	Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact	
11. HYDROLOGY AND WATER O	QUALITY. Would	I the project:			
a. Violate any water quality star	ndards or waste	discharge requirem	nents? ( )		
	<b>-</b>			$\boxtimes$	
WHY? The act of changing the zoning on the proposed zoning must comply Pollution Disposal Elimination System Runoff Control Regulations.	with federal Wa	ater Pollution Conti	rol Act (Clean Wa	ter Act) National	
There are no bodies of water near the project. However, if there is water rur via Los Angeles County Flood Control	noff from the futu	ire development si			
The project is not located near any sig	nificant body of f	resh or marine wat	er.		
b. Substantially deplete groundwater supplies or interfere substantially with groundwater recharge such that there would be a net deficit in aquifer volume or a lowering of the local groundwater table level (e.g., the production rate of pre-existing nearby wells would drop to a level which would no support existing land uses or planned uses for which permits have been granted)? ( )					
				$\boxtimes$	
WHY? The proposed zone change do not directly withdraw any groundwater or in the surrounding area, which c projects. Therefore, the proposed a supplies.	. In addition, the ould be interce	ere are no known a pted by excavation	quifer conditions in or development	n the study area tof subsequent	
In December of 2007, the City of Pasa the City, and adopted Water Shortage finding and Plan are withdrawn, all futu- zone change will need to comply wi Pasadena Municipal Code). To ens limiting the project's water consumption submitted to and approved by the City issuance of a building permit. The approved to a cumulative water supply impact is	Plan I pursuant ure projects that ith the Water Sture compliance, on to 90% of its construction of its reduction of its	to Pasadena Munimake use of the adhortage Procedure applicants shall soriginally anticipated wer Department and plumbing placewater supply need	cipal Code 13.10.1 dditional density all es Ordinance (Chaubmit a water cod consumption. The Building Divins shall comply with the project's in	040. Unless the lowed for by this apter 13 of the conservation plan his plan shall be rision prior to the approved	
During drought conditions, future pro (Chapter 13 of the Pasadena Mun consumption.					
c. Substantially alter the existing of the course of a stream or ronger on-or off-site? ( )					
	]			$\boxtimes$	
Los Robles Overlay Initial Study	10/01/2	2008		Page 19	

Unless Mitigation is Incorporated Less Than Significant Impact

No Impact

WHY? By changing the zoning in the study area, drainage patterns will not be changed, streams will not be altered, and erosion rates will not increase because the new zone on itself does not propose construction of units or square footage. How future projects will affect erosion, drainage, and stream courses will be reviewed at the time a specific development is proposed. For future projects, the drainage of surface water from the project will be controlled by building regulations and directed towards the City's existing streets, flood control channels, storm drains and catch basins. Applicants shall submit a site drainage plan for review and approval by the Building Division and the Public Works Department prior to the issuance of a building permit. Due to the existing building regulations and the submission, approval and implementation of a drainage plan there will be no significant impact from surface runoff.

d. Substantially alter the of the course of a streamanner, which would re	m or river, or s	ubstantially increas		ng through the alteration unt of surface runoff in a
				$\boxtimes$
WHY? The City of Pasadena co located near either stream. The change provisions will not alter the change provisions will not alter the change provisions.	erefore this zor	ie change and sub	sequent projects	making use of the zone
e. Create or contribute stormwater drainage sy				
				$\boxtimes$
WHY? Changing the zoning from Future projects constructed becasurfaces onsite. However condevelopment peak storm water Therefore, the City's existing stochange is expected to allow.	ause of this ord empliance with runoff rates to	linance could incre the City's SUSI not exceed pre-de	ase runoff by incr MP ordinance wo velopment peak s	easing the impermeable ould ensure that post storm water runoff rates
Similarly, these future projects verthese pollutants are covered by ordinance, is required to imples practicable. Therefore, futures per drain system and would not prove	y the County-w ement BMPs projects would r	ide MS4 permit, a to reduce stormw not create runoff th	nd the project, thr ater pollutants to at would exceed t	ough the City's SUSMI the maximum exter he capacity of the storr
f. Otherwise substantially of	legrade water o	quality? ( )		
				$\boxtimes$
WHY? The zone change will not this zone change, runoff will be				

groundwater quality.

There are no known hazardous materials that would be disturbed during construction. Future projects will most likely connect to the existing water, sewer and storm drain systems. The environmental review of future projects proposed under the new zoning and land use designations will assess any impacts on

Significant Potentially Less Than Unless No Impact Significant Significant Mitigation is **Impact** Impact Incorporated g. Place housing within a 100-year flood hazard area as mapped on a federal Flood Hazard Boundary or Flood Insurance Rate Map or dam inundation area as shown in the City of Pasadena adopted Safety Element of the General Plan or other flood or inundation delineation map?( 図 WHY? According to the Dam Failure Inundation Map, Plate 3-1, of the adopted 2002 Safety Element of the City's adopted General Plan, the study area is not located in a dam inundation area. h. Place within a 100-year flood hazard area structures, which would impede or redirect flood flows? ( П X 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 zoning overlay and future development 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 a significant risk of loss, injury or death involving flooding, including flooding as a result of the failure of a levee or dam? (  $\Box$  $\boxtimes$ 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. In addition, according to the City's Dam Failure Inundation Map (Plate P-2, of the adopted 2002 Safety Element of the City's General Plan) the project is not located in a dam inundation area. Therefore, the zone change and associated subsequent development would not have a significant impact from exposing people or structures to flooding risks, including flooding as a result of the failure of a levee or dam. j. Inundation by seiche, tsunami, or mudflow? (  $\boxtimes$ 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. 12. **LAND USE AND PLANNING.** Would the project:

a. Physically divide an existing community? (

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No Impact

WHY? The project will not physically divide an existing community. The project does not include the construction of nor will allow the construction of any project that would physically divide the community. The project proposes to modify residential density, which will have no dividing effect.

b.	Conflict with any applicable project (including, but not little purpose of avoiding or little purpose)	imited to the gener	ral plan, specific pla			
	The zone change is consisuse the total number of mark				t the City should,	
provide that the amend units/n	roposed zone change would ed by the State's density bo be granting of a density bo Iment. Therefore the density et acre) is not in conflict we et acre).	nus law (State Go nus shall not be y designated for th	vernment Code Se interpreted in and is area by the City	ction 68915). The of itself to require 's Land Use Diagra	State Law states e a general plan am (0-16 dwelling	
c.	Conflict with any applicable (NCCP)? ( )	habitat conservat	ion plan (HCP) or r	natural community	conservation plan	
					$\boxtimes$	
	Currently, there are no acthe City of Pasadena. There					
13.	MINERAL RESOURCES.	Would the project	;			
a.	Result in the loss of available the residents of the state?	•	ineral resource that	t would be of value	to the region and	
					$\boxtimes$	
may cogravel,	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. The study area is not near these areas.					
b.	Result in the loss of availal local general plan, specific			source recovery sit )	e delineated on a	
					$\boxtimes$	
	The City's 2004 General Pl y. Furthermore, there are n				-	

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No Impact

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 zone change and potential, subsequent residential development would not have significant impacts from the loss of a locally-important mineral resource recovery site. See also Section 13.a) of this document.

14.	NOISE. Will the proje	ct result in:		
a.	Exposure of persons general plan or noise			s established in the loca ( )

WHY? The proposed zone change and zoning map amendment would allow an additional 15% density bonus over the 35% density bonus allowed by State Government Code Section 68915. The study area for this zoning map and code amendment currently contains approximately 100 dwelling units. The existing zoning in combination with the State's density bonus law would allow a maximum of approximately 155 housing units. The proposed amendments could allow up to approximately 170 units (a net increase of approximately 71 units over the existing built environment).

The State's density bonus law (State Government Code Section 68915) allows a 35% density bonus for projects that provide affordable housing. This bonus amounts to a 22 unit/acre density. The proposed zoning map and code amendments would allow an additional 15% density bonus for projects in the study area as long as the added units are provided at affordable levels. This added bonus amounts to a 24 unit/acre density.

The 2004 Land Use Element designated this study area Medium-High Density Residential (32 dwelling units/net acre). The environmental impact report for the Land Use Element (State Clearinghouse No. 2003031099) evaluated the environmental effects of a density higher than that proposed by this zoning map and code amendment. The proposed amendments will decrease the density from the previous analyzed levels and thus lessen the impacts already analyzed.

The Noise Chapter of the EIR states that Initial Study determined that the Land Use Element would have a less than significant noise impact with respect to violation of the City's noise ordinance and exposure of persons to groundborne noise. The Initial Study also indicated that no impact would result due to the presence of any airport or private airstrip. Further the EIR found that because noise-sensitive uses and residential development in particular would be located in areas where noise levels are anticipated to exceed 70 dB(A) and the degree to which mitigation could achieve reduction was not known, the impact would be significant.

The EIR for the Land Use Element examined Noise impacts across the City. This environmental initial study focuses on an area of North Los Robles Ave. between E. Mountain St. and Douglas Street. The Noise Contour Maps (Figure 19, page 102 and Figure 20, page 105) of the EIR demonstrate that noise levels in the study area are not anticipated to exceed 65 dba. Therefore, any future units that this zoning map and zoning code amendment may allow would not exceed the City's "normally acceptable" standard.

The discussion of noise impacts on pages 99-114 of the Land Use Element EIR is incorporated herein by reference, pursuant to State CEQA Guidelines Sections 15150 and 15168(d), and is concurrently available for review at the Permit Center, located at 175 N. Garfield Ave., and on the City's website at

Unless Mitigation is Incorporated Less Than Significant Impact

No Impact

http://www.ci.pasadena.ca.us/planning/deptorg/commplng/GenPlan/gpeir.asp.

Future projects making use of this density will not lead to a significant increase in ambient noise. Future projects would be residential and would not involve installing a stationary noise source, and the only long-term noise generated by these projects would be typical urban environment noise. Furthermore, in Pasadena many urban environment noises, such as leaf-blowing and amplified sounds, are subject to restrictions by Chapter 9.36 of the Pasadena Municipal Code.

Analysis relating to how this general rule will directly impact individual projects will be analyzed at the time of the project-level CEQA review.

The construction impacts of future projects would be analyzed in the required CEQA document for each project. The projects may generate short-term noise due to construction activities. However, these projects will 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). In accordance with these regulations, construction noise will be limited to normal working hours (7 a.m. to 7 p.m. Monday through Friday, 8 a.m. to 5 p.m. on Saturday, in or within 500 feet of a residential area). A construction related traffic plan is also required to ensure that truck routes for transportation of materials and equipment are established with consideration for sensitive uses in the neighborhood. A traffic and parking plan for the construction phase will be submitted for approval to the Traffic Engineer in the Transportation Department and to the Zoning Administrator prior to the issuance of any permits. Therefore, adhering to established City regulations will ensure that the project would not generate noise levels in excess of standards.

b.	Exposure of persons to or generation of excessive groundborne vibration or groundborne noise levels? ( )						
WHY?	The study area is not loo	ated near any sour	ces of ground	lborne noise or vibrat	ion.		
c.	A substantial permanen without the project? (		nt noise level	s in the project vicinit	ty above levels existi	ng	
				$\boxtimes$			
to a s station enviror	WHY? See response to 14.a. The zone change and possible, subsequent residential projects will not lead to a significant permanent increase in ambient noise. Future projects would not involve installing a stationary noise source, and the only long-term noise generated by the project would be typical urban environment noise. Furthermore, in Pasadena many urban environment noises, such as leaf-blowing and amplified sounds, are subject to restrictions by Chapter 9.36 of the Pasadena Municipal Code.						
d.	d. A substantial temporary or periodic increase in ambient noise levels in the project vicinity above levels existing without the project? ( )						
				$\boxtimes$			
	WHY? The proposed zone change and zoning map amendment would allow an additional 15% density bonus over the 35% density bonus allowed by State Government Code Section 68915. The study area for						

this zoning map and code amendment currently contains approximately 100 dwelling units. The existing

Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

zoning in combination with the State's density bonus law would allow a maximum of approximately 155 housing units. The proposed amendments could allow up to approximately 170 units (a net increase of approximately 71 units over the existing built environment).

The State's density bonus law (State Government Code Section 68915) allows a 35% density bonus for projects that provide affordable housing. This bonus amounts to a 22 unit/acre density. The proposed zoning map and code amendments would allow an additional 15% density bonus for projects in the study area as long as the added units are provided at affordable levels. This added bonus amounts to a 24 unit/acre density.

The 2004 Land Use Element designated this study area Medium-High Density Residential (32 dwelling units/net acre). The environmental impact report for the Land Use Element (State Clearinghouse No. 2003031099) evaluated the environmental effects of a density higher than that proposed by this zoning map and code amendment. The proposed amendments will decrease the density from the previous analyzed levels and thus lessen the impacts already analyzed.

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The EIR for the Land Use Element examined Noise impacts across the City. This environmental initial study focuses on an area of North Los Robles Ave. between E. Mountain St. and Douglas Street. The Noise Contour Maps (Figure 19, page 102 and Figure 20, page 105) of the EIR demonstrate that noise levels in the study area are not anticipated to exceed 65 dba. Therefore, any future units that this zoning map and zoning code amendment may allow would not exceed the City's "normally acceptable" standard.

The discussion of noise impacts on pages 99-114 of the Land Use Element EIR is incorporated herein by reference, pursuant to State CEQA Guidelines Sections 15150 and 15168(d), and is concurrently available for review at the Permit Center, located at 175 N. Garfield Ave., and on the City's website at http://www.ci.pasadena.ca.us/planning/deptorg/commplng/GenPlan/gpeir.asp.

The proposed zone change will not by itself create an increase in ambient noise. Future residential projects making use of this zone may generate short-term noise due to construction activities. However, these projects will adhere to City regulations governing hours of construction and noise levels generated by construction and mechanical equipment (Chapter 9.36 of the Pasadena Municipal Code). In accordance with these regulations, construction noise will be limited to normal working hours (7 a.m. to 7 p.m. Monday through Friday, 8 a.m. to 5 p.m. on Saturday, in or within 500 feet of a residential area). Construction related traffic plans are also required to ensure that truck routes for transportation of materials and equipment are established with consideration for sensitive uses in the neighborhood. A traffic and parking plan for the construction phase would be submitted for approval to the Traffic Engineer in the Transportation Department and to the Zoning Administrator prior to the issuance of any permits. Therefore, adhering to established City regulations will ensure that future projects would not result in a substantial temporary or periodic increase in noise levels.

 e. For a project located within an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project expose people residing or working in the project area to excessive noise levels? ( )

		Significant Impact	Unless Mitigation is Incorporated	Significant Impact	No Impact		
		]			$\boxtimes$		
Bob Hofrom P	WHY? There are no airports or airport land-use plans in the City of Pasadena. The closest airport is the bob Hope Airport (formerly the Burbank-Glendale-Pasadena Airport), which is located more than 10 miles from Pasadena in the City of Burbank. Therefore, the zone change would not expose people to excessive irport related noise and would have no associated impacts.  f. For a project within the vicinity of a private airstrip, would the project expose people residing or						
f.	For a project within the vicinit working in the project area to e.			project expose pe	ople residing or		
		]			$\boxtimes$		
WHY?	There are no private-use airpor	ts or airstrips wit	hin or near the Cit	y of Pasadena.			
15. a.	POPULATION AND HOUSING Induce substantial population homes and businesses) or infrastructure)? ( )	growth in an ai	rea, either directly				
		]		$\boxtimes$			

Less Than

Potentially

WHY? The proposed zone change and zoning map amendment would allow an additional 15% density bonus over the 35% density bonus allowed by State Government Code Section 68915. The study area for this zoning map and code amendment currently contains approximately 100 dwelling units. The existing zoning in combination with the State's density bonus law would allow a maximum of approximately 155 housing units. The proposed amendments could allow up to approximately 170 units (a net increase of approximately 71 units over the existing built environment).

According to the 2000 Census the average household size in Pasadena is 2.51 persons per household. Given this figure, the existing units house approximately 248 people. The existing zoning in combination with the State's density bonus law would allow approximately 384 people. The proposed amendments could allow up to approximately 427 people (a net increase of approximately 178 people over the existing built environment). The 2004 Land Use Element proposed housing densities that would allow for 158,213 people. The Element proposed, and the accompanying EIR analyzed the impacts of a residential density of up to 32 units/acre in this study area. Using the same assumptions above, this would have resulted in a population of approximately 557 people (a net increase of 308 people over the existing built environment).

The State's density bonus law (State Government Code Section 68915) allows a 35% density bonus for projects that provide affordable housing. This bonus amounts to a 22 unit/acre density. The proposed zoning map and code amendments would allow an additional 15% density bonus for projects in the study area as long as the added units are provided at affordable levels. This added bonus amounts to a 24 unit/acre density.

The 2004 Land Use Element designated this study area Medium-High Density Residential (32 dwelling units/net acre). The environmental impact report for the Land Use Element (State Clearinghouse No. 2003031099) evaluated the environmental effects of a density higher than that proposed by this zoning map and code amendment. The proposed amendments will decrease the density from the previous analyzed levels and thus lessen the impacts already analyzed.

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Less Than Significant Impact

No Impact

The EIR found that over the 10 year time period in the Land Use Element the population would increase by 12%, which is an average growth rate of 1.1% per year. This is marginally higher than the 11% for the San Gabriel Valley. The Land Use Element proposed to continue existing development patterns and to maintain the existing rate of growth, which was a less than significant impact.

The discussion of population and housing impacts on pages 91-97 of the Land Use Element EIR is incorporated herein by reference, pursuant to State CEQA Guidelines Sections 15150 and 15168(d), and is concurrently available for review at the Permit Center, located at 175 N. Garfield Ave., and on the City's website at http://www.ci.pasadena.ca.us/planning/deptorg/commplng/GenPlan/gpeir.asp.

b.	Displace substantial housing elsewhere?		existing housing, i	necessitating the c	onstruction of replace	ment
					$\boxtimes$	
result i	in the construction of	additional hor	using units – appr	oximately 71 – a p	one change will presun percentage of which w e number of housing ur	ill be
c.	Displace substantial elsewhere? ( )	numbers of p	people, necessita	ting the constructio	n of replacement hou	using
result i afforda	n the construction of	additional houne change wo	using units – appr uld likely increase	oximately 71 – a p – not decrease – th	one change will presumercentage of which will be number of housing usubstantial number.	ill be
govern	ovision of new or ph mental facilities, the c in acceptable service	ysically altere	ed governmental to which could cause	facilities, need for e significant environ	cal impacts associated new or physically alt mental impacts, in ord ctives for any of the p	tered ler to
a.	Fire Protection? (	)				
					$\boxtimes$	
•		_			an additional 15% de 68915. The study are	•

bonus over the 35% density bonus allowed by State Government Code Section 68915. The study area for this zoning map and code amendment currently contains approximately 100 dwelling units. The existing zoning in combination with the State's density bonus law would allow a maximum of approximately 155 housing units. The proposed amendments could allow up to approximately 170 units (a net increase of approximately 71 units over the existing built environment).

The State's density bonus law (State Government Code Section 68915) allows a 35% density bonus for projects that provide affordable housing. This bonus amounts to a 22 unit/acre density. The proposed

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No Impact

zoning map and code amendments would allow an additional 15% density bonus for projects in the study area as long as the added units are provided at affordable levels. This added bonus amounts to a 24 unit/acre density.

The 2004 Land Use Element designated this study area Medium-High Density Residential (32 dwelling units/net acre). The environmental impact report for the Land Use Element (State Clearinghouse No. 2003031099) evaluated the environmental effects of a density higher than that proposed by this zoning map and code amendment. The proposed amendments will decrease the density from the previous analyzed levels and thus lessen the impacts already analyzed.

The EIR for the Land Use Element found that new will not result in the need to construct new fire stations or police facilities. Thus, the impact would be less than significant. However, mitigation measures were recommended to provide for monitoring of the incremental increase in demand for emergency service over time. Mitigation measures are found on page 178.

The discussion of public services and recreation impacts on pages 173-190 of the Land Use Element EIR is incorporated herein by reference, pursuant to State CEQA Guidelines Sections 15150 and 15168(d), and is concurrently available for review at the Permit Center, located at 175 N. Garfield Ave., and on the City's website at http://www.ci.pasadena.ca.us/planning/deptorg/commplng/GenPlan/gpeir.asp.

Analysis relating to how this general rule will directly impact individual projects will be analyzed at the time of the project-level CEQA review.

b. <i>Libraries? ( )</i>				•	
	. 🗆			$\boxtimes$	
WHY? The study area is served by its Public Informations.					
c. Parks?( )					
				$\boxtimes$	
WHY? The study area is keelity's park impact fee nexulacres of developed parklar open space per 1000 reside	s study prepared in nd and 1.49 acres o	2004, for every 10	000 residents the	City as a whole has	s 2.17
For each new residential ur #6252. The park mitigation impact on parks. The park i	n fee is \$19,743 pe	r residential unit.	Payment of this f		
d. Police Protection?	( )				
				$\boxtimes$	

Unless
Mitigation is
Incorporated

Less Than Significant Impact

No Impact

WHY? The proposed zone change and zoning map amendment would allow an additional 15% density bonus over the 35% density bonus allowed by State Government Code Section 68915. The study area for this zoning map and code amendment currently contains approximately 100 dwelling units. The existing zoning in combination with the State's density bonus law would allow a maximum of approximately 155 housing units. The proposed amendments could allow up to approximately 170 units (a net increase of approximately 71 units over the existing built environment).

The State's density bonus law (State Government Code Section 68915) allows a 35% density bonus for projects that provide affordable housing. This bonus amounts to a 22 unit/acre density. The proposed zoning map and code amendments would allow an additional 15% density bonus for projects in the study area as long as the added units are provided at affordable levels. This added bonus amounts to a 24 unit/acre density.

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The discussion of public services and recreation impacts on pages 173-190 of the Land Use Element EIR is incorporated herein by reference, pursuant to State CEQA Guidelines Sections 15150 and 15168(d), and is concurrently available for review at the Permit Center, located at 175 N. Garfield Ave., and on the City's website at

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Analysis relating to how this general rule will directly impact individual projects will be analyzed at the time of the project-level CEQA review.

е.	Schools? ( )				
				$\boxtimes$	
	The City of Pasadena construction. Payment of this			Construction tax o	n all
f.	Other public facilities? (	)			

WHY? The proposed zone change and zoning map amendment would allow an additional 15% density bonus over the 35% density bonus allowed by State Government Code Section 68915. The study area for this zoning map and code amendment currently contains approximately 100 dwelling units. The existing zoning in combination with the State's density bonus law would allow a maximum of approximately 155

Unless Mitigation is Incorporated Less I nan Significant Impact

No Impact

housing units. The proposed amendments could allow up to approximately 170 units (a net increase of approximately 71 units over the existing built environment).

The State's density bonus law (State Government Code Section 68915) allows a 35% density bonus for projects that provide affordable housing. This bonus amounts to a 22 unit/acre density. The proposed zoning map and code amendments would allow an additional 15% density bonus for projects in the study area as long as the added units are provided at affordable levels. This added bonus amounts to a 24 unit/acre density.

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Analysis relating to how this general rule will directly impact individual projects will be analyzed at the time of the project-level CEQA review.

# 17. RECREATION.

a.					rks or other recreationa cur or be accelerated?	
				$\boxtimes$		
project The p increas City co 400 so change	is that make use of zon roposed zone change se the use of neighborhollects a park impact feq. ft. in size. These fe	e change would be could produce ap nood and regional pe for each residences are used to fulal projects would	Plocated .3 mile oproximately 40 parks. Howeve stial unit construind land acquis I not lead to	es from the nearest part net-new units and round in accordance with acted and on each relition and capital im substantial physical	arks. Future residential park (Washington Park) I therefore would likely h Ordinance #6252, the residential addition overprovements. This zone all deterioration of any	). y e er
b.	Does the project increasional facilities, v			•	ction or expansion o vironment? ( )	əf

WHY? The zone change does not include recreational facilities and would not require the construction or expansion of recreational facilities. Therefore, the proposed zone change does not involve the development of recreational facilities that would have an adverse effect on the environment, and would have no associated impacts.

Unless
Mitigation is
Incorporated

Less Than Significant Impact

No Impact

# **18. TRANSPORTATION/TRAFFIC.** Would the project:

a.	Cause an inc the street sy volume to ca	vstem (i.e.,	result in a	substantial	increase in	either th	ne number		
				!		$\boxtimes$			

WHY? The study area is located along North Los Robles Avenue between Douglas Street and Mountain Street and is supported by a roadway network consisting of Adena Street, Jackson Street, Eldora Street and Washington Boulevard. Of these roadways, North Los Robles Avenue is a Principal Arterial Mobility/Multimodal Corridors and Washington Boulevard is a de-emphasized street, as identified in the 2004 Adopted Mobility Element of the General Plan. Analysis relating to how this general rule will directly impact individual projects will be analyzed at the time of the project-level CEQA review.

The proposed zone change and zoning map amendment would allow an additional 15% density bonus over the 35% density bonus allowed by State Government Code Section 68915. The study area for this zoning map and code amendment currently contains approximately 100 dwelling units. The existing zoning in combination with the State's density bonus law would allow a maximum of approximately 155 housing units. The proposed amendments could allow up to approximately 170 units (a net increase of approximately 71 units over the existing built environment).

The State's density bonus law (State Government Code Section 68915) allows a 35% density bonus for projects that provide affordable housing. This bonus amounts to a 22 unit/acre density. The proposed zoning map and code amendments would allow an additional 15% density bonus for projects in the study area as long as the added units are provided at affordable levels. This added bonus amounts to a 24 unit/acre density.

The 2004 Land Use Element designated this study area Medium-High Density Residential (32 dwelling units/net acre). The environmental impact report for the Land Use Element (State Clearinghouse No. 2003031099) evaluated the environmental effects of a density higher than that proposed by this zoning map and code amendment. The proposed amendments will decrease the density from the previous analyzed levels and thus lessen the impacts already analyzed.

The EIR for the Land Use Element found that future although the goals and policies in the 2004 Land Use and Mobility Elements encourage transit-oriented development and stress non-automotive modes of travel, increased population resulting from development in Pasadena, combined with regional growth and its associated contribution to increased traffic volumes on the local road network, will result in an increase in vehicle trips citywide. Furthermore, it found that a significant impact would result at SR-134/San Rafael Avenue in both directions and eastbound I-210/Rosemead Boulevard. All other CMP impacts would be less than significant. Mitigation measures are found on pages 87-88. The traffic impacts were found to be significant and unavoidable.

The EIR for the Land Use Element reviewed the impacts on traffic at a citywide level. The project being analyzed in this environmental initial study is along North Los Robles Avenue between East Mountain Street and Douglas Street. The study area does not include and is not in relative proximity to SR-134/San Rafael Avenue or the eastbound I-210/Rosemead Boulevard. The project being analyzed would lessen the traffic impacts already analyzed in the Land Use Element EIR. Further, the "project" being analyzed is a zone change and zone text amendment and does not propose any specific construction project. Analysis relating

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to how this general rule will directly impact individual projects will be analyzed at the time of the project-level CEQA review.

The discussion of transportation and traffic impacts on pages 63-89 of the Land Use Element EIR is incorporated herein by reference, pursuant to State CEQA Guidelines Sections 15150 and 15168(d), and is concurrently available for review at the Permit Center, located at 175 N. Garfield Ave., and on the City's website at

http://www.ci.pasadena.ca.us/planning/deptorg/commplng/GenPlan/gpeir.asp.

	idually or cumulati nent agency for de		established by the	county
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WHY? The proposed zone change and zoning map amendment would allow an additional 15% density bonus over the 35% density bonus allowed by State Government Code Section 68915. The study area for this zoning map and code amendment currently contains approximately 100 dwelling units. The existing zoning in combination with the State's density bonus law would allow a maximum of approximately 155 housing units. The proposed amendments could allow up to approximately 170 units (a net increase of approximately 71 units over the existing built environment).

The State's density bonus law (State Government Code Section 68915) allows a 35% density bonus for projects that provide affordable housing. This bonus amounts to a 22 unit/acre density. The proposed zoning map and code amendments would allow an additional 15% density bonus for projects in the study area as long as the added units are provided at affordable levels. This added bonus amounts to a 24 unit/acre density.

The 2004 Land Use Element designated this study area Medium-High Density Residential (32 dwelling units/net acre). The environmental impact report for the Land Use Element (State Clearinghouse No. 2003031099) evaluated the environmental effects of a density higher than that proposed by this zoning map and code amendment. The proposed amendments will decrease the density from the previous analyzed levels and thus lessen the impacts already analyzed.

The EIR for the Land Use Element found that future development pursuant will result in population growth. Although the goals and policies in the 2004 Land Use and Mobility Elements encourage transit-oriented development and stress non-automotive modes of travel, increased population resulting from development in Pasadena, combined with regional growth and its associated contribution to increased traffic volumes on the local road network, will result in an increase in vehicle trips citywide. Furthermore, if found that a significant impact would result at SR-134/San Rafael Avenue in both directions and eastbound I-210/Rosemead Boulevard. All other CMP impacts would be less than significant. Mitigation measures are found on pages 87-88. The traffic impacts were found to be significant and unavoidable.

The discussion of transportation and traffic impacts on pages 63-89 of the Land Use Element EIR is incorporated herein by reference, pursuant to State CEQA Guidelines Sections 15150 and 15168(d), and is concurrently available for review at the Permit Center, located at 175 N. Garfield Ave., and on the City's website at

http://www.ci.pasadena.ca.us/planning/deptorg/commplng/GenPlan/gpeir.asp.

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
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WHY? The study area site is not within an airport land use plan or within two miles of a public airport or public use airport. Consequently, the proposed project would not affect any airport facilities and would not cause a change in the directional patterns of aircraft. Therefore, the proposed project would have no impact to air traffic patterns.				
d. Substantially increase haza intersections) or incompatible			(e.g., sharp cun )	ves or dangerous
I				
WHY? The proposed zone change would not directly create any structure or feature and therefore would not create a hazard or incompatible use. A typical residential structure, which would be allowed by this zone change, would not normally create hazards due to design features or incompatible uses. All projects using this density bonus would be required to be reviewed for compliance with CEQA and would be reviewed by the City's Public Works Department and the Transportation Department. Analysis relating to how this general rule will directly impact individual projects will be analyzed at the time of the project-level CEQA review.				
e. Result in inadequate emerger	ncy access? (	)		
				$\boxtimes$
WHY? The proposed zone change would not directly create any structure or feature and therefore would not create a situation where inadequate emergency access is provided. A typical residential structure, which would be allowed by this zone change, would normally provide adequate emergency access. All projects using this density bonus would be required to be reviewed for compliance with the CEQA and would be reviewed by the City's Public Works Department and the Transportation Department.				
The project must comply with all Building, Fire and Safety Codes and plans are subject to review and approval by the Public Works and the Transportation Departments, and the Building Division and Fire Department. Therefore, there will be no significant impacts related to inadequate emergency access.				
f. Result in inadequate parking o	capacity? ( )			
WHY? The proposed zone change would not directly create any structure and therefore would not create a need for additional parking. Future projects proposed under this ordinance could receive waivers from the zoning code standards set in place in order to ensure that adequate parking is provided by a residential structure. These projects would require review by the CEQA and their environmental affect could be mitigated at the time at which a definite proposal is submitted. Further analysis at this point in time would be speculative.				
g. Conflict with adopted policies turnouts, bicycle racks)? (	s, plans, or prog )	rams supporting	alternative trans	portation (e.g. bus

	rotentially Significant Impact	Ūnless Mitigation is Incorporated	Less Inan Significant Impact	No Impact
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WHY? The proposed zone change which would allow for the construction of additional units. The study area is centered along North Los Robles Avenue, a multi-modal corridor. The Mobility Element calls for new multifamily residential development to be placed along key transit corridors in Policy 1.1. Analysis relating to how this general rule will directly impact individual projects will be analyzed at the time of the project-level CEQA review.				
<ul> <li>UTILITIES AND SERVICE SYSTEMS. Would the project:</li> <li>a. Exceed wastewater treatment requirements of the applicable Regional Water Quality Control Board?</li> <li>( )</li> </ul>				
[				
WHY? The proposed zone change would not directly create any structure and therefore would not change wastewater levels. Future projects proposed under this zone change would generate wastewater in the form of domestic sewage. Domestic sewage typically meets wastewater treatment requirements because wastewater treatment facilities are designed to treat domestic sewage. These residential projects would not involve the release of unique or unusual sewage into the wastewater treatment system. Therefore, these projects 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 construct				
WHY? The proposed zone change would not directly create any structure and therefore would not cause a change in wastewater levels. Future projects proposed under this zone change would increase the demand for water and wastewater service. In December of 2007, the City of Pasadena adopted a finding that a projected water shortage existed within the City, and adopted Water Shortage Plan I pursuant to Pasadena Municipal Code 13.10.040. Unless the finding and Plan are withdrawn prior to construction of these units, future projects must comply with the Water Shortage Procedures Ordinance (Chapter 13 of the Pasadena Municipal Code). To ensure compliance, the future applicant submits a water conservation plan limiting the project's water consumption to 90% of its originally anticipated consumption. This plan is submitted to and approved by the City's Water and Power Department and the Building Division prior to the issuance of a building permit. The applicant's irrigation and plumbing plans must comply with the approved water conservation plan. Through this reduction of its water supply needs, the incremental effect to a cumulative water supply impact is reduced to less than cumulatively considerable.  c. 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? (				
				×
WHY? The proposed zone change would not directly create any structure and therefore would not cause a change in stormwater drainage. Future projects proposed under this zone change would cause an increase in storm water drainage. These future projects would not require the construction of new storm water				

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drainage facilities or the expansion of existing facilities. The study area is located in a developed urban area where storm drainage is provided by existing streets, storm drains, flood control channels, and catch basins. Future projects would likely only involve minor changes in the site's drainage patterns and would not involve altering any drainage courses or flood control channels. Future projects must be reviewed by the CEQA and comply with the City's SUSMP ordinance and Public Works requirements.

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	sufficient water su rces, or are new or ex			ect from existing	entitlements and	
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California reg supply. The p change in wa resources, ar time of the pr with the City	dequacy of the water gion has been known proposed zone chang ater usage. Future produced analysis relating to oject-level CEQA review Water Shortage Perexpected consumpti	to experience per e would not directly ojects proposed u o how individual pr iew. During period rocedures Ordinan	riods of drought any create any struction of this zone character to the control of the control o	nd needs a long-te ure and therefore vange would require water supply will be be projects will be re s monthly water co	erm reliable water would not cause a additional water e analyzed at the equired to comply	
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? ( )						
					$\boxtimes$	
change wast demand for negligible in of facilities curre	roposed zone change ewater treatment. For wastewater service, comparison to the executly maintained by erefore, the project was.	uture projects pro However, the p isting service area the service purvey	posed under this roposed increase of the wastewate yor are adequate	zone change wo to wastewater se r service purveyor to serve the prop	ould increase the ervice demand is . In addition, the losed increase in	
	rved by a landfill with sal needs? ( )	n sufficient permitte	ed capacity to acc	ommodate the pro	iject's solid waste	
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change in lan landfill use. T 2025, and sec be located in result in the n	roposed zone change dfill usage. Future pr The City of Pasadena condarily by Puente H a developed urban a need for a new or in s prefore, these projects	ojects proposed un is served primarily dills, which was re- area and within the substantial alteration	nder this zone cha y by Scholl Canyon permitted in 2003 c City's refuse colle on to the existing s	nge would increas n landfill, which is p for 10 years. Futu ection area. These system of solid was	e the demand for permitted through are projects would be projects will not	
g. <i>Compi</i>	ly with federal, state,	and local statutes a	and regulations rel	ated to solid waste	? ( )	

Potentially	Ünless	Less Than	No Impact
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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. Future projects that make use of the added density provided by this ordinance would 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, these projects would be required 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, these future projects would not cause any significant impacts from conflicting with statutes or regulations related to solid waste.

# 20. EARLIER ANALYSIS.

The analysis in the following document was referred to in this environmental initial study:

The Final Environmental Impact Report for the 2004 Land Use and Mobility Elements, Zoning Code Revisions, and Central District Specific Plan (State Clearinghouse No. 2003031099)

This document is 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 on the City's website at http://www.ci.pasadena.ca.us/planning/deptorg/commplng/GenPlan/gpeir.asp.

The following effects within this checklist were adequately addressed by the aforementioned EIR:

Air Quality: No impact to the air quality plan or the creation of objectionable odors was

found. A significant, unavoidable impact in regard to PM10 emissions was

found. Mitigation measures were approved – see pages 128-129.

Cultural Resources:

Impacts identified were less than significant; therefore no mitigation was

required.

Noise:

The degree to which such mitigation measures will achieve noise/land use compatibility could not be measured. Thus, impacts were deemed significant.

and unavoidable on an individual project basis.

Population and Housing

Impacts identified were less than significant. Mitigation measures in the form of policies and objectives within the Land Use Element further reduced the

impacts of the growth proposed.

**Public Services** 

Impacts to water, wastewater, stormwater, and solid waste facilities were less than significant. Mitigation measures were developed to even further reduce impacts on solid waste see page 202-3. Impacts to police and fire services

were less than significant.

Transportation and Traffic

The impacts identified were significant and unavoidable. See page 87-88 for

a list of mitigation measures

# 21. MANDATORY FINDINGS OF SIGNIFICANCE.

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

	Significant Impact	Mitigation is Incorporated	Significant Impact	No Impact	
E			$\boxtimes$		
WHY? The proposed zone change will not have any direct impacts on the physical environment. Future projects may make use of the added density allowed for by this zone change. As discussed in Sections 3 and 5 of this document, the potential, future projects are unlikely to have substantial impacts to aesthetic or air quality. Also, as discussed in Section 6 and 11 of this document, the future projects are unlikely to have substantial impacts to special status species, stream habitat, and wildlife dispersal and migration. Furthermore, the future projects would not affect the local, regional, or national populations or ranges of any olant or animal species and would not threaten any plant communities. Similarly, as discussed in Section 7 of this document, the future projects would not have substantial impacts to historical, archaeological, or caleontological resources, and thus, would not eliminate any important examples of California history or or projects of the sections 11, 13 and 14 of this document, the future projects would not have substantial impacts to water quality, Mineral Resources or Noise. Analysis relating to how this general rule will directly impact individual projects will be analyzed at the time of the project-level CEQA review.					
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 impacts that are individually limited, but cumulatively considerable? ( )					
E			⊠		
WHY? The proposed zone change we projects may make use of the added of general rule will directly impact indivireview.	density allowed fo	or by this zone cha	ange. Analysis rela	ating to how this	
c. Does the project have environmental effects which will cause substantial adverse effects on human beings, either directly or indirectly? ( )					
			$\boxtimes$		
<b>WHY?</b> (Check responses to 5 Air Qu Hydrology and Water Quality, 12 Land Services, 17 Recreation, 18 Transport	d Use and Planni	ing, 14 Noise, 15 i	Population and Ho		
The proposed zone change will not he					

Significant

Potentially

**Less Than** 

The proposed zone change will not have any direct impacts on the physical environment. Future projects may make use of the added density allowed for by this zone change. As discussed in Sections 5, 10, 11, and 18 of this document, future proposed projects would not expose persons to the hazards of toxic air emissions, chemical or explosive materials, flooding, or transportation hazards. Although residents of these future projects 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 these projects would not indirectly cause substantial adverse effects on humans. Analysis relating to how this general rule will directly impact individual projects will be analyzed at the time of the project-level CEQA review.

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No Impact

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
- 5 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
- 13 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
- 19 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
- 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