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



FROM: TLMA - Planning Department

SUBMITTAL DATE: January 19, 2011

SUBJECT: CONDITIONAL USE PERMIT NO. 3606 - Intent to Adopt a Mitigated Negative Temecula Public Cemetery - Engineer/Representative: RBF Declaration - Applicant: Consulting, Inc. - Third Supervisorial District - Rancho California Zoning Area - Southwest Area Plan: Agriculture: Agriculture (AG: AG) (10 Acre Minimum) - Location: Southerly of East Benton Road, easterly of Camino Del Vino, and westerly of Bella Vista Road - 52.7 Gross Acres - Zoning: Light Agriculture - 20 Acre Minimum (A-1-20) REQUEST: The conditional use permit proposes a public cemetery in three phases. Phase I consists of a 2,050 square foot administrative building, a 3,640 square foot maintenance building, an 800 square foot structure containing 7 columbaria, each containing 40 vaults, and 58 parking spaces. Phase II consists of a graded access road from the secondary entrance and a paved maintenance area, and Phase III will be used for expansion purposes under a future revised permit.

RECOMMENDED MOTION:

RECEIVE AND FILE The Notice of Decision for the above referenced case acted on by the Planning Commission on December 1, 2010.

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

ENVIRONMENTAL ADOPTION of a MITIGATED NEGATIVE DECLARATION for ASSESSMENT NO. 42044, 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,

> Carolyn Syms Luna Planning Director

Initials: CSL:vc n.M.

(continued on attached page)

 Consent
 Consent

互

Dep't Recomm.: Exec. Ofc.:

MINUTES OF THE BOARD OF SUPERVISORS

On motion of Supervisor Buster, seconded by Supervisor Ashley and duly carried, IT WAS ORDERED that the above matter of approval is received and filed as recommended.

Ayes:

Buster, Tavaglione, Stone and Ashley

Nays: Absent: None Benoit

Date:

March 1, 2011

XC:

Planning, Applicant

Prev. Agn. Ref.

District: Third

Agenda Number:

Kecia Harper-Ihem

Clerk of the Board

The Honorable Board of Supervisors Re: CONDITIONAL USE PERMIT NO. 3606 Page 2 of 2

<u>APPROVAL</u> of **CONDITIONAL USE PERMIT NO. 3606**, subject to the attached Conditions of Approval, and based upon the findings and conclusions incorporated in the staff report.



Director

RIVERSIDE COUNTY

PLANNING DEPARTMENT

Determination was routed to County

Clerks for posting on.

3/3/11



O: ☐ Office of Planning and Research (OPR) P.O. Box 3044 Sacramento, CA 95812-3044 ☐ County of Riverside County Clerk	FROM: Riverside County Planning Department ✓ 4080 Lemon Street, 9th Floor P. O. Box 1409 Riverside, CA 92502-1409	38686 El Cerrito Road Palm Desert, California 92211
UBJECT: Filing of Notice of Determination in compliance w	ith Section 21152 of the California Public Resources	s Code.
emecula Public Cemetery - EA42044 and CUP03606 roject Title/Case Numbers		
Cinika Hesterly	(951) 955-1888	
ounty Contact Person	Phone Number	
I/A	i	
tate Clearinghouse Number (if submitted to the State Clearinghouse)		
emecula Public Cemetery roject Applicant	41911 C St., Temecula, CA 92592 Address	
The project site is located southerly of Benton Road, easterly roject Location		<u>d.</u> - ,
Conditional Use Permit No. 3606 proposes a public cemete not maintenance building, an 800 square foot columbaria and	ery in three phases. Phase I consists of a 2,050 squ	uare foot administrative building, a 3,640 square
roject Description	130 parking spaces. I mases it and in will be used to	r expansion purposes.
his is to advise that the Riverside County Planning Comminate the following determinations regarding that project:	ssion, as the lead agency, has approved the above	e-referenced project on July 14, 2010, and has
 The project WILL NOT have a significant effect on the er Mitigated Negative Declaration was prepared for the 4.00) Mitigation measures WERE made a condition of the app A Mitigation Monitoring and Reporting Plan/Program WA A statement of Overriding Considerations WAS NOT add 	project pursuant to the provisions of the California roval of the project.	a Environmental Quality Act. (\$2,044.00 plus
his is to certify that the Mitigated Negative Declaration, with county Planning Department, 4080 Lemon Street, 9th Floor, I	comments, responses, and record of project approve	al is available to the general public at: Riverside
Kinter Wataly	Urban Regional Planner	January 31, 2011
oig/iatale 🗸	Tide	Date
ate Received for Filing and Posting at OPR:		
:\Planning Case Files-Riverside office\CUP03606\DH-PC-BOS Hearings\NOD Fo	orm CUP03606 docy	
Please charge deposit fee case#: ZEA42044 ZCFG05395 .		01 2011 1.2
	FOR COUNTY CLERK'S USE ONLY	



RIVERSIDE COUNTY PLANNING DEPARTMENT

C... olyn Syms Luna Director

MITIGATED NEGATIVE DECLARATION

Based on the Initial Study, it has been determined that the proposed project, subject to the proposed

Project/Case Number: Temecula Public Cemetery - EA42044 and CUP03606

mitigation measures, will not have a	significant effect upon the	environment.
		N MEASURES REQUIRED TO AVOID Assessment and Conditions of Approval)
COMPLETED/REVIEWED BY:		
By: Kinika Hesterly	Title: Project Planner	Date: September 14, 2009
Applicant/Project Sponsor: Temecul	a Public Cemetery	Date Submitted: October 19, 2009
ADOPTED BY: Planning Commission Person Verifying Adoption:	on Wester	Date: 12-01-10
The Mitigated Negative Declaration study, if any, at:	may be examined, along	g with documents referenced in the initial
Riverside County Planning Departme	ent 4080 Lemon Street, 9t	h Floor, Riverside, CA 92501
For additional information, please co	ntact Kinika Hesterly at (9	51) 955-1888.
Y:\Planning Case Files-Riverside office\CUP03606	3\DH-PC-BOS Hearings\Mitigated N	legative Declaration.cup03606.docx
Please charge deposit fee case#: ZEA42044 ZCFG0538	95 FOR COUNTY CLERK'S USE	MAR 01 2011 1.Z
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		·

J* REPRINTED * R0810044

4080 Lemon Street Second Floor

(951) 955-3200

Riverside, CA 92502 39493 Los Alamos Road

Suite A

Murrieta, CA 92563

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

(951) 694-5242

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

Received from: TEMECULA PUBLIC CEMETERY

\$64.00

paid by: CK 141750

CA FISH & GAME FEE FOR EA42044

paid towards: CFG05395 CALIF FISH & GAME: DOC FEE

at parcel:

appl type: CFG3

By Sep 17, 2008 13:40

MBRASWEL posting date Sep 17, 2008

Account Code 658353120100208100

Description

CF&G TRUST: RECORD FEES

Amount \$64.00

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

* REPRINTED * R0902867

4080 Lemon Street Second Floor

39493 Los Alamos Road

38686 El Cerrito Road Palm Desert, CA 92211

Riverside, CA 92502

Murrieta, CA 92563

(760) 863-8277

(951) 955-3200

(951) 600-6100

Suite A

Received from: TEMECULA PUBLIC CEMETERY

\$1,993.00

paid by: CK 0501625311

paid towards: CFG05395

CALIF FISH & GAME: DOC FEE

CA FISH & GAME FEE FOR EA42044

at parcel #:

appl type: CFG3

By______ Mar 03, 2009 08:54 SBROSTRO posting date Mar 03, 2009

Account Code 658353120100208100

Description CF&G TRUST

Amount \$1,993.00

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

Additional info at www.rctlma.org

D* REPRINTED * R1006991

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: TEMECULA PUBLIC CEMETERY

\$17.25

paid by: CK 2050

CA FISH & GAME FEE FOR EA42044

paid towards: CFG05395 CALIF FISH & GAME: DOC FEE

at parcel:

appl type: CFG3

SBROSTRO

Jun 23, 2010

posting date Jun 23, 2010

Account Code £58353120100208100 Description CF&G TRUST

Amount \$17.25

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

4080 Lemon Street

39493 Los Alamos Road

38686 El Cerrito Road

Second Floor

Suite A

Palm Desert, CA 92211

Riverside, CA 92502

Murrieta, CA 92563

(760) 863-8277

(951) 955-3200

(951) 600-6100

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

Received from: TEMECULA PUBLIC CEMETERY

\$33.75

paid by: CK 2096

paid towards: CFG05395

CALIF FISH & GAME: DOC FEE

CA FISH & GAME FEE FOR EA42044

at parcel #:

appl type: CFG3

Dec 28, 2010 posting date Dec 28, 2010

MGARDNER ************************

Account Code 658353120100208100

Description CF&G TRUST

Amount \$33.75

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

Additional info at www.rctlma.org



PLANNING DEPARTMENT

6028

Carolyn Syms Luna Director

DATE: January 10, 2011

TO: Clerk of the Board of Supervisors

FROM: Planning Department - Riverside Office

SUBJECT: CONDITIONAL USE PERMIT NO. 3606 – Intent to Adopt a Mitigated Negative Declaration (Charge your time to these case numbers)

The attached item(s) require the following action(s) by the Board of Supervisors:

Place on Administrative Action (Receive & File; EOT)

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)

Set for Hearing (Legislative Action Required; CZ, GPA, SP, SPA)

Publish in Newspaper:

SELECT Advertisement

SELECT CEQA Determination

10 Day
20 Day
30 day

Notify Property Owners (app/agencies/property owner labels provided)

Controversial: YES NO

Designate Newspaper used by Planning Department for Notice of Hearing: (3rd Dist) Press Enterprise and The Californian

Need Director's signature by February 3, 2011 @ 10 a.m. Please schedule on the March 1, 2011 BOS Agenda

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

Notice of Determination and Mit Neg Dec Forms Fish & Game Receipt (<u>CFG5395</u>)

Riverside Office · 4080 Lemon Street, 12th Floor P.O. Box 1409, Riverside, California 92502-1409 (951) 955-3200 · Fax (951) 955-1811 Desert Office · 38686 El Cerrito Road Palm Desert, California 92211 (760) 863-8277 · Fax (760) 863-7555

"Planning Our Future... Preserving Our Past"

PLANNING COMMISSION MINUTE ORDER DECEMBER 1, 2010 RIVERSIDE COUNTY ADMINISTRATION CENTER

I. AGENDA ITEM 4.7: CONDITIONAL USE PERMIT NO. 3606 – Intent to Adopt a Mitigated Negative Declaration – Applicant: Temecula Public Cemetery – Engineer/Representative: RBF Consulting, Inc. – Third Supervisorial District – Rancho California Zoning Area - Southwest Area Plan: Agriculture: Agriculture (AG: AG) (10 Acre Minimum) – Location: Southerly of East Benton Road, easterly of Camino Del Vino, and westerly of Bella Vista Road – 52.7 Gross Acres - Zoning: Light Agriculture – 20 Acre Minimum (A-1-20). (Quasi-judicial)

PROJECT DESCRIPTION

II. The conditional use permit proposes a public cemetery in three phases. Phase I consists of a 2,050 square foot administrative building, a 3,640 square foot maintenance building, an 800 square foot columbaria (a special vault with recesses in the walls to receive the ashes of the dead) and 58 parking spaces. Phase II consists of a graded access road from the secondary entrance and a paved maintenance area and phase III will be used for expansion purposes under a future revised permit. APN: 924-360-002. (Continued from October 6, 2010).

III.

MEETING SUMMARY

The following staff presented the subject proposal:

Project Planner: Kinika Hesterly, at 951-955-1888 or e-mail khesterl@rctlma.org.

The following person(s) spoke in favor of the subject proposal:

Bill Green Applicant's Rep 40810 County Center Dr. Ste. 100Temecula CA 92590 951-676-8042 Steve Struskmans, The Applicant 29741 Camino Del Sol Temecula, CA 92552 951-676-5251 Nancy Hughes, 41911 C St. Temecula CA 92592 951-704-4644

Andrew Bell 951-816-0520

Cindi Beaudet 41911 C St. Temecula, CA 92592 951-541-8736 Michael Dugan 32605 Avenida Lestonnac Temecula CA 92592 951 676-8180 Stephen Tapley 951-440-5996

There were no speakers in a neutral position of the subject proposal.

The following person(s) spoke in opposition of the subject proposal. Albert Salazar 36305 E. Benton Rd. Temecula CA 760-497-3771 Jaye Lucero 36945 Calle Arruza Temecula CA 92592 951 695-7546 Robin Sheldon 38790 Bella Vista Temecula CA 92592 951 693-5304 John Cooper 39099 Calle Jojoba Temecula CA 92592 949 244-2773 Juli Johnson

Charles Pitkin 36260 Travis Ct. Temecula CA 92592 951 972 6661 Tere Rice P.O.Box 1362 Temecula CA 92592 951 639 0093 R. Michael Lawson 36 Temecula CA 92592

Charles Newton 36965 Calle Arruza Temecula CA 92592 951 695 1333 Goldie Klein 38872 Bella Vista Rd. Temecula CA 92592 951 693 4158

CONTROVERSIAL ISSUES

NONE

VIII. PLANNING COMMISSION ACTION

The Planning Commission, by a vote of 5-0 recommended to the Board of Supervisors;

PLANNING COMMISSION MINUTE ORDER DECEMBER 1, 2010 RIVERSIDE COUNTY ADMINISTRATION CENTER

<u>ADOPTION</u> of a <u>MITIGATED</u> <u>NEGATIVE</u> <u>DECLARATION</u> for <u>ENVIRONMENTAL</u> <u>ASSESSMENT NO. 42044</u>, based on the findings incorporated in the initial study and the conclusion that the project will not have a significant effect on the environment; and,

<u>APPROVAL</u> of **CONDITIONAL USE PERMIT NO. 3606**, subject to the attached conditions of approval, and based upon the findings and conclusions incorporated in the staff report.

IX. CD

The entire discussion of this agenda item can be found on CD. For a copy of the CD, please contact Desiree Bowie, Interim Planning Commission Secretary, at (951) 955-0222 or E-mail at dbowie@rctlma.org

PLANNING COMMISSION MINUTE ORDER OCTOBER 6, 2010 RIVERSIDE COUNTY ADMINISTRATION CENTER

I. AGENDA ITEM 2.1: CONDITIONAL USE PERMIT NO. 3606 – Intent to Adopt a Mitigated Negative Declaration – Applicant: Temecula Public Cemetery – Engineer/Representative: RBF Consulting, Inc. – Third Supervisorial District – Rancho California Zoning Area - Southwest Area Plan: Agriculture: Agriculture (AG: AG) (10 Acre Minimum) – Location: Southerly of East Benton Road, easterly of Camino Del Vino, and westerly of Bella Vista Road – 52.7 Gross Acres - Zoning: Light Agriculture – 20 Acre Minimum (A-1-20). (Quasi-judicial)

II. PROJECT DESCRIPTION

The conditional use permit proposes a public cemetery in three phases. Phase I consists of a 2,050 square foot administrative building, a 3,640 square foot maintenance building, an 800 square foot columbaria (a special vault with recesses in the walls to receive the ashes of the dead) and 58 parking spaces. Phase II consists of a graded access road from the secondary entrance and a paved maintenance area and phase III will be used for expansion purposes under a future revised permit. APN: 924-360-002.

III. MEETING SUMMARY

The following staff presented the subject proposal:

Project Planner: Kinika Hesterly at 951-955-1888 or e-mail khesterl@rctlma.org.

The following person(s), spoke in favor of the subject proposal:
Cindi Beaudet, The Applicant, 41911 C st. Temecula, CA 92592 951-541-8736
Andrew Bell, Interested Party, 45670 Honeysuckle Ct. Temecula, CA 92592 951-816-0520
Bill Green, Applicant's Rep., 40810 County Center Dr. #100 Temecula, CA 92591 951-676-8042
Scott Cooper, Applicant's Rep., 40810 County Center Dr. #100 Temecula, CA 92592 951-676-8042
Nancy Hughes, Interested Party, 31150 Santiago Dr. Temecula, CA 92592 951-704-4644
Michael Dugan, The Applicant, Temecula, CA 92592, 951-676-8180

The following person(s), spoke in opposition of the subject proposal. Jaye Lucero, Neighbor, 36945 Calle Arruza Temecula, CA 92592 951 695-7546 Emma Spinelli, Neighbor, 36970 Calle Arruza Temecula, CA 92592 951 693-1106 Cheryl Meeks, Neighbor, 36727 Calle Bartizon Temecula CA 92592 951 693-3397 Christine Newton, Neighbor, 36965 Calle Arruza Temecula CA 92592 951 695-1333 Goldie Klein, Neighbor, 38872 Bella Vista Rd. Temecula, CA 92592 951 693-4158 Charles Pitkin, Neighbor, 36260 Travis Ct. Temecula CA 92592 951 972-6661 Robin Sheldon, Neighbor, 38790 Bella Vista Rd. Temecula CA 92592 951 693-5304 Juli Johnson, Neighbor (nothing further added)

No one spoke in neutral of the subject proposal.

IV. CONTROVERSIAL ISSUES

NONE

V. PLANNING COMMISSION ACTION

The Planning Commission, by a vote of 5-0; recommend to the Board of Supervisors;

CONTINUED TO DECEMBER 1, 2010

CD

The entire discussion of this agenda item can be found on CD. For a copy of the CD, please contact Desiree Bowie, Interim Planning Commission Secretary, at (951) 955-0222 or E-mail at dbowie@rctlma.org.

Agenda Item No.: Area Plan: Southwest

Zoning Area: Rancho California

Supervisorial District: Third Project Planner: Kinika Hesterly

Planning Commission: December 1, 2010

Continued From: October 6, 2010

Conditional Use Permit No. 3606

E.A. Number: 42044

Applicant: Temecula Public Cemetery Engineer/Representative: RBF Consulting

COUNTY OF RIVERSIDE PLANNING DEPARTMENT ADDENDUM STAFF REPORT

PROJECT DESCRIPTION AND LOCATION:

At Planning Commission on December 1, 2010, the following conditions were added to the project by the Planning Commission:

- Six (6) foot chain-link fence shall be added to the perimeter of the project site.
- Five (5) gallon vines shall be planted at eight (8) feet on center to shield the fence and cemetery.
- Landscaping is required to be mature prior to the first burial.
- An entry statement shall be added at the project entry accessed by East Benton Road.
- Upright markers, or headstones, shall not be allowed at the cemetery.

Agenda Item No.: 4.7 Area Plan: Southwest

Zoning Area: Rancho California Supervisorial District: Third Project Planner: Kinika Hesterly

Planning Commission: December 1, 2010

Continued From: October 6, 2010

CONDITIONAL USE PERMIT NO. 3606

E.A. No.: 42044

Applicant: Temecula Public Cemetery Engineer/Representative: RBF Consulting

COUNTY OF RIVERSIDE PLANNING DEPARTMENT STAFF REPORT

PROJECT DESCRIPTION AND LOCATION:

Conditional Use Permit No. 3606 proposes a public cemetery in three phases. Phase I consists of a 2,050 square foot administrative building, a 3,640 square foot maintenance building, an 800 square foot columbaria (special vault with recesses in the walls to receive the ashes of the dead) and 58 parking spaces. Phase II consists of a graded access road for a secondary entrance and a paved maintenance area. Phase III will be used for expansion purposes under a future revised permit.

The project site is located southerly of Benton Road, easterly of Camino Del Vino, and westerly of Bella Vista Road.

FURTHER PLANNING CONSIDERATIONS:

October 6, 2010

The project was continued at Planning Commission due to complaints by several neighbors concerned about potential for noise, lights, traffic, property values and aesthetics. The Planning Commission requested the applicant to hold a community meeting to discuss the project details with neighbors. The on-site community meeting on November 6th was held by the Temecula Public Cemetery board of directors. (A frequently asked questions handout from the community meeting is in the exhibit section of the staff report package.)

SUMMARY OF FINDINGS:

1. Existing General Plan Land Use (Ex. #5): Agriculture (AG) (10 Acre Minimum)

2. Surrounding General Plan Land Use (Ex. #5): Agriculture (AG) (10 Acre Minimum)

3. Existing Zoning (Ex. #2): Light Agriculture – 20 Acre Minimum (A-1-20)

Light Agriculture - 10 Acre Minimum (A-1-10) to 4. Surrounding Zoning (Ex. #2):

the north, east, and south, Citrus Vineyard (C/V) to

the west

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

Orchards to the east and scattered rural 6. Surrounding Land Use (Ex. #1):

residences to the north, west, and south.

Total Acreage: 52.70 7. Project Data:

Total Square Footage: 6,490

8. Environmental Concerns: See attached environmental assessment

RECOMMENDATIONS:

ADOPTION of a MITIGATED NEGATIVE DECLARATION for ENVIRONMENTAL ASSESSMENT NO. 42044, based on the findings incorporated in the initial study and the conclusion that the project will not have a significant effect on the environment; and,

<u>APPROVAL</u> of CONDITIONAL USE PERMIT NO. 3606, subject to the attached conditions of approval, and based upon the findings and conclusions incorporated in the staff report.

CONCLUSIONS:

- 1. The proposed project is in conformance with the Agriculture: Agriculture (AG) (10 Acre Minimum) Land Use Designation, and with all other elements of the Riverside County General Plan.
- 2. The proposed project is consistent with the Light Agriculture 20 Acre Minimum (A-1-20) zoning classification of Ordinance No. 348, and with all other applicable provisions of Ordinance No. 348.
- 3. The public's health, safety, and general welfare are protected through project design.
- 4. The proposed project is conditionally compatible with the present and future logical development of the area.
- 5. The proposed project will not have a significant effect on the environment.
- 6. The proposed project will not preclude reserve design for the Multi-Species Habitat Conservation Plan (MSCHP).

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

- 1. The project site is designated Agriculture (AG) (10 Acre Minimum) in the Southwest Area Plan.
- 2. The proposed use, a public cemetery is allowed within the Agriculture (AG) (10 Acre Minimum) designation.
- 3. The project site is surrounded by properties which are designated Agriculture (AG) (10 Acre Minimum).
- 4. The zoning for the subject site is Light Agriculture 20 Acre Minimum (A-1-20).
- 5. The Light Agriculture (A-1) zone does not specifically allow cemeteries, but allows for the Planning Director to determine that the proposed use is substantially the same in character and intensity as those listed in the designated subsections. The A-1 zone permits the following public uses with plot plan approval: churches, libraries, and schools. The proposed cemetery is considered a public use and is substantially the same in character the uses permitted in the A-1 zone. Therefore, the project is consistent with the site's existing zoning.
- 6. The proposed cemetery is consistent with the development standards set forth in the Light Agriculture 20 Acre Minimum (A-1-20) zone.
- 7. The project site is surrounded by properties which are zoned Light Agriculture 10 Acre Minimum (A-1-10) to the north, east, and south, Citrus Vineyard (C/V) to the west.
- 8. This project is not located within a Criteria Area of the Multi-Species Habitat Conservation Plan.

Page 3 of 3

- 9. Environmental Assessment No. 42044 identified the following potentially significant impacts:
 - a. Biological Resources

c. Recreation

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 the writing of the staff report, the following correspondence, in opposition and support of the project, has been received:
 - a. Approximately 430 individuals signed a petition in <u>support</u> of the proposed project (support petition included in the staff report package).
 - b. Approximately 130 individuals signed a petition in <u>opposition</u> to the proposed project (opposition petition included in the staff report package).
 - c. The letters in support and opposition of the project are included in the staff report package. The list of names was too lengthy to include in this section.
- 2. The project site is <u>not</u> located within:
 - a. A city sphere of influence;
 - b. A 100-year flood plain:
 - c. An area drainage plan;
 - d. A dam inundation area; or,
 - e. A MSHCP Core Reserve Area.
- 3. The project site is located within:
 - a. The Temecula Valley Unified School District;
 - b. County Service Area No. 149;
 - c. The Citrus Vineyard Rural Policy Area; and,
 - d. The Stephens Kangaroo Rat Fee Area.
- 4. The subject site is currently designated as Assessor's Parcel Number 924-360-002.
- 5. This project was filed with the Planning Department on September 17, 2008.
- 6. This project was reviewed by the Land Development Committee three (3) times on the following dates: 10/20/08, 12/18/08 and 5/13/10.
- 7. Deposit Based Fees charged for this project, as of the time of staff report preparation, total \$33,956.38.

KH:kh

Y:\Planning Case Files-Riverside office\CUP03606\DH-PC-BOS Hearings\CUP03606 Staff Report.doc

Date Prepared: 12/30/08 Date Revised: 5/20/10 RIVERSIDE COUNTY PEANNING DEPARTMENT

CUP03606

VICINITY/POLICY AREAS

Vicinity Map

Date Drawn: 5/24/2010

Supervisor Stone District 3

Zoning Area: Rancho California Township/Range: T7SR1W Section: 18 & 19



Assessors Bk. Pg. 924-36 Thomas Bros. Pg. 930 D5, D6, E5, E6

Edition 2009

4,800 3,200

1,600

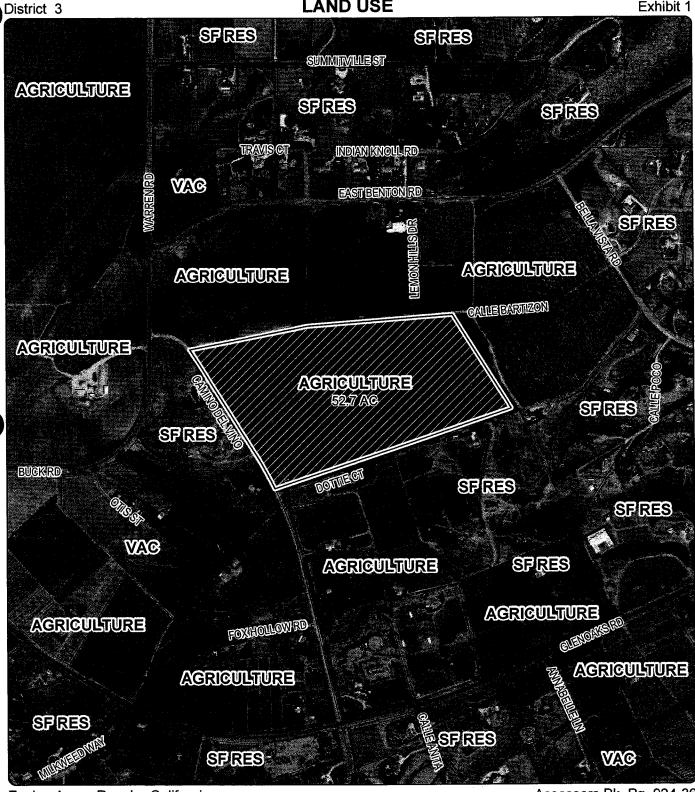
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RIVERSIDE COUNTY PLANNING DEPARTMENT

CUP03606 LAND USE

Date Drawn: 5/24/2010

Exhibit 1



Zoning Area: Rancho California Township/Range: T7SR1W

Section: 18 & 19

Supervisor Stone

Assessors Bk. Pg. 924-36 Thomas Bros. Pg. 930 D5, D6, E5, E6 Edition 2009

DISCLAIMER: On October 7, 2003, the County of Riverside adopted a new General Plan providing new land use designations for unincorporated Riverside County parcels. The General Plan may contain different types of land use than is provided for under six fine poning. For further information, please contact the Riverside County Planning Department offices in Riverside at (951) 955-3200 (Western County), or in Indio at (750) 863-8277 (Eastern County) or website at https://www.llmac.oc.uberside.ca.us/index.html

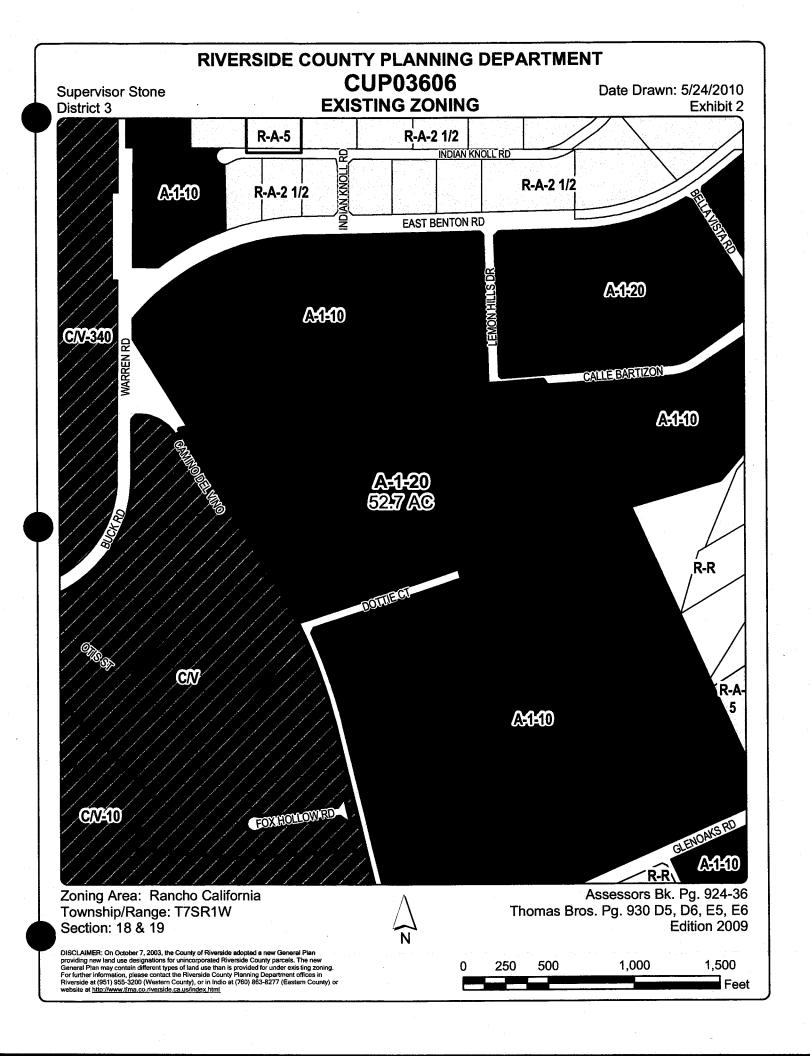
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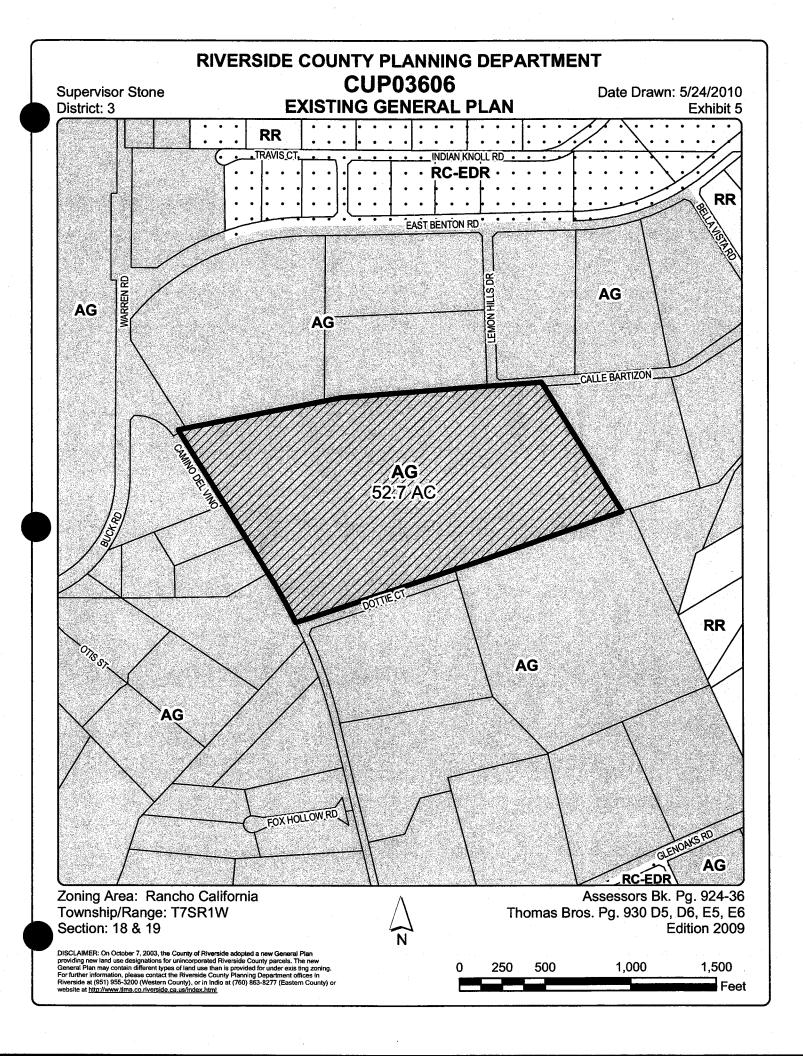
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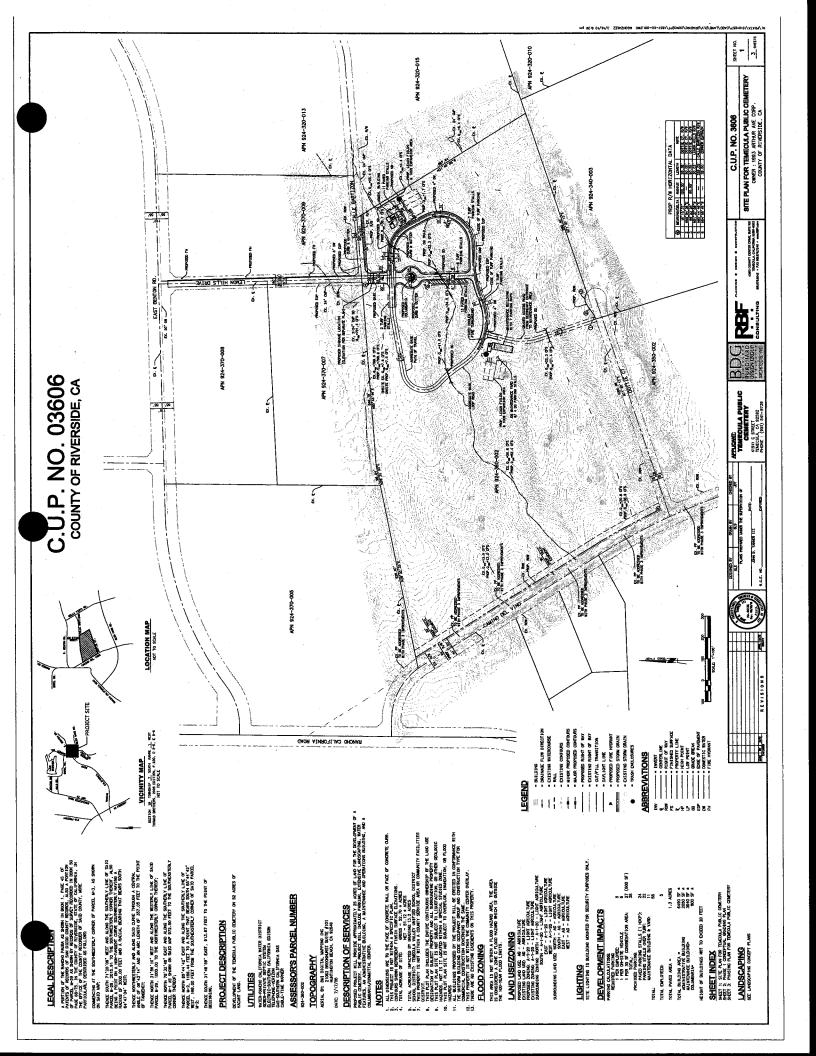
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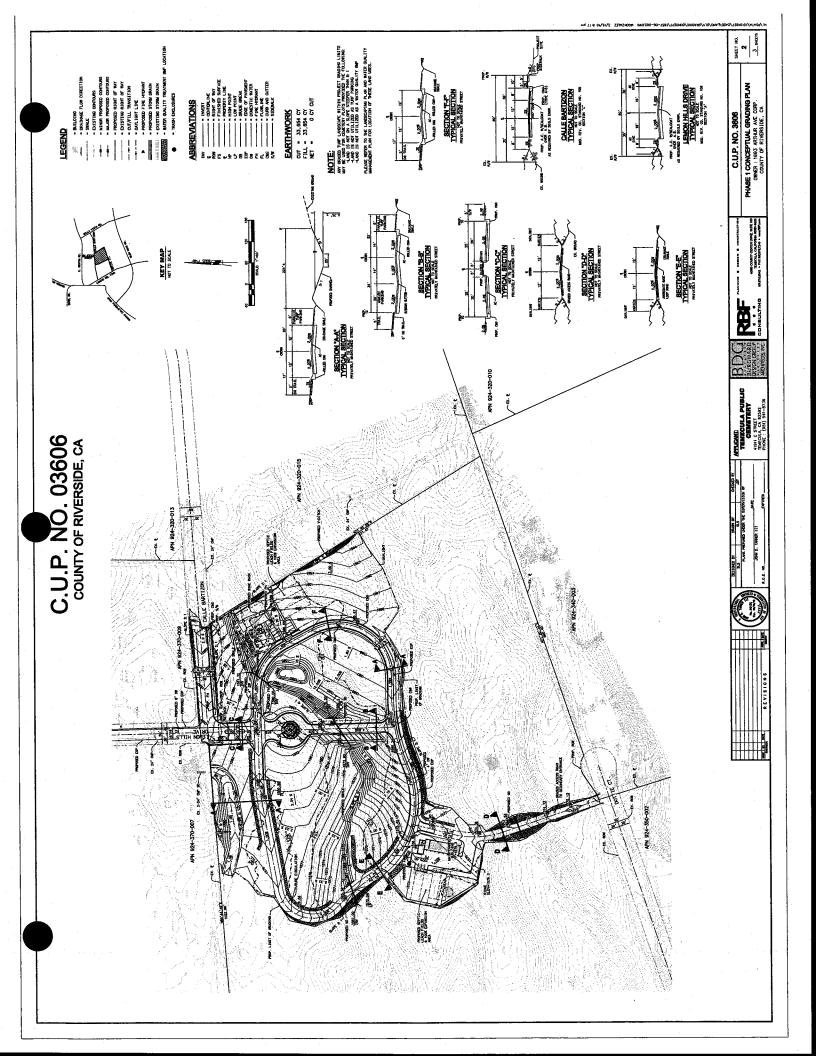
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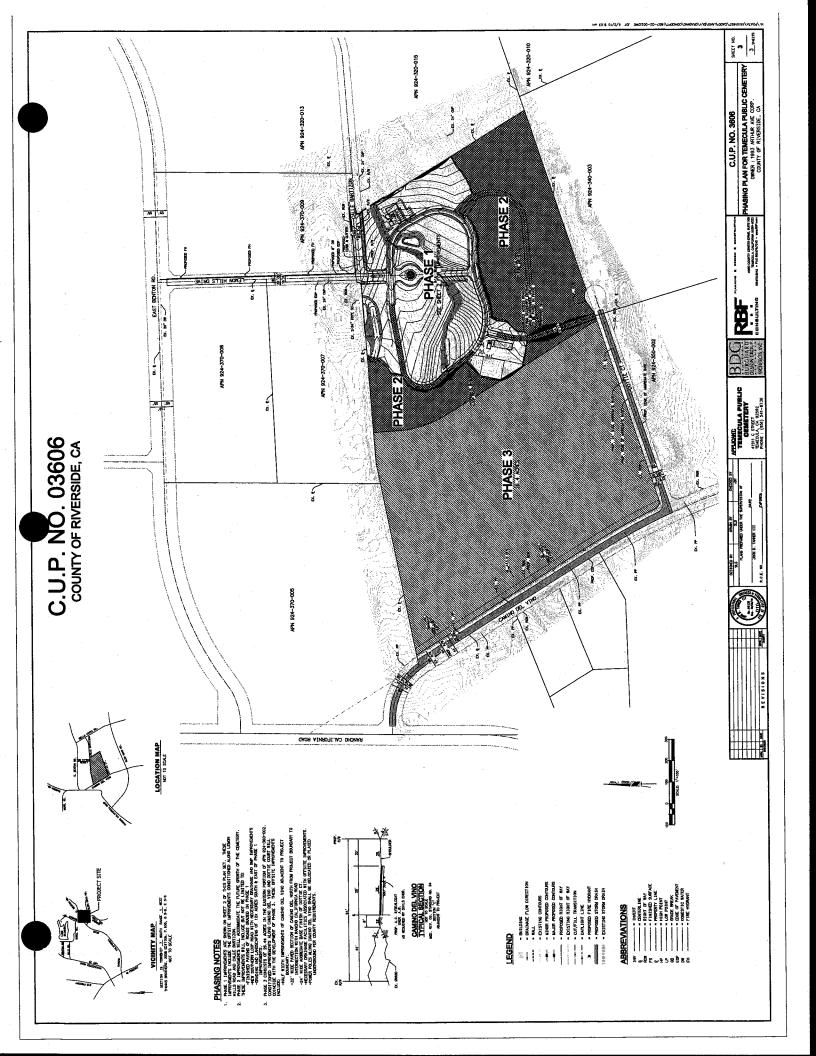
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COUNTY OF RIVERSIDE ENVIRONMENTAL ASSESSMENT FORM: INITIAL STUDY

Environmental Assessment (E.A.) Number: 42044

Project Case Type and Number: Conditional Use Permit No. 3606 **Lead Agency Name:** County of Riverside Planning Department

Address: P.O. Box 1409, Riverside, CA 92502-1409 Contact Person: Kinika Hesterly, Urban Regional Planner

Telephone Number: (951) 955-1888

Applicant's Name: Temecula Public Cemetery

Applicant's Address: 41911 C Street, Temecula, CA 92592

Engineer's Name: RBF Consulting

Engineer's Address: 40810 County Center Drive, Suite 100, Temecula, CA 92591

I. PROJECT INFORMATION

A. Project Description:

Conditional Use Permit No. 3606 proposes a public cemetery in three phases. Phase I consists of a 2,050 square foot administrative building, a 3,640 square foot maintenance building, an 800 square foot columbaria (special vault with recesses in the walls to receive the ashes of the dead) and 58 parking spaces. Phase II consists of a graded access road from the secondary entrance and a paved maintenance area and phase III will be used for expansion purposes under a future revised permit.

B. Type of Project: Site Specific \square ; Countywide \square ; Community \square ; Policy \square .

C. Total Project Area: 52.7 Acres

Residential Acres: Lots:

ots: Units:

Projected No. of Residents:

Commercial Acres:

Lots:

Sq. Ft. of Bldg. Area:

Est. No. of Employees:

Industrial Acres:

Lots:

Sq. Ft. of Bldg. Area:

Est. No. of Employees:

Other: Cemetery

D. Assessor's Parcel No: 924-360-002

- **E. Street References:** The project site is located southerly of East Benton Road, easterly of Camino Del Vino, and westerly of Bella Vista Road.
- F. Section, Township & Range Description or reference/attach a Legal Description: Township 7 South, Range 1 West, Sections 18 and 19
- **G. Brief description of the existing environmental setting of the project site and its surroundings:** The project site is currently vacant. Topography over the project site is gently rolling, with elevations ranging from approximately 1,548 to 1,596 feet above mean sea level (msl). A blueline stream occurs on the project site. Vegetation includes ornamental plants along the western edge of the project site and a patch on the northern edge and disturbed vegetation over the remaining majority of the site. The land had been planted as a citrus orchard. Surrounding land uses include orchards to the east and scattered rural residences to the north, west, and south.

II. APPLICABLE GENERAL PLAN AND ZONING REGULATIONS

A. General Plan Elements/Policies:

- 1. Land Use: The project implements Policy LU 4.1, requiring new developments to be located and designed to visually enhance, not degrade the character of the surrounding area. The proposed project is consistent with the Agriculture: Agriculture (AG) (10 Acre Minimum) land use designation and the Citrus Vineyard Rural Policy Area and all other applicable land use policies within the General Plan.
- 2. Circulation: Adequate circulation facilities exist and will serve the proposed project upon approval of improvement plans. The proposed project meets with all applicable circulation policies of the General Plan.
- 3. Multipurpose Open Space: No natural open space land was required to be preserved within the boundaries of this project. The project is not within an MSHCP Criteria Area or cell. The proposed project meets with all other applicable Multipurpose Open Space element policies.
- 4. Safety: The proposed project is not located within any special hazard zone (including FEMA flood zone, fault zone, high fire hazard area, area with high liquefaction potential, etc.). The proposed project has allowed for sufficient provision of emergency response services to the users of this project through the project design and payment of development impact fees. The proposed project meets with all other applicable Safety element policies.
- **5. Noise:** Sufficient mitigation against any foreseeable noise sources in the area has been provided for in the design of the project. The proposed project meets all other applicable Noise element policies.
- 6. Housing: The project does not impact housing.
- 7. Air Quality: The proposed project has been conditioned to control any fugitive dust during grading and construction activities. The proposed project meets all other applicable Air Quality Element policies.
- B. General Plan Area Plan(s): Southwest
- C. Foundation Component(s): Agriculture
- **D.** Land Use Designation(s): Agriculture (AG) (10 Acre Minimum)
- E. Overlay(s), if any: N/A
- F. Policy Area(s), if any: Citrus Vineyard Rural Policy Area
- G. Adjacent and Surrounding Area Plan, Foundation Component, Land Use Designation, and Overlay(s) and Policy Area, if any: Southwest Area Plan, Agriculture Foundation Component, Agriculture (AG) (10 Acre Minimum) Land Use Designation and Citrus Vineyard Rural Policy Area
- H. Adopted Specific Plan Information

	1. Name and Number of Specific Plan, if any: N/A
	2. Specific Plan Planning Area, and Policies, if any: N/A
•	I. Existing Zoning: Light Agriculture – 20 Acre Minimum (A-1-20)
	J. Proposed Zoning, if any: N/A
	K. Adjacent and Surrounding Zoning: Light Agriculture – 10 Acre Minimum (A-1-10) to the north, east, and south, Citrus Vineyard (C/V) to the west
	III. ENVIRONMENTAL FACTORS POTENTIALLY AFFECTED
	The environmental factors checked below (x) would be potentially affected by this project, involving at least one impact that is a "Potentially Significant Impact" or "Less than Significant with Mitigation Incorporated" as indicated by the checklist on the following pages.
	☐ Aesthetics ☐ Hazards & Hazardous Materials ☐ Public Services ☐ Agriculture Resources ☐ Hydrology/Water Quality ☐ Recreation ☐ Air Quality ☐ Land Use/Planning ☐ Transportation/Traffic ☐ Biological Resources ☐ Mineral Resources ☐ Utilities/Service Systems ☐ Cultural Resources ☐ Noise ☐ Other ☐ Geology/Soils ☐ Population/Housing ☐ Mandatory Findings of Significance ☐ Greenhouse Gas Emissions
	IV. DETERMINATION On the basis of this initial evaluation:
	A PREVIOUS ENVIRONMENTAL IMPACT REPORT/NEGATIVE DECLARATION WAS NOT PREPARED
	I find that the proposed project COULD NOT have a significant effect on the environment, and a NEGATIVE DECLARATION will be prepared.
	☑ I find that although the proposed project could have a significant effect on the environment,
	there will not be a significant effect in this case because revisions in the project, described in this document, have been made or agreed to by the project proponent. A MITIGATED NEGATIVE
_	DECLARATION will be prepared. I find that the proposed project MAY have a significant effect on the environment, and an
	ENVIRONMENTAL IMPACT REPORT is required.
	A PREVIOUS ENVIRONMENTAL IMPACT REPORT/NEGATIVE DECLARATION WAS
	PREPARED I find that although the proposed project could have a significant effect on the environment, NO NEW ENVIRONMENTAL DOCUMENTATION IS REQUIRED because (a) all potentially significant effects of the proposed project have been adequately analyzed in an earlier EIR or Negative Declaration pursuant to applicable legal standards, (b) all potentially significant effects of the proposed project have been avoided or mitigated pursuant to that earlier EIR or Negative Declaration, (c) the proposed project will not result in any new significant environmental effects not identified in the earlier EIR or Negative Declaration, (d) the proposed project will not substantially increase the severity of the environmental effects identified in the earlier EIR or Negative Declaration, (e) no considerably different mitigation measures have been identified and (f) no

mitigation measures found infeasible have become fe	asible.
☐ I find that although all potentially significant effect	s have been adequately analyzed in an
earlier EIR or Negative Declaration pursuant to applic	able legal standards, some changes or
additions are necessary but none of the conditions de	scribed in California Code of Regulations,
Section 15162 exist. An ADDENDUM to a previously	
been prepared and will be considered by the approvir	
☐ I find that at least one of the conditions described	
15162 exist, but I further find that only minor additions	s or changes are necessary to make the
previous EIR adequately apply to the project in the ch	
TO THE ENVIRONMENTAL IMPACT REPORT is rec	
necessary to make the previous EIR adequate for the	
I find that at least one of the following conditions	
Section 15162, exist and a SUBSEQUENT ENVIRON	
Substantial changes are proposed in the project which	
EIR or negative declaration due to the involvement of	
substantial increase in the severity of previously ident	•
changes have occurred with respect to the circumstar	
which will require major revisions of the previous EIR	
involvement of new significant environmental effects	
previously identified significant effects; or (3) New info	
was not known and could not have been known with t	
time the previous EIR was certified as complete or the	
any the following:(A) The project will have one or mo	
previous EIR or negative declaration;(B) Significant e	
substantially more severe than shown in the previous	
measures or alternatives previously found not to be fe	
substantially reduce one or more significant effects of	
decline to adopt the mitigation measures or alternativ	
which are considerably different from those analyzed	
would substantially reduce one or more significant eff	
the project proponents decline to adopt the mitigation	•
/	medicates of alternatives.
A-V (N. 01	10 0
Thanh Mitems	12-01-10
Signature θ	Date
Kinika Hesterly, Project Planner	For Carolyn Syms Luna, Director
Printed Name	

V. ENVIRONMENTAL ISSUES ASSESSMENT

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

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
AESTHETICS Would the project				
 Scenic Resources 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 southerly of East Benton Road, easterly of Camino Del Vino, and westerly of Bella Vista Road. According to Figure C-9, the project site is not located within a scenic highway corridor.
- b) The proposed project will not substantially damage scenic resources, including, but not limited to, trees, and unique or landmark features, or views open to the public, as these features do not exist on the project site. The character of the area is a mix of scattered vineyards and wine tasting/production facilities, orchards, and private residences. The proposed cemetery will include the construction of three buildings totaling 6,490 square feet with a grand archway located at the entrance along with a split rail fence that will bound the entire site. The split rail fence will blend in with the aesthetics of the surrounding properties. The proposed project would be consistent with the area and would not create an aesthetically offensive project. The impact is considered less than significant.

Mitigation: No mitigation measures are required.

2. Mt. Palomar Observatory				\boxtimes	
a)Interfere with the nighttime u Observatory, as protected thro Ordinance No. 655?	se of the Mt. Palomar		ب		
Source: GIS database, Ord. N	No. 655 (Pegulating Light I	Pollution)			
	10. 000 (Negalating Light)	onation)			
Findings of Fact:					
a) According to the RCIP, the posservatory; which is within the surrounds the Mt. Palomar Obmethods of installation, definition shielding, prohibition and exce Riverside County Ordinance Ness than significant impact. (Could be conditioned for compliamitigation is required.	e designated 45-mile (ZOI servatory. Ordinance No. 6 on, general requirements, ptions. With incorporation lo. 655 into the proposed ption 10.PLANNING.32) An	NE B) Special	al Lighting A approved n s for lamp s ghting requir mpact will be oject to Ordi	rea that naterials ar ource and rements of the reduced to the redu	the o a 655
Mitigation: No mitigation mea	sures are required.				
Monitoring: No monitoring me	easures are required.				
3. Other Lighting Issues a) Create a new source of su which would adversely affer views in the area?					
b) Expose residential property levels?	y to unacceptable light				
Source: On-site Inspection, Pr	roject Application Descripti	on			
Findings of Fact:					
a-b) The proposed project worlighting and security lighting. Figure directed downward or shielded The lighting, per Ordinance Not impacts would be reduced to a	Pursuant to Ordinance No. d and hooded to avoid shir o. 655, will be similar to otl	655, the pro ning onto adj her areas su	eject's on-site acent prope	e lighting w rties and st	ill be treet
Mitigation: No mitigation mea	asures are required.				
	easures are required		,		
Monitoring: No monitoring me	easures are required				

		Significant Signif	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impad
<u> </u>	Farmland of Statewide Important shown on the maps prepared pur Farmland Mapping and Monitorin California Resources Agency, to use?	rsuant to the group of the			
b)	Conflict with existing agricultural agricultural use or with land subject Act contract or land within a Rivecultural Preserve?	ect to a Williamson			
c)	Cause development of non-agric 300 feet of agriculturally zoned p No. 625 "Right-to-Farm")?				
d)	Involve other changes in the exis which, due to their location or na in conversion of Farmland, to not	ture, could result			
gra Pr	wever, the project is conditioned to ading permit issuance. Once dimineserve. The impact of this project d) The project will cause developm	o complete the Agnished the project is considered less nent of non-agricult	ricultural Dimini area will not be than significant tural uses withir	subject to the Ag with mitigation. 1 300 feet of the	n prior to ricultural
gra Pr c-c ag No ag Mi	wever, the project is conditioned to ading permit issuance. Once dimin eserve. The impact of this project	o complete the Agnished the project is considered less ent of non-agriculter, the impact of a at could result in the idered less than significance, the Board California Agricu	ricultural Diminicarea will not be than significant tural uses within cemetery to ago e conversion of gnificant.	shment application subject to the Against with mitigation. In 300 feet of the ricultural uses is a fearmland to non shall diminish possible.	n prior to ricultural negligible.
gra Pr c-cag No ag Mi the PL	wever, the project is conditioned to ading permit issuance. Once dimineserve. The impact of this project of the project will cause developming riculturally zoned property, however of other changes are anticipated the ricultural use. The impact is consisted that is subject property from the Ranches	o complete the Agnished the project is considered less ent of non-agriculter, the impact of a could result in thidered less than signature, the Board California AgriculNG.22).	ricultural Dimini- area will not be than significant tural uses within cemetery to ag ne conversion of gnificant. d of Supervisors Itural Preserve	shment application subject to the Against with mitigation. In 300 feet of the ricultural uses is a fearmland to non shall diminish polynomes.	n prior to ricultural negligible. - ortions of
graph c-c-ag No ag Mil the PL Mc Sa	wever, the project is conditioned to ading permit issuance. Once dimineserve. The impact of this project of the project will cause development of the project of t	o complete the Agnished the project is considered less tent of non-agriculter, the impact of a lat could result in the idered less than signature. The Board California Agriculture (and California Agriculture). Ill occur by the Plator cause rezoning lic Resources and (as defined by 1526), or oduction (as	ricultural Dimini- area will not be than significant tural uses within cemetery to ag ne conversion of gnificant. d of Supervisors Itural Preserve	shment application subject to the Against with mitigation. In 300 feet of the ricultural uses is a fearmland to non shall diminish polynomes.	n prior to ricultural negligible. - ortions of
grader C-Gag No ag Mithe Sa	wever, the project is conditioned to ading permit issuance. Once dimineserve. The impact of this project of this project of the project will cause development of the project of	o complete the Agnished the project is considered less tent of non-agriculter, the impact of a at could result in the idered less than sites ance, the Board California Agricultus (NG.22). The course rezoning lic Resources and (as defined by 4526), or oduction (as 1104(g))?	ricultural Dimini- area will not be than significant tural uses within cemetery to ag ne conversion of gnificant. d of Supervisors Itural Preserve	shment application subject to the Against with mitigation. In 300 feet of the ricultural uses is a fearmland to non shall diminish polynomes.	n prior to ricultural negligible ortions of lding &

Less Than Significant Impact	No Impac
] [
sts and Recreation A	reas," and
he loss of or change vironment that could not be impacted by	l result in
es indicates that a p	roject will
	es indicates that a p quality standard, co e receptors to substa

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

- a) The project site is located in the South Coast Air Basin (SCAB). The South Coast Air Quality Management District (SCAQMD) Governing Board adopted its most recent Air Quality Management Plan (AQMP) for the SCAB on August 1, 2003. The AQMP is a plan for the regional improvement of air quality. As part of adoption of the County's General Plan in 2003, the General Plan EIR (SCH No. 2002051143) analyzed the General Plan growth projections for consistency with the AQMP and concluded that the General Plan is consistent with the SCAQMD's AQMP. The project is consistent with the County General Plan and would therefore be consistent with the SCAQMD's AQMP.
- b) & c) The South Coast Air Basin (SCAB) is in a non-attainment status for federal ozone standards, federal carbon monoxide standards, and state and federal particulate matter standards. Any development in the SCAB, including the proposed Project, would cumulatively contribute to these pollutant violations.

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 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. Construction activities associated with the Project would result in emissions of carbon monoxide (CO), volatile organic gases (VOC), nitrogen dioxide (NOX), particulate sulfate (SOX) and particulate matter (PM10 and PM2.5). Construction emissions are expected from the use of construction equipment (including heavy diesel trucks) and fugitive dust (associated with site preparation and equipment travel on paved and unpaved roads). Construction emissions would occur in close proximity to the disturbance area, but some spillover into the surrounding community may occur. 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 emissions. Single projects typically do not generate enough traffic and associated air 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

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
would result from vehicle emissions associated with natural landscape equipment maintenated PM10 and PM2.5 and could exaddition, another potential impagases (GHGs) and therefore to enough GHG emissions to individual and are not considered mitigation program that address emissions of carbon dioxide in compliance with standard requipments and are not considered mitigation.	ral gas use, emission ince emissions. In the ceed SCAQMD significated is emissions from global climate changed in to cumulative GHC e developed thresholders (section 1506 insidered less than sistent the form of vehicle extrements for use of loquirements for buildined to a level below since emission of the section 1506 insidered less than sistent impact. The section of vehicle extrements for use of loquirements for buildined to a level below since emissions.	n related to electricitie long term, emission ficance thresholds (the project that marge. An individual probal climate change. For emissions. To daulds against which a ether or not the project's gnificant if the Project will primarily chaust and use of every voc paints and ong energy efficiency ignificance. These against emissions and energy efficiency ignificance.	ty generation, and ons of VOC, NOX (in pounds per day contribute to greet cannot generate, no Federal, Standard proposed project is standard required.	d, CO, y). In een house erate roject may ate, or can be significant. tribution to h a ver, with California ulative air irements
than significant. d) A sensitive receptor is a perseffects due to exposure to an a (and the facilities that house the odors are of particular concernas freeways and major intersections.	ir contaminant than i em) in proximity to lo High levels of CO a tions, and toxic air c	s the population at l calized CO sources re associated with r ontaminants are no	large. Sensitive r s, toxic air contam najor traffic sourc	eceptors inants or es, such
long-term health care facilities, residences, schools, playgroun include residential, which is corconsidered a substantial point s	rehabilitation centers ds, child care center nsidered a sensitive i	s, and athletic facilit eceptor, however, a	ters, retirement h ties. Surrounding	ors include omes,
long-term health care facilities, residences, schools, playgroun include residential, which is cor	rehabilitation centers ds, child care centers asidered a sensitive is source emitter or a se ot include significant asidered a substantia	s, convalescent cen s, and athletic facilit eceptor, however, a ensitive receptor. localized CO source al point source emit	ters, retirement h ties. Surrounding a cemetery is not es, toxic air conta	ors include omes, land uses minants,

Monitoring: No monitoring measures are required.

BIOLOGICAL RESOURCES Would the project

a) Conflict with the provisions of an adopted Habitat

7. Wildlife & Vegetation

Conservation Plan, Natural Conservation Community
Plan, or other approved local, regional, or state

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		Potenti Signific Impact	ant :	Less than Significant with Mitigation		Than ficant ct	No Impac
				Incorporated			
***		nservation plan?	dina athu a s				\overline{x}
	D)	Have a substantial adverse effect, either through habitat modifications, on any end		· L_			
		or threatened species, as listed in Title 1					
		California Code of Regulations (Sections					
		670.5) or in Title 50, Code of Federal Re					
		(Sections 17.11 or 17.12)?	guiations				
	c)	Have a substantial adverse effect, either	directly or		\boxtimes		
	٠,	through habitat modifications, on any spe	-			لسا	<u> </u>
		identified as a candidate, sensitive, or sp					
		status species in local or regional plans,		r			
		regulations, or by the California Departm					
		and Game or U. S. Wildlife Service?	01.101				
	d)	Interfere substantially with the movemen	t of any	П			
	,	native resident or migratory fish or wildlif					-
		or with established native resident or mic		,			
		wildlife corridors, or impede the use of na	•			•	
		wildlife nursery sites?					
	e)	Have a substantial adverse effect on any	riparian				
		habitat or other sensitive natural commu	nity				
		identified in local or regional plans, polici	es,				
		regulations or by the California Departme	ent of Fish				
		and Game or U.S. Fish and Wildlife Ser	vice?				
	f)	Have a substantial adverse effect on fed	•				
		protected wetlands as defined by Section					
		the Clean Water Act (including, but not li	•				
		marsh, vernal pool, coastal, etc.) through					
		removal, filling, hydrological interruption,	or other				
		means?					
	g)	Conflict with any local policies or ordinar		Ш		Ш	
		protecting biological resources, such as	a tree				
		preservation policy or ordinance?					

Findings of Fact:

a) The proposed project site is located within the Riverside County Southwest Area Plan for the Western Riverside County Multiple Species Habitat Conservation Plan (MSHCP). The property does not occur within a Criteria Cell (i.e., the property is not a Criteria Area proposed for conservation under the MSHCP) and as such, development of the site is not subject to the Habitat Evaluation and Acquisition Negotiation Strategy (HANS) process or the Joint Project Review (JPR) process. To comply with the MSHCP, a Habitat Assessment was completed. No sensitive species were observed during the survey conducted for the habitat assessment. The project will not conflict with the provisions of the MSHCP.

Potentially Less than Less Than No Significant Significant Significant Imp Impact with Impact Mitigation Incorporated	act
b) The project site has been cleared and, according to the Habitat Assessment, no native or special-status habitats were recorded on the project site due to its recent clearing and previous use as an orchard.	
c) According to the Habitat Assessment prepared by BonTerra in December 2008, no special- status species are expected on-site due to lack of suitable habitat. However, burrowing owls have been spotted within a mile of the project site. As a result, a pre-construction burrowing owl surve is required to ensure burrowing owls are not present onsite.	re :y
d) The project site does not contain habitats or other natural features that would contribute to the use of the site as a wildlife corridor.	€
e-f) According to the Habitat Assessment, a blue-line stream occurs onsite; however, no evidence of bed, bank, or stream was observed. RBF Consulting conducted a jurisdictional delineation of the project site on August 19, 2008 and determined that, based on the current site conditions are lack of evidence of jurisdictional waters on the project site, no U.S. Army Corp of Engineers (USACE) or California Department of Fish and Game (CDFG) permits would be required prior to construction activities.	ıd
No habitat for riparian-associated sensitive biological resources was present during the survey. Based on the Habitat Assessment, the subject site does not support habitat suitable for riparian/riverine/vernal pools or species associated with these habitat types due to extensive disturbances from past use as an orchard, lack of structural diversity, and absence of any significant riparian vegetation.	
g) The project is not subject to any local policies or ordinances protecting biological resources other than those outlined in the MSHCP. The project is consistent with the MSHCP, as discusse above.	•d
Mitigation: Prior to the issuance of a grading permit, a preconstruction burrowing owl survey shoe conducted. (COA 60.EPD.1)	ıall
Monitoring: Monitoring shall be conducted through the Building and Safety Plan Check Proces and by the Environmental Programs Department.	S
 CULTURAL RESOURCES Would the project	
8.Historic Resources a) Alter or destroy an historic site?	
b) Cause a substantial adverse change in the significance of a historical resource as defined in California Code of Regulations, Section 15064.5?	
Source: On-site Inspection, Project Application Materials	

	Si	otentially gnificant apact	Less than Significant with Mitigation Incorporated	Less Signif Impac	icant	No Impact	
de	o) The project does not have existing stroy a historic site or cause a substa source. The impact will be less than	antial adverse	buildings on sit change in the s	e. The proje significance	ct will not al of a historic	iter or al	
Mi	tigation: No mitigation measures are	e required.		•			
<u>M</u>	onitoring: No monitoring measures a	are required.					
				4. *			
9.	Archaeological Resources			\boxtimes			
a)	Alter or destroy an archaeological s						
<u> </u>		a in the		N/1	1 1		
c)	Cause a substantial adverse chang significance of an archaeological reto California Code of Regulations, \$15064.5?	source pursua	ant LJ		· L		
	significance of an archaeological re to California Code of Regulations, \$ 15064.5?	source pursua Section ing those	ant				

a-c) The project is located in an area identified by the Pechanga Tribe as being high in cultural sensitivity. Native American monitoring is conditioned for all earthmoving activities on each phase of development. Both the archaeological and tribal monitor shall have the authority to temporarily halt or divert grading traffic for the purpose of assessing and identifying potential cultural resources and/or human remains. Installing vaults to depths below mass/rough grading shall also be monitored for cultural resources by an archaeological and tribal monitor (COA 60.Planning.24 and 60.Planning.26). A final archaeological monitoring report shall be submitted to the County of Riverside Planning Department as defined in COA 90. Planning. 35. It is anticipated that archaeological and tribal monitoring will provide the ability to reduce the destruction or disturbance of an archaeological resource through identification and evaluation during grading. With mitigation, the project is anticipated to have a less than significant impact on an archaeological site and human remains located outside of formal cemeteries. In the event that inadvertent discoveries and/or human remains are identified, appropriate parties shall be notified as defined in COAs 10.Planning.45 and 10.Planning.46. The impact is anticipated to be less than significant with mitigation (COAs 60.Planning.24 and 60.Planning.26, 90.Planning.35, 10.Planning.45 and 10.Planning.46).

d) No known religious or sacred sites or uses occur within the project area. It is anticipated that there will be a less than significant impact to such resources.

Mitigation: Prior to the issuance of a grading permit, the permit holder shall retain and enter into agreement with a qualified tribal monitor from the Pechanga tribe and Riverside County archaeologist for monitoring services during grading (COA 60.Planning.24 and COA 60.Planning.26). An archaeological monitoring report shall be submitted to the County of Riverside

	Significant Impact	Less than Significant with Mitigation Incorporated	Less The Significa Impact		No Impact
Planning Department and Pechang remains are identified appropriate part 10. Planning .46 and applicable state 5097.98 shall apply.	parties shall be notife law and the provis	ied as identifie ions of Califorr	d in COA 10.F nia Public Res	Planning. sources C	45 and Code §
Monitoring: Mitigation monitoring	shall occur through	the Building &	Safety Plan C	heck Pro	cess.
10.Paleontological Resourcesa) Directly or indirectly destroy a ulogical resource, or site, or unique					
Source: Riverside County Genera	al Plan Figure OS-8	"Paleontologic	al Sensitivity"		
Findings of Fact:					
site, or unique geologic feature. The 60.Planning.23). Mitigation: Prior to the issuance of the County Geologist. The report se 60.Planning.23). Monitoring: Mitigation monitoring	f a grading permit, a shall contain proof o	Paleontologic	al report shall led paleontolo	be subm gist (CO	itted to
GEOLOGY AND SOILS Would th	ne proiect				
11. Alquist-Priolo Earthquake Farault Hazard Zones a) Expose people or structures to adverse effects, including the risk death?	ault Zone or Count potential substantia				. [
b)Be subject to rupture of a known delineated on the most recent Alque Earthquake Fault Zoning Map issued Geologist for the area or based on evidence of a known fault?	uist-Priolo led by the State	s 🗍			
Source: Riverside County General database, Geologist Comments	al Plan Figure S-2 "	Earthquake Fa	ult Study Zon	es," GIS	
Findings of Fact:					
a-b) According to the RCIP, the pr	roposed project lies	outside of any	Alguist-Priolo	Special	Studies

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No : Impac
shaking resulting from an earthquake faults in southern California. Californ development will mitigate the potentiapplicable to all development, they a purposes. The impact is considered	ia Building Code al impact to less re not considered	(CBC) requirements than significant. I mitigation for (ents pertaining t As CBC require	o ments are
Mitigation: No mitigation measures	are required.			
Monitoring: No monitoring measure	s are required.			
12.Liquefaction Potential Zone a) Be subject to seismic-related grouincluding liquefaction?	nd failure,			
Source: Riverside County GIS, Cou	inty Geologist			
Findings of Fact:				
a) According to Riverside County Gliquefaction exists. Therefore, there was Mitigation: No mitigation measures	vill be no impact.	ocated in an are	ea where no pote	ential for
Monitoring: No monitoring measure	s are required.			
13.Ground-shaking Zone a) Be subject to strong seismic ground	nd shaking?			
Source: Riverside County General and Figures S-13 through S-21 (show Findings of Fact:				
a)The proposed project lies outside of damage due to direct fault rupture is affect the site is ground shaking result or potentially active faults in southern pertaining to development will mitigate requirements are applicable to all desimplementation purposes.	considered unlik Ilting from an ear n California. Calif te the potential ir	ely. The principa thquake occurrin ornia Building C npact to less tha	al seismic hazard ng along several ode (CBC) requi n significant. As	I that could major active rements CBC
Mitigation: No mitigation measures	are required.			
Monitoring: No monitoring measure	s are required.			

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Signif	ficant	No Impact
or that would be project, and pot	n a geologic unit ecome unstable a entially result in	or soil that is unstat as a result of the on- or off-site landsl	·			
		verside County Gene	eral Plan Figure S	3-5 "Region	s Underla	in by
		e constructed to cur amage. Therefore, i				andards
Mitigation: No	mitigation meas	ures are required.				
Monitoring: No	monitoring mea	asures are required.				
<u> </u>						
15.Ground Sul a) Be located o or that would be	osidence n a geologic unit ecome unstable a	or soil that is unstat as a result of the ground subsidence?	-			×
15.Ground Sul a) Be located o or that would be project, and pot	osidence n a geologic unit ecome unstable a entially result in	as a result of the ground subsidence?	-			Σ
a) Be located o or that would be project, and por Source: Rivers	psidence in a geologic unit ecome unstable a entially result in side County GIS	as a result of the ground subsidence?	-		· .	×
15.Ground Sul a) Be located o or that would be project, and poi Source: Rivers Findings of Fac a) According to	psidence In a geologic unit ecome unstable a centially result in side County GIS	as a result of the ground subsidence?		ceptible to g	ground	
a) Be located of or that would be project, and point of Source: Rivers Findings of Factors a) According to subsidence. The	psidence n a geologic unit ecome unstable a centially result in side County GIS t: GIS, the project ere will be no im	as a result of the ground subsidence?		ceptible to o	ground	
a) Be located of or that would be project, and post Source: Rivers Findings of Fact a) According to subsidence. The Mitigation: No	n a geologic unit ecome unstable a sentially result in side County GIS t: GIS, the project ere will be no im mitigation meas	as a result of the ground subsidence? site is not located was pact.		ceptible to o	ground	
15.Ground Sul a) Be located o or that would be project, and por Source: Rivers Findings of Fac a) According to subsidence. Th Mitigation: No Monitoring: No	psidence n a geologic unit ecome unstable a gentially result in side County GIS t: GIS, the project ere will be no im mitigation meas o monitoring mea	as a result of the ground subsidence? site is not located was pact. ures are required.		ceptible to g	ground	
15.Ground Sul a) Be located o or that would be project, and por Source: Rivers Findings of Fac a) According to subsidence. Th Mitigation: No Monitoring: No 16.Other Geole a) Be subject to mudflow, or vol	psidence n a geologic unit ecome unstable a centially result in side County GIS t: GIS, the project ere will be no im mitigation meas o monitoring mea pgic Hazards geologic hazard canic hazard?	as a result of the ground subsidence? site is not located water pact. ures are required. asures are required.	ithin an area susc	ceptible to g	ground	

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Signit Impad	ficant	No Impac
miles northwest of the proje Lake Skinner. Therefore, the					than
Mitigation: No mitigation m	easures are required.				
Monitoring: No monitoring	measures are required.				
17.Slopes a) Change topography or gr features?	ound surface relief				
b) Create cut or fill slopes gr than 10 feet?	reater than 2:1 or higher				
c) Result in grading that affer sewage disposal systems?	ects or negates subsurface				
Source: Riv. Co. 800-Scale Findings of Fact: a-c) The project site has a re 1,600 feet above mean sea modified as a result of the p slopes greater than 2:1 or h	olling topography with elev level (msl). The elevation roject. Minor surface gradi igher than 10 feet will be o	rations ranging of the project s ng and leveling reated. Compli	from appro ite will not b g will be req ance with F	oe significal uired. No c Riverside Co	ntly out or fil ounty
Findings of Fact: a-c) The project site has a real,600 feet above mean sea modified as a result of the p	olling topography with elevation level (msl). The elevation roject. Minor surface gradigher than 10 feet will be once No. 457 is required rego. 457 will assure cut or file	rations ranging of the project s ng and leveling reated. Complipardless of the slopes are ma	from appro ite will not b g will be req ance with F project's pro anufactured	pe significat uired. No c Riverside Co oposed cha appropriat	ntly out or fi ounty anges ely.
Findings of Fact: a-c) The project site has a result of the part and sea modified as a result of the part slopes greater than 2:1 or has building and Safety Ordinant to topography. Ordinance National Grading will not impact a sursignificant.	olling topography with elevation level (msl). The elevation roject. Minor surface gradigher than 10 feet will be once No. 457 is required rego. 457 will assure cut or file	rations ranging of the project s ng and leveling reated. Complipardless of the slopes are ma	from appro ite will not b g will be req ance with F project's pro anufactured	pe significat uired. No c Riverside Co oposed cha appropriat	ntly out or fi ounty anges ely.
Findings of Fact: a-c) The project site has a result of the part	olling topography with elev level (msl). The elevation roject. Minor surface gradi igher than 10 feet will be o ace No. 457 is required reg o. 457 will assure cut or fil bsurface sewage disposal	rations ranging of the project s ng and leveling reated. Complipardless of the slopes are ma	from appro ite will not to will be requiance with F project's pro anufactured	pe significat uired. No c Riverside Co oposed cha appropriat	ntly out or fi ounty anges ely.
a-c) The project site has a real,600 feet above mean sea modified as a result of the p slopes greater than 2:1 or his Building and Safety Ordinant to topography. Ordinance N Grading will not impact a su significant. Mitigation: No mitigation material Monitoring: No monitoring 18.Soils a)Result in substantial soil each	olling topography with elevation level (msl). The elevation roject. Minor surface gradigher than 10 feet will be once No. 457 is required rego. 457 will assure cut or fill bsurface sewage disposal easures are required.	rations ranging of the project s ng and leveling reated. Complipardless of the slopes are ma	from appro ite will not to will be requiance with F project's pro anufactured	pe significat uired. No c Riverside Co oposed cha appropriat	ntly out or fi ounty anges ely.
Findings of Fact: a-c) The project site has a result of the period of t	olling topography with elevation level (msl). The elevation roject. Minor surface graditions of the content of	rations ranging of the project s ng and leveling reated. Complipardless of the slopes are ma	from appro ite will not to will be requiance with F project's pro anufactured	pe significal uired. No can	ntly out or fi ounty anges ely.

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

a) Because one of the major effects of loss of topsoil is sedimentation in receiving waters, erosion control standards are set by the Regional Water Quality Control Board (RWQCB) through administration of the National Pollutant Discharge Elimination System (NPDES) permit process for storm drainage discharge. The NPDES permit requires implementation of nonpoint source control of stormwater runoff through the application of a number of BMPs. These BMPs are meant to reduce the amount of constituents, including eroded sediment, that enter streams and other water bodies. A Storm Water Pollution Prevention Plan (SWPPP), as required by the RWQCB, must describe the stormwater BMPs (structural and operational measures) that would control the quality (and quantity) of stormwater runoff during construction.

In addition, all construction activities would be required to comply with Chapter 33 of the Uniform Building Code (UBC) or California Building Code (CBC), which regulates excavation activities and the construction of foundations and retaining walls, and Appendix Chapter 33 of the UBC, which regulates grading activities, including drainage and erosion control. Compliance with the NPDES permit process and the UBC and/or CBC requirements would minimize effects from erosion. The County's monitoring and enforcing the requirements of the NPDES permit and the Building Code, as described previously, would ensure the control of potential erosion.

Because the NPDES permit requirements of the RWQCB and the UBC and/or CBC must be satisfied prior to project construction, the potential hazards posed by substantial soil erosion or the loss of topsoil would be regulated and reduced to a less-than-significant level.

- b) The project may be located on expansive soil; however, California Building Code (CBC) requirements pertaining to development will mitigate the potential impact to less than significant. As CBC requirements are applicable to all development, they are not considered mitigation for CEQA implementation purposes.
- c) The project soil is adequate to support waste disposal systems. The impact is considered less than significant.

 $\underline{\text{Mitigation}} \colon \text{ No mitigation measures are required}.$

Monitoring: No monitoring measures are required.

19.Erosion a)Change deposition, siltation, or erosion that may modify the channel of a river or stream or the bed of a lake?			
b)Result in any increase in water erosion either on or off site?		\boxtimes	

Source: U.S.D.A. Soil Conservation Service Soil Surveys, Flood Control District review, Project Materials

Findings of Fact:

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
) Implementation of the propoctivities. Standard construction conjunction with the site's standard gement Practices (BMPs eneral construction permit, with the site will keep substantial acrevent deposition within receivensidered less than significant	n procedures, and feorm water pollution pollut	ederal, state and lo prevention plan (SV National Pollution for erosion during erial from eroding fo	cal regulations imp VPPP) and its Besi Discharge System construction. Thes om the project site	lemented t (NPDES) se and
b) The potential for on-site erost construction phase. However, educing erosion. In addition, approval to ensure erosion impengineering and are not considered less to	BMPs will be implem Riverside County Flo pacts are mitigated to dered mitigation for C	nented for maintain bod Control has pro bless than significa	ling water quality a ovided standard co ant levels upon fina	nd nditions o il
Mitigation: No mitigation mea	sures are required.			
Monitoring: No monitoring me	easures are required	•		
20. Wind Erosion and Blowsa on or off site. a) Be impacted by or result in a erosion and blowsand, either of Source: Riverside County Ge	an increase in wind on or off site?		usceptibility Map,"	Ord. 460,
Sec. 14.2 & Ord. 484				·
Findings of Fact:				
a) The project site lies within amount of exposed dirt, whasphalt, and landscaping. increase wind erosion offsi adjacent properties that we condition has been placed (COA 10.BS GRADE.5) The mitigation pursuant to CEC	nich is subject to win No changes will be ite that would impact ould impact this site on the project to contis is a standard con	d erosion, with the made on adjacent t this project. Curro are considered les ntrol dust created o	incorporation of co properties that won ent levels of wind e s than significant. during grading activ	oncrete, uld crosion on A vities.
Mitigation: No mitigation mea	asures are required.			
Monitoring: No monitoring m	easures are required	i.		
•				
GREENHOUSE GAS EMISSI	ONO Mariable	al a at		

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
a) Generate greenhouse gas or indirectly, that may have a senvironment?				
b) Conflict with an applicable p adopted for the purpose of red greenhouse gases?				X
Source:				
Findings of Fact:				· Programme of the state of the
b) As an extension of the ant not conflict with an applicable emissions of greenhouse gas Plan's land use designation of project will reduce GHG emis such as compliance with Cou efficient lighting.	e plan, policy or regul ses. The project is o of Agriculture (AG) (1 ssions by 32 percent	ation adopted for consistent with th 0 Acre Minimum with implementati	the purpose of le Riverside Cou) for the site. Ton of project des	reducing the unty Genera he proposed sign features
not conflict with an applicable emissions of greenhouse gas Plan's land use designation of project will reduce GHG emis such as compliance with Cou	e plan, policy or regul ses. The project is of of Agriculture (AG) (1 ssions by 32 percent anty Ordinance No. 85 of, and compliance va as emissions below the	ation adopted for consistent with the 0 Acre Minimum with implementating, Water-Efficient with, the above declarate expected for	the purpose of le Riverside Coulon for the site. To on of project destandscaping States as the abusiness-as-u	reducing the unty General he proposed sign featured andards and e project wi usual project
not conflict with an applicable emissions of greenhouse gas Plan's land use designation of project will reduce GHG emission as compliance with Couefficient lighting. As a result of implementation further reduce greenhouse gas	e plan, policy or regulates. The project is conference (AG) (1) asions by 32 percent onty Ordinance No. 85 of, and compliance was emissions below the plans of the County	ation adopted for consistent with the 0 Acre Minimum with implementating, Water-Efficient with, the above declarate expected for	the purpose of le Riverside Coulon for the site. To on of project destandscaping States as the abusiness-as-u	reducing the unty General he proposed sign featured andards and e project wi usual project
not conflict with an applicable emissions of greenhouse gas Plan's land use designation of project will reduce GHG emission as compliance with Couefficient lighting. As a result of implementation further reduce greenhouse gas consistent with the policies and	e plan, policy or regulates. The project is conference (AG) (1 ssions by 32 percent anty Ordinance No. 85 of, and compliance vas emissions below the plans of the County asures are required.	ation adopted for consistent with the 0 Acre Minimum with implementating, Water-Efficient with, the above declarate expected for	the purpose of le Riverside Coulon for the site. To on of project destandscaping States as the abusiness-as-u	reducing the unty Genera he proposed sign featured andards and e project wi usual project
not conflict with an applicable emissions of greenhouse gas Plan's land use designation of project will reduce GHG emission as compliance with Coulefficient lighting. As a result of implementation further reduce greenhouse gas consistent with the policies an Mitigation: No mitigation means	e plan, policy or regul ses. The project is of of Agriculture (AG) (1 ssions by 32 percent inty Ordinance No. 85 of, and compliance vas as emissions below to ad plans of the County asures are required.	ation adopted for consistent with the 0 Acre Minimum with implementating, Water-Efficient with, the above destant expected for and AB 32. The instantial	the purpose of le Riverside Coulon for the site. To on of project destandscaping States as the abusiness-as-u	reducing the unty General he proposed sign featured andards and e project wi usual project
not conflict with an applicable emissions of greenhouse gas Plan's land use designation of project will reduce GHG emissuch as compliance with Couefficient lighting. As a result of implementation further reduce greenhouse gas consistent with the policies an Mitigation: No mitigation measurement Monitoring: No monitoring measurement Monitoring: No monitoring measurement Mazards and Hazards and Hazards and Hazards and Hazards and environment through the routing	e plan, policy or regulates. The project is confected for Agriculture (AG) (1) saions by 32 percent anty Ordinance No. 85 of, and compliance was emissions below the plans of the County assures are required. IS MATERIALS Would Materials to the public or the ne transport, use, or	ation adopted for consistent with the 0 Acre Minimum with implementating, Water-Efficient with, the above destant expected for and AB 32. The instantial	the purpose of le Riverside Coul) for the site. To on of project dest Landscaping States features, the abusiness-as-umpact is less that	reducing the unty General he proposed sign features andards and e project will sual project
not conflict with an applicable emissions of greenhouse gas Plan's land use designation of project will reduce GHG emissuch as compliance with Couefficient lighting. As a result of implementation further reduce greenhouse gas consistent with the policies an Mitigation: No mitigation measurement management of the Monitoring: No monitoring measurement and Hazards and Hazards and Hazards and Hazards and Hazards and environment through the routing disposal of hazardous material by Create a significant hazard environment through reasonal and accident conditions involved.	e plan, policy or regulses. The project is confected for Agriculture (AG) (1) sisions by 32 percent anty Ordinance No. 85 of, and compliance was emissions below the plans of the County assures are required. IS MATERIALS Would Materials to the public or the ne transport, use, or als? To the public or the bly foreseeable upset ving the release of	ation adopted for consistent with the O Acre Minimum with implementations, Water-Efficient with, the above definite expected for and AB 32. The interest in the project in	the purpose of le Riverside Could for the site. To on of project dest Landscaping States features, the abusiness-as-umpact is less that	reducing the unty General he proposed sign features andards and e project will sual project n significant
not conflict with an applicable emissions of greenhouse gas Plan's land use designation of project will reduce GHG emissuch as compliance with Couefficient lighting. As a result of implementation further reduce greenhouse gas consistent with the policies an Mitigation: No mitigation measurement management of the Monitoring: No monitoring measurement management	e plan, policy or regulses. The project is conformation of Agriculture (AG) (1) sisions by 32 percent and Ordinance No. 85 of, and compliance value of, and compliance value of plans of the County as emissions below the plans of the County as are required. S MATERIALS Would Materials to the public or the ne transport, use, or als? To the public or the bly foreseeable upset ving the release of environment? physically interfere with the project is conformed to the public or the public or the public or the bly foreseeable upset ving the release of environment?	ation adopted for consistent with the O Acre Minimum with implementations, Water-Efficient with, the above definite expected for and AB 32. The interest of the project in	the purpose of le Riverside Could for the site. To on of project dest Landscaping States features, the abusiness-as-umpact is less that	reducing the unty General he proposed sign features andards and e project will sual project n significant

acutely hazardous materials, substantin one-quarter mile of an existing the chool? Be located on a site which is included a site state of a significant hazard or a significa	ng or proposed uded on a list of				
nazardous materials sites compiled Government Code Section 65962.5					
environment?	and, as a result,	<u> </u>	``		
Source: Project Application Materi	ials				
Findings of Fact:					
he Environmental Health Departme 90.E.Health.1). These are standard purposes. The project will have a least 9-e) The project will not impair or in 9-bubstances within one-quarter mile 9-bubstances within one-quarter mile 9-bubstances within one-quarter mile	d conditions and a ess than significan iterfere with an em of an existing or p	re not consident impact. The properties of the	ered uniqu , emit haza ool, or be l	ue for CEQA ardous mate	erials or
Mitigation: No mitigation measure	s are required.				
Monitoring: No monitoring measur	es are required.				
23. Airports a)Result in an inconsistency with a Plan?	n Airport Master				
b)Require review by the Airport Lar Commission?	nd Use				<u> </u>
c)For a project located within an air or, where such a plan has not been niles of a public airport or public us	adopted, within tw	wo			
project result in a safety hazard for vorking in the project area?					
d)For a project within the vicinity of neliport, would the project result in people residing or working in the project.	a safety hazard fo				
Source: Riverside County Genera	l Plan Figure S-19	"Airport Loca	ations," Gl	S database	i

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impa	act
a) The project site is not located wi project will not result in an inconsis			ate airport; ther	efore, the	
b) The project site is not located wi require review by the Airport Land		any public or priv	ate airport; ther	efore will n	ot
c) The project is not located within for people residing or working in the	•	e plan and would	not result in a s	afety haza	rd
d) The project is not within the vicir safety hazard for people residing o	-	•	and would not re	sult in a	
Mitigation: No mitigation measure	s are required.				
Monitoring: No monitoring measu	res are required.				
24. Hazardous Fire Area a)Expose people or structures to a loss, injury or death involving wildla where wildlands are adjacent to un where residences are intermixed w	and fires, including banized areas or	3			×
Source: Riverside County Genera	al Plan Figure S-1	1 "Wildfire Susce	otibility," GIS da	tabase	
Findings of Fact:					
a) The project is not located in a h people or structures to a significan			•	-	
Mitigation: No mitigation measure	es are required.	~			
Monitoring: No monitoring measu	res are required.		, , , , , , , , , , , , , , , , , , ,		
HYDROLOGY AND WATER QUA	LITY Would the p	roject			
25. Water Quality Impacts				\boxtimes	
 a)Substantially alter the existing dr site or area, including the alteration 					
stream or river, in a manner that w		a			
substantial erosion or siltation on-					
b)Violate any water quality standar discharge requirements?	rds or waste				
c)Substantially deplete groundwate interfere substantially with groundwater.	water recharge suc				
that there would be a net deficit in lowering of the local groundwater t production rate of pre-existing nea	able level (e.g., th	e , , , ,			
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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
 to a level which would not support explanned uses for which permits have		or		
d)Create or contribute runoff water the capacity of existing or planned significant systems or provide substantial additional polluted runoff?	hat would exceed tormwater draina			lacktriangled
 e)Place housing within a 100-year flomapped on a federal Flood Hazard Insurance Rate Map or other flood hap?	Boundary or Floo	d		
f)Place within a 100-year flood haza which would impede or redirect floor		3		
 g)Otherwise substantially degrade w			~	
h)Include new or retrofitted stormwa Control Best Management Practices quality treatment basins, constructed wetlands), the operation of which co significant environmental effects (e.gor odors)?	s (BMPs) (e.g. wa d treatment ould result in			X

Source: Riverside County Flood Control District Flood Hazard Report/Condition.

Findings of Fact:

a-d) The topography of the area consists of well-defined ridges and natural watercourses that traverse the project site. The watercourse appears to run from a northeast to southwest through the center of the site. The watercourse enters the site along the northern portion of the site and has a 100-year flow rate of 791.4 cubic feet per second. A minor amount of grading is proposed within this watercourse; the proposed overall site's grading creates a minor diversion totaling 0.5 acres. The proposed grading will not impact downstream owners or public property.

A change in the hydrologic regime of the project site would be considered a hydrologic condition of concern if the change would have a significant impact on downstream erosion compared to the predevelopment condition or have significant impacts on stream habitat, alone or as part of a cumulative impact from development in the watershed. The proposed project will not result in a change to the hydrologic regime as the project's runoff flow rate, volume, velocity, and duration for the post-development condition do not exceed the pre-development condition. The proposed project will not significantly increase the runoff flow rate, volume, or velocity that in turn would result in flooding on- or off-site.

The project will increase the amount of impermeable surfaces, which will decrease the absorption rates of the site. Project runoff will flow into vegetated swales and Porous Landscape Detention (PLD) to treat project runoff and maintain the existing flow rates. Through compliance with these standard regulatory requirements, potential impacts to surface runoff from the proposed project are considered to be less than significant.

e-f) The project is not located in a 100-year flood hazard area. There will be no impact.

•	Sig	entially nificant pact	Less than Significant with Mitigation Incorporate	Less Th Signific Impact		No Impact
	g-h) With implementation of the WQMP, reduced to a less than significant level. It been identified. Also, the implementatio (PLD) and enhanced grassy swale designificant environmental effects. There	No other pote n of the vege Ins will addre	ntial for degra tated swales, ss project poll	dation of water Porous Landso utants and will	quality hatape Dete	as ntion
	Mitigation: No mitigation measures are	required.				
	Monitoring: No monitoring measures ar	e required.				
,,,	26. Floodplains			<u> </u>		
	a)Degree of Suitability in 100-Year Floor	dplains. As ir	ndicated below	, the appropria	ite Degre	e of
	Suitability has been checked.	·	_			
	NA - Not Applicable U - Generally		R - Restrict	ed 📙	NZI	
	b)Substantially alter the existing drainag site or area, including through the altera		ne 🗀	. Ц	\boxtimes	Ш
	course of a stream or river, or substantia		•			
	the rate or amount of surface runoff in a					
	would result in flooding on- or off-site?					
\	c)Changes in absorption rates or the rat of surface runoff?	e and amoun	t 🗆			
	d)Expose people or structures to a signi loss, injury or death involving flooding, ir flooding as a result of the failure of a lev	ncluding				
	(Dam Inundation Area)? e)Changes in the amount of surface wat body?	er in any wat	er 🔲			
	Source: Riverside County General Plan Figure S-10 "Dam Failure Inundation Zo Report/ Condition, GIS database					
	Findings of Fact:					
	a) The topography of the area consists of traverse the project site. The watercourse the center of the site. The watercourse has a 100-year flow rate of 791.4 cubic within this watercourse; the proposed of acres. The proposed grading will not improve the proposed of the proposed grading will not improve the proposed gradual grad	se appears to enters the site feet per seco /erall site's gi	run from a no e along the no nd. A minor ar rading creates	ortheast to sout rthern portion o mount of gradir a minor divers	hwest throof the site of is proposition totaling	ough and osed
	A change in the hydrologic regime of the concern if the change would have a sign predevelopment condition or have significant cumulative impact from development in change to the hydrologic regime as the	nificant impactificant impacts the watershe	t on downstre s on stream ha d. The propos	am erosion cor abitat, alone or ed project will	npared to as part of not result	the a in a

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
- pi	ne post-development condition do roject will not significantly increases sult in flooding on- or off-site.	not exceed the petition in the runoff flow	re-development co rate, volume, or ve	ondition. The propo locity that in turn v	osed vould
a D w) The project will increase the ame bsorption rates of the site. Project Detention (PLD) to treat project rur with these standard regulatory requested are considered to be less the	t runoff will flow in noff and maintain uirements, poten	nto vegetated swall the existing flow ra	es and Porous Lar ates. Through com	ndscape ipliance
T	e) According to the RCIP, the project wi Therefore, the proposed project with esult of flooding from levee or danger	il not expose pec	ted within an area ple or structures to	subject to dam into loss, injury, or de	undation. eath as a
s	I)The closest water body is Lake S ite. The project proposes a minor ncrease surface runoff because th	alteration of the	existing watercours	se, but will not sigi	nificantly
<u>N</u>	Mitigation: No mitigation measure	es are required.			
	Monitoring: No monitoring measu				
	AND USE/PLANNING Would the	ne project			1
а	27. Land Use a)Result in a substantial alteration blanned land use of an area?	of the present or			l L.
b	b)Affect land use within a city sphe and/or within adjacent city or coun] <u>\</u>
9	Source: RCIP, GIS database, Pro	oject Application	Materials		
. <u>F</u>	Findings of Fact:				
F ((-	a) The project site is located on a Rural Policy Area, which was esta production in southwestern Rivers (10 Acre Minimum) land use designairies, ranches, poultry, and othe 20 Acre Minimum (A-1-20). Althoustantially alter the area due to considered less than significant.	iblished to ensure side County. The gnation, which inc er agricultural rela nough the planne	e the continuation of project is located we cludes uses such a lited uses. The proj d land use is agric	of the rural lifestyle vithin the Agricultu is row crops, nurse ect is zoned Light ultural, the project	e and wine ire (AG) eries, Agriculture will not
· t	b) The project site is not located w	vithin a city spher	e of influence. The	ere will be no impa	act.
<u>!</u>	Mitigation: No mitigation measur	es are required.			
1	Monitoring: No monitoring meas	ures are required	•		

Potentially Significant Impact	Less than Significant with Mitigation Incorporated		Than ficant ct	No Impa
28.Planning a)Be consistent with the site's existing or proposed zoning?				
b)Be compatible with existing surrounding zoning? c)Be compatible with existing and planned surroundi land uses?	ng 🗌		X X	
d)Be consistent with the land use designations and policies of the Comprehensive General Plan (including those of any applicable Specific Plan)?	ng		\boxtimes	
e)Disrupt or divide the physical arrangement of an established community (including a low-income or minority community)?				
Source: Riverside County General Plan Land Use I	Element, Staff re	view, GIS	database	
Findings of Fact:				

- a) The project site is zoned Light Agriculture 20 Acre Minimum (A-1-20), which does not specifically allow cemeteries, but allows for the Planning Director to determine that the proposed use is substantially the same in character and intensity as those listed in the designated subsections. The A-1 zone permits the following public uses with plot plan approval: churches, libraries, and schools. The proposed cemetery is considered a public use and is substantially the same in character the uses permitted in the A-1 zone. Therefore, the project is consistent with the site's existing zoning. The impact is considered less than significant.
- b) The project site is surrounded by propertied zone Light Agriculture 10 Acre Minimum (A-1-10) to the north, east, and south, Citrus Vineyard (C/V) to the west. The properties to the north, east, and south are similarly zoned with the proposed project's zoning classification. Although the proposed use is not specifically permitted in the A-1 zone, the proposed cemetery is the same in character with the uses permitted in the A-1 zone. Therefore, the proposed project is compatible with the existing zoning to the north, east, and south. The C/V zoning to the west allows primarily wineries with vineyards and incidental commercial uses and is known as Riverside County's "wine country". Although the proposed use is not similar in character to the uses permitted in the C/V zone, the proposed cemetery proposes mediterranean landscaping and architecture to blend in with the style of Riverside County's "wine country." Therefore, the proposed project will be compatible with the surrounding zoning. The impact is considered less than significant.
- c) Surrounding land uses include orchards to the east and scattered rural residences to the north, west, and south. The impact is considered less than significant.
- d) The project site is located on a 52.70-acre site in the County of Riverside's Citrus Vineyard Rural Policy Area, which was established to ensure the continuation of the rural lifestyle and wine production in southwestern Riverside County. The project is located within the Agriculture (AG) (10 Acre Minimum) land use designation, which includes uses such as row crops, nurseries, dairies, ranches, poultry, and other agricultural related uses. The impact is considered less than significant.

S	otentially ignificant npact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
e) The site will not disrupt the physical	arrangement	f an ostablished	community. The i	mnact is
considered less than significant.	arrangement	an established	community. The	mpact is
Mitigation: No mitigation measures a	re required.			
Monitoring: No monitoring measures	are required.			
MINERAL RESOURCES Would the p	roject			
29. Mineral Resources				
a)Result in the loss of availability of a				
resource that would be of value to the	region or the			
residents of the State?	الممالية الممالية			<u></u>
b)Result in the loss of availability of a mineral resource recovery site delinea		II 📋		
general plan, specific plan or other lan				
c)Be an incompatible land use located				
State classified or designated area or		<u> </u>		2
mine?	oxioting bundot			
d)Expose people or property to hazard	ds from			
proposed, existing or abandoned quar				<u>-</u>
				.*
Source: Riverside County General Plants	an Figure OS-5	"Mineral Resource	ces Area"	
Findings of Fact:				
Tilliango of Faot.				
a) The project site is within MRZ-3, wh	nich is defined a	is areas where th	e available geolog	gic
information indicates that mineral depo				
deposit is undetermined.				
The BCID identifies and interest that		f		al for
The RCIP identifies policies that encorangement of mineral or	O 1	•	• .	
appropriate management of mineral en availability of a known mineral resource	•	-		
existing extraction. No existing or aba				
project site. The project does not prop				

b) The project will not 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 the State. The project will not result in the loss of availability of a locally important mineral resource recovery site delineated on a local general plan, specific plan or other land use plan.

not result in the permanent loss of significant mineral resources.

resources on the project site will be unavailable for the life of the project; however, the project will

c) The project will not be an incompatible land use located adjacent to a State classified or designated area or existing surface mine.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Tha Significar Impact	
d) The project will not expose per quarries or mines.	ople or property to	hazards from prop	oosed, existing	or abandoned
Mitigation: No mitigation measu	res are required.			
Monitoring: No monitoring measure	sures are required.			
NOISE Would the project result in				·
 30.Definitions for Noise Accept a) Where indicated below, the ap NA - Not Applicable A - Get C - Generally Unacceptable 	•	B - Conditions	(s) has been chally Acceptable	
31. Airport Noise	D - Land OSC DISC			
a)For a project located within an				
or, where such a plan has not be				
miles of a public airport or public project expose people residing or				
area to excessive noise levels?		,,001		
NA A B C	D			
b)For a project within the vicinity				
would the project expose people the project area to excessive noise		g in		
NA A B C	D \			
Source: Riverside County General Airport Facilities Map	eral Plan Figure S-	19 "Airport Locatio	ns," County of	Riverside
Findings of Fact:	·			
a) The project site is not located airport or public use airport that we noise levels. There will be no im	would expose peop pact.	ole residing on the	project site to	excessive
b) The project is not located with residing on the project site to exceed				people
Mitigation: No mitigation measu	res are required.			
Monitoring: No monitoring measure	sures are required			
·				
32. Railroad Noise NA ⊠ A □ B □ C □	D .			

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Th Signific Impact		No Impact
Findings of Fact: The project site is	not located adjac	ent to a rail roa	d. No impact	s will oc	cur as a
result of the proposed project.					
Mitigation: No mitigation measures	are required				
gason	aro roquirou.				
Monitoring: No monitoring measure	es are required.				
33.Highway Noise					×
NA A B C DI		. 🗀		نسا	
					<u> </u>
Source: On-site Inspection, Project	t Application Mate	rials			
Etadiana af East - Th					
<u>Findings of Fact</u> : The project site is occur as a result of the proposed pro		ent to or near a	ny nignways	. No imp	acts will
occur as a result of the proposed pit	ojeci.				
Mitigation: No mitigation measures	are required.				
Monitoring: No monitoring measure	es are required.				
34. Other Noise					×
NA⊠ A□ B□ C□ DI	· ·	· L.	ш	<u></u>	
					
Source: Project Application Materia	als, GIS database				
Findings of Fact. No other asias as		: -l 4:#:l 4:	h!4 -!4		
<u>Findings of Fact</u> : No other noise so contribute a significant amount of no				e mai w	ouia
contribute a significant amount of ne	nse to the project.	THEIC WIII DC II	o impact.		
Mitigation: No mitigation measures	are required.				
	·				
Monitoring: No monitoring measure	es are required.			•	
35. Noise Effects on or by the Pro	ioct	· r ¬		\boxtimes	
a)A substantial permanent increase		ш,	L_J ·		L
levels in the project vicinity above le					
without the project?	Ü				
b)A substantial temporary or periodi	c increase in			\boxtimes	
ambient noise levels in the project v	icinity above level	S			
existing without the project?					
c)Exposure of persons to or general				\boxtimes	
in excess of standards established in					
plan or noise ordinance, or applicab	ie standards of				
other agencies? d)Exposure of persons to or general	tion of evenestive		<u> </u>	\square	
ground-borne vibration or ground-bo			Щ	\boxtimes	Ļ
ground-borne vibration or ground-bo	THE HOISE IEVEIS!	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
	Page 20 of 4	i	EA #42	044	
	Page 29 of 4	I	CM #42	UTT	

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
Source: Riverside County Ge Noise Exposure"); Project Ap		("Land Use Comp	eatibility for Comm	nunity
Findings of Fact:				
 a) The project proposes a cen Typical noise sources during t equipment, and small excavat infrequent. Therefore, the propose levels. 	the operation of the ce tion equipment; noise	metery will come fe manating from the	rom visitors, garde ese sources will b	ening e
b) During its construction phasin ambient noise levels.	se, the proposed proje	ct may have temp	orary or periodic i	ncreases
c) Ordinance No. 847 prohibits land uses, the maximum soun construction, single events, or Planning Director and continu Commission. Without a noise decibel level. Through complia	nd level is 45 Db L _{max} . In continuous events; si tous event exceptions ordinance exception,	Exceptions to this ngle event excepti require approval fre the project shall no	standard are avail ons require appro om the Planning	lable for oval of the kimum
significant.	ance with Ordinance is	lo. 847, potential ir	mpacts will be les	s than
	se, the proposed proje se levels. However, gr construction machinery	ct will not generate oundborne vibration during the constr	e excessive groun ons may be gener uction phase. This	ndborne ated s type of
significant. d) During the operational phase vibrations or groundborne noise infrequently by use of heavy of construction will be temporary adverse impact.	se, the proposed proje se levels. However, gr construction machinery	ct will not generate oundborne vibration during the constr	e excessive groun ons may be gener uction phase. This	ndborne ated s type of
significant. d) During the operational phase vibrations or groundborne noise infrequently by use of heavy of construction will be temporary adverse impact. Mitigation: No mitigation means	se, the proposed proje se levels. However, gr construction machinery and infrequent, and v	ct will not generate oundborne vibration during the constr	e excessive groun ons may be gener uction phase. This	ndborne ated s type of
significant. d) During the operational phase vibrations or groundborne noise infrequently by use of heavy of construction will be temporary adverse impact. Mitigation: No mitigation means	se, the proposed proje se levels. However, gr construction machinery and infrequent, and v asures are required. neasures are required.	ct will not generate oundborne vibration during the constr	e excessive groun ons may be gener uction phase. This	ndborne ated s type of
significant. d) During the operational phasic vibrations or groundborne noise infrequently by use of heavy of construction will be temporary adverse impact. Mitigation: No mitigation measurement of the construction will be temporary adverse impact. Mitigation: No mitigation measurement of the construction of the construct	se, the proposed projetse levels. However, gronstruction machinery and infrequent, and vasures are required. IG Would the project ers of existing housing,	ct will not generate oundborne vibration during the construction would be considered	e excessive groun ons may be gener uction phase. This	ndborne ated s type of nificant
significant. d) During the operational phasic vibrations or groundborne noise infrequently by use of heavy of construction will be temporary adverse impact. Mitigation: No mitigation measurement of the construction of the co	se, the proposed project se levels. However, greenstruction machinery and infrequent, and varies are required. IG Would the project ers of existing housing, a of replacement housing lonal housing, particular olds earning 80% or less the services of the	ct will not generate oundborne vibratio during the constr vould be considered ng	e excessive groun ons may be gener uction phase. This	ndborne rated s type of nificant
significant. d) During the operational phasic vibrations or groundborne noise infrequently by use of heavy of construction will be temporary adverse impact. Mitigation: No mitigation measurement of the construction of the co	se, the proposed projetse levels. However, greenstruction machinery and infrequent, and varies are required. IG Would the project ers of existing housing, and freplacement housional housing, particular olds earning 80% or lene? In of people, neces-	ct will not generate oundborne vibratio during the constr vould be considere ng rly	e excessive groun ons may be gener uction phase. This	ndborne ated s type of
significant. d) During the operational phasic vibrations or groundborne noise infrequently by use of heavy of construction will be temporary adverse impact. Mitigation: No mitigation measurement of the construction of repair of the construction of the construction of repair of the construction of the construction of repair of the construction of the co	se, the proposed project se levels. However, greenstruction machinery and infrequent, and variances are required. IG Would the project ers of existing housing, and freplacement housing particular olds earning 80% or lene? In of people, necesplacement housing elsement Project Area?	ct will not generate oundborne vibratio during the constr vould be considere ing ing irly ess	e excessive groun ons may be gener uction phase. This	ndborne rated s type of nificant

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
either directly (for example, by and businesses) or indirectly extension of roads or other int	(for example, through	es		
Source: Project Application I	Materials, GIS databa	se, Riverside Coun	ty General Plan Ho	ousing
Findings of Fact:				
a) The project site currently va	acant; therefore the pr	oject will not displa	ce any housing.	
b) The project will not create a	a demand for addition	al housing.		
c) The project will not displace	e any people.			
d) The project will not affect a	County Redevelopme	ent Project Area.		
e) The project will not cumula	tively exceed official r	egional or local pop	oulation projections	3.
f) The project will not induce s	substantial population	growth in an area.		
Mitigation: No mitigation mea	asures are required.			
Monitoring: No monitoring m	easures are required.			
with the provision of new or please physically altered government environmental impacts, in ord performance objectives for an	hysically altered gove tal facilities, the const er to maintain accepta	rnment facilities or ruction of which cou able service ratios,	the need for new ould cause significa response times or	or nt
37. Fire Services		Ц		
Source: Riverside County (•
Findings of Fact: The project potential significant effects will Riverside. The project will not of new facilities. Any construct surrounding projects would had comply with County Ordinance.	Il be mitigated by the particular directly physically alto the directly physically alto receive to meet all applications.	payment of standar or existing facilities equired by the cum able environmental	d fees to the Cour or result in the co ulative effects of standards. The pro	nty of nstruction oject shall

90.PLANNING.31) This is a standard condition of approval and pursuant to CEQA is not considered mitigation.

Mitigation: No mitigation measures are required.

Monitoring: No monitoring measures are required.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
38. Sheriff Services				
Source: RCIP				,
Findings of Fact: The proposed project would reprovided in the vicinity of the cumulative effects of this projection environmental standards. The potential effects to sheriff sen approval and pursuant to CEO	not have an increment project area. Any cor ect and surrounding p e project shall comply vices. (COA 90.PLAN	al effect on the leven estruction of new factoricity would have with County Ordina INING.31) This is a	I of sheriff service silities required by to meet all applica nce No. 659 to mi	s the able tigate the
Mitigation: No mitigation me	asures are required.			
Monitoring: No monitoring m	neasures are required	•		
39. Schools				
Source: Temecula Valley U	nified School District o	correspondence, GIS	S database	
Findings of Fact: The project of new or physically altered for Unified School District. Any of project and surrounding project has been conditioned potential effects to school ser approval and pursuant to CE	acilities. The propose construction of new facts would have to me to comply with Schoolvices. (COA 80.PLAN	d project is located of cilities required by the et all applicable envolutional Mitigation Impact f MING.17) This is a	within the Temecune cumulative efferironmental standares in order to mi	ula Valley ects of this ards. This tigate the
Mitigation: No mitigation me	asures are required.			
Monitoring: No monitoring m	neasures are required	•		
40. Libraries				
Source: RCIP				<u> </u>
Findings of Fact: The propose services. The project will not at this time. Any construction projects would have to meet a County Ordinance No. 659 to 90.PLANNING.31) This is a seconsidered mitigation.	ot require the provis n of new facilities requall all applicable environr o mitigate the potential	ion of new or alter uired by the cumulat mental standards. The l effects to library se	ed government five effects of surrent financial surrent file of the surrent file of th	acilities ounding omply with

EA #42044

<u>Mitigation</u>: No mitigation measures are required.

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
<u>M</u> c	onitoring: No monitoring measur	es are required.			
41	. Health Services				
So	ource: RCIP		•		
se Be rel	ndings of Fact: In the event of an veral hospitals located is located ecause the project involves busine latively constant over time. Becauselth care facilities, the project imposts and the care facilities.	within the service ess development, use the project is	parameters of Co the demand for he ocated within the s	unty health cente ealth services will ervice area of se	ers. remain
<u>Mi</u>	tigation: No mitigation measures	s are required.			
Mo	onitoring: No monitoring measur	es are required.			
RE	ECREATION				
42 a) red fac	A. Parks and Recreation OWould the project include recreation quire the construction or expansion cilities which might have an advertible environment?	on of recreational			
b)\ ne fac	Would the project include the use eighborhood or regional parks or consistent of the cilities such that substantial physical efacility would occur or be acceler	other recreational cal deterioration of			
c)l Are	ls the project located within a Cor ea (CSA) or recreation and park unity Parks and Recreation Plan	nmunity Service district with a Cor	n		
Re	ource: GIS database, Ord. No. 46 ecreation Fees and Dedications), Open Space Department Review	Ord. No. 659 (Es			
Fir	ndings of Fact:				
	b) The proposed cemetery will no nerefore, no impacts associated w				al facilities.
dis pro ap	The project site is located within strict for streets and roadways wit oject is not subject to Quimby February to residential developments.	hin the Temecula es (Section 10.35	Valley Wine Coun of Ordinance No.	itry. However, the 460) as these fee	e proposed es only

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Tha Significa Impact		No Impact
Mitigation: No mitigation measu	res are required.				
Monitoring: No monitoring meas	ures are required				
43. Recreational Trails					
Source: Riverside County Parks	, RCIP Figure C-7 "	Trails and Bikew	ay System"		
· · · · · · · · · · · · · · · · · · ·					
Findings of Fact:					
Prior to issuance of grading perm easement. With incorporation of t than significant impact. Mitigation: The applicant shall of 60.Parks.1)	he recommended m	nitigation measul	e, the project v	will hav	
Monitoring: Monitoring shall be of and the Riverside County Region			Safety Plan Ch	neck Pr	ocess
, ,	·	,			
TRANSPORTATION/TRAFFIC \	·				
TRANSPORTATION/TRAFFIC \ 44. Circulation	Would the project				
TRANSPORTATION/TRAFFIC \ 44. Circulation a) Conflict with an applicable plan	Would the project				
TRANSPORTATION/TRAFFIC \ 44. Circulation a) Conflict with an applicable planestablishing a measure of effective	Would the project n, ordinance or police weness for the per-	у			
TRANSPORTATION/TRAFFIC \ 44. Circulation a) Conflict with an applicable planestablishing a measure of effective formance of the circulation system.	Would the project n, ordinance or policy eness for the per- m, taking into accoun	y nt			
TRANSPORTATION/TRAFFIC \ 44. Circulation a) Conflict with an applicable planestablishing a measure of effective	Would the project n, ordinance or policy yeness for the per- n, taking into account ding mass transit an	y nt			
TRANSPORTATION/TRAFFIC A 44. Circulation a) Conflict with an applicable planestablishing a measure of effective formance of the circulation system all modes of transportation, included	Nould the project n, ordinance or policy yeness for the per- n, taking into accounting mass transit and tomponents of the	y nt			
TRANSPORTATION/TRAFFIC A 44. Circulation a) Conflict with an applicable plant establishing a measure of effective formance of the circulation system all modes of transportation, including non-motorized travel and relevant circulation system, including but intersections, streets, highways a	Would the project n, ordinance or policy yeness for the per- m, taking into accounting mass transit and the components of the mot limited to and freeways,	y nt			
TRANSPORTATION/TRAFFIC A 44. Circulation a) Conflict with an applicable plant establishing a measure of effective formance of the circulation system all modes of transportation, including non-motorized travel and relevant circulation system, including but reintersections, streets, highways a pedestrian and bicycle paths, and	Nould the project n, ordinance or police yeness for the per- m, taking into accounting mass transit and to components of the mot limited to and freeways, at mass transit?	y nt d			
TRANSPORTATION/TRAFFIC A 44. Circulation a) Conflict with an applicable plant establishing a measure of effective formance of the circulation system all modes of transportation, including non-motorized travel and relevant circulation system, including but intersections, streets, highways a pedestrian and bicycle paths, and b) Conflict with an applicable core	Would the project n, ordinance or policy yeness for the per- m, taking into accounting mass transit and the components of the mot limited to and freeways, at mass transit?	y nt d			
TRANSPORTATION/TRAFFIC A 44. Circulation a) Conflict with an applicable plant establishing a measure of effective formance of the circulation system all modes of transportation, including non-motorized travel and relevant circulation system, including but in intersections, streets, highways a pedestrian and bicycle paths, and b) Conflict with an applicable comprogram, including, but not limited.	Nould the project n, ordinance or policy yeness for the per- m, taking into accounting mass transit and to components of the mot limited to and freeways, at mass transit? Ingestion management to level of service	y nt d			
TRANSPORTATION/TRAFFIC A 44. Circulation a) Conflict with an applicable plant establishing a measure of effective formance of the circulation system all modes of transportation, including non-motorized travel and relevant circulation system, including but intersections, streets, highways a pedestrian and bicycle paths, and b) Conflict with an applicable comprogram, including, but not limited standards and travel demand measures.	Nould the project n, ordinance or police veness for the per- m, taking into accounting mass transit and temponents of the mot limited to and freeways, at mass transit? Ingestion management of the level of service asures, or other	y nt d			
TRANSPORTATION/TRAFFIC A 44. Circulation a) Conflict with an applicable plant establishing a measure of effective formance of the circulation system all modes of transportation, including non-motorized travel and relevant circulation system, including but reintersections, streets, highways a pedestrian and bicycle paths, and b) Conflict with an applicable comprogram, including, but not limited standards and travel demand meastandards established by the course	Nould the project n, ordinance or police veness for the per- m, taking into accounting mass transit and temponents of the mot limited to and freeways, at mass transit? Ingestion management of to level of service asures, or other astronymous management of the congestion.	y nt d			
TRANSPORTATION/TRAFFIC A 44. Circulation a) Conflict with an applicable plant establishing a measure of effective formance of the circulation system all modes of transportation, including non-motorized travel and relevant circulation system, including but in intersections, streets, highways a pedestrian and bicycle paths, and b) Conflict with an applicable comprogram, including, but not limited standards and travel demand meastandards established by the coumanagement agency for designation.	Nould the project n, ordinance or police veness for the per- m, taking into accounting mass transit and temponents of the mot limited to and freeways, at mass transit? Ingestion management of to level of service asures, or other astronymous management of the congestion.	y nt d			
TRANSPORTATION/TRAFFIC A 44. Circulation a) Conflict with an applicable plant establishing a measure of effective formance of the circulation system all modes of transportation, including non-motorized travel and relevant circulation system, including but reintersections, streets, highways a pedestrian and bicycle paths, and b) Conflict with an applicable comprogram, including, but not limited standards and travel demand meastandards established by the course	Nould the project n, ordinance or policyeness for the perm, taking into accounding mass transit and tomponents of the not limited to and freeways, at mass transit? Ingestion management to level of service asures, or other not congestion ted roads or high-	y nt d			
TRANSPORTATION/TRAFFIC A 44. Circulation a) Conflict with an applicable plant establishing a measure of effective formance of the circulation system all modes of transportation, including non-motorized travel and relevant circulation system, including but reintersections, streets, highways a pedestrian and bicycle paths, and b) Conflict with an applicable comprogram, including, but not limited standards and travel demand mestandards established by the coumanagement agency for designatives? c) Result in a change in air traffic either an increase in traffic levels	Nould the project n, ordinance or policy yeness for the per- m, taking into accounting mass transit and the components of the mot limited to and freeways, at mass transit? Ingestion management of the level of service asures, or other asures, or other and to level or service asures, or other asu	y nt d			
TRANSPORTATION/TRAFFIC A 44. Circulation a) Conflict with an applicable plant establishing a measure of effective formance of the circulation system all modes of transportation, including non-motorized travel and relevant circulation system, including but mintersections, streets, highways a pedestrian and bicycle paths, and b) Conflict with an applicable comprogram, including, but not limited standards and travel demand meastandards established by the coumanagement agency for designal ways? c) Result in a change in air traffic either an increase in traffic levels location that results in substantial	Nould the project n, ordinance or policy yeness for the perme, taking into accounting mass transit and to components of the not limited to and freeways, at mass transit? Ingestion management to level of service asures, or other not congestion ted roads or high-patterns, including or a change in a safety risks?	y nt d			
TRANSPORTATION/TRAFFIC A 44. Circulation a) Conflict with an applicable plant establishing a measure of effective formance of the circulation system all modes of transportation, including non-motorized travel and relevant circulation system, including but intersections, streets, highways a pedestrian and bicycle paths, and b) Conflict with an applicable comprogram, including, but not limited standards and travel demand meastandards established by the coumanagement agency for designative ways? c) Result in a change in air traffic either an increase in traffic levels location that results in substantial d) Alter waterborne, rail or air traffic	Nould the project n, ordinance or policyeness for the perment, taking into accounding mass transit and tomponents of the not limited to and freeways, a mass transit? Ingestion management to level of service asures, or other not congestion ted roads or high-patterns, including or a change in a safety risks?	y nt d			
TRANSPORTATION/TRAFFIC A 44. Circulation a) Conflict with an applicable plant establishing a measure of effective formance of the circulation system all modes of transportation, including non-motorized travel and relevant circulation system, including but reintersections, streets, highways a pedestrian and bicycle paths, and b) Conflict with an applicable comprogram, including, but not limited standards and travel demand mestandards established by the coumanagement agency for designal ways? c) Result in a change in air traffic either an increase in traffic levels location that results in substantial d) Alter waterborne, rail or air traffic e) Substantially increase hazards	Nould the project n, ordinance or policy veness for the per- m, taking into accounting mass transit and the components of the mot limited to and freeways, at mass transit? Ingestion management to level of service asures, or other asures, or other and to condestion the ted roads or high- patterns, including or a change in a safety risks? Iffic? If due to a design	y nt d			
TRANSPORTATION/TRAFFIC A 44. Circulation a) Conflict with an applicable plant establishing a measure of effective formance of the circulation system all modes of transportation, including non-motorized travel and relevant circulation system, including but reintersections, streets, highways a pedestrian and bicycle paths, and b) Conflict with an applicable comprogram, including, but not limited standards and travel demand mestandards established by the coumanagement agency for designal ways? c) Result in a change in air traffic either an increase in traffic levels location that results in substantial d) Alter waterborne, rail or air traffic eature (e.g., sharp curves or danger of the course	Nould the project n, ordinance or policy yeness for the perme, taking into accounting mass transit and the components of the mot limited to and freeways, at mass transit? Ingestion management of the level of service asures, or other asures, or other and to level of service asures, or other asures, including or a change in a safety risks? Iffic? Iffic?	y nt d			
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	Potentially Less than Less Than No Significant Significant Significant Impact Impact with Impact Mitigation Incorporated
-	construction?
	h) Result in inadequate emergency access or access \(\square\) \(\square\) \(\square\) to nearby uses?
	i) Conflict with adopted policies, plans or programs
	regarding public transit, bikeways or pedestrian
	facilities, or otherwise substantially decrease the
	performance or safety of such facilities?
	Source: RCIP
	<u>Findings of Fact</u> : The Transportation Department has not required a traffic study for the proposed project. The Transportation Department determined that the project is exempt from traffic study requirements.
	a-b) The project will not individually exceed a level of service standard established by the county congestion management agency for designated roads or highways. If the capacity of the Regional System is not enlarged, the result will be substantial traffic congestion in all parts of Western Riverside County, with unacceptable Levels of Service throughout Western Riverside County by 2030. This project shall comply with County Ordinance No. 824 to mitigate the potential effects to the Regional System. (COA 90.TRANS.4) This is a standard Condition of Approval and pursuant to CEQA is not considered mitigation. The impact is considered less than significant.
	c) The project will not impact air traffic patterns. There will be no impact.
	d) Project implementation would not alter waterborne, rail, or air traffic. There will be no impact.
	e) The project will not substantially increase hazards due to a design feature or incompatible uses. The impact will be less than significant.
	f) The proposed project involves the development of vacant land to a cemetery. The project will include a circulation system for the new interior roads that proposed to be constructed as part of the project within the project site. Roads will be designed to satisfy County standards and therefore will not have design feature hazards. The impacts are considered less than significant.
	g) Considering the temporary nature of construction activity, the nature of traffic circulation in the project area, and established County requirements for traffic control on public roadways during construction, potential impacts to traffic circulation are considered less than significant.
	h) Emergency access throughout the project site will be developed in accordance with County ordinances, standard conditions of approval, and permits related to emergency access. There will be a less than significant impact.
	i) Currently, the Riverside Transit Authority (RTA) does not operate a bus route within close proximity to the project area. The proposed project would not conflict with any adopted policies supporting alternative transportation. There will be no impact.

<u>Mitigation</u>: No mitigation measures are required.

	Potential Significa Impact		Less to Signiff with Mitigating Incorp	ican ition	t		Than ifficant act	No Impa	ct
	Monitoring: No monitoring measures are requ	uired.							
	45. Bike Trails								X
	Source: RCIP								
	Findings of Fact: The project is not located ac	djacent	to or no	earb	y any	designa	ted bike tr	ail.	
	Mitigation: No mitigation measures are requir	ed.							
	Monitoring: No monitoring measures are requ	uired.							
	UTILITY AND SERVICE SYSTEMS Would the	e projec							
	46. Water a)Require or result in the construction of new value treatment facilities or expansion of existing factors the construction of which would cause signification and the construction of which would cause signification to the construction of which would cause signification.	ilities,							
-	b)Have sufficient water supplies available to so project from existing entitlements and resource new or expanded entitlements needed?						\boxtimes		_
	Source: Department of Environmental Health Findings of Fact: a-b) In a letter dated October 27, 2008, the Ra stated that water service to the project site exi Term" status. Additions or modifications to wa and Regulations (governing) Water System Fa financial arrangements between RCWD and the	ancho C sts, but ter serv acilities	Californi is pres vice arra and Se	ently ange ervice	y inac ment e, as v	tive und s are sul	er 'Vacant oject to the	Long- Rules	
	Mitigation: No mitigation measures are require	red.							
	Monitoring: No monitoring measures are requ	uired							
	47. Sewer a)Require or result in the construction of new wastewater treatment facilities, including septi systems, or expansion of existing facilities, the construction of which would cause significant environmental effects?								
4	b)Result in a determination by the wastewater ment provider that serves or may service the that it has adequate capacity to serve the proj	project					☒		
	Page	36 of 4	! 1			EA	#42044	•	

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
projected demand in addit commitments?	ion to the provider's exist	ing		
Source: Department of E	nvironmental Health Revi	iew		
Findings of Fact:				
 a) The project includes the significant environmental Department's standard copurposes of CEQA. The includes the project will result in project that it has adequated 	effects as it is required to inditions of approval. The impact is considered less in a determination by the warming the second of the warmination by the warmination	be installed per the se are not considere than significant.	Environmental He ed unique mitigation in the control of the contro	ealth on for the I serve the
provider's existing commi service the project. The in	tments. The Rancho Cali	fornia Water District	preliminarily agre	eed to
Mitigation: No mitigation	measures are required.			
Monitoring: No monitoring	ng measures are required.			
48. Solid Waste a)Is the project served by permitted capacity to accompany to dispense to accompany to the server of the server		olid		C
waste disposal needs? b)Does the project complestatutes and regulations reincluding the CIWMP (Commanagement Plan)?	elated to solid wastes	ocal 🔲		
Source: RCIP, Riverside Findings of Fact: The Co	ounty of Riverside Waste project. The County of R	Management Depai iverside Lamb Cany	rtment manages t on Landfill, locate	ed west of
Highway 79, would service per day for disposal and I tons as of 2003. The increnominal; the project would solid waste needs and the	nas a remaining disposal ease in solid waste due to d not require the need for	capacity of approxing the proposed projection in the proposed projection for expanded for the contraction in the contraction of the contraction in	nately 20,908,171 ect operations wou acilities to accomi	l cubic uld be
Mitigation: No mitigation	measures are required.			
Monitoring: No monitorio	na measures are required	L		

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Tha Significa Impact	
49.Utilities				
Would the project impact the following	owing facilities requ	uiring or resulting	in the construct	ion of new
facilities or the expansion of exis	ting facilities; the c	onstruction of wr	lich could cause	significant
environmental effects?		<u> </u>		МГ
a) Electricity?				
b) Natural gas?			- H	
c) Communications systems?				
d) Storm water drainage?		 		
e) Street lighting?	- :ld: 0	. – H –		
f) Maintenance of public facilitie	s, including roads?			
g) Other governmental services	?			
Oarran DOID				
Source: RCIP	•			
Findings of Fact:				
Findings of Fact.				
e-f) Street lighting exists for the roads. Overall, the project will ha including roads. The impact is compact is compact by the project will not require acceptable.	ave an incremental onsidered less thar	impact on the many significant.	aintenance of p	ublic facilities,
significant.				
Mitigation: No mitigation measure	ures are required.			
Monitoring: No monitoring mea	sures are required	l.	•	
	•			
				N 7
50. Energy Conservation				\boxtimes
a) Would the project conflict wit	th any adopted ene	ergy		
~~	th any adopted ene	ergy		
a) Would the project conflict wit conservation plans?	th any adopted ene	ergy		
a) Would the project conflict with	th any adopted ene	ergy		
a) Would the project conflict wit conservation plans? Source:	th any adopted ene	ergy		
a) Would the project conflict wit conservation plans?	th any adopted ene	ergy		
a) Would the project conflict wit conservation plans? Source:	onflict with adopte		vation plans. The	
a) Would the project conflict wit conservation plans? Source: Findings of Fact: a) The project design does not conservation.	conflict with adopted		vation plans. The	

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Monitoring: No	o monitoring meas	ures are required.			
OTHER 51.Other:					
Source: Staff	review	;		,	
Findings of Fac	<u>ot</u> :				
No other items significant.	are anticipated to	impact the project.	The impact is co	nsidered less th	an
Mitigation: No	mitigation measur	es are required.			
Monitoring: N	o monitoring meas	ures are required.			
MANDATORY	FINDINGS OF SIG	GNIFICANCE			
degrade the quereduce the hat	oitat of a fish or wik	al to substantially iment, substantially llife species, cause below self- sustaini	а		
community, rea	ngered plant or ani nples of the major	r restrict the range			
Source: Staff	review, Project Ap	plication Materials			
quality of the e or wildlife popu community, or	environment, substa ulations to drop bel reduce the numbe	n of the proposed pantially reduce the low self-sustaining low restrict the rangine major periods o	nabitat of fish or v evels, threaten to ge of a rare or en	wildlife species, o o eliminate a plar dangered plant o	cause a fish nt or animal
limited, but cur considerable" project are cor with the effects	mulatively consider means that the inconsiderable when vio	hich are individually rable? ("Cumulative remental effects of ewed in connection other current project	ely a		
Source: Staff	review, Project Ap	oplication Materials			
Findings of Facumulatively of		es not have impac	s which are indiv	idually limited, b	ut
				EA #4004	4

Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact		No Impact
Does the project have environmental effects that will cause substantial adverse effects on human beings, either directly or indirectly?				\boxtimes

<u>Findings of Fact</u>: The proposed project would not result in environmental effects which would cause substantial adverse effects on human beings, either directly or indirectly.

VI. EARLIER ANALYSES

Earlier analyses may be used where, pursuant to the tiering, program EIR, or other CEQA process, an effect has been adequately analyzed in an earlier EIR or negative declaration as per California Code of Regulations, Section 15063 (c) (3) (D). In this case, a brief discussion should identify the following:

Earlier Analyses Used, if any:

Cultural Resources Report: PD-A-4542

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

Location: County of Riverside Planning Department

4080 Lemon Street, 9th Floor

Riverside, CA 92505

VII. AUTHORITIES CITED

Authorities cited: Public Resources Code Sections 21083 and 21083.05; References: California Government Code Section 65088.4; Public Resources Code Sections 21080(c), 21080.1, 21080.3, 21082.1, 21083, 21083.05, 21083.3, 21093, 21094, 21095 and 21151; Sundstrom v. County of Mendocino (1988) 202 Cal.App.3d 296; Leonoff v. Monterey Board of Supervisors (1990) 222 Cal.App.3d 1337; Eureka Citizens for Responsible Govt. v. City of Eureka (2007) 147 Cal.App.4th 357; Protect the Historic Amador Waterways v. Amador Water Agency (2004) 116 Cal.App.4th at 1109; San Franciscans Upholding the Downtown Plan v. City and County of San Francisco (2002) 102 Cal.App.4th 656.

	Potentially Significant	Less than Significant	Less Than Significant	No Impact
	Impact	with	Impact	-
		Mitigation		
<u></u>		Incorporated		

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ITIONAL USE PERMIT Case #: CUP03606

Parcel: 924-360-002

10. GENERAL CONDITIONS

EVERY DEPARTMENT

10. EVERY. 1

USE - PROJECT DESCRIPTION

RECOMMND

The use hereby permitted is for a public cemetery in three (3) phases. Phase I will consist of a 2,050 square foot administrative building, a 3,640 square foot maintenance building, an 800 square foot columbaria and 58 parking spaces. Phase II will consist of a graded access road for a secondary entrance and a paved maintenance area. Phase III will be used for expansion purposes under a future revised permit.

10. EVERY. 2

USE - HOLD HARMLESS

RECOMMND

The applicant/permittee or any successor-in-interest shall defend, indemnify, and hold harmless the County of Riverside (COUNTY) its agents, officers, or employees from any claim, action, or proceeding against the COUNTY, its agents, officers, or employees to attack, set aside, void, or annul an approval of the COUNTY, its advisory agencies, appeal boards, or legislative body concerning CUP03606. The COUNTY will promptly notify the applicant/permittee of any such claim, action, or proceeding against the COUNTY and will cooperate fully in the defense. If the COUNTY fails to promptly notify the applicant/permittee of any such claim, action, or proceeding or fails to cooperate fully in the defense, the applicant/permittee shall not, thereafter, be responsible to defend, indemnify, or hold harmless the COUNTY.

10. EVERY. 3

USE - DEFINITIONS

RECOMMND

The words identified in the following list that appear in all capitals in the attached conditions of Conditional Use Permit No. 3606 shall be henceforth defined as follows:

APPROVED EXHIBIT A = Site plan for Conditional Use Permit No. 3606, Exhibit A (Sheets 1-3), Amended No. 2, dated March 31, 2010.

APPROVED EXHIBIT F = Fencing plan for Conditional Use Permit No. 3606, Exhibit F, dated January 18, 2011. (Exhibit added at the request of Planning Commission <math>12/01/10).

APPROVED EXHIBIT L = Landscape plans for Conditional Use Permit No. 3606, Exhibit L (Sheets 1-2), Amended No. 1,

C :

ITIONAL USE PERMIT Case #: CUP03606

Parce.

Parcel: 924-360-002

10. GENERAL CONDITIONS

10. EVERY. 3 USE - DEFINITIONS (cont.)

RECOMMND

dated April 19, 2010.

APPROVED EXHIBIT B & C = Floor plans and Elevations for Conditional Use Permit No. 3606, Exhibit B & C (Sheets 1-4), Amended No. 1, dated December 3, 2008.

BS GRADE DEPARTMENT

10.BS GRADE. 1 USE - GENERAL INTRODUCTION

RECOMMND

Improvements such as grading, filling, over excavation and recompaction, and base or paving which require a grading permit are subject to the included Building and Safety Department Grading Division conditions of approval.

10.BS GRADE. 3 USE - OBEY ALL GDG REGS

RECOMMND

All grading shall conform to the California Building Code, Ordinance 457, and all other relevant laws, rules, and regulations governing grading in Riverside County and prior to commencing any grading which includes 50 or more cubic yards, the applicant shall obtain a grading permit from the Building and Safety Department.

10.BS GRADE. 4 USE - DISTURBS NEED G/PMT

RECOMMND

Ordinance 457 requires a grading permit prior to clearing, grubbing, or any top soil disturbances related to construction grading.

10.BS GRADE. 5 USE - DUST CONTROL

RECOMMND

All necessary measures to control dust shall be implemented by the developer during grading. A PM10 plan may be required at the time a grading permit is issued.

10.BS GRADE. 6 USE-G2.3SLOPE EROS CL PLAN

RECOMMND

Erosion control - landscape plans, required for manufactured slopes greater than 3 feet in vertical height, are to be signed by a registered landscape architect and bonded per the requirements of Ordinance 457 (refer to dept. form 284-47).

DITIONAL USE PERMIT Case #: CUP03606

Parcel: 924-360-002

10. GENERAL CONDITIONS

10.BS GRADE, 7

USE - 2:1 MAX SLOPE RATIO

RECOMMND

Graded slopes shall be limited to a maximum steepness ratio of 2:1 (horizontal to vertical) unless otherwise approved.

10.BS GRADE, 8

USE - SLOPE STABL'TY ANLYS

RECOMMND

A slope stability report shall be submitted and approved by the County Geologist for all proposed cut and fill slopes over 30 feet in vertical height, or cut slopes steeper than 2:1 (horizontal to vertical) - unless addressed in a previous report. Fill slopes shall not be steeper than 2:1 (horizontal to vertical).

10.BS GRADE. 9

USE-G2.7DRNAGE DESIGN Q100

RECOMMND

All grading and drainage shall be designed in accordance with Riverside County Flood Control & Water Conservation District's conditions of approval regarding this application. If not specifically addressed in their conditions, drainage shall be designed to accommodate 100 year storm flows.

Additionally, the Building and Safety Department's conditional approval of this application includes an expectation that the conceptual grading plan reviewed and approved for it complies or can comply with any WQMP (water Quality Management Plan) required by Riverside County Flood Control & Water Conservation District.

10.BS GRADE. 10

USE - MINIMUM DRNAGE GRADE

RECOMMND

Minimum drainage grade shall be 1% except on portland cement concrete where .35% shall be the minimum.

10.BS GRADE. 11

USE - DRAINAGE & TERRACING

RECOMMND

Provide drainage facilities and terracing in conformance with the California Building Code's chapter on "EXCAVATION & GRADING".

10.BS GRADE. 12 USE - SLOPE SETBACKS

RECOMMND

Observe slope setbacks from buildings & property lines per the California Building Code as amended by Ordinance 457.

PITIONAL USE PERMIT Case #: CUP03606

Parcel: 924-360-002

10. GENERAL CONDITIONS

10.BS GRADE. 13 USE - OFFST. PAVED PKG

RECOMMND

All offstreet parking areas which are conditioned to be paved shall conform to Ordinance 457 base and paving design and inspection requirements.

10.BS GRADE. 14

USE-G.3.1NO B/PMT W/O G/PMT

RECOMMND

Prior to the issuance of any building permit, the property owner shall obtain a grading permit and/or approval to construct from the Grading Division of the Building and Safety Department.

10.BS GRADE. 15

USE - RETAINING WALLS

RECOMMND

Lots which propose retaining walls will require separate permits. They shall be obtained prior to the issuance of any other building permits - unless otherwise approved by the Building and Safety Director. The walls shall be designed by a Registered Civil Engineer - unless they conform to the County Standard Retaining Wall designs shown on the Building and Safety Department form 284-197.

10.BS GRADE. 16

USE - CRIB/RETAIN'G WALLS

RECOMMND

Cribwall (retaining) walls shall be designed by a qualified professional who shall provide the following information for review and approval - this shall be in addition to standard retaining wall data normally required. The plans shall clearly show: soil preparation and compaction requirements to be accomplished prior to footing-first course installation, method/requirement of footing-first course installation, properties of materials to be used (i.e. Fc=2500 p.s.i.). Additionally special inspection by the manufacturer/dealer and a registered special inspector will be required.

10.BS GRADE. 17

USE - MANUFACTURED SLOPES

RECOMMND

Plant and irrigate all manufactured slopes equal to or greater than 3 feet in vertical height with drought tolerant grass or ground cover; slopes 15 feet or greater in vertical height shall also be planted with drought tolerant shrubs or trees in accordance with the requirements of Ordinance 457.

PITIONAL USE PERMIT Case #: CUP03606

Parcel: 924-360-002

10. GENERAL CONDITIONS

10.BS GRADE. 18

USE-G4.3 PAVING INSPECTIONS

RECOMMND

The developer/applicant shall be responsible for obtaining the paving inspections required by Ordinance 457.

10.BS GRADE. 19

USE - LOT TO LOT DRN ESMT

RECOMMND

A recorded easement is required for lot to lot drainage.

10.BS GRADE. 20

USE - NPDES INSPECTIONS

RECOMMND

Construction activities including clearing, stockpiling, grading or excavation of land which disturbs less than 1 acre and requires a grading permit or construction permit shall provide for effective control of erosion, sediment and all other pollutants year-round. The permittee shall be responsible for the installation and monitoring of effective erosion and sediment controls. Such controls may be evaluated by the Department of Building and Safety periodically to very compliance with industry recognized erosion control measures.

Construction activities including but not limited to clearing, stockpiling, grading or excavation of land, which disturbs 1 acre or more or on-sites which are part of a larger common plan of development which disturbs 5 acres or more are required to keep a current copy of the storm water pollution prevention plan (SWPPP) on the construction site and shall be made available to the Department of Building and Safety upon request.

Year-round, Best Management Practices (BMP's) shall be maintained and be in place for all areas that have been graded or disturbed and for all material, equipment and/or operations that need protection. Removal BMP's (those BMP's which must be temporarily removed during construction activities) shall be in place at the end of each working day when there is a forecast of rain within the next five days, by the National Weather Service or whenever rain is imminent.

Monitoring for erosion and sediment control is required and shall be performed by the person responsible for the SWPPP. The Department of Building and Safety will conduct periodic NPDES inspections of the site throughout the recognized storm season to verify compliance with the site Storm Water Pollution Prevention Plan (SWPPP).

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DITIONAL USE PERMIT Case #: CUP03606

Parcel: 924-360-002

10. GENERAL CONDITIONS

FIRE DEPARTMENT

10.FIRE. 1

USE-#50-BLUE DOT REFLECTOR

RECOMMND

Blue retroreflective pavement markers shall be mounted on private street, public streets and driveways to indicate location of fire hydrants. Prior to installation, placement of markers must be approved by the Riverside County Fire Department.

10.FIRE. 2

USE-#23-MIN REQ FIRE FLOW

RECOMMND

Minimum required fire flow shall be 1500 GPM for a 2 hour duration at 20 PSI residual operating pressure, which must be available before any combustible material is placed on the job site. Fire flow is based on type VB construction per the 2007 CBC and Building(s) having a fire sprinkler system.

10.FIRE. 3

USE-#31-ON/OFF NOT LOOPED HYD

RECOMMND

A combination of on-site and off-site super fire hydrant(s) (6"x4"x 2-2-1/2"), will be located not less than 25 feet or more than 165 feet from any portion of the building as measured along approved vehicular travel ways. The required fire flow shall be available from any adjacent hydrants(s) in the system.

10.FIRE. 4

USE-#25-GATE ENTRANCES

RECOMMND

ny gate providing access from a road to a driveway shall be located at least 35 feet from the roadway and shall open to allow a vehicle to stop without obstructing traffic on the road. Where a one-way road with a single traffic lane provides access to a gate entrance, a 38 foot turning radius shall be used.

10.FIRE. 5

USE-#88A-AUTO/MAN GATES

RECOMMND

Gate(s) shall be automatic operated, minimum 20 feet in width, with a setback of 35 feet from face of curb/flow line. Gate access shall be equipped with a rapid entry system. Plans shall be submitted to the Fire Department for approval prior to installation. Automatic/manual gate pins shall be rated with shear pin force, not to exceed 30 foot pounds. Automatic gates shall be equipped with emergency backup power. Gates activated by the rapid entry system

PITIONAL USE PERMIT Case #: CUP03606

Parcel: 924-360-002

10. GENERAL CONDITIONS

10.FIRE. 5

USE-#88A-AUTO/MAN GATES (cont.)

RECOMMND

shall remain open until closed by the rapid entry system.

10.FIRE. 6

USE-#84-TANK PERMITS

RECOMMND

Applicant or Developer shall be responsible for obtaining under/aboveground fuel, chemical and mixed liquid storage tank permits, from the Riverside County Fire Department and Environmental Health Departments. Plans must be submitted for approval prior to installation. Aboveground fuel/mixed liquid tanks(s) shall meet the following standard: Tank must be tested and labeled to UL2085 Protected Tank Standard or SwRI 93-01. The test must include the Projectile Penetration Test and the Heavy Vehicle Impact Test. A sample copy of the tank's label from an independent test laboratory must be included with your plans.

FLOOD RI DEPARTMENT

10.FLOOD RI. 1 USE FLOOD HAZARD RPT 12/17/08

RECOMMND

Conditional Use Permit No. 3606 proposes a public cemetery with three buildings totaling 5,300 square feet. The site is located in the Rancho California area, south of Benton Road, east of Camino Del Vino, and west of Bella Vista Road.

The topography of the area consists of well-defined ridges and natural watercourses that traverse the property. watercourse appears to run from northeast to southwest through the center of site. Based on the submitted exhibit, a watercourse enters the site along the north portion of the site and has a 100-year flowrate of 791.4 cubic feet per second. Minor grading is proposed within this watercourse and does not impact downstream owners nor public property. Although the District does not object to this grading, the applicant may be responsible for obtaining other agency permits. The proposed overall site's grading creates minor diversion totaling 0.5 acres, which is acceptable.

The preliminary project specific water quality management plan (WQMP) proposed the use of vegetated swales and Porous Landscape Detention (PLD). The proposed treatment control Best Management Practices (BMPs) does not address organic compounds, trash & debris, and pesticides. However, based on a November 17, 2008 phone conversion, the project's

COI,

PITIONAL USE PERMIT Case #: CUP03606

Parcel: 924-360-002

10. GENERAL CONDITIONS

10.FLOOD RI. 1 USE FLOOD HAZARD RPT 12/17/08 (cont.)

RECOMMND

engineers (RBF Consulting) have agreed to utilize PLDs or enhanced grassy swales at final design. There is sufficient area on the project site to size a revised BMP, as necessary, to ensure all affected areas to be mitigated for water quality. With these revisions, the project will be able to mitigate for all the project's pollutants of concern and meet WQMP standards. Revisions to the design and WQMP will be made during the plan checking phase of the project.

10.FLOOD RI. 2

USE PERP DRAINAGE PATTERNS

RECOMMND

The property's grading shall be designed in a manner that perpetuates the existing natural drainage patterns with respect to tributary drainage area, outlet points and outlet conditions; otherwise, a drainage easement shall be obtained from the affected property owners for the release of concentrated or diverted storm flows. A copy of the recorded drainage easement shall be submitted to the District for review.

10.FLOOD RI. 3

USE WELL DEFINED WATERCOURSES

RECOMMND

The topography of the area consists of well defined ridges and natural watercourses which traverse the property. There is adequate area outside of the natural watercourses for building sites. The natural watercourses should be kept free of buildings and obstructions in order to maintain the natural drainage patterns of the area.

10.FLOOD RI. 4

USE 100 YR SUMP OUTLET

RECOMMND

Drainage facilities outletting sump conditions shall be designed to convey the tributary 100 year storm flows. Additional emergency escape shall also be provided.

10.FLOOD RI. 5

USE SUBMIT FINAL WQMP>PRELIM

RECOMMND

In compliance with Santa Ana Region and San Diego Region Regional Water Quality Control Board Orders, and Beginning January 1, 2005, projects submitted within the western region of the unincorporated area of Riverside County for discretionary approval will be required to comply with the Water Quality Management Plan for Urban Runoff (WQMP). The WQMP addresses post-development water quality impacts from new development and redevelopment projects. The WQMP

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10. GENERAL CONDITIONS

10.FLOOD RI. 5 USE SUBMIT FINAL WOMP>PRELIM (cont.) RECOMMND

requirements will vary depending on the project's geographic location (Santa Ana, Santa Margarita or Whitewater River watersheds). The WQMP provides detailed guidelines and templates to assist the developer in completing the necessary studies. These documents are available on-line at: www.floodcontrol.co.riverside.ca.us under Programs and Services, Stormwater Quality.

To comply with the WQMP a developer must submit a "Project Specific" WQMP. This report is intended to a) identify potential post-project pollutants and hydrologic impacts associated with the development; b) identify proposed mitigation measures (BMPs) for identified impacts including site design, source control and treatment control post-development BMPs; and c) identify sustainable funding and maintenance mechanisms for the aforementioned BMPs. template for this report is indicated as 'exhibit A' on the website above. A final Project Specific WQMP must be approved by the District prior to issuance of building or grading permits.

Projects that require a Project Specific WQMPs were required to submit a PRELIMINARY Project Specific WQMP along with the land-use application package in the tentative phase of development in order to obtain recommended conditions of approval. The developer has submitted a report that minimally meets the criteria for a preliminary project specific WQMP of addressing points a, b, and c above. It shall be noted that while the preliminary project specific WQMP was adequate at that stage, the preliminary WQMP report will need significant revisions at the improvement plan check phase of the development in order to meet the requirements of a final project specific WQMP - including detailed drawings for the BMPs along with all supporting calculations. It should also be noted that if 401 certification is necessary for the project, the Water Quality Control Board may require additional water quality measures.

PLANNING DEPARTMENT

10.PLANNING. 3 USE - COMPLY WITH ORD./CODES

RECOMMND

The development of these premises shall comply with the standards of Ordinance No. 348 and all other applicable

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10. GENERAL CONDITIONS

10.PLANNING. 3 USE - COMPLY WITH ORD./CODES (cont.)

RECOMMND

Riverside County ordinances and State and Federal codes.

The development of the premises shall conform substantially with that as shown on APPROVED EXHIBIT A, unless otherwise amended by these conditions of approval.

10.PLANNING. 4

USE - FEES FOR REVIEW

RECOMMND

Any subsequent submittals required by these conditions of approval, including but not limited to grading plan, building plan or mitigation monitoring review, shall be reviewed on an hourly basis (research fee), or other such review fee as may be in effect at the time of submittal, as required by Ordinance No. 671. Each submittal shall be accompanied with a letter clearly indicating which condition or conditions the submittal is intended to comply with.

10.PLANNING. 5 USE - LIGHTING HOODED/DIRECTED

RECOMMND

Any outside lighting shall be hooded and directed so as not to shine directly upon adjoining property or public rights-of-way.

10.PLANNING. 6

USE- COLORS & MATERIALS

RECOMMND

Building colors and materials shall be in substantial conformance with those shown on APPROVED EXHIBIT B & C.

10.PLANNING. 8

USE - HOURS OF OPERATION

RECOMMND

Use of the facilities approved under this conditional use permit shall be limited to the hours of 7:00 a.m. to 4:00 p.m., Monday through Friday. The cemetery wil be closed on Saturday and Sunday.

10.PLANNING. 9

USE - BASIS FOR PARKING

RECOMMND

Parking for this project was determined primarily on the basis of County Ordinance No. 348, Section 18.12. a.(2).b), cemeteries:

- 1 space, 30 square feet of net assembly room area.
- 1 space/employee
- 1 space/vehicle operated on the grounds by the proprietary institution

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10. GENERAL CONDITIONS

10.PLANNING. 10 USE - LIMIT ON SIGNAGE

RECOMMND

Signage for this project shall be limited to the signs shown on APPROVED EXHIBIT A. Any additional signage shall be approved by the Planning Department pursuant to the requirements of Section 18.30 (Planning Department review only) of Ordinance No. 348.

10.PLANNING. 11

USE - NO OUTDOOR ADVERTISING

RECOMMND

No outdoor advertising display, sign or billboard (not including on-site advertising or directional signs) shall be constructed or maintained within the property subject to this approval.

10.PLANNING. 13

USE - PHASES ALLOWED

RECOMMND

Construction of this project may be done in phases as shown on APPROVED EXHIBIT A. No work may be done in Phase 3 unless a revised permit application is submitted and approved. Any additional phases, or modifications to the approved phasing, may be permitted provided a plan for each phase of development is submitted to and approved by the Planning Department. Phasing approval shall not apply to the requirements of any agency other than the Planning Department unless otherwise indicated by the affected agency.

10.PLANNING. 19

USE - RECLAIMED WATER

RECOMMND

The permit holder shall connect to a reclaimed water supply for landscape watering purposes when secondary or reclaimed water is made available to the site.

10.PLANNING. 22

USE - MAINTAIN LICENSING

RECOMMND

At all times during the conduct of the permitted use the permittee shall maintain and keep in effect valid licensing approval from the Cemetery and Funeral Bureau, or equivalent agency as provided by law. Should such licensing be denied, expire or lapse at any time in the future, this permit shall become null and void.

10.PLANNING. 23 USE - EXTERIOR NOISE LEVELS

RECOMMND

Exterior noise levels produced by any use allowed under this permit, including, but not limited to, any outdoor public address system, shall not exceed 45 db(A), 10-minute

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10. GENERAL CONDITIONS

10.PLANNING. 23 USE - EXTERIOR NOISE LEVELS (cont.)

RECOMMND

LEQ, between the hours of 10:00 p.m. to 7:00 a.m., and 65 db(A), 10-minute LEQ, at all other times as measured at any residential, hospital, school, library, nursing home or other similar noise sensitive land use. In the event noise exceeds this standard, the permittee or the permittee's successor-in-interest shall take the necessary steps to remedy the situation, which may include discontinued operation of the facilities. The permit holder shall comply with the applicable standards of Ordinance No. 847.

10.PLANNING. 24

USE - NOISE MONITORING REPORTS

RECOMMND

The permit holder may be required to submit periodic noise monitoring reports as determined by the Department of Code Enforcement as part of a code enforcement action. Upon written notice from the Department of Code Enforcement requiring such a report, the permittee or the permittee's successor-in-interest shall prepare and submit an approved report within thirty (30) calendar days to the Department of Code Enforcement, unless more time is allowed through written agreement by the Department of Code Enforcement. The noise monitoring report shall be approved by the Office of Industrial Hygiene of the Health Service Agency (the permittee or the permittee's successor-in-interest shall be required to place on deposit sufficient funds to cover the costs of this approval prior to commencing the required report).

10.PLANNING. 32

USE - MT PALOMAR LIGHTING AREA

RECOMMND

Within the Mt. Palomar Special Lighting Area, as defined in Ordinance No. 655, low pressure sodium vapor lighting or overhead high pressure sodium vapor lighting with shields or cutoff luminares, shall be utilized.

10.PLANNING. 34

USE - ORD 810 O S FEE (1)

RECOMMND

In accordance with Riverside County Ordinance No. 810, to assist in providing revenue to acquire and preserve open space and habitat, an Interim Open Space Mitigation Fee shall be paid for each development project or portion of an expanded development project to be constructed in Western Riverside County. The amount of the fee for commercial or industrial development shall be calculated on the basis of "Project Area," which shall mean the net area, measured in acres, from the adjacent road right-of-way to the limits

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10. GENERAL CONDITIONS

10.PLANNING. 34 USE - ORD 810 O S FEE (1) (cont.)

RECOMMND

of the project development.

Any area identified as "NO USE PROPOSED" on the APPROVED EXHIBIT shall not be included in the Project Area.

10.PLANNING. 35

USE - PERMIT SIGNS

RECOMMND

No signs are approved pursuant to this project approval. Prior to the installation of any on-site advertising or directional signs, a signing plan shall be submitted to and approved by the Planning Department pursuant to the requirements of Section 18.30 (Planning Department review only) of Ordinance No. 348.

10.PLANNING. 39

USE - BUSINESS LICENSING

RECOMMND

Every person conducting a business within the unincorporated area of Riverside County, as defined in Riverside County Ordinance No. 857, shall obtain a business license. For more information regarding business registration, contact the Business Registration and License Program Office of the Building and Safety Department at www.rctlma.org.buslic.

10.PLANNING. 43

USE - PDP01336

RECOMMND

County Paleontological Report (PDP) No. 1336, submitted for this case (CUP03606), was prepared by Paleo Environmental Associates, Inc. and is entitled: "Paleontological Resources Inventory and Impact Assessment Technical Report prepared in support of TEMECULA PUBLIC CEMETERY, Vicinity of Temecula, Riverside County, California", dated December 2008. In addition, Paleo Environmental Associates, Inc. prepared "Response to Review Comments, Paleontological Resources Inventory and Impact Assessment Technical Report prepared in support of Temecula Public Cemetery, Vicinity of Temecula, Riverside County, California", dated January 14, 2009. This document is herein incorporated as a part of PDP01336.

PDP01336 concluded:

1. The project plan area is underlain by the Pauba Formation which is classified as being of high importance because of its demonstrated high potential for containing scientifically important fossil remains.

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10. GENERAL CONDITIONS

10.PLANNING. 43

USE - PDP01336 (cont.)

RECOMMND

- 2. Paleontological resources might be adversely affected by earth-moving activities associated with development of the cemetery parcel.
- 3. Paleontological resources impact mitigation is warranted.
- 4. Excavation of an individual grave probably would be an insignificant impact.
- 5.Mitigation activities conducted in support of mass grading of the site most likely would have reduced the impact of grading to such an extent that the potential for encountering any additional remains during grave digging probably would be low.

PDP01336 recommended:

- 1. Retention of a qualified paleontologist to prepare and implement the mitigation program.
- 2. Paleontological construction monitoring and fossil/sample recovery.
- 3.Monitoring should begin with grading because the entire parcel is underlain by the Pauba Formation.

PDP01336 satisfies the requirement for a Paleontological Study for Planning/CEQA purposes. PDP01336 is hereby accepted for CUP03606. Prior to grading permit issuance, an appropriate paleontological resource impact mitigation program (PRIMP) shall be submitted to the County Geologist for review and approval, as described elsewhere in this conditions set.

10.PLANNING. 44 USE - SUBSTANTIAL CONSTRUCTION

RECOMMND

Completion of the loop road is considered substantial construction for the purposes of the expiration of this permit.

10.PLANNING. 45 GEN - IF HUMAN REMAINS FOUND

RECOMMND

The developer/permit holder or any successor in interest shall comply with the following codes for the life of this project:

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10. GENERAL CONDITIONS

10.PLANNING. 45

GEN - IF HUMAN REMAINS FOUND (cont.)

RECOMMND

If human remains are encountered, State Health and Safety Code Section 7050.5 states that no further disturbance shall occur until the County Coroner has made the necessary findings as to origin. Further, pursuant to Public Resources Code Section 5097.98 (b), remains shall be left in place and free from disturbance until a final decision as to the treatment and their disposition has been made. If the Riverside County Coroner determines the remains to be Native American, the Native American Heritage Commission shall be contacted within the period specified by law. Subsequently, the Native American Heritage Commission shall identify the "Most Likely Descendant." The Most Likely Descendant shall then make recommendations and engage in consultation with the County and the property owner concerning the treatment of the remains as provided in Public Resources Code Section 5097.98. Human remains from other ethnic/cultural groups with recognized historical associations to the project area shall also be subject to consultation between appropriate representatives from that group and the County Planning /Director.

10.PLANNING. 46

GEN - INADVERTANT ARCHAEO FIND

RECOMMND

The developer/permit holder or any successor in interest shall comply with the following for the life of this project:

If during ground disturbance activities, cultural resources are discovered that were not assessed by the archaeological reports and/or environmental assessment conducted prior to project approval, the following procedures shall be followed. A cultural resources site is defined, for this condition, as being three or more artifacts in close association with each other, but may include fewer artifacts if the area of the find is determined to be of significance due to it sacred or cultural importance.

1.All ground disturbance activities within 100 feet of the discovered cultural resource shall be halted until a meeting is convened between the developer, the project archaeologist, the Native American tribal representative (or other appropriate ethic/cultural group representative), and the Planning Director to discuss the significance of the find.

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10. GENERAL CONDITIONS

10.PLANNING. 46 GEN - INADVERTANT ARCHAEO FIND (cont.)

RECOMMND

- 2.At the meeting, the significance of the discoveries shall be discussed and after consultation with the Native American tribal (or other appropriate ethnic/cultural group representative) and the archaeologist, a decision is made, with the concurrence of the Planning Director, as to the appropriate mitigation (documentation, recovery, avoidance, etc) for the cultural resource.
- 3. Further ground disturbance shall not resume within the area of the discovery until an agreement has been reached by all parties as to the appropriate preservation or mitigation measures.
- 10.PLANNING. 47

USE - LC LANDSCAPE REQUIREMENT

RECOMMND

The developer/ permit holder shall:

- 1) Ensure all landscape and irrigation plans are in conformance with the APPROVED EXHIBITS;
- 2) Ensure all landscaping is provided with California Friendly landscaping and a weather based irrigation controller(s) as defined by County Ordinance No. 859;
- 3) Ensure that irrigation plans which may use reclaimed water conform with the requirements of the local water purveyor; and,
- 4) Be responsible for maintenance, viability and upkeep of all slopes, landscaped areas, and irrigation systems until the successful completion of the twelve (12) month inspection or those operations become the responsibility of the individual property owner(s), a property owner's association, or any other successor-in-interest, whichever occurs later.

To ensure ongoing maintenance, the developer/ permit holder or any successor in interest shall:

- 1) Connect to a reclaimed water supply for landscape irrigation purposes when reclaimed water is made available.
- 2) Ensure that landscaping, irrigation and maintenance systems comply with the Riverside County Guide to California Friendly Landscaping, and Ordinance No. 859.

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10. GENERAL CONDITIONS

10.PLANNING. 47 USE - LC LANDSCAPE REQUIREMENT (cont.) RECOMMND

3) Ensure that all landscaping is healthy, free of weeds, disease and pests.

10.PLANNING. 48

USE - CAUSES FOR REVOCATION

RECOMMND

In the event the use hereby permitted under this permit, a) is found to be in violation of the terms and conditions of this permit,

- b) is found to have been obtained by fraud or perjured testimony, or
- c) is found to be detrimental to the public health, safety or general welfare, or is a public nuisance, this permit shall be subject to the revocation procedures.
- 10.PLANNING, 49

USE - MATURE LANDSCAPE

RECOMMND

Landscaping shall be mature prior to the first burial.

(CONDITION ADDED AT PC ON 12/01/10.)

10.PLANNING. 50

USE - NO UPRIGHT HEADSTONES

RECOMMND

The cemetery shall not incorporate upright markers or headstones.

(CONDITION ADDED AT PC ON 12/01/10.)

TRANS DEPARTMENT

10.TRANS. 1 USE - TS/EXEMPT

RECOMMND

The Transportation Department has not required a traffic study for the subject project. The Transportation Department has determined that the project is exempt from traffic study requirements.

10.TRANS. 2

USE - STD INTRO 3 (ORD 460/461)

RECOMMND

With respect to the conditions of approval for the referenced tentative exhibit, the landowner shall provide all street improvements, street improvement plans and/or road dedications set forth herein in accordance with Ordinance 460 and Riverside County Road Improvement tandards (Ordinance 461). It is understood that the exhibit correctly shows acceptable centerline elevations, all

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10. GENERAL CONDITIONS

10.TRANS. 2

USE - STD INTRO 3 (ORD 460/461) (cont.)

RECOMMND

existing easements, traveled ways, and drainage courses with appropriate Q's, and that their omission or unacceptability may require the exhibit to be resubmitted for further consideration. These Ordinances and all conditions of approval are essential parts and a requirement occurring in ONE is as binding as though occurring in all. All questions regarding the true meaning of the conditions shall be referred to the Transportation Department.

10.TRANS. 3

USE - COUNTY WEB SITE

RECOMMND

Additional information, standards, ordinances, policies, and design guidelines can be obtained from the Transportation Department Web site: http://rctlma.org/trans/. If you have questions, please call the Plan Check Section at (951) 955-6527.

. PRIOR TO A CERTAIN DATE

PLANNING DEPARTMENT

20.PLANNING. 4

USE - EXPIRATION DATE-CUP/PUP

RECOMMND

This approval shall be used within three (3) years of the approval date; otherwise, it shall become null and void and of no effect whatsoever. By use is meant the beginning of substantial construction contemplated by this approval within a three (3) year period which is thereafter diligently pursued to completion or to the actual occupancy of existing buildings or land under the terms of the authorized use.

60. PRIOR TO GRADING PRMT ISSUANCE

BS GRADE DEPARTMENT

60.BS GRADE. 1

USE-G2.1 GRADING BONDS

RECOMMND

Grading in excess of 199 cubic yards will require performance security to be posted with the Building and Safety Department. Single Family Dwelling units graded one lot per permit and proposing to grade less than 5,000 cubic yards are exempt.

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60. PRIOR TO GRADING PRMT ISSUANCE

60.BS GRADE. 2

USE-G2.4GEOTECH/SOILS RPTS

RECOMMND

Geotechnical soils reports, required in order to obtain a grading permit, shall be submitted to the Building and Safety Department's Grading Division for review and approval prior to issuance of a grading permit.

All grading shall be in conformance with the recommendations of the geotechnical/soils reports as approved by Riverside County.*

*The geotechnical/soils, compaction and inspection reports will be reviewed in accordance with the RIVERSIDE COUNTY GEOTECHNICAL GUIDELINES FOR REVIEW OF GEOTECHNICAL AND GEOLOGIC REPORTS.

60.BS GRADE. 3

USE-G2.7DRNAGE DESIGN Q100

RECOMMND

All grading and drainage shall be designed in accordance with Riverside County Flood Control & Water Conservation District's conditions of approval regarding this application. If not specifically addressed in their conditions, drainage shall be designed to accommodate 100 year storm flows.

Additionally, the Building and Safety Department's conditional approval of this application includes an expectation that the conceptual grading plan reviewed and approved for it complies or can comply with any WQMP (water Quality Management Plan) required by Riverside County Flood Control & Water Conservation District.

60.BS GRADE. 4

USE-G2.14OFFSITE GDG ONUS

RECOMMND

Prior to the issuance of a grading permit, it shall be the sole responsibility of the owner/applicant to obtain any and all proposed or required easements and/or permissions necessary to perform the grading herein proposed.

60.BS GRADE. 5

USE-G2.15NOTRD OFFSITE LTR

RECOMMND

A notarized letter of permission, from the affected property owners or easement holders, is required for any proposed off site grading.

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60. PRIOR TO GRADING PRMT ISSUANCE

60.BS GRADE. 7

USE-G1.4 NPDES/SWPPP

RECOMMND

Prior to issuance of any grading or construction permits whichever comes first - the applicant shall provide the Building and Safety Department evidence of compliance with "Effective March 10, 2003 owner operators the following: of grading or construction projects are required to comply with the N.P.D.E.S. (National Pollutant Discharge Elimination System) requirement to obtain a construction permit from the State Water Resource Control Board (SWRCB). The permit requirement applies to grading and construction sites of "ONE" acre or larger. The owner operator can comply by submitting a "Notice of Intent" (NOI), develop and implement a STORM WATER POLLUTION PREVENTION PLAN (SWPPP) and a monitoring program and reporting plan for the construction site. For additional information and to obtain a copy of the NPDES State Construction Permit contact the SWRCB at (916) 657-1146.

Additionally, at the time the county adopts, as part of any ordinance, regulations specific to the N.P.D.E.S., this project (or subdivision) shall comply with them.

60.BS GRADE. 8

USE IMPORT/EXPORT

RECOMMND

In instances where a grading plan involves import or export, prior to obtaining a grading permit, the applicant shall have obtained approval for the import/export location from the Building and Safety department. If an Environmental Assessment, prior to issuing a grading permit, did not previously approve either location, a Grading Environmental Assessment shall be submitted to the Planning Director and the Environmental Programs Director for review and comment and to the Building and Safety Department Director for approval. Additionally, if the movement of import/export occurs using county roads, review and approval of the haul routes by the Transportation Department will be required.

EPD DEPARTMENT

60.EPD. 1

EPD - 30 DAY BURROWING OWL SUR

RECOMMND

Pursuant to Objective 6 and Objective 7 of the Species Account for the Burrowing Owl included in the Western Riverside County Multiple Species Habitat Conservation Plan, within 30 days prior to the issuance of a grading

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60. PRIOR TO GRADING PRMT ISSUANCE

60.EPD. 1

EPD - 30 DAY BURROWING OWL SUR (cont.)

RECOMMND

permit, a pre-construction presence/absence survey for the burrowing owl shall be conducted by a qualified biologist and the results of this presence/absence survey shall be provided in writing to the Environmental Programs Department. If it is determined that the project site is occupied by the Burrowing Owl, take of "active" nests shall be avoided pursuant to the MSHCP and the Migratory Bird Treaty Act. However, when the Burrowing Owl is present, relocation outside of the nesting season (March 1 through August 31) by a qualified biologist shall be required. The County Biologist shall be consulted to determine appropriate type of relocation (active or passive) and translocation sites. Occupation of this species on the project site may result in the need to revise grading plans so that take of "active" nests is avoided or alternatively, a grading permit may be issued once the species has been actively relocated.

If the grading permit is not obtained within 30 days of the survey a new survey shall be required.

FLOOD RI DEPARTMENT

60.FLOOD RI. 1 USE EROS CNTRL AFTER RGH GRAD

RECOMMND

Temporary erosion control measures shall be implemented immediately following rough grading to prevent deposition of debris onto downstream properties or drainage facilities. Plans showing these measures shall be submitted to the District for review.

60.FLOOD RI. 2

USE SUBMIT FINAL WOMP

RECOMMND

A copy of the project specific WQMP shall be submitted to the District for review and approval.

60.FLOOD RI. 3

USE SUBMIT PLANS

RECOMMND

A copy of the improvement plans, grading plans, BMP improvement plans and any other necessary documentation along with supporting hydrologic and hydraulic calculations shall be submitted to the District for review. The plans must receive District approval prior to the issuance of grading permits. All submittals shall be date stamped by the engineer and include a completed Flood Control Deposit Based Fee Worksheet and the appropriate plan check fee

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60. PRIOR TO GRADING PRMT ISSUANCE

60.FLOOD RI. 3

USE SUBMIT PLANS (cont.)

RECOMMND

deposit.

PARKS DEPARTMENT

60.PARKS. 1

MAP - TRAIL EASEMENT

RECOMMND

Prior to the issuance of any grading permits, the applicant shall offer the dedication of the Regional Trail easement shown on the plan to Riverside County Regional Park & Open-Space District. Said easement dedication will be offered on behalk of the vested interest of Riverside County.

PLANNING DEPARTMENT

60.PLANNING. 11

USE - SKR FEE CONDITION

RECOMMND

Prior to the issuance of a grading permit, the applicant shall comply with the provisions of Riverside County Ordinance No. 663, which generally requires the payment of the appropriate fee set forth in that ordinance. amount of the fee required to be paid may vary depending upon a variety of factors, including the type of development application submitted and the applicability of any fee reduction or exemption provisions contained in Riverside County Ordinance No. 663. Said fee shall be calculated on the approved development project which is anticipated to be 52.7 acres (gross) in accordance with APPROVED EXHIBIT NO. A. If the development is subsequently revised, this acreage amount may be modified in order to reflect the revised development project acreage amount. In the event Riverside County Ordinance No. 663 is rescinded, this condition will no longer be applicable. However, should Riverside County Ordinance No. 663 be rescinded and superseded by a subsequent mitigation fee ordinance, payment of the appropriate fee set forth in that ordinance shall be required.

60.PLANNING. 15

USE - FEE STATUS

RECOMMND

Prior to the issuance of grading permits for Conditional Use Permit No. 3606, the Planning Department shall determine the status of the deposit based fees. If the fees are in a negative status, the permit holder shall pay the outstanding balance.

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60. PRIOR TO GRADING PRMT ISSUANCE

60.PLANNING. 21 USE - AG PRESERVE (NONR)

RECOMMND

Prior to the issuance of a grading permit, the Board of Supervisors shall have adopted a resolution diminishing the subject property from the boundaries Rancho California Agricultural Preserve No. 29.

60.PLANNING. 22 USE - AG PRESERVE CANCEL

RECOMMND

Prior to the issuance of a grading permit, the Board of Supervisors shall issue a Certificate of Final Cancellation for Agricultural Preserve Case No. 1013, located within Rancho California Agricultural Preserve No. 29 and shall have adopted a resolution diminishing the subject property from the boundaries of said agricultural preserve.

60.PLANNING. 23

USE - PALEO PRIMP & MONITOR

RECOMMND

PDP01336, prepared by Paleo Environmental Associates, Inc. December 2008, determined the proposed project's potential to impact paleontological resources is high for Pleistocene-age fossil remains. Hence,

PRIOR TO ISSUANCE OF ANY GRADING PERMIT, THE FOLLOWING SHALL BE SUBMITTED TO AND APPROVED BY THE COUNTY GEOLOGIST:

- A Paleontological Resource Impact Mitigation Program (PRIMP) report that includes, at a minimum, the following:
- 1.Description of the proposed site and planned grading operations.
- 2.Description of the level of monitoring required for all earth-moving activities in the project area.
- 3. Identification and qualifications of the qualified paleontological monitor to be employed for grading operations monitoring.
- 4. Identification of personnel with authority and responsibility to temporarily halt or divert grading equipment to allow for recovery of large specimens.
- 5.Means and methods to be employed by the paleontological monitor to quickly salvage fossils as they are unearthed to avoid construction delays.
- 6. Sampling of sediments that are likely to contain the

C

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60. PRIOR TO GRADING PRMT ISSUANCE

60.PLANNING. 23 USE - PALEO PRIMP & MONITOR (cont.)

RECOMMND

remains of small fossil invertebrates and vertebrates.

- 7.Procedures and protocol for collecting and processing of samples and specimens.
- 8. Fossil identification and curation procedures to be employed.
- 9. Identification of the permanent repository to receive any recovered fossil material. * The County of Riverside must be consulted on the repository/museum to receive the fossil material prior to being curated.
- 10.All pertinent exhibits, maps and references.
- 11. Procedures for reporting of findings.
- 12. Identification and acknowledgement of the developer for the content of the PRIMP as well as acceptance of financial responsibility for monitoring, reporting and curation fees.
- All reports shall be signed by the qualified paleontologist and all other professionals responsible for the report's content (eg. Professional Geologist), as appropriate. Two wet-signed original copies of the report shall be submitted to the office of the County Geologist along with a copy of this condition and the grading plan for appropriate case processing and tracking. These documents should not be submitted to the project Planner, the Plan Check staff, the Land Use Counter or any other County office. In addition, the applicant shall submit proof of hiring (i.e. copy of executed contract, retainer agreement, etc.) a qualified paleontologist for the in-grading implementation of the PRIMP.

60.PLANNING. 24 GEN- CULTURAL RESOURCES PROFE

RECOMMND

As a result of information and results of archaeological report PD-A-4542, prepared by Bonterra Consulting, the County has determined that archaeological monitoring of grading and related earth-disturbances is required for this project. Installing vaults to depths below mass/rough grading shall also be monitored for cultural resources.

Prior to the issuance of all mass/rough grading permits for each phase of work, the developer/permit holder shall

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60. PRIOR TO GRADING PRMT ISSUANCE

60.PLANNING. 24 GEN- CULTURAL RESOURCES PROFE (cont.)

RECOMMND

retain and enter into a monitoring and mitigation service contract with a qualified Archaeologist for services. This professional shall be known as the "Project Monitor." The Project Monitor shall be included in the pre-grade meetings to provide cultural/historical sensitivity training including the establishment of set guidelines for ground disturbance in sensitive areas with the grading contractors and Tribal monitors. The Project Monitor shall manage and oversee monitoring for all initial ground disturbing activities and excavation of each portion of the project site including clearing, grubbing, tree removals, grading, trenching, stockpiling of materials, rock crushing, structure demolition and etc. The Project Monitor shall have the authority to temporarily divert, redirect or halt the ground disturbance activities to allow identification, evaluation, and potential recovery of cultural resources in coordination with the special interest monitors.

The developer/permit holder shall submit a fully executed copy of the contract to the Riverside County Planning Department to ensure compliance with this condition of approval. Upon verification, the Planning Department shall clear this condition.

NOTE:

1) The Project Monitor is responsible for implementing mitigation using standard professional practices for cultural resources. The Professional shall consult with the County, developer/permit holder and special interest group monitor throughout the process.

2) This agreement shall not modify any condition of approval or mitigation measure.

60.PLANNING. 26 GEN - TRIBAL MONITORING

RECOMMND

As a result of information submitted to the County by Pechanga Band of Luiseno Mission Indians, dated October 21, 2008, and contained in the archaeologial study prepared for this project, the parcel is surrounded by highly sensitive cultural resources containing milling features, lithic and groundstone artifacts, fire affected features, pottery, and midden soils, it has been determined that tribal monitoring is required for all mass/rough grading and related earth disturbances for this proposed project.

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60. PRIOR TO GRADING PRMT ISSUANCE

60.PLANNING. 26 GEN - TRIBAL MONITORING (cont.)

RECOMMND

Tribal monitoring shall also be required for installations of casket vaults to depths below mass/rough grading.

Prior to the issuance of all mass/rough grading permits for each phase of work, the developer/permit holder shall enter into contract and retain a monitor designated by the Pechanga Band of Luiseno Mission Indians. This group shall be known as the Tribal Monitor for this project. The contract shall address the treatment and ultimate disposition of cultural resources which may include repatriation and/or curation in a Riverside County approved curation facility.

The Tribal Monitor(s) shall be on-site during all initial ground disturbing activities and excavation of each portion of the project site including clearing, grubbing, tree removals, grading, trenching, stockpiling of materials, rock crushing, structure demolition and etc. The Tribal Monitor(s) shall have the authority to temporarily divert, redirect or hault the ground disturbance activities to allow identification, evaluation, and potential recovery of cultural resources in coordination with the Project Archaeologist.

The developer/permit holder shall submit a fully executed copy of the contract to the Riverside County Planning Department to ensure compliance with this condition of approval. Upon verification, the Planning Department shall clear this condition.

NOTE:

- 1) The Archaeological Monitor is responsible for implementing mitigation and standard professional practices for cultural resources, and shall consult with the County and developer/permit holder throughout the process.
- 2) Tribal monitoring does not replace any required Cultural Resources monitoring, but rather serves as a supplement for consultation and advisory purposes for all Tribal interests only.
- 3) This agreement shall not modify any condition of approval or mitigation measure.

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60. PRIOR TO GRADING PRMT ISSUANCE

60.PLANNING. 26 GEN - TRIBAL MONITORING (cont.) (cont.)

RECOMMND

- 4) The developer/permit holder shall contact the Planning Director for consideration of this condition after forty-five (45) days, if an agreement with the tribe has not been met.
- 5) Should repatriation be preferred, it shall not occur until after the Phase IV monitoring report has been submitted to the Riverside County Planning Department. Should curation be preferred, the developer/permit holder is responsible for all costs.

TRANS DEPARTMENT

60.TRANS. 1

USE-TRANS CLEARANCE/PHASE I&II

RECOMMND

A separate clearance from the Transportation Department is required prior to the issuance of a grading permit for Phase I.

- Note: 1. The road improvement of Calle Bartizon and Lemmon Hills Drive shall be completed prior to the issuance of occupancy permit for Phase I or II whichever phase comes first.
 - 2. The completion of road improvements for Camino Del Vino and Dottie Court shall be differed prior to issuance of a grading permit for Phase III.

60.TRANS. 2

USE-TRANS CLEARANCE/PHASE III

RECOMMND

A separate clearance from the Transportation Department is required prior to the issuance of a grading permit for Phase III.

Note: The road improvement of Camino Del Vino and Dottie Court shall be completed prior to issuance of a grading permit for Phase III.

60.TRANS. 3

USE - IMPROVEMENT/PHASE III

RECOMMND

Camino Del Vino along project boundary is designated as a Secondary Highway and shall be improved with 28' AC pavement located from the centerline, on the project side, within the 94' dedicated right-of-way (50' on the project side and 44' on the opposite side of the centerline) as approved by Director of Transportation and/or in accordance

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60. PRIOR TO GRADING PRMT ISSUANCE

60.TRANS. 3

USE - IMPROVEMENT/PHASE III (cont.)

RECOMMND

with County Standard No. 94. (Modified for reduced improvements from 32'to 28' AC pavement and for NO curb, gutter, and sidewalk.)

NOTE: The road improvement of Camino Del Vino and Dottie Court shall be completed prior to issuance of a grading permit for Phase III.

60.TRANS. 4

USE - IMPROVEMENT/PHASE III

RECOMMND

Dottie Court along project boundary is designated as a Local road and shall be improved with 24' of acceptable Aggregate Base (0.33' thick) on 32 foot graded section within a 60' full-width dedicated right-of-way as approved by Director of Transportation.

Note: The road improvement of Dottie Court and Camino Del Vino shall be completed prior to issuance of a grading permit for Phase III.

80. PRIOR TO BLDG PRMT ISSUANCE

BS GRADE DEPARTMENT

80.BS GRADE. 1

USE* -G3.1NO B/PMT W/O G/PMT

RECOMMND

Prior to issuance of any building permit, the property owner shall obtain a grading permit and/or approval to construct from the Grading Division of the Building and Safety Department.

E HEALTH DEPARTMENT

80.E HEALTH. 1

ENV HEALTH CLEARANCE REQUIRED

RECOMMND

Conditional Use Permit#3606 proposes a public cemetery with three buildings which will be used for administrative offices, maintenance and a reception lounge. The gross acreage of this lot is approximately 52.7 acres.

- 1) Provide an original copy of soils percolation report performed in accordance with the Department of Environmental Health (DEH) Technical Manual and Riverside County Ordinance 650.5.
- 2) Provide three copies of detailed contoured plot plans

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80. PRIOR TO BLDG PRMT ISSUANCE

80.E HEALTH. 1

ENV HEALTH CLEARANCE REQUIRED (cont.)

RECOMMND

wet stamped and signed by the Professional of Record (individual or firm who is responsible for the soils percolation report) drawn to an appropriate scale showing the location of all applicable detail as required in the DEH Technical Manual.

- 3) If grading is proposed, the applicant must show all pertinent detail on scaled Precise Grading Plans wet stamped and signed by the Professional of Record. Please note that any significant grading at the proposed OWTS area may require further engineering.
- 4) Provide a floor plan of all proposed structures showing all proposed plumbing fixtures to ensure proper septic tank sizing.
- 5) Applicable fees to be paid at time of building submittal.
- 6) Provide an original copy of "will-serve" letter for potable water service only from Rancho California Water District (RCWD).

80.E HEALTH. 2

DEH SITE EVALUATION REQUIRED

RECOMMND

Department of Environmental Health (DEH) site evaluation is required. The applicant must ensure that the groundwater detection boring (4" perforated pipe installed at a depth that extends at least 10 feet below the proposed leach line trench bottom or seepage pit bottom) is installed for DEH staff to evaluate.

In addition, the applicant must ensure that the job property is clearly identified with a durable placard delineating the site address or APN# as well as ensure that all property corners are clearly staked or marked.

Please note that if groundwater encroachment is observed, further engineering may be required.

80.E HEALTH. 3

SDRWQCB CLEARANCE REQUIRED

RECOMMND

A clearance letter from the San Diego Regional Water Quality Control Board (SDRWQCB) is required to address any discharging of non-domestic wastewater into onsite wastewater treatment systems (OWTS). Please contact Robert Morris, PE (SDRWQCB) at (858) 467-2962 for further information.

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80. PRIOR TO BLDG PRMT ISSUANCE

FIRE DEPARTMENT

80.FIRE. 1

USE-#17A-BLDG PLAN CHECK \$

RECOMMND

Building Plan check deposit base fee of \$1,056.00, shall be paid in a check or money order to the Riverside County Fire Department after plans have been approved by our office.

80.FIRE. 2

USE-#4-WATER PLANS

RECOMMND

The applicant or developer shall separately submit two copies of the water system plans to the Fire Department for review and approval. Calculated velocities shall not exceed 10 feet per second. Plans shall conform to the fire hydrant types, location and spacing, and the system shall meet the fire flow requirements.

Plans shall be signed and approved by a registered civil engineer and the local water company with the following certification: "I certify that the design of the water system is in accordance with the requirements prescribed by the Riverside County Fire Department."

FLOOD RI DEPARTMENT

80.FLOOD RI. 1

USE SUBMIT FINAL WOMP

RECOMMND

A copy of the project specific WQMP shall be submitted to the District for review and approval.

80.FLOOD RI. 2

USE SUBMIT PLANS

RECOMMND

A copy of the improvement plans, grading plans, BMP improvement plans and any other necessary documentation along with supporting hydrologic and hydraulic calculations shall be submitted to the District for review. The plans must receive District approval prior to the issuance of building permits. All submittals shall be date stamped by the engineer and include a completed Flood Control Deposit Based Fee Worksheet and the appropriate plan check fee deposit.

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PRIOR TO BLDG PRMT ISSUANCE 80.

PLANNING DEPARTMENT

80.PLANNING. 3 USE - CONFORM TO ELEVATIONS

RECOMMND

Elevations of all buildings and structures submitted for building plan check approval shall be in substantial conformance with the elevations shown on APPROVED EXHIBIT B&C.

80.PLANNING. 4

USE - CONFORM TO FLOOR PLANS

RECOMMND

Floor plans shall be in substantial conformance with that shown on APPROVED EXHIBIT B&C.

80.PLANNING. 5

USE - ROOF EQUIPMENT SHIELDING

RECOMMND

Roof mounted equipment shall be shielded from ground view. Screening material shall be subject to Planning Department approval.

80.PLANNING. 11 USE - PLANS SHOWING BIKE RACKS

RECOMMND

Bike rack spaces or bike lockers shall be shown on the project's parking and landscaping plan submitted to the Planning Department for approval.

80.PLANNING. 16

USE - WASTE MGMT, CLEARANCE

RECOMMND

A clearance letter from Riverside County Waste Management District shall be provided to the Riverside County Planning Department verifying compliance with the conditions contained in their letter dated October 20, 2008, summarized as follows: The developer shall provide adequate areas for collecting and loading recyclable materials such as paper products, glass and green waste in commercial, industrial, public facilities and residential development projects.

80.PLANNING. 17

USE - SCHOOL MITIGATION

RECOMMND ·

Impacts to the Temecula Valley Unified School District shall be mitigated in accordance with California State law.

80.PLANNING, 20

USE - LIGHTING PLANS

RECOMMND

All parking lot lights and other outdoor lighting shall be shown on electrical plans submitted to the Department of Building and Safety for plan check approval and shall

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80. PRIOR TO BLDG PRMT ISSUANCE

80.PLANNING. 20 USE - LIGHTING PLANS (cont.)

RECOMMND

comply with the requirements of Riverside County Ordinance No. 655 and the Riverside County Comprehensive General Plan.

80.PLANNING. 21 USE - FEE STATUS

RECOMMND

Prior to issuance of building permits for Conditional Use Permit No. 3606, the Planning Department shall determine the status of the deposit based fees for project. If the case fees are in a negative state, the permit holder shall pay the outstanding balance.

80.PLANNING. 22 USE - LC LANDSCAPE PLOT PLAN

RECOMMND

Prior to issuance of building permits, the developer/permit holder shall file a Landscaping Minor Plot Plan Application to the Riverside County Planning Department for review and approval along with the current fee. The landscaping plans shall be in conformance with the APPROVED EXHIBITS; in compliance with Ordinance No. 348, Section 18.12; Ordinance No. 859; and, be prepared consistent with the County of Riverside Guide to California Friendly Landscaping.

At minimum, plans shall include the following components: 1) Landscape and irrigation working drawings "stamped" by a California certified landscape architect;

- 2) Weather based controllers and necessary components to eliminate water waste;
- 3) A copy of the "stamped" approved grading plans; and,
- 4) Emphasis on native and drought tolerant species.

When applicable, plans shall include the following components:

- 1) Identification of all common/open space areas;
- 2) Natural open space areas and those regulated/conserved by the prevailing MSHCP;
- 3) Shading plans for projects that include parking lots/areas;
- 4) The use of canopy trees (24" box or greater) within the parking areas;

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80. PRIOR TO BLDG PRMT ISSUANCE

80.PLANNING. 22

USE - LC LANDSCAPE PLOT PLAN (cont.)

RECOMMND

- 5) Landscaping plans for slopes exceeding 3 feet in height;
- 6) Landscaping and irrigation plans associated with entry monuments. All monument locations and dimensions shall be provided on the plan; and/or,
- 7) If this is a phased development, then a copy of the approved phasing plan shall be submitted for reference.

NOTE .

- 1) Landscaping plans for areas within the road right-of-way shall be submitted for review and approval by the Transportation Department only. The Planning Department shall not approve landscape plans within the Road Right-of-Way.
- 2) When the Landscaping Plot Plan is located within a special district such as Valley-Wide Recreation and Park District, Jurupa Community Services District, Coachella Valley Water District, a County Service Area (CSA) or other maintenance district, the developer/permit holder shall submit plans for review to the appropriate special district for simultaneous review. The permit holder shall show evidence to the Planning Department that the subject District has approved said plans.

As part of the plan check review process and request for condition clearance, the developer/permit holder shall show proof of the approved landscaping plot plan by providing the Plot Plan number. The planning department shall verify the landscape route is approved and the Plot Plan is in TENTAPPR status. Upon verification of compliance with this condition and the APPROVED EXHIBITS, the Planning Department shall clear this condition.

80.PLANNING. 23 USE - LC LANDSCAPE SECURITIES

RECOMMND

Prior to the issuance of building permits, the developer/permit holder shall submit an estimate to replace plantings, irrigation systems, ornamental landscape elements, walls and/or fences, in amounts to be approved by the Riverside County Planning Department, Landscape Division. Once the Planning Department has approved the estimate, the developer/permit holder shall submit the estimate to the Riverside County Department of Building and

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80. PRIOR TO BLDG PRMT ISSUANCE

80.PLANNING. 23

USE - LC LANDSCAPE SECURITIES (cont.)

RECOMMND

Safety who will then provide the developer/permit holder with the requisite forms. The required forms shall be completed and submitted to Building and Safety for processing and review in conjunction with County Counsel. Upon determination of compliance, the Department of Building and Safety shall clear this condition.

NOTE:

A cash security shall be required when the estimated cost is \$2,500.00 or less. It is highly encouraged to allow adequate time to ensure that securities are in place. The performance security shall be released following a successful completion of the One Year Post-Establishment Inspection, and the inspection report confirms that the planting and irrigation components are thriving and in good working order consistent with the approved landscaping plans.

80.PLANNING. 24 USE - LANDSCAPE/VINES

RECOMMND

Five (5) gallon vines shall be planted at eight (8) feet on center to shield the chainlink fence and view of the cemetery. The recommended planting shall be submitted to and approved by the landscaping staff of the Planning Department.

(CONDITION ADDED AT PC ON 12/01/10.)

80.PLANNING. 25

USE - CHAIN-LINK FENCING

RECOMMND

Perimeter fencing around the cemetery in Phase I shall be changed from split-rail to six foot (6') chain-link with vine planting. Split-rail fencing with an entry monument shall be constructed at the entry on East Benton Road.

(CONDITION ADDED AT PC ON 12/01/10.)

TRANS DEPARTMENT

80.TRANS. 1

USE - R-O-W DEDICATION 1

RECOMMND

Sufficient public street right-of-way along Camino Del Vino shall be conveyed for public use to provide for a 50 foot half-width right-of-way.

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80. PRIOR TO BLDG PRMT ISSUANCE

80.TRANS. 1

USE - R-O-W DEDICATION 1 (cont.)

RECOMMND

Sufficient public street right-of-way shall be provided along Dottie Court including full-width cul-de-sac to establish a 60 foot full-width right-of-way including standard corner cutback.

80.TRANS. 2

USE - MAP CORNER CUT-BACK I

RECOMMND

All corner cutbacks shall be applied per Standard 805, Ordinance 461.

90. PRIOR TO BLDG FINAL INSPECTION

BS GRADE DEPARTMENT

90.BS GRADE, 1

USE*G4.3PAVING INSPECTIONS

RECOMMND

The developer/applicant shall be responsible for obtaining the paving inspections required by Ordinance 457.

E HEALTH DEPARTMENT

90.E HEALTH. 1

USE- E.HEALTH CLEARANCE REQ

INEFFECT

Environmental Health Clearance prior to final inspection.

90.E HEALTH, 2

USE-FEE STATUS

INEFFECT

Prior to final approval, the Environmental Health Department shall determine the status of the deposit based fees. If the fees are in a negative status, the permit holder shall pay any outstanding balances. Contact the accounting section at (951) 955-8982.

FIRE DEPARTMENT

90.FIRE. 1

USE-#45-FIRE LANES

RECOMMND

The applicant shall prepare and submit to the Fire Department for approval, a site plan designating required fire lanes with appropriate lane painting and/or signs.

90.FIRE. 2

USE-#12A-SPRINKLER SYSTEM

RECOMMND

(BUILDING A)

Install a complete fire sprinkler system per NFPA 13 2002 edition in all buildings requiring a fire flow of 1500

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90. PRIOR TO BLDG FINAL INSPECTION

90.FIRE. 2

USE-#12A-SPRINKLER SYSTEM (cont.)

RECOMMND

GPM or greater. Sprinkler system(s) with pipe sizes in excess of 4" in diamter will require the project structural engineer to certify (wet signature) the stability of the building system for seismic and gravity loads to support the sprinkler system. All fire sprinkler risers shall be protected from any physical damage. The post indicator valve and fire department connection shall be located to the front, within 50 feet of a hydrant, and a minimum of 25 feet from the building(s). A statement that the building(s) will be automatically fire sprinkled must be included on the title page of the building plans.

Applicant or developer shall be responsible to install a U.L. Central Station Monitored Fire Alarm System. Monitoring system shall monitor the fire sprinkler system(s) water flow, P.I.V.'s and all control valves. Plans must be submitted to the Fire Department for approval prior to installation. Contact fire department for quideline handout

90.FIRE. 3

USE-#83-AUTO/MAN FIRE ALARM

RECOMMND

(BUILDING A)

Applicant or developer shall be responsible to install a manual and automatic Fire Alarm System. Plans must be submitted to the Fire Department for approval prior to installation.

90.FIRE. 4

USE-#27-EXTINGUISHERS

RECOMMND

Install portable fire extinguishers with a minimum rating of 2A-10BC and signage. Fire Extinguishers located in public areas shall be in recessed cabinets mounted 48" (inches) to center above floor level with maximum 4" projection from the wall. Contact Fire Department for proper placement of equipment prior to installation.

FLOOD RI DEPARTMENT

90.FLOOD RI. 1

USE BMP - EDUCATION

RECOMMND

The developer shall distribute environmental awareness education materials on general good housekeeping practices that contribute to protection of stormwater quality to all initial users. The developer may obtain NPDES Public Educational Program materials from the District's NPDES