Understanding and Preventing Tree Conflicts





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Common Tree Conflicts







FACTS



LAW



RESOLUTION



CONFLICT:

Wrongful Removal or Damage



Trespass

- 1) Nuisance
- 2) View



















DOUBLE DAMAGES TREBLE DAMAGES



California Statutes

CC § 3346

CCP§733



ISSUE:

How Value Tree?



Tree Appraisal Methods

1) Replacement Method

2) Cost of Repair Method

3) Trunk Formula Method



Replacement Method

California Lawsuit *Henniger v. Dunn*(1980) 101 Cal.App. 3d 858

- Replacement Cost Unreasonable
- Saplings/Time
- Aesthetic Value



Cost of Repair





Trunk Formula Method

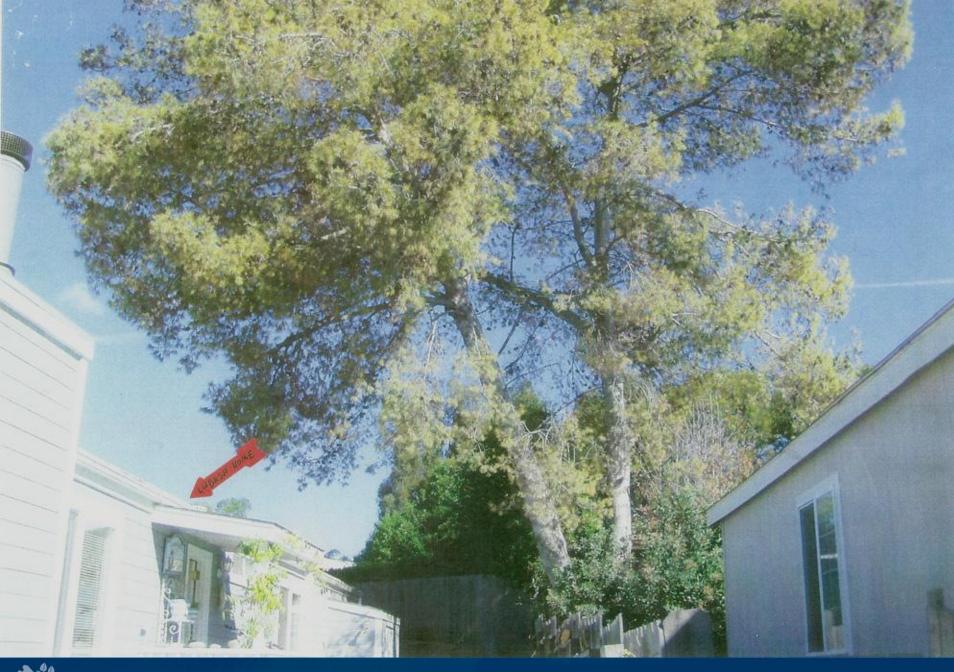
- Largest Commonly Available
 Transplantable Tree of the Species
- Species Rating
- Measure Circumference of Subject Tree
- Value if Perfect
- Decrease Value for Condition and Location
- Installation Cost



CONFLICT:

Consulting Malpractice











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borlets cannot detect oncern, Inc. under the	every condition that could possibly lead to the structural before of a sea.	. The Ufe Concern, Inc. does not guarantee the structural integrity of micros and/or subset.	any trees on client's property. Tree I
Sustomer Si	gnature		THANK YOU



tree as wide o cavity	inspected the tree on November 28, 2006. Indeed that the tree of trunks 18" and 17" in diameter, and was approximately 50' tall. He described the sapparently dying with dead buds and no new growth. He also discovered an 18" inpening at the base of the trunk. Wood in this area was decayed. He probed the with a metal rod to determine the extent of decay. The decay extended 2' into the of the tree.
recom	provided a report (dated November 28, 2006) to the in which he mended "immediate removal for safety purposes" due to "extreme risk factor" by the tree to the adjacent homes.
On No	evember 29, 2006, the tree failed onto the property.
	on my knowledge and experience in tree risk assessment, went well d to the normal standard for a tree inspection, for the following reasons:
	The standard would be to perform a visual assessment of tree health and structural condition.
	Most arborists who find the base of the trunk to be obscured by shrubs and other vegetation would simply delay or postpone the inspection until such time when the plants were removed. did not. He continued the investigation by crawling under the adjacent vegetation in order to inspect the lower trunk. In so doing, he exceeded the standard for an assessment of health and structural condition.
	Third, a basal cavity is an important indicator of decayed wood in the lower trunk and buttress roots. The standard approach upon discovery such a defect would be to recommend a more detailed assessment of the extent of decay. went by this standard by performing a more detailed level of investigation. In so doing, he discovered the extensive nature of the decay.
	Use of a metal probe to assess the extent of decay is a routine procedure used by many arborists in assessing the extent of decay. It is most valuable in situations exactly like the one encountered by the metal probe allowed to estimate the extent of decay without using a drill or similar device.
•	Finally, upon completion of his inspection, provided a written report and photographs to the client. The report clearly indicated the need for immediate action. It is highly unusual to provide such a report at the completion of the inspection. That did so reflects on his concern about the failure potential of the tree.
	mary, sinvestigation of the health and structural condition of the trip tree did not simply adhere to the standard of care, it exceeded it.

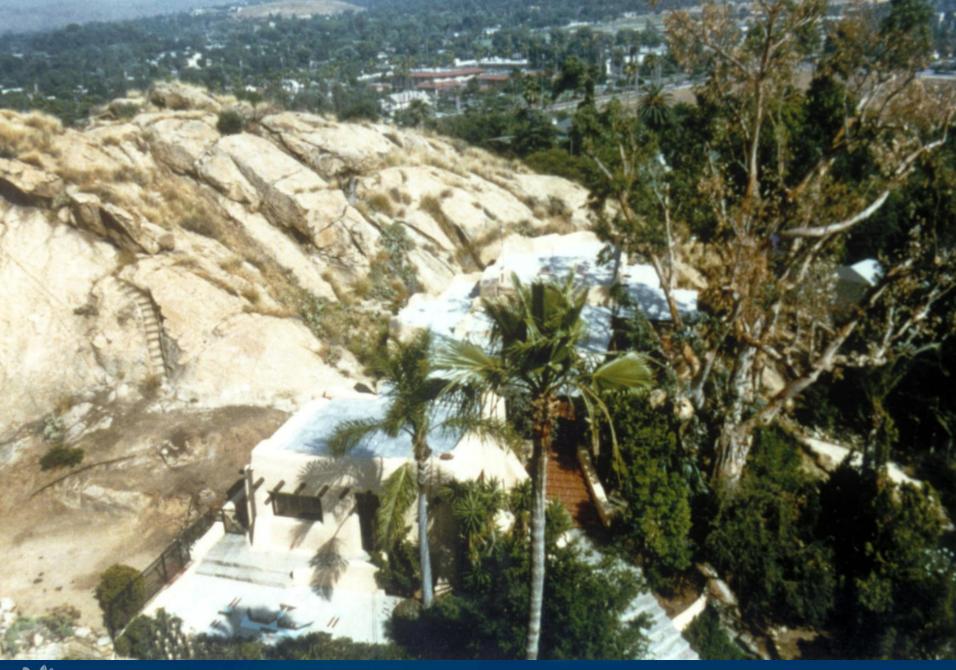


May 6, 2009

CONFLICT:

Arboriculture Malpractice







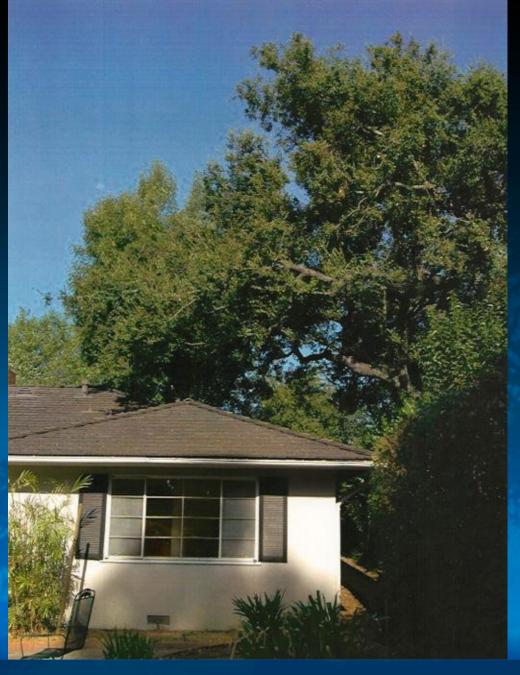




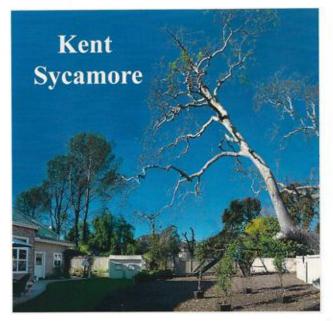
CONFLICT:

Tree Preservation









Assessment and Tree Hazard Evaluation

Prepared for

Randle S. Stamen 4046 Chestnut Street Riverside, CA 92501

January 9, 2006

prepared by

Niles T. Nordquist ASCA Registered Consulting Arborist #411 ISA Certified Arborist #WC 2049 Nordquist Associates, Inc. 201 East Grand Ave. Suite 1C Escondido, CA 92025 760.839-5810











CONFLICT:

Encroaching Roots















STRICT "ABSOLUTE" LIABILITY



CONFLICT:

Line Trees



Tree Ownership Dictated by Location of Trunk

California CC § 833 (Trunk on 1 property)

California CC § 834 (Trunk on 2 properties)







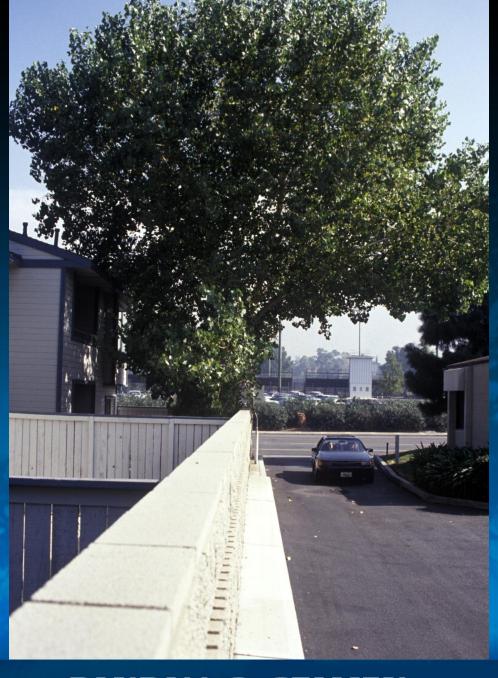




CONFLICT:

Encroachment













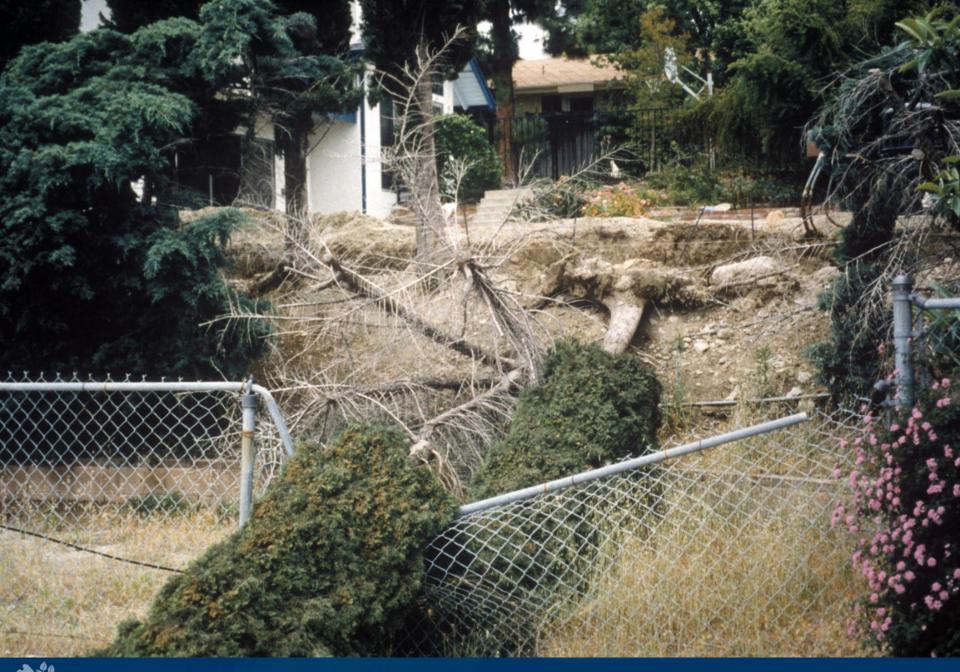




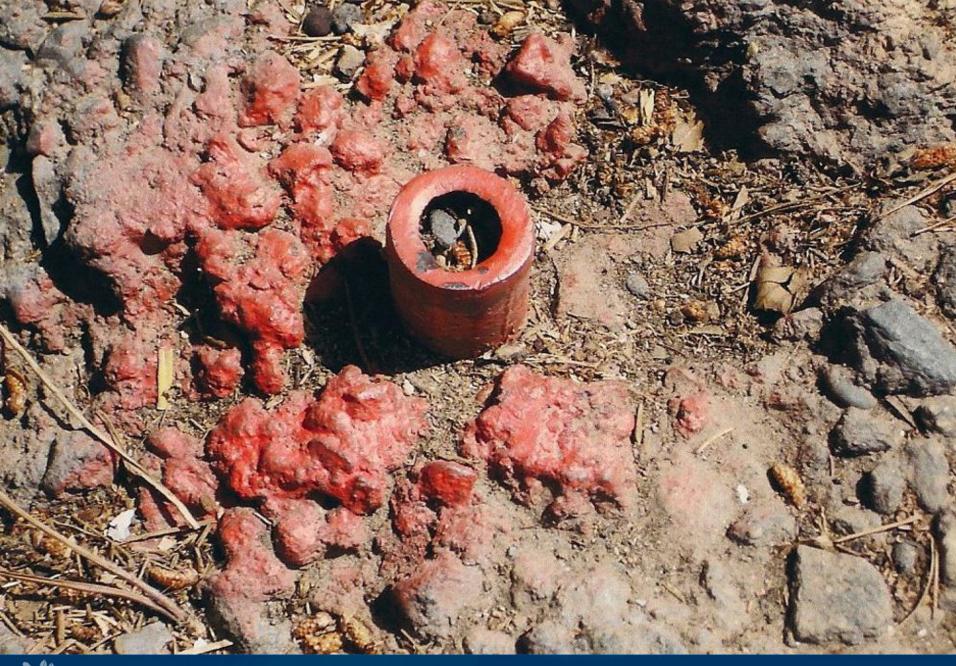




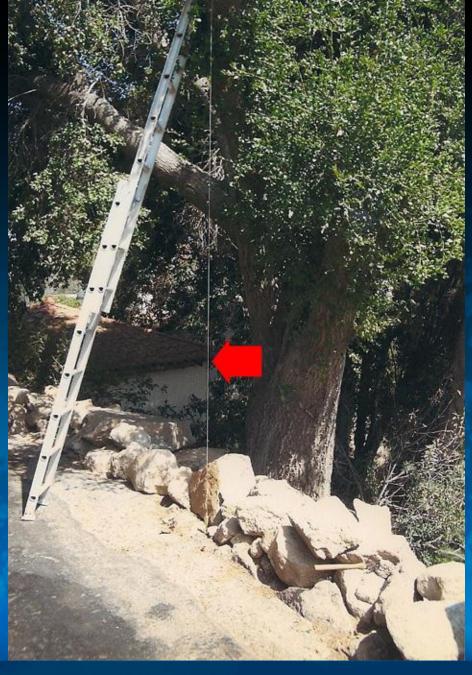




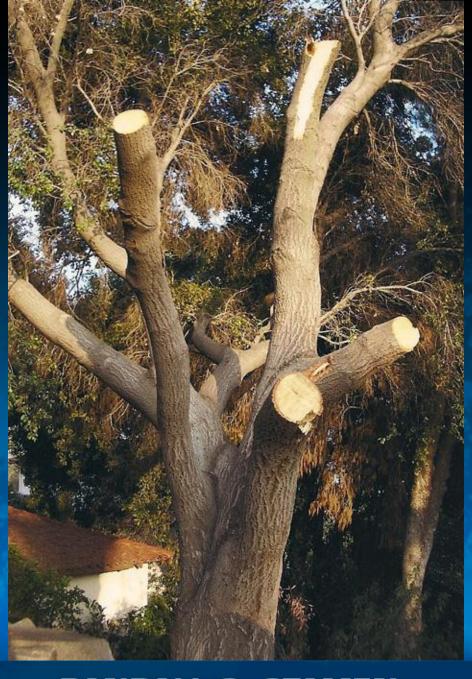




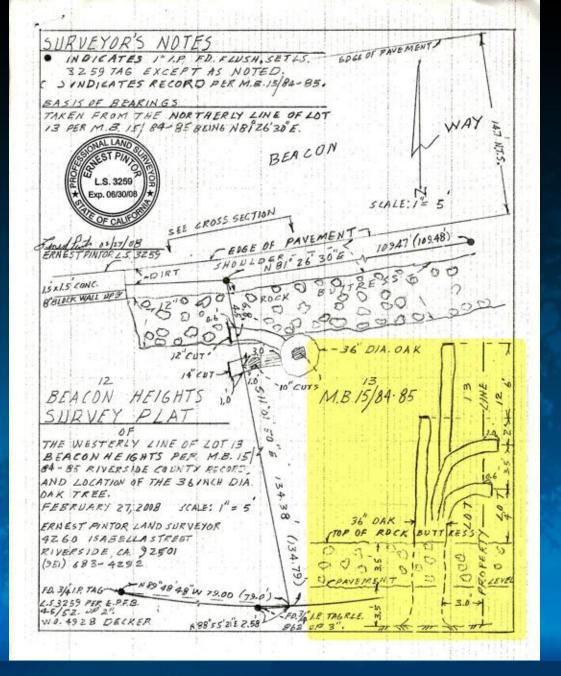














California Lawsuit

Booska v. Patel (1994) 24 Cal.App.4th 1786



CONFLICT:

Hazardous Trees

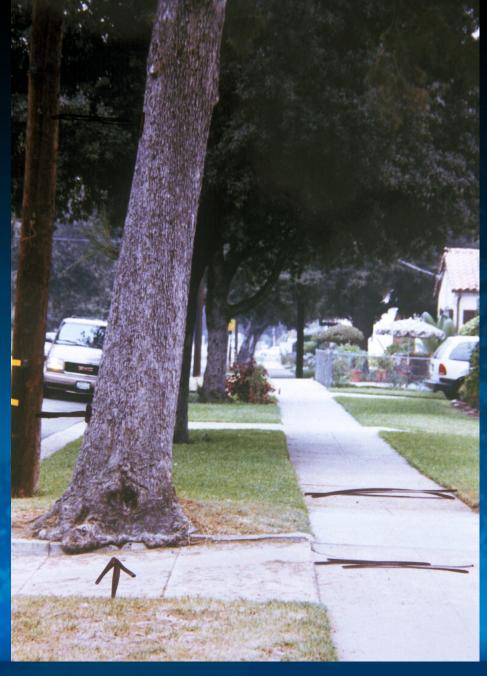








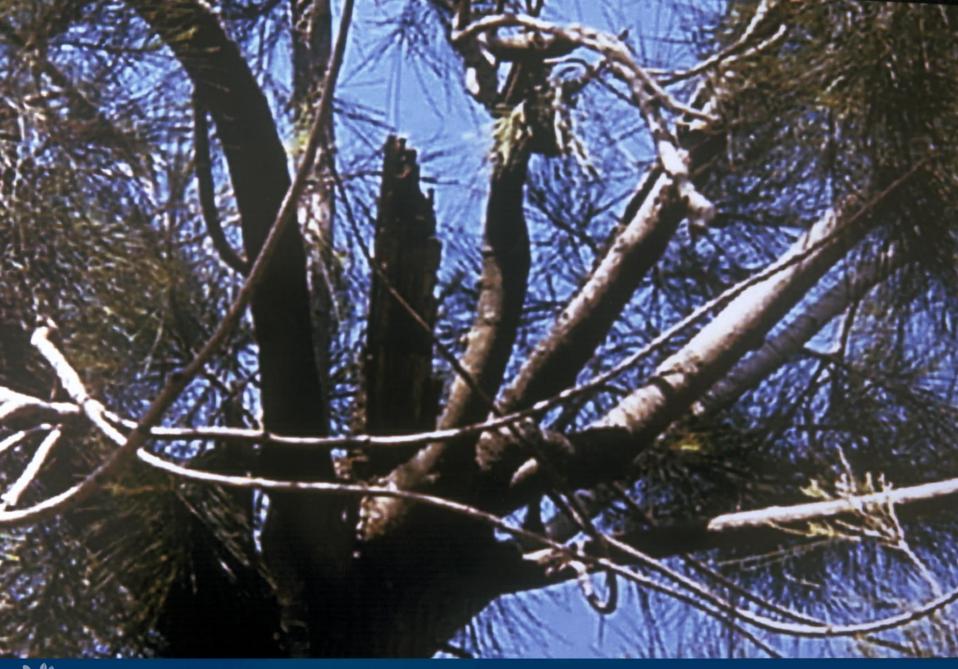














California Statute

GC § 53067



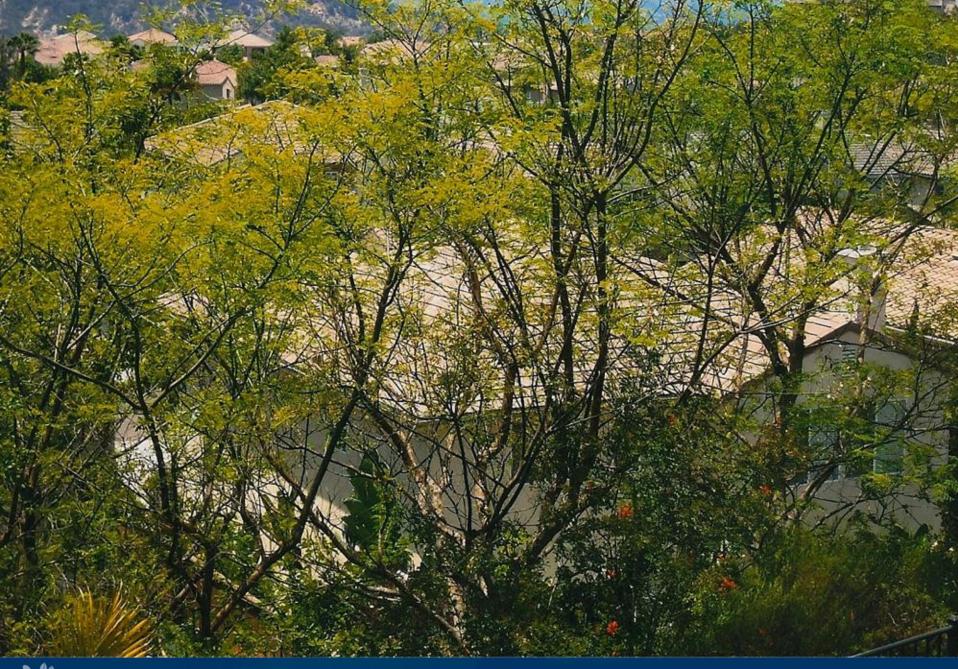
CONFLICT:

Spite Fence











CALIFORNIA STATUTE CIVIL CODE § 841.4

"any fence or other structure in the nature of a fence unnecessarily exceeding 10 feet in height maliciously erected or maintained for the purpose of annoying the owner or occupant of adjoining property is a private nuisance."



Could go on and on and on and on and on



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