City of El Monte
Economic Development Department
11333Valley Boulevard
El Monte, CA 91731
P: (626) 258-8626
F: (626) 258-8628
http://www.elmonteca.gov

Tree Removal Permit Application

Tree Removal Permit	$150	=
After-the-fact Permit	$300	=
Per tree inspection	$15 x _____	=
Tree Mitigation and Planting Fund	$350 x _____	=
Total	$ _____	

Assessor's Parcel No: _____

Project Address: _____

Applicant's Name: _____

Applicant'sAddress:_____

Contact number: _____ E-mail address: _____

Property Owner's Name: _____

Property Owner's Address: _____

Contact number: _____ E-mail address: _____

1. Species of Tree: _____ Circumference/Height of Tree: _____ in. /_____ ft.

Reason(s) for Removal: _____

_____

_____

2. Species of Tree: _____ Circumference/Height of Tree: _____ in. /_____ ft.

Reason(s) for Removal: _____

_____

_____

3. Species of Tree: _____ Circumference/Height of Tree: _____ in. /_____ ft.

Reason(s) for Removal: _____

_____

_____

- Attach a plot plan and identify the proposed tree removal(s) in relation to structures and improvements (e.g.), streets, sidewalks, fences, slopes, retaining walls, house, garage, etc.
- On the plot plan, identify the spaces for the replacement trees according to the City's tree replacement policy. Show a minimum of two (2) thirty-six inch (36") box replacement trees for every tree proposed to be removed.
- Attach photographs of the tree(s) proposed to be removed.
- Tree(s) shall not be removed until an inspection has been conducted by the City's Arborist.

If applicant is not the property owner, submit written permission of the property owners(s) stating the applicant has permission to act on his or her behalf.

Applicant's Signature: _____ Date: _____

Property Owner's Signature: _____ Date: _____

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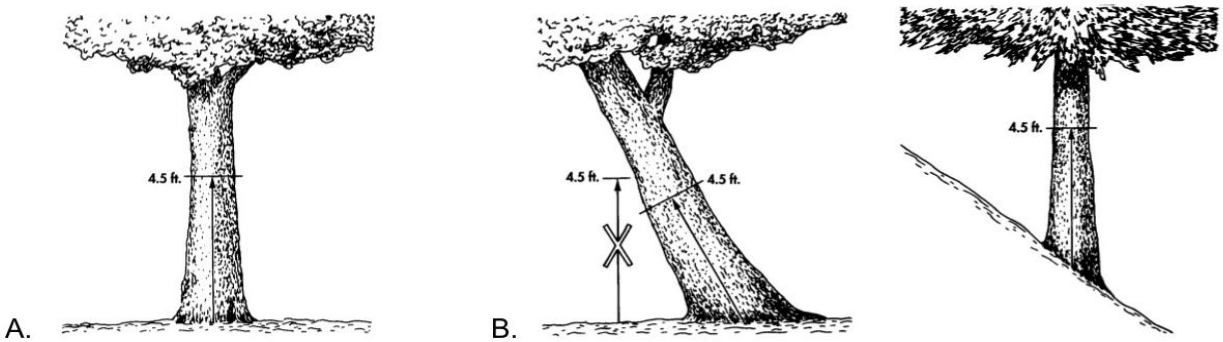
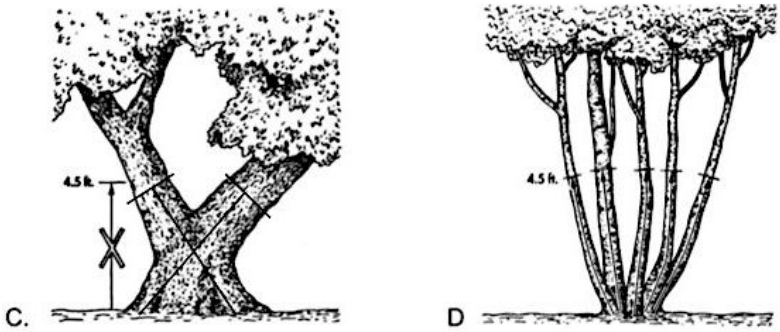
Circumference is measured at 4 ½' above the root crown. (See illustration 1-1).

Illustration 1-1: Measurement of trees
From: Guide for Plant Appraisals, 9th ed.



A. Straight trunk: Trees with fairly straight, upright trunks should be measured at 4.5 feet above the ground (See illustration 1-1 A).

B. Trunk on an angle or on a slope: The trunk circumference should be measured at right angles to the trunk 4.5 feet along the center of the trunk axis (See illustration 1-1 B).



C. Trunk that is low branching: When branching begins less than 4.5 feet from the ground, it should be measured as a multi-trunk tree. Measure each trunk at right angles to the trunk 4.5 feet along the center of the trunk axis, and add the circumferences together (See illustration 1-1 C).

D. Mutli-trunk tree: Measure the circumference of all of the trunks, each at 4.5 feet from the ground and add the circumferences together (See illustration 1-1 D).