

**CEDAR PARK - TREE PLAN III (TREE DENSITY CALCULATIONS)**

TREE LOCATION	TREE #	SPECIES	TREE CREDIT	SIGNIFICANCE	CURRENT HEALTH RATING	VIABILITY	STATUS / RECOMMENDATION	Tree Onsite and to Remain	Total Tree Credit
In R-o-W	501	WRC/Tp	1.0	Significant	Fair	Viable	Tree protection measures	NO	0.0
In R-o-W	502	WRC/Tp	1.0	Significant	Fair	Viable	Tree protection measures	NO	0.0
In R-o-W	503	WRC/Tp	1.0	Significant	Fair	Viable	Tree protection measures	NO	0.0
In R-o-W	504	SM/As	1.0	Significant	Fair	Viable	Tree protection measures	NO	0.0
In R-o-W	505	SM/As	2.0	Significant	Fair	Viable	Tree protection measures	NO	0.0
In R-o-W	506	PSF/Am	5.0	Significant	Fair	Viable	Tree protection measures	NO	0.0
In R-o-W	507	Apple/Msp	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
Off property	508	RMDF/Pm 'g'	0.0	Significant	Poor	Non-viable	Tree protection measures 10 feet from fence	NO	0.0
Off property	509	DF/Pm	0.0	Significant	Poor	Non-viable	Tree protection measures 10 feet	NO	0.0
	510	RMDF/Pm 'g'	3.0	Significant	Fair	Viable	Tree protection measures 16 feet	YES	3.0
	511	RMDF/Pm 'g'	3.0	Significant	Fair	Viable	Tree protection measures 16 feet	YES	3.0
	512	RMDF/Pm 'g'	5.0	Significant	Fair	Viable	Tree protection measures 18 feet	YES	5.0
Off property	513	RMDF/Pm 'g'	0.0	Significant	Fair	Viable	Tree protection measures 15 feet from fence	NO	0.0
Off property	514	RMDF/Pm 'g'	0.0	Significant	Fair	Viable	Tree protection measures 10 feet from fence	NO	0.0
	515	RMDF/Pm 'g'	1.0	Significant	Fair	Viable		YES	1.0
Off property	516	DF/Pm	0.0	Significant	Fair	Viable	Tree protection measures 5 feet from fence	NO	0.0
	517	RMDF/Pm 'g'	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
Off property	518	RMDF/Pm 'g'	0.0	Significant	Fair	Viable	Tree protection measures 5 feet from fence	NO	0.0
	519	RMDF/Pm 'g'	3.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	YES	3.0

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Off property	520	RMDF/Pm 'g'	0.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	NO	0.0
	521	RMDF/Pm 'g'	2.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	YES	2.0
	522	RMDF/Pm 'g'	1.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	YES	1.0
Off property	523	RMDF/Pm 'g'	0.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	NO	0.0
	524	RMDF/Pm 'g'	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
Off property	525	RMDF/Pm 'g'	0.0	Significant	Fair	Viable	Tree protection measures 3 feet from fence	NO	0.0
	526	RMDF/Pm 'g'	3.0	Significant	Fair	Viable	Tree protection measures 15 feet	YES	3.0
Off property	527	RMDF/Pm 'g'	0.0	Significant	Good	Viable	Tree protection measures 10 feet from fence	NO	0.0
	528	RMDF/Pm 'g'	4.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	YES	4.0
	529	Apple/Msp	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	530	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	531	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	532	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	533	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	534	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	535	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	536	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	537	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	538	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0

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TREE LOCATION	TREE #	SPECIES	TREE CREDIT	SIGNIFICANCE	CURRENT HEALTH RATING	VIABILITY	STATUS / RECOMMENDATION	Tree Onsite and to Remain	Total Tree Credit
	539	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	540	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	541	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	542	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
Off property	543	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
Off property	544	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	545	DF/Pm	2.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	YES	2.0
	546	DF/Pm	1.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	YES	1.0
	547	Apple/Msp	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
Off property	548	DF/Pm	0.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	NO	0.0
	549	DF/Pm	1.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	YES	1.0
	550	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	551	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	552	Apple/Msp	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	553	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	554	WRC/Tp	10.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	YES	10.0
	556	BCh/Pe	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	555	Mad/Am	9.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	YES	9.0
	557	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0

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TREE LOCATION	TREE #	SPECIES	TREE CREDIT	SIGNIFICANCE	CURRENT HEALTH RATING	VIABILITY	STATUS / RECOMMENDATION	Tree Onsite and to Remain	Total Tree Credit
	558	BLM/Am	5.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	NO	0.0
	559	RA/Ar	3.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	NO	0.0
	560	DF/Pm	5.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	NO	0.0
	561	DF/Pm	6.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	NO	0.0
	562	DF/Pm	8.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	NO	0.0
	563	DF/Pm	5.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	NO	0.0
	564	DF/Pm	4.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	NO	0.0
	565	DF/Pm	4.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	NO	0.0
	566	DF/Pm	5.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	NO	0.0
	567	DF/Pm	1.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	NO	0.0
	568	DF/Pm	9.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	NO	0.0
	569	DF/Pm	1.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	NO	0.0
	570	DF/Pm	5.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	NO	0.0
	571	DF/Pm	5.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	NO	0.0
	572	DF/Pm	7.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	NO	0.0
	573	DF/Pm	7.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	YES	7.0
	574	DF/Pm	6.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	YES	6.0
	575	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	576	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0

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TREE LOCATION	TREE #	SPECIES	TREE CREDIT	SIGNIFICANCE	CURRENT HEALTH RATING	VIABILITY	STATUS / RECOMMENDATION	Tree Onsite and to Remain	Total Tree Credit
	577	DF/Pm	5.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	YES	5.0
	578	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	579	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	580	DF/Pm	7.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	YES	7.0
	581	DF/Pm	0.0	Significant	Dead	Non-viable	Remove	NO	0.0
	582	DF/Pm	0.0	Significant	Poor	Non-viable	Remove	NO	0.0
	583	DF/Pm	6.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	YES	6.0
	584	DF/Pm	8.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	YES	8.0
	585	DF/Pm	9.0	Significant	Fair	Viable	potential to retain with adequate tree protection measures.	YES	9.0
	586	DF/Pm	8.0	Significant	Fair	Viable	potential to retain with adequate tree protection measures.	YES	8.0
Off property	587	WRC/Tp	0.0	Significant	Good	Viable	potential to retain with adequate tree protection measures. 12	NO	0.0
Off property	588	DF/Pm	0.0	Significant	Good	Viable	potential to retain with adequate tree protection measures. 12	NO	0.0
	589	DF/Pm	7.0	Significant	Fair	Viable	potential to retain with adequate tree protection measures. 12	YES	7.0
	590	DF/Pm	0.0	Significant	Poor	Non-viable	potential to retain with adequate tree protection measures. 12	YES	0.0
	591	DF/Pm	6.0	Significant	Fair	Viable	potential to retain with adequate tree protection measures. 12	YES	6.0
	592	DF/Pm	4.0	Significant	Fair	Viable	potential to retain with adequate tree protection measures. 12	YES	4.0
	593	DF/Pm	6.0	Significant	Fair	Viable	potential to retain with adequate tree protection measures. 12	YES	6.0
	594	DF/Pm	4.0	Significant	Fair	Viable	potential to retain with adequate tree protection measures. 12	YES	4.0
	595	DF/Pm	3.0	Significant	Fair	Viable	potential to retain with adequate tree protection measures. 12	YES	3.0

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TREE LOCATION	TREE #	SPECIES	TREE CREDIT	SIGNIFICANCE	CURRENT HEALTH RATING	VIABILITY	STATUS / RECOMMENDATION	Tree Onsite and to Remain	Total Tree Credit
	596	DF/Pm	2.0	Significant	Fair	Viable	potential to retain with adequate tree protection measures. 12	YES	2.0
	597	DF/Pm	6.0	Significant	Fair	Viable	potential to retain with adequate tree protection measures. 12	YES	6.0
	598	DF/Pm	4.0	Significant	Fair	Viable	potential to retain with adequate tree protection measures. 12	YES	4.0
	599	DF/Pm	5.0	Significant	Fair	Viable	potential to retain with adequate tree protection measures. 12	YES	5.0
	600	DF/Pm	5.0	Significant	Fair	Viable	potential to retain with adequate tree protection measures. 12	YES	5.0
	601	Apple/Msp	0.0	Significant	senescent	Non-viable	Remove	NO	0.0
	602	Apple/Msp	0.0	Significant	senescent	Non-viable	Remove	NO	0.0
	603	Apple/Msp	0.0	Significant	senescent	Non-viable	Remove	NO	0.0
	604	Apple/Msp	0.0	Significant	senescent	Non-viable	Remove	NO	0.0
	605	Apple/Msp	0.0	Significant	senescent	Non-viable	Remove	NO	0.0
	606	GS/Sg	0.0	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.0
	607	GS/Sg	0.0	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.0
	608	GS/Sg	0.0	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.0
	609	GS/Sg	0.0	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.0
	610	GS/Sg	0.5	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.5
	611	GS/Sg	0.5	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.5
	612	GS/Sg	0.5	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.5
	613	GS/Sg	0.5	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.5
	614	GS/Sg	0.5	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.5

*606-614 not surveyed - non-sig*

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TREE LOCATION	TREE #	SPECIES	TREE CREDIT	SIGNIFICANCE	CURRENT HEALTH RATING	VIABILITY	STATUS / RECOMMENDATION	Tree Onsite and to Remain	Total Tree Credit
	615	GS/Sg	0.5	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.5
	616	GS/Sg	0.5	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.5
	617	GS/Sg	0.5	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.5
	618	GS/Sg	0.5	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.5
	619	GS/Sg	0.5	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.5
	620	GS/Sg	0.5	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.5
	621	DF/Pm	1.0	Significant	Very Good	Viable	Potential to retain with adequate tree protection measures.	YES	1.0
	622	WRC/Tp	1.0	Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	1.0
	623	DF/Pm	0.5	Not Significant	Good	Viable	Potential to retain with adequate tree protection measures.	YES	0.5
	624	GS/Sg	0.0	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.0
	625	GS/Sg	0.0	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.0
	626	GS/Sg	0.0	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.0
	627	GS/Sg	0.0	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.0
	628	GS/Sg	0.0	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.0
	629	GS/Sg	0.0	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.0
	630	GS/Sg	0.0	Not Significant	Excellent	Viable	Potential to retain with adequate tree protection measures.	YES	0.0
	631	ABP/Pn	3.0	Significant	Very Good	Viable	Potential to retain with adequate tree protection measures.	YES	3.0
	632	ABP/Pn	1.0	Significant	Good	Viable	Potential to retain with adequate tree protection measures.	YES	1.0
	633	ABP/Pn	1.0	Significant	Good	Viable	Potential to retain with adequate tree protection measures.	YES	1.0

615-620 - not surveyed. } non-sig  
 623-630 - not surveyed }  
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TREE LOCATION	TREE #	SPECIES	TREE CREDIT	SIGNIFICANCE	CURRENT HEALTH RATING	VIABILITY	STATUS / RECOMMENDATION	Tree Onsite and to Remain	Total Tree Credit
	634	ABP/Pn	1.0	Significant	Good	Viable	Potential to retain with adequate tree protection measures	YES	1.0
	635	ABP/Pn	1.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	YES	1.0
	636	WRC/Tp	2.0	Significant	Very Good	Viable	Potential to retain with adequate tree protection measures	YES	2.0
Off property	637	WRC/Tp	0.0	Significant	Very Good	Viable	Potential to retain with adequate tree protection measures	NO	0.0
Off property	638	BLM/Am	0.0	Significant	Good	Viable	Potential to retain with adequate tree protection measures	NO	0.0
Off property	639	CQ/Ps	0.0	Significant	Excellent	Viable	Potential to retain with adequate tree protection measures	NO	0.0
Off property	640	WRC/Tp	0.0	Significant	Excellent	Viable	Potential to retain with adequate tree protection measures	NO	0.0
Off property	641	EWP/Bp	0.0	Significant	Very Good	Viable	Potential to retain with adequate tree protection measures	NO	0.0
	642	Nm/Ap	4.0	Significant	Good	Viable	Potential to retain with adequate tree protection measures	NO	0.0
	643	DF/Pm	1.0	Significant	Good	Viable	Potential to retain with adequate tree protection measures	NO	0.0
In R-o-W	644	WRC/Tp	5.0	Significant	Fair	Viable	Potential to retain with adequate tree protection measures	NO	0.0
<b>PROVIDED TREE CREDITS</b>									<b>173.0</b>