Who can nominate a landmark tree?

- A property owner may nominate a tree on his or her property.
- A City department or agency may nominate a tree on their property. City departments and agencies should conduct an internal approval process before nominating a tree.
- The Board of Supervisors, Planning Commission, Landmarks Preservation Advisory Board and the head of a City department or agency may nominate a tree.
- A member of the public may approach a property owner, Board of Supervisors, Planning Commission, Landmarks Preservation Advisory Board or the head of a City department or agency about nominating a tree.

Things to consider when you nominate a landmark tree

- A permit will be required for any future removal of a landmark tree. If you are a private property owner, you will need a landmark tree removal permit from DPW. If you are City and County department, your department will hold a public hearing and then decide whether or not to approve a tree removal.
- All trees need proper maintenance from a professional arborist including mature and notable trees.
- The property owner is liable for all issues that may arise with a landmark tree. The City and County of San Francisco does not assume liability by conferring landmark status on a tree.

SAN FRANCISCO URBAN FORESTRY COUNCIL

Landmark Tree Nomination Form

Disclaimer: Any information you include on this form will be part of the public record. Anyone may request to see the information you submit for a landmark tree nomination. For more legal information, see the last page of this form.

Who can nominate a landmark tree?

- An authorized nominator is a Supervisor, head of a City department or agency, Planning Commissioner, Landmarks Preservation Advisory Board member, or property owner.
- The Board of Supervisors, Planning Commission, Landmarks Preservation Advisory Board and the head of a City department or agency may nominate a tree.
- The head of a City department or agency may nominate a tree on property under their

before nominating a tree.	agencies should conduct an internal approval process	
A property owner may nominate a	tree on his or her property. n authorized nominator to nominate a tree.	
I am one of the following authorized noming Property owner Board of Supervisor members Head of a city department Planning Commission members Landmarks Preservation Active Property owner	er , or agency , ber	
Please note that a permit will be required for any future removal of a landmark tree.		
Pursuant to Ordinance 0017-06 and Public the following information.	Works Code 810, the Urban Forestry Council requests	
Property owner:	Authorized nominator (Supervisor, Planning Commission, Landmarks Advisory Board, Head of City Department/Agency):	
K. ROSEHILLSON	<- PROPERTY OWNER	
Name 115 PARKER AVENUE	Name	
Address	Address	
Address unlisted	Address	
<u> VIII 3 IOG</u>	Phone (day)	
Phone (day)	()	
Phone (day) Fax #	Fax #	

I am the property owner or an authorized nominator and I support this nomination.	
X- Kose Julison Signature	-
March 3, 2003 Date	
I am the property owner and I grant permission for city staff to evaluate the nominated tree on the property with advance notice. and with me present. Signature March 3, 2008 Date	
TREE DESCRIPTION Via one gene (second gene pending)	ta
TREE DESCRIPTION Via one gene (second gene postang) Tree name (species and common name): Arctostaphylos hispidula/Howell's Manzanii Number of trees: ONE (1)	•
Street address: 1/5 PARKER AVENUE, SF, CA 941/8	
Location of Tree:	
☐ Public right-of-way ☐ Public lands ☐ Not sure	
Other:	
GPS units (OPTIONAL):	
Height Average canopy width¹ Circumference at chest level² Circumference at ground level³ Inches 1 Distance from one edge to opposite edge of tree canopy 2 Distance around trunk at 4.5 ft off the ground. http://www.isa-arbor.com/publications/tree-ord/heritage.aspx 3 Distance around trunk on the ground where the trunk meets the soil.	
The Urban Forestry Council will use the following criteria to evaluate each potential landmark tree. Please check the applicable criteria boxes and provide additional information about each component. If you need more space to describe the tree, please attach additional sheets.	
Species Rare The only one to exist in the City and County of San Francisco. DNA - tested for one gene, pending second gene. Greater than typical mature size or age	
Cultural/Historical Value Significant historical or cultural association with person, place, event Significant ethnic appreciation Neighborhood appreciation of tree Part of planting that defines neighborhood character Profiled in a publication or other media Will be	
Key Location ☐ High traffic area NONE ☐ Low tree density area ☐ Extends between several properties ☐ Visually accessible from public right-of-way	

Updated on June 19, 2007

Ecology Important wildlife habitat Part of interdependent group of trees Erosion control Wind or sound barrier
Visual characteristic Prominent landscape feature spectacular in bloom + w/fruits Character defining form
Tree Condition No apparent problems
Tree Condition Root issues Mushrooms (trunk or base of tree) Trunk wounds or cracks Trunk cavities Broken or dead branches Crowded or crossing branches Pest or disease problem Previous construction that may have damaged tree
Describe how/why the tree has historical importance due to an association with a building, structure, site, street, person or event. Historically, many species of unknown/unsurveyed manzanitas grew in the old Hgers cometery area (Laurel Hill Cemetery) and my let is immediately adjacent to the former connectery land. The original owner, Patrick Kenny, was a laborer of Laurel Hill Cemetery and later his occupation was listed as gardener. The gite is old Franciscan sand over serpentine, Not much of anything done to the original lot. Publication on this plant is pending.
Describe how/why the tree has cultural, social and/or historical importance. Culturally, this manzanita could have been used by the Ohlone Indians, but that is not clear yet. Historically, LHC was Landmark #38, I believe, and wothing remains of it except for my original tweer's house with site integrit and the history of James Rooff's Alice Eastwood's manzanita discoveries. Describe how/why the tree is a defining or meaningful feature of a neighborhood. This manzanita is a relice frem nant plant that grew at Louvel this Centery area, The current Laurel Height's heighborhood was once a Centery self to developers for housing. Plants were bull dozed. This plant was not available in the trade/nurseries! Describe how/why the tree has ecological value like wildlife habitat and erosion control. Humming birds drink from the small whitish pinkish flowers. Robins eat the berries in the late summer. Scrub jaip, land to wipe their beaks on the smooth bark. Bumble bees travel a highway to get to this plant. Tiny birds hangout in tree. Unknown what kind of bird. Describe any tree health or structure issues. None that I see as negative. Excellent vitality.
vone that I see as negative. Excellent Vitality.

If you have any questions about this form, tree terms or tree concepts, please contact the Urban Forestry Council staff (below). It is acceptable if you cannot provide some of the
information requested on this form. I have never done this so this is what
information requested on this form. I have never done this so this is what I have but have experts working on this project from SF State and University of California, Berkeley, Official voucher specimen A photograph of the tree must be submitted with this form. Collected.
and University of California, Berkeley, Official voucher specimen
A photograph of the tree must be submitted with this form.
see attached full view and closeup photos. — total, 2 pictures
Please attach ontional supporting documents such as letters, arborist report, etc.

Send to: Attn: Landmark Tree Nomination, 11 Grove Street, San Francisco, CA 94102 355-3700 OR environment@sfgov.org

Any information you submit will be part of the public record.

The Public Records Act defines a "public record" broadly to include "any writing containing information relating to the conduct of the public's business prepared, owned, used or retained by any state or local agency, regardless of the physical form or characteristics." Govt. Code § 6252(e). The Sunshine Ordinance defines "public information" as the content of "public records" as defined in the Public Records Act. Admin Code § 67.20(b). Pursuant to the Public Records Act and Sunshine Ordinance, this document is a public record and will be available to the public upon request, at the hearing site, at the San Francisco Main Library, and on the Urban Forestry Council's website. Admin Code §§ 8.16, 67.7 (b), and 67.21(a).

FOR STAFF USE ONLY	
Application received date	Received by
Tree evaluation form	UFC recommendation date
Board of Supervisors Decision	
Landmark Tree #	
Title recorded date	

San Francisco Urban Forestry Council Criteria for Landmark Tree Evaluation

Pursuant to Ordinance 0017-06 and Public Works Code Section 810, the Urban Forestry Council has developed these criteria for evaluating potential landmark trees in San Francisco.

When evaluating or considering potential landmark trees, please consider the context of the tree within its site location. For example, a tree on PUC land may not have the same community importance that a street or park tree would.

Rare: Unusual species in San Francisco. Also consider rarity in California, North America, world.

Size: Notable size compared to other trees of the same species.

Age: Significantly advanced age (known or estimated).

Historical association: Related to a historic or cultural building, site, street, person, event, etc.

Ethnic appreciation: Particular value to certain ethnic groups in neighborhood or city.

Neighborhood appreciation: Multiple indicators such as letters of support, petition, outdoor gatherings, celebrations adjacent or related to tree, etc.

Planting defines neighborhood character: Contributes to neighborhood aesthetic.

Profiled in a publication or other media: Tree has received print, internet, video media coverage.

High traffic area: High visibility, possible traffic calming effect.

Low tree density: Tree exists in a neighborhood with very few trees.

Extends between multiple properties: High visibility, multiple neighbors share tree.

Accessible from public right-of-way: High visibility.

Important wildlife habitat: Wildlife shelter and/or food (observed or potential).

Interdependent group of trees: This tree forms a supercanopy and removing it may have an adverse impact on adjacent trees.

Erosion control: Tree prevents soil erosion.

Wind or sound barrier: Tree reduces wind speed or mitigates undesirable noise

Prominent landscape feature: A striking and outstanding natural feature.

Character defining form: Tree is an example of good form for its particular species.

Tree condition: Consider overall tree health and structure, and whether or not tree poses a hazard.