

3.0 Table of Results

Tree No	Tag No.	Species	Stem Dia.	Height	Crown Spread	Age Class	Phy. Cond.	Comments	Action Required	Priority
1	410	Common ash	251-350	5-10	5-10	SM	MILD	ADB – no symptoms evident	Monitor throughout growing seasons	N/A
2	411	Monterey pine	751-850	15-20	10-15	M	FAIR	Stem bifurcates c.50cm into 2 x primary stem sections (PSS) E-W arrangement West PSS fungal fruiting body c.3m, c.6m and c.7m – sap flow c.5m below fruiting body Smaller fruiting bodies on lower stem Dead c.120mm diameter tertiary stem section (TSS) c.14m west Declining branches in upper crown Strimmer damage	Perform an aerial decay evaluation Remove dead c.120mm diameter tertiary stem section c.14m west	HS1
3	412	Monterey pine	651-750	15-20	10-15	M	FAIR	Bifurcates c.50cm E-W arrangement forming two PSS East PSS 1 x 100mm dia dead TSS at c.14m heading east West PSS bifurcates c.3m away from main stem, longitudinal crack on upper secondary stem section (SSS) c.3m away from main stem Branches beginning to overhang covered porch Deadwood greater than 25mm in diameter	Remove deadwood greater than 25mm in diameter Perform an aerial inspection of the longitudinal crack employing microdrill if deemed necessary Prune to clear the covered porch by c.2m	HS1
4	413	Monterey pine	651-750	15-20	5-10	M	MQR	Less than 5% live crown, bias eastwards Numerous woodpecker holes	Fell	Urgent/ HS1

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5	414	Monterey pine	851-1000	20-25	10-15	M	GOOD	Dull tone ground level north side Deadwood greater than 25mm in diameter	Perform a decay evaluation employing a microdrill Remove deadwood greater than 25mm in diameter	HS1
6	415	Monterey pine	451-550	15-20	5-10	M	FAIR	Stem bifurcates c.9m Apical PSS dead 1 x SSS heading east – union appears to be collapsing	Fell	HS1
7	416	Monterey pine	1000+	20-25	5-10	M	FAIR	Dead tertiary stem sections in upper crown Further deadwood greater than 25mm in diameter noted	Remove dead tertiary stem sections Remove deadwood greater than 25mm in diameter	HS1

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