(R-2001-632)

RESOLUTION NUMBER R- 294056

ADOPTED ON 0CT 2.4 2000

A RESOLUTION OF THE COUNCIL OF THE CITY OF SAN DIEGO CERTIFYING THE FINAL MITIGATED NEGATIVE DECLARATION FOR THE THIRD AMENDMENT TO THE REDEVELOPMENT PLAN FOR THE CENTRAL IMPERIAL REDEVELOPMENT PROJECT AND THE IMPLEMENTATION OF ACTIVITIES THEREFOR, MAKING CERTAIN FINDINGS REGARDING THE ENVIRONMENTAL IMPACTS OF THE PROPOSED THIRD AMENDMENT TO THE REDEVELOPMENT PROJECT, AND ADOPTING A MITIGATION MONITORING AND REPORTING PROGRAM.

WHEREAS, the Redevelopment Agency of the City of San Diego (the "Agency") is engaged in activities necessary to carry out and implement the Redevelopment Plan for the Central Imperial Redevelopment Project (the "Project"); and

WHEREAS, the Agency has prepared a proposed Third Amendment to the Redevelopment Plan for the Project; and

WHEREAS, the Agency, as lead Agency, is responsible for preparing a Mitigated

Negative Declaration ("MND") to assess the environmental impacts which may result from the

Project; and

WHEREAS, a Draft MND was prepared and circulated for review, comments and consultation with citizens, professional disciplines and public agencies pursuant to the California Environmental Quality Act of 1970 ("CEQA"), as amended, and state and local guidelines and regulations adopted pursuant thereto; and

WHEREAS, a duly noticed public hearing was held by the Agency with respect to the Draft MND, at which all interested persons and organizations were given an opportunity to be heard; and

WHEREAS, a Final MND (Attachment A), relating to the proposed Third Amendment to the Redevelopment Plan for the Project and responding to the concerns raised during the review period and at the public hearing, has been prepared pursuant to CEQA and the guidelines and regulations; and

WHEREAS, the Council of the City of San Diego (the "Council"), in connection with its consideration for the approval of the proposed Third Amendment to the Redevelopment Plan for the Project, has reviewed and considered the information contained in the Final MND, NOW, THEREFORE

BE IT RESOLVED, by the Council of the City of San Diego, as follows:

- 1. That the Council certifies the Final MND for the Third Amendment to the Redevelopment Plan for the Central Imperial Redevelopment Project has been prepared and completed in compliance with CEQA, as amended, and state and local guidelines and regulations adopted pursuant thereto.
- 2. That the Council further certifies that the information contained in the Final MND which is on file has been reviewed and considered by the members of the Council.
- 3. That the Council finds and determines that the environmental impacts of adding the Langley Site to the Project area would not be significant with implementation of the mitigation measures identified in the Final MND.

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- 4. That the Mitigation Monitoring and Reporting Program for the Third Amendment to the Redevelopment Plan for the Project, contained in the Final MND is approved and adopted to monitor and ensure that the mitigation measures identified will be instituted.
- 5. That the City Clerk or designee, is authorized and directed to cause the filing of a Notice of Determination with respect to the Final MND upon adoption of the proposed Third Amendment to the Redevelopment Plan for the Central Imperial Redevelopment Project by the City Council.

APPROVED: CASEY GWINN, City Attorney

By

Douglas K. Humphreys
Deputy City Attorney

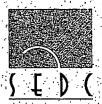
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Or.Dept:SEDC R-2001-632 Form=r&t.frm

## ATTACHMENT A

# **Final**

# Mitigated Negative Declaration



Southeastern Economic Development Corporation

Southeastern Economic Development Corporation 995 Gateway Center Drive, Suite 300 San Diego, CA 92102 (619) 527-7345

T 619 527.7345 F 619 263 6912

SUBJECT: Third Amendment to the Central Imperial Redevelopment Plan.
REDEVELOPMENT PLAN AMENDMENT to add an approximately 18-acre site to the Central Imperial Redevelopment Project to facilitate commercial development consistent with the existing Southeast San Diego Community Plan. The environmental impacts of adding the subject site to the Central Imperial Redevelopment Project are no different from the impacts identified for the anticipated development of the site described in the Final Mitigated Negative Declaration for Market Creek Plaza, which is hereby incorporated by reference (LDR No. 99-0156, SCH No. 99071026). The subject site, also known as the Langley Site, is located south of the MTDB San Diego Trolley right-of-way between Euclid Avenue and 49th Street in the Lincoln Park neighborhood of the Southeast Community Planning Area of the City of San Diego. Applicant: Southeastern Economic Development Corporation.

- I. PROJECT DESCRIPTION: See attached Initial Study.
- II. ENVIRONMENTAL SETTING: See attached Initial Study.
- III. DETERMINATION:

The Southeastern Economic Development Corporation (SEDC) conducted an Initial Study which determined that the proposed plan amendment could have a significant environmental effect in the following areas: Archaeological Resources, Biological Resources, Noise, Transportation/Circulation and Public Health/Public Safety. Future development at the Langley site shall be required to implement the mitigation identified in Section V of this Mitigated Negative Declaration. Implementation of the prescribed mitigation would avoid or mitigate the potentially significant environmental effects identified by this analysis, and the preparation of an Environmental Impact Report is not required for the proposed action to add the Langley site to the Central Imperial Redevelopment Project.

L- 294056

### IV. DOCUMENTATION:

The attached Initial Study documents the reasons that support the above Determination.

# V. MITIGATION, MONITORING AND REPORTING PROGRAM:

As conditions of the Resource Protection Ordinance (RPO) Permit and Southeast San Diego Development Permit (SEDPD) that will be required for future development on the subject site, the following mitigation measures are required to reduce potentially significant impacts associated with Archaeological Resources, Biological Resources, Noise, Traffic Circulation, Human Health/Public Safety, and potential Paleontological Resources to below a level of significance. These mitigation measures are documented in the Mitigated Negative Declaration for the Market Creek Plaza (LDR No. 99-0156, SCH No. 99071026) and are hereby incorporated by this reference.

#### Archaeological Resources

The following mitigation measures are required to reduce potential adverse project impacts to cultural resources to below a level of significance:

Prior to the issuance of grading permits or recordation of final map, the developer shall provide verification that a qualified archaeologist and/or archaeological monitor have been retained to implement the archaeological construction monitoring program. This verification shall be in the form of a letter from the developer to the Environmental Review Manager of the Land Development Review. ALL PERSONS INVOLVED IN THE ARCHAEOLOGICAL CONSTRUCTION MONITORING OF THIS PROJECT SHALL BE APPROVED BY THE CITY OF SAN DIEGO LAND DEVELOPMENT REVIEW DEPARTMENT (LDR) PRIOR TO THE START OF MONITORING.

The qualified archaeologist shall attend preconstruction meetings to make comments and/or suggestions concerning the archaeological construction monitoring program and discuss plans with the engineer. The requirement for archaeological monitoring shall be noted on the grading plan.

The qualified archaeologist or archaeological monitor shall be present on site full-time during grading.

In the event that unanticipated cultural resources are discovered, the archaeologist shall have the authority to divert or temporarily halt ground disturbance operation in the area of discovery to allow evaluation of potentially significant cultural resources. THE ARCHAEOLOGIST SHALL CONTACT LDR AT THE TIME OF DISCOVERY. The significance of the discovered resources shall be determined by the archaeologist, in consultation with LDR. LDR must concur with the evaluation before grading activities shall

be allowed to resume. For significant cultural resources, a Research Design and Data Recovery Program shall be prepared and carried out to mitigate impacts before grading activities in the area of discovery shall be allowed to resume. Any human bones of Native American origin shall be turned over to the appropriate Native American group for reburial.

All cultural materials collected shall be cleaned, catalogued, and permanently curated with an appropriate institution. All artifacts shall be analyzed to identify function and chronology as they relate to the history of the area.

Faunal material shall be identified as to species and specialty studies shall be completed, as appropriate.

# Biological Resources.

The following mitigation measures are required to reduce potential adverse project impacts to biological resources to below a level of significance:

Direct impacts to Biological Resources shall be mitigated through a combination of on-site preservation and restoration and off-site mitigation. Mitigation measures described below shall be conditions of the RPO and SESDPD permits.

Development of the Langley site would significantly affect 3.28 acres of maritime succulent scrub, 3.42 acres of disturbed coastal sage scrub, 0.25 acres of riparian scrub, and. 3.3 1 acres of non-native grassland. In addition, the development would temporarily impact 1.69 acres of creek bed and riparian scrub which shall be restored after construction. These significant impacts require mitigation under CEQA and the mitigation shall be in conformance with the City of San Diego's MSCP Subarea Plan and Biological Guidelines. The following mitigation measures are discussed separately for wetland mitigation measures and upland mitigation measures.

### **Wetland Mitigation Measures**

Development of the Langley site would impact the entire creek bed during construction. Permanent impacts of building and parking lot construction would also occur to the small side drainage on the site that runs east-west, whereas Chollas Creek would only be temporarily impacted during construction and shall be restored once construction is completed. Based on the City's Biological Guidelines, impacts to both riparian scrub habitat and natural flood channel shall be mitigated at a 2:1 ratio.

The project would impact a total of 1.69 acres of wetland habitat (0.25 acre of riparian scrub and 1.44 acres of creek bed) onsite (the Chollas Creek north of the trolley bridge equaling 0. 18 acres shall not be graded or directly impacted). The City requires 2:1 mitigation for streambed impacts. The proposed new channel shall create a restoration area of 3.2 acres

of riparian habitat with an additional 0.44 acre of planted rock rip rap, pursuant to the wetlands restoration plan described in the Market Creek Plaza MND. Future development may include an outdoor amphitheater. The mitigation acreage excludes the area proposed for an amphitheater, as described in the Market Creek Plaza MND.

The proposed wetland restoration includes the establishment of riparian woodland within the newly established creek. Plants included within the planting plan include California sycamore, coast live oak, Mexican elderberry, cottonwood, black shallow, and sandbar shallow. The under story of the shrubs in the area includes both more riparian-typical species along the tower banks and transitional zone species an the upper banks. These species include along the lower slope bank mulefat, fuschia and California rose. The upper bank shall also include some species more readily adapted to drier conditions such as California sage brush, scrub oak, redberry and encelia. Imgation is proposed to be a temporary below ground system. Hydroseed in these areas and within the channel shall include mugwort, Palmer's sagewort, Mulefat, coyote brush, golden bush and fleabane. A detailed planting, and irrigation plan shall be submitted. The final configurations and approval of such a plan shall be required from the City of San Diego, the ACOE and the CDFG before channel improvements could occur. As part of the final restoration plan, a five-year mitigation monitoring, and maintenance program shall be established. This program shall include, data collection, success criteria, reporting schedules, and horticultural monitoring techniques.

The enhancement/creation of the habitat within Chollas Creek shall provide a higher quality habitat than currently exists in the creek area. This restoration effort shall not only replace the acreage lost during construction but shall also provide a higher quality habitat overall, thereby, reducing the level of impact to wetland resources onsite to below a level of significance.

#### Protection and Notice Element

The newly created Chollas Creek and restoration area, except the amphitheater, shall be either offered for dedication in fee title to the City or shall be placed in a conservation easement. The entire area shall be protected by either of these measures to ensure that future impacts do not occur to the restored habitat and the creek bed.

#### Management Element

The wetland restoration plan shall include having a management and monitoring plan. The management and monitoring plan shall include weed and trash maintenance of the site and temporary irrigation, as necessary, for a minimum of five years or until the site becomes self-sustaining. A detailed management and monitoring plan shall be required to be prepared by the developer and approved by the City, ACOE and the CDFG prior to construction.

The plan shall include details regarding protection measures, trash maintenance, and other considerations for long term success.

When the site is deeded to the City or the conservation easement is granted, at the end of the five years or when the site is deemed successful, the City may assume any management needs of the area.

# **Upland Mitigation Measures**

Upland habitats are proposed to be mitigated in accordance with the City's Biological Guidelines. The project would significantly affect 3.28 acres of maritime succulent scrub, 3.42 acres of disturbed coastal sage scrub, 3.3 1 acres of nonnative grassland for a total of 8.35 acres. The proposed impacts are outside the MHPA and it is anticipated that mitigation would occur within the MHPA boundary. The maritime succulent scrub (Tier 1 habitat) and the disturbed coastal sage scrub (Tier 11 habitat) habitats shall be mitigated at a 1:1 ratio. The non-native grassland (Tier III habitat) shall be mitigated at the rate of 0.5 to 1.

Prior to the issuance of grading permits and/or recordation of final maps, the developer shall either contribute \$68,887.00 (8.35 acres x \$7,500.00 + 10% administrative fee) to the City's Habitat Acquisition Fund, or in lieu of a cash contribution, the developer may acquire and assure the long term preservation of land or equivalent mitigation credits. The contribution shall be sufficient to acquire a total of 8.35 acres of land, or the equivalent mitigation credits, within the City's Multi-Habitat Preserve Area (MHPA). The amount and habitat type of the compensation shall be consistent with the City's MSCP and is subject to approval of the Environmental Review Manager. (The above mitigation ratios are applicable only if the off-site mitigation occurs within the MHPA.)

All habitats shall be mitigated in kind or better quality habitat. Purchase of mitigation based on the above ratios and agreed to by the City of San Diego, shall mitigate the significant impacts associated with these habitats to below a level of significance.

#### Alternative Upland Mitigation

All or part of the required 8.35-acres of upland mitigation can be accomplished through the enhancement/creation of off-site-areas of Chollas-Creek to riparian vegetation/habitat. If chosen, this mitigation would be required to meet all parameters stated in the previous "Wetland Mitigation Measures" Section of this MMRP. In addition, off-site mitigation in Chollas Creek would require City, CDFG, ACOE, and FWS approval and City, CDFG and ACOE permits.

In addition, as a requirement of the RPO and SEDPD permits grading of any area occupied by the California gnatcatchers shall occur outside of the breeding season (February 15 -August 15) to the maximum extent practicable. If cleaning and/or grading must occur during

R- 294056

the breeding season, measures approved by the Planing and Development Review Department, the USF&WS and the CDFG must be implemented.

### Protection and Notice Element

The proposed offsite mitigation for the upland impacts shall be conducted within a mitigation bank, a pre-approved environmental subdivision, or other land acceptable to the City of San Diego. If the land is not protected at the time of purchase, a conservation easement shall be placed over the proposed mitigation area to protect it against future development impacts.

# Management Element

Upland mitigation purchased by the developer, shall be conducted at a pre-approved location within the MHPA and granted to the City. Therefore, management of these areas shall be conducted by the City, or any appropriate entity, in accordance with the City's MSCP Habitat Management Plan.

#### Noise

The following mitigation measures are required to reduce potential adverse project impacts to noise to below a level of significance:

An acoustical analysis was prepared for the Market Creek Plaza by Giroux & Associates, dated May 11,1999. The report addressed the noise issues potentially affecting the site as well as posed by the proposal. As a condition of approval, the project shall ensure that music amplification is limited to 80 dBa (1-Hour average) at 20 feet from the on-stage speakers of the proposed outdoor amphitheater.

As a condition of approval of development at the subject site, the project shall at all times comply with the City standards for noise-sensitive uses as stated in article 9.6 of the Municipal Code. Furthermore, as a condition of approval, during all musical events on the site, the volume control shall be fixed not to exceed 80 dBa at any time.

Normal construction hours of 7:00 am. to 7:00 p.m. Mon - Sat\_shall be followed.

#### **Transportation/Circulation**

The following transportation mitigation measures are required to reduce traffic related impacts to below a level of significance:

Prior to issuance of any building permits, the developer shall either 1) assure by permit and bond, the installation of a traffic signal at the intersection of Euclid Avenue and SR-94

westbound-ramps, satisfactory to the City Engineer, or 2) provide full funding for design and construction of a traffic signal at the intersection of Euclid Avenue and SR-94 westbound-ramps, satisfactory to the City Engineer.

Prior to issuance of any building permits, the developer shall assure by permit and bond, the installation of a traffic signal at the intersection of Euclid Avenue and Naranja Road, satisfactory to the City Engineer.

Prior to issuance of any building permit the developer shall assure the construction of the following improvement: Due to reduced sight distance either the project's access to Market Street shall be limited to right-turn in/out or a traffic signal with advanced flashing beacon shall be installed at this location. The improvements shall be constructed to the satisfaction of the City Engineer.

# Human Health/Public Safety

The following mitigation measures are required to reduce potential adverse project impacts to Human Health/Public Safety to below a level of significance:

A Phase I Environmental Site Assessment was completed for the Market Creek Plaza by Dames & Moore, (Environmental Site Assessment, former Langley Aerospace Facility, LDR No. 99-0156, City of San Diego, dated April 30, 1999, on file in the office of Planning and Development Review). The environmental site assessment found that the project would not create any additional health hazards or increase the exposure of people to additional health hazards.

Before the issuance of a grading permit at the Langley site, the developer must show proof that any required remediation for Hazardous Materials has been started or that the project is currently in compliance according to the County of San Diego's Environmental Health Department (CEHD). Documentation shall be in the form of a letter from CEHD stating that the proposed project shall not have a significant effect on the environment as it relates to Human Health/Public Safety concerns, and that the above requirements have been fulfilled. CEHD at its discretion, may break down the remediation requirements into that portion which is currently feasible and/or required to ensure that the new land use shall not create a significant health impact to employees or patrons of the development, and another portion which is not immediately feasible and/or deferrable.

# Geology/Soils

The geotechnical consultant must evaluate the stability of the existing slopes and their potential impact to the project as a condition of the grading permit.

Where retaining walls are proposed at the toe or encroaching on ascending slopes, recommended provisions for drainage, slough debris catchment and clean out of accumulated debris behind the walls must be shown on the grading plans.

# Potential Paleontological Resources

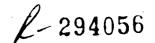
While the majority of the 18-acre project site has been filled or contains recent alluvium of Chollas Creek, the underlying bedrock is the fossiliferous San Diego Formation. This geologic formation with high potential for marine fossils lies 2 feet to 31 feet below the existing ground surface based on 20 borings conducted on site. For the majority of the proposed grading, fill or alluvium would be graded or filled. However on the southeastern corner (approximately 2 acres), a knoll where a previous building was removed, the proposal would grade seven feet down from existing grade and may reach unweathered portion of the San Diego Formation. The boring tests indicate that this fossiliferous formation lies 1.5 to 6.5 feet down in this corner of the site. There is a possibility that the proposed excavation could encounter unweathered portions of this fossiliferous rock formation. The developer has agreed to monitoring of the excavation for potential, significant fossil resources in this area and to avoid any potentially significant adverse effects. The following preventative measures would be implemented:

Prior to issuance of a grading permit, the developer shall provide a letter of verification to the Environmental Review Manager of LDR stating that a qualified paleontologist and/or paleontological monitor have been retained to implement the monitoring program. The requirement for paleontological monitoring shall be noted on the grading plans. ALL PERSONS INVOLVED IN THE PALEONTOLOGICAL MONITORING OF THE PROJECT SHALL BE APPROVED BY LDR.

The qualified paleontologist shall attend any preconstruction meetings to discuss grading plans with the grading and excavation contractor.

The paleontologist or paleontological monitor shall be on site full time during the initial cutting of previously undisturbed and unweathered areas within the San Diego Formation. Monitoring may be increased or decreased at the discretion of the qualified paleontologist, in consultation with LDR, and will depend on the rate of excavation, the materials excavated and the abundance of fossils.

The paleontologist shall have the authority to divert, direct, or temporarily halt construction activities in the area of discovery to allow recovery of fossil remains. THE PALEONTOLOGIST SHALL IMMEDIATELY NOTIFY LDR STAFF OF SUCH FINDING AT THE TIME OF DISCOVERY. LDR shall approve salvaging procedures to be performed before construction activities are allowed to resume.



If significant fossils are detected, the paleontologist shall be responsible for preparation of fossils—to—a-point—of—identification—as—defined in—the—City—of—San—Diego—Paleontological—Guidelines and submitting a letter of acceptance from a local qualified curation facility. Any discovered fossil sites shall be recovered by the paleontologist at the San Diego Natural History Museum.

Prior to the issuance of a certificate of occupancy, a paleontological monitoring results report, with appropriate graphics, summarizing the results, analysis, and conclusions of the paleontological monitoring program shall be submitted to LDR for approval. Where appropriate, a brief negative result letter report would satisfy this requirement.

## VI. PUBLIC REVIEW DISTRIBUTION:

Draft copies or notice of availability of this Mitigated Negative Declaration were distributed to:

# City of San Diego

- \*Mayor's Office
- \*Council Member Stevens, District 4
- \*Stephen Haase, Planning and Development Review

U.S. Army Corps of Engineers REBECCA TUDEN

U.S. Dept. of the Interior/ USFWS

**CALTRANS** 

BILL TIPPETS/ Cal Fish and Game

CAL EPA

Regional Water Quality Control Bd

\*Delicia Wynn/ State Clearinghouse

California Dept. of Transportation

The SW Ctr. for Biological Diversity Richard Haas, County Env. Health

\*Wetland Advisory Board

Paul Blackburn Sierra Club

S.D. Natural History Museum

San Diego Audubon Society

Environmental Health Coalition

Endangered Habitats League

Calif. Native Plant Society

Citizens Coordinate for Century 111

\*Central Imperial Redevelopment Project Area Committee

Urban League

Dr. Lynne Christenson

San Diego Museum of Man

Ron Christman

Louie Guassac

San Diego County Archaeological Society

Kumeyaay Cultural Repatriation Comm.

Southeast S.D. Organizing Project

\*Southeastern Economic Dev. Corp.

\*Southeasts San Diego Dev. Comm.

Educational/Cultural Complex

Emerald Hills Neighborhood Town Council

Voice News & Viewpoint

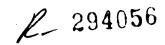
\*Mt. Hope Residents Assn.

Jacobs Center, Jim Hammeft,

Fehlman Labarre Architecture and Planning.

Hector Reves

NOTE: \*Denotes those who received a full copy of this Draft Mitigated Negative Declaration.



- ( ) No comments were received during the public input period.
- ( ) Comments were received but did not address the draft Mitigated Negative Declaration finding or the accuracy/completeness of the Initial Study. No response is necessary. The letters are attached.
- (X) Comments addressing the findings of the draft Mitigated Negative Declaration and/or accuracy or completeness of the Initial Study were received during the public input period. The letters and responses follow.
- ( ) Copies of the draft Mitigated Negative Declaration, the Mitigation Monitoring and Reporting Program and any Initial Study material are for review, or for purchase at the cost of reproduction, available in the office of SEDC during regular business hours.

# VIII. CERTIFICATION

This initial study was prepared by the Southeastern Economic Development Corporation on this \_\_6<sup>th</sup>\_ day of \_June\_\_, 2000.

Initial Study prepared by:

Carolyn Y. Smith President

Southeastern Economic

Development Corporation

June 6, 2000

Date of Draft Report

July 19, 2000

Date of Final Report



# STATE OF CALIFORNIA

JUL 1 0 2000

# Governor's Office of Planning and Research



Steve Nissen

July 7, 2000

Carolyn Y. Smith, Patricia A. Butler Southeastern Economic Development Corporation 995 Gateway Center Way #300 San Diego, CA 92102

Subject: Third Amendment to the Control Imperial Redevelopment Plan SCH#: 2000061029

Dear Carolyn Y. Smith, Patricia A. Butler:

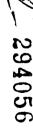
The State Clearinghouse submitted the above named Negative Declaration to selected state agencies for review. The review period closed on July 6, 2000, and no state agencies submitted comments by that date. This letter acknowledges that you have complied with the State Clearinghouse review requirements for draft environmental documents, pursuant to the California Environmental Quality Act.

Please call the State Clearinghouse at (916) 445-0613 if you have any questions regarding the environmental review process. If you have a question about the above-named project, please refer to the ten-digit State Clearinghouse number when contacting this office.

Sincerely

The Bolom

Terry Roberts
Senior Plamer, State Clearinghouse



1400 TENTH STREET F.O. BOX 3044 SACRAMENTO, CALIFORNIA 93812-3044
916-445-0613 FAX 916-313-3018 WWW.OPR.CA.GOV/CLEARINGHOUSE.HTML

#### Response No. 1

This letter acknowledges that the proposed project has complied with the State Clearinghouse review requirements under CEQA and that no state agencies submitted comment letters during the public review period. This comment does not address the adequacy or accuracy of information presented in the Draft MND; therefore, no further response is necessary.

# Document Details Report State Clearinghouse Data Base

SCH#	2000061029	·
Project Title	Third Amendment to the Central Imperial I	Redevelopment Plan
Lead Agency	Southeastern Economia Development Co.	peration
Туре	Neg Negative Declaration	_
Description	madeucles most Disp Amendment to odd	8-acre parcel to the Central Imperial Redevelopment Project
<u></u>	to facilitate commercial development cons	atent with the existing Southeast Sen Diego Community
•	Plan.	
Lead Agenc	y Contact	
Name	Carolyn Y. Smith, Patricia A. Butler	<u> </u>
Agency	Southesslam Economic Development Con	poration   Frx
Phone email	619-527-7345 / 619-298-7127	1 100
. Address	995 Geleway Center Way	
.,(24)	#300	04.00
City	San Diego	State CA Zip 92102
Project Loc	ation	
County	San Diego	
City	San Diego .	,
Region	49th Street and Euclid Avenue	•
Cross Streets Parcel No.	548-020-12 and -13	,
Township		Section unscri Base
Proximity to Highways	94 & 805	
Airports	3. 2.22	
Rallways	San Diego & AZ RR / MTDB	
Waterways	Chollas Creek	
Schools Land Use	Commercial, CT-2	_
Land Goo		John March Cland
Project Issues	Aesthetic/Visual; Agricultural Land; Air Or	ally; Archaeologic-Historic; Forest Land/Fire Hazard; Flood
	Plain/Flooding; Geologic/Selamic; Minera	s; Noise; Public Services; Schools/Universities; Septic mpaction/Grading; Solid Waste; Toxic/Hazardous;
	System; Sewer Capacity; Suit Elbert Cut	illy: Water Supply: Wetland/Riparlan; Wildlife; Growth
	inducing; Landuse; Cumulative Effects; C	ther Issues
Reviewing	Resources Agency: Department of Conse	ryation; Department of Fish and Game, Region 5; Office of
Agencies	Historic Preservation; Department of Pan	s and Recreation; California Highway Patrol; Califrans, I Board, Region 9; Department of Toxic Substances Control;
	District 11; Regional Water Quality Control	ublic Utilities Commission; State Lands Commission
	MERIAR MURICAN LIGHTS COMMISSIONS	
Date Received	08/07/2000 Start of Review 08/07	72000 End of Review 07/08/2000
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# San Diego County Archaeological Society

Environmental Review Committee

2 July 2000

To:

Ms. Carolyn Y. Smith, President

Southeastern Economic Development Corporation

995 Gateway Center Drive, Suite 300

San Diego, California 92102

Subject: .

5

Proposed Mitigated Negative Declaration

Third Amendment to the Central Imperial Redevelopment Plan

Dear Ms. Smith:

I have reviewed the subject PMND on behalf of this committee of the San Diogo County Archaeological Society.

The PMND calls only for archaeological monitoring of grading on the project parcel. Unfortunately, this defers identification of any cultural resources until the project is actually underway. Doing so holds great potential for disruption of construction activities, should any resources be encountered. It would also tend to cause rushed treatment of the resources.

We believe that the project should not be approved without completion of a proper cultural resources report. That report, to be completed by a qualified archaeologist, should include records searches for the parcel, a field survey of the property, archaeological testing if the survey is positive, and presentation of site significance, potential impacts and mitigation recommendations. The mitigation measures, very likely, will include the monitoring program in the current PMND, possibly along with others. SDCAS would be pleased to review that report.

Thank you for including SDCAS in the environmental review process for this project.

Sincerely,

James W. Royle, Jr., Champerson
Environmental Review Committee

P.O. Box 81106 . |San Diego, CA 92138-1106 . (619) 538-0935

#### Response No. 2

A cultural resource evaluation was conducted by ASM Affiliates as part of previous environmental documentation at the site (LDR No. 99-1051, adopted August 25, 1999). ASM found that no significant cultural resources are present at the site; however, because the project is in a sensitive archaeological area and resources may be masked or buried under dense brush, an archaeological monitor would be required to monitor during brush removal and during grading. The impact analysis and mitigation from the previous cultural resource evaluation have been incorporated in the proposed project by reference; therefore, the project includes archaeological monitoring to address any potential impacts to cultural resources.



July 10, 2000

Carolyn Y. Smith, President
Southeastern Economic Development Corporation
995 Gateway Center Drive, Suite 300
San Diego, CA 92102

Draft Mitigated Negative Declaration for the Third Amendment to the Central Imperial Redevelopment Plan (SCH# 2000061029)

Dear Ms. Smith:

The Department of Fish and Game (Department) appreciates this opportunity to comment on the above-referenced project, relative to impacts to biological resources.

The project proposes to add approximately 18-acres to the Central Imperial Redevelopment Project to facilitate commercial development consistent with the existing Southeast San Diego Community Plan. The 18 acres are anticipated to be improved as a mixed-use development, totaling 332,088 SF of floor-space, with uses consisting of office space, retail space, shops/food buildings, supermarket, child care center/youth mall, and seven klosks. Proposed parking would total 1231 spaces, and include a four-level parking garage. The project includes a community open-air amphitheater (400 seating capacity) along the eastern bank of Chollas Creek, together with a outdoor movie screen located within the creek streambed. The project is located outside of the Multiple Habitat Planning Area (MHPA), as identified in the City of San Diego's Multiple Species Conservation Program (MSCP).

Approximately 3.28 acres of maritime succulent scrub, 3.42 acres of disturbed coastal sage scrub, 0.25 acres of riparian scrub, and 3.31 acres of non-native grassland would be impacted by the project. In addition, 1.69 acres of streambed (0.25 acres riparian scrub and 1.44 acres atreambed) would be realigned as part of the development of the property. The habitat type/land-use on the remaining 6.8 acres of the project site was not identified in the MND.

The project proposes to mitigate for impacts to maritime succulent scrub (Tier I, ratio 1:1), disturbed coastal sage scrub (Tier II, ratio 1:1), and non-native grassland (Tier III, ratio, 0.5:1) by either contributing \$68,887.00 (8.35 acres x \$7,500.00 + 10%) to the City of San Diego's Habitat Acquisition Fund, or in lieu of a cash contribution the applicant/developer shall acquire and assure the long term preservation of land or equivalent mitigation credits. The contribution shall be sufficient to acquire a total of 8.35 acres of land, or equivalent mitigation credits, within the City of



#### Response No. 3

This comment letter was not received during the 30-day public comment period. This MND identifies mitigation measures to reduce wetland impacts in accordance with the City's Resource Protection Ordinance. The owner will be required to comply with any additional wetland mitigation as required by the following permits, which have been issued for development of the site: Army Corps of Engineers 404 Standard Individual Permit No. 9820-29300-MAT (issued on September 13, 1999) and Department of Fish and Game Streambed Alternation Agreement No. 5-292-99 (issued on February 25, 2000).

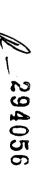
Carolyn Y. Smith, President Page 2 July 10, 2000

San Dicgo's MHPA. An alternative proposal for mitigating the upland habitat impacts is that the developer mitigate with the creation and/or restoration of a minimum of 8.35 acres of riparian vegetation/habitat within off-site areas of Chollas Creek. The MND states that City of San Dicgo's Biological Guidelines require impacts to riparian scrub habitat and natural flood channels to be mitigated at a 2:1 ratio (totaling 3.38 acres). The project proposes to mitigate on-site for riparian scrub and streambed impacts by the planting 3.2 acres of Southern Willow Scrub vegetation community within the relocated stream channel, and an additional 0.44 acres of planting will occur within the rock "rip rap" portion of the relocated stream (totaling 3.68 acres).

The Department recommends that the upland habitat impacts be mitigated by purchasing or creating native upland vegetation community habitat of equal or greater tier-value, not by creating wetland/riparian habitat.

The MND states that the mitigation for riparian/streambed impacts will create a riparian habitat with greater ecological value then is currently found on the property. However, the MND fails to discuss how the proposed wetland/riparian habitat will be impacted by the out-door amphitheater on the east bank of Chollas Creek, and a out-door movie screen located within the stream channel. The construction and operation of an amphitheater and out-door movie screen within the riparian area of the creek would not be compatible with the riparian habitat proposed as mitigation for the project's impacts. If the out-door amphitheater and out-door movie screen are retained as part of the project as they are currently described, additional mitigation would appear to be required to adequately compensate for the direct and indirect effects of these operations. The Department has responsibility to address impacts to wetland and riparian habitats and opposes any alteration of a natural watercourse that would result in a reduction of wetland acreage or wetland habitat values. Alterations include, but are not limited to: conversion to subsurface drains. placement of fill or building of structures within the wetland and channelization or removal of materials from the streambed. All wetlands and watercourses, whether intermittent or perennial, should be retained and provided with substantial setbacks which preserve the riparian and aquatic values and maintain their value to on-site and off-site wildlife populations. Where avoidance is not possible, the impacts must be minimized and mitigated. A formal wetland delineation following U.S. Army Corps of Engineers (ACE) protocol may also be necessary prior to any construction in wetland or riparian habitats. Results should be included in the final MND. Please note, however, that wetland and riparian habitats subject to the Department's authority may extend beyond the areas identified in the ACE delineation.

The Department shall require a Lake or Streambed Alteration Agreement, pursuant to Section 1600 et seq. of the Fish and Game Code, with the applicant prior to the applicant's commencement of any activity that will substantially divert or obstruct the natural flow or substantially change the bed, channel, or bank (which may include associated riparian resources) of a river, stream or lake, or use material from a streambed. The Department's issuance of a Lake or Streambed Alteration Agreement for a project that is subject to CEQA will require CEQA compliance actions by the



Department as a responsible agency. The Department as a responsible agency under CEQA, may consider the local jurisdiction's (lead agency) Negative Declaration or EIR for the project. To minimize additional requirements by the Department pursuant to Section 1600 et seq. and/or under CEQA, the document should fully identify the potential impacts to the stream and riparian resources and provide adequate avoidance, mitigation, monitoring and reporting commitments for issuance of the agreement. A Streambed Alteration Agreement form may be obtained by writing to The Department of Fish and Game, 4949 Viewridge Avenue, San Diego, California 92123 or by calling (858) 636-3160.

The Department holds regularly scheduled pre-project planning/early consultation meetings. To make an appointment, please call our office at (858) 636-3160.

Thank you for this opportunity to comment. Questions regarding this letter and further coordination on these issues should be directed to Don Chadwick at (858) 467-4276.

Sincerely, William I. Typpetr

William E. Tippets

Habitat Conservation Supervisor

CC

Department of Fish and Game C.F. Raysbrook San Diego

U.S. Fish and Wildlife Service Nancy Gilbert Carlsbad

File: Chron

file: NCCP/LincolnPrk.wpd

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# **INITIAL STUDY**

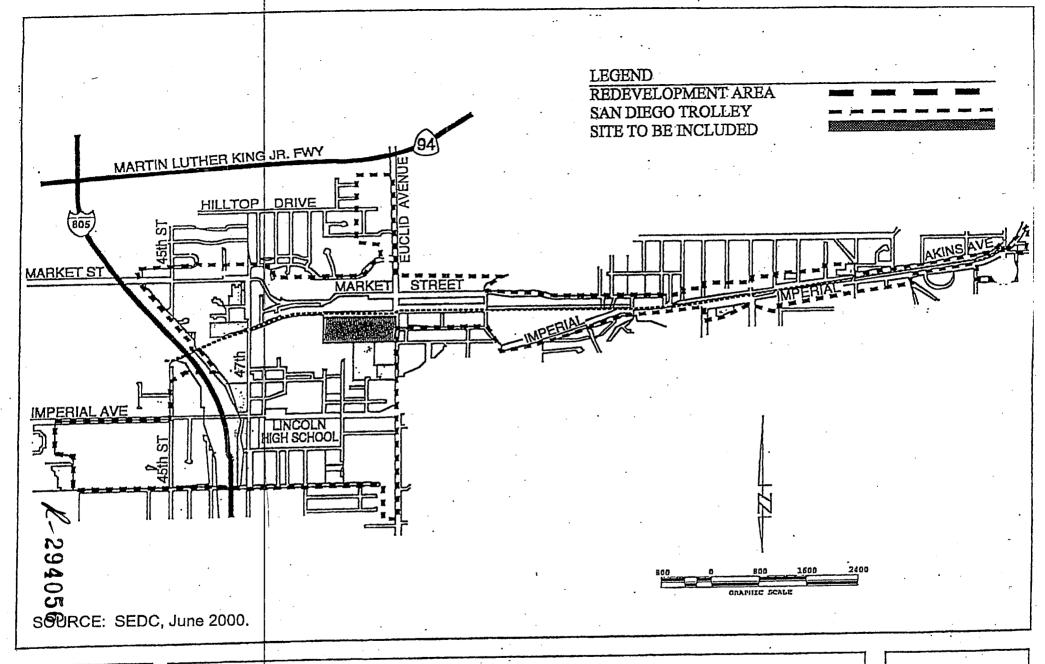
SUBJECT:

Third Amendment to the Central Imperial Redevelopment Plan. REDEVELOPMENT PLAN AMENDMENT to add an approximately 18-acre site to the Central Imperial Redevelopment Project to facilitate commercial development consistent with the existing Southeast San Diego Community Plan. The anticipated development on the subject site would consist of a mixed use development project including: 1) a neighborhood shopping center (95,171 square feet (SF)), anchored by a super market, and retail shops, 2) Jacobs Foundation headquarters and office building complex with conference center (204,511 SF), 3) a parking garage containing 528 parking spaces and surface parking totaling 1,231 spaces, and 4) community support buildings (12,406 SF) including a child care center, recreation center/multipurpose room, youth mail plaza and a 400 person amphitheater with an outdoor movie screen. The environmental impacts of adding the subject site to the Central Imperial Redevelopemnt Project are no different from the impacts identified for the anticipated development described in the Final Mitigated Negative Declaration for Market Creek Plaza, which is hereby incorporated by reference (LDR No. 99-0156, SCH No. 99071026). The subject site, also known as the Langley Site, is located south of the MTDB San Diego Trolley right-of-way between Euclid Avenue and 49th Street in the Lincoln Park neighborhood of the Southeast Community Planning Area of the City of San Diego. Applicant: Southeastern Economic Development Corporation,

# 1. PURPOSE AND MAIN FEATURES:

The proposed Third Amendment to the Central Imperial Redevelopment Project (Project) would facilitate commercial and office development of the Langley Site consistent with the adopted Southeast San Diego Community Plan. In order to assess the potential environmental impacts of adding the subject site to the Project, the anticipated development described in the Market Creek Plaza MND is hereby referenced to characterize the potential development, its significant impacts and the mitigation measures that would be required for the future development.

The subject site is situated on approximately 18 acres in the Lincoln Park neighborhood of the Southeast Community Planning Area (Figure 1). The proposed improvements would consist of a mixed use development including retail and office buildings, community building areas, and graded building lots. The site is located on lands encumbered by the Resource Protection Ordinance (RPO) and portions of the site contain sensitive vegetation.





Proposed Third Amendment to Central Imperial Redevelopment Plan

Figure 1

Future development at the Langley Site would require a Southeast San Diego Development Permit (SEDPD) and implementation of associated public improvements. The entire site would be developed and impacts to sensitive vegetation would be mitigated through on-site restoration and a financial contribution to the City of San Diego Habitat Acquisitions Fund. To gain access to the site from Market Street, an underpass bridge would be constructed beneath the current Metropolitan Transit Development Board (MTDB) trolley tracks. To gain access to the site from Euclid Avenue, two driveways would be constructed, between Groveland Street and Market Street. Utilities would be extended underground onto the site.

The retail area would total 95,171 SF of space in nine separate structures consisting of three building pads graded for future development (11,921 SF), two shops/food buildings (17,460 SF), seven kiosks (1,372 SF), one supermarket (57,590 SF), a youth mall (1,800 SF), and a child care center (5,028 SF). The office building area would total 224,511 SF of space in three structures consisting of a new headquarters building for the Jacobs Family Foundation (100,000 SF), a 3-story office building (80,000 SF) and a 6-story office building (44,411 SF). The community building areas would total 12,406 SF of space in two structures consisting of a multipurpose/recreation center and a youth mall. The total proposed building area for the project is 332,088 SF. The proposed landscape concept plan provides for parking lot and perimeter trees, interior planting, screening shrubs.

A five-year mitigation and monitoring reporting program has been designed and shall be implemented to mitigate impacts to sensitive vegetation. Future development would widen, deepen, and restore Chollas Creek Channel within the project site. The banks of the reconstructed channel would be planted with native riparian vegetation to restore the creek to a natural condition. The anticipated development also includes two bridges, an auto bridge and a pedestrian bridge which would span the creek. One of the bridges would be located next to the existing San Diego Trolley bridge to allow cars to cross the creek. The other bridge would be devoted to pedestrian traffic and would link gathering areas on either side of the creek. The creation of the riparian habitat within Chollas Creek would provide a higher quality habitat than currently exists in the creek area. The restoration effort would-not only replace the acreage lost during construction (1.69 acres), but also provide a higher quality habitat and better habitat value for wildlife at a 2:1 ratio for a total of 3.64 acres.

Proposed parking would total 1,231 spaces, including a four-level garage. The project would also construct a community open-air amphitheater along the eastern bank of Chollas Creek with a movie screen within the creek streambed.

Development of the project would require 120,00 cubic yards of cut and 60,000 cubic yards of fill. The maximum fill slope would be 14-feet: the maximum cut

slope would be 14-feet in depth. Six retaining/crib walls 20-feet high, 1 000-foot long retaining walls along Chollas Creek, at the southeast comer of the site, and at the west property line. Landscaping would be installed near the top of the natural color wall to grow down the face and soften views. Visibility of this retaining wall would be blocked by the proposed structures.

#### II. ENVIRONMENTAL SETTING:

The Langley site is bounded by the existing San Diego Trolley line and San Diego-Arizona Railroad to the north, Euclid Avenue on the east, and existing medical center and residential area to the south and residential area to the west.

The surrounding area is designated for industrial use to the south, multi-family to the east and west, and commercial to the north. The surrounding area is zoned industrial to the south, multi-family to east and west and commercial to the north. Primarily a mix of commercial and multi-family development currently exist immediately to the south and east, while a mix of commercial, industrial and residential uses exist to the north and west.

#### III. ENVIRONMENTAL ANALYSIS

This Initial Study Checklist is designed to identify the potential for significant environmental impacts which could be associated with the proposed project. All answers of "Potentially Significant Impact" and "Less than Significant with Mitigation Incorporation" indicate that there is a potential for significant environmental impacts and these determinations are explained following each issue area.

Issues:	Potentially Significant Impact	Less than Significant with Mitigation	Less Than Significant Impact	No Impact
I. <u>AESTHETICS</u> — Would the project:		Incorporation		
a) Have a substantial adverse effect on a scenic vista?				$\boxtimes$
Previous environmental documentation certified by the development at the proposed project site would result checklist item Q1 of City of San Diego MND No. LDR 95	in-no impa			

b) Substantially damage scenic resources, including, but not limited to, trees, rock outcroppings, and historic buildings within a state scenic highway?		$\boxtimes$	· 🔲	
Previous environmental documentation certified by the development at the proposed project site would associated with the existing on-site creek. Mitigation environmental documentation to reduce this impact to checklist items Q5-Q7 of City of San Diego MND No. LD	potentially in measures below a lev	impact tree were includ	s and ve	getation previous
c) Substantially degrade the existing visual character or quality of the site and its surroundings?			$\boxtimes$	
Previous environmental documentation certified by the development at the proposed project site would no character or quality of the site and its surroundings. Diego MND No. LDR 99-0156.	ot significan	tly impact i	he existin	g visual
d) Create a new source of substantial light or glare which would adversely affect day or nighttime views in the area?			$\boxtimes$	
Previous environmental documentation certified by the development at the proposed project site would not resee checklist item F of City of San Diego MND No. LDR	sult in a sigr	n Diego foui nificant lighti	nd that cor ing impact.	mmercial Please
II. AGRICULTURE RESOURCES — In determining whether impacts to agricultural resources are significant environmental effects, lead agencies may refer to the California Agricultural Land Evaluation and Site Assessment Model (1997) prepared by the California Dept. of Conservation as an optional model to use in assessing impacts on agriculture and				
farmland. Would the project: a) Convert Prime Farmland, Unique Farmland, or Farmland of Statewide Importance (Farmland), as shown on the maps prepared pursuant to the				$\boxtimes$
Farmland Mapping and Monitoring Program of the California Resources Agency, to non-agricultural				· · · · · · · · · · · · · · · · · · ·
use?	,			

Previous environmental documentation certified by the City of San Diego found that commercial development at the proposed project site would result in no impact to farmland. Please see checklist item H2 of City of San Diego MND No. LDR 99-0156.

b) Conflict with existing zoning for agricultural use, or a Williamson Act contract?				$\boxtimes$
Please see item II a)				
c) Involve other changes in the existing environment which, due to their location or nature, could result in conversion of Farmland, to non-agricultural use?				
Please see item II a)				
III. AIR QUALITY — Where available, the significance criteria established by the applicable air quality management or air pollution control district may be relied upon to make the following determinations. Would the project:			·	
a) Conflict with or obstruct implementation of the applicable air quality plan?			$\boxtimes$	
Previous environmental documentation certified by the development at the proposed project site would not corapplicable air quality plan. Please see checklist items No. LDR 99-0156.	offict with or	obstruct impl	'ementatio	n of the
b) Violate any air quality standard or contribute substantially to an existing or projected air quality violation?				
Please see item III a) above.				
c) Result in a cumulatively considerable net increase of any criteria 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)?				
Please see item III a) above.				
d) Expose sensitive receptors to substantial pollutant concentrations?			$\boxtimes$	
Previous environmental documentation certified by the development at the proposed project site would not pollutant concentrations. Please see checklist item Ba	expose ser	isitive recept	ors to sul	bstantial

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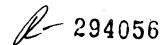
of San Diego MND No. LDR 99-0156.

e) Create objectionable odors affecting a substantial number of people?			$\boxtimes$		
Previous environmental documentation certified by the development at the proposed project site would not checklist item B3 of City of San Diego MND No. LDR 9	ot create obje	n Diego four ectionable o	nd that con dors. Plea	nmercial ase see	
IV. <u>BIOLOGICAL RESOURCES</u> — Would the project:					
a) Have a substantial adverse effect, either directly or through habitat modifications, on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies, or regulations, or by the California Department of Fish and Game or U.S. Fish and Wildlife Service?					
Previous environmental documentation certified by the development at the proposed project site would sign biological resources. Mitigation measure were added reduce biology impacts to below a level of significant Response to Comments Nos. 2 and 12 of City of San E	nificantly impa I to the previo nce. Please s	nct on-site u ous environn see checklis	oland and nental docu t items D1	wetland Iment to	
b) Have a substantial adverse effect on any riparian habitat or other sensitive natural community identified in local or regional plans, policies, regulations or by the California Department of Fish and Game or U.S. Fish and Wildlife Service?		$\boxtimes$			
Please see items IV a) above.					
c) Have a substantial adverse effect on federally protected wetlands as defined by Section 404 of the Clean Water Act (including, but not limited to, marsh, vernal pool, coastal, etc.) through direct removal, filling, hydrological interruption, or other means?					
Please see item IV a) above.				•	
d) Interfere substantially with the movement of any native resident or migratory fish or wildlife species or with established native resident or migratory wildlife corridors, or impede the use of native wildlife nursery sites?		$\overline{\boxtimes}$			
Please see item IV a) above.			•		

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e) Conflict with any local policies or ordinances protecting biological resources, such as a tree preservation policy or ordinance?				
Previous environmental documentation certified by the development at the proposed project site would significately is Multiple Species Conservation Subarea Plan Mitigation measure were added to the previous elimpacts to below a level of significance, consistent with Please see checklist items D5 and G3 and Responsional No. LDR 99-0156.	icantly impac and implema nvironmenta vith applicab	et resources penting policie al document le City policie	protected un es and ordi to reduce es and ordi	nder the nances. biology nances.
f) Conflict with the provisions of an adopted Habitat Conservation Plan, Natural Community Conservation Plan, or other approved local, regional, or state habitat conservation plan?		$\boxtimes$		
Please see item IV e) above.				
V. <u>CULTURAL RESOURCES</u> — Would the project:				
a) Cause a substantial adverse change in the significance of a historical resource as defined in 15064.5?		$\boxtimes$		
Previous environmental documentation certified by the development at the proposed project site would resources. Mitigation measure were added to the proposential archaeological impacts to below a level of selection IV, Archaeological Resources Discussion of San Diego MND No. LDR 99-0156.	potentially revious envi significance.	impact on-s ironmental d Please see	ite archae ocument to checklist ite	ological reduce ems R1-
b) Cause a substantial adverse change in the significance of an archaeological resource pursuant to 15064.5?				
Please see item V a) above.				
c) Directly or indirectly destroy a unique paleontological resource or site or unique geologic feature?				

Previous environmental documentation certified by the City of San Diego found that commercial development at the proposed project site would impact potentially fossil-bearing formation underlying a portion of the site. Mitigation measures were added to the previous environmental document to reduce potential paleontological resource impacts to below a level of significance. Please see checklist item S and Response to Comment No. 3 of City of San Diego MND No. LDR 99-0156.



d) Disturb any human remains, including those interred outside of formal ceremonies?		$\boxtimes$					
Please see item V a)							
VI. <u>GEOLOGY AND SOILS</u> — Would the project:							
a) Expose people or structures to potential substantial adverse effects, including the risk of loss, injury, or death involving:							
i) 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.							
Previous environmental documentation certified by the City of San Diego found that commercial development at the proposed project site would result in a potentially significant geologic/soils impact. Mitigation measures were added to the previous environmental document to reduce potential geologic impacts to below a level of significance. Please see checklist item A1 and Section IV, Geology/Soils Discussion, of City of San Diego MND No. LDR 99-0156.							
ii) Strong seismic ground shaking?		$\boxtimes$					
Please see item VI a) i) above.							
iii) Seismic-related ground failure, including liquefaction?		$\boxtimes$					
Please see item VI a) i) above.	•						
iv) Landslides?		$\boxtimes$					
Please see item VI a) i) above.							
b) Result in substantial soil erosion or loss of topsoil?		$\boxtimes$					
Please see item VI a) i) above.							
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?							
Please see item VI a) i) above.							

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d) Be located on expansive soil, as defined in Table 18-1-B of the Uniform Building Code (1994), creating substantial risks to life or property?		$\boxtimes$		
Please see item VI a) i)				
e) Have soils incapable of adequately supporting the use of septic tanks or alternative wastewater disposal systems where sewers are not available for the disposal of wastewater?				$\boxtimes$
The proposed project site is located within a fully urbar the site. Therefore, there would be no impact.	nized area w	ith available	sewers to	serve
VII. <u>HAZARDS AND HAZARDOUS MATERIALS</u> — Would the project:				
a) Create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials?		$\boxtimes$		
Previous environmental documentation certified by the development at the proposed project site would resumaterials impact. Mitigation measures were added to reduce potential hazardous material impacts to belochecklist items T1-T3 and Section IV, Human Health/Diego MND No. LDR 99-0156.	Ilt in a pote the previous w a level o	ntially signifi environmen f sianificanc	cant haza tal docum e. Pleas	rdous ent to e see
b) Create a significant hazard to the public or the environment through reasonably foreseeable upset and accident conditions involving the release of hazardous materials into the environment?		$\boxtimes$		
Please see item VII a) above.				
c) Emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within one-quarter mile of an existing or proposed school?				$\boxtimes$
· · · · · · · · · · · · · · · · · · ·				

The proposed project would not be located within one-quarter mile of an existing school. Therefore, there would be no impact.

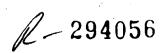
d) Be located on a site which is included on a list of hazardous materials sites compiled pursuant to Government Code Section 65962.5 and, as a result, would it create a significant hazard to the public or the environment?	,			
Please see item VII a)				
e) For a project located within an airport land 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 result in a safety hazard for people residing or working in the project area?				
The proposed project would not be located within an a public airport or public use airport. Also, please see Diego MND No. LDR 99-0156. There would be no impa	checklist i	use plan or w tem G4 of co	rithin two m ertified City	iles of a of San
f) For a project within the vicinity of a private airstrip, would the project result in a safety hazard for people residing or working in the project area?				$\boxtimes$
The proposed project would not be located within the value checklist item G4 of certified City of San Diego MN impact.	vicinity of a p	private airstri 99-0156. 1	p. Also, ple There would	ase see d be no
g) Impair implementation of or physically interfere with an adopted emergency response plan or emergency evacuation plan?			$\boxtimes$	
The project would not interfere with an emergency replan. Emergency access to the area would be main control plan. Impacts would be less than significant.	esponse pla tained durin	n or an eme ng construction	ergency eva on through	acuation a traffic
h) Expose people or structures to a significant risk of loss, injury or death involving wildland fires, including where wildlands are adjacent to urbanized areas or where residences are intermixed with wildlands?				
The project site is located within a fully urbanized hazardous wildland fire area. Therefore, there would be	area and a	is not locate	ed in a des	<del>signated -</del>

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VIII. <u>HYDROLOGY AND WATER QUALITY</u> — Would the project:				•	
a) Violate any water quality standards or waste discharge requirements?			$\boxtimes$		
Previous environmental documentation certified by development at the proposed project site wo hydrology/water quality impact. Please see ch. Resources Discussion, and Response to Comment 0156.	ould not result necklist items C4	in a poten: 1-C5, Sectio	tially sigu n IV, Bio	nificant ological	
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 not support existing land uses or planned uses for which permits have been granted)?					
Please see item VIII a) above.			i		
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?					
Previous environmental documentation certified by development at the proposed project site would residual drainage patterns. Project features and mitigate environmental document to reduce potential impact checklist items C1 and C6-C8, Section IV, Biology Comment No. 4 of City of San Diego MND No. LDR	sult in a potentially ation measures v ets to below a leve gical Resources L	y significant i vere added el of significa	mpact to o to the pa nce. Plea	existing revious ase see	
d) Substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river, or substantially increase the rate or amount of surface runoff in a	<b>L</b> ;				·
manner which would result in flooding on-or off-site?	?		•		

Please see item VIII c) above.

e) Create or contribute runoff water which would exceed the capacity of existing or planned stormwater drainage systems or provide substantial additional sources of polluted runoff?					
Previous environmental documentation certified by the development at the proposed project site would creexceed the capacity of existing or planned stormward additional sources of polluted runoff. Project features previous environmental document to reduce potential Please see checklist items C2-C5, Section IV, Biologic Comment No. 4 of City of San Diego MND No. LDR 99	ate or contr ter drainage and mitigati al impacts to cal Resource	ibute runoff ( systems or p on measures o below a let	water which provide sub were adde vel of signi	h would ostantial d to the ficance.	
f) Otherwise substantially degrade water quality?			$\boxtimes$		
Please see item VIII a)					
g) Place housing within a 100-year flood hazard area as mapped on a federal Flood Hazard Boundary or Flood Insurance Rate Map or other flood hazard delineation map?				$\boxtimes$	
The proposed project site does not include residentia impact.	ıl developme	nt; therefore,	there woul	ld be no	
h) Place within a 100-year flood hazard area structures which would impede or redirect flood flows?		$\boxtimes$			
Previous environmental documentation certified by the development at the proposed project site would rechannel to remove commercial development out of the measures were added to the previous environment impacts to below a level of significance. Please see No. LDR 99-0156.	equire impro le floodplain. ntal docume	evement to to Project feat nt to reduce	he existing ures and m potential	on-site iitigation flooding	
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?		$\boxtimes$			
Please see checklist item VIII h) above.					
j) Inundation by seiche, tsunami, or mudflow?					
The proposed project is not located near the ocean of from inundation by a seiche or tsunami. Also, please s	or a lake; the see item VI a	refore, there	would be n	o impact	



IX. <u>LAND USE AND PLANNING</u> — Would the project:				
a) Physically divide an established community?			$\boxtimes$	
Previous environmental documentation certified by the development at the proposed project site would not persense see checklist items G1-G4 of City of San Diego	hysically div	ide an estab		
b) Conflict with any applicable land use plan, policy, or regulation of an agency with jurisdiction over the project (including, but not limited to the general plan, specific plan, local coastal program, or zoning ordinance) adopted for the purpose of avoiding or mitigating an environmental effect?	. 🗆			
Previous environmental documentation certified by the development at the proposed project site would designation and zoning for the site. Project features a previous environmental document to reduce potential level of significance. Please see checklist items G1-0156.	require an and mitigatio land use inc	nending the In measures Compatibility	communi were adde impacts to	ty plan d to the below a
c) Conflict with any applicable habitat conservation plan or natural community conservation plan?		$\boxtimes$		
Please see item IV e)				
X. MINERAL 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?			. 🗀	
Previous environmental documentation certified by the development at the proposed project site would result see checklist item H1 of City of San Diego MND No. LE	t in no impad			
b) Result in the loss of availability of a locally-	· []		[-]	$\nabla$
important mineral resource recovery site delineated on a local general plan, specific plan or other land use plan?				

Please see item X a) above.

XI. NOISE — Would 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?				
Previous environmental documentation certified by the development at the proposed project site would rest Mitigation measures were added to the previous en noise impacts to below a level of significance. Pleast Discussion, and Response to Comment No. 13 of City	sult in poten: nvironmental se see checi	tially significa ' document t klist item E1,	ant noise in o reduce p Section IV	mpacts. ootential /, Noise
b) Exposure of persons to or generation of excessive groundborne vibration or groundborne noise levels?		$\boxtimes$		
Please see item XI a)		·		. , .
c) A substantial permanent increase in ambient noise levels in the project vicinity above levels existing without the project?		$\boxtimes$		
Please see item XI a) above.				
d) A substantial temporary or periodic increase in ambient noise levels in the project vicinity above levels existing without the project?				
Please see item XI a) above.				
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?				$\boxtimes$
The proposed project would not be located within an public airport or public use airport. Also, please se Diego MND No. LDR 99-0156. There would be no imp	e checklist i	use plan or w item G4 of c	vithin two m ertified City	iles of a of San
f) For a project within the vicinity of a private airstrip, would the project expose people residing or working in the project area to excessive noise levels?				$\boxtimes$
The proposed project would not be located within the checklist item G4 of certified City of San Diego Mi	vicinity of a ND No. LDF	private airstri 8 99-0156.	ip. Also, ple There woul	ease see 'd be no

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impact.

XII. <u>POPULATION AND HOUSING</u> — Wou project:	ild the				
a) Induce substantial population growth in a either directly (for example, by proposing ne and businesses) or indirectly (for example, extension of roads or other infrastructure)?	w homes				
Previous environmental documentation ce development at the proposed project site see checklist item J of City of San Diego Mi	vould result	in no impac	n Diego four t to populatio	nd that com on growth.	mercial Please
b) Displace substantial numbers of existing necessitating the construction of replaceme housing elsewhere?				. 🗆 .	$\boxtimes$
Previous environmental documentation ce development at the proposed project sit checklist item K of City of San Diego MND I	e would re	sult in no in	n Diego four npact to ho	nd that com using. Plea	mercial se see
c) Displace substantial numbers of people, necessitating the construction of replaceme housing elsewhere?	nt				$\boxtimes$
Please see item XII b) above.					. •
XIII. PUBLIC SERVICES	٠.	·		•	ŀ
a) Would the project result in substantial ad physical impacts associated with the provis or physically altered governmental facilities new or physically altered governmental faci construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times of	ion of new , need for lities, the nt r other				
performance objectives for any of the public	services:				
Fire protection?				$\boxtimes$	
Previous environmental documentation condevelopment at the proposed project site to checklist item M1 and Response to Comme	vould not si	gnificantly im	pact fire pro	tection. Ple	ase see
Police protection?	`			$\boxtimes$	
Previous environmental documentation pr	epared by tl	he Citv of Sa	ın Diego foul	nd that site	specific

Previous environmental documentation prepared by the City of San Diego found that site-specific commercial development at the proposed project site would not significantly impact police protection. Please see checklist item M2 and Response to Comment No. 7 of certified City of San Diego MND No. LDR 99-0156.

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Schools?				$\boxtimes$	
Previous environmental documentation certified by the City of San Diego found that commercial development at the proposed project site would result in no impact to schools. Please see checklist item M3 of City of San Diego MND No. LDR 99-0156.					
Parks?				$\boxtimes$	
Previous environmental documentation certified by development at the proposed project site would resuitem M4 of City of San Diego MND No. LDR 99-0156.	lt in no impact	n Diego fou to parks. F	nd that com Please see c	nmercial checklist	
Other public facilities?			$\boxtimes$		
Previous environmental documentation certified by the City of San Diego found that commercial development at the proposed project site would not significantly impact other public facilities. Please see checklist items M5 and M6 of City of San Diego MND No. LDR 99-0156.					
XIV. RECREATION	•				
a) Would the project increase the use of existing neighborhood and regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated?				$\boxtimes$	
Please see item XIII a) "parks" above.					
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?				$\boxtimes$	
Please see item XIII a) "parks" above.		•			

	XV. <u>TRANSPORTATION/TRAFFIC</u> — Would the project:				
	a) Cause an increase in traffic, which is substantial in relation to the existing traffic load and capacity of the street system (i.e., result in a substantial increase in either the number of vehicle trips, the volume to capacity ratio on roads, or congestion at intersections)?				
•	Previous environmental documentation certified by the development at the proposed project site would resulting the Mitigation measures were added to the previous elimpacts to below a level of significance. Ple Transportation/Circulation Discussion, and Response Diego MND No. LDR 99-0156.	sult in potent nvironmental ase see ch	ially significa document t ecklist item	ant traffic in o reduce p L1, Sect	mpacts. ootential ion IV,
	b) Exceed, either individually or cumulatively, a level of service standard established by the county congestion management agency for designated roads or highways?		$\boxtimes$		
	Please see item XV a) above.				
	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?		$\boxtimes$		
	Please see item XV a) above.				
	d) Substantially increase hazards due to a design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment)?		$\boxtimes$		
	Please see item XV a) above.				
,	e) Result in inadequate emergency access?				
	The project would not interfere with a emergency ac be maintained during construction through a traffic above.	coss. Emerg control plan	<del>gency access</del> . Also, plea	<del>s-to-the-are</del> ase see ite	ea-would- em IV a)
	f) Result in inadequate parking capacity?				$\boxtimes$
	Previous environmental documentation certified by to development at the proposed project site would no checklist item L3 of City of San Diego MND No. LDR 9	not significan	an Diego fou tly impact p	nd that con arking. Ple	nmercial ase see

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g) Conflict with adopted policies plans, or programs supporting alternative transportation (e.g., bus turnouts, bicycle racks)?				$\boxtimes$
Previous environmental documentation certified by the development at the proposed project site would in programs supporting alternative transportation. Please Comment No. 4 of City of San Diego MND No. LDR 95	not conflict wa ase see check	ith adopted	policies pl	ans, or
XVI. <u>UTILITIES AND SERVICE SYSTEMS</u> — Would the project:				
a) Exceed wastewater treatment requirements of the applicable Regional Water Quality Control Board?	` []			
Previous environmental documentation certified by to development at the proposed project site would not see checklist item N5 of City of San Diego MND No. L	significantly	n Diego foui impact sewe	nd that com er services.	mercial Please
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?			. 🗀	
Please see items XVI a) above and d) below.	· ·			
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?			$\boxtimes$	
Previous environmental documentation certified by t development at the proposed project site would no Please see checklist item N6 of certified City of San D	ot significantl	y impact sto	orm drain fa	
d) Have sufficient water supplies available to serve the project from existing entitlements and resources, or are new or expanded entitlements needed?				$\boxtimes$

Previous environmental documentation certified by the City of San Diego found that commercial development at the proposed project site would not significantly impact water services. Please see checklist items N4 and P1-P2 of City of San Diego MND No. LDR 99-0156.

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?				X
Please see item XVI a)				
f) Be served by a landfill with sufficient permitted capacity to accommodate the project's solid waste disposal needs?				$\boxtimes$
Previous environmental documentation certified by the development at the proposed project site would not Please see checklist item N7 and Response to CommLDR 99-0156.	significantly	y impact sol	id waste s	ervices.
g) Comply with federal, state, and local statutes and regulations related to solid waste?				$\boxtimes$
Please see item XVI f) above.	·		• .	
XVII. 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 plan 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?				
Previous environmental documentation certified by the development at the proposed project site would signotentially impact archaeological resources. Mitigati impacts to below a level of significance. Please see	nificantly in ion measure	npact biologi es were adde	ical resoured to redu	ces and ce these

limited, ("Cumu increme when v projects	s the project have impacts that are individually but cumulatively considerable?  ulatively considerable" means that the ental effects of a project are considerable riewed in connection with the effects of past s, the effects of other current projects, and the of probable future projects)?				
develo	us environmental documentation certified by the proposed project site would not see checklist item U3 of City of San Diego MND I	result in	significant ci		
will cau	s the project have environmental effects which use substantial adverse effects on human , either directly or indirectly?				
develo cause	us environmental documentation certified by the opment at the proposed project site would not a substantial adverse effects on human beings, ist item U4 of City of San Diego MND No. LDR 99	result in er either dire	nvironmental	effects that	at would
	References				
	City of San Diego, 1999. Final Mitigated Plaza. No. LDR 99-015, SCH No. 99071			Market Cre	eek
XVIII.	CERTIFICATION		·		
	This initial study was prepared by the Sou Corporation on this <u>6<sup>th</sup></u> day of <u>June</u>		Economic De	velopment	
	Initial Study prepared by:				
<u> </u>	Carolun V Smith Dracident			lune 6, 200	
	Carolyn Y. Smith, President Southeastern Economic		Date	of Draft Re	epoπ
	Development Corporation	•			
	bovolopment oorporation			uly 19, 200	
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