Notice of Exemption

Appendix E

To:	To: Office of Planning and Research P.O. Box 3044, Room 113 Sacramento, CA 95812-3044 County Clerk County of:		From: (Public Agency): Oniversity of California, Los Angeles UCLA Capital Programs	
			1060 Veteran Avenue, Box 951365, Los Angeles, CA 90095-1365	
			(Address)	
		nset Campus Edge Lands University of California,		
-	ect Location -	•	- Voung Dr. North, wost of Wastwood Plaza	
Proj	ect Location -	City: Los Angeles	E. Young Dr. North, west of Westwood Plaza Project Location - County: Los Angeles	
The proportromproduced	roject consists of the er ree health. Recent arb romised wood strength. ent sports fields and Su	orist inspections have identified decay within str Given these conditions and ongoing rains caus nset Boulevard, respectively, immediate remova	ries of Project: us (Eucalyptus globulus) trees following three recent tree failures and subsequent evaluations identifying uctural roots and tree heartwood, fungal infection, buried root flares/root collars, poor crown growth, and sing saturated soil conditions, and in light of the high levels of pedestrian use and vehicular traffic on the all of the eucalyptus trees in this area is proposed in order to protect public safety and prevent further are 2022 UCLA Landscape Plan and will include tree replacements at a minimum 1:1 ratio.	
Nam	ne of Public A	gency Approving Project: U	niversity of California, Los Angeles	
Nam	ne of Person o	or Agency Carrying Out Proje	ect: University of California, Los Angeles	
Exempt Status: (check one): Ministerial (Sec. 21080(b)(1); 15268); Declared Emergency (Sec. 21080(b)(3); 15269(a)); Emergency Project (Sec. 21080(b)(4); 15269(b)(c)); Categorical Exemption. State type and section number: Statutory Exemptions. State code number:				
Rea	sons why pro	ect is exempt:		
includi buried of acti remair emerg	ing visual assessments I root flares/root collars on to prevent additiona ning trees adjacent to s gency removal of a total	, fungal sampling, and sonic tomography have in poor crown growth, and compromised wood str I tree failures among a series of diseased trees, everal campus sports fields regularly utilized by of up to 90 eucalyptus trees is proposed to avo	CLA campus fell during heavy rains and required immediate removal. Subsequent arborist inspections, dentified poor tree heath, specifically decay within structural roots and tree heartwood, fungal infection, rength. Based on the professional arborists' recommendations, removal is proposed as the primary course particularly in light of continued storm conditions and resulting saturated soils. Given the location of the students and Sunset Boulevard, which experiences high and congested levels of vehicular traffic, id or mitigate an immediate threat of further property damage, to protect public safety, and to prevent the exempt is based upon evidence contained in the record.	
Lead Agency Contact Person: Ashley Rogers Area Code/Telephone/Extension: 310.923.6747				
		ified document of exemption	infinding. By the public agency approving the project? Yes No	
Sign	nature:	Ashley Rogers	Date: 3/21/2023 Title: Assistant Director, Environmental Planning	
	■ Signe	ed by Lead Agency Signe	ed by Applicant	
Author	rity cited: Section	ns 21083 and 21110, Public Reso	urces Code. Date Received for filing at OPR:	