# CITY OF PASADENA PLANNING DIVISION HALE BUILDING 175 NORTH GARFIELD AVENUE PASADENA, CA 91109-7215

# **INITIAL STUDY**

In accordance with the Environmental Policy Guidelines of the City of Pasadena, this analysis, the associated "Master Application Form," and/or Environmental Assessment Form (EAF) and supporting data constitute the Initial Study for the subject project. This Initial Study provides the assessment for a determination whether the project may have a significant effect on the environment.

# SECTION I - PROJECT INFORMATION

- 1. <u>Project Title</u>: Amendments to Title 17, Chapter 17.22 (Residential Zoning Districts) and Chapter 17.46 Parking and Loading of the Pasadena Municipal Code, the Zoning Ordinance.
- 2. Lead Agency Name and Address:

City of Pasadena, Current Planning Section 175 North Garfield Avenue, 2nd Floor Pasadena, California 91109

3. <u>Contact Person and Phone Number:</u>
Lola Workman Osborne, Project Manager (626) 744-6879

- 4. Project Location: City of Pasadena, County of Los Angeles, State of California
- 5. Project Sponsor's Name and Address:

City of Pasadena, Current Planning Section 175 North Garfield Avenue Pasadena, California 91109

6. General Plan Designation:

All General Plans areas in which medium, medium-high and high residential development is planned and permitted.

- 7. Zoning: RM-16, RM-16-2, RM-32, RM-48, CL and CO zoning districts.
- 8. <u>Description of the Project:</u> Proposed amendments to Title 17, Chapter 17.22, the Residential Zoning Districts and Chapter 17.46 Parking and Loading. The proposed amendments are technical corrections to the City of Gardens development standards for three residential units or more to clarify the intent of the existing standards. The amendments to the parking and loading chapter are related to the parking standards for all multifamily residential projects of three units or more.
- 9. <u>Surrounding Land Uses and Setting</u>: The City of Pasadena is a built out city of approximately 23 square miles. Residential development is located on infill sites, usually sites with existing development that is demolished for new projects.

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10. Other public agencies whose approval is required (e.g. permits, financing approval, or participation agreement): The City of Pasadena is the lead agency, and the City Council will adopt the proposed amendments to Title 17, of the Pasadena Municipal Code, with environmental documentation. The Planning Commission, after a public hearing, will make a recommendation to the City Council concerning the proposed amendments. The Northwest Commission, Community Development Commission, Design Commission and Historic Preservation Commission will provide comments.

## **ENVIRONMENTAL FACTORS POTENTIALLY AFFECTED:**

The environmental factors checked below would be potentially affected by this project, involving at least one impact that is a "Potentially Significant Impact" as indicated by the checklist on the following pages.

Aesthetics	Geology and Soils	Population and Housing	
Agricultural Resources	Hazards and Hazardous Materials	Public Services	
Air Quality	Hydrology and Water Quality	Recreation	
Biological Resources	Land Use and Planning	Transportation/Traffic	
Cultural Resources	Mineral Resources	Utilities and Service Systems	
Energy	Noise	Mandatory Findings of Significance	

**DETERMINATION:** (to be completed by the Lead Agency)

On the basis of this initial evaluation:

I find that the proposed project DOES NOT have a significant DECLARATION will be prepared.	effect on the environment, and a NEGATIVE	xxx					
I find that, although the proposed project could have a significant effect on the environment, there will not be a significant effect in this case because the mitigation measures described on an attached sheet have been added to the project. A MITIGATED NEGATIVE DECLARATION will be prepared.							
I find that the proposed project MAY have a significant effect(s) on the environmentAnalysis in the Initial Study shows that one or more impact areas will have a "Potentially Significant Impact" An ENVIRONMENTAL IMPACT REPORT is required, but it must analyze only the effects that were not analyzed in a previously approved EIR or Negative Declaration for the project at hand.							
I find that although the proposed project could have a significant effect on the environment, because all potentially significant effects (a) have been analyzed adequately in an earlier EIR or NEGATIVE DECLARATION pursuant to applicable standards, and (b) have been avoided or mitigated pursuant to that earlier EIR or NEGATIVE DECLARATION, including revisions or mitigation measures that are imposed upon the proposed project, nothing further is required.							
Signature	Date Date						
Printed Name	For						

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#### **EVALUATION OF ENVIRONMENTAL IMPACTS:**

- 1) A brief explanation is required for all answers except "No Impact" answers that are adequately supported by the information sources a lead agency cites in the parentheses following each question. A "No Impact" answer is adequately supported if the referenced information sources show that the impact simply does not apply to projects like the one involved (e.g., the project falls outside a fault rupture zone). A "No Impact" answer should be explained where it is based on project-specific factors as well as general standards (e.g., the project will not expose sensitive receptors to pollutants, based on a project-specific screening analysis).
- 2) All answers must take account of the whole action involved, including off-site as well as on-site, cumulative as well as project-level, indirect as well as direct, and construction as well as operational impacts.
- 3) Once the lead agency has determined that a particular physical impact may occur, then the checklist answers must indicate whether the impact is potentially significant, less than significant with mitigation, or less than significant. "Potentially Significant Impact" is appropriate if there is substantial evidence that an effect is significant. If there are one or more "Potentially Significant Impact" entries when the determination is made, an EIR is required.
- 4) "Negative Declaration: Less Than Significant With Mitigation Incorporated" applies where the incorporation of mitigation measures has reduced an effect from "Potentially Significant Unless Mitigation Incorporated" applies where the incorporation of mitigation measures has reduced an effect from "Potentially Significant Impact" to a "Less than Significant Impact." The Lead Agency must describe the mitigation measures and briefly explain how they reduce the effect to a less than significant level (mitigation measures from Section 20, "Earlier Analysis," may be cross-referenced).
- 5) 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). Earlier analyses are discussed in Section 20 at the end of the checklist.
  - a) Earlier Analysis Used. Identify and state where they are available for review.
  - 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.
  - c) Mitigation Measures. For effects that are "less than Significant with Mitigation Measures Incorporated," describe the mitigation measures which were incorporated or refined from the earlier documents and the extent to which address site-specific conditions for the project.
- 6) Lead agencies are encouraged to incorporate into the checklist references to information sources for potential impacts (e.g., general plans, zoning ordinances). Reference to a previously prepared or outside document should, where appropriate, include a reference to the page or pages where the statement is substantiated. A source list should be attached, and other sources used or individuals contacted should be cited in the discussion.
- 7) Supporting Information Sources: A source list should be attached, and other sources used or individuals contacted should be cited in the discussion.
- 8) The explanation of each issue should identify:
  - a) The significance criteria or threshold, if any, used to evaluate each question; and
  - b) The mitigation measure identified, if any, to reduce the impact to less than significant

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Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

# **SECTION II - ENVIRONMENTAL CHECKLIST FORM**

1.	BACKGROUND.  Date checklist submitted Department requiring of Project Manager assignment	hecklist: <u>Planning</u>	and Development	<u>Division</u>			
2.	ENVIRONMENTAL IMPACTS. (explanations of all answers are required):						
		Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact		
3.	AESTHETICS. Would the p	roject:					
	a. Have a substantial adve	rse effect on a sce	enic vista? (    )				
					(X)		
cityv of th	environment. The Ordinance vide, however these are ame ne ordinance. City of Garden ificant aesthetic impacts.  b. Substantially damage so and historic buildings wit	ndments that are s projects will sti	technical correction If be subject to Des	ns to clarify the ex sign Review and	xisting standards there will be no		
					(X)		
WH.	Y? See response 3a.						
	c. Substantially degrade th	ne existing visual o	character or quality	of the site and its .	surroundings? (		
					(X)		
WH	Y? See response 3a.						
	d. Create a new source of views in the area? ( )	substantial light c	r glare which would	l adversely affect	day or nighttime		
					(X)		
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Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

WHY? See response 3a.

significant and Site	: environmental ef	fects, lead a lel (1997) p	gencies may reference repared by the	er to the California California Departr	to agricultural reso Agricultural Land ment of Conservat ould the project.	Evaluation
a.	(Farmland), as	shown on t	the maps prepa	red pursuant to	d of Statewide I the Farmland Ma <sub>l</sub> agricultural use? (	pping and
						(X)
northwest through the farmland,	. The western pone City. It has o	ortion of the commercial r or farmland	City contains the ecreation, park, of statewide imp	e Arroyo Seco, wh natural and oper ortance, as showr	by hillsides to the nich runs from northin space. There is non maps prepared es Agency.	th to south no prime
these ame		nnical correct			Sardens Ordinance ds of the ordinance	
b.	Conflict with existi	ng zoning fo	r agricultural use,	or a Williamson A	ct contract? ( )	
						(X)
being allo	owed by right in	the CG (G office Comm	Seneral Commer	cial) and IG (Ge	er than commercia eneral Industrial) z OS (Open Space	zones and
	nvolve other chan esult in conversion	~			their location or na	ture, could
						(X)
	nere is no known t ne conversion of fa				e proposed project	would not
	ent or air pollutio				d by the applicable the following deter	

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		Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact
	a. Conflict with or obstruct impleme	entation of the a	pplicable air quali	ty plan? ( )	
					(X)
The pregulation for the pregulation of the pregulat	? The proposed project is an ame proposed changes are technical cations. The Ordinance does apply twer because these are technical copy impacts. The project does not propoment projects will be reviewed to and standards.	corrections to an to medium to hi prrections to an or ropose any new	n existing ordinar gh density reside existing ordinance development or b	nce to clarify the ntial zoned proper, there will be rouilding square	ne intent of the perties citywide, no significant air footage. Future
	<ul><li>b. Violate any air quality standard</li><li>)</li></ul>	d or contribute t	o an existing or p	orojected air qu	ality violation? (
					(X)
WHY	? See response to 5a.				
	<ul> <li>Result in a cumulatively consid region is non-attainment unde (including releasing emissions )</li> </ul>	er an applicable	federal or state	ambient air c	quality standard
					(X)
WHY	? See response to 5a.				
	d. Expose sensitive receptors to su	ubstantial polluta	ant concentrations	s? ( )	
					(X)
The Crecep	? See response to 5a. Further, the City of Gardens Ordinance does ap tor, however the permitted land us projects will not be exposed to sub	ply to multi-fam ses are not prop	ily development, voosed to change	which is conside	ered a sensitive
	e. Create objectionable odors affec	cting a substanti	al number of peop	ole? ( )	
					(X)
WHY	? See response to 5a.				
6.	BIOLOGICAL RESOURCES. Wou	uld the project:			
	ect Name: 2005 Amendments to the Prepared: August 2, 2005 6	City of Garden	s Ordinance		

Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

a. Have a substantial adverse effect, either directly or through habitat modifications, on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies, or regulations, or by the California Department of Fish and Game or U.S. Fish and Wildlife Service?

WHY? The proposed project is an amendment to the City of Pasadena's City of Gardens Ordinance. The proposed changes are technical corrections to an existing ordinance to clarify the intent of development regulations. The Ordinance does apply to medium to high density residential zoned properties citywide, however because these are technical corrections to an existing ordinance, there will be no significant biological resource impacts. No new building square footage is proposed, only technical changes to the existing ordinance.

						(X)			
L	b.	Have a substantial adverse efficientified in local or regional place. Fish and Game or U.S. Fish and	ans, policies, and	regulations or by					
						(X)			
WHY?	s S	see response to 6a.							
Ó	<b>C</b> .	Have a substantial adverse effect of federally protected wetlands as defined by Section 404 of the Clean Water Act (including, but not limited to, marsh, vernal pool, coastal, etc.) through direct removal, filling, hydrological interruption, or other means? ( )							
						(X)			
WHY?	S	ee response to 6a.							
C	d. Interfere substantially with the movement of any native resident or migratory fish or wildlife species or with established native resident or migratory wildlife corridors, or impede the use of native wildlife nursery sites? ( )								
						(X)			
WHY?	S	ee response to 6a.							
						(X)			

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		Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant N Impact	lo Impact
	e. Conflict with the provisions of ar Conservation Plan (NCCP), or plan? ( )				
					(X)
	/? See response to 6a. There are no servation Plans within the City of Pas		at Conservation P	lans or Natural Co	mmunity
7.	CULTURAL RESOURCES. Would	d the project:			
	a. Cause a substantial adverse c CEQA Guidelines Section 1506		gnificance of a his	storical resource a	as defined in
					(X)
The developrop be n Gard	7? The proposed project is an amer proposed changes are technical elopment regulations. The Ordinand erties citywide, however because the significant cultural resources impliens ordinance will continue to be reacts to historic resources.	corrections to a ce does apply ese are technica pacts. Future p	an existing ording to medium to held to a corrections to a rojects that are	ance to clarify the gligh density resident n existing ordinand constructed under	he intent of ential zoned ce, there will the City of
					(X)
	c. Directly or indirectly destroy a unfeature? ( )	nique paleontolo	gical resource or	site or unique geo	logic
					(X)
WHY	?? See response to 7a.				
	d. Disturb any human remains, incl	uding those inte	rred outside of for	mal ceremonies?	( )
					(X)
	?? See response to 7a. If any rema Angeles County Coroner must be cor		ered during imple	ementation of any	project, the
8.	ENERGY. Would the proposal:				
	a. Conflict with adopted energy con	nservation plans	?( )		
	ect Name: 2005 Amendments to the Prepared: August 2, 2005	City of Gardens	Ordinance		

			Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact
						(X)
Ordina	nce d	proposed changes are techn oes apply to medium to high chnical corrections to an exis	-density resider	itial zoned propert	ties citywide, how	wever because
b	. Us	e non-renewable resources i	n a wasteful and	d inefficient manne	er? ( )	
						(X)
WHY?	See	response to 8a.				
9. 0	SEOL	OGY AND SOILS. Would th	e project:			
â		pose people or structures to ury, or death involving:	potential subst	antial adverse eff	ects, including t	he risk of loss,
	i.	Rupture of a known earth Earthquake Fault Zoning M substantial evidence of a l Publication 42. ( )	ap issued by th	e State Geologist	for the area or i	based on other
						(X)
The p develo proper be no will be	ropos pmen ties c signif requi	proposed project is an ame ed changes are technical tregulations. The Ordinan itywide, however because thicant geology and soils impared to obtain building permit geology impacts.	corrections to ce does apply ese are technic acts. Any future	an existing ording to medium to healthand to a longer	nance to clarify nigh density res an existing ordina ojects subject to	the intent of sidential zoned ance, there will the ordinance
	ii.	Strong seismic ground shak	king? (      )			
						(X)
WHY?	'See	response to 9a.				
	iii.	Seismic-related ground fai Seismic Hazards Zones Ma substantial evidence of know	ap issued by the	State Geologist		
WHY?	' See	response to 9a.				(X)
	repar	ne: 2005 Amendments to the ed: August 2, 2005	e City of Garden	s Ordinance		

			Significant Impact	Unless Mitigation is Incorporated	Significant Impact	No Impact
	iv.	Landslides as delineated of State Geologist for the ar landslides?				
						(X)
WHY?	See	response to 9a.				
b	. Re	esult in substantial soil erosic	on or the loss of	topsoil? ( )		
						(X)
	WHY	<b>7?</b> See response to 9a.				(X)
		Be located on expansive soil creating substantial risks to l			e Uniform Buildi	ng Code (1994),
						(X)
V	VHY?	See response to 9a.				
		ve soils incapable of adequa al systems where sewers ar				ative wastewater )
						(X)
WHY?	See	response to 9a.				
10. F	IAZA	RDS AND HAZARDOUS M.	ATERIALS. W	ould the project:		
а		eate a significant hazard to t disposal of hazardous mater	•	environment thro	ugh the routine	transport, use
						(X)

Significant Unless

Less Than

Potentially

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Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

WHY? The proposed project is an amendment to the City of Pasadena's City of Garden's Ordinance. The proposed changes are technical corrections to an existing ordinance to clarify the intent of development regulations. The Ordinance does apply to medium to high density residential zoned properties citywide, however because these are technical corrections to an existing ordinance, there will be no significant hazards or hazardous material impacts. Any new projects built under the Ordinance must comply with existing City regulations that monitor the use and transport of hazardous materials.

b.	Create a significant has upset and accident environment? ( )						
					(X)		
WHY? S	ee response to 10a.						
C.	Emit hazardous emissi waste within one-quart				ls, substances, or		
					(X)		
<b>WHY?</b> S	ee response to 10a.						
d.	d. Be located on a site which is included on a list of hazardous materials sites compiled pursuant to Government Code Section 65962.5 and, as a result, would it create a significant hazard to the public or the environment? ( )						
					(X)		
<b>WHY?</b> S	ee response to 10a.						
е		d within an airport lan miles of a public airport pple residing or working	or public use a	airport, would the			
					(X)		
	here is no public airpor , approximately 11 mile:		e City. The nea	arest airport is loca	ated in the City of		
f.	For a project within the people residing or work			project result in a	safety hazard for		
					(X)		

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		Impact	Mitigation is Incorporated	Impact	No impact		
WHY?	There are no private airstrips with	nin the City of Pa	asadena.				
g.	Impair implementation of or phy emergency evacuation plan? (	rsically interfere )	with an adopted e	mergency respo	onse plan or		
					(X)		
WHY?	See response to 10a.						
h.	Expose people or structures to including where wildlands are a with wildlands? ( )						
					(X)		
WHY?	See response to 10a.						
11. HY	DROLOGY AND WATER QUAI	LITY. Would the	project:				
a.	Violate any water quality standa	ards or waste dis	scharge requireme	nts? ( )			
					(X)		
The prodevelope properties be no significant.	WHY? The proposed project is an amendment to the City of Pasadena's City of Gardens Ordinance. The proposed changes are technical corrections to an existing ordinance to clarify the intent of development regulations. The Ordinance does apply to medium to high density residential zoned properties citywide, however because these are technical corrections to an existing ordinance, there will be no significant hydrology and water quality impacts. Any new construction subject to the ordinance will be reviewed on a per project basis to ensure all water quality standards and water demands are met.						
b.	Substantially deplete groundwa such that there would be a net table level (e.g., the production would not support existing land )	deficit in aquife rate of pre-ex	er volume or a low isting nearby well	ering of the loca s would drop to	al groundwater o a level which		
					(X)		

Significant

Unless

Less Than

Significant

No Impact

Potentially

Significant

WHY? See response to 11a.

c. Substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river, in a manner, which would result in substantial erosion or siltation on-or off-site? (

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		Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact
					(X)
WHY? S	See response to 11a.				
d.	Substantially alter the existing alteration of the course of a surface runoff in a manner, which	tream or river,	or substantially in	ncrease the rate	
					(X)
WHY? S	See response to 11a.				
e.	Create or contribute runoff water water drainage systems or prov		•	•	
					(X)
WHY? S	See response to 11a.				
f.	Otherwise substantially degrade	e water quality?	( )		
					(X)
WHY?	See response to 11a.				
g.	Place housing within a 100-ye Boundary or Flood Insurance Pasadena adopted Safety Elen map? ( )	Rate Map or	dam inundation	area as shown	in the City of
					(X)
WHY?	See response to 11a.				
h.	Place within a 100-year flood flows?	hazard area si	tructures, which v	would impede o	r redirect flood
					(X)
WHY? S	See response to 11a.				
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	Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact
i. Expose people or structures including flooding as a result				volving flooding,
				(X)
WHY? See response to 11a.				
j. Inundation by seiche, tsunam	i, or mudflow? (	)		
				(X)
WHY? See response to 11a.				
12. LAND USE AND PLANNING. V	Vould the projec	t:		
a. Physically divide an existing o	community? (	)		
				(X)
WHY? The proposed project is an ame proposed changes are technical correct regulations. The Ordinance does apply however because these are technical impacts to dividing the community. Change the location where multi-famordinance will change specific develophysically divide the community.	ctions to an exist to medium to the corrections to a correction of the correction of	sting ordinance to high density resid an existing ordina nanges proposed it is presently pe	clarify the intent ential zoned pro ince, there will t that would re-z ermitted. The	of development operties citywide, oe no significant cone property or revisions to the
<ul> <li>b. Conflict with any applicable I         over the project (including,         ordinance) adopted for the pu</li> </ul>	but not limited	d to the general	plan, specific	plan, or zoning
				(X)
WHY? The Ordinance area of authorpolicy, or regulation of an agency sinc ordinance standards. See also response	e the technical			
c. Conflict with any applicable he plan (NCCP)? ( )	abitat conservat	ion plan (HCP) or	natural commur	nity conservation
				(X)
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Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

WHY? There are no Habitat Conservation or Natural Community Conservation Plans in Pasadena. See also the response to 12a.

13.	MI	NERAL RESOURCES.	Would the project:			
	a.	Result in the loss of ava and the residents of the	-	nineral resource	e that would be of va	lue to the region
						(X)
the resort some some some some some some some some	WHY? The Final Environmental Impact Report for the adopted 2004 Land Use and Mobility Elements of the City's General Plan states that there are two areas in Pasadena, which may contain mineral esources of sand, gravel and stone Eaton Wash, and Devils Gate Reservoir. Multi-family development is not permitted in the residential areas that are nearest to these sites. Further, the proposed project is an amendment to the City of Pasadena's City of Gardens Ordinance. The proposed changes are echnical corrections to an existing ordinance to clarify the intent of development regulations. The Ordinance does apply to medium to high density residential zoned properties citywide, however because these are technical corrections to an existing ordinance, there will be no significant mineral resources impacts.					
	b.	Result in the loss of avon a local general plan,				y site delineated
						(X)
WH.	<b>Y?</b> S	See response to 13a.				
14.	NC	DISE. Will the project res	sult in:			
	a.	Exposure of persons to local general plan or no				
						(X)
prop	ose	The proposed project is a dichanges are technical	corrections to an exi	sting ordinance	to clarify the intent	of development

why? The proposed project is an amendment to the City of Pasadena's City of Gardens Ordinance. The proposed changes are technical corrections to an existing ordinance to clarify the intent of development regulations. The Ordinance does apply to medium to high density residential zoned properties citywide, however because these are technical corrections to an existing ordinance, there will be no significant noise impacts. The ordinance does not propose to change the areas where multi-family development is permitted. The construction of any project must comply with noise regulations and must adhere to City regulations governing hours of construction, noise levels generated by construction and mechanical equipment, and the allowed level of ambient noise (Chapter 9.36 of the Pasadena Municipal Code). Regulations in the Municipal Code regarding ambient noise levels apply to stationary noise sources.

b. Exposure of persons to or generation of excessive groundborne vibration or groundborne noise levels? ( )

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	Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact
				(X)
WHY? See response to 14a.				
c. A substantial permanent in existing without the project?		nt noise levels in	the project vicir	าity above levels
				(X)
WHY? See response to 14a.				
d. A substantial temporary or plevels existing without the p		in ambient noise le	evels in the proje	ect vicinity above
				(X)
WHY? See response to 14a.				
e. For a project located with adopted, within two miles people residing or working i	of a public airpoi	rt or public use a	irport, would the	
				(X)
WHY? There are no airports or airp the Burbank, Glendale Pasadena A response to 14a.				
f. For a project within the vicing working in the project area	nity of a private ain to excessive noise	rstrip, would the pr e levels? ( )	oject expose pe	ople residing or
				(X)
WHY? There are no private airstrips	within the City of	Pasadena. See als	so response to 1	∣4a.
15. POPULATION AND HOUSING.	Would the projec	t:		
Induce substantial population growth and businesses) or indirectly (for exa				
				(X)
WHY? There are no density chang ordinance revisions will not cause an				

permit for density allocations on a site by site basis. The areas where multi-family development is

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Unless Significant Significant No Impact Mitigation is Impact Impact Incorporated permitted will not change under the ordinance revisions. Based on these factors there will be no significant population or housing impacts resulting from the ordinance revisions. a. Displace substantial numbers of existing housing, necessitating the construction of replacement housing elsewhere? ( (X) WHY? See response to 15a. b. Displace substantial numbers of people, necessitating the construction of replacement housing elsewhere? ( (X) WHY? See response to 15a. 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 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 proposed project are amendments to the City of Pasadena's City of Gardens Ordinance. Through the permit process residential development impact fees are paid to off-set the cost of an increase to services such as police, fire, parks etc. Development impact fees are collected upon issuance of a building permit, to reduce any potential impacts to local services. Any future development projects subject to the ordinance will be required to pay all required impact fees to offset any potential impact on public services. b. Libraries? ( ) П (X) WHY? See response to 16a.

Significant

Less Than

(X)

**Potentially** 

Project Name: 2005 Amendments to the City of Gardens Ordinance

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c. Parks? ( )

	Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact
WHY?See response to 16a.				
d. Police Protection? ( )				
				(X)
WHY? See response to 16a.				
e. Schools? ( )				
				(X)
WHY?.				
f. Other public facilities? ( )				
				(X)
WHY? See response to 16a.				
17. RECREATION.				
a. Would the project increase the recreational facilities such that accelerated? ( )				
				(X)
WHY? The proposed project is an ame Each project will be required to pay (necessary to off-set any potential recrea \$10,977 is collected for every new resincreased to \$19,743. Affordable housin unit) to protect affordability. These prorecreational facilities beyond what is alregeneral Plan. Density will not be increase result of these amendments.  b. Does the project include recreational facilities, which might	prior to the isstion impacts. Undential structure and units are associated amendready planned for sed beyond what reational facilities.	suance of a build nder the current fise. In FY 2005-20 essed at a lower renents will not income under the project at is permitted in the services or require the	ing permit) any scal year fee schedo, this fee is period in the schedo in the construction of the construc	refees that are nedule, a fee of proposed to be at fee (\$765 per or demand of units within the ag districts as a present of the second of the
				(X)
WHY? See response to 17a.				
Project Name: 2005 Amendments to the Date Prepared: August 2, 2005 Page 18	e City of Garden	s Ordinance		

Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

# 18. TRANSPORTATION/TRAFFIC. Would the project:

a	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)? ( )				
					(X)
increas	The proposed amendments to the e in traffic. All housing projects ortation staff to ensure that there a	will continue to be	reviewed by Plan	nning and Develop	ment and
b.	Exceed, either individually or cu congestion management agence				the county
					(X)
WHY?	See response to 18a.				
C.	Result in a change in air traffic pin location that results in substa			e in traffic levels or	a change
					(X)
WHY?	See response to 18a				
d.	Substantially increase hazards intersections) or incompatible us			sharp curves or o	dangerous
					(X)
WHY?	See response to 18a.				
e.	Result in inadequate emergenc	y access? (    )			
					(X)
WHY?	See response to 18a.				
f.	Result in inadequate parking ca	pacity? ( )			
					(X)

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		Impact	Mitigation is Incorporated	Impact	No impact
WHY? See	response to 18a.				
	onflict with adopted policies, properties,	olans, or progra	ms supporting al	ternative transpo	ortation (e.g. bus
					(X)
WHY? See	response to 18a.				
19. UTILI	TIES AND SERVICE SYSTE	MS. Would the	project:		
	xceed wastewater treatment roard? ( )	equirements of	the applicable Re	egional Water Q	uality Control
					(X)
There are of Gardens citywide, he developme utilities sys approved of developer fee of \$10,	e proposed project is an ame no changes to development so ordinance does apply to owever because this is a revision to standards only and does tems impacts. As stated in roon a case by case basis, and must pay fees to off-set any payr is collected for every new affordable housing units are a decided.	standards that we medium-high to sion to an existing not propose are sponse 16 a, of prior to the ispotential impact we residential structure.	would result in are high density in any ordinance and it is new construction project will esuance of a bust and it is under the culoture. In FY 20	ny wastewater in nultifamily resided proposes technically the required to library for rent fiscal year 05-2006, this fee	ential properties nical revisions to be no significant be reviewed and any project the fee schedule, a e will increase to
e	equire or result in the con xpansion of existing facilities, ffects? ( )				
					(X)
WHY? See	response to 19a.				
c. R	equire or result in the const	ruction of new	storm water dra	ninage facilities	or expansion of

Significant

Unless

Less Than

Significant

No Impact

(X)

Potentially

Significant

WHY? The proposed project is an amendment to the City of Pasadena's City of Gardens Ordinance. The proposed changes are technical corrections to an existing ordinance to clarify the intent. The Ordinance

existing facilities, the construction of which could cause significant environmental effects? (

Project Name: 2005 Amendments to the City of Gardens Ordinance

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Less Than **Significant** Impact

No Impact

does apply to medium to high density residential zoned properties citywide, however because these are technical corrections to an existing ordinance, there will be no significant noise impacts.

All new housing will be required to obtain building permits and each project will be reviewed by the Water and Power department to ensure that existing facilities can serve the project, or if the developer must pay fees to upgrade or install new systems. The proposed amendments to the City of Gardens Ordinance do not pose an adverse environmental impact upon utilities or storm water drainage facilities.

d.	Have sufficient water supplies available to serve the project from existing entitlements and resources, or are new or expanded entitlements needed? ( )				
					(X)
WHY?	See responses to 19a and 19c.				
e.	Result in a determination by the project that it has adequate caprovider's existing commitmen	apacity to serve th			
					(X)
WHY?	See responses to 19a and 19c.				
f.	Be served by a landfill with s waste disposal needs? ( )	sufficient permitted	d capacity to acco	ommodate the pro	oject's solid
					(X)
WHY?	See response to 19a.				
g.	Comply with federal, state, and	l local statutes and	d regulations relate	ed to solid waste?	( )
					(X)
WHY?	See response 19a.				
20. MA	NDATORY FINDINGS OF SIGN	IIFICANCE.			
a.	Does the project have the poreduce the habitat of a fish or self-sustaining levels, threaten restrict the range of a rare or emajor periods of California history	wildlife species, c to eliminate a pla ndangered plant c	ause a fish or wild int or animal comr or animal or elimina	dlife population to munity, reduce the	drop below number or
					(X)
	Name: 2005 Amendments to the	e City of Gardens	Ordinance		

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Less Than Significant Impact

No Impact

**WHY?** This is an ordinance amendment and any new construction that is built utilizing these revised standards will be reviewed on a case by case basis for any potential impacts to the environment and will be required to mitigate those impacts to a level of less than significant.

There will be no significant impacts that would degrade the quality of the environment, reduce habitat of fish or wildlife species, or threaten any plant or animal community.

b.	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? ( )				
					(X)
	See response to 20a. Further, ons and will not cause and ively.				
C.	Does the project have envir human beings, either directly		which will cause	∍ substantial ad	verse effects on
					(X)

WHY? See response to 20a and 20 b.

Project Name: 2005 Amendments to the City of Gardens Ordinance

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Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

## **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 Alquist-Priolo Earthquake Fault Maps- the official Los Angeles and Mt. Wilson, quadrant maps were released in 1977.
- 3 CEQA Air Quality Handbook, South Coast Air Quality Management District, revised 1993
- 4 East Pasadena Specific Plan Overlay District, City of Pasadena Planning and Development Department, codified 2001
- 5 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, City of Pasadena, certified 1994
- 8 2000-2005 Housing Element of the General Plan, City of Pasadena, adopted 2002.
- 9 City of Gardens Ordinance Pasadena Municipal Code Chapter 17.22
- 10 Land Use Element of the General Plan, City of Pasadena, adopted 1994
- 11 Mobility Element of the General Plan, City of Pasadena, adopted 1994
- 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
- Regional Comprehensive Plan and Guide, "Growth Management Chapter," Southern California Association of Governments, June 1994
- 16 Safety Element of the General Plan, City of Pasadena, adopted 2002
- 17 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.
- 19 South Fair Oaks Specific Plan Overlay District Planning and Development, codified 1998
- 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
- 21 Storm Water and Urban Runoff Control Regulations n Pasadena Municipal Code Chapter 8.70 Ordinance #6837
- Transportation, Housing, and Child Care Survey: A Report Describing the Results and Findings of a Survey of Employees in the City of Pasadena, Child Care Planning Associates for the City of Pasadena, April 11, 1990
- 23 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
- Zoning Code, Chapter 17 of the Pasadena Municipal Code

U://MyDocuments/wordfile/IS/ISREF.doc7.29.03

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Less Than Significant Impact

No Impact

Project Name: 2005 Amendments to the City of Gardens Ordinance Date Prepared: August 2, 2005

# ATTACHMENT 7

CORRESPONDENCES RECEIVED