	Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact
				$\boxtimes$
<b>WHY?</b> The project is the City's <i>Gr</i> improvements or other compone expected.				
f. Otherwise substantially d	legrade water qualit	y? ( )		
				$\boxtimes$
WHY? The project is the City's Grain improvements or other component				
g. Place housing within a Boundary or Flood Insura adopted Safety Element o	ance Rate Map or d	am inundation area	as shown in the	City of Pasadena
				$\boxtimes$
WHY? No portions of the City o Emergency Management Agency entire City is in Zone D, for which r	(FEMA). As shown no floodplain manag	vn on FEMA map ement regulations	Community Num are required.	ber 065050, the
( )		,	•	
				$\boxtimes$
WHY? No portions of the City o Emergency Management Agency entire City is in Zone D, for which r	(FEMA). As show	vn on FEMA map	Community Num	
<ol> <li>Expose people or structule flooding as a result of the</li> </ol>			death involving fl	ooding, including
				$\boxtimes$
WHY? No portions of the City of Emergency Management Agency entire City is in Zone D, for which nundation pathways in the City of pathways. However, the proposed death since no physical improvement	(FEMA). As shown of loodplain manager of Pasadena — the lid project would not	vn on FEMA map gement regulations Devil's Gate Dam expose people or	Community Num are required. The and Eaton Wash structures to risk of the community of the c	ber 065050, the ere are two dam Dam inundation
j. Inundation by seiche, tsur	nami, or mudflow? (	)		
				$\boxtimes$

Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

**WHY?** The City of Pasadena is not located near enough to any inland bodies of water or the Pacific Ocean to be inundated by either a seiche or tsunami. For mudflow see responses to 9. Geology and Soils a. iii and iv regarding seismic hazards such as liquifaction and landslides.

12. L	AND USE AND PLANNING. V	Vould the proje	ect:			
а	a. Physically divide an existing community? ( )					
					$\boxtimes$	
	The project is the City's <i>Green</i> ements or other components the ed.					
b	. Conflict with any applicable la the project (including, but n adopted for the purpose of av	ot limited to t	he general plan, s	pecific plan, or z		
					$\boxtimes$	
	The project is the City's <i>Green</i> ements or other components thed.					
C.	Conflict with any applicable plan (NCCP)? ( )	habitat conser	vation plan (HCP)	or natural commu	ınity conservation	
					$\boxtimes$	
WHY? Currently, there are no adopted Habitat Conservation or Natural Community Conservation Plans within the City of Pasadena. There are also no approved local, regional or state habitat conservation plans.						
13. N	IINERAL RESOURCES. Would	d the project:				
a	. Result in the loss of availabil and the residents of the state		mineral resource to	hat would be of v	alue to the region	
					$\boxtimes$	
may co	No active mining operations ex entain mineral resources. These and Devils Gate Reservoir, which	two areas are	Eaton Wash, whic	h, was formerly m	ined for sand and	

the City's Green Space, Recreation and Parks Element and Master Plan. No physical improvements or

b. Result in the loss of availability of a locally-important mineral resource recovery site delineated on

other components that involve mining in these areas are included. No impact is expected.

a local general plan, specific plan or other land use plan? (

	Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact
				$\boxtimes$
WHY? The City's 2004 General Plan the City. Furthermore, there are no nearly Park Master Plan; or the 1999 "Aggre by the California Department of Consexist in the City of Pasadena and minuses. Therefore, the proposed projection of the Pasadena are mineral resource recovery site. See a	nineral-resource gate Resource ervation, Divisi ning is not cur ect would have	e recovery sites shows s in the Los Angeles on of Mines and Geo rently allowed within e no impacts related	wn in the Hahamo Metropolitan Are plogy. No active r any of the City's	ongna Watershed a" map published mining operations designated land
14. NOISE. Will the project result in	i:			
a. Exposure of persons to or glocal general plan or noise of	•			
				$\boxtimes$
WHY? The project is the City's <i>Green</i> improvements or other components the impact is expected.	hat expose per	sons to or generate	excessive noise	are included. No
b. Exposure of persons to or general levels? ( )	generation of e	excessive groundbori	ne vibration or gi	roundborne noise
				$\boxtimes$
<b>WHY?</b> The project is the City's <i>Green</i> improvements or other components t are included. No impact is expected.				
c. A substantial permanent in existing without the project?		ient noise levels in	the project vicin	nity above levels
				$\boxtimes$
<b>WHY?</b> See response to 14.a. The p <i>Master Plan.</i> No physical improvem No impact is expected.				
d. A substantial temporary or plevels existing without the pro		se in ambient noise i	levels in the proje	ect vicinity above
				$\boxtimes$
WHY? The project is the City's Green	Space, Recrea	ation and Parks Elem	nent and Master F	Plan. No physical

improvements or other components that temporarily increase ambient noise levels are included. No impact

Green Space, Recreation and Parks Element and Initial Study - August 2, 2007

is expected.

		Impact	Mitigation is Incorporated	Impact	No impact
е.	For a project located within as within two miles of a public as or working in the project area	irport or public ι	ise airport, would		
					$\boxtimes$
Bob Hop from Pa	There are no airports or airports or airport or Airport (formerly the Burbar sadena in the City of Burbare airport related noise and wou	nk-Glendale-Pas nk. Therefore,	sadena Airport), withe proposed pro	hich is located mo	re than 10 miles
f.	For a project within the vicinity working in the project area to			oject expose peopl	le residing or
					$\boxtimes$
WHY? T	here are no private-use airport	s or airstrips wit	hin or near the Cit	y of Pasadena.	
15. PO	PULATION AND HOUSING.	Would the proje	ct:		
a.	Induce substantial population homes and businesses) or infrastructure)? ( )				
					$\boxtimes$
	The project is the City's <i>Green</i> sments or other components that.				
b.	Displace substantial numbers housing elsewhere? ( )	s of existing ho	using, necessitatin	ng the construction	n of replacement
					$\boxtimes$
The project is the City's <i>Green Space, Recreation and Parks Element and Master Plan.</i> No physical improvements or other components that displace housing are included. No impact is expected.					
<ul> <li>Displace substantial numbers of people, necessitating the construction of replacement housing elsewhere? ( )</li> </ul>					
					$\boxtimes$
	he project is the City's <i>Green</i> s ments or other components tha				

16. PUBLIC SERVICES. Will the project result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, need for new or physically altered

**Significant** 

Unless

**Potentially** 

Significant

Less Than

**Significant** 

No Impact

Unless No Impact Significant Significant Mitigation is **Impact** Impact Incorporated governmental facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times or other performance objectives for any of the public services: a. Fire Protection? ( X WHY? The project is the City's Green Space, Recreation and Parks Element and Master Plan. No physical improvements or other components that require additional fire protection are included. No impact is expected. b. Libraries? ( )  $\boxtimes$ WHY? The project is the City's Green Space, Recreation and Parks Element and Master Plan. No physical improvements or other components that require additional libraries are included. No impact is expected. c. Parks? ( )  $\boxtimes$ WHY? The project is the City's Green Space, Recreation and Parks Element and Master Plan. The Element and Plan provide policy direction for existing and future parks in Pasadena. No negative impact on parks is expected. d. Police Protection? ( ) X WHY? The project is the City's Green Space, Recreation and Parks Element and Master Plan. No physical improvements or other components that require additional police protection are included. No impact is expected. e. Schools? ( ) 冈 WHY? The project is the City's Green Space, Recreation and Parks Element and Master Plan. No physical

improvements or other components that require additional schools are included. No impact is expected.

Significant

Potentially

Less Than

f. Other public facilities? (

 $\boxtimes$ 

Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

**WHY?** The project is the City's *Green Space, Recreation and Parks Element and Master Plan.* No physical improvements or other components that require additional public facilities are included. No impact is expected.

17.	RE	ECREATION.				
	a. Would the project increase the use of existing neighborhood and regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated? ( )					
						$\boxtimes$
	ect i no	The project is the City's <i>Gree</i> tself would not lead to substan related impacts. The project es	tial physical deter	ioration of any red	creational facilities,	and would
	b.	Does the project include rec recreational facilities, which mig				
						$\boxtimes$
itself	wo ed i	The project is the City's <i>Green Spould</i> not lead to substantial physompacts. The project establishes	ical deterioration of policies for mainta	of any recreational	I facilities, and woul	d have no
	a.	Cause an increase in traffic that the street system (i.e., result in volume to capacity ratio on road	n a substantial ind	crease in either th	_	•
						$\boxtimes$
		The project is the City's <i>Green Sp</i> ments or other components that				
	b.	Exceed, either individually or congestion management agence				the county
						$\boxtimes$
	over	The project is the City's <i>Green Sp</i> ments or other components that I.				

c. Result in a change in air traffic patterns, including either an increase in traffic levels or a change in

location that results in substantial safety risks? (

		Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact
					$\boxtimes$
use airp	The project site is not within port. Consequently, the proposin the directional patterns of atterns.	sed project woul	d not affect any airp	ort facilities and v	vould not cause a
d.	Substantially increase haze intersections) or incompatible			e.g., sharp curve )	es or dangerous
					$\boxtimes$
<b>WHY?</b> physical	The project is the City's G I improvements or other comp				
e.	Result in inadequate emerge	ency access? (	)		
					$\boxtimes$
	The project is the City's <i>Green</i> ments or other components the d.	•			- ·
f.	Result in inadequate parking	capacity? (	)		
	The project is the City's <i>Green</i> ments or other components td.				
g.	Conflict with adopted policie turnouts, bicycle racks)? (	es, plans, or pro )	ograms supporting	alternative transp	ortation (e.g. bus
					$\boxtimes$
mprove	The project is the City's <i>Green</i> ments or other components to sexpected.	•			
19. UT	TILITIES AND SERVICE SYS	TEMS. Would th	ne project:		
a.	Exceed wastewater treatment Board? ( )	nt requirements (	of the applicable Re	egional Water Qua	lity Control
					$\boxtimes$

Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

**WHY?** The project is the City's *Green Space, Recreation and Parks Element and Master Plan.* No physical improvements or other components that exceed wastewater treatment requirements are included. No impact is expected.

b.	Require or result in the construction of new water or wastewater treatment facilities or expansion of existing facilities, the construction of which could cause significant environmental effects? ( )				
					$\boxtimes$
improve	The project is the City's <i>Green Sp</i> ments or other components that uded. No impact is expected.				
C.	Require or result in the construction of white				of existing
					$\boxtimes$
improve	The project is the City's <i>Green Sp</i> ments or other components that act is expected.	•			
d.	Have sufficient water supplies resources, or are new or expand			om existing entitlen	nents and
					$\boxtimes$
	The project is the City's <i>Green Sp</i> ments or other components tha d.				
e.	Result in a determination by the project that it has adequate caprovider's existing commitments	pacity to serve th			
					$\boxtimes$
<b>WHY?</b> The project is the City's <i>Green Space, Recreation and Parks Element and Master Plan.</i> No physical improvements or other components that could result in a determination of inadequate capacity are included. No impact is expected.					
f.	Be served by a landfill with sufficiency disposal needs? ( )	ïcient permitted ca	pacity to accommo	odate the project's s	olid waste
					$\boxtimes$

			Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact	
	g.	Comply with federal, state, a	and local statutes	and regulations re	lated to solid waste	? ( )	
						$\boxtimes$	
	<b>WHY?</b> The project is the City's <i>Green Space, Recreation and Parks Element and Master Plan.</i> No physical improvements or other components that create solid waste are included. No impact is expected.						
20.	Ea effe	RLIER ANALYSIS. rlier analysis may be used wheet has been adequately anaction 15063(c)(3)(D).					
		Earlier Analysis Used. The environmental effects:	e following docu	ıments can be u	sed for analysis	of the project's	
		<ul><li>Draft Green Space, Rec</li><li>Draft Green Space, Rec</li></ul>			eneral Plan		
		These documents are availa on Green Space Element.	able for review at	the City's web sit	e: www.cityofpasa	idena.net – click	
		In addition, the Environment Central District Specific Plan http://www.ci.pasadena.ca.u	n, and Zoning Co	de Revision, which	n is available at the		
	a)	Impacts Adequately Addres scope of and adequately an and state whether such ef analysis.)	alyzed in an earl	ier document purs	uant to applicable	legal standards,	
		N/A					
	b)	Mitigation Measures. For Incorporated," describe the earlier documents and the e	mitigation meas	ures, which were	incorporated or r	refined from the	
		N/A					
21.	MA	INDATORY FINDINGS OF S	IGNIFICANCE.				
	a.	Does the project have the petthe habitat of a fish or wild sustaining levels, threaten to the range of a rare or enda periods of California history	dlife species, cau o eliminate a plan ingered plant or a	use a fish or wild It or animal commi	life population to dunity, reduce the n	drop below self- umber or restrict	
						$\boxtimes$	

Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

WHY? As discussed in Sections 3 and 5 of this document, the proposed project would not have substantial impacts to Aesthetics or Air Quality. Also, as discussed in Section 6 and 11, the proposed project would not have substantial impacts to special status species, stream habitat, and wildlife dispersal and migration. Furthermore, the proposed project would not affect the local, regional, or national populations or ranges of any plant or animal species, and would not threaten any plant communities. Similarly, as discussed in Section 7, the proposed project would not have substantial impacts to historical, archaeological, or paleontological resources, and thus, would not eliminate any important examples of California history or prehistory. As discussed in Sections 11, 13 and 14, the proposed project would not have substantial impacts to Water Quality, Mineral Resources or Noise.

Therefore, the project will not substantially degrade the quality of the land, air, water, minerals, flora, fauna, noise and objects of historic or aesthetic significance.

b.	Does the project have imp ("Cumulatively considerable" when viewed in connection wand the effects of probable fu	' means that the vith the effects of	incremental effect	s of a projec	ct are considerable
					$\boxtimes$
	The project is the City's <i>Green</i> ments or other components the	•			, ,
C.	Does the project have envi human beings, either directly		s which will cause )	substantial	adverse effects on
					$\boxtimes$

**WHY?** The project is the City's *Green Space, Recreation and Parks Element and Master Plan.* No physical improvements or other components that will create substantial adverse effects on human beings are included. No impact is expected.

## INITIAL STUDY REFERENCE DOCUMENTS

## # Document

- Alquist-Priolo Earthquake Fault Zoning Act, California Public Resources Code, revised January 1, 1994 official Mt. Wilson, Los Angeles and Pasadena quadrant maps were released March 25, 1999.
- 2 CEQA Air Quality Handbook, South Coast Air Quality Management District, revised 1993
- 3 East Pasadena Specific Plan Overlay District, City of Pasadena Planning and Development Department, codified 2001
- 4 Energy Element of the General Plan, City of Pasadena, adopted 1983
- Fair Oaks/Orange Grove Specific Plan Overlay District, City of Pasadena Planning and Development Department codified 2002
- Final Environmental Impact Report (FEIR) Land Use and Mobility Elements of the General Plan, Zoning Code Revisions, and Central District Specific Plan, City of Pasadena, certified 2004
- 7 2000-2005 Housing Element of the General Plan, City of Pasadena, adopted 2002.
- 8 Inclusionary Housing Ordinance Pasadena Municipal Code Chapter 17.71 Ordinance #6868
- 9 Land Use Element of the General Plan, City of Pasadena, adopted 2004
- 10 Mobility Element of the General Plan, City of Pasadena, adopted 2004
- Noise Element of the General Plan, City of Pasadena, adopted 2002
- Noise Protection Ordinance Pasadena Municipal Code Chapter 9.36 Ordinances # 5118, 6132, 6227, 6594 and 6854
- North Lake Specific Plan Overlay District, City of Pasadena Planning and Development Department, Codified 1997
- 14 Pasadena Municipal Code, as amended
- 15 Recommendations On Siting New Sensitive Land Uses, California Air Resources Board, May 2005
- Regional Comprehensive Plan and Guide, "Growth Management Chapter," Southern California Association of Governments, June 1994
- 17 Safety Element of the General Plan, City of Pasadena, adopted 2002
- 18 Scenic Highways Element of the General Plan, City of Pasadena, adopted 1975
- Seismic Hazard Maps, California Department of Conservation, official Mt. Wilson, Los Angeles and Pasadena quadrant maps were released March 25, 1999. The preliminary map for Condor Peak was released in 2002.
- 20 South Fair Oaks Specific Plan Overlay District Planning and Development, codified 1998
- 21 State of California "Aggregate Resource in the Los Angeles Metropolitan Area" by David J. Beeby, Russell V. Miller, Robert L. Hill, and Robert E. Grunwald, Miscellaneous map no. .010, copyright 1999, California Department of Conservation, Division of Mines and Geology
- 22 Storm Water and Urban Runoff Control Regulations Pasadena Municipal Code Chapter 8.70 Ordinance #6837
- 23 Transportation Impact Review Current Practice and Guidelines, City of Pasadena, August, 2005.
- 24 Tree Protection Ordinance Pasadena Municipal Code Chapter 8.52 Ordinance # 6896
- West Gateway Specific Plan Overlay District, City of Pasadena Planning and Development Department codified 2001
- 26 Zoning Code, Chapter 17 of the Pasadena Municipal Code



City of Pasadena Planning Division 175 N. Garfield Avenue Pasadena, California 91101-1704

## PROPOSED NEGATIVE DECLARATION

PROJECT TITLE: General Plan Green Space, Recreation and Parks Element & Master Plan

PROJECT APPLICANT:

City of Pasadena

Planning and Development Department

Planning Division

175 North Garfield Avenue Pasadena, CA 91101

**PROJECT CONTACT PERSON:** Laura Dahl

ADDRESS:

City of Pasadena

Planning and Development Department

Planning Division

175 North Garfield Avenue Pasadena, CA 91101

**TELEPHONE**: voice: (626) 744-6767

fax: (626) 396-8514

email: Ldahl@cityofpasadena.net

PROJECT LOCATION:

Citywide

City of Pasadena County of Los Angeles State of California

PROJECT DESCRIPTION: The Green Space, Recreation and Parks Element contains the overall policies and objectives for parks, recreation and green spaces. The Master Plan contains the priorities and implementation actions that follow from the overall policies of the Element. The Master Plan is organized into six sections:

- Introduction
- Existing Recreation Facilities
- Existing Recreation Programs
- Needs Analysis
- Recommendations
- Funding & Implementation

The documents include a detailed inventory of existing City parks and recreation facilities and programs available to Pasadena residents. Along with the inventories, the Element and Master Plan include information about how facilities and programs are being used with information provided by users and service providers. An extensive public outreach program was conducted, which included: a community-wide survey, four community workshops, and interviews. The Element/Master Plan includes recommendations and funding/implementation strategies; however, does not identify any specific green space, park, or recreational improvements. No physical changes to the environment are proposed and no physical changes are expected to directly result from adoption of the Green Space, Recreation and Parks Element and Master Plan.

On the ba	asis of the initial study on fi	FINDING ile in the Current Planning Office:	
X_ The	proposed project COULD	NOT have a significant effect on the enviro	nment.
will not be Mitigation	e a significant effect in th	have a significant effect on the environment his case because the mitigation measures e in the Planning Division Office were adopt ificance.	described in the
	e proposed project MAY NMENTAL IMPACT REPO	have a significant effect on the environment of the environment of the hard series and the environment of th	nment, and an
Complete	d by:	Determination Approved:	-
Title: Date:	Laura F. Dahl 9/4/2007	Title: Date:	_
COMMEN	REVIEW PERIOD: ITS RECEIVED ON DRAF TUDY REVISED: Y		

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