the trees structural condition. Further reducing the structural integrity of the tree are the presence of the remaining over extending laterals. This tree requires a significant reduction to address these issues. Failure to carry out significant remedial work will inevitably lead to large limb failure or stem failure likely leaving tree not retainable. Tree has been reduced in the past

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
47	Horse Chestnut Aesculus hippocastanum	16.5	500	N/A	N/A	N/A	N/A	M	Poor	20 to 40	W	History of large limb failure has left remaining crown exposed Laterals to the south over extending Minor crown dieback has resulted in hung up branches
48	Horse Chestnut Aesculus hippocastanum	17	700	N/A	N/A	N/A	N/A	M	Poor	20 to 40	W	Multiple over extending laterals throughout crown has resulted in multiple limb failures and has left the crown exposed Minor quantities of deadwood
49	Scots Pine Pinus sylvestris	17	300	N/A	N/A	N/A	N/A	M	Poor	<10	W	Dead
50	Oak Quercus spp.	18	680	N/A	N/A	N/A	N/A	M	Fair	>40	S	Moderate quantities of deadwood common for this species
51	Sycamore Acer pseudoplatanus	19	700	N/A	N/A	N/A	N/A	M	Fair	>40	B	Moderate cavity at base to south of crown Furthermore crown is growing predominantly south over public pathway Will require remedial work to address structural issues Moderate ivy cover Reduce crown by 6 meters a remove ivy
52	Horse Chestnut Aesculus hippocastanum	22	680	N/A	N/A	N/A	N/A	M	Fair	20 to 40	B	Poor crown formation will be subjected to increase a biotic loading due to works on surrounding trees, which will have a negative affect on this tree given poor form.
53	Horse Chestnut Aesculus hippocastanum	16	680	N/A	N/A	N/A	N/A	M	Fair	20 to 40	B	Decay pockets and minor over extension of laterals tree requires remedial work to improve structure and vitality
54	Elm Ulmus spp	20	680	N/A	N/A	N/A	N/A	M	Fair	10 to 20	B	Modern crown dieback has resulted in moderate quantities of deadwood.
55	Beech Fagus Sylvatica	14	250	N/A	N/A	N/A	N/A	SM	Poor	>40	W	Significant decay on north stem
56	Ash Fraxinus excelsior	17	500	N/A	N/A	N/A	N/A	M	poor	10 to 20	W	Two north facing stems both with moderate levels of decay on stems, habitat feature most

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												appropriate management option
57	Lime Tilia spp.	24	1000	N/A	N/A	N/A	N/A	M	Good	>40	S	Significant tree Minor quantities of deadwood not an issue at present as not in proximity of public pathway or infrastructure Tree requires reduction due to significant work to beech tree in surrounding area Moderate quantities of ivy
58	Beech Fagus Sylvatica	20	1500	N/A	N/A	N/A	N/A	M	Poor	>40	W	Significant bark included union between main stems this is compromised and is beginning to pull apart Furthermore there are moderate levels of Ganoderma present in this area Trees of low risk to the public due to location however, failure of this tree is immanent and remedial work will allow the retention of some of this tree for habitat
59	Lime Tilia spp.	25	1500	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspection
60	Sycamore Acer pseudoplatanus	17	600	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspection
61	Lime Tilia spp.	30	900	N/A	N/A	N/A	N/A	M	Good	>40	S	Moderate quantities of deadwood and hung up branches Minor on stable end growth on laterals throughout crown Moderate quantities of ivy and epicormic growth
62	Horse Chestnut Aesculus hippocastanum	15	650	N/A	N/A	N/A	N/A	M	Poor	20 to 40	W	North main stem failure as resulted in moderate dieback on stem Tree not retainable, would make a good habitat feature.
63	Lime Tilia spp.	28	1200	N/A	N/A	N/A	N/A	M	Good	>40	S	Minor quantities Deadwood Unstable end growth over hanging public pathway

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
64	Oak Quercus spp.		850	N/A	N/A	N/A	N/A	M	Good	>40	S	Ivy cover at base not an issue Moderate quantities of deadwood Past limb failure to the N. not an issue
65	Beech Fagus Sylvatica	20	600	N/A	N/A	N/A	N/A	M	Poor	>40	W	Significant levels of Ganoderma at base Not retainable as current tree. Would be beneficial as a habitat monolith given location
66	Horse Chestnut Aesculus hippocastanum	21	680	N/A	N/A	N/A	N/A	M	Fair	20 to 40	B	Tree has been reduced in the past Decay pockets throughout crown due to past pruning, will have a minor effect on structural condition due to significant of works on surrounding tree Reduce crown by 3.5 meters
67	Sycamore Acer pseudoplatanus	17	620	N/A	N/A	N/A	N/A	M	Good	>40	S	Minor ivy cover and condensed crown not an issue at present
68	Ash Fraxinus excelsior	17	560	N/A	N/A	N/A	N/A	M	poor	20 to 40	W	North stem has significant decay throughout stem, will require removal, this will affect the structural integrity of the remaining tree due to increased abiotic loading, remedial work to remaining crown will reduce loading and allow the tree to adapt more effectively
69	Beech Fagus Sylvatica	14	450	N/A	N/A	N/A	N/A	M	Fair		W	Minor quantities of deadwood and hung up branches
70	Lime Tilia spp.	20	400	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy and epicormic growth restricting inspection
71	Sycamore Acer pseudoplatanus	19	350	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspection
72	Beech Fagus Sylvatica	10	600	N/A	N/A	N/A	N/A	D	poor	>40	S	Tree is a habitat monolith Giving the extent of decay and hollowing, (which is likely to have increased since pervious works) 10 meters is deemed too high for this monolith given proximity to public pathway Reduce to 7m in height

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
73	Scots Pine Pinus sylvestris	17	850	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspection
74	Oak Quercus spp.	17	800	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspection
75	Scots Pine Pinus sylvestris	17	550	N/A	N/A	N/A	N/A	M	Fair	>40	S	Bank has eroded affecting rooting area Moderate quantities of deadwood and hung up branches Reduce crown by 4m Remove deadwood and hangers
76	Ash Fraxinus excelsior	17	600	N/A	N/A	N/A	N/A	M	Fair	>40	S	Poor crown form Moderate ivy cover Reduce crown by 3 meters and remove ivy from base
77	Sycamore Acer pseudoplatanus	12.5	500	N/A	N/A	N/A	N/A	M	Fair	>40	S	Crown damage on the east Minor ivy cover Minor quantities of deadwood
78	Sycamore Acer pseudoplatanus	14	650	N/A	N/A	N/A	N/A	M	Good	>40	S	Minor ivy covers not an issue at present
79	Leyland Cypress X Cupressocyparis leylandii	14	400	N/A	N/A	N/A	N/A	M	Poor	<10	W	Uprooting significant risk given proximity to public pathway and road.
80	Black Italian Poplar Populus x canadensis 'Serotina'	3	200	N/A	N/A	N/A	N/A	M	Poor	<10	W	Remains of failed poplar encroaching public path.
81	Leyland Cypress X Cupressocyparis leylandii	13	400	N/A	N/A	N/A	N/A	M	Poor	<10	W	Uprooting significant risk given proximity to public pathway and road.
82	Beech Fagus Sylvatica	17	1400	N/A	N/A	N/A	N/A	V	Fair	>40	S	Tree with many cracks and cavity's for habitat Cavities will have an effect on structural condition Tree is in an isolated location and poses a low risk. However, it is plausible that this tree will have limb/stem failures due to condition, which will result in a loss of the structural presence of the tree.
83	Sycamore Acer pseudoplatanus	13	400	N/A	N/A	N/A	N/A	M	Good	>40	S	Good specimen minor deadwood not an issue at present Moderate erosion will affect routing area not issue giving location. This tree will

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												need to be re-inspected on an 18-month cycle to ensure the bank is providing enough anchorage for rooting area.
84	Norway Spruce Picea abies	16.5	300	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspection
85	Sycamore Acer pseudoplatanus	13.5	350	N/A	N/A	N/A	N/A	M	Good	>40	S	Good specimen not possible to access base due to infrastructure nor is it possible to determine the affects the infrastructure had on the tree.
86	Scots Pine Pinus sylvestris	17	500	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspection
87	Scots Pine Pinus sylvestris	20	450	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspection
88	Scots Pine Pinus sylvestris	20	550	N/A	N/A	N/A	N/A	M	Good	>40	S	Moderate quantities of deadwood remove
89	Scots Pine Pinus sylvestris	20	600	N/A	N/A	N/A	N/A	M	Good	>40	S	Moderate quantities of deadwood remove
90	Horse Chestnut Aesculus hippocastanum	21	700	N/A	N/A	N/A	N/A	M	Poor	20 to 40	S	Significant evidence of buckling and stress on laterals due to over extension. Given species wood characteristics significant remedial work is required to address this issue and prevent a large structural failure which would result in a situation where removal is required.
91	Horse Chestnut Aesculus hippocastanum	15	400	N/A	N/A	N/A	N/A	M	Fair	20 to 40	W	Crown going predominately south encroaching pathway.
92	Sycamore Acer pseudoplatanus	18	450	N/A	N/A	N/A	N/A	M	TBC		W	Multiple basal cavities, tree will require a significant crown reduction to improve form
93	Sycamore Acer pseudoplatanus	15	650	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspection
94	Sycamore Acer pseudoplatanus	17	550	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspection
95	Ash Fraxinus excelsior	17.5	700	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspection
96	Lime Tilia spp.	20	450	N/A	N/A	N/A	N/A	M	GOOD	>40	S	Minor ivy cover not an issue at present
97	Lime Tilia spp.	20	700	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspection

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
98	Lime Tilia spp.	23	650	N/A	N/A	N/A	N/A	M	GOOD	>40	S	Minor ivy cover not an issue at present Moderate quantities of deadwood
99	Horse Chestnut Aesculus hippocastanum	21	600	N/A	N/A	N/A	N/A	M	FAIR	20 to 40	S	Past limb failures and large decay pockets have left this tree exposed and given species will have a significant on the structural condition. Tree will require large remedial works to allow for long-term retention.
100	Sycamore Acer pseudoplatanus	16.5	850	N/A	N/A	N/A	N/A	M	FAIR	>40	S	Minor ivy cover Moderate crown dieback has resulted in deadwood and unstable end growth Erosion of bank to S. will need to be inspected on an 18-month cycle to ensure there is adequate rooting area for the tree
101	Willow Salix spp.	13	220	N/A	N/A	N/A	N/A	M	FAIR	20 to 40	S	Large willow would benefit form a light crown reduction to improve longevity and vitality, given species wood characteristics Minor quantities of deadwood
102	Sitka Spruce Picea sitchensis	7	280	N/A	N/A	N/A	N/A	M	poor	<10	W	Uprooting
104	Elm Ulmus spp	11	350	N/A	N/A	N/A	N/A	M	poor	<10	W	Uprooted
105	Elm Ulmus spp	10	250	N/A	N/A	N/A	N/A	M	poor	10 to 20	W	Tree has main stem failure, with main stem still hung up in crown. Not retainable
106	Elm Ulmus spp	11	200	N/A	N/A	N/A	N/A	SM	poor	10 to 20	W	Multiple past limb failures still hung up in crown, have left the remaining crown exposed.
107	Scots Pine Pinus sylvestris	17	320	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspection
108	Scots Pine Pinus sylvestris	20	400	N/A	N/A	N/A	N/A	M	TBC	TBC	S	N/A
109	Scots Pine Pinus sylvestris	20	400	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspection
110	Scots Pine Pinus sylvestris	15	300	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspection

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
111	Scots Pine Pinus sylvestris	15	480	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspection
112	Scots Pine Pinus sylvestris	13	300	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspection
113	Beech Fagus Sylvatica	15	480	N/A	N/A	N/A	N/A	M	GOOD	>40	S	N/A
114	Black Italian Poplar Populus x canadensis 'Serotina'	17	580	N/A	N/A	N/A	N/A	M	Fair	10 TO 20	W	Large poplar, inappropriate for location given species growth and structural characteristics however, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option
115	Black Italian Poplar Populus x canadensis 'Serotina'	20	650	N/A	N/A	N/A	N/A	M	Fair	10 TO 20	W	Large poplar, inappropriate for location given species growth and structural characteristics however, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However, this tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option
116	Black Italian Poplar Populus x canadensis 'Serotina'	16	500	N/A	N/A	N/A	N/A	M	fair	10 TO 20	W	Large poplar, inappropriate for location given species growth and structural characteristics however, this tree provides landscape value and should be retained at present, with a long-term goal of allowing a more appropriate species establish here and then remove this tree. However, this

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												tree will require regimental maintenance to achieve this, if this is not plausible removal is the most appropriate management option
117	TBC(Spruce TBC)	14	350	N/A	N/A	N/A	N/A	D	poor	<10	W	Dead
118	European Larch Larix decidua	13	200	N/A	N/A	N/A	N/A	D	Poor	<10	W	Tree is in significant decline, not retainable
119	Sycamore Acer pseudoplatanus	13	350	N/A	N/A	N/A	N/A	M	GOOD	>40	S	N/A
120	European Larch Larix decidua	13	220	N/A	N/A	N/A	N/A	D	Poor	<10	W	Tree is in significant decline, not retainable
121	European Larch Larix decidua	13	200	N/A	N/A	N/A	N/A	D	Poor	<10	W	Tree is in significant decline, not retainable
122	European Larch Larix decidua	15	250	N/A	N/A	N/A	N/A	D	Poor	<10	W	Tree is in significant decline, not retainable
123	European Larch Larix decidua	12	180	N/A	N/A	N/A	N/A	OM	Poor	<10	W	Tree is in significant decline, not retainable
124	Leyland Cypress X Cupressocyparis leylandii	9	200	N/A	N/A	N/A	N/A	D	Poor	<10	W	Tree is in significant decline, not retainable
125	Leyland Cypress X Cupressocyparis leylandii	9	400	N/A	N/A	N/A	N/A	D	Poor	<10	W	Tree is in significant decline, not retainable
126	Leyland Cypress X Cupressocyparis leylandii	9	300	N/A	N/A	N/A	N/A	D	Poor	<10	W	Tree is in significant decline, not retainable
127	European Larch Larix decidua	9	180	N/A	N/A	N/A	N/A	D	Poor	<10	W	Tree is in significant decline, not retainable
128	European Larch Larix decidua	12	200	N/A	N/A	N/A	N/A	SM	Poor	<10	W	Tree is in significant decline, not retainable
129	Sycamore Acer pseudoplatanus	18	500	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspect
130	Sycamore Acer pseudoplatanus	27	480	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspect
131	Sycamore Acer pseudoplatanus	21	500	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspect
132	Beech Fagus Sylvatica	17.5	600	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspect
133	Beech Fagus Sylvatica	17.5	600	N/A	N/A	N/A	N/A	M	TBC	TBC	S	Ivy restricting inspect
134	Leyland Cypress X Cupressocyparis leylandii	9	300	N/A	N/A	N/A	N/A	SM	Poor	<10	W	Uprooting remove

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
G14	Leylandii	12	N/A	N/A	N/A	N/A	N/A	SM	Fair	10 to 20	Low value	Minor quantities of dead, damaged and up hung branches Species not an issue at present given size and location, these trees will however, in the long-term require regular structural pruning to ensure they are retainable in this close proximity to a car park given rooting and structural characteristics of species. If regular maintenance is not plausible, removal and replanting of a more suitable species is recommended.
G15	Sycamore Ash Horse chestnut	15	N/A	N/A	N/A	N/A	N/A	M	Fair	>40	Moderate value	Group has good long-term potential but will require maintenance work to achieve this
G16	Ash Sycamore Elder Walnut Holly Spruce Birch Oak N.Maple Hathorn Poplar	10	N/A	N/A	N/A	N/A	N/A	SM	Fair	>40	Low value	Group enclosed by fencing, some trees are in poor condition both physiological and structurally, not an issue at present given area is fenced of and of very low occupancy. Some the trees within this group are at a suitable for transplanting to an area where they would have a larger landscape impact in the long-term or transplanted to areas on the site where trees require removal. Note: If the use of this area changes it will require another inspection within 21 days, as some the trees would require removal if occupancy rates were higher and the area wasn't closed off.

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
G17	Hawthorn Sycamore Elder Beech	12	N/A	N/A	N/A	N/A	N/A	SM	Fair	>40	Low value	Group has some dead and uprooting trees, however, given level of occupancy and the that area is fenced of this is not deemed an issue at present. However, should the usage of this area change, these trees will need to be re-inspected 21 days prior to change in usage. This group has the potential in the long-term to provide significant Eco's-system service benefits, this however, will likely be reduced given the levels of erosion of the bank in which some the trees are situated. This group should be inspected on an annual basis to monitor the relationship with the trees rooting area and the eroding bank.
G18	Leylandii	16.5	N/A	N/A	N/A	N/A	N/A	M	Poor	>10	N/A	Group of 5 large leylandii, which have out grown there location
G19	Leylandii	12.5	N/A	N/A	N/A	N/A	N/A	M	Fair	20 to 40	Low value	Minor quantities of dead, damaged and up hung branches Several trees within this group are uprooting. This group will require remedial work to improve condition.
G20	Alder Ash Oak Sycamore	4	N/A	N/A	N/A	N/A	N/A	Y	Fair	>40	Low value	Young group of trees with several dead trees which have failed to establish
G21	Poplar and Leylandii	24.5	N/A	N/A	N/A	N/A	N/A	M	Poor	10 to 20	Low value	Minor quantities of dead, damaged and up hung branches Area of low occupancy, for this reason will require lower levels of maintenance. However, should occupancy levels and/or usage of this area change these trees will need to be re-inspected

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												There are several dead and uprooting trees
G22	Spruce Fir Elder	12	N/A	N/A	N/A	N/A	N/A	SM	Fair	20 to 40	Low value	Area of low occupancy, for this reason will require lower levels of maintenance. However, should occupancy levels and/or usage of this area change these trees will need to be re-inspected There are several dead and uprooting trees
G23	Leylandii Ash Poplar	15	N/A	N/A	N/A	N/A	N/A	M	Poor	10 to 20	Low Value	This group will require regular structural pruning to ensure its retainable Poor species selection given structural properties of species and proximity to roadway. It would be prudent to phase remove and plant a more suitable species.
G24	Ash Hawthorn	8	N/A	N/A	N/A	N/A	N/A	Y	Fair	>40	Moderate value	Isolated growing location with low occupancy, no works required
G25	Ash Beech H.Chestnut Sycamore	12	N/A	N/A	N/A	N/A	N/A	SM	Poor	<10	Low Value	Significant Damage from livestock. If this area is not cordoned off trees will not establish given extent of damage (more than 80% bark removed from base on some trees)
G26	Leylandii Poplar	15	N/A	N/A	N/A	N/A	N/A	M	Fair	10 to 20	Low value	This group will require regular structural pruning to ensure its retainable Poor species selection given structural properties of species and proximity to roadway. It would be prudent to phase remove and plant a more suitable species.
G27	Leylandii Poplar	15	N/A	N/A	N/A	N/A	N/A	M	Poor	<10	Low value	Significant portions of this group have been removed in past. Not retainable, given level of exposure, species selection and proximity to road. Replant a more suitable species in this location, with

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
												good structural properties given proximity to road.
G28	Larch Ash Sycamore Hawthorn	11	N/A	N/A	N/A	N/A	N/A	SM	Fair	20 to 40	Low Value	Isolated group with low occupancy, no work required. However should occupancy levels and usage of this area change a more detailed inspection will be required 21 days prior to change.
G29	Poplar	22	N/A	N/A	N/A	N/A	N/A	M	Poor	10 to 20	Low Value	Large poplar trees have reached there Suitable life expectancy in the location. Limb and stem failure are frequent in this species at this growth stage. Removal and replant is the most appropriate management option.
G30	Willow Ash Alder Elder Sycamore Elm	8.5	N/A	N/A	N/A	N/A	N/A	SM	Poor	10 to 20	Low Value	Young group, will provide good aesthetic value in the long term Deadwood over hanging footpath
G31	Elder Ash Sycamore Willow Pine Alder Elm	9	N/A	N/A	N/A	N/A	N/A	Y	Poor	10 to 20	Low value	Very poor condition with several dead trees within group
G32	Sycamore Hazel Holly	8	N/A	N/A	N/A	N/A	N/A	SM	Fair	20 to 40	Low value	Young group yet to establish
G33	Pine Alder Spruce Sycamore Larch elder beech birch Willow	17	N/A	N/A	N/A	N/A	N/A	M	Good	>40	High Value	Group is of high Landscape, Arboricultural and ecological value Deadwood overhanging path
G34	Alder willow Pine Sycamore	3	N/A	N/A	N/A	N/A	N/A	Y	Good	>40	Low value	Young group has not yet established on site

Tree ID	Species	Height	Dia	N	E	S	W	Age	Con	SLE	CAT	Comment
G35	Alder anwillwd birch	10	N/A	N/A	N/A	N/A	N/A	SM	Poor	10 to 20	Low Value	Very poor condition with several dead trees within group
G36	Leylandii	11	N/A	N/A	N/A	N/A	N/A	SM	Fair	10 to 20	Low Value	Dead, damaged and hanging branches
G37	Larch Ash Sycamore Hawthorn	14	N/A	N/A	N/A	N/A	N/A	SM	Poor	11 to 20	Low Value	Dead, damaged and hanging branches
G38	all species	17	N/A	N/A	N/A	N/A	N/A	M	Fair	>40	High Value	Large group with significant landscape, arboricultural and ecological value. Will require ongoing maintenance due to location
G39	all species	17	N/A	N/A	N/A	N/A	N/A	M	Fair	>40	High Value	Large group with significant landscape, arboricultural and ecological value. Will require ongoing maintenance due to location
G40	Ash Elm Willow Chestnut Alder	7	N/A	N/A	N/A	N/A	N/A	SM	Fair	>40	Moderate value	Large group with significant landscape, arboricultural and ecological value. Will require ongoing maintenance due to location