

Tree Data

Downtown Utility Improvement Project
Mountain View, California
November 2023



TREE No.	SPECIES	TRUNK DIAMETER (in inches)	CONDITION 1=POOR 5=EXCELLENT	SUITABILITY FOR TRANSPLANTING	COMMENTS	Driplines (ft.)				Sq. Ft.
						North	South	East	West	
Tree removals										
173	Coast redwood	22	3	Low	In medium island (~15'x20'), but close to asphalt/DI.	15	20	14	18	11,120
174	Coast redwood	25	4	Moderate	In large island; ~10' N. of generator pad.	15	15	14	14	840
176	Raywood ash	34	3	Low	In medium island, but close to sidewalk/W. Evelyn	18	18	15	20	1,260
178	Raywood ash	26	3	Low	In medium island, but close to fire hydrant/sidewalk/W. Evelyn	18	20	14	19	1,254
179	Raywood ash	33	3	Low	In medium island, but close to driveway/sidewalk/W. Evelyn	18	15	16	22	1,254
271	Chinese elm	24	4	Moderate	In wide landscape area; history of branch failures; long laterals SW.	30	20	33	38	3,550
Trees in Mitigation Areas										
1	Monterey pine	13	4	--	Alt. Mitigation site; good, upright form; crowded N.	12	16	14	19	924
2	Aleppo pine	12	3	--	Alt. Mitigation site; crook at 3'; leans S.; poor form and structure; large basal wound.	10	15	12	15	675
3	Southern magnolia	2	2	--	Main mitigation site; drought stressed; mostly basal sprouts.	3	3	4	4	48
4	Calif. black walnut	10	4	--	Main mitigating site; roots damaged by grading; fair form and structure.	18	18	15	16	1,116
5	Southern magnolia	3,3,2	4	--	Main mitigation site; multiple attachments at base; suppressed by #4; one sided NE.	12	8	12	8	400