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



FROM: TLMA - Planning Department

SUBMITTAL DATE: September 1, 2010

SUBJECT: CHANGE OF ZONE NO. 7713, TENTATIVE PARCEL MAP NO. 36183, AND VARIANCE NO. 1867 – Intent to Adopt a Mitigated Negative Declaration – Applicant: Arturo De La Torre - Engineer/Representative: HP Engineering, Inc. - Second Supervisorial District -Pedley Zoning District - Jurupa Area Plan: Rural Community: Low Density Residential (RC: LDR) (1/2 Acre Minimum) - Location: Southerly of 56th Street, easterly of Tomal Lane and westerly of Van Buren Boulevard. - 2.85 gross acres - Zoning: Light Agriculture - 4 Acre Minimum – (A-1-4) – **REQUEST:** The change of zone proposes to alter the zoning classification of the site from Light Agriculture - 4 Acre Minimum (A-1-4) to Residential Agricultural (R-A). The Tentative Parcel Map is a Schedule G subdivision of 2.85 acres into four (4) single family residential parcels with a minimum lot size of 22,051 square feet and one (1) 25,051 square foot remainder parcel. The Variance proposes to allow a lot depth below the Residential Agricultural (R-A) zoning classification's minimum requirement of 150 feet for Parcels 1 through 4. Substandard lot depths range from 95.7 feet to 124.8 feet. - APN: 165-070-005.

RECOMMENDED MOTION:

The Planning Department recommended Approval; and, THE PLANNING COMMISSION RECOMMENDS:

MITIGATED NEGATIVE DECLARATION for ENVIRONMENTAL **ADOPTION** of a ASSESSMENT NO. 42138 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,

APPROVAL of a CHANGE OF ZONE NO. 7713 based on attached conditions of approval, and

Greg Neal Deputy Planning Director for Carolyn Syms-Luna Planning Director

Initials: 6

(continued on attached page)

Policy

N A

Dep't Recomm.

Per Exec. Ofc.:

MINUTES OF THE BOARD OF SUPERVISORS

On motion of Supervisor Ashley, seconded by Supervisor Benoit and duly carried, IT WAS ORDERED that the above matter is tentatively approved as recommended, and staff is directed to prepare the necessary documents for final action.

Ayes:

Stone, Benoit, and Ashley

Nays:

None

Absent:

Tavaglione and Buster

Date: XC:

October 5, 2010 Planning(2), Applicant, Co.Co.

Prev. Agn. Ref. ATTACHMENTS FILED District: Second

Agenda Number:

Clerk of the Board

Kecia Harper-Ihem

The Honorable Board of Supervisors

Re: CHANGE OF ZONE NO. 7713, TENTATIVE PARCEL MAP NO. 36183, AND VARIANCE

NO. 1867 Page 2 of 2

based upon the findings and conclusions incorporated in the staff report; and,

<u>APPROVAL</u> of **VARIANCE NO. 1867**, subject to the attached conditions of approval, and based upon the findings and conclusions incorporated in the staff report; and,

<u>APPROVAL</u> of **TENTATIVE PARCEL MAP NO. 36183** subject to the attached conditions of approval, and based upon the findings and conclusions incorporated in the staff report.

MINUTES OF THE BOARD OF SUPERVISORS COUNTY OF RIVERSIDE, STATE OF CALIFORNIA



16.2

The Chairman announced due to lack of quorum that the public hearing on Change Of Zone No. 7713 / Tentative Parcel Map No. 36183 / Variance No. 1867 – Arturo De La Torre – HP Engineering, Inc. – Pedley Zoning District – Jurupa Area Plan. Recommendation of Planning Commission for Adoption of Mitigated Negative Declaration for Environmental Assessment No. 42138; Approval of Change of Zone 7713 to change the zone from Light Agriculture – 4 Acre Minimum (A-1-4) to Residential Agricultural (R-A); Approval of Tentative Parcel Map No. 36183, Schedule G, to subdivide 2.85 acres into four (4) single family residential parcels with a minimum lot size of 22,051 square feet and one (1) 25,051 square foot remainder parcel; and Approval of Variance No. 1867, to allow a lot depth below the Residential Agricultural (R-A) zoning classification's minimum requirement of 150 feet for Parcels 1 through 4 Substandard lot depths range from 95.7 feet to 124.8 feet., 2nd District, is continued to Tuesday, October 5, 2010 at 1:30 p.m.

I hereby certify	that the foregoing is a full true, and	correct copy of an order made and
entered on 🔝	September 28, 2010	of Supervisors Minutes.

WITNESS my hand and the seal of the Board of Supervisors

Dated: September 28, 2010

Kecia Harper-Ihem, Clerk of the Board of Supervisors, in and for the County of Riverside, State of California.

Deputy

AGENDA NO.

16.2

xc: Planning, Applicant, COB

(seal)

COUNTY OF RIVERSIDE

TRANSPORTATION AND LAND MANAGEMENT AGENCY

Planning Department

Carolyn Syms Luna · Director

TO:		Office of Planning and Research (OPR) P.O. Box 3044 Sacramento, CA 95812-3044 County of Riverside County Clerk	FROM:		nty Planning Departm mon Street, 9th Floor x 1409 e, CA 92502-1409	ent 🗆		l Cerrito Road esert, California 9	2211
SUB	JECT:	Filing of Notice of Determination in compliance	with Section 2	21152 of the Cal	ifornia Public Resou	ırces Code.			
		ental Assessment No. 42138, Change of Zone lase Numbers	No. 7713, Var	iance No. 1867	, and Tentative Par	rcel Map No.	36183		
	Horn ty Conta	ct Person	(951) 9 Phone N	955-4641 umber	Original Neg	ative Dec	laration	Notice of	
N/A State	Clearing	phouse Number (if submitted to the State Clearinghouse)			Clerks for po		neu to	County	
		La Torre	5632 T	omal Lane, Pe		Journey Offi	KB		
	ct Applic		Address		Date	-		nitial	
	therly o	of 56th Street, easterly of Tomal Lane and wester	ly of Van Bure	n Boulevard.	Date		18	ATTACKED	
TEN	and o	NGE OF ZONE proposes to change the current a /E PARCEL MAP NO. 36183 is a Schedule G subone (1) 25,051 square foot remainder parcel. The equirement of 150 feet for Parcels 1 through 4, respectively.	division of 2.85 Variance pro	acres into four poses to allow	(4) single-family resident to the control of the	dential parcels	s with a m	inimum lot size of	22,051 square
This	is to a made	iption advise that the Riverside County <u>Board of Supervi</u> the following determinations regarding that projec	sors, as the le	ad agency, has	approved the above	e-referenced p	roject on	3/1/2011	, and
1. 2 3 4 5.	` Miti itiga A Miti A stat	project WILL NOT have a significant effect on the igated Negative Declaration was prepared for the ation measures WERE made a condition of the aligation Monitoring and Reporting Plan/Program V tement of Overriding Considerations WAS NOT a	project pursua pproval of the VAS NOT adopted for the	project. pted. project.					
This Plan	is to coning E	ertify that the Mitigated Negative Declaration, with Department, 4080 Lemon Street, 9th Floor, Rivers	comments, re ide, CA 92501	sponses, and re	ecord of project appro	val is available	to the ge	neral public at: Ri	verside Count
	1/								
0	KÚ	Matter	Boa	rd Assist	ant		Marc	h 1, 2011 Date	
Date		en Barton, Board Assistant to	Kecia H		m, Clerk of	the Boar	d ∙of		S
		ase Files-Riverside office\PM36183\DH-PC-BO\$ Hearings\NOD	Form PM36183.dd	oc Revised 01/15/0	3				
1.11 10	anning O	ase The Ministrate Chical Meditions II To be a meaning with							
	Please	charge deposit fee case#: ZEA42138 ZCFG5491	FOR COUN	ITY CLERK'S	USE ONLY	0.05.10	16.2	03.01.11	2.7
						*			
								7	
			*						

COUNTY OF RIVERSIDE

TRANSPORTATION AND LAND MANAGEMENT AGENCY Planning Department

Carolyn Syms Luna · Director

MITIGATED NEGATIVE DECLARATION

	Project/Case Number: Environmental Assessment No. 42138, Tentative Parcel Map No. 36183, Variance No. 1867, and Change of Zone No. 7713					
	Based on the Initial Study, it has been determined that the proposed project, subject to the proposed mitigation measures, will not have a significant effect upon the environment.					
	PROJECT DESCRIPTION, LOCATION, AND MITIGATION MEASURES REQUIRED TO AVOID POTENTIALLY SIGNIFICANT EFFECTS. (see Environmental Assessment and Conditions of Approval)					
	COMPLETED/REVIEWED BY:					
	By: <u>Jeff Horn</u> Title: <u>Project Planner</u> Date: <u>May 10, 2010</u>					
	Applicant/Project Sponsor: Arturo De La Torre Date Submitted: March 9, 2009					
	ADOPTED BY: Board of Supervisors					
	Person Verifying Adoption: Date: March 1, 2011 Karen Barton, Board Assistant to Kecia Harper-Ihem, Clerk of the Board of Supervisors					
	The Mitigated Negative Declaration may be examined, along with documents referenced in the initial study, if any, at:					
	Riverside County Planning Department, 4080 Lemon Street, 9th Floor, Riverside, CA 92501					
	For additional information, please contact Jeff Horn at (951) 955-4641.					
	Revised: 10/16/07 Y:\Planning Case Files-Riverside office\PM36183\DH-PC-BOS Hearings\PM36183 MND.doc					
Ple	Please charge deposit fee case#: ZEA42138 ZCFG5491 . 10.05.10 16.2 03.01.11 2.7					

J* REPRINTED * COUNTY OF RIVERSIDE SPECIALIZED DEPARTMENT RECEIPT

Permit Assistance Center

4080 Lemon Street Second Floor Riverside, CA 92502

39493 Los Alamos Road Suite A

38686 El Cerrito Rd Indio, CA 92211 (760) 863-8271

(951) 955-3200

(951) 694-5242

******************************* *******************

Murrieta, CA 92563

Received from: DE LA TORRE ARTURO

\$64.00

R0903485

paid by: CK 11663/11615

CA F&G FEE FOR EA42138

paid towards: CFG05491

CALIF FISH & GAME: DOC FEE

at parcel:

appl type: CFG3

Mar 13, 2009 posting date Mar 13, 2009 MGARDNER

****************** *******************

Account Code 558353120100208100

Description CF&G TRUST: RECORD FEES Amount \$64.00

Overpayments of less than \$5.00 will not be refunded!

COUNTY OF RIVERSIDE J* REPRINTED * R0917380 SPECIALIZED DEPARTMENT RECEIPT

Permit Assistance Center

4080 Lemon Street Second Floor

39493 Los Alamos Road Suite A

38686 El Cerrito Rd Indio, CA 92211

Riverside, CA 92502

Murrieta, CA 92563 (760) 863-8271

(951) 955-3200

(951) 694-5242

****************************** ******************************

Received from: DE LA TORRE ARTURO

\$2,010.25

paid by: CK 35272

CA F&G FEE FOR EA42138

paid towards: CFG05491 CALIF FISH & GAME: DOC FEE

at parcel:

appl type: CFG3

Dec 24, 2009 08:50 posting date Dec 24, 2009 ************************* *************************************

Account Code ~58353120100208100 Description CF&G TRUST

Amount \$2,010.25

Overpayments of less than \$5.00 will not be refunded!

COUNTY OF RIVERSIDE

TRANSPORTATION AND LAND MANAGEMENT AGENCY

Planning Department

Carolyn Syms Luna · Director

124B

DATE: September 1, 2010	
TO: Clerk of the Board of Supervisors	09.28.10
FROM: Planning Department - Riverside Office	DIM. 09.08 10
NO. 1867 - Mitigated Negative Declaration	TATIVE PARCEL MAP NO. 36183, AND VARIANCE to these case numbers)
The attached item(s) require the following act Place on Administrative Action (Receive & File; EOT) Labels provided If Set For Hearing 10 Day 20 Day 30 day Place on Consent Calendar Place on Policy Calendar (Resolutions; Ordinances; PNC) Place on Section Initiation Proceeding (GPIP)	tion(s) by the Board of Supervisors: Set for Hearing (Legislative Action Required; CZ, GPA, SP, SPA) Publish in Newspaper: (2nd Dist) Press Enterprise and County Record Mitigated Negative Declaration 10 Day 20 Day 30 day Notify Property Owners (app/agencies/property owner labels provided Controversial: YES NO
Designate Newspaper used by Planning Depa (2nd Dist) Press Enterprise and County Record	artment for Notice of Hearing:
	signature by 9/1/10 ptember 28, 2010 BOS Agenda
Documents to be sent to County Cle	erk's Office for Posting within five days:

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

Notice of Determination and Mit Neg Dec Forms Fish & Game Receipt (CFG5491)

PLANNING COMMISSION MINUTE ORDER JUNE 2, 2010 RIVERSIDE COUNTY ADMINISTRATIVE CENTER

I. AGENDA ITEM 4.1: CHANGE OF ZONE NO. 7713 / TENTATIVE PARCEL MAP NO. 36183 / VARIANCE NO. 1867 - Intent to Adopt a Mitigated Negative Declaration - Applicant: Arturo De La Torre - Engineer/Representative: HP Engineering, INC. - Second Supervisorial District - Pedley Zoning District - Jurupa Area Plan: Rural Community: Low Density Residential (RC: LDR) (½ Acre Minimum) - Location: Southerly of 56th Street, easterly of Tomal Lane and westerly of Van Buren Boulevard. - 2.85 gross acres - Zoning: Light Agriculture - 4 Acre Minimum - (A-1-4) - APN: 165-070-005 - (Quasi-judicial) (Continued from 5/5/10)

II. PROJECT DESCRIPTION

The change of zone proposes to alter the zoning classification of the site from Light Agriculture - 4 Acre Minimum (A-1-4) to Residential Agricultural (R-A). The Tentative Parcel Map is a Schedule G subdivision of 2.85 acres into four (4) single family residential parcels with a minimum lot size of 22,051 square feet and one (1) 25,051 square foot remainder parcel. The Variance proposes to allow a lot depth below the Residential Agricultural (R-A) zoning classification's minimum requirement of 150 feet for Parcels 1 through 4. Substandard lot depths range from 95.7 feet to 124.8 feet.

III. MEETING SUMMARY

The following staff presented the subject proposal: Project Planner: Jeff Horn, (951) 955-4641 or E-mail jhorn@rctlma.org

There were no speakers in favor, neutral or in opposition of the subject proposal.

IV. CONTROVERSIAL ISSUES NONE

V. PLANNING COMMISSION ACTION

The Planning Commission, by a vote of 4-0 (Commissioner Zuppardo absent); recommended, with modifications, to the Board of Supervisors;

ADOPTION of a MITIGATED NEGATIVE DECLARATION for ENVIRONMENTAL ASSESSMENT NO. 42138 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,

APPROVAL of a **CHANGE OF ZONE NO. 7713** based attached conditions of approval, and based upon the findings and conclusions incorporated in the staff report; and,

APPROVAL of TENTATIVE PARCEL MAP NO. 36183 subject to the attached conditions of approval, and based upon the findings and conclusions incorporated in the staff report; and

APPROVAL of **VARIANCE NO. 1867**, subject to the attached conditions of approval, and based upon the findings and conclusions incorporated in the staff report.

VI. CD

The entire discussion of this agenda item can be found on CD. For a copy of the CD, please contact Chantell Griffin, Planning Commission Secretary, at (951) 955-3251 or E-mail at cgriffin@rctlma.org.

Agenda Item No.: Area Plan: Jurupa **Zoning District: Pedley** Supervisorial District: Second

Project Planner: Jeff Horn Planning Commission: June 2, 2010

CHANGE OF ZONE NO. 7713 TENTATIVE PARCEL MAP NO. 36183 VARIANCE NO. 1867

ENVIRONMENTAL ASSESSMENT NO. 42138

Applicant: Arturo De La Torre Engineer/Rep.: HP Engineering Inc.

COUNTY OF RIVERSIDE PLANNING DEPARTMENT STAFF REPORT

PROJECT DESCRIPTION AND LOCATION:

CHANGE OF ZONE NO. 7713 proposes to change the current zoning classification from Light Agriculture - 4 Acre Minimum (A-1-4) to Residential Agricultural (R-A).

TENTATIVE PARCEL MAP NO. 36183 proposes a Schedule G subdivision of 2.85 acres into four (4) single-family residential parcels with a minimum lot size of 20,000 square feet and one (1) 34,424 square foot remainder parcel.

VARIANCE NO. 1867 proposes to allow a lot depth below the Residential Agricultural (R-A) zoning classification's minimum requirement of 150 feet for Parcels 1 through 4. Substandard lot depths range from 95.7 feet to 124.8 feet.

The project site is located within the Jurupa Area Plan, more specifically, southerly of 56th Street, easterly of Tomal Lane and westerly of Van Buren Boulevard.

FURTHER PLANNING CONSIDERATION:

May 10, 2010

After meeting with the Planning and Transportation Departments, the project applicant has redesigned the map to delineate Angelina Avenue as a publically dedicated roadway that circulates through to Angela Avenue to the south. At the May 5, 2010 Planning Commission hearing, the project was continued without discussion to the June 2, 2010 Planning Commission Hearing to allow County Departments and Agencies to update Conditions of Approval based on project redesign.

SUMMARY OF FINDINGS:

Rural Community: Low Density Residential (RC: 1. Existing General Plan Land Use (Ex. #5): LDR) (1/2 Acre Minimum)

Rural Community: Low Density Residential (RC: 2. Surrounding General Plan Land Use (Ex. #5): LDR) (1/2 Acre Minimum) to the north, east, south

and west.

Light Agriculture - 4 Acre Minimum (A-1-4) 3. Existing Zoning (Ex. #2):

Residential Agricultural (R-A) 4. Proposed Zoning (Ex. #2):

Light Agriculture - 4 Acre Minimum (A-1-4) to the 5. Surrounding Zoning (Ex. #2): north, east, and west, and Residential Agricultural

(R-A) to the south.

Vacant. 6. Existing Land Use (Ex. #1):

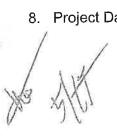
Scattered single-family residences to the north, 7. Surrounding Land Use (Ex. #1):

east and south, and vacant land to the west.

Total Acreage: 2.85 8. Project Data:

Total Proposed Lots: Four (4) and a Remainder

Lot



CHANGE OF ZONE NO. 7713
TENTATIVE PARCEL MAP NO. 36183
VARIANCE NO. 1867
ENVIRONMENTAL ASSESSMENT NO. 42138

PC Staff Report: June 2, 2010

Page 2 of 5

Proposed Min. Lot Size: 1/2 acre

Schedule: G

9. Environmental Concerns:

See attached Environmental Assessment

RECOMMENDATIONS:

ADOPTION of a MITIGATED NEGATIVE DECLARATION for ENVIRONMENTAL ASSESSMENT NO. 42138 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,

APPROVAL of a CHANGE OF ZONE NO. 7713 based attached conditions of approval, and based upon the findings and conclusions incorporated in the staff report; and,

<u>APPROVAL</u> of **TENTATIVE PARCEL MAP NO. 36183** subject to the attached conditions of approval, and based upon the findings and conclusions incorporated in the staff report; and

<u>APPROVAL</u> of **VARIANCE NO. 1867**, subject to the attached conditions of approval, and based upon the findings and conclusions incorporated in the staff report.

CONCLUSIONS:

- The proposed project is in conformance the Rural Community: Low Density Residential (RC: LDR) (1/2 Acre Minimum) Land Use Designation and with all other elements of the Riverside County General Plan.
- 2. The proposed project is consistent with the proposed Residential Agricultural (R-A) zoning classification of Ordinance No. 348, and with all other applicable provisions of Ordinance No. 348.
- 3. The proposed project is consistent with the Schedule G Map requirements of Ordinance No. 460, and with other applicable provisions of Ordinance No. 460.
- 4. The public's health, safety, and general welfare are protected through project design.
- 5. The proposed project is compatible with the present and future logical development of the area.
- 6. The proposed project will not have a significant effect on the environment.
- 7. The proposed project will not preclude reserve design for the Multi-Species Habitat Conservation Plan (MSHCP).

FINDINGS: 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 designated Rural Community: Low Density Residential (RC: LDR) (1/2 Acre Minimum) on the Jurupa Area Plan.

CHANGE OF ZONE NO. 7713
TENTATIVE PARCEL MAP NO. 36183
VARIANCE NO. 1867
ENVIRONMENTAL ASSESSMENT NO. 42138
PC Staff Report: June 2, 2010
Page 3 of 5

- 2. The proposed use, a Schedule G subdivision of 2.85 acres into four (4) residential parcels with a minimum lot size of 20,000 square feet and one (1) remainder parcel, is a permitted use in the Rural Community: Low Density Residential (RC: LDR) (1/2 Acre Minimum) land use designation.
- 3. The project site is surrounded by properties which are designated Rural Community: Low Density Residential (RC: LDR) (1/2 Acre Minimum) to the north, east, south and west.
- 4. The proposed zoning for the subject site is Residential Agricultural (R-A).
- 5. The proposed use, a Schedule G subdivision of 2.85 acres into four (4) residential parcels with a minimum lot size of 20,000 square feet and one (1) remainder parcel, is a permitted use in the Residential Agricultural (R-A) zoning classification.
- 6. The proposed use, a Schedule G subdivision of 2.85 acres into four (4) residential parcels with a minimum lot size of 20,00 square feet and one (1) remainder parcel, is consistent with the development standards set forth in the is Residential Agricultural (R-A) zoning classification.
- 7. The project site is surrounded by properties which are zoned Light Agriculture 4 Acre Minimum (A-1-4) to the north, east, and west, and Residential Agricultural (R-A) to the south.
- 8. Scattered residential uses have been constructed and are operating in the project vicinity.
- A variance application has been filed and reviewed due to special circumstances relative to the subject property's size, shape, and surroundings.
- 10. The subject property is an in-fill development that is situated between two adjacent and contiguous parcels.
- 11. The subject parcel has limited frontage access to 58th street.
- 12. Pursuant to the Riverside County Circulation Element and Transportation Department review, the proposed subdivision is required to accommodate a publically dedicated roadway (Angela Avenue) within the boundaries of the subdivision. Angela Avenue is required to connect to the existing dedication to the south of the subject property.
- 13. The total right-of-way for Angela Avenue is 50-feet.
- 14. Pursuant to the development standards of the Residential Agriculture (R-A) (Article VIb, Section 6.52) zone requires a minimum of 150-feet in lot depth.
- 15. The subject parcel is 163-feet in total width at the frontage of the property.
- Provide the unique circumstances that a County of Riverside maintained roadway is required to be incorporated into the proposed subdivision and is also required to circulate through to connect to Angela Avenue in order to protect public health, safety, and welfare to mitigated traffic impacts, the subject parcel does not enjoy the same property rights and development characteristics as adjacent properties within the surrounding area.

CHANGE OF ZONE NO. 7713
TENTATIVE PARCEL MAP NO. 36183
VARIANCE NO. 1867
ENVIRONMENTAL ASSESSMENT NO. 42138
PC Staff Report: June 2, 2010

Page 4 of 5

- 17. The unique shape of the subject parcel does not allow the proposed subdivision to meet both the General Plan Circulation requirements for roadway placement and construction while also complying with the development standards of the Residential Agriculture zoning classification.
- 18. A variance shall be granted on the basis of special circumstances that are applicable to the property.
- 19. Special circumstances, as described herein, are as follows:
 - a. The subject property is 163-feet in width at its frontage.
 - b. The property's location and surroundings places the properties development rights at a disadvantage.
 - c. The application of the strict development standards of the R-A zone deprives this property the same property rights as surrounding properties.
- 20. The application of this variance is restricted to the modification of lot depth minimums.
- 21. Environmental Assessment No. 42138 identifies the following potentially significant impacts:
 - a. Agriculture

b. Cultural Resources

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.

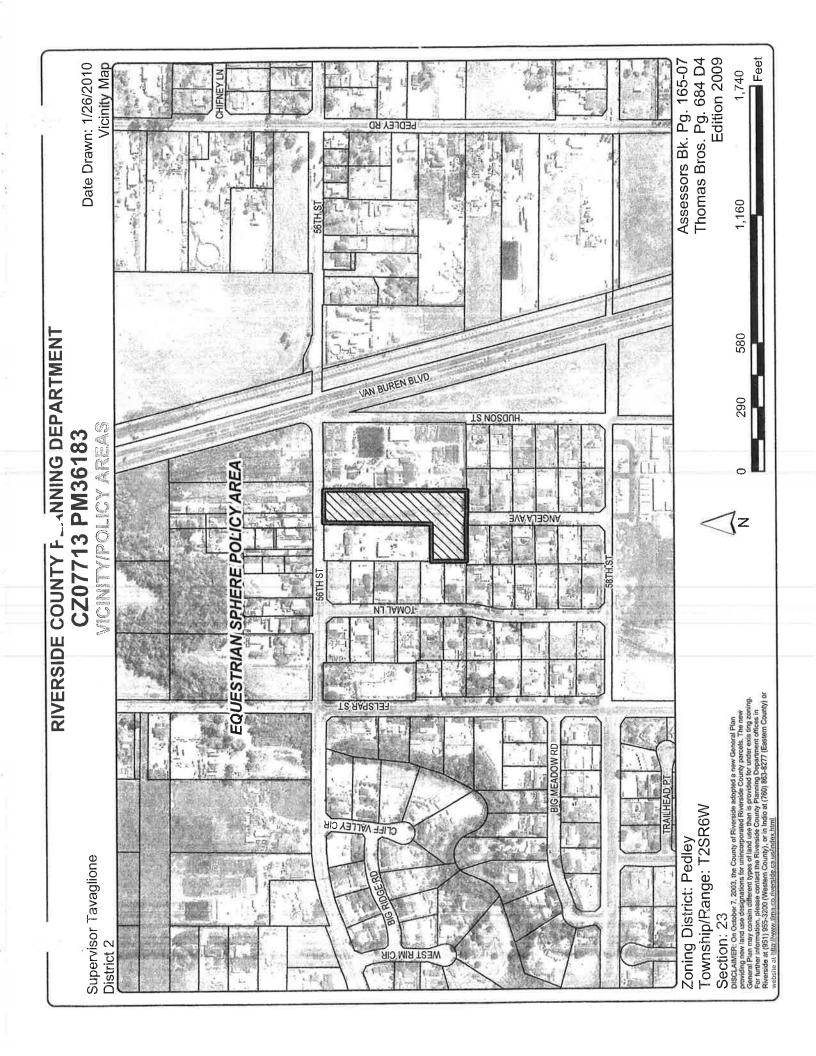
INFORMATIONAL ITEMS:

- 1. As of this writing, no letters, in support or opposition have been received.
- 2. The project site is <u>not</u> located within:
 - a. A city sphere of influence;
 - b. A High Fire Area;
 - c. An Agricultural Preserve;
 - d. Mt. Palomar Lighting Area, Ordinance 655;
 - e. A MSHCP Criteria Cell Group or Cell;
 - f. A 100-year flood plain, an area drainage plan, or dam inundation area;
 - g. The Stephens Kangaroo Rat Fee Area or Core Reserve Area; or
 - h. An Alquist-Priolo fault zone.
- 3. The project site is located within:
 - a. The boundaries of the Jurupa Area Plan;
 - b. The boundaries of Jurupa Community Services District;
 - c. The boundaries of the Jurupa Unified School District;
 - d. High Paleontological sensitivity.
- 4. The subject site is currently designated as Assessor's Parcel Number 165-070-005.

CHANGE OF ZONE NO. 7713
TENTATIVE PARCEL MAP NO. 36183
VARIANCE NO. 1867
ENVIRONMENTAL ASSESSMENT NO. 42138
PC Staff Report: June 2, 2010
Page 5 of 5

- 5. This Parcel Map was filed with the Planning Department on March 9, 2009, and the Change of Zone was filed on June 3, 2009.
- 6. This project was reviewed by the Land Development Committee two (2) times on the following dates April 23, 2009 and August 20, 2009.
- 7. Deposit Based Fees charged for this project, as of the time of staff report preparation, total \$16,137.38

JH:jh
Y:\Planning Case Files-Riverside office\PM36183\DH-PC-BOS Hearings\PM36183.StaffReport.Continued.6.2.10.doc
Date Revised: 5/17/10



RIVERSIDE COUNTY PLANNING DEPARTMENT CZ07713 PM36183

Supervisor Tavaglione District 2

LAND USE

Date Drawn: 1/26/2010 Exhibit 1



Zoning District: Pedley Township/Range: T2SR6W

Section: 23



Assessors Bk. Pg. 165-07 Thomas Bros. Pg. 684 D4 Edition 2009

DISCLAIMER: On October 7, 2803, the Caunty of Electricis adopted a new Carnerel Plan providing new land use designations for unincorporated Riverside County parcels. The new Georgial Plan may contain the land of the land of the provided for under easil ling zoning. Planting the land of the lan

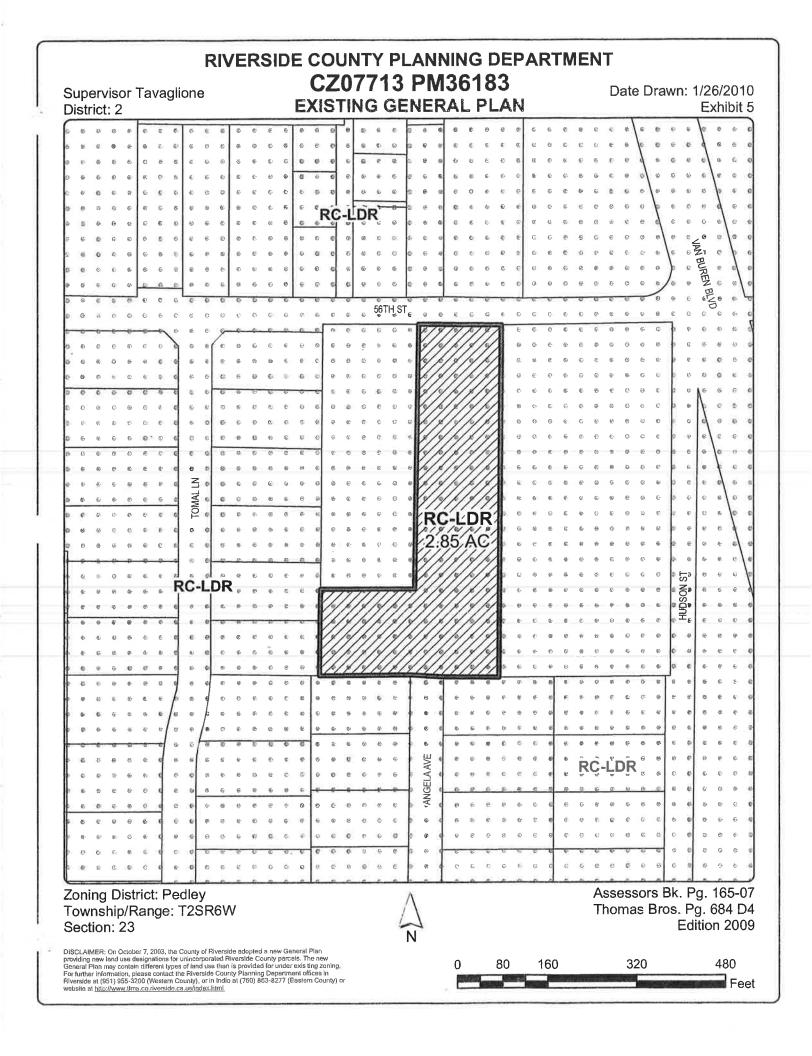


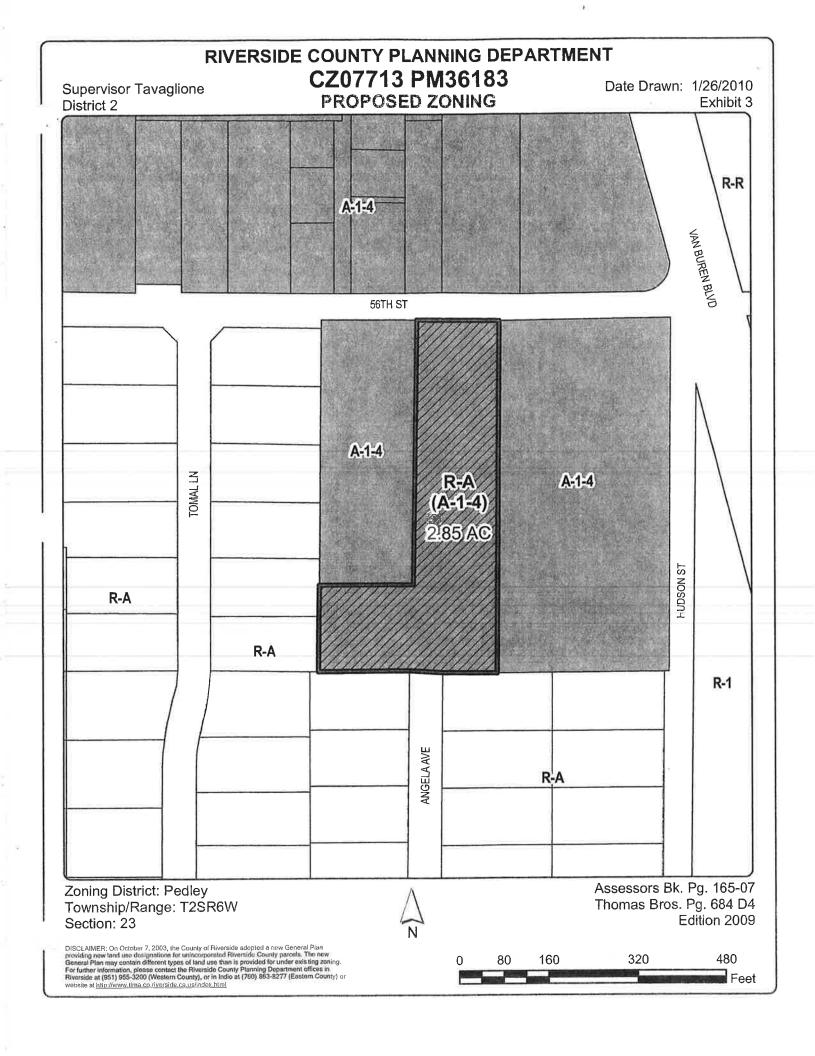
400

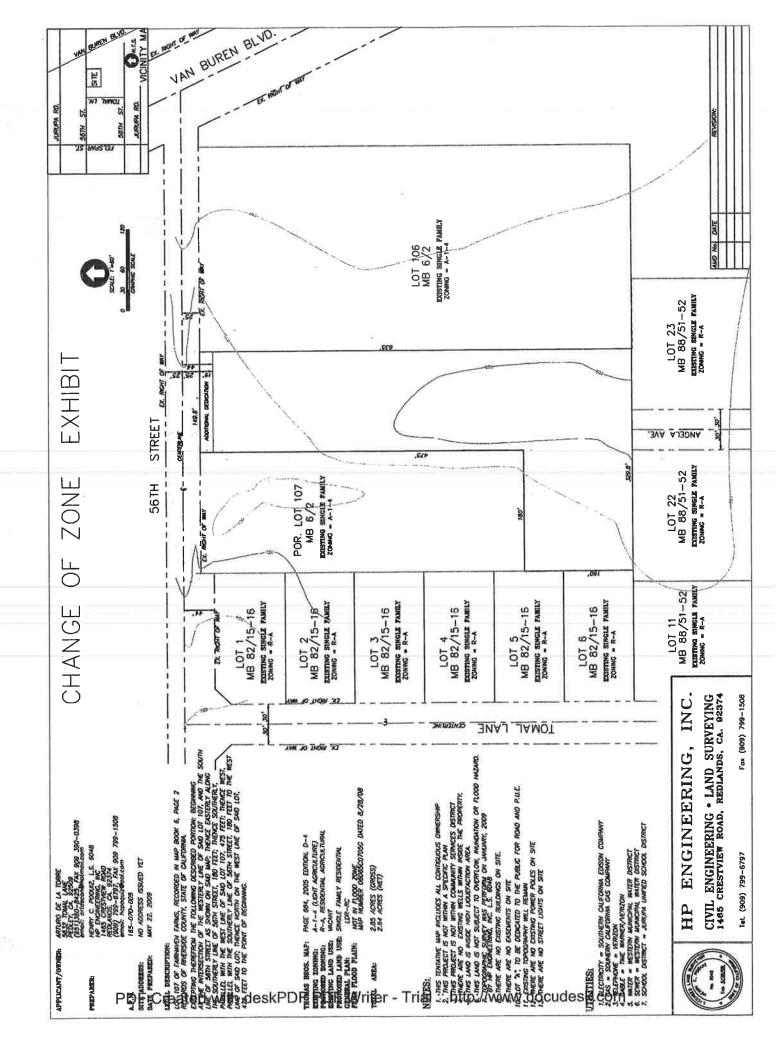
600

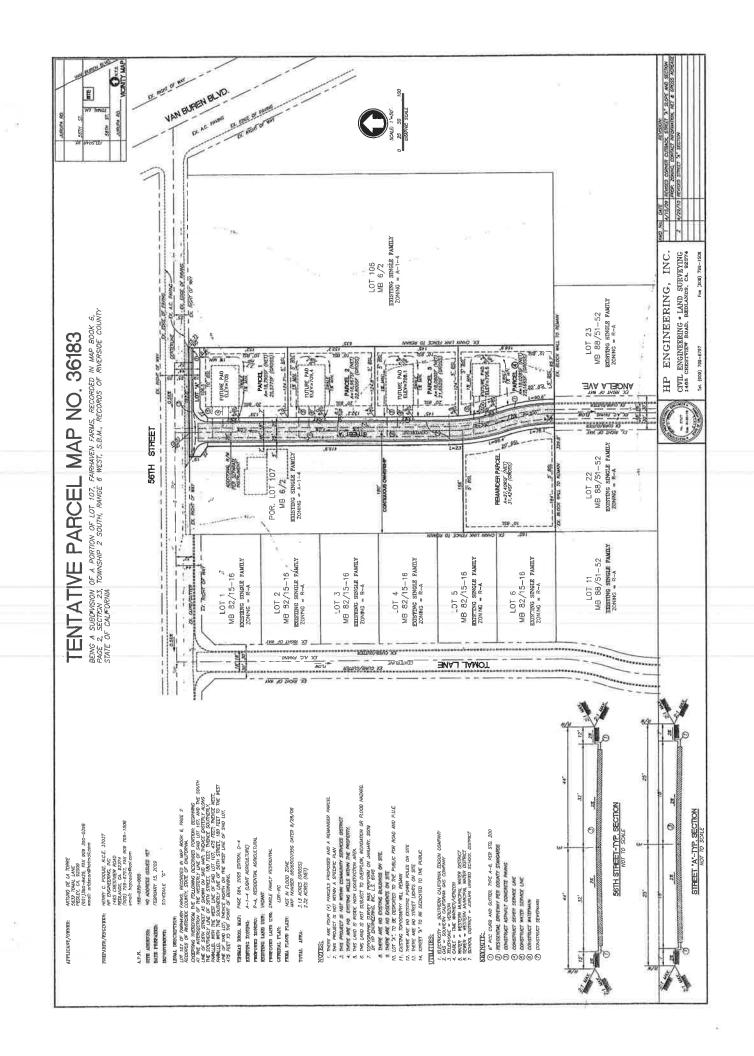
800

Feet









COUNTY OF RIVERSIDE ENVIRONMENTAL ASSESSMENT FORM: INITIAL STUDY

Environmental Assessment (E.A.) Number: 42138

Project Case Type (s) and Number(s): Change of Zone No. 7713, Tentative Parcel Map No. 36183,

and Variance No. 1867

Lead Agency Name: County of Riverside Planning Department

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

Contact Person: Jeff Horn

Telephone Number: (951) 955-4641 Applicant's Name: Arturo De La Torre

Applicant's Address: 5632 Tomal Lane, Pedley CA 92509

Engineer's Name: HP Engineering Inc.

Engineer's Address: 1465 Crestview Road, Redlands CA 92374

I. PROJECT INFORMATION

A. Project Description:

CHANGE OF ZONE NO. 7713 proposes to change the current zoning classification Light Agriculture - 4 Acre Minimum (A-1-4) to Residential Agricultural (R-A).

TENTATIVE PARCEL MAP NO. 36183 proposes a proposes a Schedule G subdivision of 2.85 acres into four (4) single-family residential parcels with a minimum lot size of 21,652 square feet and one (1) 34,424 square foot remainder parcel.

VARIANCE NO. 1867 proposes to allow a lot depth below the Residential Agricultural (R-A) zoning classification's minimum requirement of 150 feet for Parcels 1 through 4. Substandard lot depths range from 95.7 feet to 124.8 feet.

- Policy . B. Type of Project: Site Specific ⊠; Countywide □; Community :
- C. Total Project Area; 2.85 gross acres

Residential Acres: 2.85 acres

Lots: 5

Units: N/A

Projected No. of Residents: 18

Commercial Acres: N/A

Lots: N/A

Sq. Ft. of Bldg. Area: N/A

Est. No. of Employees: N/A

Industrial Acres: N/A

Lots: N/A

Sq. Ft. of Bldg. Area: N/A

Est. No. of Employees: N/A

Other:

- D. Assessor's Parcel No(s): 165-070-005
- E. Street References: Southerly of 56th Street, easterly of Tomal Lane and westerly of Van Buren Boulevard.
- F. Section, Township & Range Description or reference/attach a Legal Description: Township 2 South, Range 6 West, Section 23
- G. Brief description of the existing environmental setting of the project site and its The project site is currently vacant. The majority of the site has been surroundings: disturbed due to agricultural activities. The vegetation on the site consists of non-native grasslands. A watercourse traverses the northerly property line. The project site is also

surrounded is surrounded by single family residential and agricultural uses on large lots to the north, east and west and the city of riverside to the south.

II. APPLICABLE GENERAL PLAN AND ZONING REGULATIONS

A. General Plan Elements/Policies:

- 1. Land Use: The project site is currently designated "Rural Community: Low Density Residential" (RC:LDR) (1/2 Ac. Min.). The project shall be consistent with the Rural Community: Low Density Residential" (RC:LDR) (1/2 Ac. Min.) use designation and policies of the General Plan.
- 2. Circulation: Access to the project site is provided by 56th Street, which connects with Van Buren Blvd. 56th Street is designated as Local Road with a 88' foot ultimate right-of-way. The project shall comply with the Circulation element of the General Plan and all other applicable policies.
- 3. Multipurpose Open Space: The project site is located within the Western Riverside County Multispecies Habitat Conservation Plan; however, the project is not located with a criteria area. The project shall meet all applicable Multipurpose Open Space element policies.
- 4. Safety: The project site is not located within a high fire area. The project site is located within a flood plain. No housing or other structures will be placed within the flood plain. The project site is also within a fault zone and an area that is subject to liquefaction and subsidence. The project site has adequate access and any subsequent development shall comply with the applicable building codes to ensure the safety of the structures. The project shall comply with all applicable policies of the safety element.
- 5. Noise: The proposed project shall alter the land use designation of the site to allow for low residential uses. Neither use is considered to be a significant noise generating use. The project shall comply with all applicable policies of the noise element.
- 6. Housing: The general plan amendment will result in additional possible units within the project site. The project complies with all applicable policies of the housing element.
- 7. Air Quality: The general plan amendment will result in additional vehicle trips in the vicinity of the project. The project shall comply with all applicable policies of the air quality element.
- B. General Plan Area Plan(s): Jurupa
- C. Foundation Component(s): Rural Community
- D. Existing Land Use Designation(s): Low Density Residential" (RC:LDR) (1/2 Ac. Min.)
- E. Overlay(s), if any: N/A
- F. Policy Area(s), if any: Equestrian Sphere
- G. Adjacent and Surrounding:
 - 1. Area Plan(s): Jurupa to the north, south, east and west.

2. Foundation Co	emponent(s): Rural Community (RC) to the north, south, east and west.					
3. Land Use Des north, south, ea	ignation(s): Low Density Residents, and west.	tial (LDR) (1/2 Acre Minimum) to the					
4. Overlay(s) and	Policy Area(s), if any: Equestrian	Sphere Policy Area					
H. Adopted Specific Plan Information							
1. Name and Nun	nber of Specific Plan, if any: N/A						
2. Specific Plan F	Planning Area, and Policies, if any	: N/A					
I. Existing Zoning:	Light Agriculture – 4 Acre Minimum	(A-1-4)					
J. Proposed Zoning,	, if any: Residential Agricultural (R-	·A)					
the north, east, and	d west and Residential Agricultural (F						
III. ENVIRONMENTAL	FACTORS POTENTIALLY AFFEC	TED					
at least one impact that is	a "Potentially Significant Impact" of by the checklist on the following page Hazards & Hazardous Materials Hydrology/Water Quality Land Use/Planning Mineral Resources Noise Population/Housing	entially affected by this project, involving or "Less than Significant with Mitigation ges. Public Services Recreation Transportation/Traffic Utilities/Service Systems Other Mandatory Findings of Significance					
PREPARED ☐ I find that the propose NEGATIVE DECLARATION ☐ I find that although the will not be a significant effect have been made or agreed will be prepared. ☐ I find that the property I find that the property I find that although the property I find that although the NEW ENVIRONMENTAL	NMENTAL IMPACT REPORT/NE ed project COULD NOT have a sign ON will be prepared. e proposed project could have a sign fect in this case because revisions in ed to by the project proponent. A N osed project MAY have a significant ACT REPORT is required. MENTAL IMPACT REPORT/NEGAT The proposed project could have a significant ACT REPORT IS REQUIRE TO CUMENTATION IS REQUIRE	inificant effect on the environment, and a gnificant effect on the environment, there is the project, described in this document, MITIGATED NEGATIVE DECLARATION and effect on the environment, and an effect on the environment, and an environment effect on the environment, NO is because (a) all potentially significant analyzed in an earlier EIR or Negative					
	Page 3 of 36	EA42128					

Declaration pursuant to applicable legal standards, (b) all project have been avoided or mitigated pursuant to that proposed project will not result in any new significant env EIR or Negative Declaration, (d) the proposed project will environmental effects identified in the earlier EIR or Negamitigation measures have been identified and (f) no become feasible.	earlier EIR or Negative Declaration, (c) the ironmental effects not identified in the earlier not substantially increase the severity of the tive Declaration, (e) no considerably different
Decome leasure.	nove been adequately analyzed in an earlier
I find that although all potentially significant effects I EIR or Negative Declaration pursuant to applicable lega necessary but none of the conditions described in Cali exist. An ADDENDUM to a previously-certified EIR or Newill be considered by the approving body or bodies.	I standards, some changes or additions are fornia Code of Regulations, Section 15162
I find that at least one of the conditions described	Lin California Code of Regulations, Section
15162 exist, but I further find that only minor additions or EIR adequately apply to the project in the changed site ENVIRONMENTAL IMPACT REPORT is required that no	changes are necessary to make the previous uation; therefore a SUPPLEMENT TO THE eed only contain the information necessary to
make the previous EIR adequate for the project as revise	
I find that at least one of the following conditions. Section 15162, exist and a SUBSEQUENT ENVIRONING Substantial changes are proposed in the project which we or negative declaration due to the involvement of new signification in the severity of previously identified signification occurred with respect to the circumstances under which major revisions of the previous EIR or negative declaration environmental effects or a substantial increase in the effects; or (3) New information of substantial importance been known with the exercise of reasonable diligence a complete or the negative declaration was adopted, show one or more significant effects not discussed in the Significant effects previously examined will be substantial EIR or negative declaration; (C) Mitigation measures or a would in fact be feasible, and would substantially reduce	ill require major revisions of the previous EIR nificant environmental effects or a substantial cant effects; (2) Substantial changes have the project is undertaken which will require on due to the involvement of new significant severity of previously identified significant e, which was not known and could not have at the time the previous EIR was certified as any the following:(A) The project will have a previous EIR or negative declaration;(B) ally more severe than shown in the previous lternatives previously found not to be feasible
would in fact be feasible, and would substantially reduce	managers or alternatives; or (D) Mitigation
but the project proponents decline to adopt the mitigatio	t from those analyzed in the previous FIR or
measures or alternatives which are considerably differen	it from those analyzed in the previous Ent of
negative declaration would substantially reduce one or	more significant effects of the project of the
environment, but the project proponents decline to adopt	the mitigation measures of alternatives.
Signature Signature	May 10, 2010 Date
	For Box Coldman Blooming Director
Jeff Horn	For Ron Goldman, Planning Director
Printed Name	

ENVIRONMENTAL ISSUES ASSESSMENT V.

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 notential environmental impacts associated with the implementation of the proposed project.

potential chynonimental impacto accounted war are impleme			,		
	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact	
AESTHETICS Would the project					
1. Scenic Resources a) Have a substantial effect upon a scenic highway corridor within which it is located?					
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?					
Source: Riverside County General Plan Figure C-7 "Scenic Highways" Findings of Fact:					
a) The project site is located approximately three-quarters of which is designated as a County Eligible Scenic Highway. D highway, impacts are considered to be less than significant.	f a mile to thus to the di	ne west of Be stance from	eaumont Av the scenic	enue/	
b) The project site was previously used for agricultural purposes. Due to the previous disturbance, the site does not contain significant rock outcroppings, vegetation or unique landmark features. However, a watercourse traverses the southern portion of the site. The watercourse is primarily located within the portion of the site to be developed as one-acre parcels and shall be avoided by future development. The project shall not obstruct any prominent scenic vista or view open to the public. The project will not result in an aesthetically offensive view open to the public and any future residential development would have to comply with the County's design guidelines and landscaping requirements. Therefore, the impact is considered less than significant.					
Mitigation: No mitigation measures are required.					
Monitoring: No monitoring measures are required.					
2. Mt. Palomar Observatory a) Interfere with the nighttime use of the Mt. Palomar Observatory, as protected through Riverside County Ordinance No. 655?					
Page 5 of 36					

-	
	Potentially Less than Less No Significant Significant Than Impact Impact with Significant Mitigation Impact Incorporated
	Source: GIS database, Ord. No. 655 (Regulating Light Pollution)
	Findings of Fact:
	a) The project site is located 55.99 miles from Mt. Palomar Observatory and within Zone B of Ordinance 655. The project has the potential to interfere with the Observatory. The project is required to comply with Riverside County Ordinance No. 655 which is intended to restrict the use of certain light fixtures emitting light into the night sky that can create undesirable light glow and detrimentally effect astronomical observations and research and a general planning condition has been placed on the project. Therefore, the impact is considered less than significant.
	Mitigation: No mitigation measures are required.
	Monitoring: No monitoring 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: On-site Inspection, Project Application Description
	Findings of Fact:
	a) The proposed project will create a new source of light which would accompany any new residences; however the new source of light is not anticipated to be of significant levels. Lighting will be hooded and shielded in accordance with County requirements to prevent creation of substantial light. Reflective surfaces will be minimized in construction of the development which would limit the potential for substantial glare created by the project. With adherence to the Ordinance No. 655 lighting control measures and landscape buffering it is not anticipated that spill-over light would adversely surrounding properties. Therefore, the project shall not create a new source of substantial light or glare which would adversely affect day or nighttime views in the area. Therefore, the impact is considered less than significant.
	b) The amount of light that will be created is consistent with levels found in typical residential developments. There are existing residences surrounding the proposed project to the north, east, and west. The amount of light created by the proposed project is not anticipated to be at substantial levels. Lighting will be hooded and shielded in accordance with City requirements to prevent spillover onto adjacent properties. With adherence to the Ordinance No. 655 lighting control measures and landscape buffering it is not anticipated that spill-over light would adversely surrounding properties. Therefore, it is not anticipated that the proposed project shall expose residential property to unacceptable light levels. Therefore, the impact is considered less than significant
	Mitigation: No mitigation is required.
	Monitoring: No monitoring is required.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
AGRICULTURE RESOURCES Would the project				
4. Agriculture a) Convert Prime Farmland, Unique Farmland, of Farmland of Statewide Importance (Farmland) as shown of the maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency, to non-agricultural use?	n d	<u></u>		
b) Conflict with existing agricultural use, or Williamson Act (agricultural preserve) contract (Riv. Configuration Contract Maps)?			\boxtimes	
c) Cause development of non-agricultural uses within 300 feet of agriculturally zoned property (Ordinance Not 625 "Right-to-Farm")?	n 🔲 o.			
d) Involve other changes in the existing environmer which, due to their location or nature, could result i conversion of Farmland, to non-agricultural use?	nt 🗌 n			
Source: Riverside County General Plan Figure OS-2 "A Project Application Materials.	gricultural R	esources," G	ilS databas	se, and
Findings of Fact:		(91		
 a) The project site is designated as Farmland of Local Imp facilitate any agriculture activity. There are limited active site and the area primarily consists of single family reside 	e agricultura ntial uses or	il uses surro n large lots.	unding the The convei	project
this site from agricultural to residential would be an extensi	on of the sur	rounding use	98.	
 b) The proposed project is not Conflict with existing agricul preserve) contract (Riv. Co. Agricultural Land Conservation 	tural use, or n Contract M	a Williamson aps).	Act (agricu	ıltural
c) The project would result in the creation of residential Agricultural uses. The parcels to the north and west of the Minimum (A-1-4); however, they do not currently contidevelopments within this site would be required to prepadvise prospective home buyers of the existence on povicinity. A note shall appear on an Environmental Consinotification to all future and surrounding property owners within land zoned for agricultural uses by the County considered less than significant. (COA 50.PLANNING.24)	ne site are zo ain active a care an envi cossible agric ctraints Shee that this pro of Riverside	gricultural us gricultural us ronmental co sultural uses et for this property is locat	griculture – ses. Subsonstraints s within the operty that ed wholly o	sequent heet to project makes or partly
d) The land uses surrounding the project site do not in primarily residential. Therefore, the project is not anticipal environment which, due to their location or nature, could agricultural use. Therefore, the impact is considered less	ted to result I result in co	in otner char onversion of	iges in the	existing
Mitigation: This subdivision will be required to notify all the 200 feet boundary of an agriculture zone	future occup	ants that suc	h property an Enviro	resides nmental

Page 7 of 36

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Constraints Sheet for this property that makes notification owners that this property is located wholly or partly within County of Riverside. (COA 50.PLANNING.24)	land zoned	for agricul	turai uses	operty by the
Monitoring: The Riverside County Planning Department will approval prior to approval of the Final Map.	monitor the	project con	ditions of	
AIR QUALITY Would the project				
5. 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 source emissions?			\boxtimes	
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?				
Findings of Fact: Appendix G of the current State CEQ significantly impact air quality if the project violates any substantially to an existing air quality violation, or exposes concentrations. a) The project site is located in the South Coast Air Ba Management District (SCAQMD) Governing Boal Management Plan (AQMP) for the SCAB on Augustications.	ambient air sensitive re- ssin (SCAB) rd adopted st 1, 2003.	quality sta ceptors to so The South its most in The AQMF	ndard, con ubstantial p n Coast Air recent Air P is a plan	Quality for the
regional improvement of air quality. As part of adop the General Plan EIR (SCH No. 2002051143) anal for consistency with the AQMP and concluded tha SCAQMD's AQMP. The project is consistent with therefore be consistent with the SCAQMD's AQMP.	tion of the 0 yzed the Ge t the Gene	County's Ger eneral Plan ral Plan is c	neral Plan l growth proj consistent v	n 2003, jections vith the
b-c) The South Coast Air Basin (SCAB) is in a non-atta federal carbon monoxide standards, and state and development in the SCAB, including the proposed these pollutant violations.	federal par	ticulate mat	ter standar	ds. Any

The project is consistent with the General Plan and the Southwest Area Plan land use designations. The General Plan (2003) is a policy document that reflects the County's vision Page 8 of 36

EA42138

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

for the future of Riverside County. The General Plan is organized into eight separate elements, including an Air Quality Element. The purpose of the Air Quality Element is to protect County residents from the harmful effects of poor air quality. The Air Quality Element identifies goals, policies, and programs that are meant to balance actions regarding land use, circulation, and other issues with their potential effects on air quality. The Air Quality Element, in conjunction with local and regional air quality planning efforts, addresses ambient air quality standards set forth by the Federal Environmental Protection Agency (EPA) and the California Air Resources Board (CARB). Potential air quality impacts resulting from the proposed Project would not exceed emissions projected by the Air Quality Element. The County is charged with implementing the policies in the General Plan Air Quality Element, which are focused on reducing concentrations of criteria pollutants, reducing negative impacts to sensitive receptors, reducing mobile and stationary pollutant sources, increasing energy conservation and efficiency, improving the jobs to housing balance, and facilitating multi-jurisdictional coordination for the improvement of air quality.

Implementation of the project would not impact air quality beyond the levels documented in EIR No. 441 prepared for the General Plan. The project would impact air quality in the short-term during construction and in the long-term through operation. In accordance with standard county requirements, dust control measures and maintenance of construction equipment shall be utilized on the property to limit the amount of particulate matter generated. These are standard requirements and are not considered mitigation pursuant to CEQA.

The proposed project would primarily impact air quality through increased automotive Single projects typically do not generate enough traffic and associated air emissions. pollutants to violate clean air standards or contribute enough air pollutants to be considered a cumulatively considerable significant impact. Operational impacts associated with the project would be expected to result in emissions of VOC, NOX, CO, PM10, PM2.5 and SOX. Operational emissions would result from vehicle emissions, fugitive dust associated with vehicle travel, combustion emissions associated with natural gas use, emission related to electricity generation, and landscape equipment maintenance emissions. In the long term, emissions of VOC, NOX, CO, PM10 and PM2.5 and could exceed SCAQMD significance thresholds (in pounds per day). In addition, another potential impact is emissions from the project that may contribute to green house gases (GHGs) and therefore to global climate An individual project cannot generate enough GHG emissions to individually influence global climate change. However, the project may have an incremental contribution to cumulative GHG emissions. To date, no Federal, State, or project area local agencies have developed thresholds against which a proposed project can be evaluated to assist lead agencies in determining whether or not the proposed project is significant. In accordance with CEQA Guidelines (section 15064 (h) (3)) a project's incremental contribution to a cumulative impact may be considered less than significant if the Project will comply with a mitigation program that addresses the impact. The project will primarily impact GHGs by emissions of carbon dioxide in the form of vehicle exhaust and use of electricity. However, with compliance with standard requirements for use of low VOC paints and compliance with California Energy Commission Title 24 requirements for building energy efficiency, direct and cumulative air quality impacts would be reduced to a level below significance. These are standard requirements and are not considered mitigation pursuant to CEQA. Therefore, the impact is considered less than significant.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
d) A sensitive receptor is a person in the population effects due to exposure to an air contaminant that receptors (and the facilities that house them) in procontaminants or odors are of particular concern. His traffic sources, such as freeways and major internormally associated with manufacturing and comme be sensitive receptors include long-term health convalescent centers, retirement homes, residences and athletic facilities. The proposed project will have exposure of sensitive receptors to substantial pollumay expose sensitive receptors to pollutant conconstruction. The nearest sensitive receptors to the homes to the north, south, east, and west of the project.	an is the po- oximity to logh levels of sections, and ercial operation care fact, schools, player a less than the concentrations project site	calized CO scalized CO sre asso d toxic air cons. Land us ilities, rehab aygrounds, cons significa trations. The	sources, to ciated with contaminant ses considerabilitation contaminant impact proposed ject grading	major ats are ered to enters, enters, on the project g and
Air emissions will be emitted by construction equip during demolition, site preparation and construction generated by the proposed project will primarily be be generated from the combustion of firewood in fire for space heating and the generation of electricity. the use of natural gas for the generation of electricity.	activities. Lo from motor eplaces and In addition, d ity off-site. T	ong-term open vehicles. Ot the combust emissions will hese short-to	rational em her emissic tion of natu Il be genera erm, constr	ons will ral gas ated by ruction-
related impacts will be reduced below a level of implemented during grading (Condition of Approvation of approval therefore is not considered. Therefore, the impact is considered less than significant local or odors. As such, no point-source emitters are occupants of the site. Therefore, the project will	d unique no cant. calized CO solocated with	nitigation purous toxic ources, toxic in a close p	nis is a st rsuant to air contam proximity to	andard CEQA. ninants, future
receptor located within one mile of an existing subst	antial point-	source emitte	er.	51101014
				iec are
 f) The proposed project will not result in or create anticipated to occur on the site that would create od 	ors. No imp	act is anticipa	ated.	100 010
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
BIOLOGICAL RESOURCES Would the project				- N
6. Wildlife & Vegetation a) Conflict with the provisions of an adopted Habita Conservation Plan, Natural Conservation Community Plan or other approved local, regional, or state conservation 	٦,	Ц	Ш	М
b) Have a substantial adverse effect, either directly of through habitat modifications, on any endangered, of 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)	or a e			
Page 10 of 36			EA4213	88

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
throug candid region	Have a substantial adverse effect, either directly or the habitat modifications, on any species identified as a date, sensitive, or special status species in local or al plans, policies, or regulations, or by the California tment of Fish and Game or U. S. Wildlife Service?				
d) native establ	Interfere substantially with the movement of any resident or migratory fish or wildlife species or with ished native resident migratory wildlife corridors, or e the use of native wildlife nursery sites?				
e) habita local Califo	Have a substantial adverse effect on any riparian t or other sensitive natural community identified in or regional plans, policies, regulations or by the rnia Department of Fish and Game or U. S. Fish and se Service?				
f) protec Water coasta	Have a substantial adverse effect on federally sted wetlands as defined by Section 404 of the Clean Act (including, but not limited to, marsh, vernal pool, al, etc.) through direct removal, filling, hydrological uption, or other means?				\boxtimes
protect policy Source	Conflict with any local policies or ordinances cting biological resources, such as a tree preservation or ordinance? EE: GIS database, WRCMSHCP, General Plan				
a)	Based on the review conducted by the Environm project will not conflict with the provisions of an additional conservation Community Plan, or other approved to Therefore, there will be no impacts as a result of the	opted_Habit ocal, region	tat Conserva	tion Plan,	Natural
b)	Based on the review conducted by the EPD, the prefect, either directly or through habitat modification species, as listed in Title 14 of the California Code of in Title 50, Code of Federal Regulations (Sections 1 impact as a result of the project.	roject will n ons, on ar f Regulation	ny endangere ns (Sections	ed, or thre 670.2 or 61	eatened 70.5) or
c)	Based on the review conducted by the EPD, the project will not 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. Therefore, there will be no impact as a result of the project.				
d)	Based on the review conducted by the EPD, the promovement of any native resident or migratory fish or resident migratory wildlife corridors, or impede to Therefore, there will be no impact as a result of the promoved to th	· wildlife spe he use of	ecies or with	established	d native

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
e)	Based on the review conducted by the EPD, the effect on any riparian habitat or other sensitive replans, policies, and regulations or by the Californian Epish and Wildlife Service. Therefore, there will be	natural community ornia Department	≀identified in ∶of Fish and	local or reg	gional
f)	Based on the review conducted by the EPD, the effect on federally protected wetlands as defined including, but not limited to, marsh, vernal pool hydrological interruption, or other means. There project.	ned by Section of the coastal, etc.) the store, there will be	404 of the C hrough direc e no impact a	Dean Wate t removal, as a result	er Act filling, of the
	 h) Based on the review conducted by the EP policies or ordinances protecting biological re- ordinance. Therefore, there will be no impact a 	sources, such as	ill not conflic a tree prese	t with any ervation po	local licy or
Mitig	ation: No mitigation required.				
Moni	toring: No monitoring required.				
	TURAL RESOURCES Would the project				\square
7.	Historic Resources) Alter or destroy an historic site?	Ш		ш	
b signi) Cause a substantial adverse change in ficance of a historical resource as defined in Calif of Regulations, Section 15064.5?	the 🔲			⊠
Sour	ce: Project Application Materials				
<u>F</u>	indings of Fact:				
	he project site is vacant and does not contain any nticipated.	historical structur	es. Therefor	e, no impa	cts are
	he proposed project would not cause substan	مطم معتمينات ماد	nge in the		of 0
h	ne proposed project would not cause substant historical resource as defined in California Code of historical resource as defined in California Code of historical resources are anticipated.	of Regulations, S	ection 15064	significance .5. Therefo	ore, no
h ir	istorical resource as defined in California Code o	tial adverse cha of Regulations, S	ection 15064	significance .5. Therefo	ore, no
h ir <u>Mitig</u>	istorical resource as defined in California Code on pacts are anticipated.	tial adverse cha of Regulations, S	ection 15064	significance	e of a ore, no
Mitig	istorical resource as defined in California Code of in pacts are anticipated. ation: No mitigation required. itoring: No monitoring required.	tial adverse cha	ection 15064	significance.5. Therefo	e or a ore, no
Mitig	istorical resource as defined in California Code on pacts are anticipated. <u>ation:</u> No mitigation required.	tial adverse cha of Regulations, S	ection 15064	.5. Therefo	e or a ore, no
Mitig	ation: No mitigation required. ation: No monitoring required. Archaeological Resources Alter or destroy an archaeological site. Color of an archaeological resource pursua	the	ection 15064	.5. Therefo	pre, no
Mitig	istorical resource as defined in California Code of inpacts are anticipated. ation: No mitigation required. itoring: No monitoring required. Archaeological Resources a) Alter or destroy an archaeological site. b) Cause a substantial adverse change in	the nt to	ection 15064	.5. Therefo	ore, no

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
outside of formal cemeteries?				
d) Restrict existing religious or sacred uses within the potential impact area?	e 📙			<u>⊠</u>
Source: Project Application Materials				
Findings of Fact:				
a) Per the review conducted by the Riverside County A alter or destroy an archaeological site. In the event unique cultural resources are discovered that were no and/or environmental assessment conducted prior to outlined in the conditions of approval must be followed are anticipated.	that during of assessed b o project app	ground distu by the archae proval, specit	ırbance ac eological re fic procedu	tivities, port(s) res as
b) Per the review conducted by the Riverside County A cause a substantial adverse change in the significance California Code of Regulations, Section 15064.5. In activities, unique cultural resources are discovered that report(s) and/or environmental assessment conduprocedures as outlined in the conditions of approval significant impacts are anticipated.	e of an archa the event th at were not a acted prior	eological res nat during gr ssessed by t to project	ource purs ound distu he archaed approval,	uant to rbance ological specific
c) Per the review conducted by the Riverside County A disturb any human remains, including those interre remains are encountered, State Health and Safety C disturbance shall occur until the Riverside County Cororigin. Further, pursuant to Public Resource Code Splace and free from disturbance until a final decision a made. If the Riverside County Coroner determines the American Heritage Commission shall be contacted with the Native American Heritage Commission shall iden likely descendant shall then make recommendations treatment of the remains as provided in Public Resouthan significant impacts are anticipated.	d outside of Code Section oner has mad Section 5097. It is to the treat the remains to the thin a reason and engage	formal cem 7050.5 stat de the neces 98(b) remail ment and dis be Native Am able timefrar t likely desce in consultati	eteries. If es that no sary finding as shall be sposition had be me. Subsected and an accordant." The concern	further us as to left in us been Native quently, us most ing the
 d) The proposed project will not restrict known existing impact area. Therefore, no impacts are anticipated. 	religious or s	acred uses v	vithin the p	otential
Mitigation: No mitigation required.				
Monitoring: No monitoring required.				
9. Paleontological Resources a) Directly or indirectly destroy a unique paleontological resource, or site, or unique geological resource?				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Source: Riverside County General Plan Figure OS-8 "Pa	leontological S	Sensitivity"		
Findings of Fact:				
 a) The project site is located within an area that is classif paleontological resources. Prior to a issuance of a gra have to do the following: 1. The applicant shall retain a County of Riverside to create and implement a project grading/earthmoving activities (project paleontologist) 	ading permit fo qualified pale -specific plan t 2.The project	r the site, the ontologist ap for monitorin paleontologi	e develope proved by g site ist retained	the shall
review the approved development plan and shall concrender appropriate monitoring and mitigation requirem shall be documented by the project paleontologist in a Program (PRIMP). This PRIMP shall be submitted to approval prior to issuance of a Grading Permit. If the pearthmoving activities will be diverted temporarily around been evaluated and recovered. Earthmoving will be a project paleontologist determines the fossils have been extent necessary. (COA 60.PLANNING.01)	ents as appropents as appropents as appropents for the fossil solutions are appropents as appropents and the fossil solutions are appropents as appropents a	oriate. These al Resource ologist for re ologist finds ite until the reed through t	e requireme Impact Mit view and fossil rema remains hav the site whe	ents gation ins, ve en the
Mitigation: Prior to issuance of a grading permit, Paleontologist to monitor grading activities and prepare a Program. (COA 60.PLANNING.01) Monitoring: Monitoring shall be conducted by the Planning Safety plan check process	Paleontologic	cal Resource	Impact Mi	tigation
GEOLOGY AND SOILS Would the project				·
10. Alguist-Priolo Earthquake Fault Zone or Cour	nty 🔲			
Fault Hazard Zones a) Expose people or structures to potential substan	tial			
b) Be subject to rupture of a known earthquake fa as delineated on the most recent Alquist-Priolo Earthquake Fault Zoning Map issued by the State Geologist for the all or based on other substantial evidence of a known fault?	ult, □ .ke			
Source: Riverside County General Plan Figure S-2 "Ea Geologist Comments	rthquake Faul	t Study Zone	es," GIS da	tabase,
<u>Findings of Fact:</u> The project site is not within an Alquist Riverside County Geologist has reviewed the project property the public health, safety, and welfare.	-Priolo Earthquosal and has	uake Fault Zo deemed it de	one. The esigned to p	orotect
Mitigation: No mitigation measures required.				
Monitoring: No monitoring measures required.				
11. Liquefaction Potential Zone				
Page 14 of 3	3		EA4213	8

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
a) Be subject to seismic-related ground failure, including liquefaction?				
Source: Riverside County General Plan Figure S-3 "General	alized Lique	faction"		
Findings of Fact: a) The project is located in an area of low liquefaction poter be less than significant.	ntial. Theref	ore, impacts	are conside	ered to
Mitigation: No mitigation required.				
Monitoring: No monitoring required.				
12. Ground-shaking Zone Be subject to strong seismic ground shaking?				
Source: Riverside County General Plan Figure S-4 "Earthon Figures S-13 through S-21 (showing General Ground Shaki		ed Slope Ins	tability Ma	p," and
Findings of Fact:				
a) There are no known active or potentially active faults located within an Alquist-Priolo Earthquake Fault Zor could affect the site is ground shaking resulting from major active or potentially active faults in southern Cor requirements pertaining to development will mitigate significant. As CBC requirements are applicable to al mitigation for CEQA implementation purposes.	ne. The prind an earthqua alifornia. Ca the potentia	cipal seismic ake occurring lifornia Build Il impact to le	hazard that along seven ing Code (Gess than	it eral CBC)
Mitigation: No mitigation measures required.				
Monitoring: No monitoring measures required.				
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?	,			
Source: On-site Inspection, Riverside County General Plan Slope"	n Figure S-	5 "Regions U	Inderlain by	/ Steep
Findings of Fact:				
a) Due to the relatively level terrain in the area, the project or rockfall hazards. In addition, the project site is not leading units or soil.	ct site is not located with	subject to la in an area s	andslide, co ubject to u	ollapse, nstable

Page 15 of 36

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Mitigation: No mitigation required.				
Monitoring: No monitoring required				
14. 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: On-site Inspection, Project Application Materials, C	Seology Dep	artment Rev	riew	
a) The project site is located in an area susceptible to documented areas of subsidence. California Building residential development will mitigate the potential im- requirements are applicable to all development, they implementation purposes.	Code (CB pact to les	C) requireme s than sign	ents pertai ificant. A	ning to s CBC
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
15. Other Geologic Hazards a) Be subject to geologic hazards, such as seiche, mudflow, or volcanic hazard? 				
Source: On-site Inspection, Project Application Materials				
Findings of Fact: The project site is not subject to any mudflow, or volcanic hazards	other geole	ogic hazards	, such as	seiche,
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
16. Slopes a) Change topography or ground surface relie	f			
features? b) Create cut or fill slopes greater than 2:1 or highe	r 🔲			\boxtimes
than 10 feet? c) Result in grading that affects or negates subsurface sewage disposal systems?	e 🔲			
Source: Project Application Materials, On-site Inspect Department Review	on, Flood	Hazards Re	port and (≩eology
Dago 16 of 26				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Findings of Fact:				
a) The project area is relatively flat and will not require a and safety of proposed slopes has been reviewed by Riverside County Geologist and the Riverside County deemed the project proposal to be designed to pro- public. Standard conditions of approval have been iss protection of public health, safety, and welfare upon considered mitigation for CEQA implementation purpose	the Building a y Planning De tect the healt ued regarding final engineer	and Safety – epartment. A h, safety, a slopes that	Grading D All agencie nd welfare will further	ivision, s have of the ensure
b) The project does not propose slopes greater than 2:1	or higher than	10 feet.		
c) Grading will not negate or affect the subsurface sewag	je disposal sy	stems.		
Mitigation: No mitigation measures are required				
Monitoring: No monitoring measures are required				
17. Soils			\boxtimes	П
a) Result in substantial soil erosion or the loss	of	l-m-d	-	
topsoil? b) Be located on expansive soil, as defined SECTION 1802.3.2 of the California Building Code (2003) creating substantial risks to life or property?	in 🔲 7),			
Source: Project Application Materials, On-site Inspection	, and Geology	Departmen	t Review	
Findings of Fact:				
 a) The development of the project may have the potential construction. Standard conditions of approval have if further ensure protection of public health, safety, and and are not considered mitigation for CEQA implementation. 	been issued r welfare upon	egarding so final engine	il erosion t ering of the	hat will project
b) The geologic reports prepared for the project did not in the site. The project may be located on expansive so requirements pertaining to residential development was significant. As CBC requirements are applicable to mitigation for CEQA implementation purposes. The significant.	oil; however, (vill mitigate the o all developr	California Bu e potential ir nent they a	ilding Code mpact to le re not con	s (CBC) ss than sidered
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required				
18. Erosion a) Change deposition, siltation, or erosion that m	пау		\boxtimes	
Page 17 of 36			EA4213	8

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
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?				
Source: County Flood Department Review and Building & S	Safety Depa	rtment reviev	N	
Findings of Fact:				
 a) The proposed project will not change deposition, siltation of a river or stream or the bed of a lake. Therefore, the project. 	n, or erosion nere will be	n that may m no impact	nodify the o as a result	hannel of the
b) The inclusion of flood control facilities and impermeable Existing flood control facilities will provide adequate ca County Flood Control and Water Conservation Distriapproval to ensure erosion impacts are mitigated to engineering and are not considered mitigation for CEQA	pture of the ict has pro less than	ese increase vided stand significant	d flows. Ri [.] ard conditi levels upc	verside ons of
Mitigation: No mitigation measures are required.				
19. Wind Erosion and Blowsand from project either on or off site. a) Be impacted by or result in an increase in wind erosion and blowsand, either on or off site?		288	Mar. ". On	4 400
Source: Riverside County General Plan Figure S-8 "Wir Sec. 14.2 & Ord. 484	nd Erosion	Susceptibility	/ мар, ⁻ Ог	a. 46U,
a) The project site lies within a high area of wind erosion. T exposed dirt, which is subject to wind erosion, with the ir landscaping. The project will be condition to control dus a standard condition of approval and is not considered n impacts are considered less than significant.	ncorporatior t created du	of concrete Iring grading	, asphalt, a activities. ⁻	nd This is
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
HAZARDS AND HAZARDOUS MATERIALS Would the pr	oject		M	
a) Create a significant hazard to the public or the environment through the routine transport, use, or disposa				Ц
of hazardous materials? b) Create a significant hazard to the public or the environment through reasonably foreseeable upset and				
Page 18 of 36			EA4213	8

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact		
accident conditions involving the release of hazardous materials into the environment?						
c) Impair implementation of or physically interfere with an adopted emergency response plan or an emergency evacuation plan?						
d) Emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within one-quarter mile of an existing or proposed school?						
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	7					
environment? Source: Project Application Materials						
a) The project proposes residential land uses; therefore hazard to the public or the environment through the hazardous materials. Through the implementation of pro-	e routine tr oject condit	ransport, use ions of appro	e, or dispo oval and sta	sal of andard		
county requirements, the project will have a less then sig	initicant imp	act from haz	ardous mat	erials.		
 b) The project proposes residential land uses; therefore, it 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. c) The project will provide adequate access to the residential land uses, and will not encroach on any 						
right-of-way; the project will not impair implementation emergency response plan or an emergency evacuation		cally interfere	with an a	dopted		
IN THE SECTION OF THE		-1		mile of		
 d) The project proposes residential land uses, and no scho the project site. Therefore, the project will not emit haza acutely hazardous materials, substances, or waste w 	ardous emis	ssions or har	ndle hazard	ous or		
 proposed school. e) The project site is not located on a site which is included on a list of hazardous materials sites compiled pursuant to Government Code Section 65962.5, which could create a significant hazard to the public and/or the environment. 						
Mitigation: No mitigation measures are required.						
Monitoring: No monitoring measures are required.						
21. Airports a) Result in an inconsistency with an Airport Master Plan?				\boxtimes		
b) Require review by the Airport Land Use Commission?						
c) For a project located within an airport land use plan or, where such a plan has not been adopted, within two						
Page 19 of 36			EA42138	3		

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
miles of a public airport or public use airport, would the project result in a safety hazard for people residing of working in the project area?	e r			
d) For a project within the vicinity of a private airstrip or heliport, would the project result in a safety hazard fo people residing or working in the project area?	, 🔲 r			
Source: Riverside County General Plan Figure S-19 "Airpo	ort Locations,	," GIS databa	ase	
Findings of Fact: The project site is not located within the v	vicinity of any	public or pri	vate airport	
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
a) Expose people or structures to a significant risk of loss, injury or death involving wildland fires, including where wildlands are adjacent to urbanized areas or where residences are intermixed with wildlands?	е			
Source: Riverside County General Plan Figure S-11 "Wild Findings of Fact:	lfire Suscepti	bility," GIS d	atabase	
The project is not located in a high fire hazard area. Any b comply with the special construction provisions contained in is a standard condition of approval and is not considered m	n Riverside (Jounty Orain	this projec ance 787.1	t shall . (This
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
HYDROLOGY AND WATER QUALITY Would the project			\boxtimes	
a) Substantially alter the existing drainage pattern the site or area, including the alteration of the course of stream or river, in a manner that would result in substantial.	а		М	
erosion or siltation on- or off-site? b) Violate any water quality standards or was:	te 🗌		\boxtimes	
discharge requirements?	or at			
rate of pre-existing nearby wells would drop to a level which would not support existing land uses or planned uses full which permits have been granted)?	ch			

*

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact			
-	d) Create or contribute runoff water that would exceed the capacity of existing or planned stormwater drainage systems or provide substantial additional sources of							
32	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?							
	f) Place within a 100-year flood hazard area structures which would impede or redirect flood flows?							
(e)	g) Otherwise substantially degrade water quality? 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 and odors)? Source: Riverside County Flood Control District Flood Hazard Report/Condition.							
	Findings of Fact:							
		11	-f 4h!4:	oros				
	 a) The project will not substantially alter the existing drainage pattern of the site or area. b) The creation of five residential lots on 2.85 gross acres will not violate any water quality standards or waste discharge requirements. c) The Jurupa Community Service District will provide water during construction, and after construction to the development through its established system and various water resources. There should be no significant impact to aquifers. Surface runoff has been designed to filtrate and should contribute to recharge the groundwater. The proposed development shall not create 							
	or contribute runoff water that would exceed the cap	acity of ex	isting or pla	nned storm	n water			
	drainage systems or provide substantial additional soul	rces of pollu	ited runoff.		roforo			
	d) Proposed site in not located within a 100-year zone a	and does n	ot propose n area as ma	ousing, inc pped on a	federal			
	 the project will not 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 maps. e) The project will not place any structures within a 100-year flood hazard area which would impede or redirect flood flows. f) The project will not otherwise substantially degrade water quality. g) The project will not 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 and odors). 							
	Mitigation: No mitigation measures are required.							
	Monitoring: No monitoring measures are required.							
	24. Floodplains Degree of Suitability in 100-Year Floodplains. As inconstitution of the suitability has been checked.		ow, the appr					
	NA - Not Applicable U - Generally Unsuitable			R - Restr	icted			
	Page 21 of 36							

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
a) Substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river, or substantially increase the rate or amount of surface runoff in a manner that would result in flooding on- or off-site?				
b) Changes in absorption rates or the rate and amount of surface runoff?			\boxtimes	
c) Expose people or structures to a significant risk of loss, injury or death involving flooding, including flooding as a result of the failure of a levee or dam (Dam Inundation				
d) Changes in the amount of surface water in any water body?				
Source: Riverside County General Plan Figure S-9 "100- ar S-10 "Dam Failure Inundation Zone," Riverside County Report/Condition, GIS database Findings of Fact:	nd 500-Yea / Flood C	r Flood Haza ontrol Distric	rd Zones," ct Flood I	Figure Hazard
a. No natural watercourses exist onsite. The project will be	e designed	I to not substa	antially alte	r the
existing drainage pattern of the site or area, including threstream or river, or substantially increase the rate or amount. b. The proposed residential subdivision shall not create and amount of surface runoff. c. Proposed pads are not located within a flood plain and amount.	ough the alt unt of surfac changes in	teration of the ce runoff. absorption ra	e course of ates or the	a rate
a significant risk of loss, injury or death involving flooding failure of a levee or dam (Dam Inundation Area).	, including	flooding as a	result of th	e
d. The project will not cause changes in the amount of su	ırface wate	r in any water	body.	
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
LAND USE/PLANNING Would the project			*	
25. Land Use a) Result in a substantial alteration of the present or planned land use of an area? 				
b) Affect land use within a city sphere of influence and/or within adjacent city or county boundaries?				\boxtimes
Source: RCIP, GIS database, Project Application Materials				
a) The proposed project is consistent with the General Plan Low Density Residential (RC: LDR) (1/2 Acre Minimus Page 22 of 36	Land Use m). The su	Designation libject parcel	Rural Comis surroun	ded by

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
an	ngle family residences to the north, east, south, and and logical development of the area. The project will nesent or planned land use of this area. Therefore, impa	ot result in	a substantiai	aiteration	or the
bo	ne project is not located within a city sphere of influen bundary. Therefore, there will be no impact as a result o	ce and is no of the projec	ot adjacent to t.	a city or	county
	<u>ition</u> : No mitigation measures are required.				
<u>Monit</u>	oring: No monitoring measures are required.				
26.	Planning Be consistent with the site's existing or proposed			\boxtimes	
zonin				K-1	
	Be compatible with existing surrounding zoning? Be compatible with existing and planned		<u></u> H	$\overline{\mathbb{X}}$	H
	Be compatible with existing and planned unding land uses?				
d) policie	Be consistent with the land-use designations and es of the Comprehensive General Plan (including of any applicable Specific Plan)?			\boxtimes	
e) estab	Disrupt or divide the physical arrangement of an dished community (including a low-income or minority dished community (including a low-income or minority)?				
Source		t, Staff revie	w, GIS datab	ase	
<u>Findi</u> ı	ngs of Fact:				
a)	The project includes a proposed Variance application 150-feet minimum pursuant to the development and findings have been incorporated into the staff reapplication, the project will be consistent with the de	construction port and up	n of Angela <i>F</i> pon approva	ve. The value of t	anance ariance
b)	The project's existing zone is Light Agriculture - 4 A is Residential Agricultural (R-A). Any proposed projection within the respective zoning classification, upon app	ects will be	consistent ar	nd permitte	ed zone ed uses
b)	The project site is surrounded by properties zoned L to the north, east, and west, and the Residential Ag subdivision will be consistent and compatible with su	ricultural (R	-A) to the sou	Minimum uth. The pr	(A-1-4) oposed
c)	The project is surrounded by as scattered single-famwest. Any proposed projects will be consistent with use.	nily residenti the existing	al to the nort and planned	h east, sou I surroundi	uth, and ing land
d)	The project site has a Land Use Designations of Ru (RC: LDR) (1/2 Acre Minimum), which is consistent	ral Commur with the pro	nity: Low Den posed R-A zo	sity Reside oning. Any	ential

	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.				
MINERAL RESOURCES Would the project				
27. Mineral Resources f) Result in the loss of availability of a known mineral resource in an area classified or designated by the State that would be of value to the region or the residents of				
g) Result in the loss of availability of a locally-important mineral resource recovery site delineated on a local general plan, secific plan or other land use plan?				
h) Be an incompatible land use located adjacent to a State classified or designated area or existing surface mine?				
i) Expose people or property to hazards from proposed, existing or abandoned quarries or mines?				
Source: Riverside County General Plan Figure OS-5 "Mineral	al Resource	es Area"		
 a. The project site is located in an area where mineral reupon the County Geologist's review, the significance of resource shall be less than significant. b. The project is not located within a locally-important mineral reupon the County Geologist's review, the significance of resource shall be less than significant. 	the loss of	availability of	f a known r	mineral
local general plan, specific plan or other land use plan. c. The project site is not located adjacent to a State classification.	ed or desig	ınated area d	or existina s	surface
mine.				
d. The project will not expose people or property to hazard quarries or mines.	ds from pro	posed, exist	ing or abar	idonec
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 Acceptability NA - Not Applicable A - Generally Acceptable)		necked. ionally Acc	eptabl
C - Generally Unacceptable D - Land Use Discourage a. For a project located within an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport would the project expose people residing or working in the				\boxtimes
Page 24 of 36			1.	
-			EA4213	3

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
project area to excessive noise levels? NA A B C D b. For a project within the vicinity of a private airstrip, would the project expose people residing or working in the project area to excessive noise levels? NA A B C D				
Source: Riverside County General Plan Figure S-19 "Airpo Facilities Map	ort Locations	s," County of	Riverside	Airport
Findings of Fact: a-b) The project site is not located within an Airport Influer airstrip therefore no impacts will occur as a result of the Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required.	nce Area or he propose	within the vid project.	icinity of a	private
29. Railroad Noise NA ⊠ A ☐ B ☐ C ☐ D ☐				
Source: Riverside County General Plan Figure C-1 "Conspection Findings of Fact: The project site is not located adjacer impacts will occur as a result of the proposed project.				
Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required.		٠		
30. Highway Noise NA ☑ A ☐ B ☐ C ☐ D ☐				
Source: On-site Inspection, Project Application Materials Findings of Fact: The project site is not located adjacent impacts are expected to	to or within	the vicinity	of a highw	ay. No
Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required.				
31. Other Noise NA B C D				\boxtimes
Page 25 of 36			EA4213	8

. .

, P

		Potentially Significant Impact	Significant with Mitigation Incorporated	Than Significant Impact	Impact
	Source: Project Application Materials, GIS database Findings of Fact: No other noise impacts are expected in area.	n or immed	iately surrou	nding the	project
	Mitigation: No mitigation measures are required.				
	Monitoring: No monitoring measures are required.				
	32. 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				
	b. A substantial temporary or periodic increase in ambient noise levels in the project vicinity above levels existing without the project?				
	c. Exposure of persons to or generation of noise levels in excess of standards established in the local general plan or noise ordinance, or applicable standards of other agencies?				
	d. Exposure of persons to or generation of excessive ground-borne vibration or ground-borne noise levels?				
	Source: Project Application Materials				
	Findings of Fact:				
_	 a) The proposed project will result in the increase of permather the vehicle traffic associated with a residential subdivision. additional trips generated through implementation of this permanentation. 	However,	due to the r	nınımaı nui	mber oi
	b) The proposed project will result in an increase to construction activities. Short-term, construction-related r grading and construction. However, the impacts are tempor	noise impa	cts may occ	cur auring	project
	Time limits on construction involving the operation of powers County Ordinance 457.90, Section 1G, of the Riverside states the following: "Whenever a construction site is within residence(s), no construction activities shall be undertaken a.m., during the months of June through September and a.m. during the months of October through May." Exception with the written consent of the Riverside County Building Office County Building Offi	County Buing one-quare between the country to the country between the country to the country to the country but to the country to the country but the country	ilding and S ter (.25) a m ne hours of 6 e hours of 6	afety Depa lile of an o 3:00 p.m. a :00 p.m. a	artment, ccupied nd 6:00 nd 7:00

ordinance, since the project has no proposed residential pads within the site. Impacts however, will Page 26 of 36

c) The proposed project also has the potential to result in the exposure of persons to, or generation of, noise levels in excess of standards established in the County of Riverside General Plan or noise

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
be less than significant, since noise levels in the project vicarea.	cinity are typic	cal of a low-o	density resi	dential
d) The proposed project will not expose a person to exc borne noise levels.	cessive grou	nd-borne vib	ration or g	round-
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
POPULATION AND HOUSING Would the project				
a. Displace substantial numbers of existing housing necessitating the construction of replacement housing elsewhere?			\boxtimes	
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 necessitating the construction of replacement housing elsewhere?		U		
d. Affect a County Redevelopment Project Area? e. Cumulatively exceed official regional or local population projections?	al 🔲			
f. Induce substantial population growth in an area either directly (for example, by proposing new homes and businesses) or indirectly (for example, through extension croads or other infrastructure)?	d			П
Source: Project Application Materials, GIS database, Element	Riverside C	ounty Gene	ral Plan H	lousing
Findings of Fact:				
 a) The proposed development is for the five residential the project site that will remain; therefore the project 	al lots. There t will increase	are no exist the housing	ing resider within the	ices on area.
 The proposed project will not have a significant in Riverside County. However, future development number of available housing units and the population 	of single-far	mily homes	on and hou will increa	sing in
 c) The proposed project will not create permanent em create a demand for additional housing. 	ployment opp	oortunities; th	nerefore, it	will not
d-f) The proposed project will not affect a County F official regional or local population projections, or area directly or indirectly.	Redevelopme induce subst	nt Area, cui antial popula	mulatively ation growt	exceed h in an

	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.				
PUBLIC SERVICES Would the project result in substate the provision of new or physically altered governmental facilities, the construction of vimpacts, in order to maintain acceptable service rapplicatives for any of the public services:	t facilities or th vhich could ca	e need for i use significa	new or phy Int environ	ysically mental
34. Fire Services			\boxtimes	
Source: Riverside County General Plan Safety Elemen Findings of Fact: The project area is serviced by the R will be mitigated by the payment of standard fees to t directly physically alter existing facilities or result in t facilities. Any construction of new facilities required surrounding projects would have to meet all applicable been conditioned to comply with County Ordinance No. fire services.	iverside County he County of R he construction by the cumulati e environmental	iverside. The of new or position of of new of positions.	ne project v physically a this proje This proje	will not altered ct and ect has
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
35. Sheriff Services			\boxtimes	
Source: RCIP				
Findings of Fact: The proposed area is serviced by the proposed project would not have an incremental effect of vicinity of the project area. The project will not physically construction of new or physically altered facilities. The proposed project wou of sheriff's Department. The proposed project wou of sheriff services provided in the vicinity of the project arequired by the cumulative effects of this project and sur applicable environmental standards. This project has be Ordinance No. 659 in order to mitigate the potential effects of this project has becondition of Approval and pursuant to CEQA is not constituted.	on the level of she alter existing far roposed area is ld not have an increa. Any construction conditioned cts to fire service	eriff services cilities or res serviced by forcemental eruction of new to comply wies. This is a	provided in the the Riverside	n the de level

Additionally, the project will not result in substantial adverse physical impacts associated with the provision of new or physically altered government facilities or the need for new or physically altered governmental facilities. Any construction of new facilities required by the cumulative effects will have to meet all applicable environmental standards.

Mitigation: No mitigation measures are required.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Monitoring: No monitoring measures are required.				
36. Schools			\square	
Source: GIS database				
Findings of Fact: The project will not physically alter existing new or physically altered facilities. The proposed project is School District. Any construction of new facilities required	s located withing the by the cumula	n the Rivers ative effects	of this proje	ect and
surrounding projects would have to meet all applicable envious been conditioned to comply with School Mitigation Impact for to school services. This is a standard condition of approvamitigation.	ees in order t	o mitigate th	e potentiai	enecis
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
37. Libraries	П		\boxtimes	
Source: RCIP				
Findings of Fact: Library services for existing residence Riverside County Public Library System. Development for Public Library System. The project will not physically construction of new or physically altered facilities. Develop	fees are requ y alter existi oment fees re	iired by the ng facilities quired by the	Riverside or result Riverside	in the County
Ordinance No. 659 may be used at the County's discretion	n to provide a	additional libi	rary tacilille	es. Any
construction of new facilities required by the cumulative projects would have to meet all applicable environment conditioned to comply with County Ordinance No. 659 in	ental standa in order to m	rds. This nitigate the p	project na ootential ef	fects to
library services. This is a standard condition of approvamitigation.	al and pursua	int to CEQA	is not con	siaerea
Additionally, the project will not result in substantial adversariation of new or physically altered government facilities governmental facilities. Any construction of new facilities to meet all applicable environmental standards.	es or the nee	a for new or	pnysically	allered
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
38. Health Services			\boxtimes	
Source: RCIP				

	Significant Impact	Significant with Mitigation Incorporated	Than Significant Impact	No Impact
Findings of Fact: The proposed residential uses will cause a services. The site is located within the service parameters of not physically alter existing facilities or result in the construction. The presence of medical communities generally corresponds associated with the new development. Any construction of neeffects of this project and surrounding projects would have to standards. Mitigation: No mitigation measures are required.	County hea on of new o with the in- ew facilities	alth centers. or physically a crease in pop required by	The projec altered faci oulation the cumula	t will lities.
Monitoring: No monitoring measures are required.				
RECREATION 39. Parks and Recreation a. Would the project include recreational facilities or require the construction or expansion of recreational facilities which might have an adverse physical effect on the				
environment? b. Would the project include the use of existing neighborhood or regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated?				
c. Is the project located within a C.S.A. or recreation and park district with a Community Parks and Recreation Plan (Quimby fees)?				
Source: GIS database, Ord. No. 460, Section 10.35 (Reg Recreation Fees and Dedications), Ord. No. 659 (Establish Open Space Department Review	julating the iing Develo	Division of pment Impa	Land – Pa ct Fees), F	ark and Parks &
Findings of Fact:				
 The proposed residential uses and land subdivision recreational facilities or the construction or expans have an adverse physical effect on the environment. 	on and wil ion of recr	ll not be rec eational faci	quired to lities which	provide n might
b-c) The land divider shall submit to the County Plant Division a duly and completely executed agreeme demonstrates to the satisfaction of the County the payment of parks and recreation fees and/or dedica accordance with Section 10.35 of County Ordinance within an area of the County which does not have TENTATIVE MAP recording it must join the newly for QUIMBY Fees. (COA 50.PLANNING.7 and 90.PLA approval and is not considered mitigation pursuant to Mitigation: No mitigation measures are required.	ent with the land at the land ation of lan No. 460. The land CSA. The land CSA. NNING.4)	e County Se divider has d for the TE ne TENTATI If a CSA for and is at the	rvice Area provided NTATIVE I /E MAP is orms prior lat time sul	which for the MAP in located to the bject to

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Monitoring: No monitoring measures are required.				
40. Recreational Trails			\boxtimes	
Source: RCIP, Open Space and Conservation Map for West Findings of Fact: There are no General Plan Trails located a proposed project site. Therefore no recreational trails shall be	adjacent to	or within the		he
Mitigation: No mitigation required.				
Monitoring: No monitoring required.				
TRANSPORTATION/TRAFFIC Would the project				
a. Cause an increase in traffic which is substantial in relation to the existing traffic load and capacity of the street system (i.e., result in a substantial increase in either the number of vehicle trips, the volume to capacity ratio on				
roads, or congestion at intersections)? b. Result in inadequate parking capacity?	F		П	
c. Exceed, either individually or cumulatively, a level of service standard established by the county congestion management agency for designated road or highways?			×	Ö
d. Result in a change in air traffic patterns, including either an increase in traffic levels or a change in location that results in substantial safety risks?				
e. Alter waterborne, rail or air traffic?			\boxtimes	
f. Substantially increase hazards to a design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g. farm equipment)?				
g. Cause an effect upon, or a need for new or altered maintenance of roads?			\boxtimes	
h. Cause an effect upon circulation during the project's construction?				
 i. Result in inadequate emergency access or access to nearby uses? 				
j. Conflict with adopted policies supporting alternative transportation (e.g. bus turnouts, bicycle racks)?		<u>U</u>	Ц	— <u>⊠</u>
Source: RCIP Source: RCIP, Transportation Department Review, <i>Trip Ge</i>				
 a) The proposed four (4) parcels and a remainder lot winder cause an increase in traffic which is substantial in release. 	th a 1/2 acr ation to the	e minimum lo existing traffi	ot size will r ic load and	not

Page 31 of 36

		Potentially Less than Less No Significant Significant Than Impact Impact with Significant Mitigation Impact Incorporated
		capacity of the street system (i.e. result in a substantial increase in either the number of vehicle trips, the volume to capacity ratio on roads, or congestion at intersections).
	b)	The project will not result in inadequate parking capacity nor will it exceed either individually or cumulatively, a level of service standard established by the county congestion management agency for designated road or highway.
	c)	The project shall not exceed, either individually or cumulatively, a level of service standard established by the county congestion management agency for designated road or highways.
	d)	The project will not result in a change in air traffic patterns, including either an increase in traffic levels or a change in location that results in substantial safety risks nor will it alter waterborne, rail or air traffic.
	d)	The project will not substantially increase hazards to a design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g. farm equipment) or conflict with adopted policies supporting alternative transportation (e.g. bus turnouts, bicycle racks).
	e)	The project shall not alter waterborne, rail or air traffic.
	f)	The project will not substantially increase hazards to a design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g. farm equipment) or conflict with adopted policies supporting alternative transportation (e.g. bus turnouts, bicycle racks)
	g)	The project will require the dedication and construction of Angelina Road to a 50 foot full-width right-of-way.
	h)	The project shall not cause an effect upon circulation during the project's construction.
	i)	The project is not located in a high fire area and is not required to provide physical primary and secondary access.
	j)	The Project does not conflict with adopted policies supporting alternative transportation (e.g. bus turnouts, bicycle racks).
	Mitiga	tion: No mitigation is required.
	Monito	oring: No monitoring is required.
9	42. B	Bike Trails
	Sourc	e: RCIP
	Findin	ngs of Fact: RCIP, Jurupa Area Plan, Figure 9 "Trails and Bikeway System"
		ngs of Fact: There are no general plan designated bike trails adjacent to the project site fore no bike trails are proposed.

	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.				
UTILITY AND SERVICE SYSTEMS Would the project				
43. Water a. Require or result in the construction of new water treatment facilities or expansion of existing facilities, the construction of which would cause significant environmental				
b. Have sufficient water supplies available to serve the project from existing entitlements and resources, or are new or expanded entitlements needed?				
Findings of Fact: The project will be served by Jurupa Commfacilities pursuant to the arrangement of financial agreement. Health has required the project to obtain a will serve letter from District. The proposed project will not require or result in the facilities or expansion of existing facilities. (10.E Health.01) Mitigation: No mitigation required. Monitoring: No monitoring required.	s. The Depa om the Juru	artment of En pa Communi	ivironmenta ty Services	31
44. Sewer			\boxtimes	
a. Require or result in the construction of new wastewater treatment facilities, including septic systems, or expansion of existing facilities, the construction of which would cause significant environmental effects?				
b. Result in a determination by the wastewater treatment provider that serves or may service the project that it has adequate capacity to serve the project's projected demand in addition to the provider's existing commitments?				
Source: Department of Environmental Health Review.				
Findings of Fact:				
a-b) The project will be served by sewer provided by J Riverside County Department of Environmental Health has not require or will not result in the construction of new v existing facilities, the construction of which would cause sign	s reviewed water treatr	this project. ment facilities	The proje s or expan	ct does ision of
sufficient water supply available to serve the project from ex	isting entitle	ements and r	esources.	CIC 13 6

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Monitoring: No monitoring required.				
45. Solid Waste a. Is the project served by a landfill with sufficient permitted capacity to accommodate the project's solid waste disposal needs?				
b. Comply with federal, state, and local statutes and regulations related to solid wastes (including the CIWMP (County Integrated Waste Management Plan)?				
Source: RCIP, Riverside County Waste Management Distriction of Fact: The project will be served by Riverside County waste removal pursuant to the arrangement of financial not require nor result in the construction of new landfill facilities.	inty Waste l agreement	Management s. The propo	sed project	: Will
Mitigation: No mitigation required.				
NA 16 Company of the second section of				
Monitoring: No monitoring required. 46. Utilities Would the project impact the following facilities requiring facilities or the expansion of existing facilities; the const environmental effects?	or resultin	g in the co which could	nstruction cause sig	of new nificant
46. Utilities Would the project impact the following facilities requiring facilities or the expansion of existing facilities; the const environmental effects?	or resultir	ig in the columnia which could	cause sig	of new nificant
46. Utilities Would the project impact the following facilities requiring facilities or the expansion of existing facilities; the const environmental effects? a) Electricity?	or resulting or rection of the second of the second or rection of the second or rection of the second or resulting or resu	g in the col which could	cause sig	of new nificant
46. Utilities Would the project impact the following facilities requiring facilities or the expansion of existing facilities; the const environmental effects?	or resulting ruction of the second se	ig in the collywhich could	cause sig	of new nificant
46. Utilities Would the project impact the following facilities requiring facilities or the expansion of existing facilities; the const environmental effects? a) Electricity? b) Natural gas? c) Communications systems? d) Storm water drainage?	or resultir	g in the col	cause sig	of new nificant
46. Utilities Would the project impact the following facilities requiring facilities or the expansion of existing facilities; the const environmental effects? a) Electricity? b) Natural gas? c) Communications systems? d) Storm water drainage? e) Street lighting?	or resulting	g in the could	cause sig	of new nificant
46. Utilities Would the project impact the following facilities requiring facilities or the expansion of existing facilities; the const environmental effects? a) Electricity? b) Natural gas? c) Communications systems? d) Storm water drainage? e) Street lighting? f) Maintenance of public facilities, including roads?	or resultir	ig in the col	cause sig	of new nificant
46. Utilities Would the project impact the following facilities requiring facilities or the expansion of existing facilities; the const environmental effects? a) Electricity? b) Natural gas? c) Communications systems? d) Storm water drainage? e) Street lighting?	or resulting ruction of the second se	g in the cold	cause sig	of new nificant
46. Utilities Would the project impact the following facilities requiring facilities or the expansion of existing facilities; the const environmental effects? a) Electricity? b) Natural gas? c) Communications systems? d) Storm water drainage? e) Street lighting? f) Maintenance of public facilities, including roads? g) Other governmental services?	es did not	which could	cause sig	
46. Utilities Would the project impact the following facilities requiring facilities or the expansion of existing facilities; the const environmental effects? a) Electricity? b) Natural gas? c) Communications systems? d) Storm water drainage? e) Street lighting? f) Maintenance of public facilities, including roads? g) Other governmental services? h) Conflict with adopted energy conservation plans? Source: RCIP Findings of Fact: Letters to the applicable servicing entitithat the proposed project would require substantial new facilimitigation: No mitigation required.	es did not	which could	cause sig	

			V - VI	
	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
47. Does the project have the potential to substantiall degrade the quality of the environment, substantiall reduce the habitat of a fish or wildlife species, cause fish or wildlife population to drop below self- sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of a rare, or endangered plant or animal, or eliminate important examples of the major periods of California history or prehistory?	y a g al of e			
Source: Staff review, Project Application Materials				
Findings of Fact: Implementation of the proposed pro- environment, substantially reduce the habitat of fish or populations to drop below self sustaining levels, threaten t reduce the number or restrict the range of a rare or endang examples of the major periods of California history or prehi	wildlife spe o eliminate a gered plant or	cies, cause plant or anir	a fish or nal commu	wildlife inity, or
48. Does the project have impacts which are individual limited, but cumulatively considerable? ("Cumulative considerable" means that the incremental effects of project are considerable when viewed in connection with the effects of other current projects)?	lya			
Source: Staff review, Project Application Materials				
Findings of Fact: The project does not have impacts wh considerable.	ich are indivi	dually limited	l, but cumu	ılatively
49. Does the project have environmental effects that we cause substantial adverse effects on human being either directly or indirectly?	ill			
Source: Staff review, project application				
Findings of Fact: The proposed project would not result substantial adverse effects on human beings, either direct	in environme ly or indirectly	ental effects v V	vhich would	d cause
VI. EARLIER ANALYSES				
Earlier analyses may be used where, pursuant to the tierir effect has been adequately analyzed in an earlier EIR or of Regulations, Section 15063 (c) (3) (D). In this case, a base of the control of the	negative dec	laration as p	er Californi	ia Code
County of Riverside General Plan Final EIR, prepa October 2003, certified by the Board of Supervisor	red by the Cos October 7,	ounty of Rive 2003.	rside, date	d

Page 35 of 36

-	Potentially	Less than	Less	No
	Significant	Significant	Than	Impact
	Impact	with	Significant	
	·	Mitigation	Impact	
		Incorporated	16	

Riverside County Integrated Project, prepared by the County of Riverside, dated October 2003, certified by the Board of Supervisors October 7, 2003.

Multi Species Habitat Conservation Plan (MSHCP), prepared by Dudek & Associates, June 2003.

MSHCP EIR/EIS CEQ 020463, Prepared by Dudek & Associates/ LSA Associates, June 2003.

Location Where Earlier Analyses, if used, are available for review:

Location:

County of Riverside Planning Department

4080 Lemon Street, 9th Floor

Riverside, CA 92505

Location:

County of Riverside Planning Department

4080 Lemon Street, 9th Floor

Riverside, CA 92505

JH:jh

Y:\Planning Case Files-Riverside office\PM36183\DH-PC-BOS Hearings\EA40138.PM36183..doc