

Urban Forestry

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Tree Protection Plan Cover Sheet & Planting Checklist

1. Applicant Information

Contact Name:			
Address:			
E-Mail Address:		Phone #:	
2. Site Information			
Address:			_
Building Permit Number	New Garage/ Curb Cut	ADU* (legalization or new)	
	Net Addition over 500 sq. ft.	*if ADU checked: Size	sqft
BSM Permit	—— New Building	New Dwelling Unit (not ADU)	
3. Disclosure of Existing Trees			
Only the following specific types of trees require as "Protected Trees." Please indicate the presence proposed construction. Review all categories of to a street Trees: A tree growing within the publication.	re or lack thereof of such on, over rees below and provide the quanti	r, or adjacent to the parcel con ty of each type of tree, if approp	taining the
Regardless of size, all trees in the public right of way are	,		
		QTY:	
B) Significant Trees: A tree that is planted on portion of its trunk within 10 feet of the pull.			any
in excess of twelve inches OR (b) a height in eare unsure of the boundary of the public right of way, cont the public right of way may be wider than the sidewalk	· ·	treet Use and Mapping. Please note that	
		QTY:	
C) Significant Trees: A tree designated as such species, location, historical association, visua questions about the presence of Landmark Trees, please co	l quality, or other contribution to t	he City's character. If you have	
		QTY:	
Total Number of Protected	d Trees Add Q	TY : A, B, C	

If there are one or more protected trees total, you MUST submit a Tree Protection Site Plan along with the \$151 processing fee payable to CCSF-DPW-BUF. An Arborist Report shall be required for any excavation or construction within the critical root zone. With Certified Arborist, fill out page 2. If no existing trees, proceed to Page 3.

Pursuant to Public Works Code Article 16, many construction projects trigger requirements for the protection of existing trees. Construction activities include, but are not limited to the following:

- Grading or excavation within the dripline of any Significant Tree or Street Tree
- Construction staging and/or storage of materials and/or equipment within the dripline of any Significant Tree or Street Tree
- Any activity that might necessitate pruning of a Significant Tree or Street Tree
- Any construction-related activity, no matter how minor, is planned or is reasonably foreseeable
 to occur within the dripline of a Significant Tree or a Street Tree, or regardless of the location of
 construction activity, the property contains a Landmark Tree.

Dumping of trash and/or liquids (such as project waste water) within the basin or dripline of any Significant Tree or Street Tree is strictly prohibited.

A site plan for existing and proposed conditions (Sheet Title: Trees & Landscape) must clearly indicate the street, curb, sidewalk, driveway, structure(s), and the locations of all Protected Trees and non-protected trees. Protected Trees must also be shown to include accurate tree height, accurate canopy dripline and trunk and canopy diameters. The plans must graphically depict implementation of all measures called for in the Tree Protection Plan. A standard specification is provided on website as a pdf. With this coversheet submit the site plan, report (if required), and review fee of \$151.00.

Contact Name:	
Certified Arborist or Consulting Arborist #:	
E-Mail Address:	Phone Number:
Tree Protection Summ	ary Table
Total number of trees inventoried	
Number of protected trees	
Total appraised value of protected trees*	
Number of protected trees proposed for removal	

4. Arborist Information

Arborist Report should include inventory and condition of each protected tree and an evaluation of impacts of construction, including grading, excavation for utility installation, compaction, or any other aspect of project. Report should outline tree protection measures identified by ANSI A300 and the ISA best management practices.

^{*} Please submit a copy of the Tree Appraisal report provided by your consulting arborist. Appraisal must be completed following the guidelines provided in the "Guide for Plant Appraisal, 10th edition" by the Council of Tree and Landscape Appraisers. If the tree(s) appraise for less than the city's standard in-lieu fee, please state on the Summary Table "Standard Value."

5. Calculation of Required Number of Street Trees

One street tree is required for each 20 feet of street frontage of the subject property, **any additional 10 feet of frontage will be rounded up***, however credit is given for existing street trees. Please complete the table below to determine the number of street trees required for your project.

Combined Length of All Street Frontages	Divided by Tree Spacing Requirement	Gross Number of Trees Required *see above for rounding	Minus Number of Existing Trees	Net Street Tree Requirement
	÷20′	(rounded up for +10ft)	1	=

Unless site conditions physically prevent the planting of a street tree, a waiver or modification of street tree requirements is available only under extremely limited circumstances and only outside of Residential Districts (i.e. RH, RM, RTO, RED). Be aware that even when available, an in-kind improvement or in-lieu payment is required for every such waiver.

6. Applicant's Affidavit

I hereby attest under penalty of perjury that the information I have entered on this document is true and correct to the best of my knowledge, and that I have read and understand this form, and that I am the property owner or authorized agent of the property owner, familiar with the property, and able to provide accurate and complete information herein.

The undersigned agrees to the conditions of this form. I understand that knowingly or negligently providing false or misleading information in response to this disclosure requirement may lead to denial or rescission of my permit or other authorization and may constitute a violation of the San Francisco Municipal Code, which can lead to criminal and/or civil legal action and the imposition of administrative fines. The owner, contractor, and architect are all responsible for knowing the information included in the arborist report and this form and for adhering to the conditions provided.

I understand that should my project be subject to a required Tree Protection Plan, that any tree on site protected by City Code will require replacement according to its appraised value if it is damaged beyond repair as a result of construction. Construction projects with protected trees require a final inspection by a City Arborist at the end of the project.

Signature	Date
Print Name	Owner
Phone	 Email

Submit via e-mail to urbanforestrypermits@sfdpw.org.

Contact Urban Forestry at 628-652-TREE(8733) with questions.