

Appendices
Appendix 1 - Tree Schedule

Survey Schedule Key

Tree ID	Numerical value assigned to the tree or group
Botanical & Common Name	Botanical and common name recorded
Height	Height estimated to the top of the central canopy in metres
DBH	Depth of main stem measured at 1.5m in centimetres
Age Class	One of five categories: Y - Young, under 10 years of age, SM - Semi mature, well established but yet to reach full potential, M - Mature, more or less full height and large girth, increasing only slowly. OM - Over mature, beyond two thirds of the life expectancy of their species. No significant extension growth. Crown starting to break up and decrease in size. V - Veteran, Tree that shows features of biological, cultural or aesthetic value that are characteristic of an individual surviving beyond the typical age range for the species.
Comments	Significant comments relating to condition, form or environment
Management Prescriptions	Works recommendations

Tree ID	Botanical Name	Common Name	Height (m)	DBH (cm)	Age Class	Comments	Management Prescriptions
1	<i>Chamaecyparis lawsoniana</i>	Lawson cypress	10	45	SM	Stand of 3 trees, growing 40cm from adjacent tree.	No works required.
2	<i>Chamaecyparis lawsoniana</i>	Lawson cypress	10	30	SM	Stand of 3 trees, growing 40cm from adjacent tree.	No works required.
3	<i>Pseudotsuga menziesii</i>	Douglas fir	11	46	SM	Stand of 3 trees, growing 30cm from adjacent tree. Deadwood stubs.	No works required.
4	<i>Pseudotsuga menziesii</i>	Douglas fir	16	25	SM	Leader failure, hazard beam and hanging branch in top of crown, origin of hanging branch unclear, may be from T3. Slight asymmetrical form due to adjacent trees.	Remove hanging branch and check for origin.
5	<i>Pseudotsuga menziesii</i>	Douglas fir	14	39	SM	No significant visible defects.	No works required.
6	<i>Pseudotsuga menziesii</i>	Douglas fir	14	47	SM	Asymmetrical form due to adjacent trees.	No works required.
7	<i>Pseudotsuga menziesii</i>	Douglas fir	14	43	SM	No significant visible defects.	No works required.
8	<i>Pseudotsuga menziesii</i>	Douglas fir	14	39	SM	Pruning stubs on north side of main stem.	No works required.
9	<i>Pseudotsuga menziesii</i>	Douglas fir	16	42	SM	Suppressed form due to adjacent trees.	No works required.

Tree ID	Botanical Name	Common Name	Height (m)	DBH (cm)	Age Class	Comments	Management Prescriptions
10	<i>Pseudotsuga menziesii</i>	Douglas fir	14	38	SM	Restricted assessment of upper canopy due to adjacent trees and dense canopy.	No works required.
11	<i>Pseudotsuga menziesii</i>	Douglas fir	16	72	SM	Ivy growth on main stem. Broadleaf tree growing out of main stem. Stem epicormics. Restricted assessment due to dense canopy and epicormic growth.	Aerial inspection. Maintain control of ivy keeping main stem clear.
12	<i>Pseudotsuga menziesii</i>	Douglas fir	15	40	SM	No significant visible defects.	No works required.
13	<i>Pseudotsuga menziesii</i>	Douglas fir	22	71	SM	Pronounced buttress flare. Surface roots. Ivy growth on main stem. Asymmetrical form.	Maintain control of ivy keeping main stem clear.
14	<i>Pseudotsuga menziesii</i>	Douglas fir	12	38	SM	Ivy growth on main stem. Aucuba species growing at base of tree.	Maintain control of ivy keeping main stem clear.
15	<i>Pseudotsuga menziesii</i>	Douglas fir	10	22	SM	Ivy growth on main stem. Aucuba species growing at base of tree.	Maintain control of ivy keeping main stem clear.
16	<i>Pseudotsuga menziesii</i>	Douglas fir	10	27	SM	Ivy growth on main stem.	Maintain control of ivy keeping main stem clear.
17	<i>Pseudotsuga menziesii</i>	Douglas fir	9	22	SM	Crown reduced in height to 8m. Ivy growth on main stem.	Maintain control of ivy keeping main stem clear.
18	<i>Pseudotsuga menziesii</i>	Douglas fir	20	72	SM	Ivy growth on main stem. Shed growing against buttress. Habitat box on main stem. Crown epicormics. Minor deadwood over shed.	Maintain control of ivy keeping main stem clear.
19	<i>Pseudotsuga menziesii</i>	Douglas fir	21	49	SM	Shed at 50cm from stem base. Minor deadwood. Ivy growth on main stem.	Maintain control of ivy keeping main stem clear.
20	<i>Acer spp.</i>	Maple species	2	17	SM	Pruning wound stub at 0.5m.	No works required.
21	<i>Ilex aquifolium var.</i>	Variegated Holly variety	4	17	SM	No significant visible defects.	No works required.
22	<i>Laburnum anagyroides</i>	Laburnum	5	ave 12	M	Multi stemmed at base. Small splits in main stem with associated decay.	No works required.
23	<i>Larix spp.</i>	Larch species	11	58	SM	Surface roots. Ivy growth on main stem. One minor deadwood branch. Appears to have been subject to a reduction in height historically. Slight asymmetrical form to crown.	No works required.
24	<i>Taxus baccata</i>	Yew	4	30	SM	Shaped specimen.	No works required.