CITY OF PASADENA PLANNING DIVISION HALE BUILDING 175 NORTH GARFIELD AVENUE PASADENA, CA 91101-1704

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. Project Title: Municipal Code Revisions for Adult Businesses

2. Lead Agency Name and Address: City of Pasadena,

175 North Garfield Avenue

Pasadena, CA 91101

3. Contact Person and Phone Number: John Poindexter, Planning Manager (626) 744-4009

- The proposed revisions to the Pasadena Municipal Code (PMC) would apply 4. Project Location: City-wide; however, adult businesses are currently only allowed in the City's General Commercial (CG) zone and within the East Pasadena Specific Plan and the East Colorado Specific Plan areas where CG is the underlying designation.
- 5. Project Sponsor's Name and Address:

City of Pasadena

175 North Garfield Avenue Pasadena, CA 91101

- 6. General Plan Designation: The proposed revisions to the PMC would apply City-wide; however, adult businesses are currently only allowed in the General Commercial (CG) land use designation and in certain Specific Plan land use designations.
- 7. Zoning: The proposed revisions to the PMC would apply City-wide; however, adult businesses are currently only allowed in the General Commercial (CG) zone and in the East Pasadena Specific Plan and the East Colorado Specific Plan where CG is the underlying designation.

8. Description of the Project: (Describe the whole action involved, including but not limited to later phases of the project and any secondary, support, or off-site features necessary for its implementation. A location map and a site plan should be included. Attach additional sheets if necessary.)

The proposed project consists of revisions to the Pasadena Municipal Code (PMC) regarding adult business. The proposed revisions include the following:

- Modify § 17.50.030 of the Zoning Code to change the required distance between adult uses and sensitive uses, as well as between two adult uses (including an adult use and an alcohol us e);
- Modify § 17.50.030 to eliminate non-locational criteria and the Expressive Use Permit requirement for adult businesses, making adult uses permitted as of right subject to objective criteria (district and setback requirements);
- > Create a new Municipal Code Chapter (5.45, subject to change) to comprehensively regulate adult businesses as follows:
 - Set forth purpose and findings related to regulation of adult uses
 - Set forth updated definitions for adult uses and regulations related thereto
 - Set forth licensing requirements and criteria (including being located in a permitted location) for adult businesses and their employees
 - Set forth annual licensing fees for adult businesses and their employees
 - Provide for administrative inspections of the public areas of adult businesses during business hours
 - Set forth standards for license suspensions and revocations
 - Set forth procedures for hearings related to license denials, suspensions, and revocations
 - Prescribe hours of operation (similar to the present § 17.50.030)
 - Prescribe configuration and cleaning requirements for peep show booths
 - Prescribe no-loitering requirement and standards for exterior lighting and monitoring
 - Prescribe penalties for violation
 - Set forth grace period for current adult businesses to meet interior configuration requirements
 - Detail prohibited conduct, including:
 - o Prohibit nudity on the premises of sexually oriented businesses
 - Regulate semi-nudity by requiring semi-nude conduct to occur on a stage at least 6 feet removed from all patrons, in a room of at least 1,000 square feet, and within a direct line of sight from a fixed manager's station
 - o Prohibit any person who regularly appears in a state of nudity from touching a patron or the clothing of a patron

- Set forth scienter requirement for violations of Chapter 5.45
- Provide for severability
- Provide for repeal of conflicting code provisions (see below)
- Establish effective date
- Modify Article 8 of the Zoning Code so that adult business definitions comport with those in the new Chapter 5.45
- Eliminate the following Code provisions because they would duplicate or conflict with the new Chapter 5.45:
 - o Chapter 5.52 (dealing with nude or semi-nude model studios)
 - o Chapter 5.73 (dealing with picture arcades)
- 9. Surrounding Land Uses and Setting: (Briefly describe the project's surroundings):

The City of Pasadena lies in the San Gabriel Valley portion of the Los Angeles Basin. The San Gabriel Valley is bounded by the San Gabriel Mountains to the north and a series of hills to the west, east, and south, including the San Rafael Hills on the west, the Montebello and Puente Hills on the south, and the San Jose Hills on the east. The City of Pasadena is located in the western portion of the San Gabriel Valley with the San Rafael Hills traversing the western portion of the City.

Pasadena is a largely developed, urban/suburban City in Los Angeles County with a historic urban core, suburban residential neighborhoods, hillside communities, and the natural areas of the Arroyo Seco and San Rafael Hills. Other notable land uses in the City include the Rose Bowl, the Jet Propulsion Laboratory (JPL), Pasadena City College, and the California Institute of Technology (Caltech).

The proposed modifications to the PMC apply to adult businesses. Adult businesses are only allowed in the General Commercial (CG) zones of the City. Land Uses in the CG zones include but are not limited to: retail, restaurants, service commercial, and office, professional, and business support uses.

10. Other public agencies whose approval is required (e.g. permits, financing approval, or participation agreement):

Discretionary approval of public agencies other than the City of Pasadena is not required for the proposed project.

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 COULD NOT have a signific DECLARATION will be prepared.	ant effect on the environment, and a NEGATIVE	Х
I find that, although the proposed project could have a signi a significant effect in this case because the mitigation meas added to the project. A MITIGATED NEGATIVE DECLARA	ures described on an attached sheet have been	
I find that the proposed MAY have a significant effect on the IMPACT REPORT is required.	environment, and an ENVIRONMENTAL	
I find that the proposed project MAY have a "potentially sig mitigated" impact on the environment, but at least effect document pursuant to applicable legal standards, and 2; based on the earlier analysis as described on attached she is required, but it must analyze only the effects that remain to	1) has been adequately analyzed in an earlier) has been addressed by mitigation measures eets. An ENVIRONMENTAL IMPACT REPORT	
I find that although the proposed project could have a signotentially significant effects (a) have been analyzed DECLARATION pursuant to applicable standards, and (b) learlier EIR or NEGATIVE DECLARATION, including revisuon the proposed project, nothing further is required.	adequately in an earlier EIR or NEGATIVE have been avoided or mitigated pursuant to that	
Mistry John Ballus W/20/04	Applicate Sulvi 10/04/04	
Dim Ballas Printed Name	Printed Name	٠
Negative Declaration/Mitigated Negative Decl	aration adopted on:	
Adoption attested to by:		
Printed name/Signature	Date	

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.
- 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

Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

SECTION II - ENVIRONMENTAL CHECKLIST FORM

1.	BACKGROUND. Date checklist submitted: Department requiring chec Case Manager:	klist:			
2.	ENVIRONMENTAL IMPACTS.	(explanations of	all answers are req	uired):	
		Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact
3.	AESTHETICS. Would the project	ct:			
	a. Have a substantial adverse	effect on a scenic	vista? ()		
					\boxtimes
locat prop woul setba	7. The proposed modifications ion of adult businesses. Since nosed PMC modifications would not indirectly impact scenic vistacks, or other requirements in the dhave no impact on scenic vistas. b. Substantially damage scenic historic buildings within a statement.	to physical changord directly impact tas, as none of the PMC that pros.	ges to the environr scenic vistas. Sim ne proposed chang stect scenic vistas. ding, but not limited	nent are proposed hilarly, the propose ges would affect he Therefore, the p	l, approval of the ed PMC revisions eight restrictions, proposed project
					\boxtimes
Ange which Design	? There are two roadways in eles Crest Highway (SR 2) and a holocated north of Arroyo Seco (gnated State Scenic Highway, and is an Eligible State Scenic Hig	portion of the Fo Canyon in the e The Foothill Fre	oothill Freeway (I-2 xtreme northwest	110). The Angeles	Crest Highway, , is an Officially
of the no di CG	proposed modifications to the PM e City. There are no parcels with rect or indirect impacts to this sta zoned property does exist alo fications would not impact scenic	in the City zoned te scenic highwa ang the Foothill	d for CG along Ang ly would result fron Freeway corrido	geles Crest Highwa approval of the p	ay and, as such, proposed project.
revisi	hysical changes to the environm ons to the City's municipal code that protect scenic resources.	would affect heig	ht restrictions, sett	backs, or other req	uirements in the

directly indirectly damage scenic resources, including scenic resources along a scenic roadway.

	Potentially Significant Impact	Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact		
				\boxtimes		
WHY? The proposed modifications location of adult businesses. No physicand none of the proposed revisions height restrictions, setbacks, or other such, the proposed municipal code revisions.	sical changes to to the City's n requirements i	o the environment ar nunicipal code would in the PMC that prote	e included in the d affect design i ect visual charac	e proposed project review provisions, eter or quality. As		
d. Create a new source of subviews in the area? ()	bstantial light o	r glare which would	adversely affect	t day or nighttime		
				\boxtimes		
WHY? The proposed modifications is location of adult businesses. No physicand none of the proposed revisions to requirements of the PMC. As such, the of light or glare and would cause no results.	sical changes to the City's mur he proposed m	o the environment ar nicipal code would af	e included in the fect the existing	proposed project lighting and glare		
4. AGRICULTURAL RESOURCES significant environmental effects, lead Site Assessment Model (1997) prepare to use in assessing impacts on agricult	agencies may ed by the Califo	refer to the California ornia Department of C	a Agricultural Lar Conservation as	nd Evaluation and		
a. Convert Prime Farmland, l as shown on the maps pre the California Resources Ag	pared pursuant	t to the Farmland Ma				
				\boxtimes		
The western portion of the City contain It has commercial recreation, park, na farmland, or farmland of statewide in	WHY? The City of Pasadena is a developed urban area surrounded by hillsides to the north and northwest. The western portion of the City contains the Arroyo Seco, which runs from north to south through the City. It has commercial recreation, park, natural and open space. The City contains no prime farmland, unique farmland, or farmland of statewide importance, as shown on maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency.					
b. Conflict with existing zoning f	for agricultural u	use, or a Williamson .	Act contract? ()		
				\boxtimes		
WHY? See item 2 (a) above. The Williamson Act contract land.	City of Pasade	ena has no agricultu	ural zoning desi	gnations and no		
c. Involve other changes in the result in conversion of Farmla			to their location	or nature, could		

Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

WHY? There is no known farmland in the City of Pasadena; therefore the proposed project would not result in the conversion of farmland to a non-agricultural use.

5. AIR QUALITY. Where available management or air pollution control would the project:				
a. Conflict with or obstruct impler	mentation of the	e applicable air qu	ality plan? ()	
				\boxtimes
WHY? The City of Pasadena is within Gabriel, San Bernardino, and San Jac south and west. The air quality in th District (SCAQMD).	cinto Mountains	to the north and	east, and the Pag	cific Ocean to the
The SCAB has a history of recorded ambient air quality standards are exceed Standards (CAAQS), the California Management Plan (AQMP). The AQM attenuation methods to achieve the air regulations for stationary-source pollulemission vehicles; and capital improvements.	eded. Because Clean Air Ac IP analyzes air quality standa uters; facilitatio	e of the violations of requires trienr quality on a region of new transports	of the California A nial preparation o onal level and ider on-wide attenuation ortation technologi	mbient Air Quality f an Air Quality ntifies region-wide methods include es, such as low-
The most recently adopted plan is the Coast Air Basin's portion of the State percent annual reduction goal of the Canand transportation projections based of Governments (SCAG).	Implementatior alifornia Clean	n Plan (SIP). Thi Air Act. The AQN	s plan is designed AP accommodates	to achieve the 5 population growth
In addition to the region-wide AQMP, the West San Gabriel Valley Air Quality 16 participating cities, and identifies growth.	Plan. This pla	an, prepared in 19	92, is intended to	be a guide for the
The proposed modifications to the City adult businesses. No physical change proposed PMC modifications would not As such, the proposed municipal code AQMP or the West San Gabriel Valley A	es to the environ affect the City revisions wou	onment are include 's goals, policies, Id not conflict wit	ed in the propose and programs rela	d project and the ated to air quality.
b. Violate any air quality standard	d or contribute t	o an existing or p	rojected air quality	violation? ()
c. Result in a cumulatively cons	iderable net in	crease of any cri	teria pollutant for	which the project

region is non-attainment under an applicable federal or state ambient air quality standard (including releasing emissions which exceed quantitative thresholds for ozone precursors)? (

	Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact
				\boxtimes
d. Expose sensitive rece	ptors to substantial poll	utant concentration	s? ()	
				\boxtimes
WHY? (B ~ D) Due to its go receives smog from downtown winds, from the southwest, can be reasons the potential for located in a non-attainment at the South Coast Air Basin (Soarea for ozone (O ₃), fine pare monoxide (CO), and is in a main term of the south Coast Air Basin (Soarea for ozone (O ₃), fine pare monoxide (CO), and is in a main term of the south Coast Air Basin (Soarea for ozone (O ₃), fine pare monoxide (CO), and is in a main term of the south CO in the south	n Los Angeles and oth arry smog from wide and dena in the San Gabrie adverse air quality in Pea, an area that frequences, which includes the triculate matter (PM _{2.5} ,	ner areas in the Loreas of Los Angele I Valley where it is lasadena is high are ently exceeds nation the City of Pasader I, respirable partion	os Angeles basines and adjacent of trapped against and, largely as a reconal ambient air of the conal ambient air of the	. The prevailing cities, to the San the foothills. For sult, Pasadena is quality standards. d non-attainment
The proposed modifications to adult businesses. No physical proposed PMC modifications we furthermore, the proposed protection the South Coast Air Quality Memitted from construction active pollutants and would not cause standards, air quality violations revisions would have no impact	I changes to the environment of the control of the control of the control of the control of the part of the part of the control of the part of concentration of creating to the control of creating the control of the control of creating the control of creating the control of creating the control of creating the control of the control of creating the creating the control of creating the control of creating the control of creating the	onment are include is goals, policies, a sy rules or regulation SCAQMD) Rule 4 proposed PMC revier quality violation.	d in the proposed and programs rela ans that protect ai 03, which minimi sions would not No impacts rela	I project and the ted to air quality. r quality, such as zes fugitive dust generate any air ted to air quality
e. Create objectionable o	dors affecting a substar	ntial number of peo _l	ple? ()	
				\boxtimes
WHY? The proposed modifical location of adult businesses, sensitive receptors in the vicini related impacts.	The proposed project	would neither ge	nerate any odors	nor locate any
6. BIOLOGICAL RESOURC	ES. Would the project:			
	verse effect, either dire te, sensitive, or special California Department of	status species in l	ocal or regional p	lans, policies, or
				\boxtimes
b. Have a substantial ad identified in local or re Fish and Game or U.S.	gional plans, policies,	and regulations or		

6.

		Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact
					\boxtimes
C.	Have a substantial adverse Clean Water Act (including removal, filling, hydrologica	g, but not limited	to, marsh, vernal		
					\boxtimes
d.	Interfere substantially with to with established native wildlife nursery sites? ()				
					\boxtimes
e.	Conflict with any local popreservation policy or ordina		ces protecting bio	logical resources,	such as a tree
					\boxtimes
f.	Conflict with the provisions Conservation Plan (NCCP), ()				
					\boxtimes
location and the resource modificat other ag Code, th not affect wetlands protecting	A - F) The proposed modification of adult businesses. No phy proposed PMC modifications, such as the City Treestion requirements. Further encies that protect biologice state and federal Endangest special status species or; wildlife movement, wildlift g biological resources; or had ould have no impact on biological resources.	visical changes to s would not char and Tree Prote more, the propose al resources, suc red Species Act, their habitat; ripa fe corridors, or abitat/natural com	the environment a nge any portions of ection Ordinance, led project would no ch as the Californi and wetlands regu- arian habitat or oth wildlife nursery si	re included in the the PMC that de andscape require at affect any rules a Department of ations. As such, her sensitive natures; local policie	proposed project al with biological ements, and fuel or regulations of Fish and Game the project would ral communities; s or ordinances
7. CU	LTURAL RESOURCES. W	ould the project:			
a.	Cause a substantial adver CEQA Guidelines Section 1		e significance of a	historical resour	ce as defined in
					\boxtimes

7.

	Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact	
b. Cause a substantial ad Section 15064.5? (dverse change in the s	significance of an a	archaeological reso	ource pursuant to	
c. Directly or indirectly de	stroy a unique paleont	ological resource o	or site or unique ge	eologic feature?	
d. Disturb any human rem	ains, including those in	nterred outside of f	ormal ceremonies	? ()	
				\boxtimes	
location of adult businesses. No physical changes to the environment are included in the proposed project and the proposed PMC modifications would not change any portions of the PMC that deal with cultural resources, such as the City's Historic Preservation Ordinance. Furthermore, the proposed project would not affect any rules or regulations of other agencies that protect cultural resources, such as the Mills Act and historic places/resources/landmark designations. As such, the project would have no impact on historic resources, archeological resources, paleontological resources, unique geologic features or human remains. 8. ENERGY. Would the proposal: a. Conflict with adopted energy conservation plans? ()					
				\boxtimes	
WHY? The proposed municipal code amendment does not conflict with the 1983 adopted Energy Element of the General Plan. The proposed modifications to the PMC apply to the operations and potential location of adult businesses. Adult businesses would remain subject to the energy standards in the California Energy Code, Part 6 of the California Building Standards Code (Title 24). Measures to meet these performance standards may include high-efficiency Heating Ventilation and Air Conditioning (HVAC) and hot water storage tank equipment, lighting conservation features, higher than required rated insulation and double-glazed windows.					
b. Use non-renewable res	ources in a wasteful a	na inemcient mann —	er?() 		
WHY? The proposed modificatio of adult businesses. The proporesources.					

Municipal Code Revisions for Adult Businesses

9.

GEOLOGY AND SOILS. Would the project:

Potentially Less Than Unless Significant Significant No Impact Mitigation is Impact Impact Incorporated a. Expose people or structures to potential substantial adverse effects, including the risk of loss, injury, or death involving: Rupture of a known earthquake fault, as delineated on the most recent Alquist-Priolo Earthquake Fault Zoning Map issued by the State Geologist for the area or based on other substantial evidence of a known fault? Refer to Division of Mines and Geology Special Publication 42. (\boxtimes П ii. Strong seismic ground shaking? (\boxtimes iii. Seismic-related ground failure, including liquefaction as delineated on the most recent Seismic Hazards Zones Map issued by the State Geologist for the area or based on other substantial evidence of known areas of liquefaction? (\boxtimes П iv. Landslides as delineated on the most recent Seismic Hazards Zones Map issued by the State Geologist for the area or based on other substantial evidence of known areas of landslides? П \boxtimes WHY? (A.i - A.iv) The proposed modifications to the City's zoning code apply to the operation and potential location of adult businesses. No physical changes to the environment are included in the proposed project and the proposed municipal code revisions would not affect the City's building standards. Therefore, the proposed project would cause no impacts related to rupture of a known earthquake fault, strong seismic ground shaking, seis mic-related ground failure, liquefaction, or landslides. b. Result in substantial soil erosion or the loss of topsoil? (XWHY? No construction or physical changes to the environment are included in the proposed project and the proposed municipal code revisions would not affect grading requirements or protections against erosion afforded by the Clean Water Act or SCAQMD Rule 403. As such, approval of the municipal code revisions would not result in soil erosion or the loss of topsoil. c. Be located on a geologic unit or soil that is unstable, or that would become unstable as a result of the project, and potentially result in on- or off-site landslide, lateral spreading, subsidence, liquefaction or collapse? (

Significant

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X

Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

WHY? No construction or physical changes to the environment are included in the proposed project and the proposed municipal code revisions would not affect building code requirements. As such, approval of the code revision would not cause on- or off-site landslides, lateral spreading, subsidence, liquefaction or collapse. Therefore, the proposed project would have no impacts related to unstable geologic units or soils.

		d. Be located on expansive creating substantial risks t			the Uniform Build	ding Code (1994)
						\boxtimes
prim and revi	naril is i sior	According to the 2002 adopty by alluvial material from the n the low to moderate range for to the City's municipal code tansive soil-related impacts are	San Gabriel Mo or expansion po that governs the	ountains. This soil contential. Regardless	onsists primarily on the proposed pr	of sand and grave oject consists of a
	e.	Have soils incapable of ade disposal systems where sew				
						\boxtimes
syst	em.	The City is served by a sewer Therefore, soil suitability fole in this case, and the propos	for septic tank	s or alternative wa	stewater disposa	
10.	НА	AZARDS AND HAZARDOUS	MATERIALS.	Would the project:		
	a.	Create a significant hazard to disposal of hazardous materi		he environment thro	ugh the routine tr	ansport, use or
						\boxtimes
	b.	Create a significant hazard to and accident conditions invol				
						\boxtimes
	C.	Emit hazardous emissions c waste within one-quarter mile				s, substances, or
						\boxtimes
	d.	Be located on a site which is Government Code Section 6 public or the environment? (65962.5 and, as			
						\boxtimes

Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

WHY? (A - D) The proposed modifications to the City's municipal code apply to the operations and potential location of adult businesses. No physical changes to the environment are included in the proposed project and the proposed PMC modifications would not affect any local, state, or federal regulations governing hazardous materials. Therefore, the proposed project would cause no impacts related to the transport, use, or disposal of hazardous materials; upset or accident conditions involving the release of hazardous materials; the emission or handling of hazardous materials in the vicinity of schools; or hazardous materials sites compiled pursuant to Government Code Section 65962.5;

W	or a project located within ar ithin two miles of a public azard for people residing or	airport or public i	ise airport, would		
					\boxtimes
	a project within the vicinity of ple residing or working in the		would the project)	result in a safety ha	zard for
					\boxtimes
location of ac Pasadena ar revisions woo airport land u g. Imp	The proposed modification dult businesses. There are not no portions of the City a full cause no hazards relate se plan, or private airstrip. The proposed modification are	no public or priv re within an airpo ed to placing peop	ate airports in or vort land use plan. Ole or structures w	within two miles of Therefore, the prop vithin the vicinity of	the City of losed code an airport,
					\boxtimes
location of ad	proposed modifications to ult businesses. No changes proposed revisions to the plans.	s to the City's eme	rgency response p	plans or policies are	proposed.
inclu	ose people or structures to iding where wildlands are ad lands?()				
					\boxtimes
MUNG T	the state of the state of				

WHY? The proposed modifications to the City's municipal code apply to the operations and potential location of adult businesses. No physical changes to the environment are included in the proposed project and the proposed PMC modifications would not affect any fire codes or other regulations intended to reduce the risk of wildfire. Therefore, the proposed municipal code revisions would not expose people or structures to a significant risk of loss, injury or death involving wildland fires, and the project would have no related impacts.

Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

11.	. HYDROLOGY AND WATER QUALITY. Would the project:					
	a.	Violate any water quality stands	ards or waste disch	arge requirements	? ()	
						\boxtimes
	b.	Substantially deplete groundwasuch that there would be a net level (e.g., the production rate support existing land uses or pl	deficit in aquifer vo of pre-existing nea	lume or a lowering arby wells would di	of the local ground op to a level which	water table
						\boxtimes
	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? ()				e alteration or siltation	
						\boxtimes
	d.	Substantially alter the existing of the course of a stream or rive manner, which would result in fl	er, or substantially i	increase the rate o		
						\boxtimes
	e.	Create or contribute runoff w stormwater drainage systems of				
						\boxtimes
	f.	Otherwise substantially degrade	water quality? ()		
						\boxtimes

WHY? (A - F) The proposed modifications to the City's municipal code apply to the operations and potential location of adult businesses. No physical changes to the environment are included in the proposed project and the proposed PMC modifications would not affect any codes, regulations, policies, or rules protecting water quality or drainage, such as the Clean Water Act, the National Pollutant Discharge Elimination System (NPDES), the City's Standard Urban Storm Water Mitigation Plan (SUSMP) ordinance, and storm water engineering requirements. Therefore, the proposed municipal code revisions would not 1) cause a violation of any water quality standards or waste discharge requirements; 2) deplete groundwater supplies or interfere with groundwater recharge; 3) alter drainage patterns; 4) create runoff; or 5) degrade water quality.

		Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact
g.	Place housing within a 10 Boundary or Flood Insurance adopted Safety Element of th	e Rate Map or o	am inundation area	as shown in the	City of Pasadena
					\boxtimes
h.	Place within a 100-year flood	l hazard area sti	ructures, which wou	ıld impede or redir	rect flood flows?
					\boxtimes
i.	Expose people or structures flooding as a result of the fail			r death involving fi	looding, including
					\boxtimes
Emergen Devil's G are prop modificat	G - I) No portions of the City of cy Management Agency (FE ate Dam and Eaton Wash Dosed. No flooding or floodions to the PMC. Inundation by seiche, tsunament	EMA). The City am. No change Iplain-related in	d's General Plan id es to floodplain regi opacts would resul	entifies dam inun ulations or dam in	idation zones for jundation policies
<i>j.</i>	manualism by consine, tourism.	., e a e (, 		\boxtimes
to be inu and iv reç	ne City of Pasadena is not loon ndated by either a seiche or garding seismic hazards such	tsunami. For n as liquifaction a	nudflow see respor and landslides.		
a.	Physically divide an existing o	community? ()		
					\boxtimes
location o proposed	he proposed modifications to fadult businesses. No comn municipal code modifications physical division of a commu	nunity barriers a s. Therefore, t	re proposed and no	one are expected t	to result from the
i	Conflict with any applicable la the project (including, but n adopted for the purpose of av	ot limited to th	e general plan, sp	ecific plan, or zo	
					\boxtimes

Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

WHY? The proposed modifications to the City's municipal code apply to the operations and potential location of adult businesses. No physical changes to the environment are included in the proposed project and the proposed PMC modifications do not conflict with any goals or policies identified in the City's General Plan. No conflicts with land use plans, policies, or regulations are proposed or anticipated.

	C.	Conflict with any applicable h	nabitat conservatioi	n plan (HCP) or na	atural community c	onservation	
						\boxtimes	
		Currently, there are no adopte ie City of Pasadena. There are					
13.	MI	NERAL RESOURCES. Would	the project:				
	a. Result in the loss of availability of a known mineral resource that would be of value to the region and the residents of the state? ()						
						\boxtimes	
	b.	Result in the loss of availability a local general plan, specific p			ce recovery site de	lineated on	
						\boxtimes	
WHY? The proposed modifications to the City's municipal code apply to the operations and potential location of adult businesses. No physical changes to the environment are included in the proposed project and no mining operations exist in the Pasadena. Therefore, the proposed municipal code revisions would not result in the loss of availability of any mineral resources.							
14.	NO	ISE. Will the project result in:	,				
	a. Exposure of persons to or generation of noise levels in excess of standards established in the local general plan or noise ordinance, or applicable standards of other agencies? ()						
						\boxtimes	
		Exposure of persons to or ger levels? ()	neration of excessi	ive groundborne vi	ibration or groundbo	orne noise	
						\boxtimes	
c. A substantial permanent increase in ambient noise levels in the project vicinity above levels existing without the project? ()							
						\boxtimes	

			•	incorporated		
		ubstantial temporary or pel els existing without the proje		n ambient noise	e levels in the projec	ot vicinity above
						\boxtimes
poter proposition with amer partial expo- vibra	ntial loca osed pro noise, ndment vally intendes se persolations or	D) The proposed modification of adult businesses. bject and the proposed PMC such as Section 9.36 "New would establish siting distanted to prevent noise conflictors to, or generate noise generate vibrations; 3) procrease ambient noise level	No physical of modifications who was presented to the control of t	changes to the vould not changes". Furthermodult uses and rehibited more proposed mes of established	e environment are in ge the portions of the ore, the proposed in esidential neighborho nunicipal code revision distandards; 2) exp	included in the PMC that dea municipal code cods, which are ons would not 1 ose persons to
	with	a project located within an in two miles of a public air, rorking in the project area to	port or public us	e airport, would	the project expose	
						\boxtimes
		a project within the vicinity (king in the project area to e.			roject expose people	resi ding or
						\boxtimes
locati Pasa muni	ion of ac dena ar cipal cod) The proposed modification dult businesses. There are not no portions of the City de revisions would cause rairport, airport land use plan	e no public or po are within an no noise impacts	rivate airports i airport land us related to place	n or within two milesse plan. Therefore	s of the City of , the proposed
15.	POPUL	ATION AND HOUSING. W	ould the project:			
	hom	ce substantial population (es and businesses) or structure)?()				

Significant

Unless

Mitigation is

Less Than

Significant

Impact

No Impact

Potentially

Significant

Impact

WHY? The proposed modifications to the City's municipal code apply to the operations and potential location of adult businesses. No physical changes to the environment are included in the proposed project and the proposed PMC modifications would not change the amount of land available for residential, commercial, or industrial uses. Therefore, the proposed project would not induce population growth and would have no related impacts.

 \boxtimes

			Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact
	b.	Displace substantial numbers housing elsewhere?()	s of existing ho	using, necessitatir	ng the constructio	n of replacement
						\boxtimes
	C.	Displace substantial number elsewhere? ()	s of people, ne	ecessitating the co	nstruction of repl	acement housing
						\boxtimes
pote prop	ential oose	(B and C) The proposed mod I location of adult businesses d project and the proposed PN ial use. No displacement of ho	s. No physica AC modification	I changes to the s would not chang	environment are ge the amount of l	included in the
16.	the gov	BLIC SERVICES. Will the prepare provision of new or physicall vernmental facilities, the consider to maintain acceptable serve public services:	y altered gover truction of whic	nmental facilities, th could cause sig	need for new or prificant environm	ohysically altered ental impacts, in
	a.	Fire Protection? ()				
						\boxtimes
	b.	Libraries? ()				
	C.	Parks? ()				
						\boxtimes
	d.	Police Protection? ()				
						\boxtimes
	e.	Schools? ()				
						\boxtimes
	f.	Other public facilities? ()				
						\boxtimes

Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

WHY? (A – F) The proposed municipal code revisions would not physically interfere with any public services and would not increase the demand for any public services in a manner that would require new or physically altered governmental facilities. The proposed modifications to the City's municipal code apply to the operations and potential location of adult businesses. No physical changes to the environment are included in the proposed project and the proposed PMC modifications are not expected to affect the City's growth rate. Therefore, the proposed municipal code amendments would have no impact on fire protection, libraries, parks, police protection, schools, or other public facilities.

17.	RE	ECREATION.							
	a.	Would the project increase recreational facilities such that accelerated? ()							
						\boxtimes			
locat recre	tion eatio	The proposed modifications to of adult businesses. The proponal facilities. Therefore, no detector.	oosed code revision	ons are not expect	ed to increase the	use of any			
	b.	b. Does the project include recreational facilities or require the construction or expansion of recreational facilities, which might have an adverse physical effect on the environment? ()							
						\boxtimes			
		The proposed project consists ses. No new or expanded recrea				tes to adult			
18.	TR	ANSPORTATION/TRAFFIC. \	Would the project:						
	a.	Cause an increase in traffic that the street system (i.e., result volume to capacity ratio on road	in a substantial in	crease in either th	ne number of vehic				
						\boxtimes			
	b.	Exceed, either individually or cumulatively, a level of service standard established by the county congestion management agency for designated roads or highways? ()							
						\boxtimes			

WHY? The proposed modifications to the City's municipal code apply to the operations and potential location of adult businesses. The proposed municipal code revisions are not expected to generate, or lead to the generation of, any traffic. Therefore, the proposed project would have no impact on the traffic load or capacity of the street system and would not impact the level of service on any roadways.

Significant Significant No Impact Mitigation is Impact **Impact** Incorporated 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? (\boxtimes WHY? The proposed modifications to the City's zoning code apply to the operations and potential location of adult businesses. The proposed code revisions would not affect the City's growth rate and there are no airports in or within two miles of the City of Pasadena. 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 municipal code revisions would have no impact on air traffic patterns. d. Substantially increase hazards due to a design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment)? (\boxtimes e. Result in inadequate emergency access? (\boxtimes f. Result in inadequate parking capacity? (X WHY? (D - F) The proposed modifications to the City's municipal code apply to the operations and potential location of adult businesses. The proposed municipal code revisions would not affect roadway design requirements, access requirements, or parking standards. Therefore, the proposed municipal code revisions would not 1) increase hazards due to a design feature; 2) result in inadequate emergency access; or 3) result in inadequate parking capacity. g. Conflict with adopted policies, plans, or programs supporting alternative transportation (e.g. bus turnouts, bicycle racks)? (\boxtimes WHY? The proposed municipal code revisions are unrelated to transportation policies, plans, or programs and all such existing policies, plans, and programs would remain in place. Therefore, the project would have no impacts related to conflicts with policies, plans, or programs supporting alternative transportation. 19. UTILITIES AND SERVICE SYSTEMS. Would the project: a. Exceed wastewater treatment requirements of the applicable Regional Water Quality Control Board? (

Significant

Unless

Potentially

Less Than

 \boxtimes

Significant Less Than Potentially Unless Significant Significant No Impact Mitigation is Impact Impact Incorporated b. Require or result in the construction of new water or wastewater treatment facilities or expansion of existing facilities, the construction of which could cause significant environmental effects? (\boxtimes 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? (\boxtimes d. Have sufficient water supplies available to serve the project from existing entitlements and resources, or are new or expanded entitlements needed? (\bowtie 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 f. Be served by a landfill with sufficient permitted capacity to accommodate the project's solid waste disposal needs? (\boxtimes WHY? (A - F) The proposed municipal code amendments would not physically interfere with any utilities or

service systems and would not increase the demand for any utilities or service systems. The proposed modifications to the City's municipal code apply to the operations and potential location of adult businesses. No physical changes to the environment are included in the proposed project and the proposed PMC modifications would not affect the City's growth rate in a manner that would require expanded or improved utility infrastructure. Therefore, the proposed project would have no impacts related to wastewater treatment requirements, water or wastewater treatment facilities, storm water drainage facilities, water supply, wastewater treatment capacity, or landfill capacity.

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

WHY? In 1992, the City adopted the "Source Reduction and Recycling Element" to comply with the California Integrated Waste Management Act. This Act requires that jurisdictions maintain a 50% or better diversion rate for solid waste. The City implements this requirement through Section 8.61 of the Pasadena Municipal Code, which establishes the City's "Solid Waste Collection Franchise System". As described in Section 8.61.175, each franchisee is responsible for meeting the minimum recycling diversion rate of 50% on both a monthly basis and annual basis. The City also has a Construction and Demolition Ordinance (PMC Section 8.62) and design requirements for refuge storage areas (PMC Section 17.64.240).

22

Significant Unless Mitigation is Incorporated

Less Than Significant Impact

No Impact

The proposed municipal code amendments would revise the PMC as it relates to adult businesses. No revisions to the City's "Solid Waste Collection Franchise System", Construction and Demolition Ordinance, or design requirements for refuge storage areas are proposed. Therefore, the project would have no impacts related to solid waste statutes or regulations.

20. EARLIER ANALYSIS.

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

- a) Earlier Analysis Used. (Identify and state where they are available for review.) No program EIR, tiering, or other process can be used for analysis of the project's environmental effects.
- 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.) None.
- 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.) None.

21. MANDATORY FINDINGS OF SIGNIFICANCE.

a.	Does the project have the p the habitat of a fish or will sustaining levels, threaten to the range of a rare or enda periods of California history	dlife species, ca o eliminate a plar ngered plant or	use a fish or wildl nt or animal commu animal or eliminate	life population to unity, reduce the	o drop below self- number or restrict
					\boxtimes

WHY? As discussed in Sections 3 and 5 of this document, the proposed project would have no impact on Aesthetics or Air Quality. Also, as discussed in Section 6 and 11 of this document, the proposed project would have no impact on special status species, stream habitat, or wildlife dispersal and migration. Furthermore, the proposed project would not affect the local, regional, or national populations or ranges of any plant or animal species and would not threaten any plant communities. Similarly, as discussed in Section 7 of this document, the proposed project would have no impact on historical, archaeological, or paleontological resources, and thus, would not eliminate any important examples of California history or prehistory. As discussed in Sections 11, 13 and 14 of this document, the proposed project would have no impact on water quality, Mineral Resources or Noïse.

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

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? (

	Potentially Significant Impact	Significant Unless Mitigation is Incorporated	Less Than Significant Impact	No Impact
				\boxtimes
WHY? The proposed project would proposed modifications to the City's businesses. No physical changes proposed changes to the municipa Therefore, the proposed project documents.	municipal code a to the environn I code are not	apply to the operat nent are included expected to conti	ions and potentia in the proposed ibute to any cur	I location of adult project and the nulative impacts.
c. Does the project have end human beings, either directly		cts which will cau)	se substantial ac	lverse effects on
				\boxtimes

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

INITIAL STUDY REFERENCE DOCUMENTS

Document

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