

CITY OF ESCONDIDO **Planning Division** 201 North Broadway Escondido, CA 92025-2798 (760) 741-4671

Notice of Completion

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See NOTE below

Mail to: State C			th Street, Sa	cramento, C	A 95814 91	6/445-0613	}	SCH #	20190)59013
Project Title:	Palo	mar Heights – El	VV 18-0009							
Lead Agency: City of Escondido Street Address: 201 North Broadway				Contact Pe	erson: Ad	am Finestor	ne, AICP			
						Phone:	(760) 839-467	71		
City Escondic	-				92025	Cour	nty: <u>San</u>	Diego		
Project Locati										
County: San				City/Nearest	Community:	City of Esc	ondido			
Cross Streets:		Valley Parkway, F				92025	······	Total Acres:	13.8 a	cres
Assessor's Parce	el No.:	229-450-05-00, 229-450-06-00, 230-163-05-00, 230-163-03-00, 230-162-02-00, 230-163-01-00, 229-442-01-00, 229-442-02-00, 229-442-03-00, 229-442-04-00, 229-442-18-00, 230-163-04-00	Section:	15	Twp.:	T.12.S	Range:	R.2W	Base:	Escondido Quadrant
Within 2 Miles:	State H	Hwy #:I-15 and	 SR 78	Waterways:	Escondido	Creek Floor	<u>i Control C</u> h	annel		
	Airport			Railways:	N/A	N/A Scho		ools: Central Elementrary School,		
Document Typ CEQA: DNO Eau Neu Dra)P rly Cons g Dec aft EIR	Suppleme	SCH No.)		[[] NOI] EA] Draft EIS] FONSI	Othe		Documer	
ocal Action Typ General Plan L General Plan A General Plan E Community Pla	be Jpdate Amendm Element	ent Date	ecific Plan ster Plan nned Unit Deve Plan		 ☐ Rezon ☐ Prezor ☐ Use Perezon ☑ Land E 	ne			elopmen al Permit Specit Amen Plann Devel Permi Plan A	fic Plan dment, ed opment t,Specific vllignment elopment
Development	Type Units Sq.ft.	Acres Acres	 	nployees		ter Facilities: nsportation:	Type Type		MG	D
Commercial:	Sq.ft.	10,000 Acres	En	nployees	Min	ing:	Mineral		147	4-
Industrial: Sq.ft Acres Emp Educational		nployees		ver: ste Treatment: zardous Waste	• ·		Wat	ts		

Other:

Pro	ject Issues Discussed i	ו Do	cument					
\boxtimes	Aesthetic/Visual		Flood Plain/Flooding		Schools/Universities	\boxtimes	Water C	Quality
	Agricultural Land		Forest Land/Fire Hazard		Septic Systems	\boxtimes	Water S	upply/Groundwater
\boxtimes	Air Quality		Geologic/Seismic	\boxtimes	Sewer Capacity		Wetland	I/Riparian
\boxtimes	Archeological/Historical		Minerals	\boxtimes	Soil Erosion/Compaction/Grading		Wildlife	
	Coastal Zone	\boxtimes	Noise		Solid Waste		Growth	Inducing
\boxtimes	Drainage/Absorption	\boxtimes	Population/Housing Balance	\boxtimes	Toxic/Hazardous	\boxtimes	Landuse	e
	Economic/Jobs	\boxtimes	Public Services/Facilities	\boxtimes	Traffic/Circulation	\boxtimes	Cumulative Effects	
	Fiscal		Recreation/Parks		Vegetation		Other	Significant and Irreversible Effects and Significant and Unavoidable Impacts
Present Land Use/Zoning/General Plan Use Palomar Health Downtown Campus / SP (Downtown Specific Plan) / SPA (Specific Plan Area)								
Pro	ject Description							
The	Project would include 510 d	vollin	a unite and up to 10 000 equare	foot of	commercial space. In addition, the l	Project	would in	clude supporting

The Project would include 510 dwelling units and up to 10,000 square feet of commercial space. In addition, the Project would include supporting open space and recreational amenities, landscaping, parking, and infrastructure improvements. The infrastructure improvements include utility connections to existing utility lines within the adjacent roadways as well as roadway frontage improvements.

viewing Agencies Checklist	Supplementary Document N			
Resources Agency	KEY			
Boating & Waterways	S = Document sent by lead agen			
Coastal Commission	X = Document sent by SCH			
Coastal Conservancy	Suggested distribution			
Colorado River Board				
Conservation	Cal-EPA			
Fish & Game	Air Resources Board			
Forestry	APCD/AQMD			
Office of Historic Preservation	California Waste Management Board			
Parks & Recreation	SWRCB: Clean Water Grants			
Reclamation	SWRCB: Delta Unit			
S.F. Bay Conservation & Development Commission	SWRCB: Water Quality			
Water Resources (DWR)	SWRCB: Water Rights			
Business, Transportation & Housing	Regional WQCB # 9 (
Aeronautics) Youth & Adult Corrections			
California Highway Patrol	Corrections			
CALTRANS District # 11	Independent Commissions & Offices			
Department of Transportation Planning (headquarters)	Energy Commission			
Housing & Community Development	Native American Heritage Commission			
Food & Agriculture	Public Utilities Commission			
Health & Welfare	Santa Monica Mountains Conservancy			
Health Services	State Lands Commission			
State & Consumer Services	Tahoe Regional Planning Agency			
General Services				
OLA (Schools)	Other			

Public Revie	w Period (to be filled in by lead agency)			
Starting Date	March 20, 2020	Ending Date	May 4, 2020	
Signature	A.F.ineste	Date March	n 17, 2020	

Lead Age	ency (C	omplete if applicable):	
Consulting Firm:		Dudek	
Address: 605 Third Street			
City/State/Zip: Encinitas, CA 92024			
Contact:	Dawn	a Marshall	
Phone:	(760)	479-4290	

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Applicant	: Th	e Palomar Heights Project Owner, LLC				
Address:	2235 Encinitas Blvd., Ste. 216					
City/State/Zip:		Encinitas, CA 92024				
Phone:	(760)	944-7511				
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For SCH Use Only:	
Date Received at SCH	
Date Review Starts	
Date to Agencies	
Date to SCH	
Clearance Date	
Notes:	

Revised October 1989

Summary Form for Electronic Document Submittal

Form F

Lead agencies may include 15 hardcopies of this document when submitting electronic copies of Environmental Impact Reports, Negative Declarations, Mitigated Negative Declarations, or Notices of Preparation to the State Clearinghouse (SCH). The SCH also accepts other summaries, such as EIR Executive Summaries prepared pursuant to CEQA Guidelines Section 15123. Please include one copy of the Notice of Completion Form (NOC) with your submission and attach the summary to each electronic copy of the document.

SCH #: 2019059013	
Project Title: Palomar Heights	
Lead Agency: City of Escondido	
Contact Name: Adam Finestone, AICP	
Email: palomarheights@escondido.org	Phone Number: (760) 839-4671
Project Location: City of Escondido, San Diego County	

City

County

Project Decription (Proposed actions, location, and/or consequences).

The 13.8-acre Project site is located in the central area of the City of Escondido (City), California. The Project site is the Palomar Health Downtown Campus (Hospital Campus), and is currently developed with hospital, medical office, and commercial uses, and associated parking facilities. The Project would redevelop the site into a mixed-use residential and commercial development with supporting amenities. The Project would include 510 dwelling units and up to 10,000 square feet of commercial space, with a residential density of 37 units per acre. The residential uses would be composed of four multi-family residential unit types; senior apartments, apartments, villas, and rowhomes. The Project would provide a total of 185,306 square feet of open space, including a clubhouse with pool, parks, landscape areas, walkways, and private patios and balconies. Supporting infrastructure improvements would be included on-site and in the adjacent roadways. The Valley Boulevard improvements would include removal of the southbound lane, a bus pullout, parking, and loading zone area.

Approvals required to implement the Project include (1) a Tentative Subdivision Map, (2) Specific Plan Amendment, (3) Planned Development Permit (Master and Precise Plans), (4) a Development Agreement, (5) a General Plan Amendment (Mobility and Infrastructure Element), and (6) a Specific Alignment Plan (SAP).

Identify the project's significant or potentially significant effects and briefly describe any proposed mitigation measures that would reduce or avoid that effect.

The Project would result in potentially significant impacts to Biological Resources, Cultural Resources, Hazards and Hazardous Materials, Noise, and Tribal Cultural Resources. However, with implementation of the mitigation identified below, impacts would be reduced to less than significant. See Executive Summary of the Draft Environmental Impact Report (DEIR) for further details.

M-BI-1 Nesting Bird and Raptor Avoidance

M-CR-1 Historic American Buildings Survey

M-CR-2 to M-CR-11 Cultural Resource Monitoring Program during Grading

M-HZ-1 Removal of Underground Storage Tanks in accordance with Regulations

M-HZ-2 Asbestos-containing materials (ACMs) and lead-based paint (LBP) abatement in accordance with Regulations M-N-1 Construction Noise Management Plan

If applicable, describe any of the project's areas of controversy known to the Lead Agency, including issues raised by agencies and the public.

Comments received during the NOP public scoping period were considered as part of the preparation of this Draft EIR. The NOP and written comments are included in Draft EIR Appendix A. Comments covered numerous topics, including transportation, public health and hazardous materials, construction noise, land use and planning, aesthetics, cumulative impacts, greenhouse gas emissions, habitat destruction, cultural and historical resources, tribal cultural resources, utilities and service systems, excess parking, recommended sustainability and smart growth features, development of Project goals, housing, Project density, and recreation. A summary of NOP comments is also provided in EIR Table 1-1, along with the location in the document where discussion relating to that information can be located.

Provide a list of the responsible or trustee agencies for the project.

Regional Water Quality Control Board (RWQCB)