

City	City Guidelines
Atherton	Any tree greater than 48" circumference @ 48" above grade. First tree \$100 additional trees \$38
Belmont	Any tree with DBH of 10" or more @ 54" above grade, no fee
Burlingame	Any tree with a circumference of 48" or greater @ 48" above grade. \$75 fee need 2 pictures
Cupertino	Only street trees need permits for removal & pruning
East Palo Alto	Any tree greater than 40" in circumference @ 24" above grade
Foster City	No information
Hillsborough	Tree trunk is 36" or greater in diameter measured at 4'-6' above natural grade or the open market valuation of the tree removal exceeds \$5000.00
Los Altos	Any tree 48" in circumference or greater @ 48" above grade
Los Alto Hills	Only street trees need permits for removal & pruning
Menlo Park	Any Tree with a circumference of 47.1" or more, Any Oak with dbh of 10" @ 54" above grade \$135 first 3 trees \$90 per tree after
Millbrae	Only street trees need permits for removal & pruning
Milpitas	Only street trees need permits for removal & pruning
Monte Sereno	Any tree with circumference of 20" or greater @ 48" above grade
Mountain View	Any tree 48" in circumference or greater @ 54" above grade
Palo Alto	Protected Trees: Coast Live Oak, Valley Oak, Coast Redwood and All street trees
Portola Valley	Protected Trees: Coast Live Oak, Douglas Fir, Black Oak, Calif Bay Laurel, Valley Oak, Bif Leaf Maple, Madrone, Blue Oak, Coast Redwood
San Carlos	Any tree 36" in circumference or greater @ 48" above grade; No permit needed for Bailey/Green/Black Acacia, Tree of Heaven, Fruit trees, Monterey Pine, Eucalyptus
San Mateo	Any tree 16" in diameter or greater @ 48" above grade
San Mateo County	Tree will only be considered for removal if it is a danger
Saratoga	Any tree 19" in circumference or greater @ 54" above grade \$125 permit fee
South San Francisco	Any tree with circumference of 48" or greater @ 48" above grade \$100 permit fee
Sunnyvale	Any tree 38" in circumference or greater @ 48" above grade
Woodside	Any tree 48" in circumference or greater @ 48" above grade