Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

WHY? Pasadena is not within the vicinity of a private airstrip. Therefore, the proposed amendments would not result in a safety hazard for people residing or working in the vicinity of a private airstrip and would have no associated impacts.

g.	Impair implementation of or emergency evacuation plan?		terfere with an adop	ted emergency	response plan or
					\boxtimes
existing fire code of a buil	These amendments would no public streets- no new developes, any future applicant is requiding permit. Adherence to the on emergency response and ever	ment is prop ired to submit ese requireme	osed. To ensure con t appropriate plans fo ents ensures that the	mpliance with zo or plan review pri	ning, building and or to the issuance
h.	Expose people or structures including where wildlands are wildlands? ()				
					\boxtimes
exemption of exposition where	The proposed Code Amenons, and definitions associated ose people or structures to a significant are adjacent to urbanized DROLOGY AND WATER QUARTER QU	with "Massa gnificant risk of ged areas or w	age Establishments" to loss, injury or deat where residences are the project:	to the City's Zon h involving wildla intermixed with	ing Code and will and fires, including
					\boxtimes
violate a	The proposed amendments are any water quality standards. In te discharge requirements, and	addition, the	e proposed Zoning (Code amendmen	ts would not alter
b.	Substantially deplete grounds such that there would be a net level (e.g., the production rate support existing land uses or p	t deficit in aqu e of pre-existi	uifer volume or a lowe ing nearby wells wou	ering of the local of Id drop to a leve	groundwater table I which would not
					\boxtimes
	The proposed Zoning Code ar nd would not otherwise directly				

Amendments would not physically interfere with any groundwater supplies. Any project that is the result of

Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

these amendments will use the existing water supply system provided by the Pasadena Department of Water and Power.

C.	Substantially alter the existing of the course of a stream or ri on-or off-site? ()				
					\boxtimes
and defi requires patterns the City' submit a with the impacts, SUSMP	The proposed Code Amendmer initions associated with "Mass a building permit will be review. Future projects are subject is SUSMP ordinance. In according to the City that demonstrace of SUSMP, the project must implement including erosion and siltation and implementing the required it in significant erosion or siltations.	sage Establishing wed to determine to NPDES required ance with the rates how the perment Best Main, to the maxed BMPs will enserted.	ments" to the City mine if there is an uirements, including ese requirements, project will comply anagement Practice imum extent pract sure that any subse	's Zoning Code. alteration of the g the County-wide the applicant wou with the City's SUes (BMPs) that recicable. Complying aquent development	Any project that existing drainage MS4 permit and uld be required to SMP. To comply duce water quality my with the City's
d.	Substantially alter the existing of the course of a stream or rimanner, which would result in	ver, or substan	itially increase the i	_	_
					\boxtimes
the ame	The proposed Zoning Code amendments will result in a substant a building permit will be revie	antial alteration	n of the existing d	rainage patterns.	Any project that
e.	Create or contribute runoff stormwater drainage systems	•		•	•
					\boxtimes
proposed would no SUSMP developr	The proposed Zoning Code ard project would not create runot provide a substantial additional regulations that ensure postment peak storm water runoff the City's existing storm drain storm storm drain drain storm drain drai	noff that would nal source of p development rates. This e	exceed the capac colluted runoff. No peak storm water	city of the storm of changes are proper runoff rates to	drain system and osed to the City's not exceed pre-
f.	Otherwise substantially degra	de water qualit	y? ()		
					\boxtimes

Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

WHY? As discussed above, any development proposed because of these zoning code amendments will not be a point-source generator of water pollutants. The only long-term water pollutants expected to be generated onsite are typical urban stormwater pollutants. Compliance with the City's SUSMP ordinance will ensure these stormwater pollutants would not substantially degrade water quality. The proposed amendments would not change the applicability or substance of these requirements, and would have no impact to water quality.

g.	Place housing within a 100 Boundary or Flood Insurance adopted Safety Element of the	Rate Map or dan	n inundation are	a as shown in the	City of Pasadena				
					\boxtimes				
distance These a	The proposed amendments are separation requirements assumendments will not allow for lid the project would have no rel	ociated with "Ma housing to be loc	ssage Establish	nments" to the City	's Zoning Code.				
h.	Place within a 100-year flood ()	hazard area strud	ctures, which wo	ould impede or redir	ect flood flows?				
					\boxtimes				
Emerger entire C propose	WHY? No portions of the City of Pasadena are within a 100-year floodplain identified by the Federal Emergency Management Agency (FEMA). As shown on FEMA map Community Number 065050, the entire City is in Zone D, for which no floodplain management regulations are required. Therefore, the proposed project would not place structures within the flow of the 100-year flood, and the project would have no related impacts.								
i.	Expose people or structures to flooding as a result of the failu			or death involving fl	ooding, including				
Emerger entire C propose	No portions of the City of Pancy Management Agency (FEity is in Zone D, for which not Zoning Code amendments wing risks, including flooding as a	MA). As shown o floodplain mana vould not have ar	on FEMA map agement regula ny impacts relat	o Community Num tions are required. ed to exposing pec	ber 065050, the Therefore, the				
j.	Inundation by seiche, tsunami	i, or mudflow? ()						
					\boxtimes				
					D '' 0				

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 liquefaction and landslides.

		Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact			
12. LAND USE	AND PLANNING.	Would the project:						
a. Physica	lly divide an existing	community? ()						
				\boxtimes				
WHY? The proposed Code Amendments will establish a new land use category, requirements, exemptions, and definitions associated with "Massage Establishments" to the City's Zoning Code. A distance separation of 500 feet for a new "Massage Establishment" from an existing Massage Establishment and Personal Services Restricted uses along with a 250 feet distance separation for a new Massage Establishment from all residentially zoned properties will be established to reduce any potential secondary effects of Massage Establishments on residentially zoned property. The code amendments are not related to a specific development project and the distance separation requirement will not physically divide an existing community. Further, there is no physical development proposed under this project, rather technical and procedural amendment to the City's Zoning Code. The								
	lments will provide							
b. Conflict with any applicable land use plan, policy, or regulation of an agency with jurisdiction over the project (including, but not limited to the general plan, specific plan, or zoning ordinance) adopted for the purpose of avoiding or mitigating an environmental effect? (· ·)								
	dments to the Zonin consistent with the C			il adopt a finding	g that the proposed			
c. Conflict plan (No	with any applicable CCP)? ()	habitat conservat	ion plan (HCP) c	or natural comn	nunity conservation			
					\boxtimes			
	there is no adopte Pasadena. There a							
13. MINERAL F	RESOURCES. Wou	ıld the project:						
	n the loss of availab residents of the state		ineral resource th	at would be of	value to the region			
					\boxtimes			

Zoning Code Amendment-Massage Establishments

February 4, 2008

WHY? No active mining operations exist in the City of Pasadena. There are two areas in Pasadena that may contain mineral resources. These two areas are Eaton Wash, which, was formerly mined for sand and gravel, and Devils Gate Reservoir, which was formerly mined for cement concrete aggregate. There is no

Unless Significant Significant No Impact Mitigation is Impact Impact Incorporated specific development project associated with these Zoning Code amendments therefore, there will be no impact to mineral resources. b. Result in the loss of availability of a locally-important mineral resource recovery site delineated on a local general plan, specific plan or other land use plan? (Ø WHY? The City's 2004 General Plan Land Use Element does not identify any mineral recovery sites within the City. Furthermore, there are no mineral-resource recovery sites shown in the Hahamongna Watershed Park Master Plan; or the 1999 "Aggregate Resources in the Los Angeles Metropolitan Area" map published by the California Department of Conservation, Division of Mines and Geology. No active mining operations exist in the City of Pasadena and mining is not currently allowed within any of the City's designated land uses. Therefore, the proposed Zoning Code amendments would not have significant impacts from the loss of a locally-important mineral resource recovery site. See also Section 13.a above. **14. NOISE.** Will the project result in: a. Exposure of persons to or generation of noise levels in excess of standards established in the local general plan or noise ordinance, or applicable standards of other agencies? () X WHY? The proposed Zoning Code amendments are not site specific therefore it is not possible to identify specific noise impacts. The proposed amendments are to establish a new land use category, definitions, exemptions, and distance separation requirements associated with "Massage Establishments" to the City's Zoning Code and no new development is proposed. The proposed Zoning Code amendments would also not expose persons to excessive noise. The 2002 adopted Noise Element of the Comprehensive General Plan contains objectives and policies to help minimize the effects of noise from different sources. b. Exposure of persons to or generation of excessive groundborne vibration or groundborne noise levels? (\boxtimes WHY? The proposed amendments are to establish a new land use category, definitions, exemptions, and

Significant

Less Than

Potentially

distance separation requirements associated with "Massage Establishments" to the City's Zoning Code and no new development is proposed. The proposed Zoning Code amendments will not result in a generation of excessive groundborne vibration or noise levels.

C.	Α	substantial	permanent	increase	in	ambient	noise	levels	in	the	project	vicinity	above	levels
	ex	isting withou	ut the projec	t? ()										

 \boxtimes

Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

WHY? See response to 14.a.

	d. A substantial temporary levels existing without th		in ambient nois	se levels in the proje	ct vicinity above
					\boxtimes
with	Y? This project consists of Ci the amendments. Adhering It of these amendments will n	to established City reg	gulations will ens	sure that any project	
	e. For a project located wit within two miles of a pu or working in the project	blic airport or public u	ise airport, woul		
Bob from	There are no airports or a Hope Airport (formerly the B Pasadena in the City of Essive airport related noise an airport related noise and airport related noise airport related noise and airport related noise and airport related noise and airport related noise airport related noise and airport related noise airport related noise and airport	urbank-Glendale-Pasa Burbank. Therefore, t	adena Airport), the proposed p	which is located more	e than ten miles
	f. For a project within the working in the project are			ne project expose pe	ople residing or
					\boxtimes
WHY	? There are no private-use a	irports or airstrips with	nin or near the C	City of Pasadena.	
15.	POPULATION AND HOUSI	NG. Would the projec	ot:		
	 a. Induce substantial population homes and businesses infrastructure)? () 				
					\boxtimes
subs estat and	7? The proposed amendment stantial population growth, and blish and regulate the "Massa distance separation required the code amendments when the code amendment and the code amendment a	d would have no rela age Establishments" la ments to ensure that	ated significant and use by esta t this land use	impacts. The amen blishing new definitio operates in a legiti	dments seek to ns, exemptions,
	b. Displace substantial nur	nbers of existing hou	ısing, necessita	ting the construction	of replacement

housing elsewhere? ()

		Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact
					\boxtimes
or n	Y? The Zoning Code amendment ecessitate the construction of replaced foot distance separation requirements.	acement housing	g. New Massage	Establishments	will be subject to a
	c. Displace substantial number elsewhere? ()	rs of people, ne	cessitating the co	nstruction of re	eplacement housing
			. 🗆		\boxtimes
dista	Y? The proposed amendments are ance separation requirements assorted ld not displace any number of peo	ociated with "Ma	ssage Establishme	nts" to the City'	s Zoning Code and
16.	PUBLIC SERVICES. Will the p the provision of new or physical governmental facilities, the consorder to maintain acceptable ser the public services:	ly altered gover struction of which	nmental facilities, i h could cause sig	need for new onlificant enviror	r physically altered nmental impacts, in
	a. Fire Protection? ()				
					\boxtimes
dista The Any offse	Y? The proposed amendments are not separation requirements assesse amendments do not induce are future project applicants are request incremental increases to fire serect fire protection services. See also	sociated with "M ny growth by ch uired to pay the vice demand. T	assage Establishmanging the density City's developmentherefore, the proportion	nents" to the Control of the control	City's Zoning Code. lopment standards. are established to uld not significantly
	b. Libraries? ()				
	Y? The City as a whole is well sensignificantly impact library services			ry) System; an	d the project would
	c. Parks? ()				
					\boxtimes
	Y? These amendments do not indicate de la company de la				

established to offset incremental increases to park facilities demand. Therefore, the proposed project would

Significant

Zoning Code Amendment-Massage Establishments February 4, 2008

not significantly impact parks services.

	Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact						
d. Police Protection? ()										
			\boxtimes							
WHY? The proposed amendments are to establish a new land use category, definitions, exemptions, and distance separation requirements associated with "Massage Establishments" to the City's Zoning Code. Furthermore, applicants for future projects are required to pay the City's development fees, which are established to offset incremental increases to police service demand and address any potential impact. The proposed code amendments will establish a regulatory procedure and criteria for the Massage Establishments and will assist the Police Department in monitoring such uses. Therefore, the proposed project would not significantly impact police protection services.										
e. Schools?()										
WHY? There is a school impact fee co set any impact on school services.	ollected for non-re	esidential develop	ment. Paymen	t of this fee will off-						
f. Other public facilities? ()										
			\boxtimes							
WHY? The proposed amendments are distance separation requirements asso do not induce further construction and of impact fees, increased property taxe	ciated with "Mas development. Fu	sage Establishme urther, with the pro	nts" to the City's	s Zoning Code and to the City in terms						
17. RECREATION.										
a. Would the project increase recreational facilities such the accelerated? ()										
				\boxtimes						
WHY? This project consists of amendments to the Zoning Code that do not induce an increase in population or workforce employees. The project does not propose any new development and includes changes to the Zoning Code only. The City collects a park impact fee for non-residential projects. These fees are used to fund the City's park maintenance and improvement program. Therefore, future projects will not lead to substantial physical deterioration of any recreational facilities, and would have no related significant impacts.										
 b. Does the project include re recreational facilities, which m 										

WHY? The proposed Zoning Code amendments will not include recreational facilities and will not recent the construction or expansion of recreational facilities. Therefore, the proposed project will not involve								
· ·								
development of recreational facilities that would have an adverse effect on the environment, and w have no associated impacts.	the							
18. TRANSPORTATION/TRAFFIC. Would the project:								
a. Cause an increase in traffic that is substantial in relation to the existing traffic load and capacity of the street system (i.e., result in a substantial increase in either the number of vehicle trips, the volume to capacity ratio on roads, or congestion at intersections)? ()								
WHY? The proposed Code Amendments will establish a new land use category, requirements, exempti and a definition associated with "Massage Establishments" to the City's Zoning Code and is not related specific development project. There is no new development proposed as part of the amendments. individual project will be reviewed to determine its impacts on the existing traffic load and street capacity	to a Any							
 Exceed, either individually or cumulatively, a level of service standard established by the co congestion management agency for designated roads or highways? () 	unty							
WHY? The proposed Code Amendments will establish a new land use category, requirements, exemption and definition associated with "Massage Establishments" to the City's Zoning Code and is not related to individual project. There is no development proposed as part of the amendments. Individual projects be reviewed to determine any impact on the level of services.	an							
c. Result in a change in air traffic patterns, including either an increase in traffic levels or a change location that results in substantial safety risks? ()	in							
WHY? The City of Pasadena is not within an airport land use plan or within two miles of a public airpo public use airport. Consequently, the proposed project would not affect any airport facilities and would cause a change in the directional patterns of aircraft. Therefore, the proposed project and any furelated projects would have no impact to air traffic patterns.	not							
d. Substantially increase hazards due to a design feature (e.g., sharp curves or danger intersections) or incompatible uses (e.g., farm equipment)? ()	ous							

Significant

Significant **Potentially** Less Than Unless Significant Significant No Impact Mitigation is Impact Impact Incorporated WHY? The proposed Code Amendments will establish a new land use category, requirements, exemptions, and definition associated with "Massage Establishments" to the City's Zoning Code and is not related to a specific project that will have design features that will result in an increase in hazards. No changes to such standards are proposed under these amendments and development projects will continue to be evaluated to ensure there are no design features that may cause a hazard. e. Result in inadequate emergency access? (\boxtimes WHY? The proposed Zoning Code amendments are minor in nature and are not related to a specific project that will have design features that will result in inadequate emergency access. See also response 18 d. f. Result in inadequate parking capacity? () X WHY? When an applicant applies to construct any building the project will need to comply with the number of parking and loading spaces required by the Zoning Code. There are no changes proposed that would affect parking or the number of spaces required for future development projects. g. Conflict with adopted policies, plans, or programs supporting alternative transportation (e.g. bus turnouts, bicycle racks)? () \boxtimes WHY? The proposed Code Amendments will establish a new land use category, requirements, exemptions, and definitions associated with "Massage Establishments" to the City's Zoning Code. There is no change proposed to City plans or policies related to supporting alternative transportation. 19. UTILITIES AND SERVICE SYSTEMS. Would the project: a. Exceed wastewater treatment requirements of the applicable Regional Water Quality Control Board? () \boxtimes

WHY? The project, by itself, would not generate wastewater since the proposed amendments are to establish a new land use category, definitions, exemptions, and distance separation requirements associated with "Massage Establishments" to the City's Zoning Code. The project does not propose any new development and would not involve the release of unique or unusual sewage into the wastewater treatment system. Therefore, the project would not exceed wastewater treatment requirements of the applicable Regional Water Quality Control Board, and would have no associated impacts.

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

Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

WHY? The proposed project does not create any further demand on wastewater treatment facilities. Therefore, the proposed project would not require or result in the construction or expansion of new water or wastewater treatment facilities off-site, and the project would have no associated impacts.

 Require or result in the construction of new storm water drainage facilities or expansion of existing facilities, the construction of which could cause significant environmental effects? () 									
				\boxtimes					
WHY? The proposed Zoning Code A drainage facilities or the expansion of submit and implement an on-site drain Public Works Department; and the City runoff rates to not exceed pre-development.	of existing fact nage plan th y's SUSMP o	cilities. Regardless, at meets the approv ordinance requires po	any future proje al of the Buildin ost-development	ect applicant must ig Official and the					
 d. Have sufficient water supplier resources, or are new or expansion 				entitlements and					
				\boxtimes					
 WHY? The proposed amendments are to establish a new land use category, definitions, exemptions, and distance separation requirements associated with "Massage Establishments" to the City's Zoning Code and proposes no new development that could increase the need for water supplies. Any subsequent project proposed because of this amendment will be examined for its impact on the water supply in accordance with the City's standard development review procedures. e. Result in a determination by the wastewater treatment provider, which serves or may serve the project that it has adequate capacity to serve the project's projected demand in addition to the provider's existing commitments? () 									
				\boxtimes					
WHY? The proposed project consists of demand for wastewater treatment. In a adequate to serve the proposed increa wastewater service, and would cause n	ddition, the fa	acilities currently maind. Therefore, the pro	ntained by the se	rvice purveyor are					
f. Be served by a landfill with su disposal needs? ()	ıfficient permi	tted capacity to acco	mmodate the pro	oject's solid waste					
·				\boxtimes					
WHY? The proposed Zoning Code Arr	nendments w	ould not necessarily	require any add	itional solid waste					

disposal needs. The City of Pasadena is served primarily by Scholl Canyon landfill, which is permitted through 2025, and secondarily by Puente Hills, which was re-permitted in 2003 for 10 years. All subsequent

Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

projects will be located in a developed urban area and within the City's refuse collection area. They will not result in the need for a new or substantial alteration to the existing system of solid waste collection and disposal. Therefore, this project would cause no impacts under this topic.

g.	Comply with federal, state, and	local statutes and r	regulations related	to solid waste?()
					\boxtimes

WHY? In 1992, the City adopted the "Source Reduction and Recycling Element" to comply with the California Integrated Waste Management Act. This Act requires that jurisdictions maintain a 50% or better diversion rate for solid waste. The City implements this requirement through Section 8.61 of the Pasadena Municipal Code, which establishes the City's "Solid Waste Collection Franchise System". As described in Section 8.61.175, each franchisee is responsible for meeting the minimum recycling diversion rate of 50% on both a monthly basis and annual basis. The project, by itself, will have no impact on solid waste. Subsequent projects will be required to comply with the applicable solid waste franchise's recycling system, and thus, will meet Pasadena's and California's solid waste diversion regulations. In addition, subsequent projects will need to comply with the City's Construction and Demolition Ordinance (PMC Section 8.62) and design requirements for refuge storage areas (PMC Section 17.64.240). Therefore, this project would not cause any significant impacts from conflicting with statutes or regulations related to solid waste.

Significant **Potentially** Unless Significant Mitigation is Impact Incorporated

Less Than **Significant** Impact

No Impact

20. EARLEIR ANALYSIS.

Earlier analysis may be used where, pursuant to the tiering, program EIR, or other CEQA process, an effect has been adequately analyzed in an earlier EIR or negative declaration. See CEQA Guidelines Section 15063(c)(3)(D).

- a) The following document was used for analysis of the project's environmental effects:
 - General Plan and Final Program EIR

These documents are available for review at the Permit Center, 175 North Garfield Avenue between the hours of 8:00 a.m. and 5:00 p.m. on Monday through Thursday and from 8:00-12:00 p.m. every Friday and the City Clerk's Office Monday through Thursday from 7:30 a.m. to 5:30 p.m. and every other Friday during the same hours.

b) Impacts Adequately Addressed. (Identify which effects from the above checklist were within the scope of and adequately analyzed in an earlier document pursuant to applicable legal standards, and state whether such effects were addressed by mitigation measures based on the earlier analysis.)

a. Does the project have the potential to degrade the quality of the environment, substantially reduce

c) Mitigation Measures: None.

21. MANDATORY FINDINGS OF SIGNIFICANCE.

	the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self- sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of a rare or endangered plant or animal or eliminate important examples of the major periods of California history or prehistory? ()										
		. 🗆			\boxtimes						
WHY? The proposed amendments will not have the potential to degrade the quality of the environment, substantially reduce the habitat or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of a rare or endangered plant or animal or eliminate important examples of the major periods of California history or prehistory because the proposed amendments are not site specific but Citywide. No specific project is part of the proposed amendments and no new development is proposed. Therefore, the project will not substantially degrade the quality of the land, air, water, minerals, flora, fauna,											
	nd objects of historic or aesthet		, ,	, , ,	,						
b. Does the project have impacts that are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the incremental effects of a project are considerable when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future project? ()											

Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

WHY? The project, by itself, does not involve any new construction. The project consists of Zoning Code amendments for Massage Establishments. The proposed Zoning Code Amendments will not contribute to any cumulative impacts.

C.	Does the project have human beings, either d		will cause	substantial	adverse	effects	on
						\boxtimes	

WHY? As discussed in Sections 5, 10, 11, and 18 of this document, the proposed project would not expose persons to the hazards of toxic air emissions, chemical or explosive materials, flooding, or transportation hazards. Section 9 of this document explains that although residents of the proposed would be exposed to typical southern California earthquake hazards, modern engineering practices would ensure that geologic and seismic conditions would not directly cause substantial adverse effects on humans. In addition, as discussed in Sections 3 Aesthetics, 12 Land Use and Planning, 14 Noise, 15 Population and Housing, 16 Public Services, 17 Recreation, 18 Transportation/Traffic and 19 Utilities and Service Systems the project would not indirectly cause substantial adverse effects on humans. Therefore, the proposed project would not have a Mandatory Finding of Significance due to environmental effects that could cause substantial adverse effects on humans.

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
- 11 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
- 16 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