12/4/ETree new Tree add



## HERITAGE TREE NOMINATION FORM CITY OF ENCINITAS DEVELOPMENT SERVICES DEPARTMENT

505 South Vulcan Avenue Encinitas CA 92024 Phone (760) 633-2710

Application No	
Date of Application:	
Community Area:	

Please complete the following. Submit the completed form in person at the Planning Division or by mail to the address above. APPLICANT: Kessler, Jeryl Anne Phone: 1 Name: (Last, First, Middle Initial) email: Organization MASHE Melba Alliance for Safe and Healthy Environmephone: Address: \_State CA City Encinitas Jeryl Anne Kessler 12/15/22 Signature of Applicant Jeryl Anne Kessler Print or Type Signatory's Name If the tree/s is/are on private property, the property owner must provide written authorization. Provide a copy of the Grant Deed for ownership verification. Applications not properly authorized or submitted without a Grant Deed will be rejected. PROPERTY OWNER(S): \_\_\_\_\_Phone: 7606332922 City of Encinitas Public Works Name: (Last, First, Middle Initial) email: 505 S Vulcan Ave Address: City: Encinitas State: CA Zip: 92024 12/15/22 Signature of Applicant, Owner or Authorized Agent\* Date Print or Type Signatory's Name \*If applicant or authorized agent signs for owner, provide a letter of authorization signed by owner. TREE INFORMATION South Side of Melba Road at the Corner of Oceanic and Melba Road between 1000 & 1165 Oceanic Drive Location: (Please provide property address or nearest property address if possible.) Oceanic Drive and Melba Drive Nearest Cross Street/s:

## TREE INFORMATION (continued)

Grouping	Norfolk Island Pine (12141ETRI	EE) à approximately 30-45 ft tall, DBH	(in) of 15
nt:30-45	Est. Canopy Width:	Est. trunk diameter*:	13-18
should be	estimated approximately 4½ f	eet above the ground.	
h): Botanic	al Name: Araucaria heterophylla	Height Range: 30-45  Tree Zone: 5B	
Parkwa	y Size: 99	Last Maintenance: 7/5/2019 Tree ID: 12141ETREE	
	•	Next Maintenance: 2022	
of planting	date may be difficult to dete		the age of
	HISTORY AND N	<u>IOTES</u>	
ry informat	tion separately. Include p	hotos of the nominated tree/s	s with this
way ( the t	down from Ocunnel nicely	cean Knoll Scho and is one of th	ool. It
	should be Common Botanic Parkwa Diametric Ing Date: of planting velopment at tory or notery information. Pho Dve Oway ( the t	Est. Canopy Width:	nt:

a rectangular shape: 12' East of the trunk centerline to correspond to the natural grade area, 20' to the South, 16' to the North of Tree No. x17, and to the property line to the West. Roots may be cut outside of the TPZ, except no roots are to be cut or damaged west of the TPZ.

On Site Trees - "Option B"

Under "Option B" in the Preliminary Grading Plan, there are five on site trees that are scheduled to remain if so approved. In addition to the tree listed above, trees numbered 106, 107, 108, and 109 are also scheduled to remain.

Tree No. 106 - Quercus agrifolia - Coast Live Oak - South side of Lot 30

Roots will be cut 8' from the centerline of the trunk on the Northern side of the tree for the installation of a retaining wall on Lot 30. A TPZ fence will be installed to maintain 8' of separation from the centerline of the trunk and the retaining wall to the North.

Additionally, the TPZ fence shall include the area between the retaining wall and the sidewalk for 15' to the East and 10' to the West of Tree No 107. Roots may be cut outside of the TPZ. Coordinate the TPZ fence location with the information for Tree No. 107.

Tree No. 107 - Pinus torreyana - Torrey Pine - South side of Lot 30

Roots will be cut 10' from the centerline of the trunk on the Northern side of the tree for the installation of a retaining wall on Lot 30. A TPZ fence will be installed to maintain 10' of separation from the centerline of the trunk and the retaining wall to the North.

Additionally, the TPZ fence shall include the area between the retaining wall and the sidewalk for 10' to the West and 15' to the East of Tree No 107. Roots may be cut outside of the TPZ.

Tree No. 108 - Pinus torreyana - Torrey Pine - South of stormwater basin on Lot 1

**Torrey Crest Arborist Report** 

July 22, 2021

Revised March 18, 2022

Prepared By:

Mark Wisniewski, ISA Certified Arborist No. WE-0742A

WISNIEWSKI & ASSOCIATES

LANDSCAPE ARCHITECT - INDEPENDENT CONSULTING ARBORIST 2036 Countrywood Way - Encinitas, California 92024-5401

(760) 840-7501

Licensed Landscape Architect No. 3281

International Society of Arboriculture - Certified Arborist No. WE-0742A International Society of Arboriculture - Tree Risk Assessment Qualified

On Site Trees - "Option A"

There is one on site tree that is scheduled to remain. The other trees (173) will be removed.

Tree No. 119 - Pinus torreyana - Torrey Pine - West side of Lot 1

The new home is to be constructed 17' East of the centerline of this tree. The natural grade starting 12' East of the trunk centerline to the West property line will be left undisturbed except for the removal of the ice plant ground cover. Roots will be cut 20' to the South for the installation of a retaining wall at Lot 1. A TPZ fence will be installed in

12140E



12141E