SUBMITTAL TO THE BOARD OF SUPERVISORS COUNTY OF RIVERSIDE, STATE OF CALIFORNIA

9018



FROM: TLMA - Planning Department

SUBMITTAL DATE: April 29, 2015

Budget Adjustment:
For Fiscal Year:

SUBJECT: GENERAL PLAN AMENDMENT NO. 1058, CHANGE OF ZONE NO. 7672, CONDITIONAL USE PERMIT NO. 3599 – Adoption of Mitigated Negative Declaration - Applicant: Fayez Sedrak – Engineer/Representative: W Tan Engineering – First Supervisorial District – North Perris Zoning Area - Mead Valley Area Plan: Community Development: Light Industrial (CD:LI) - Location: Northeasterly of Harvill Road, southeasterly of Dree Circle, and westerly of Interstate 215 – Zoning: Manufacturing: Service Commercial (M-SC) – REQUEST: A General Plan Amendment proposing to amend the land use designation from Community Development: Light Industrial (CD:LI) to Community Development: Commercial Office (CD:CO). A Change of Zone proposing to change the zoning classification from Manufacturing-Service Commercial (M-SC) to Commercial Office (C-O). A Conditional Use Permit proposing a three-story 52,798 sq. ft. hotel with 103 rooms and a detached ancillary one-story 8,937 sq. ft. banquet hall on 3.1 gross acres.

RECOMMENDED MOTION: The Planning Commission recommends that the Board of Supervisors:

based on the finding significant effect on the			and the conclus	ion that the proje	ect will not have a	
Steve Weiss, AICP Planning Director SW:pr	-	(Continued on ne	. • .	uan C. Perez LMA Director		
FINANCIAL DATA	Current Fiscal Year:	Next Fiscal Year:	Total Cost:	Ongoing Cost:	POLICY/CONSENT (per Exec. Office)	
COST	\$ 0	\$ 0	\$ 0	\$ 0	Consent ☐ Policy ▶	
NET COUNTY COST	\$ 0	\$ 0	\$ 0	\$ 0	Consent in Policy	

ADOPT A MITIGATED NEGATIVE DECLARATION for ENVIRONMENTAL ASSESSMENT NO. 41981.

C	FO	RECC	MME	NDATIO	N·

SOURCE OF FUNDS: Deposit based funds

APPROVE

County Executive Office Signature

Tina Grande

MINUTES OF THE BOARD OF SUPERVISORS

Positions Addec	Change Order		
A-30	4/5 Vote	*s	
		Prev. Agn. Ref.:	District: 1 Agenda Number: $16-1$

SUBMITTAL TO THE BOARD OF SUPERVISORS, COUNTY OF RIVERSIDE, STATE OF CALIFORNIA

FORM 11: GENERAL PLAN AMENDMENT NO. 1058, CHANGE OF ZONE NO. 7672, CONDITIONAL

USE PERMIT NO. 3599

DATE: April 29, 2015 PAGE: Page 2 of 2

<u>TENTATIVELY APPROVE</u> GENERAL PLAN AMENDMENT NO. 1058, to amend the General Plan Land Use designation from Community Development: Light Industrial (CD:LI) to Community Development: Commercial Office (CD:CO) based upon the findings and conclusions incorporated in the staff report, pending final adoption of the General Plan Amendment Resolution by the Board of Supervisors; and,

<u>TENTATIVELY APPROVE</u> CHANGE OF ZONE NO. 7672, amending the zoning classification for the subject property from Manufacturing-Service Commercial (M-SC) to Commercial Office (C-O), based on the findings and conclusions incorporated in the staff report, pending final adoption of the Zoning Ordinance by the Board of Supervisors; and,

<u>APPROVE</u> CONDITIONAL USE PERMIT NO. 3599, subject to the attached conditions of approval, and based upon the findings and conclusions incorporated in the staff report.

BACKGROUND:

Summary

The project proposes to construct a three story 52,798 sq. ft. hotel with 103 rooms and a detached ancillary one-story 8,937 sq. ft. banquet hall on 3.1 gross acres. The hotel will have an outdoor swimming pool and spa area, exercise room, laundry facilities, and breakfast area. The project site provides 180 parking spaces, 8 of which are used as accessible parking, and 17 bike rack spaces for guests and employees. The project has driveway entrances on Harvill Avenue and Dree Circle. There is a perimeter 6 foot high decorative block wall located on the northern and eastern property lines. Approximately 28 employees will work at the facility. The hotel operates 24 hours daily. The banquet hall operates from 7:00 a.m. to 2:00 a.m. the next day. The project has driveway access on both Dree Circle and Harvill Avenue. The facility will have a Type 47 alcohol license from the Department of Alcoholic Beverage Control. Type 47 licenses are used for on-site sale of alcohol as part of as an eating establishment. The license allows for the sale of beer, wine, and distilled spirits for on-site consumption only.

The project was presented to the Mead Valley Municipal Advisory Committee on April 8, 2015. The Committee voted to support the project.

On April 15, 2015, the Planning Commission recommended approval of the project to the Board of Supervisors by a vote of 5-0.

Impact on Citizens and Businesses

The impacts of this project have been evaluated through the environmental review and public hearing process by Planning staff and the Planning Commission.

SUPPLEMENTAL:

Additional Fiscal Information

N/A

Contract History and Price Reasonableness

N/A

ATTACHMENTS (if needed, in this order):

- A. April 15, 2015, Planning Commission Staff Report
- B. April 15, 2015, Planning Commission Meeting Minutes



PLANNING DEPARTMENT

Steve Weiss, AICP Planning Director

DATE: April 29, 2015 TO: Clerk of the Board of Supervisors FROM: Planning Department - Riverside Office SUBJECT: General Plan Amendment No. 1058, Change of Zone No. 7672, Conditional Use Permit No. (Charge your time to these case numbers) The attached item(s) require the following action(s) by the Board of Supervisors: Place on Administrative Action (Receive & File EOT) Set for Hearing (Legislative Action Required; CZ, GPA, SP, SPA) Labels provided If Set For Hearing Publish in Newspaper: ☐ 10 Day ☐ 20 Day ☐ 30 day (1st Dist) Press Enterprise Place on Consent Calendar MITIGATED NEGATIVE DECLARATION Place on Policy Calendar (Resolutions, Ordinances; PNC) Place on Section Initiation Proceeding (GPIP) Notify Property Owners (app/agencies/property owner labels provided) Controversial: YES NO Designate Newspaper used by Planning Department if set for hearing: (1st Dist) Press Enterprise

Documents to be sent to County Clerk's Office for Posting within five days:

Notice of Determination and Mit Neg Dec Forms
California Department of Fish & Wildlife Receipt (CFG5330)

Do not send these documents to the County Clerk for posting until the Board has taken final action on the subject cases.

Riverside Office • 4080 Lemon Street, 12th Floor P.O. Box 1409, Riverside, California 92502-1409 (951) 955-3200 • Fax (951) 955-1811 Desert Office · 77-588 Duna Court, Suite H Palm Desert, California 92211 (760) 863-8277 · Fax (760) 863-7040



PLANNING COMMISSION MINUTE ORDER APRIL 15, 2015

AGENDA ITEM 4.5

GENERAL PLAN AMENDMENT NO. 1058, CHANGE OF ZONE NO. 7672, CONDITIONAL USE PERMIT NO. 3599 — Intent to Adopt a Mitigated Negative Declaration - Applicant: Fayez Sedrak - Engineer/Representative: W. Tan Engineering - First Supervisorial District — North Perris Zoning Area — Mead Valley Area Plan - Community Development: Light Industrial (CD:LI) (0.25 - 0.60 Floor Area Ratio) Community Center Overlay (CCO) Location: Northeasterly of Harvill Road, southeasterly of Dree Circle, and westerly of the 215 Freeway — 3.1 Gross Acres — Zoning: Manufacturing — Service Commercial (M-SC).

PROJECT DESCRIPTION:

The General Plan Amendment proposes to change the project site's existing General Plan Land Use Designation from Community Development: Light Industrial (CD:LI) (0.25 - 0.60 Floor Area Ratio) to Community Development: Commercial Office (CD:CO) (0.35 – 1.0 Floor Area Ratio). The Change of Zone proposes to change the site's existing zoning classification from Manufacturing – Service Commercial (M-SC) to Commercial Office (C-O). The Conditional Use Permit proposes to construct a three-story 52,798 sq. ft. hotel with 103 rooms and a detached ancillary one-story 8,937 sq. ft. banquet hall on 3.1 gross acres.

II. MEETING SUMMARY:

The following staff presented the subject proposal:

Project Planner: Paul Rull at (951) 955-0972 or email prull@rctlma.org.

Spoke in favor of the proposed project:

- Fred Irianto, Respondent, 2850 Inland Empire Blvd., Ontario (909) 581-0676
- Quan Tan, 155 W. Hospitality Lane, San Bernardino (909) 804-4991
- Rick Skinner, Representative
- Fayez Sedrak, Applicant, 2337 Norco Drive, Norco (951) 265-7354

No one spoke in a neutral position or in opposition.

III. CONTROVERSIAL ISSUES:

None.

IV. PLANNING COMMISSION ACTION:

Public Comments: Closed

Motion by Commissioner Leach, 2nd by Commissioner Hake,

A vote of 5-0

The entire discussion of this agenda item can be found on CD. For a copy of the CD, please contact Mary Stark, TLMA Commission Secretary, at (951) 955-7436 or email at mcstark@rctlma.org.



PLANNING COMMISSION MINUTE ORDER APRIL 15, 2015

<u>ADOPTED</u> **RESOLUTION NO. 2015-006 RECOMMENDING ADOPTION** of General Plan Amendment No. 1058; and,

RECOMMENDS THAT THE BOARD OF SUPERVISORS TAKE THE FOLLOWING ACTIONS:

<u>ADOPT</u> A MITIGATED NEGATIVE DECLARATION for ENVIRONMENTAL ASSESSMENT NO. **41981**; and,

TENTATIVELY APPROVE GENERAL PLAN AMENDMENT NO. 1058; and,

TENTATIVELY APPROVE CHANGE OF ZONE NO. 7672; and,

<u>APPROVE</u> CONDITIONAL USE PERMIT NO. 3599.

4.5

Agenda Item No.:

Area Plan: Mead Valley Zoning Area: North Perris Supervisorial District: First

Project Planner: Paul Rull

Planning Commission: April 15, 2015

GENERAL PLAN AMENDMENT NO. 1058 CHANGE OF ZONE NO. 7672 CONDITIONAL USE PERMIT NO. 3599 Environmental Assessment No. 41981

Applicant: Fayez Sedrak

Engineer/Representative: W Tan Engineering

Steve Weiss, AICP Planning Director

COUNTY OF RIVERSIDE PLANNING DEPARTMENT STAFF REPORT

PROJECT DESCRIPTION AND LOCATION:

General Plan Amendment No. 1058 proposes to amend the Riverside County General Plan Land Use Element by changing the land use designation from Community Development: Light Industrial (CD: LI) (0.25 – 0.60 floor area ratio) to Community Development: Commercial Office (CD: CO) (0.35 – 1.0 floor area ratio).

Change of Zone No. 7672 proposes to change the zoning classification from Manufacturing-Service Commercial (M-SC) to Commercial Office (C-O).

Conditional Use Permit No. 3599 proposes to permit construct of a three-story 52,798 sq.ft. hotel with 103 rooms and a detached ancillary one-story 8,937 sq.ft. banquet hall on 3.1 gross acres.

The proposed project is located in the Mead Valley Area Plan, more specifically the project is located northerly of northeasterly of Harvill Road, southeasterly of Dree Circle, and westerly of 215 freeway.

BACKGROUND:

The project proposes to construct a three story 52,798 sq. ft. hotel with 103 rooms and a detached ancillary one-story 8,937 sq. ft. banquet hall on 3.1 gross acres. The hotel will have an outdoor swimming pool and spa area, exercise room, laundry facilities, and breakfast area. The project site provides 180 parking spaces, 8 of which are used as accessible parking, and 17 bike rack spaces for guests and employees. The project has driveway entrances on Harvill Avenue and Dree Circle. There is a perimeter 6 foot high decorative block wall located on the northern and eastern property lines. Approximately 28 employees will work at the facility. The hotel operates 24 hours daily. The banquet hall operates from 7:00 a.m. to 2:00 a.m. the next day. The project has driveway access on both Dree Circle and Harvill Avenue. The facility will have a Type 47 alcohol license from the Department of Alcoholic Beverage Control. Type 47 license are used for on-site sale of alcohol as part of as an eating establishment. The license allows for the sale of beer, wine, and distilled spirits for consumption on the licenses premises.

PERMIT NO. 3599

PC Staff Report: April 15, 2015

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ISSUES OF POTENTIAL CONCERN:

Mead Valley Municipal Advisory Council

The applicant is presenting his project to the Mead Valley Municipal Advisory Council (MVMAC) on April 8, 2015. The applicant has been informed that any comments from the MVMAC meeting will require review by staff and may require continuing the Planning Commission meeting.

Commercial Office Land Use Designation

The proposed Commercial Office (CO) land use designation was initiated by the Planning Commission and Board of Supervisors through the General Plan Initiation Proceedings process in August 28, 2008, and September 16, 2008 respectively. The CO land use designation allows for a variety of office uses and support services and is permitted based on their compatibility with its surrounding uses. The proposed hotel facility will provide support services in terms of accommodation and conference room facilities. The proposed hotel facility is also compatible with its immediate surrounding uses which consist of a gas station, convenience store, and fast food restaurants.

SUMMARY OF FINDINGS:

1.	Existing General Plan Land Use (Ex. #6):	Community Development: Light Industrial
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2. Proposed General Plan Land Use: Community Development: Commercial Office

3. Surrounding General Plan Land Use (Ex. #6): Community Development: Light Industrial,

Commercial Retail, City of Perris

3. Existing Zoning (Ex. #3): Manufacturing-Service Commercial

4. Proposed Zoning (Ex. #3): Commercial-Office

Manufacturing-Service Commercial, Manufacturing

5. Surrounding Zoning (Ex. #3): Heavy, City of Perris

5. Existing Land Use (Ex. #1): Vacant

6. Surrounding Land Use (Ex. #1): Vacant, gas station, convenience store, fast food

restaurants

7. Project Data: Total Acreage: 3.1 gross acres

Total Building Area: 61,735 sq.ft. Floor Area Ratio: 0.46 FAR Number of Rooms: 103

Number of Floors: 3

8. Environmental Concerns: See attached environmental assessment

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RECOMMENDATIONS:

<u>ADOPT</u> RESOLUTION NO. 2015-006 RECOMMENDING ADOPTION of General Plan Amendment No. 1058.

THE PLANNING COMMISSION RECOMMENDS THAT THE BOARD OF SUPERVISORS TAKE THE FOLLOWING ACTIONS:

<u>ADOPT</u> MITIGATED NEGATIVE DECLARATION for ENVIRONMENTAL ASSESSMENT NO. 41981, based on the findings incorporated in the initial study and the conclusion that the project will not have a significant effect on the environment; and,

<u>TENTATIVELY APPROVE</u> GENERAL PLAN AMENDMENT NO. 1058, amending the General Plan Land Use designation for the subject property from Community Development: Light Industrial to Community Development: Commercial Office, based upon the findings and conclusions incorporated in the staff report, pending final adoption of the General Plan Amendment Resolution by the Board of Supervisors; and,

<u>TENTATIVELY APPROVE</u> CHANGE OF ZONE NO. 7672, amending the zoning classification for the subject property from Manufacturing-Service Commercial to Commercial Office, based on the findings and conclusions incorporated in the staff report, pending final adoption of the Zoning Ordinance by the Board of Supervisors; and,

<u>APPROVE</u> CONDITIONAL USE PERMIT NO. 3599, subject to the attached conditions of approval, and based upon the findings and conclusions incorporated in the staff report; and,

<u>FINDINGS</u>: The following findings are in addition to those incorporated in the summary of findings and in the attached environmental assessment, which is incorporated herein by reference.

- 1. The project site is currently designated Community Development: Light Industrial in the Mead Valley Area Plan.
- The proposed use, a hotel and banquet hall facility, is consistent with the proposed land use designation of Commercial Office. The proposed hotel facility will provide support services in terms of accommodation and conference room facilities. The proposed hotel facility is also compatible with its immediate surrounding uses which consist of a gas station, convenience store, and fast food restaurants.
- 3. The project site is surrounded by properties which are designated Community Development: Light Industrial and Commercial Retail. The City of Perris is to the east.
- 4. The current zoning for the subject site is Manufacturing-Service Commercial.
- 5. The proposed use, a hotel and banquet hall facility, is a permitted use, subject to approval of a conditional use permit, in the proposed Commercial Office zone.
- The proposed use, a hotel and banquet hall facility, is consistent with the development standards set forth in the proposed Commercial Office zone, specifically:

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a) The project has no minimum setbacks because there are no adjacent residential zones.

- b) The project's building height of 43 feet is consistent and within the maximum building height restriction of 50 feet.
- c) The project proposes decorative block walls along the northern and eastern property lines for sound mitigation purposes. Block walls are not required when not adjacent to residential zones.
- d) The project's proposed landscaping exceeds the minimum landscape coverage requirement of 15%. The project provides 20% coverage.
- e) The project proposes one trash enclosure area which will contain three double-wide trash bins. The trash enclosure is screened with decorative block wall and landscaping.
- f) The project provides a total of 180 parking stalls, which is consistent with minimum requirement of 179 parking stalls.
- g) The project's roof mounted mechanical equipment shall be screened from ground elevation view.
- 7. The project site is surrounded by properties which are zoned Manufacturing-Service Commercial, Scenic Highway Commercial, and Manufacturing Heavy. The City of Perris is to the east.
- 8. Similar commercial uses such as gas stations, convenience stores, and fast food restaurants have been constructed and operating in the project vicinity.
- 9. This project is located within the Western Multiple Species Habitat Conservation Plan (WRMSHCP) Fee Area but not within a designated Criteria Cell of the WRMMSHCP.
- 10. This project is within the Sphere of Influence of the City of Perris. The Riverside County Planning Department transmitted a copy of the project to the City of Perris Planning Department on October 27, 2008. No comments from the City of Perris have been received.
- 11. In order to support the proposed General Plan Amendment, it must be established that the proposal could possibly satisfy certain required findings. The Administration Element of the General Plan and Article II of Riverside County Ordinance No. 348 identify four categories of amendments, Technical, Entitlement/Policy, Foundation and Agriculture. Each category has distinct required findings.

General Plan Amendment No. 1058 falls into the Entitlement/Policy Amendment category which involves an amendment within the same Foundation-Component, Community Development. The applicant is requesting a change in land use designation from Light Industrial to Commercial Office.

The Administration Element of the General Plan and Article II of Riverside County Ordinance No. 348 explains that two findings must be made, and at least one of five additional findings must be made to justify an entitlement/policy amendment. The two findings are:

- a) The proposed change does not involve a change in or conflict with the Riverside County Vision, any General Plan Principle set forth in General Plan Appendix B, and any Foundation Designation in the General Plan.
- b) The proposed amendment would either contribute to the achievement of the purposes of the General Plan or, at a minimum would not be detrimental to them.

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The additional findings, only one of which need be made include:

- c) Special circumstances or conditions have emerged that were unanticipated in preparing the General Plan.
- d) A change in policy is required to conform to changes in state or federal law or applicable findings of a court of law.
- e) An amendment is required to comply with an update of the Housing Element or change in State Housing Element law.
- f) An amendment is required to expand basic employment job opportunities (jobs that contribute directly to the County's economic base) and that would improve the ratio of jobs-to-workers in the County.
- g) An amendment is required to address changes in ownership of land or land not under the land use authority of the Board of Supervisors

Findings:

a) The proposed change does not involve a change in or conflict with the Riverside County Vision, any General Plan Principle, and any Foundation Designation.

The proposed Amendment would contribute to the achievement of the general plan principles and policies, and would not be detrimental to them. The project is consistent with General Plan Principles such as:

- encouraging increased densities and intensities for transit-adaptive development (the project is proposing an intensive 103 bedrooms located adjacent to the 215 freeway which is a major freeway corridor).
- optimize existing circulation systems (the project is located adjacent 215 freeway which is a major freeway corridor),
- bicycle friendly communities (the project proposes bike racks to promote alternative modes of transportation).
- balanced growth by ensuring a balance of jobs, housing and services within communities (the project will add 28 employees which contribute to the economy of the Mead Valley area),
- use of infill sites within existing urbanized area (the vacant project site is located in a regionally urbanized area along the 215 freeway),
- provide employment-generating uses (the project will create approximately 28 direct jobs related to the hotel facility),
- stimulate growth of businesses focused on national and international markets (the project is a part of the Mariott hotel company which has world-wide recognition),
- provide for a range of uses in major transportation/employment centers (the project is located adjacent to the 215 freeway which is a major freeway corridor), and
- focus on availability of vacant, developable land that can accommodate a variety of economic enterprises (the project is located on vacant, desirable land for development which can cater to a variety of economic enterprise).

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The project is consistent with these above principles which contribute to the achievement of the General Plan. The proposed Amendment from Light Industrial to Commercial Office will not result in a change to a Foundation Component designation as both are already in the Community Development Foundation. The findings can be made that the proposed Amendment would either contribute to the achievement of the purposes of the General Plan or, at a minimum would not be detrimental to them.

b) The proposed amendment would either contribute to the achievement of the purposes of the General Plan or, at a minimum would not be detrimental to them.

The Vision for Riverside County states that employment is one of the most basic individual needs and values a growing and diversified job base within Riverside County residents may find a wide range of income opportunities in the agricultural, commercial, industrial, office, tourism, and institutional sectors of the economy. The proposed Amendment is consistent with the vision as it is providing job opportunities in the commercial, office, and tourism sectors that will contribute to growing the economy in the County. The Land Use Element of the General Plan encourages a "balanced mixtures of land uses, including commercial, office, industrial, agriculture, and open space, as well as a variety of residential product types, densities, and intensities in appropriate locations that respond to a multitude of market segments". The proposed Amendment would positively contribute towards the purposes of the General Plan and County Vision by providing employment opportunities for a growing population. The proposed Amendment from Light Industrial to Commercial Office will not result in a change to a Foundation Component designation as both are already in the Community Development Foundation. The findings can be made that the proposed Amendment contributes to the County's vision and does not change or conflict with general plan principles.

f) An amendment is required to expand basic employment job opportunities (jobs that contribute directly to the County's economic base) and that would improve the ratio of jobs-to-workers in the County.

The proposed Amendment is consistent with this finding as the project would create jobs both temporary construction jobs and permanent jobs in the commercial, office and tourism sector as part of the hotel facility.

Additionally, the proposed Amendment from Light Industrial to Commercial Office will not result in a change to a Foundation Component designation as both are already in the Community Development Foundation. The findings can be made that the proposed Amendment is required to expand the basic employment job opportunities.

- 12. Environmental Assessment No. 41981 identified the following potentially significant impacts:
 - a) Biological Resources
 - b) Cultural Resources
 - c) Noise

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These listed impacts will be fully mitigated by the measures indicated in the environmental assessment, conditions of approval, and attached letters. No other significant impacts were identified.

CONCLUSIONS:

- 1. The proposed project is in conformance with the proposed Community Development: Commercial Office Land Use Designation, and with all other elements of the Riverside County General Plan with the approval of General Plan Amendment No. 1058.
- 2. The proposed project is consistent with the zoning classification of Ordinance No. 348, and with all other applicable provisions of Ordinance No. 348 with the approval of Change of Zone No. 7672.
- 3. The public's health, safety, and general welfare are protected through project design.
- 4. The proposed project is conditionally compatible with the present and future logical development of the area.
- 5. The proposed project will not have a significant effect on the environment.
- 6. The proposed project will not preclude reserve design for the Western Riverside County Multiple Species Habitat Conservation Plan (WRCMSHCP).

INFORMATIONAL ITEMS:

- 1. As of this writing, no letters, in support or opposition have been received.
- 2. The project site is not located within:
 - a. A Historic District:
 - b. A General Plan Policy Area;
 - c. Tribal Land;
 - d. A Specific Plan;
 - e. A Fault Zone:
 - f. A High Fire Area;
 - g. A 100-year flood plain;
 - h. A Conservation Area;
 - i. Not in an area drainage plan, or dam inundation area;
 - j. An Agriculture Preserve; or
 - k. The Stephens Kangaroo Rat Fee Area or Core Reserve Area.
- 3. The project site is located within:
 - a. The March Air Reserve Base Influence Area:
 - b. The General Plan Community Center Overlay
 - c. The City of Perris sphere of influence;
 - d. Very Low Liquefaction area;

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- e. The Mt. Palomar Observatory Area;
- f. High Paleontological Sensitivity area;
- g. Mead Valley Area Plan;
- h. Mead Valley Municipal Advisory Council (MAC) area;
- i. The boundaries of the Val Verde Unified School District.

The subject site is currently designated as Assessor's Parcel Number No: 317-110-039

Y:\Planning Case Files-Riverside office\CUP03599\DH-PC-BOS Hearings\PC\Staff Report 4-15-15.docx Date Revised: 03/23/15

RESOLUTION NO. 2015-006 RECOMMENDING ADOPTION OF

GENERAL PLAN AMENDMENT NO. 1058

WHEREAS, pursuant to the provisions of Government Code Section(s) 65350/65450 et. seq., public hearings were held before the Riverside County Planning Commission in Riverside, California on April 15, 2015, to consider the above-referenced matter; and,

WHEREAS, all the provisions of the California Environmental Quality Act (CEQA) and Riverside County CEQA implementing procedures have been met and the environmental document prepared or relied on is sufficiently detailed so that all the potentially significant effects of the project on the environment and measures necessary to avoid or substantially lessen such effects have been evaluated in accordance with the above-referenced Act and Procedures; and,

WHEREAS, the matter was discussed fully with testimony and documentation presented by the public and affected government agencies; now, therefore,

BE IT RESOLVED, FOUND, DETERMINED, AND ORDERED by the Planning Commission of the County of Riverside, in regular session assembled on February 18, 2015, that it has reviewed and considered the environmental document prepared or relied on and recommends the following based on the staff report and the findings and conclusions stated therein:

ADOPTION of the Mitigated Negative Declaration environmental document, Environmental Assessment No. 41981; and,

ADOPTION of General Plan Amendment No. 1058; and,

APPROVAL of Conditional Use Permit No. 3599.

RIVERSIDE COUNTY PLANNING DEPARTMENT CZ07672 GPA01058 CUP03599

/ICINITY/POLICY

Supervisor Jeffries

District 1

Vicinity Map

Date Drawn: 03/04/2015

Author: Vinnie Nguyen





DECKER RD

Zoning Area: North Perris

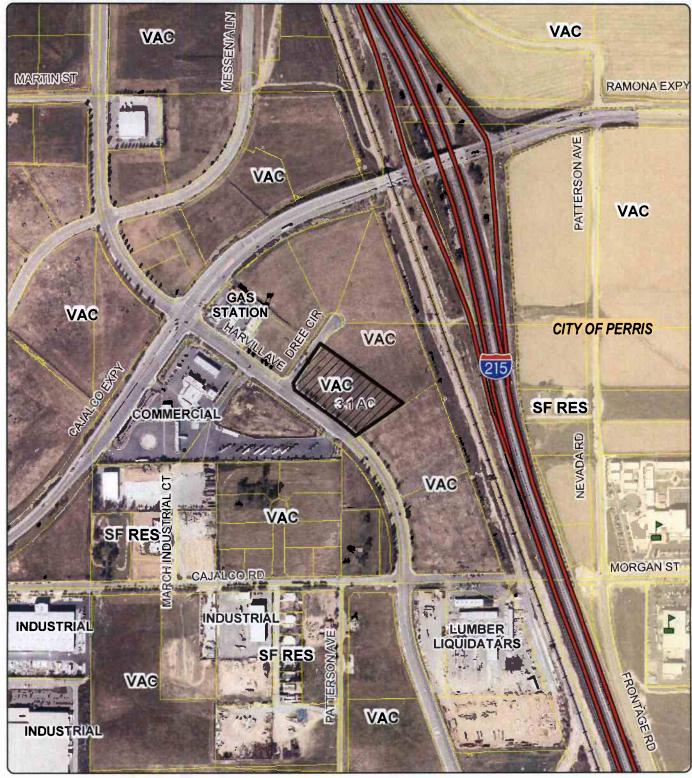
RIVERSIDE COUNTY PLANNING DEPARTMENT CZ07672 GPA01058 CUP03599

Supervisor Jeffries District 1

LAND USE

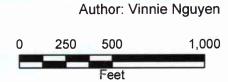
Date Drawn: 03/04/2015

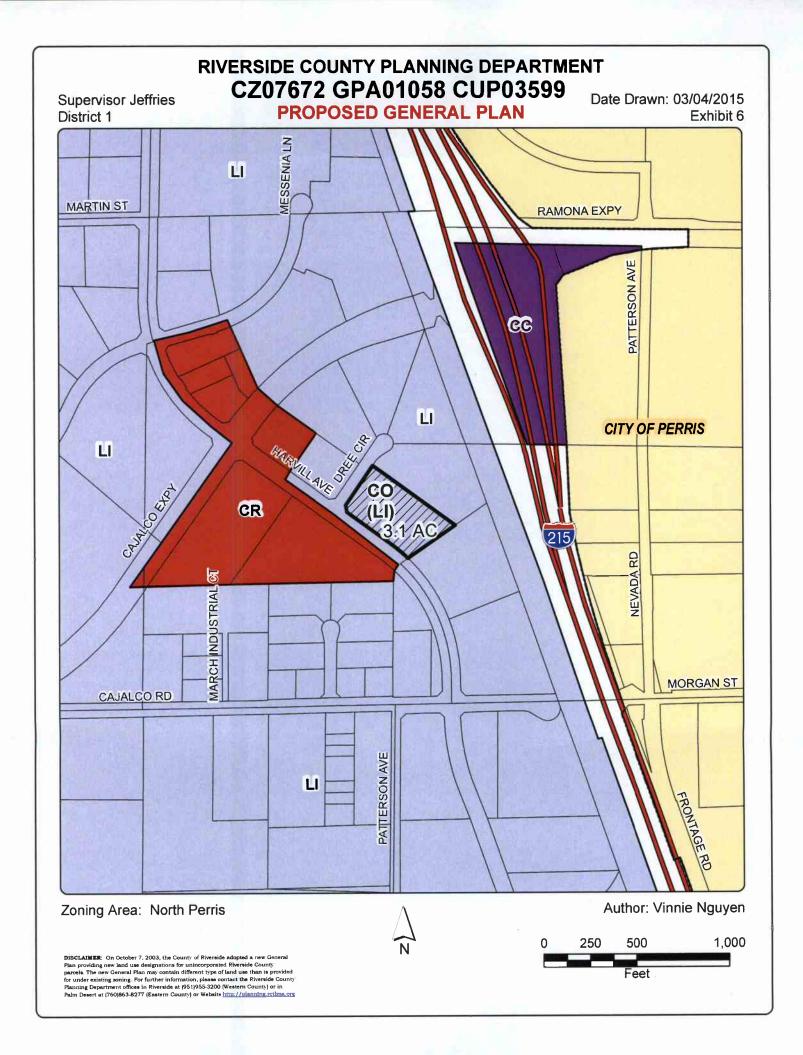
Exhibit 1

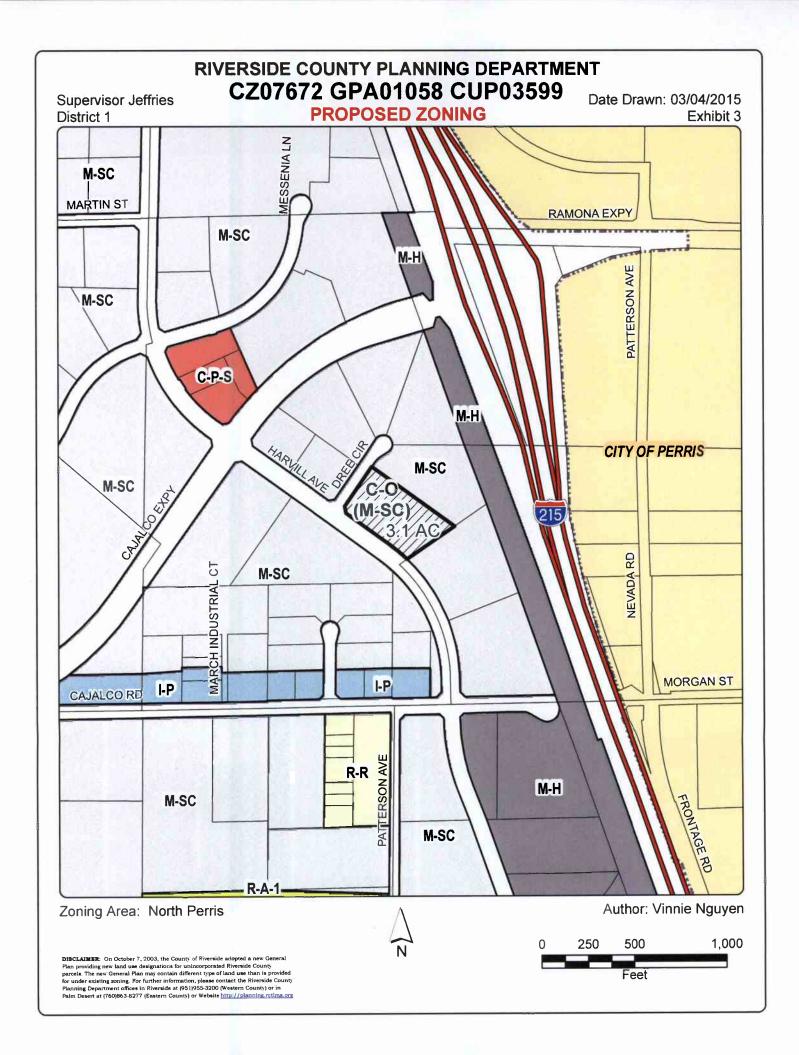


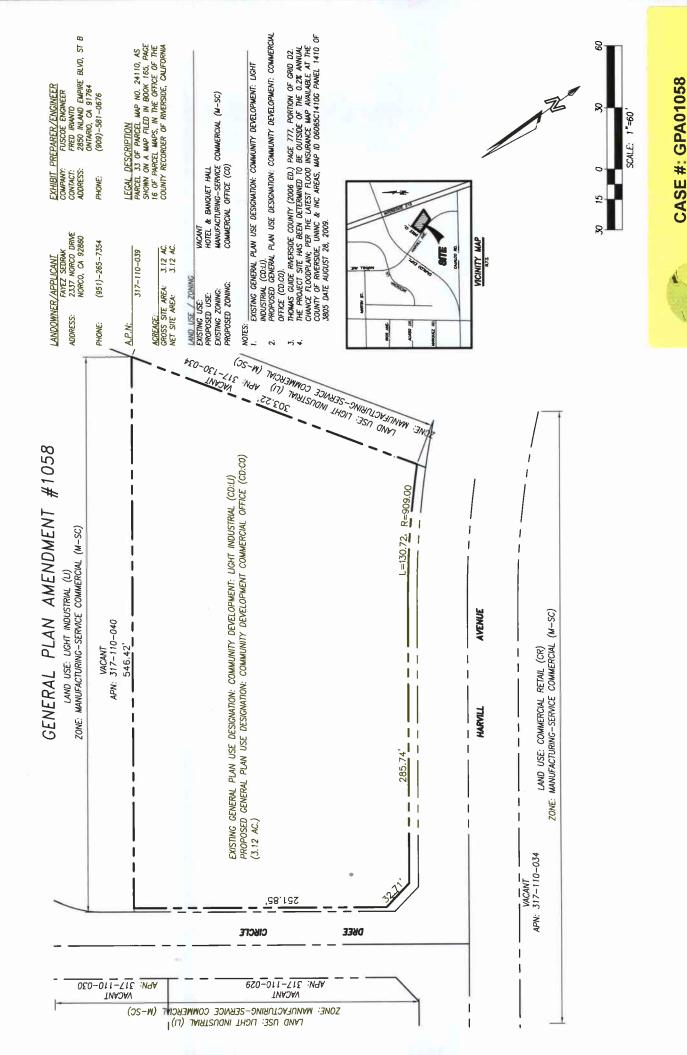
Zoning Area: North Perris

DISCLAIMER: On October 7, 2003, the County of Riverside adopted a new General Plan providing new land use designations for unincorporated Riverside County parcels. The new General Plan may contain different type of land use than is provided for under existing zoning. For further information, please contact the Riverside County Planning Department offices in Riverside at (95)[955-3200 (Western County) or in Palm Desert at (760)863-8277 (Eastern Counts) or Website http://planning.gratum.org



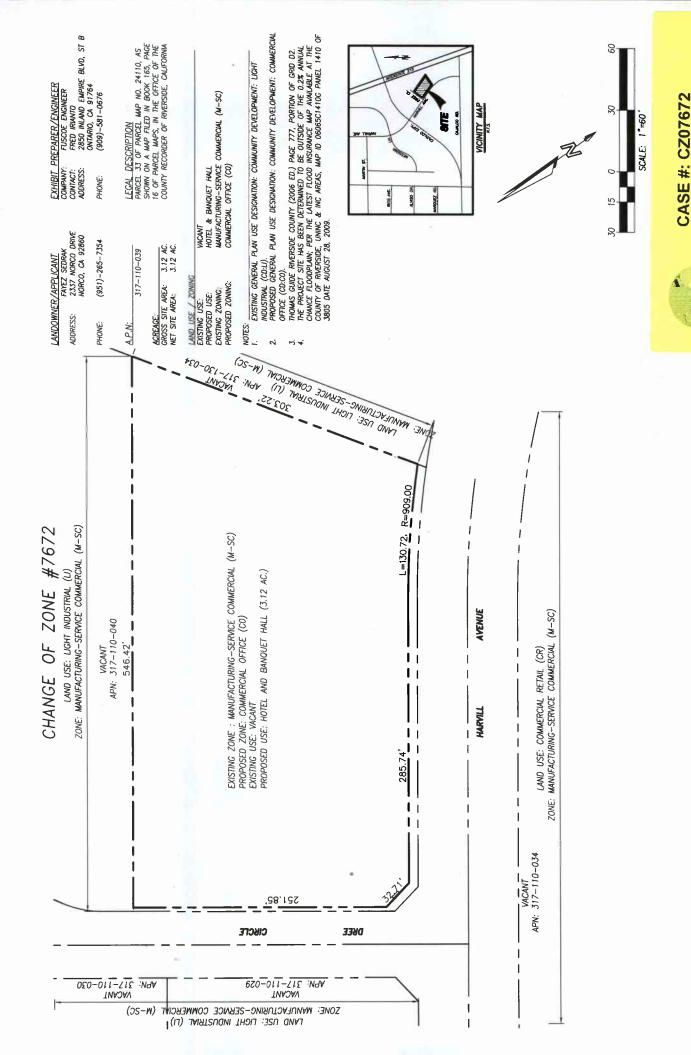






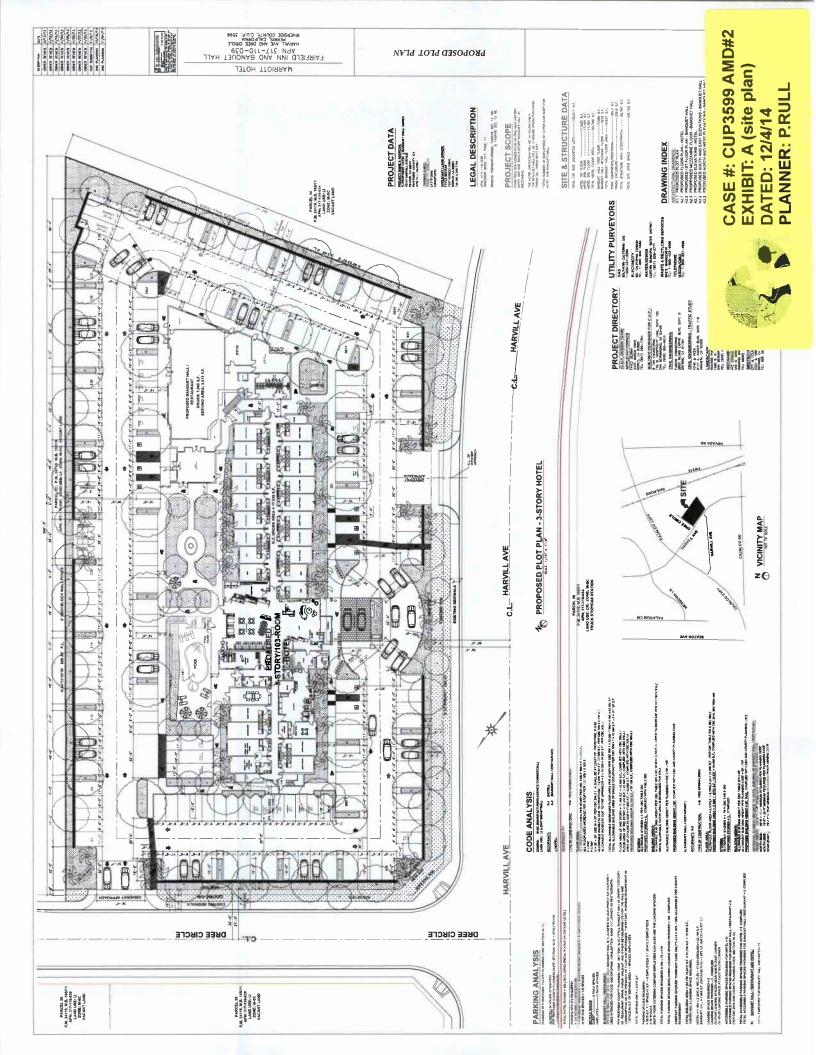
PLANNER: P.RULL

DATED: 3/9/15

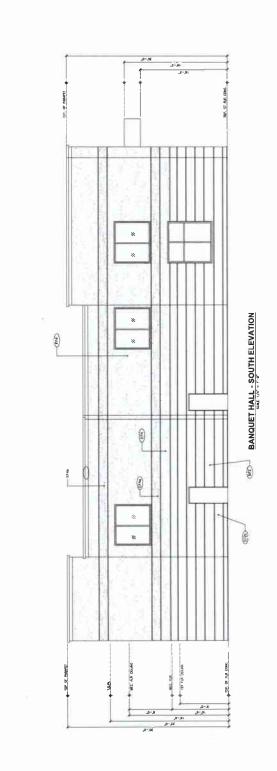


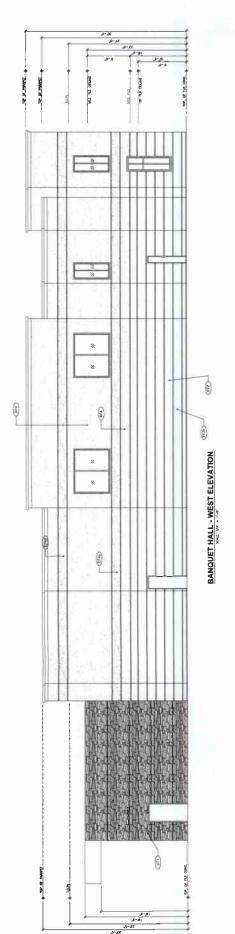
PLANNER: P.RULL

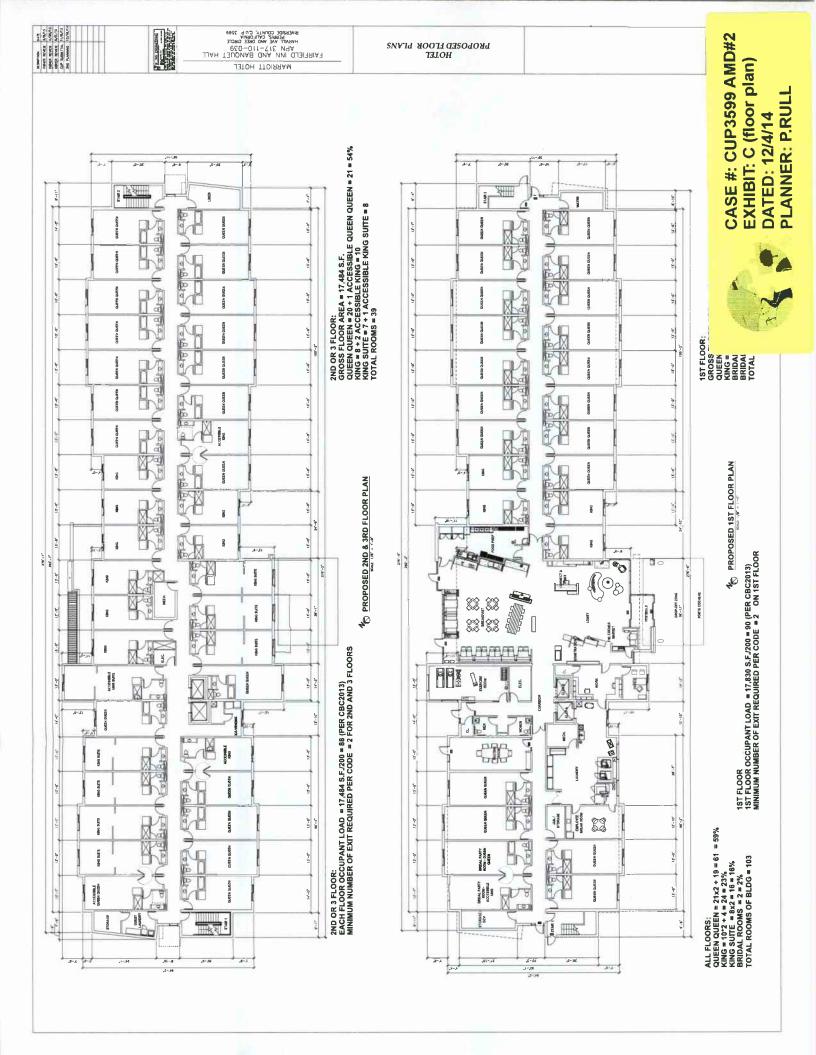
DATED: 3/9/15





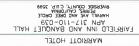


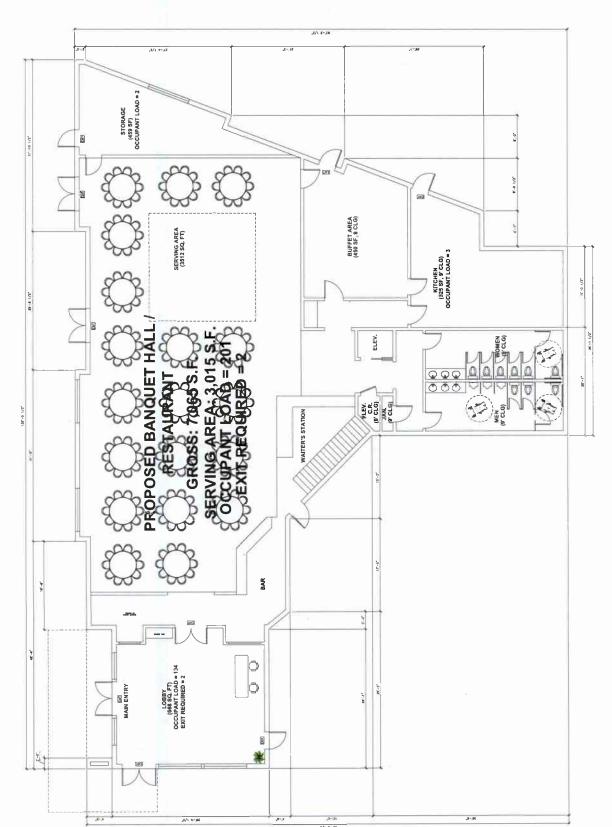










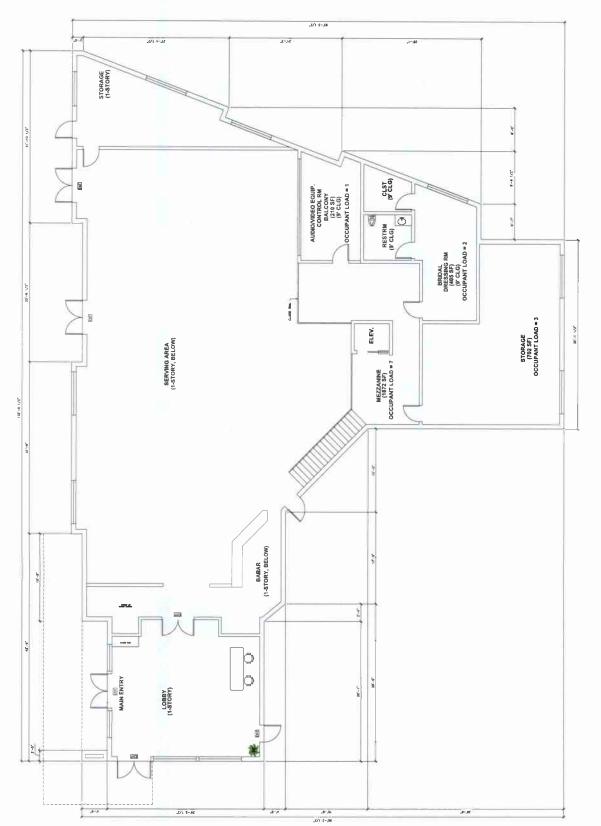


PROPOSED 1st FLOOR PLAN



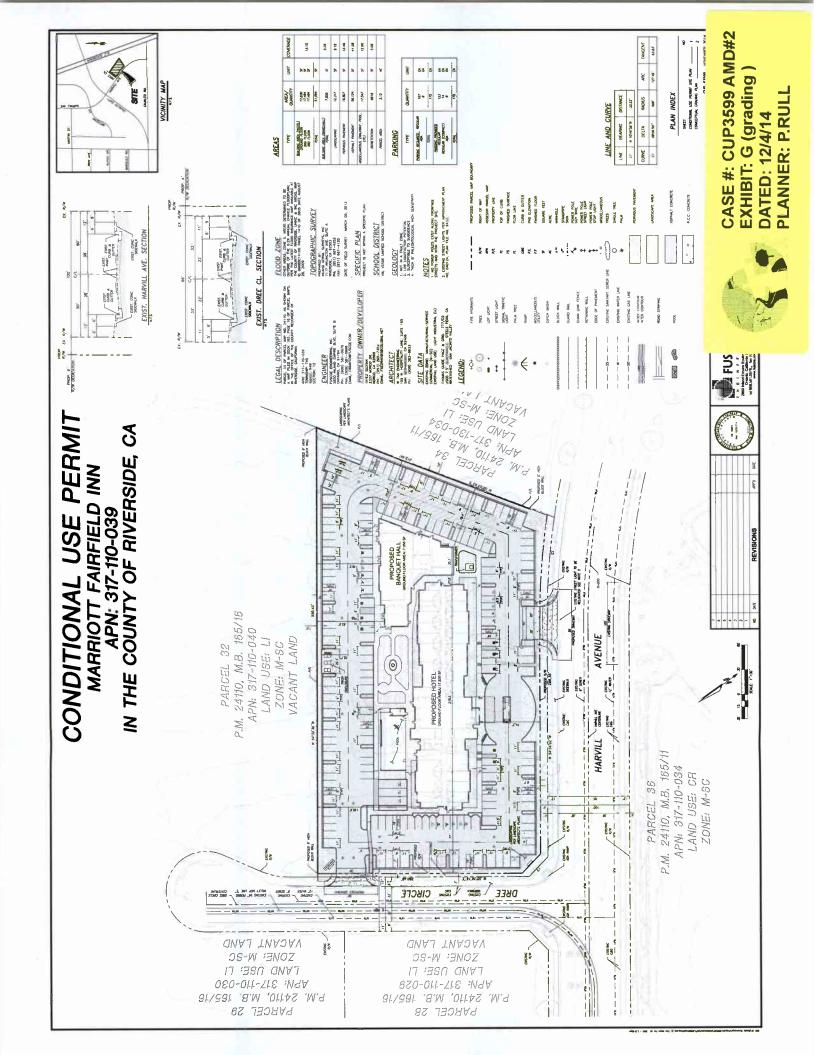
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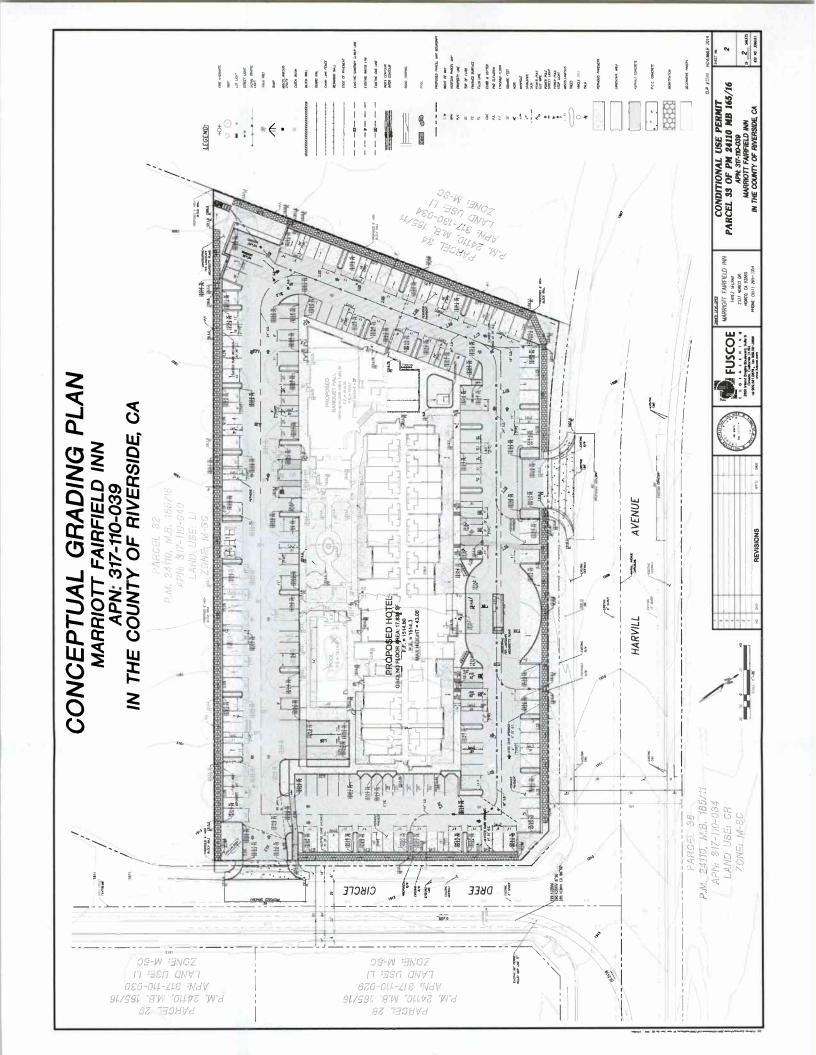


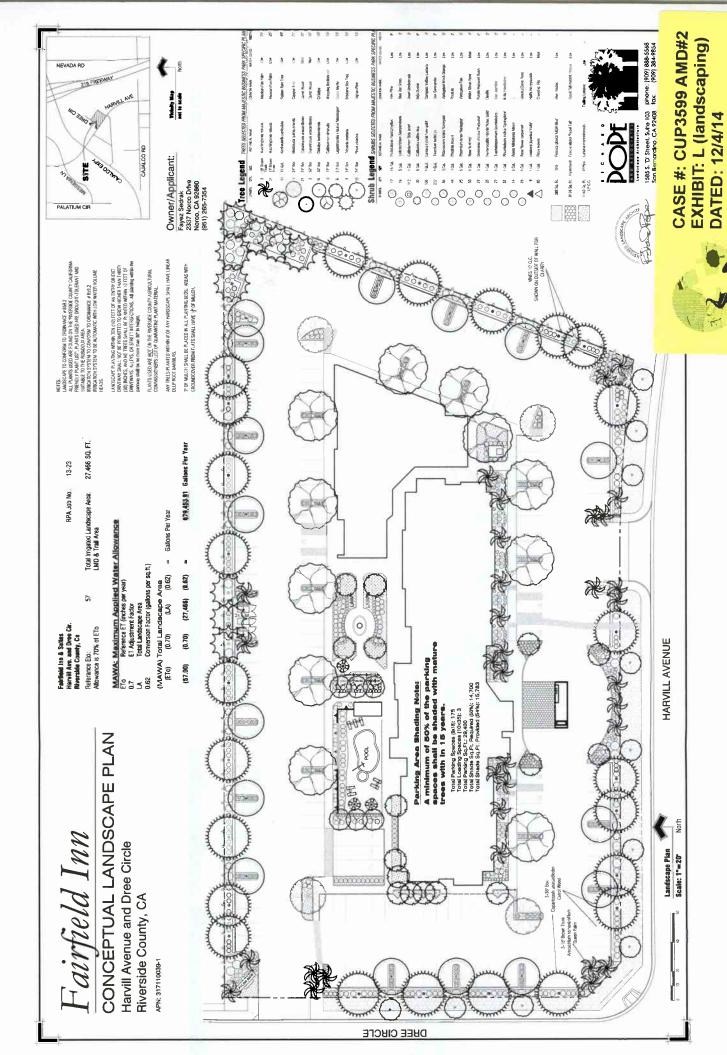


MEZZANINE FLOOR AREA = 1872 SF OCCUPANT LOAD = 1872/300 = 7

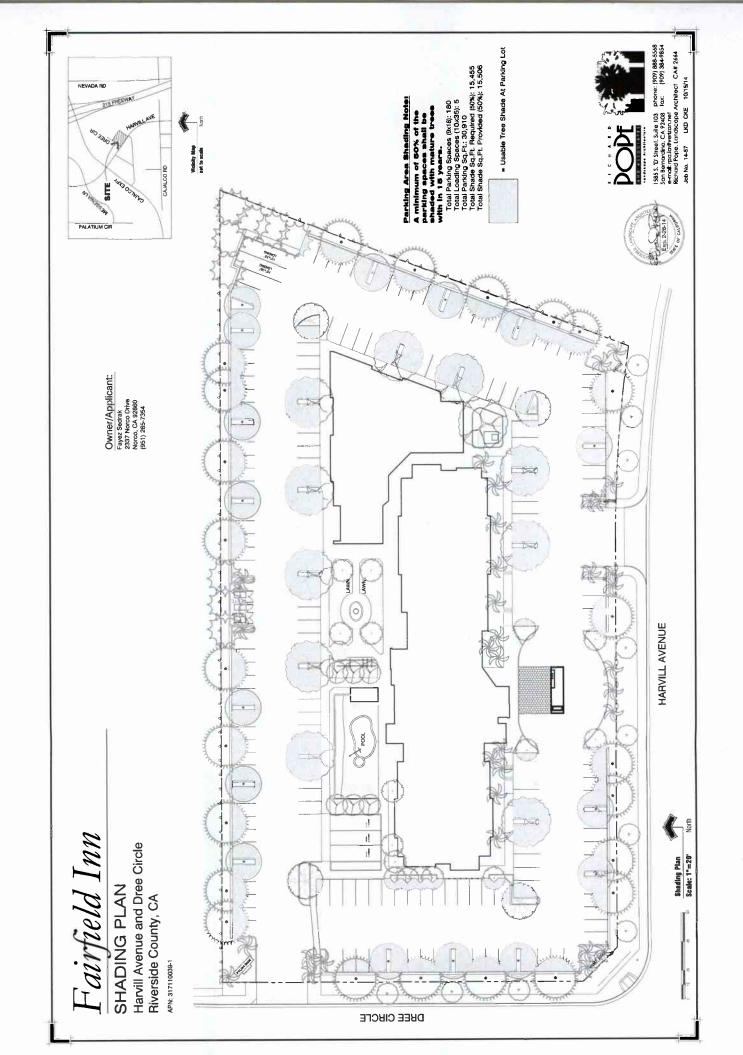
PROPOSED MEZZANINE FLOOR PLAN







PLANNER: P.RULL





MATERIAL BOARD



STUCCO SAND FLOAT FINISH 20/30 BY LA HABRA STUCCO 48 MEADOWBROOK (73) BASE 100



STUCCO SAND FLOAT FINISH 20/30 BY LA HABRA STUCCO 504 BLUE GREY (47) BASE 200



STUCCO SAND FLOAT FINISH 20/30 BY LA HABRA STUCCO 50 CRISTAL WHITE (79) BASE 100



STUCCO SAND FLOAT FINISH 20/30 BY LA HABRA STUCCO 25 SADDLEBACK (52) BASE 200



STUCCO SAND FLOAT FINISH 20/30 BY LA HABRA STUCCO 97 PACIFIC SAND (57) BASE 200



OYSTER
EL DORADO
CUT COARSE STONE



TW TAN ENGINEERING



CASE #: CUP3599 AMD#2 EXHIBIT: R (rendering)

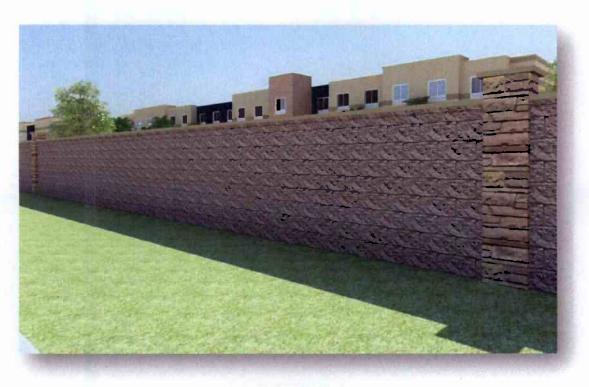
DATED: 12/4/14 PLANNER: P.RULL



PERIMETER FENCE RENDERING



INSIDE FACE



OUTSIDE FACE



RENDERING PICTURES



W TAN ENGINEERING
STRUCTURAL/COM. THE RESIDENCE
155 M. Noophaffly Lane,
Suite 115
San Bernariono, CA 92408

PROJECT:



ADDRESS:

HARVILL AVE. AND DREE CIRCLE, PERRIS, CA

APN#: 317110039-1











TW TAN ENGINEERING
STRUCTURAL/COM. ENGINEERING
155. W. Hospikality Lane,
Salle 105
Salle 105
San Bernardine, CA 92408

















W TAN ENGINEERING

155 W. Hospitally Lane, Suite 165 Tel: (9/99) 383-6633







Tel: (909) 383-6633























STRUCTURAL/CHE ENGREPHICS

STRUCTURAL/CHE ENGREPHICS

155 W. Hospitality Land.
Suite 165
San Bernarden. CA 92408

















COUNTY OF RIVERSIDE ENVIRONMENTAL ASSESSMENT FORM: INITIAL STUDY

Environmental Assessment (E.A.) Number: 41981

Project Case Type (s) and Number(s): General Plan Amendment No.1058, Change of Zone No.

7672, Conditional Use Permit No. 3599

Lead Agency Name: County of Riverside Planning Department

Address: P.O. Box 1409, Riverside, CA 92502-1409

Contact Person: Paul Rull, Contract Planner

Telephone Number: (951) 955-0972 **Applicant's Name:** Fayez Sedrak

Applicant's Address: 2337 Norco Drive, Norco CA 92860

I. PROJECT INFORMATION

A. Project Description:

The General Plan Amendment proposes to change the project site's existing General Plan Land Use Designation from Community Development: Light Industrial (CD:LI) (0.25-0.60 floor area ratio) to Community Development: Commercial Office (CD:CO) (0.35 – 1.0 floor area ratio). The Change of Zone proposes to change the site's existing zoning classification from Manufacturing – Service Commercial (M-SC) to Commercial Office (C-O). The Conditional Use Permit proposes to construct a three-story 52,798 sq. ft. hotel with 103 rooms and a detached ancillary one-story 8,937 sq. ft. banquet hall on 3.1 gross acres.

The proposed project is located in the Mead Valley Area Plan, more specifically the project is located northeasterly of Harvill Road, southeasterly of Dree Circle, and westerly of 215 freeway.

The project proposes to construct a three story 52,798 sq. ft. hotel with 103 rooms and a detached ancillary one-story 8,937 sq. ft. banquet hall on 3.1 gross acres. The hotel will have an outdoor swimming pool and spa area, exercise room, laundry facilities, and breakfast area. The project site provides 179 parking spaces, 8 of which are used as accessible parking, and 17 bike rack spaces for guests and employees. The project has driveway entrances on Harvill Avenue and Dree Circle. There is a perimeter 6 foot high decorative block wall located on the northern and eastern property lines.

B. Type of Project: Site Specific ∑; Countywide □; Community □; Policy □.

C. Total Project Area: 3.1 gross acres

Residential Acres: Lots: Units* Projected No. of Residents: n/a Sq. Ft. of Bldg Area: 62,646 Est. No. of Employees: 28 Commercial Acres: 3.1 Lots: Industrial Acres: n/a Lots: Sq. Ft. of Bldg Area: Est. No. of Employees: Recreation Acres: n/a

D. Assessor's Parcel No(s): 317-110-039

- **E. Street References:** Located northeasterly of Harvill Road, southeasterly of Dree Circle, and westerly of 215 freeway.
- F. Section, Township & Range Description or reference/attach a Legal Description: Township 4 South, Range 4 West, Section 12

G. Brief description of the existing environmental setting of the project site and its surroundings: The project site is one parcel totaling 3.1 acres. The site is vacant. The land is flat with minimal topographical change and a slight downward slope from west to east. Elevation ranges from 1512 feet to 1516 feet above mean sea level. The surrounding area is a mixture of vacant parcels, commercial gas station, truck weighing station, industrial manufacturing and processing, and the 215 freeway.

II. APPLICABLE GENERAL PLAN AND ZONING REGULATIONS

A. General Plan Elements/Policies:

- Land Use: A General Plan Amendment is required to change the current land use designation from Community Development; Light Industrial to Community Development; Commercial Office.
- 2. Circulation: The project has adequate circulation to the site and is therefore consistent with the Circulation Element of the General Plan. The proposed project meets all other applicable circulation policies of the General Plan.
- **3. Multipurpose Open Space:** The proposed project meets with all applicable Multipurpose Open Space element policies.
- **4. Safety:** The proposed project allows for sufficient provision of emergency response services to the future users of the project. The proposed project meets all other applicable Safety Element Policies.
- 5. Noise: Sufficient mitigation against any foreseeable noise sources in the area have been provided for in the design of the project. The project will not generate noise levels in excess of standards established in the General Plan or noise ordinance. The project meets all other applicable Noise Element Policies.
- 6. Housing: The proposed project meets all applicable Housing Element Policies.
- 7. Air Quality: The proposed project meets all other applicable Air Quality element policies.
- B. General Plan Area Plan(s): Mead Valley
- C. Foundation Component(s): Community Development
- D. Land Use Designation(s): Light Industrial
- E. Proposed Foundation Component(s): Community Development
- F. Proposed Land Use Designation(s): Commercial Office (0.35 1.0 floor area ratio)
- G. Overlay(s), if any: Community Center
- H. Policy Area(s), if any: Not Applicable
- 1. Adjacent and Surrounding:
 - 1. Area Plan(s): Mead Valley

2. Foundation Compo	nent(s): Community Development	
3. Land Use Designation	on(s): Light Industrial, Commercial F	Retail
4. Overlay(s), if any: O	community Center	
J. Adopted Specific Plan I	nformation	
1. Name and Number of	of Specific Plan, if any: Not Applic	cable
2. Specific Plan Planni	ng Area, and Policies, if any: No	t Applicable
K. Existing Zoning: Manufa	acturing-Service Commercial	
L. Proposed Zoning, if any	: Commercial Office	
M. Adjacent and Surround Commercial, Industrial Pa	ding Zoning: Manufacturing-Servi ark	ice Commercial, Scenic Highway
III. ENVIRONMENTAL FACT	ORS POTENTIALLY AFFECTED	
at least one impact that is a "Po	ked below (x) would be potentially otentially Significant Impact" or "Les checklist on the following pages.	
☐ Aesthetics	☐ Hazards & Hazardous Materials	Recreation
☐ Agriculture & Forest Resources	☐ Hydrology / Water Quality	☐ Transportation / Traffic
☐ Air Quality	☐ Land Use / Planning	☐ Utilities / Service Systems
⊠ Biological Resources	☐ Mineral Resources	Other:
☐ Coology / Soils	Noise □ Papulation / Housing	☐ Other:☐ Mandatory Findings of
☐ Geology / Soils☐ Greenhouse Gas Emissions	☐ Population / Housing☐ Public Services	Significance
IV. DETERMINATION		
On the basis of this initial evalua		
A PREVIOUS ENVIRONMENT PREPARED	TAL IMPACT REPORT/NEGATIV	VE DECLARATION WAS NOT
☐ I find that the proposed proj	ect COULD NOT have a significant	t effect on the environment, and a
NEGATIVE DECLARATION will	be prepared. osed project could have a significar	nt effect on the environment, there
will not be a significant effect in	this case because revisions in the p	roject, described in this document,
	y the project proponent. A MITIGA	TED NEGATIVE DECLARATION
will be prepared. I find that the proposed prepared in the prepared in	project MAY have a significant eff	fect on the environment, and an
	L IMPACT REPORT/NEGATIVE D	ant effect on the environment, NO
NEW ENVIRONMENTAL DOC	UMENTATION IS REQUIRED bec	ause (a) all potentially significant

effects of the proposed	project have been adequately analyzed in an earlier EIR or Negative
Declaration pursuant to as	oplicable legal standards, (b) all potentially significant effects of the proposed
project have been avoide	ed or mitigated pursuant to that earlier EIR or Negative Declaration, (c) the
proposed project will not r	result in any new significant environmental effects not identified in the earlier
EIR or Negative Declaration	on, (d) the proposed project will not substantially increase the severity of the
environmental effects ider	ntified in the earlier EIR or Negative Declaration, (e) no considerably different
mitigation measures hav	e been identified and (f) no mitigation measures found infeasible have
become feasible.	The management measures round incasible flave
	Ill potentially significant effects have been adequately analyzed in an earlier
EIR or Negative Declarat	ion pursuant to applicable legal standards, some changes or additions are
necessary but none of the	ne conditions described in California Code of Regulations, Section 15162
exist. An ADDENDUM to	o a previously-certified EIR or Negative Declaration has been prepared and
will be considered by the a	
	one of the conditions described in California Code of Regulations, Section
15162 exist, but I further fi	ind that only minor additions or changes are necessary to make the previous
EIR adequately apply to	the project in the changed situation; therefore a SUPPLEMENT TO THE
ENVIRONMENTAL IMPA	CT REPORT is required that need only contain the information necessary to
make the previous EIR ad	equate for the project as revised.
	one of the following conditions described in California Code of Regulations,
	a SUBSEQUENT ENVIRONMENTAL IMPACT REPORT is required: (1)
	proposed in the project which will require major revisions of the previous EIR
or negative declaration du	e to the involvement of new significant environmental effects or a substantial
increase in the severity	of previously identified significant effects; (2) Substantial changes have
occurred with respect to t	the circumstances under which the project is undertaken which will require
major revisions of the pre	vious EIR or negative declaration due to the involvement of new significant
	a substantial increase in the severity of previously identified significant
effects; or (3) New inform	nation of substantial importance, which was not known and could not have
	rcise of reasonable diligence at the time the previous EIR was certified as
complete or the negative	declaration was adopted, shows any the following:(A) The project will have
	effects not discussed in the previous EIR or negative declaration;(B)
Significant effects previou	sly examined will be substantially more severe than shown in the previous
EIR or negative declaration	n;(C) Mitigation measures or alternatives previously found not to be feasible
would in fact be feasible,	and would substantially reduce one or more significant effects of the project,
but the project proponents	s decline to adopt the mitigation measures or alternatives; or,(D) Mitigation
	which are considerably different from those analyzed in the previous EIR or
	d substantially reduce one or more significant effects of the project on the
environment, but the proje	ct proponents decline to adopt the mitigation measures or alternatives.
0.11	
() A Vial A	2/0/10
Signature	Date
Cigilataio	Date -
Paul Rull	For Steve Weiss, AICP, Planning Director
Printed Name	TO Oleve Welss, Alor, Flaming Director

V. ENVIRONMENTAL ISSUES ASSESSMENT

In accordance with the California Environmental Quality Act (CEQA) (Public Resources Code Section 21000-21178.1), this Initial Study has been prepared to analyze the proposed project to determine any potential significant impacts upon the environment that would result from construction and implementation of the project. In accordance with California Code of Regulations, Section 15063, this Initial Study is a preliminary analysis prepared by the Lead Agency, the County of Riverside, in consultation with other jurisdictional agencies, to determine whether a Negative Declaration, Mitigated Negative Declaration, or an Environmental Impact Report is required for the proposed project. The purpose of this Initial Study is to inform the decision-makers, affected agencies, and the public of potential environmental impacts associated with the implementation of the proposed project.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact	
AESTHETICS Would the project					
 Scenic Resources a) Have a substantial effect upon a scenic highway corridor within which it is located? 			\boxtimes		
b) Substantially damage scenic resources, including, but not limited to, trees, rock outcroppings and unique or landmark features; obstruct any prominent scenic vista or view open to the public; or result in the creation of an aesthetically offensive site open to public view?			\boxtimes		
Source: Riverside County General Plan, Temescal Canyon A	rea Plan, Fi	gure 10 "Sce	enic Highwa	ays"	
Findings of Fact:					
a) The project is not located near a scenic highway corridor. The nearest State Eligible highway is Highway 74 located approximately 4 miles south of the project. Therefore, impacts are considered less than significant.					
b) The project site is flat and devoid of natural features such as trees, rock outcroppings or unique landmark features. The project is located along the 215 freeway in an industrial area of Mead Valley that has been developed with tall industrial buildings. The project location is located infill between existing industrial development and the 215 freeway. Construction of the project will not obstruct any prominent scenic vistas, nor will it create an aesthetically offensive sight viewable by the public. The height of the building, 43 feet, is consistent with the proposed Commercial Office zone development height standard of 50 feet. The building height is also consistent with the Airport Land Use Commission requirements. The buildings have been design with a contemporary architecture style appropriate with hotel use. Therefore, impacts are considered less than significant.					
Mitigation: No mitigation measures are required.					
Monitoring: No mitigation measures are required.					
2. Mt. Palomar Observatory a) Interfere with the nighttime use of the Mt. Palomar Observatory, as protected through Riverside County					
Page 5 of 44			EA No. 4	41981	

Ordinance No. 655?				
Source: GIS Database; Riverside County Land Information Pollution)	System; C	ord. No. 655	(Regulatir	ng Light
Findings of Fact:				
a) The project is located 40.1 miles away from the Mt. Padesignated 45-mile (Zone B) Special Lighting Area that so Ordinance No. 655 requires methods of installation, definitional shielding, prohibition, and exceptions to reduce light pollution to incorporate lighting requirements of the Riverside County low landscape bollard lights near the entry gates to the sit intersections. Therefore, impacts are considered less than significant to the sit intersections.	urrounds t tion, required in the area Ordinance te, at round	he Mt. Palor rements for a. The projec No. 655, inc	mar Obse lamp sour it will be de cluding the	rvatory. rce and esigned
Mitigation: No mitigation measures are required.				
Monitoring: No mitigation measures are required.				
3. Other Lighting Issues a) Create a new source of substantial light or glare which would adversely affect day or nighttime views in the area?				
b) Expose residential property to unacceptable light levels?				
Source: Ord. No. 655 (Regulating Light Pollution)				
Findings of Fact:				
a) The new structures will result in a new source of light and banquet hall lighting, street lighting, as well as vehicular lighting. The project will be required to comply with Coulighting hours, types, and techniques of lighting. Ordinance Nosodium fixtures and requires hooded fixtures to prevent spill include a 6 foot high perimeter decorative block wall along landscaping which will minimize offsite light intrusion. The procould result in substantial glare during the night. Thereforeignificant.	ighting from inty Ordina Io. 655 requiover light the norther oject includ	m cars trave ince No. 655 uires the use or glare. The rn and easte les no reflect	eling on action of the of low project was the of low project was the oundative surfactive surfaction.	djacent estricts ressure vill also ary and es that
b) The project is surrounded by existing commercial and industrial coned for commercial/industrial uses. The nearest existing sin south of the project. These existing homes are immediately new structures will result in a new source of light and glare from all lighting, street lighting, as well as vehicular lighting from a project will be required to comply with County Ordinance No. 6	ngle family adjacent to om the add ars travelir	residence is existing ind lition of the hing on adjacer	located 0.5 ustrial use otel and bant roadway	5 miles es. The anquet vs. The

considered less than significant.

and techniques of lighting. Ordinance No. 655 requires the use of low pressure sodium fixtures and requires hooded fixtures to prevent spillover light or glare. The project will also include a 6 foot high perimeter decorative block wall along the northern and eastern boundary and landscaping which will minimize offsite light intrusion. Based on these requirements to be consistent with Ordinance No. 655, and the proximity between the existing single family residences and the project, the impacts are

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Mitigation:	No mitigation measures are required.				
Monitoring:	No monitoring measures are required.				
AGRICULTI	JRE & FOREST RESOURCES Would the project	ct			
 Agricution a) Confirmed Farmland of the maps presented 	Ilture nvert Prime Farmland, Unique Farmland, or Statewide Importance (Farmland) as shown on epared pursuant to the Farmland Mapping and rogram of the California Resources Agency, to				
b) Coι agricultural ι	nflict with existing agricultural zoning, use or with land subject to a Williamson Act land within a Riverside County Agricultural				
within 300 fe	use development of non-agricultural uses eet of agriculturally zoned property (Ordinance ht-to-Farm")?				
which, due	olve other changes in the existing environment to their location or nature, could result in f Farmland, to non-agricultural use?				\boxtimes
California De	erside County General Plan Figure OS-2 "A partment of Conservation, Farmland Mappin fornia Department of Conservation, Riverside	g and Mo	nitoring Pro	gram "Rive	erside
Findings of Fa	<u>ict:</u>				
importance, a	to the County General Plan GIS database, the nd not located within Prime Farmland, Uniqu o impacts would occur.	e project is e Farmland	located with d, or Farmla	in lands of ind of Stat	local ewide
b) According to the County GIS database, the project is not located within an Agriculture Preserve, under a Williamson Act contract. No impacts would occur.					
c) The surrounding properties are zoned Manufacturing-Service Commercial and Scenic Highway Commercial. There are no agriculturally zoned properties within 300 feet of the project. No impacts would occur.					
d) The project does not involve other changes in the existing environment that could result in conversion of Farmland, to non-agricultural uses. No impacts would occur.					
Mitigation:	No mitigation measures are required.				
Monitoring:	No monitoring measures are required.				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact	
2. Forest a) Conflict with existing zoning for, or cause rezoning of, forest land (as defined in Public Resources Code section 12220(g)), timberland (as defined by Public Resources Code section 4526), or timberland zoned Timberland					
Production (as defined by Govt. Code section 51104(g))? b) Result in the loss of forest land or conversion of forest land to non-forest use?					
c) Involve other changes in the existing environment which, due to their location or nature, could result in conversion of forest land to non-forest use?					
Source: Riverside County General Plan, Eastern Coachella V	/alley Area	Plan "Land l	Jse Map"		
Findings of Fact:					
a) The County has no designation of "forest land" (as defined in Public Resources Code section 12220(g)), timberland (as defined by Public Resources Code section 4526), or timberland zoned Timberland Production (as defined by Govt. Code section 51104(g)). Therefore, the proposed project will not impact land designated as forest land, timberland, or timberland zoned Timberland Production. No impacts would occur.					
b) According to the Mead Valley Area Plan Land Use Map, th and will not result in the loss of forest land or conversion of fo impact will occur as a result of the proposed project. No impact	rest land to	non-forest u	within fores use, therefo	st land re, no	
c) The County has no designation of forest land, timberland the project will not involve other changes in the existing environment, could result in conversion of forest land to non-forest under the conversion of the conversion o	ironment w	hich, due to	their locat	efore, ion or	
Mitigation: No mitigation measures are required.					
Monitoring: No monitoring measures are required.					
AIR QUALITY Would the project					
3. Air Quality Impacts a) Conflict with or obstruct implementation of the applicable air quality plan? 			\boxtimes		
b) Violate any air quality standard or contribute substantially to an existing or projected air quality violation?			\boxtimes		
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)?					
d) Expose sensitive receptors which are located within 1 mile of the project site to project substantial point			\boxtimes		
Page 8 of 44			EA No. 4	11981	

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
source emissions?				
e) Involve the construction of a sensitive receptor located within one mile of an existing substantial point source emitter?				
f) Create objectionable odors affecting a substantial number of people?				

Source: SCAQMD CEQA Air Quality Handbook; RK Engineering Group, Inc., December 18, 2014

<u>Findings of Fact</u>: CEQA Guidelines indicate that a project will significantly impact air quality if the project violates any ambient air quality standard, contributes substantially to an existing air quality violation, or exposes sensitive receptors to substantial pollutant concentrations.

- a) Pursuant to the methodology provided in Chapter 12 of the 1993 SCAQMD CEQA Air Quality Handbook, consistency with the South Coast Air Basin 2012 Air Quality Management Plan (AQMP) is affirmed when a project (1) does not increase the frequency or severity of an air quality standards violation or cause a new violation and (2) is consistent with the growth assumptions in the AQMP.¹ Consistency review is presented below:
- (1) The project will result in short-term construction and long-term pollutant emissions that are less than the CEQA significance emissions thresholds established by the SCAQMD, as demonstrated in Table 1 of this report; therefore, the project will not result in an increase in the frequency or severity of any air quality standards violation and will not cause a new air quality standard violation.
- (2) The CEQA Air Quality Handbook indicates that consistency with AQMP growth assumptions must be analyzed for new or amended General Plan Elements, Specific Plans, and *significant projects*. Significant projects include airports, electrical generating facilities, petroleum and gas refineries, designation of oil drilling districts, water ports, solid waste disposal sites, and off-shore drilling facilities. This project involves a General Plan Amendment, and is therefore considered a *significant project*.

The project would accommodate the growth that has been projected for the project vicinity and subregion through the construction of needed infrastructure, thus removing an impediment to growth within the project area. Emissions projections used to establish SCAQMD attainment objectives reflect adopted regional and local land use plans. Therefore, the emissions associated with the proposed project are within the amounts already accounted for in the 2012 AQMP. The project will be consistent with the projections with any applicable air quality plans and impacts will be less than significant.

Based on the consistency analysis presented above, the proposed project will not conflict with the AQMP; impacts will be less than significant.

b-c) A project may have a significant impact if project-related emissions exceed federal, state, or regional standards or thresholds, or if project-related emissions substantially contribute to existing or project air quality violations. The proposed project is located within the South Coast Air Basin, where efforts to attain state and federal air quality standards are governed by SCAQMD. The South Coast Air Basin (SCAB) is in a nonattainment status for federal and state ozone standards, state fine

South Coast Air Quality Management District. CEQA Air Quality Handbook. 1993

Potentially Significant Impact Less than
Significant
with
Mitigation
Incorporated

Less Than Significant Impact

No Impact ant

particulate matter standards, and federal and state particulate matter standards. Any development in the SCAB, including the proposed project, will cumulatively contribute to these pollutant violations.

Project-related emissions were modeled by RK Engineering Group, Inc. in December 2014. Analysis of the data concludes that construction, operational, and other project-related emissions will not exceed thresholds projected by SCAQMD without the need for mitigation. Table 1 provides a summary of construction and operational emissions from the project. Impacts will be less than significant.

Table 1
Project Peak Emissions (without mitigation)

Journ Carl		Without II	iitigationi		
Peak Daily Emissions (lb/day)					
ROG	NOx	CO	SO ₂	PM ₁₀	PM _{2.5}
missions				1	2.5
42.10	56.98	43.76	0.08	4.37	3.50
75	100	550	150	150	55
No	No	No	No		No
42.10	56.98	43.76	0.08		3.50
issions					0,00
8.61	10.81	32.81	0.08	4.95	1.54
55	55	550	150	150	55
No	No	No	No		No
	ROG missions 42.10 75 No 42.10 issions 8.61 55	Peal ROG NO _X missions 42.10 56.98 75 100 No No 42.10 56.98 issions 8.61 10.81 55 55	Peak Daily Emi ROG NO _x CO missions 42.10 56.98 43.76 75 100 550 No No No 42.10 56.98 43.76 issions 8.61 10.81 32.81 55 55 550	ROG NO _x CO SO ₂ missions 42.10 56.98 43.76 0.08 75 100 550 150 No No No No 42.10 56.98 43.76 0.08 issions 8.61 10.81 32.81 0.08 55 55 550 150	Peak Daily Emissions (lb/day) ROG NOx CO SO2 PM ₁₀ missions 42.10 56.98 43.76 0.08 4.37 75 100 550 150 150 No No No No No 42.10 56.98 43.76 0.08 4.37 issions 8.61 10.81 32.81 0.08 4.95 55 55 550 150 150

Source: RK Engineering Group, Inc. Marriott Hotel Development Air Quality and GHG Impact Study. Updated December 18, 2014.

Note: Volatile organic compounds are measured as reactive organic compounds

- d) A sensitive receptor is a person in the population who is particularly susceptible to health effects due to exposure to an air contaminant than is the population at large. Sensitive receptors (and the facilities that house them) in proximity to localized CO sources, toxic air contaminants or odors are of particular concern. High levels of CO are associated with major traffic sources, such as freeways and major intersections, and toxic air contaminants are normally associated with manufacturing and commercial operations. Land uses considered to be sensitive receptors include long-term health care facilities, rehabilitation centers, convalescent centers, retirement homes, residences, schools, playgrounds, child care centers, and athletic facilities. Surrounding land uses include residential to the south and east, which are considered a sensitive receptor, however, the project will not generate substantial point source emissions because hotel uses do not generate substantial toxic air contaminants. Furthermore, the project does not involve any intersections (31,600 or more vehicles per hour) that could result in the formation of a CO hotspot. Impacts will be less than significant.
- e) According to the EPA, there is one facility, AOC, Inc (located at 19991 Seaton Avenue in Perris, CA) that reports releases of toxic air contaminants; however, there are currently no violations reported at this facility.² Therefore, the project will not create sensitive receptors located within one mile of an existing substantial point source emitter. Impacts will be less than significant.
- f) According to the CEQA Air Quality Handbook, land uses associated with odor complaints include agricultural operations, wastewater treatment plants, landfills, and certain industrial operations (such

² United States Environmental Protection Agency. Enforcement and Compliance History Online. http://echo.epa.gov/detailed-facility-report?fid=110000479385&redirect=echo [February 2015]

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
as manufacturing uses that produce chemicals, paper, et industrial projects involving the use of chemicals, solvents smelling elements used in manufacturing processes, as a landfills. The proposed hotel development does not include a and will not create objectionable odors affecting a substantial	, petroleum well as sev ny of the al	n products, an wage treatmen pove noted use	d other st nt facilities es or proce	rong- and
Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required.				
BIOLOGICAL RESOURCES Would the project				
4. Wildlife & Vegetation a) Conflict with the provisions of an adopted Habitat Conservation Plan, Natural Conservation Community Plan, or other approved local, regional, or state conservation plan?				
b) Have a substantial adverse effect, either directly or through habitat modifications, on any endangered, or threatened species, as listed in Title 14 of the California Code of Regulations (Sections 670.2 or 670.5) or in Title 50, Code of Federal Regulations (Sections 17.11 or 17.12)?				
c) 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. Wildlife Service?				
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?				
e) 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?				
f) 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?				
g) Conflict with any local policies or ordinances protecting biological resources, such as a tree preservation policy or ordinance?				
Source: Riverside County General Plan, Multipurpose Environmental Programs Division	Open Sp	oace Elemen	t. Review	by
Findings of Fact:				
Page 11 of 44			EA No. 4	1021

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
			moorporated		
WRMSHCP I sensitive spewith the provi	ect site is located within the Western Multip but not within a designated Criteria Cell. Be Fee Area, a per-acre mitigation fee shall be pa cies found elsewhere in the WRMSHCP area. F isions of an adopted Habitat Conservation Plan roved local, regional, or state conservation plan	ecause the lid to the Co lowever, the l. Natural Co	project is lo ounty for po project site onservation	ocated with tential impa does not c Community	in the acts to conflict
threatened spoccupy the partners of native veg surveys will lipresent when	ironmental Programs Division (EPD) did not ide pecies on-site. However, EPD believes there is a project site and perimeter prior to grading dior to issuance of grading permits, in accordant clearance surveys shall be conducted and apply biologist if active nests are discovered (COA) the project site but protected by the Migratory I of Fish and Wildlife (CDFW) codes have the post petation and mature trees. While nesting birds be required prior to issuance of grading permits site clearing activities occur (COA 60.EPD.1). Int with mitigation measures incorporated.	still the potential to suital to suital to continuous forces of the continuous forces were not suits to ensuitate to ensuits to ensuitate to ensuits to ensuitate to suital to ensuits to ensuital to ensuitate to ensuital to ensuital to ensuitate ensuitate ensuitate ensuitate ensuitate ensuitate ensuitate ensuitate ensuitate	ntial for the ble habitat unty standa igation shal Furthermore Act (MBTA) cur because located on the that no results.	Burrowing (for the spend requirent I be implement be other bird and/or Calit of the exist site, nesting mesting bird	Owl to ecies. nents, lented ds not ifornia stence g bird is are
not interfere s or with estab	y used wildlife corridors could be detected through substantially with the movement of any native resilished native resident migratory wildlife corridon Therefore impacts are considered less than sign	sident or mig ors, or impe	ratory fish o	or wildlife sp	ecies
e-f) The proje occur.	ct site does not contain riverine/riparian areas o	r vernal poo	ls. Therefor	e, no impac	ts will
g) The proporesources, sur	sed project will not conflict with any local polich as a tree preservation policy or ordinance. No	cies or ordi o impact will	nances pro	tecting biol	ogical
Mitigation:	Prior to grading activities, a burrowing owl sur shall occur to determine presence of bird popu	vey and ME lation onsite	BTA survey	(COA 60.E	PD.1)
Monitoring:	Department of Building and Safety Grading Biologist)	Division, Pl	anning Dep	artment (C	ounty
CULTURAL	RESOURCES Would the project				
5. Histori	ic Resources			\boxtimes	
	er or destroy a historic site?				
significance	use a substantial adverse change in the of a historical resource as defined in California ulations, Section 15064.5?				
Source: Brian	n F. Smith and Associates. Inc. Phase I Cultura	l Resource	Survey date	ed Novemb	er 18

2014.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Findings of Fact:				

- a) The Cultural Phase I site survey did not identify the project site as historic. The project will not alter or destroy any historic site. Therefore impacts are considered less than significant.
- b) The site is completely vacant with no structures or buildings. Historical aerial photographs of the project area show no structures or buildings. The Cultural Phase I site survey did not identify any historic or archaeological resources within the proposed project boundaries. Therefore, impacts are considered less than significant.

Mitigation: No mitigation measures are required.

Monitoring: No monitoring measures are required.

		Ц
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		\boxtimes

Source: Brian F. Smith and Associates, Inc. Phase I Cultural Resource Survey, dated November 18, 2014.

Findings of Fact:

- a-b) The Cultural Phase I site survey indicated that the proposed project is not located within an archaeological site and would not cause a substantial adverse change in significance to an archaeological resource. However, it has been incorporated into the project that in the event of unanticipated resources are identified during grading activities or construction that an archaeologist shall be brought in to assess the find and make recommendations (COA 10.PLANNING.5). This is a standard condition of approval and not considered unique mitigation for CEQA purposes. Therefore, impacts are considered less than significant.
- c) The project site is not located on a known formal or informal cemetery. However, it has been incorporated into the project that in the event human remains are encountered, that no further disturbance shall occur until the County Coroner has assess the situation (COA 10.PLANNING.4). This is a standard condition of approval and not considered unique mitigation for CEQA purposes. Therefore, impacts are considered less than significant.
- d) The project site does not contain nor will restrict any existing religious or sacred uses within the project site. No impacts will occur.

Mitigation: No mitigation measures are required.

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Monitoring: No moni	toring measures are required.				
7. Paleontologica a) Directly or in logical resource, or site	l Resources ndirectly destroy a unique paleonto e, or unique geologic feature?				
Source: Riverside Cou	ınty General Plan Figure OS-8 "Paleo	entological S	ensitivity";		
Findings of Fact:					
implement a monitoring applicant shall submit to	ding activities, the applicant will retain plan for the project site (COA 60.PL to the County Geologist a copy of the DA 70.PLANNING.1). Therefore, implies incorporated.	ANNING.1) paleontolog	and prior to	grading fir	nal the or site
and imp	grading activities, the applicant will r lement a monitoring plan (COA 60 d to County Geologist (COA 70.PLAN	PLANNING			
Monitoring: Departm Geologis	ent of Building and Safety Grading t	Division, F	Planning Dep	partment, C	ounty
GEOLOGY AND SOIL	S Would the project				
	Earthquake Fault Zone or County			\boxtimes	
, , ,	ople or structures to potentia fects, including the risk of loss, injury				
 b) Be subject to as delineated on the n Fault Zoning Map issue 	rupture of a known earthquake fault, nost recent Alquist-Priolo Earthquake ed by the State Geologist for the area stantial evidence of a known fault?				
California Department of	nty General Plan Figure S-2 "Earthq of Conservation, Alquist-Priolo Eartho esting Corp. <i>Geological and Geotechr</i>	quake Fault	Zoning Act.	City and C	County
Findings of Fact:					
report indicates that the active faulting on the pr expose people or struct	not located within an Alquist-Priolo e project site is not located on an ac- roject site or in the adjacent areas. F tures to potential substantial adverse uilding Code (CBC) requirements po	tive or poter urthermore, effects, inc	ntially active the propose luding the ris	fault and hed project wask of loss,	nas no vill not injury,

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
minimize the potential for structural failure or loss of life structures are constructed pursuant to applicable seismic requirements are applicable to all residential development CEQA implementation purposes. Therefore, the impact is confidential measures are required.	design crit they are i	eria for the not consider	region. As red mitigati	CBC
<u>Mitigation</u> : No mitigation measures are required. <u>Monitoring</u> : No mitigation measures are required.				
9. Liquefaction Potential Zone a) Be subject to seismic-related ground failure, including liquefaction? 			\boxtimes	
Source: Riverside County General Plan Figure S-3 "General Engineering and Testing Corp. Geological and Geotechnical	alized Lique Report, date	faction"; City ed March 28	and Coun 2013.	ty Soil
Findings of Fact:				
a) Liquefaction is a phenomenon that occurs when soil under a liquefied condition due to the effects of increased pore-was susceptible soils (particularly the medium sand to silt rangitable. Affected soils lose all strength during liquefaction Geological report indicated that the project site's potential follow." Therefore, impacts are considered less than significant.	ter pressure e) are locat and founda	e. This typica ted over a h ation failure	ally occurs nigh ground can occur	where dwater . The
Mitigation: No mitigation measures are required.				
Monitoring: No mitigation measures are required.				
10. Ground-shaking Zone Be subject to strong seismic ground shaking?				
Source: Riverside County General Plan Figure S-4 "Earthq Figures S-13 through S-21 (showing General Ground Shak City and County Soil Engineering and Testing Corp. Geo. March 28, 2013.	ing Risk); F	Riverside Co	unty TLMA	GIS.
Findings of Fact:				
There are no known active or potentially active faults that tra within an Alquist-Priolo Earthquake Fault Zone. The principal is ground shaking resulting from an earthquake occurring a active faults in Southern California. California Building C development will mitigate the potential impact to less tha include specific guidelines for foundation construction, fire systems, and so forth. As CBC requirements are application.	seismic ha along sever ode (CBC) n significar e protection	zard that co al major act requirement. Some Cl and earth	uld affect the ive or pote onts pertaini BC require quake prot	ne site entially ing to ments ection

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
considered mitigation for CEQA implementation purposes. be less than significant and no mitigation measures are necessity.	Impacts fron	n seismic gr	ound shaki	ng will
Mitigation: No mitigation measures are required.				
Monitoring: No mitigation measures are required.				
11. Landslide Risk a) 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, collapse, or rockfall hazards?	Э		\boxtimes	
Source: Riverside County TLMA GIS. City and County Soil I and Geotechnical Report, dated March 28, 2013.	Engineering	and Testing	Corp. Geol	logical
Findings of Fact:				
a) The project site is relatively flat and is generally surrounde steep slopes in the nearby vicinity. The Geological report i shaking is nil. Therefore, impacts are considered less than si	ndicates tha	ographical la t land slidin	and. There a	are no eismic
Mitigation: No mitigation measures are required.				
Monitoring: No mitigation measures are required.				
12. Ground Subsidence a) 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 ground subsidence? 				
Source: Riverside County TLMA GIS. City and County Soil E and Geotechnical Report, dated March 28, 2013.	Engineering a	and Testing	Corp. Geol	ogical
Findings of Fact:				
a) The project is located in an area of susceptibility for documented areas of subsidence. California Building C development will mitigate the potential impact to less tha applicable to all development, they are not considered mitigate. Therefore, impacts are considered less than significant.	ode (CBC) n significant	requirement. As CBC r	ts pertaini equirement	ng to ts are
Mitigation: No mitigation measures are required.				
Monitoring: No mitigation measures are required.				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
13. Other Geologic Hazardsa) Be subject to geologic hazards, such as seiche, mudflow, or volcanic hazard?				
Source: Riverside County General Plan, Figure 12 "Flood F Safety Element, Figure S-10, "Dam Failure Inundation Zones a) The project site is not located near any large bodies of wat the project site is not subject to geologic hazards, such a Impacts are less than significant.	er or in a k	nown volcani	c area; the	refore,
Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required.				
Slopes a) Change topography or ground surface relief features?				
b) Create cut or fill slopes greater than 2:1 or higher than 10 feet?			\boxtimes	
c) Result in grading that affects or negates subsurface sewage disposal systems?				\boxtimes
Grading Review, GEO No. 2414 Findings of Fact: a) The project is topographically flat and development of the which will not significantly change the existing topography minimal topographical change and a slight downward slope 1512 feet to 1516 feet above mean sea level. The project is reduring future construction activities. Therefore, impacts are construction activities.	on the sub from west t not anticipa	ject site. The to east. Eleva ted to create	e land is fla ation range any steep	at with s from
b) The project will not cut or fill slopes greater than 2:1 or hig considered less than significant.	gher than 1	0 feet. There	fore, impa	cts are
c) The project will not result in grading that affects or negate Therefore, impacts are considered less than significant.	es subsurfa	ice sewage o	disposal sy	stems.
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
15. Soils a) Result in substantial soil erosion or the loss of topsoil?				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
b) Be located on expansive soil, as defined in Section 1802.3.2 of the California Building Code (2007), creating substantial risks to life or property?			\boxtimes	
c) Have soils incapable of adequately supporting use of septic tanks or alternative waste water disposal systems where sewers are not available for the disposal of waste water?				\boxtimes
Source: City and County Soil Engineering and Testing Corpdated March 28, 2013.	p. <i>Geologi</i> o	cal and Geo	technical F	Report,
a) The development of the site could result in the loss of top manner that will result in significant amounts of soil erosion Practices (BMPs) through preparation and submittal of a S (SWPPP) will reduce the impact to below a level of signific sediment filters and gravel bags to prevent water run-off and BMPs as administered in the SWPPP by a qualified SWPP to the National Pollution Discharge Elimination System (NPD considered mitigation pursuant to CEQA. Impacts will be less	n. Impleme Storm Wat cance. Sor soil erosio Designer (C DES) perm	entation of B ter Pollution me BMPs in an during cor QSD) are req it requireme	est Manag Prevention clude the estruction a suired pursu	ement Plan use of ctivity ant to
b) The project Geological Report indicates soils tested on site very low expansive soil index. Compliance with the CBC development will mitigate any potential impact to less than applicable to all development, they are not considered mitigation.	requirement significantion for CEC	ents pertaini t. As CBC i QA implemen	ng to residence of the contraction purp	dential ts are oses.
 c) The project is not proposing the use of septic systems. Ful Eastern Municipal Water District. No impacts will occur. 	ll sewer se	rvice will be	provided th	rough
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
16. Erosiona) Change deposition, siltation, or erosion that may modify the channel of a river or stream or the bed of a lake?				
b) Result in any increase in water erosion either on or off site?			\boxtimes	
Source: City and County Soil Engineering and Testing Corpdated March 28, 2013.	o. Geologia	cal and Geo	technical R	Report,
Findings of Fact:				
a) Implementation of the proposed project will involve grad Standard construction procedures, and federal, state and loca with the site's storm water pollution prevention plan (SWPP (BMPs) required under the National Pollution Discharge S General permit will minimize potential for erosion during consubstantial amounts of soil material from eroding from the proposed project will involve grad such that the proposed project will involve grad state and local with the proposed project will involve grad state and local with the site's storm water pollution prevention plan (SWPP).	I regulation P) and its System (NF onstruction	is implement Best Manag PDES) and . These pro	ed in conju gement Pra the Constr actices will	nction actices action keep

	Sig	tentially gnificant mpact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
turbidic discharge within receiving waters locate conditions and not considered mitigation pursua significant.					
b) The potential for on-site erosion will increase construction phase. However, BMPs such as the and silt fencing during construction activity will reducing erosion. These requirements are standar to CEQA. Therefore, impacts will be less than sign	use of gravel be implemented d conditions a	bags ared for m	nd sediment naintaining	t filters, fibe water quali	er rolls by and
Mitigation: No mitigation measures are required	d.				
Monitoring: No monitoring measures are require	ed.				
17. Wind Erosion and Blowsand from projon or off site.a) Be impacted by or result in an increa erosion and blowsand, either on or off site?					
Source: Riverside County General Plan Figure S-8	3 "Wind Erosion	n Susce	otibility Map	13	
Findings of Fact:					
a) The site is located in an area of Moderate rat Wind Erosion requires buildings and structures to by the CBC. With such compliance, the project blowsand, either on- or off-site. CBC requirements therefore are not considered mitigation pursuant timpacts.	be designed to will not result s are applicable	o resist v in an ii le to all	wind loads was recrease in the development of the d	which are co wind erosion t in the sta	overed on and te and
Mitigation: No mitigation measures are require	d.				
Monitoring: No monitoring measures are require	ed.				
Market and the second					
GREENHOUSE GAS EMISSIONS Would the pr	roject				
18. Greenhouse Gas Emissions a) Generate greenhouse gas emissio directly or indirectly, that may have a significant the environment? 					
b) Conflict with an applicable plan, regulation adopted for the purpose of red emissions of greenhouse gases?					
Source: RK Engineering Group, Inc. Marriott Hot Updated December 18, 2014.	tel Developme	nt Air Qu	uality and G	HG Impact	Study.

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Potentially	Less than	Less	No
Significant	Significant	Than	Impact
Impact	with	Significant	
	Mitigation	Impact	
	Incorporated	•	

Findings of Fact:

a) The County of Riverside adopted the Climate Action Plan (CAP) for unincorporated areas in the County in 2012. The CAP allows the County to meet the requirements of AB32 and sets a screening threshold of 3,000 metric tons of carbon dioxide equivalents (MTCO2e) per year for any project. If the project exceeds the screening threshold, additional modeling needs to be conducted to determine consistency with the CAP. As shown in Table 2 below, the Greenhouse Gas Analysis lists the total GHG emissions associated with construction, construction GHG emissions conservatively amortized over 30 years, annual GHG emissions associated with operation, and significance determination. The findings from Table 2 show that GHG emissions would mostly be influenced by emissions from operational activities and that construction activities would contribute little to overall GHG emissions. Table 2 further shows that indirect GHG emissions associated with the use of electricity and mobile source emissions, specifically vehicles, would contribute the most to operational emissions and that operational GHG emissions would make up approximately 98 percent of the total GHG emissions associated with the proposed project. Because the project will not exceed the County's GHG emissions threshold of 3,000 MTCO2e per year, impacts will be less than significant.

Table 2
Construction and Operational GHG Emissions and Impacts

	CO2e
Construction (amortized)	
Site Preparation	9.82
Grading	12.01
Building Construction	464.57
Paving	20.53
Architectural Coating	3.82
Total Construction	510.75
Amortized Construction (MTCO2e)	17.02
Operation (MTCO2e)	
Area Source	0.01
Energy Source	1,393.66
Mobile Source	944.30
Waste	25.65
Water	13.94
Annual Operation (MTCO2e)	2,377.56
Construction and Operation GHG Emissions (MTCO2e)	2,394.58
GHG Significance Threshold (MTCO2e)	3,000
Significant?	No
Source: RK Engineering Group, Inc. Marriott Hotel Development Air December 18, 2014.	Quality and GHG Impact Study. Updated

b) Because the project will not exceed the County's GHG emissions threshold of 3,000 MTCO2e per year, the project will not contribute considerably to the County's cumulative GHG emissions and thus will be consistent with state and regional plans in reducing GHG emissions. Project development will not conflict with an applicable plan, policy, or regulation adopted for the purpose of reducing the emissions of GHGs. Impacts will be less than significant.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
HAZARDS AND HAZARDOUS MATERIALS Would the pro-	oject			
19. Hazards and Hazardous Materials a) Create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials? 			\boxtimes	
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	
c) Impair implementation of or physically interfere with an adopted emergency response plan or an emergency evacuation plan?			\boxtimes	
d) Emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within one-quarter mile of an existing or proposed school?	1 1	-	\boxtimes	
e) 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?				\boxtimes

<u>Source</u>: Associated Consulting Civil & Environmental Services, Inc. *Phase I Environmental Site Assessment*, December 23, 2014. Environmental Health Services Department review.

Findings of Fact:

- a) Development of the proposed project will incrementally increase the use and disposal of substances such as cleaning products, fertilizers, pesticides, and standard office supplies etc. The proposed project is consistent with the proposed Commercial Office zone. This zone permits for certain land uses which might use hazardous materials like hotels. The management of such hazardous materials is subject to the Department of Environmental Health policies. The project has been conditioned for the requirement of a HAZMAT business plan in the event the project exceed 55 gallons, 200 cubic feet or 500 pounds of storage of hazardous materials or any acutely hazardous materials or extremely hazardous substances (COA 90.E HEALTH.1). The project will not involve the transport, use or disposal of hazardous materials as it consists of a Rite Aid pharmacy along with two other commercial shell buildings. Therefore, impacts are considered less than significant.
- b) The project will not 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 because hotel uses do not engage in activities with risk of upset. If any accidents occur during construction activity that will create a significant hazard to the public or the environment like oil spills, all standard hazardous remediation and removal procedures shall be implemented.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
A Phase I Environmental Site Assessment (ESA) was concreport determined that there was no evidence of a recognize form of oils, grease, etc. used to operate and maintain equipm structures were identified on the site with the potential to continuous that there is a small potential for Asbest the scattered trash located on site. A completion of asbestos materials and trash are encountered during excavation prior are considered less than significant.	ed environment on the ontain polyos Contain survey is	mental cond e project site chlorinated ing Material recommend	ition (REC) . Furthermo biphenyl (F s to be pres led if constr	in the ore, no PCBs). Sent in ruction
c) The project will have driveway access on Dree Circle adequate access for emergency response vehicles and p implementation of, or physically interfere with an emerge evacuation plan. In addition, construction impacts are not an emergency access or routes of travel during construction Therefore, impacts are considered less than significant.	ersonnel; ncy respo ticipated to	therefore w nse plan a cause sigr	ill not impa nd/or emer nificant impa	ir the gency acts to
d) The proposed project is located within one quarter mile of a the project site is Val Verde High School which is located on to City of Perris, approximately 0.22 miles (as the crow fliest emissions or handle hazardous or acutely hazardous may particulate matter will be emitted during construction temporal sensitive receptors; no significant impacts will be anticipated. than significant.	he opposite). The pro aterials, so orarily but	e side of the bject will no ubstances, based on d	15 freeway t emit haza or waste. listance froi	in the ardous Diesel m any
e) The project is not located on a site which is included on a lipursuant to Government Code Section 65962.5. No impact w		dous materi	als sites coi	mpiled
Mitigation: No mitigation measures are required.				
Monitoring: No mitigation measures are required.				
20. Airports a) Result in an inconsistency with an Airport Master Plan?			\boxtimes	
b) Require review by the Airport Land Use Commission?			\boxtimes	
c) 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?				
d) For a project within the vicinity of a private airstrip, or heliport, would the project result in a safety hazard for people residing or working in the project area?				
Source: Riverside County General Plan Figure S-19 "Airpor Plan, Temescal Canyon Area Plan; GIS database	t Location	s"; Riverside	e County G	eneral

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EA No. 41981

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
a-d) The project site is located within the March Air Reseapproximately 1.6 miles away from the airport. The project Use Commission (ALUC) and was determined to be consincluded as part of this project as 10.PLANNING.40) with the Plan as applied to the March Air Reserve Base Airport In approval by ALUC (and their associated conditions), the presiding or working in the project area. Therefore, impacts an additional the project area.	has been sistent (substant) 1984 Riversifluence Are project is no	reviewed by oject to concrside County ea. Based on to a safety h	the Airpord ditions which Airport Lar In the review The review	t Land ch are nd Use w and
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
21. Hazardous Fire Area a) Expose people or structures to a significant risk o loss, injury or death involving wildland fires, including where wildlands are adjacent to urbanized areas or where)	3 <u> </u>		
residences are intermixed with wildlands?				
	Susceptibil	ity"; GIS data	abase	
residences are intermixed with wildlands? Source: Riverside County General Plan, Figure 13 "Wildfire Findings of Fact:	Susceptibil	ity"; GIS data	abase	
Source: Riverside County General Plan, Figure 13 "Wildfire	oposed proj lso not loca se people or nere wildlar dditionally, hich contain	ject site is lotted within a structures to are adjactine project was provisions	ocated in an High Fire A o a significa cent to urba will be requi o for preven	ant risk anized ired to tion of
Source: Riverside County General Plan, Figure 13 "Wildfire Findings of Fact: a) According to the General Plan's Safety Element, the prodesignated as low for wildfire susceptibility. The project is a Fire Responsibility Area. The proposed project will not expos of loss, injury or death involving wildland fires, including wildlands or where residences are intermixed with wildlands. A adhere to Riverside County Ordinance No. 787 and CBC, wildlife hazards. These are standard conditions of approval as	oposed proj lso not loca se people or nere wildlar dditionally, hich contain	ject site is lotted within a structures to are adjactine project was provisions	ocated in an High Fire A o a significa cent to urba will be requi o for preven	ant risk anized ired to tion of
Source: Riverside County General Plan, Figure 13 "Wildfire Findings of Fact: a) According to the General Plan's Safety Element, the prodesignated as low for wildfire susceptibility. The project is a Fire Responsibility Area. The proposed project will not expos of loss, injury or death involving wildland fires, including what areas or where residences are intermixed with wildlands. A adhere to Riverside County Ordinance No. 787 and CBC, which is a standard conditions of approval a CEQA. Therefore, the impact is considered less than signific	oposed proj lso not loca se people or nere wildlar dditionally, hich contain	ject site is lotted within a structures to are adjactine project was provisions	ocated in an High Fire A o a significa cent to urba will be requi o for preven	ant risk anized ired to tion of
Source: Riverside County General Plan, Figure 13 "Wildfire Findings of Fact: a) According to the General Plan's Safety Element, the prodesignated as low for wildfire susceptibility. The project is a Fire Responsibility Area. The proposed project will not expos of loss, injury or death involving wildland fires, including whareas or where residences are intermixed with wildlands. A adhere to Riverside County Ordinance No. 787 and CBC, where hazards. These are standard conditions of approval a CEQA. Therefore, the impact is considered less than signific Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. HYDROLOGY AND WATER QUALITY Would the project	oposed proj lso not loca se people or nere wildlar dditionally, hich contain	ject site is lotted within a structures to are adjactine project was provisions	ocated in an High Fire A o a significa cent to urba will be requi o for preven	ant risk anized ired to ition of
Source: Riverside County General Plan, Figure 13 "Wildfire Findings of Fact: a) According to the General Plan's Safety Element, the prodesignated as low for wildfire susceptibility. The project is a Fire Responsibility Area. The proposed project will not expos of loss, injury or death involving wildland fires, including what areas or where residences are intermixed with wildlands. An adhere to Riverside County Ordinance No. 787 and CBC, where the fire hazards. These are standard conditions of approval and CEQA. Therefore, the impact is considered less than signific the Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required.	oposed project of people or nere wildlar dditionally, hich contained are not ant.	ject site is lotted within a structures to are adjactine project was provisions	ocated in an High Fire A o a significa cent to urba will be requi o for preven	ant risk anized ired to ition of
Source: Riverside County General Plan, Figure 13 "Wildfire Findings of Fact: a) According to the General Plan's Safety Element, the prodesignated as low for wildfire susceptibility. The project is a Fire Responsibility Area. The proposed project will not expose of loss, injury or death involving wildland fires, including whatever are residences are intermixed with wildlands. A adhere to Riverside County Ordinance No. 787 and CBC, where hazards. These are standard conditions of approval a CEQA. Therefore, the impact is considered less than signific Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. HYDROLOGY AND WATER QUALITY Would the project 22. Water Quality Impacts a) Substantially alter the existing drainage pattern of the site or area, including the alteration of the course of a stream or river, in a manner that would result in substantial.	oposed projeso not locate people or nere wildlar dditionally, hich contained and are not ant.	ject site is lotted within a structures to are adjactine project was provisions	ocated in and High Fire A control of a signification of a significatio	ant risk anized ired to tion of

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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
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)?				
d) Create or contribute runoff water that would exceed the capacity of existing or planned stormwater drainage systems or provide substantial additional sources of polluted runoff?			\boxtimes	
e) 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
f) Place within a 100-year flood hazard area structures which would impede or redirect flood flows?				
g) Otherwise substantially degrade water quality?			\boxtimes	
h) Include new or retrofitted stormwater Treatment Control Best Management Practices (BMPs) (e.g. water quality treatment basins, constructed treatment wetlands), the operation of which could result in significant environmental effects (e.g. increased vectors or odors)?				

Source: Riverside County General Plan, Safety Element, Figure S-9, 100 and 500-year Flood Hazard Areas

Findings of Fact:

- a) The project site is generally flat and post-development of the project will result in pre-development runoff rates as required by the NPDES program through implementation of Low Impact Development (LID) standards. LID standards include requiring stormwater runoff to be infiltrated, captured and reused, and/or treated onsite through stormwater BMPs. Therefore, the project shall not substantially alter the existing drainage pattern of the site or area, including the alteration of the course of a stream or river, in a manner that would result in substantial erosion or siltation on- or off-site. The impact is considered less than significant.
- b) The construction of the project will implement BMP measures to reduce off-site water quality issues by including non-structural, structural, and treatment BMPs to minimize the potential for contaminated stormwater discharges and for potential downstream pollutant loading. The project includes an on-site stormwater drainage system involving conveying and treating flows utilizing water quality/infiltration basins design in accordance with NPDES programs and will not violate water quality standards. Therefore, impacts are considered less than significant.
- c) The project site is not located within a groundwater recharge area where groundwater levels are currently rising. The Project does not propose to use groundwater wells for landscape irrigation or as a potable water source. The project will receive potable water service and sanitary sewer service from Eastern Municipal Water District. Therefore, impacts are considered less than significant.
- d) The project has been designed to include a comprehensive drainage system that collects storm flows, retains/infiltrates the increase in post-development flow, and discharges the surface water at pre-development levels. The project will not create or contribute runoff water that will exceed the

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
capacity of existing or planned storm water drainage sources of polluted runoff. Therefore, impacts are consider	systems or ped less than s	orovide subs ignificant.	stantial add	litional
e) The project is not located within a 100-year flood construction of residential homes that are not near or within there will be no impact.	hazard area n a 100-year	. The proje	ect propose d area. The	es the refore,
f) The project does propose placement of structures that we Therefore, there will be no impact.	ould impede	a 100-year f	lood hazard	d area.
g) The project does not propose any uses for the hote factorized water quality beyond those issues discussed in Sthan significant.	ility that will h Section 25 he	ave the pote rein. Impacts	ential to othe s considere	erwise d less
h) The project will be designed to treat stormwater run accordance with the water quality standards. On-site drain facility to minimize vector population and/or odors. Impacts	age facilities	will be mana	aged by the	asin in e hotel
Mitigation: No mitigation measures required.				
Monitoring: No monitoring measures required.				
23. Floodplains				
Degree of Suitability in 100-Year Floodplains. As i	ndicated belo	w, the app	ropriate De	gree of
Suitability has been checked.				_
NA - Not Applicable ☐ U - Generally Unsuitable a) Substantially alter the existing drainage pattern			R - Restri	cted
the site or area, including through the alteration of the			\boxtimes	
course of a stream or river, or substantially increase the				
rate or amount of surface runoff in a manner that wou result in flooding on- or off-site?	ld			
b) Changes in absorption rates or the rate ar	nd —			
amount of surface runoff?			\boxtimes	
c) Expose people or structures to a significant risk loss, injury or death involving flooding, including flooding a a result of the failure of a levee or dam (Dam Inundation Area)?	as \square			
d) Changes in the amount of surface water in arwater body?	ny 🔲			\boxtimes
Source: Riverside County General Plan, Figure S-16 "Inverside County General Plan, Figure	entory of Dan	n Locations"	and Figure	S-10
Findings of Fact:				
a) The project is located in an unincorporated area of River is currently vacant. The construction of storm drain and/or the Riverside County Flood Control and Water Conservation	other flood co	ntrol device	s are requir	red by

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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
alter the existing drainage pattern of the site or area stream or river, or substantially increase the rate result in flooding on- or off-site. Impacts will be less	or amount of surface	ne alteration e runoff in a	of the cours	se of a
 b) The project will not substantially change absorp pursuant to NPDES requirements as discussed in S 	tion rates or the rate Section 22b, Impacts	and amount	t of surface	runof ant.
c) The project site is located in an unincorporated a According to the General Plan, the closest dam is project. The General Plan also designates the inundation. There are no levees in vicinity of the properties.	located 3.5 miles at project site is outsi	Perris Lake de an area	northwest subject to	of the
significant.				
significant. d) The project will not cause changes in the amounwater bodies onsite or nearby. No impact will occur.	t of surface water in			
significant. d) The project will not cause changes in the amoun	t of surface water in			
significant. d) The project will not cause changes in the amoun water bodies onsite or nearby. No impact will occur.	t of surface water in			
significant. d) The project will not cause changes in the amoun water bodies onsite or nearby. No impact will occur. Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required.	t of surface water in			
significant. d) The project will not cause changes in the amoun water bodies onsite or nearby. No impact will occur. Mitigation: No mitigation measures are required.	t of surface water in			

Findings of Fact:

a) The project is located in an unincorporated area of Riverside County, and located 0.1 miles west of the City of Perris, and within the City of Perris Sphere of Influence. Implementation of the project will require a General Plan Amendment to change the land use designation from Community Development: Light Industrial to Community Development: Commercial Office (0.35 - 1.0 floor area ratio). The project will construct a three-story 52,798 sq. ft. hotel with 103 rooms and a detached ancillary one-story 8,937 sq. ft. banquet hall on 3.1 gross acres, and conform to the policies in the Mead Valley Area Plan. The project's floor area ratio of 0.46 FAR is consistent with the standards in the Commercial Office land use designation and Commercial Office zone. The project is surrounded by Light Industrial and Commercial Retail land use designations. The project's proposed use is consistent and compatible with the existing established industrial and commercial businesses immediately west, surrounding vacant land immediately to the north east and south, and the single family residential homes to the southwest. The proposed hotel facility is compatible with the surrounding land use designation as well as the existing uses. Therefore the project will not result in a substantial alternation to the present land use of the area and impacts will be less than significant.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
b) According to the Riverside County Land Information Systhe project site is located within the City of Perris Sphere of designation. The City's General Plan land use designation Commerce Center Specific Plan, specifically, Planning Are opposite side of the freeway from the project as Commercial hotel is compatible with both these uses and will not have impacts are considered less than significant. Mitigation: No mitigation measures are required.	Influence values to the second of the contract	with no gene e project site designates p al Basin Area	ral plan lar e is Perris properties as. The pro	Valley on the
Monitoring: No monitoring measures are required.				
Monitoring: No monitoring measures are required. 25. Planning a) Be consistent with the site's existing or proposed zoning?				
25. Planning a) Be consistent with the site's existing or proposed				
 25. Planning a) Be consistent with the site's existing or proposed zoning? b) Be compatible with existing surrounding zoning? c) Be compatible with existing and planned surrounding land uses? 				
 25. Planning a) Be consistent with the site's existing or proposed zoning? b) Be compatible with existing surrounding zoning? c) Be compatible with existing and planned sur- 			\boxtimes	

- a) The project site's current zoning, Manufacturing-Service Commercial, does not allow for the development of a hotel without a General Plan Amendment and Change of Zone. Therefore, in order to be consistent with the General Plan Amendment proposed land use designation of Commercial Office, the proposed development would require a Change of Zone from Manufacturing-Service Commercial to Commercial Office. The proposed hotel and banquet hall are permitted uses within the Commercial Office zone. The project's floor area ratio of 0.46 FAR is consistent with the standards in the Commercial Office land use designation and Commercial Office zone. The height of the building. 43 feet, is consistent with the proposed Commercial Office zone development height standard of 50 feet. The project meets all other Commercial Office development standards and requirements in Ordinance No. 348. Therefore, the project is consistent with the proposed zone of Commercial Office, and impacts are considered less than significant.
- b) The properties surrounding the project are zoned Manufacturing-Service Commercial. The City of Perris boundaries are located east of the project on the opposite side of the 215 freeway. The City's zoning in this area is classified as Perris Valley Commerce Center Specific Plan, specifically, Planning Area 3, which designates properties as Commercial and Potential Basin Areas. The proposed Commercial Office zone is compatible with the surrounding Manufacturing-Service Commercial and with the City of Perris commercial zones. Therefore, impacts are considered less than significant.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
c) The project is surrounded by existing commercial and industrial are single family residences further south and west of the project opposite side of the 215 freeway. The proposed hotel is compared to the corner of Convenience stores and restaurants located on the corner of Convenience stores and restaurants located on the corner of Convenience stores and restaurants located on the truck stop improject, as well as the industrial storage and processing the extension of the commercial uses in the area. Therefore, impact	ect. The Coatible wit ajalco Exp nmediately uses furth	City of Perris h the existir pressway ar adjacent to er south. T	is located ag as gas s ad Harvill Av the west he project	on the station, venue. of the is an
d) The project is consistent with the Riverside County General approval of the proposed General Plan Amendment char Community Development: Light Industrial to Community Development: Light Industrial to Community Development of the proposed Commercial Or office uses are based on their compatibility with the surrounding by existing commercial and industrial uses as well as vacant light with the existing as gas station, convenience stores and restar Expressway and Harvill Avenue. The proposed hotel is immediately adjacent to the west of the project, as well as the further south. The hotel's 0.46 Floor Area Ratio (FAR) is constrained of 0.35 – 1.0. The project is not located within a Policy A Therefore, impacts are considered less than significant. e) The project will not disrupt or divide the physical arrange of would occur. Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required.	nging the revelopme of the land use and. The urants local also comindustrial istent with Area within	land use nt: Comme use designates. The project on the patible with storage and the Commenthe Mead	designation recial Office ation. Commet is surroutel is comported in the truck processing ercial Office Valley Area	n from e. The mercial cunded patible cajalco c stop g uses e FAR a Plan.
MINERAL RESOURCES Would the project 26. Mineral Resources a) Result in the loss of availability of a known mineral resource that would be of value to the region or the				\boxtimes
b) Result in the loss of availability of a locally-important mineral resource recovery site delineated on a local general plan, specific plan or other land use plan?				
c) Be an incompatible land use located adjacent to a State classified or designated area or existing surface mine?				\boxtimes
d) Expose people or property to hazards from proposed, existing or abandoned quarries or mines?				
Source: Riverside County General Plan, Multipurpose and "Mineral Resources Area"	Open S	oace Eleme	ent, Figure	OS-5
a) According to Figure OS-5 "Mineral Resources Area", the proposed available geologic information indicates that mineral depositions of the deposit is undetermined. The General Plants of the deposit is undetermined.	sits are li	kely to exis	st, howeve	er, the

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
protection for existing mining operations and for appropriate significant impact that will constitute a loss of availability unmanaged extraction or encroach on existing extraction mines exist in the immediate area surrounding the project mineral extraction on the project site. Therefore, the project significant mineral resources. No impact would occur.	of a known n. No existing the posterior of the posterior	mineral res ng or aband project does	ource will i doned quar not propos	nclude ries or se any
b) The project will not result in the loss of availability of a keep or designated by the State that would be of value to the project will not result in the loss of availability of a local delineated on a local general plan, specific plan or other land	e region or the y important m	e residents iineral resou	of the Staturce recove	e. The
c) The project will not be an incompatible land use located area or existing surface mine. No impact will occur.	adjacent to a	State classi	fied or desig	gnated
d) The project will not expose people or property to habandoned quarries or mines. No impact will occur.	azards from i	nearby prop	osed, exist	ing or
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
NOISE Would the project result in				
Definitions for Noise Acceptability Ratings Where indicated below, the appropriate Noise Accepta NA - Not Applicable C - Generally Unacceptable D - Land Use Discoura	ble		checked. itionally Acc	eptable
a) For a project located within an airport land uplan or, where such a plan has not been adopted, with two miles of a public airport or public use airport would to project expose people residing or working in the project excessive noise levels? NA B C D	se Inin he			
b) For a project within the vicinity of a private airstr would the project expose people residing or working in t project area to excessive noise levels? NA A B C D				
Source: Riverside County General Plan, Mead Valley Are Impact Study dated March 14, 2014.	ea Plan, RK E	ngineering (Group, Inc.	Noise
Findings of Fact:				
a-b) The project site is located within the March Air Reser is approximately located 8,800 feet southerly of March Air prepared by RK Engineering Group, Inc. dated March 14, the County's Industrial Hygiene Department. The study	Reserve Bas 2014, and wa	e. A Noise l as reviewed	mpact Stud	ly was ted by

Potentially Significant Impact	Less than Significant with Mitigation	Less Than Significant Impact	No Impact
	Incorporated		

mitigation for noise generated from the airport. The study did recommend measures to mitigate noise impacts from the 215 freeway, such as requiring a six foot high block wall on the eastern property line (a 6 foot high block wall is located on the northern and eastern property lines) and requiring all windows and glass doors facing the 215 freeway use dual glazing at STC rating of 30 or higher, and all windows and glass doors facing Harvill Avenue shall use a STC rating of 26 or higher, and a "windows closed" condition for all rooms facing the roadway and rail line/freeway (COA 10.PLANNING.41). These mitigations will reduce street level noise to below a less than significant level, and contribute to the further reduction of noise from the airport, which is already a less than significant impact. The project has also been reviewed and approved by the Airport Land Use Commission that found the project consistent with the 1984 Riverside County Airport Land Use Plan as applied to the March Air Reserve Base Airport Influence Area subject to conditions (COA 10.PLANNING.40). Therefore, the impacts are considered less than significant with the mitigation measures incorporated.

Mitigation: The applicant/developer shall comply with the recommendations made by the County's Department of Industrial Hygiene letter dated November 5, 2014 (COA 10.PLANNING.41).

Monitoring: Department of Building and Safety, Industrial Hygiene

28. Railroad Noise

NA
A
B
C
D
D

Source: Riverside County General Plan, Mead Valley Area Plan, Local Circulation Policies, "Rail", RK Engineering Group, Inc. Noise Impact Study dated March 14, 2014.

Findings of Fact: There is a railroad spur line running adjacent to the 215 freeway on the west side. The project is approximately 300 feet west of the railroad spur line. There are two parcels in between the project and the railroad spur line. In the future when these parcels get developed, future buildings will provide additional sound attenuation and buffer the project. A Noise Impact Study was prepared by RK Engineering Group, Inc. dated March 14, 2014, and was reviewed and accepted by the County's Industrial Hygiene Department. The study indicated that the noise source from the rail line would affect the building façade facing the rail line and will experience a noise level of 54.2 dBA CNEL at 530 feet from the railroad tracks. The study recommends measures to mitigate noise impacts from the 215 freeway and railroad, such as requiring a six foot high block wall on the eastern property line (a 6 foot high block wall is located on the northern and eastern property lines) and requiring all windows and glass doors facing the 215 freeway use dual glazing at STC rating of 30 or higher, and all windows and glass doors facing Harvill Avenue shall use a STC rating of 26 or higher, and a "windows closed" condition for all rooms facing the roadway and rail line/freeway (COA 10.PLANNING.41). These measures will mitigate the noise impacts from the railroad and highway to a less than significant level.

Mitigation: The applicant/developer shall comply with the recommendations made by the County's

Department of Industrial Hygiene letter dated November 5, 2014 (COA

10.PLANNING.41).

Monitoring: Department of Building and Safety, Industrial Hygiene

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
29. Highway Noise NA ⊠ A ☐ B ☐ C ☐ D ☐		\boxtimes		
Source: Riverside County General Plan, Circulation Noise Impact Study dated March 14, 2014.	Element, "Rail",	RK Enginee	ring Grou	p, Inc.
Findings of Fact: The project boundary is approximately two parcels in between the project and the railroad spid developed, future buildings will provide additional sound Impact Study was prepared by RK Engineering Group, I and accepted by the County's Industrial Hygiene Depart freeway is one of the main sources of noise impacting the building façade facing the 215 freeway will experience to CNEL, and the façade facing Harvill Avenue will experience CNEL. The swimming pool area will experience traffic in however with the inclusion of a 6 foot high perimeter block 62.4 dBA CNEL, which is below the County's exterior is the study recommends measures to mitigate noise impacting a six foot high block wall on the eastern proportion the northern and eastern property lines) and requiring freeway use dual glazing at STC rating of 30 or higher, and a "with the roadway and rail line/freeway (COA 10.PLANNING), the project are considered less than significant with mitiging the project are considered less than significant with mitiging the project are considered less than significant with mitiging the project are considered less than significant with mitiging the project are considered less than significant with mitiging the project are considered less than significant with mitiging the project are considered less than significant with mitiging the project are considered to the project are considered less than significant with mitiging the project are considered less than significant with mitiging the project are considered to the project and t	ur line. In the fund attenuation are not dated March tment. The noise he project site. It affic noise level ence noise level oise levels of apick wall, the pool tandard and corrects from the 2 depenty line (a 6 fing all windows are and all windows windows closed" 41). The noise	ature when the d buffer the 14, 2014, are study identified and its of approximately noise level which decreased and glass door and glass door impacts from	nese parce project. A nd was rev fies that the ticipates the mately 69. mately 66. 70.5 dBA (vill be redu than signi and railroad sk wall is ke is facing the ors facing all rooms the highw	Noise viewed ne 215 nat the 6 dBA CNEL, ced to ifficant. I, such ocated ne 215 Harvill facing
Mitigation: The applicant/developer shall comply with Department of Industrial Hygiene I 10.PLANNING.41).			by the Co , 2014	ounty's (COA
Monitoring: Department of Building and Safety, Indust	trial Hygiene			
30. Other Noise NA □ B □ C □ D □			\boxtimes	
Source: Project Application Materials, Review by D Engineering Group, Inc. Noise Impact Study dated March Findings of Fact: The vacant parcel surrounding the p commercial manufacturing. The Department of Industria project and determined the 6 foot high perimeter block existing noise impacts, as well as the potential future uses. However, it will be dependent on the applicant provide sufficient mitigation measures to ensure that the project. Therefore impacts are considered less than sign	n 14, 2014. project could pot al Hygiene revie wall which will a noise impacts of the future meir project does	entially be de wed the nois ssist in reduce associated wanufacturing	eveloped a e impacts cing some ith the inc developm	es light of the of the lustrial eent to

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Monitoring: No monitoring measures are required.				
31. Noise Effects on or by the Project a) A substantial permanent increase in ambient noise levels in the project vicinity above levels existing without the project?				
b) A substantial temporary or periodic increase in ambient noise levels in the project vicinity above levels existing without the project?		\boxtimes		
c) Exposure of persons to or generation of noise levels in excess of standards established in the loca general plan or noise ordinance, or applicable standards of other agencies?				
d) Exposure of persons to or generation of excessive ground-borne vibration or ground-borne noise levels?				

<u>Source</u>: Riverside County General Plan, Table N-1 ("Land Use Compatibility for Community Noise Exposure"); Noise review by Department of Industrial Hygiene, "Rail", RK Engineering Group, Inc. Noise Impact Study dated March 14, 2014.

Findings of Fact:

- The proposed project will raise ambient noise levels in the area which currently exist without the project. The proposed project will construct a three-story 52,798 sq. ft. hotel with 103 rooms and a detached ancillary one-story 8,937 sq. ft. banquet hall on 3.1 gross acres. A Noise Impact Study was prepared by RK Engineering Group, Inc. dated March 14, 2014, and was reviewed and accepted by the County's Industrial Hygiene Department. The project has existing development to the north and west in the form of a gas station, restaurants, and truck station. The noise generated from by the project will not significantly increase the existing noise levels generated by these uses and the traffic noises they create. There are noise sources in the surrounding area (adjacent streets, 215 freeway and railroad) that will impact the project. The project has therefore been conditioned for the following to reduce the noise impacts from these sources to a less than significant level; the study requires a six foot high block wall on the eastern property line (a 6 foot high block wall is located on the northern and eastern property lines) and requiring all windows and glass doors facing the 215 freeway use dual glazing at STC rating of 30 or higher, and all windows and glass doors facing Harvill Avenue shall use a STC rating of 26 or higher, and a "windows closed" condition for all rooms facing the roadway and rail line/freeway (COA 10.PLANNING.41). In addition, the construction of the project will be required to be consistent with State building code which will provide further sound attenuation through building materials. The noise generated from the project is consistent with the surrounding uses. Therefore, impacts are considered less than significant with mitigation measures incorporated.
- b) The proposed project may create a substantial temporary or periodic increase in ambient noise levels in the project vicinity above levels existing without the project during construction. Construction noise represents a short-term impact on the ambient noise levels. Noise generated by construction equipment may include trucks, graders, bulldozers, concrete mixers and portable generators. Grading activities typically represent one of the highest potential sources of noise impacts. Construction noise is of short-term duration and will not present any long-term impacts on the project

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
 site or surrounding are. The following measures identified in significant short-term construction impacts to the surrounding All construction equipment, fixed or mobile, shall emufflers. All stationary construction equipment shall receptors. All equipment shall be located in staging areas that v construction-related noise sources and noise successfunction. All high noise impact construction-related activities determined by County staff. 	community quip proper be directe vill create to ensitive re	(COA 10.Pl rly operating d away from the greatest of eceptors du	LANNING.4 J and main n noise se distance be uring all p	tained nsitive tween project
Short-term, construction-related noise impacts may occur of However, construction activities will be required to comply of construction site is within one-quarter mile of an occupied reduced be undertaken between the hours of 6:00 p.m. and 6:00 as September and between the hours of 6:00 p.m. and 7:00 a.r. May. This is a standard policy and is, therefore, not consider Therefore, impacts are considered less than significant with the	with County esidence, n i.m. during m. during th ed unique	noise stand o construction the months e months of mitigation pu	dards. Sind on activities of June the October the ursuant to O	ce the s shall rough rough
c) Future guests located on the project site, as well as of receptors, may experience noise due to an increase in hun utilizing the hotel, traffic generated by the project, and guest noise sources are not unique and generally contribute to the residential areas. The noise generated by the project's lar Riverside's compatibility thresholds and is considered less that	nan activity sts utilizing ambient n nd uses wi	within the a the on-site a oise levels a Il not excee	area from pamenities. experienced	eople These I in all
d) Persons might be exposed to groundborne vibration construction and operation of the project and from the train prepared by RK Engineering Group, Inc. dated March 14, 20 the County's Industrial Hygiene Department. The study indica 530 feet from the tracks, and is outside the FTA standard events could occur per day without exceeding the vibra considered less than significant.	vibrations 014, and wa ates that the of 80 VdB.	A Noise In as reviewed project site Also it stat	npact Studgand accept is approxines that up	y was ed by nately to 30
Mitigation: The applicant/developer shall comply with the Department of Industrial Hygiene letter 10.PLANNING.41).		dations made lovember		
Monitoring: Department of Building and Safety, Industrial H	lygiene			
POPULATION AND HOUSING Would the project				
32. Housing a) Displace substantial numbers of existing housing, necessitating the construction of replacement housing elsewhere? 				
b) Create a demand for additional housing, particularly housing affordable to households earning 80% or less of the County's median income?				
c) Displace substantial numbers of people, neces-				

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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
sitating the construction of replacement housing elsewhere?				
d) Affect a County Redevelopment Project Area?				
e) Cumulatively exceed official regional or local population projections?				\boxtimes
f) Induce substantial population growth in an area, either directly (for example, by proposing new homes and businesses) or indirectly (for example, through extension of roads or other infrastructure)?				\boxtimes
Source: Riverside County General Plan Housing Element				
Findings of Fact:				
 a) The project site is currently vacant. The proposed necessitating the construction of replacement housing elsewlimpact. b) The project will not create a demand for additional households earning 80 percent or less of the County's mediantly project will have no significant impact. 	nere. The using, parti	project will have cularly hous	ave no sign	ificant
c) The project will not displace substantial numbers of perceplacement housing elsewhere. No impact will occur.	eople, nece	essitating the	e construct	ion of
d) The project is not located within a County Redevelopment have no impact.	Project Are	ea. Therefor	e, the proje	ect will
e-f) The project will not cumulatively exceed regional or local growth to an area. No impact would occur.	population	projects or i	nduce popu	ulation
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
PUBLIC SERVICES Would the project result in substantial the provision of new or physically altered government facilities, the construction of which impacts, in order to maintain acceptable service ratios objectives for any of the public services:	cilities or the could ca	ne need for ause signific	new or ph ant enviror	ysically nmental
33. Fire Services			\boxtimes	
Source: Riverside County General Plan Safety Element; Go	ogle Maps :	2013.		

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
Riverside Cou	e County Fire Department provides inty. The closest fire station is the Mead cimately 2 miles west of the project site.	fire protection se Valley Fire Station	rvices within n, located at 2	unincorpo 21510 Pine	orated ewood
Riverside. The new facilities. orojects will he County Ordina County Ordina orojects to red	significant effects will be mitigated by the project will not directly physically alter. Any construction of new facilities requave to meet all applicable environmentance No. 659 to mitigate the potential enance No. 659 establishes the utilities and luce incremental impacts to these service EQA, is not considered mitigation. Impact	existing facilities of uired by the cumunital standards. The effects to fire serviced public services res. This is a standard	or result in the ulative effects ne project shows (COA 90 nitigation fee ard Condition	e constructs of surrounall comply. PLANNING applicable	tion of inding with G.28).
<u>Mitigation</u> :	No mitigation measures are required.				
Monitoring:	No monitoring measures are required.				
34. Sheriff	Services				
Source: Rive	rside County Sheriff's Department,				
Findings of Fa	<u>ct</u> :				
will not have a area. Any co surrounding p comply with 0 00.PLANNING ee applicable	area is serviced by the Riverside Cour in incremental effect on the level of sher instruction of new facilities required by projects will have to meet all applicable County Ordinance No. 659 to mitigate 6.28). County Ordinance No. 659 establish to all projects to reduce incremental approval and pursuant to CEQA, is not of	iff services provide by the cumulative e environmental s the potential effe ishes the utilities a impacts to these	ed in the vicin effects of t tandards. T cts to sheriff and public se services. Thi	ity of the phis project he project services mitigis is a sta	roject t and shall (COA gation ndard
	No mitigation measures are required.				
Mitigation:					
Mitigation: Monitoring:	No monitoring measures are required.				
Monitoring:		П		\square	
Monitoring:		70 2012			

<u>Findings of Fact</u>: The project site is located within the Val Verde Unified School District. The nearest school to the project site is Val Verde High School, located at 972 Morgan Street, approximately 0.2 miles southeast of the project. The project will not physically alter existing facilities or result in the construction of new facilities. The project is required to comply with School Mitigation Impact Fees to provide adequate school services. This is a standard condition of approval and is not considered mitigation under CEQA. Impacts will be less than significant.

···		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Mitigation:	No mitigation measures are required.				
Monitoring:	No monitoring measures are required.				
36. Libra	ries			\boxtimes	
Source: Riv	rerside County General Plan; Google Maps 2	2013.			
Findings of F	act:				
comply with 90.PLANNIN	ng projects would have to meet all applicable County Ordinance No. 659 to mitigate th G.28). County Ordinance No. 659 establish	e potential effe	cts to librar and public se	y services ervices miti	(COA gation
Condition of significant.	le to all projects to reduce incremental im Approval and pursuant to CEQA is not cor	pacts to these isidered mitigati	services. Ti on. Impacts	nis is a sta will be less	indard s than
Condition of	Approval and pursuant to CEQA is not cor No mitigation measures are required.	pacts to these isidered mitigati	services. The on. Impacts	nis is a sta will be les:	indard s than
Condition of significant. Mitigation: Monitoring:	Approval and pursuant to CEQA is not cor	pacts to these isidered mitigati	services. The on. Impacts	will be less	andard s than
Condition of significant. Mitigation: Monitoring: 37. Healt	Approval and pursuant to CEQA is not cor No mitigation measures are required. No monitoring measures are required.	pacts to these isidered mitigati	services. The services on the services of the services on the services of the	nis is a sta will be less	andard s than
Condition of significant. Mitigation: Monitoring: 37. Healt	Approval and pursuant to CEQA is not cor No mitigation measures are required. No monitoring measures are required. h Services erside County General Plan	pacts to these isidered mitigati	services. The on. Impacts	will be less	andard s than
Condition of significant. Mitigation: Monitoring: 37. Healt Source: Riv Findings of F The project stepproximatel on health sernew or phys	Approval and pursuant to CEQA is not cor No mitigation measures are required. No monitoring measures are required. h Services erside County General Plan	e County Health spital, located and proposed pro	Centers. Tlat 2224 Med ject will not or result in the	he closest lical Center cause an ine construct	health Drive, mpact
Condition of significant. Mitigation: Monitoring: 37. Healt Source: Riv Findings of F The project stepproximatel on health sernew or phys	Approval and pursuant to CEQA is not cor No mitigation measures are required. No monitoring measures are required. h Services erside County General Plan act: site is located within an area served by the project site is Valley Plaza Doctors Hosy 2.5 miles southeast of the project site. The vices. The project will not physically alter exically altered facilities. Health services are	e County Health spital, located and proposed pro	Centers. Tlat 2224 Med ject will not or result in the	he closest lical Center cause an ine construct	health Drive, mpact
Condition of significant. Mitigation: Monitoring: 37. Healt Source: Riv Findings of F The project scenter to the approximatel on health sernew or phys funded medical significant series and series of the ser	Approval and pursuant to CEQA is not cor No mitigation measures are required. No monitoring measures are required. h Services erside County General Plan act: site is located within an area served by the project site is Valley Plaza Doctors Hosy 2.5 miles southeast of the project site. The vices. The project will not physically alter exically altered facilities. Health services are call programs. Impacts will be less than significant programs. Impacts will be less than significant programs.	e County Health spital, located and proposed pro	Centers. Tlat 2224 Med ject will not or result in the	he closest lical Center cause an ine construct	health Drive, mpact
Condition of significant. Mitigation: Monitoring: 37. Healt Source: Riv Findings of F The project scenter to the approximatel on health sernew or phys funded medic Mitigation:	Approval and pursuant to CEQA is not cor No mitigation measures are required. No monitoring measures are required. h Services erside County General Plan act: site is located within an area served by the project site is Valley Plaza Doctors Hosy 2.5 miles southeast of the project site. The vices. The project will not physically alter exically altered facilities. Health services are call programs. Impacts will be less than signiff. No mitigation measures are required. No monitoring measures are required.	e County Health spital, located and proposed pro	Centers. Tlat 2224 Med ject will not or result in the	he closest lical Center cause an ine construct	health Drive, mpact