Departmental Concurrence

A05B



FROM: TLMA - Planning Department

**SUBMITTAL DATE:** May 13, 2010

SUBJECT: TENTATIVE PARCEL MAP NO. 36217 / PLOT PLAN NO. 24228 / CHANGE OF ZONE NO. 7717 (Fast Track No. 2009-05) - EA42201 - Applicant: Palm Desert Development Co. - Engineer/Representative: RBF Consulting - Fourth Supervisorial District - Thousand Palms Zoning District – Western Coachella Valley Community Plan: Community Development: High Density Residential (CD: HDR) (8 – 14 DU/AC) – Location: Northerly of El Centro Way, southerly of Del Norte Way, westerly of Robert Road. - 40 Gross Acres - Zoning: One-Family Dwellings (R-1) - REQUEST: The Parcel Map is proposing a Schedule H subdivision of 40 acres into 3 parcels ranging in size from 12.5 acres to 14.2 acres. The Plot Plan proposes 81 affordable housing apartments within 10 two-story multiple dwelling buildings, one community building and 217 parking spaces on 14.2 acres (all proposed on Parcel # 2, no development is proposed on parcels #1 or 3). The Change of Zone proposes to change the zoning on 14.2 acres (proposed Parcel # 2) from One-Family Dwellings (R-1) to Multiple-Family Dwellings (R-2) - APN: 650-020-008 - Concurrent Cases: EA42201, CFG05554 - Related Cases: PAR01251

#### **RECOMMENDED MOTION:**

**ADOPTION** of a **MITIGATED NEGATIVE DECLARATION** for **ENVIRONMENTAL** ASSESSMENT NO. 42201, based on the findings incorporated in the initial study and the conclusion that the project will not have a significant effect on the environment;

TENTATIVE APPROVAL of CHANGE OF ZONE NO. 7177, amending the zoning classification for a portion of the subject property from One-Family Dwellings (R-1) to Multiple-Family Dwellings (R-2) in accordance with the Exhibit #3;

> Ron Goldman Planning Director

Initials: RG:vc

(continued on attached page)

# Policy Consent

Ofc.: Exec.

Dep't Recomm.:

#### MINUTES OF THE BOARD OF SUPERVISORS

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

Ayes:

Buster, Benoit and Ashley

Nays:

None

Absent:

Tavaglione and Stone

Date:

June 15, 2010

XC:

Planning, Co.Co., Applicant

Prev. Agn. Ref.

District: Fourth

Agenda Number:

Kecia Harper-Ihem

The Honorable Board of Supervisors

Re: TENTATIVE PARCEL MAP NO. 36217 / PLOT PLAN NO. 24228 / CHANGE OF ZONE

NO. 7717 (FTA # 2009-05)

Page 2 of 2

TENTATIVE APPROVAL of TENTATIVE PARCEL MAP NO. 36217 subject to the attached conditions of approval, and based upon the findings and conclusions incorporated in the staff report; and

<u>TENTATIVE APPROVAL</u> of **PLOT PLAN NO. 24228**, subject to the attached conditions of approval, and based upon the findings and conclusions incorporated in the staff report.

#### **COUNTY OF RIVERSIDE**

#### TRANSPORTATION AND LAND MANAGEMENT AGENCY Notice of

Planning Department Clerks for posting on.
Ron Goldman · Planning Director

George A. Johnson · Agency Director etermination was routed to County

TO:	П	Office of Planning and Research (OPR)	FROM:	Riverside County Planning Departm	Date	Initial
10,	Ц	P.O. Box 3044	TROW.	4080 Lemon Street, 9th Floor		38686 El Cerrito Road
	$\boxtimes$	Sacramento, CA 95812-3044  County of Riverside County Clerk		P. O. Box 1409 Riverside, CA 92502-1409		Palm Desert, California 92211
ens.	IEC.	T. Filing of Notice of Determination in compliance with	Section 2	·	urces Code.	
		e Parcel Map No. 36217, Plot Plan No. 24228, Change o			u1000 00	
		e Parcei Map No. 36217, Piot Plan No. 24226, Change o «Case Numbers	I ZUNE INC	0.7717		
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State	Clear	inghouse Number (if submitted to the State Clearinghouse)				
Projec	t App		Address		the web make the de-	10
<u>Unin</u>	corp	orated Riverside County: Western Coachella Valley Are	a Plan: no	ortherly of El Centro Way, southerl	y of Del Norte	Way, and westerly of Robert Road.
Projec				E)		en ducum sometiments on the San M
spac two-s	e lot	te and one residential lot intended for high density reside	ential deve d 217 park	elopment. Plot Plan No. 24228 pro king spaces on 14.2 acres; all prop	oposes 81 affo oosed on parc	ordable housing apartments within 10.
Projec	t Des	scription		,		
		advise that the Riverside CountyBoard of Supervisors, determinations regarding that project:	as the lea	d agency, has approved the above	e-referenced p	project on <u>6 / 15 / 1 Q</u> and has made t
2. 3. 4	A M Miti	e project WILL NOT have a significant effect on the envir ditigated Negative Declaration was prepared for the projection measures WERE made a condition of the approvalitigation Monitoring and Reporting Plan/Program WAS at	ect pursua al of the padopted.	project,	nia Environmei	ntal Quality Act (\$2,010.25 + \$64.00).
		certify that the Mitigated Negative Declaration, with comp Department, 4080 Lemon Street, 9th Floor, Riverside, 0			oval is available	e to the general public at: Riverside Cour
	V	allin actor				
_/	4	MUNAMUN	Boar			June 15, 2010
			ecia H	7.410	the Boa	
Date	Red	ceived for Filing and Posting at OPR:				
		25/2009   Case Files-Riverside office\PM36108\DH-PC-BOS Hearings\NOD Form	doc			
F	Pleas	se charge deposit fee case#: ZEA ZCFG FO	R COUN		15.10	16.1 2.7
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1						
				Riverside, CA 92502-1409  cition 21152 of the California Public Resources Code.  one No. 7717  251-955-8631  **CO Box 3958 Palm Desert CA 92261  **Iddress**  Plan: northerly of El Centro Way, southerly of Del Norte Way, and westerly of Robert Road.  **Cores (proposed parcels 2 and 4 on proposed Tentative Parcel Map 36217) from One-Family Map No. 36217 is proposing a Schedule H subdivision of 40 acres into 4 parcels, three open at development. Plot Plan No. 24228 proposes 31 affordable housing apartments within 10, 17 parking spaces on 14.2 acres; all proposed on parcel 2, no development is proposed on facilitate drainage in and around the structures.  **The Indiana Control of the project on 6 / 15 / 10 and has made the ment.**  pursuant to the provisions of the California Environmental Quality Act (\$2,010.25 + \$64.00). of the project.  Ints, responses, and record of project approval is available to the general public at: Riverside Coun 92501.  **Board Assistant June 15, 2010  **Date**  Title Date**  ia Harper-Ihem, Clerk of the Board of Supervisors		
- 1						

#### **COUNTY OF RIVERSIDE**

#### TRANSPORTATION AND LAND MANAGEMENT AGENCY

George A. Johnson · Agency Director

# Planning Department Ron Goldman · Planning Director

#### MITICATED NECATIVE DECLARATION

WITIGATED NEGATIVE DECLARATION
Project/Case Number: Change of Zone No. 7717, Tentative Parcel Map No. 36217, Plot Plan No. 24228, and Environmental Assessment No. 42201
Based on the Initial Study, it has been determined that the proposed project, subject to the proposed mitigation measures, will not have a significant effect upon the environment.
PROJECT DESCRIPTION, LOCATION, AND MITIGATION MEASURES REQUIRED TO AVOID POTENTIALLY SIGNIFICANT EFFECTS. (see Environmental Assessment and Conditions of Approval)
COMPLETED/REVIEWED BY:
By: Matt Straite Title: Project Planner Date: May 12, 2010
Applicant/Project Sponsor: Palm Desert Development, LLC Date Submitted: September 1, 2009
ADOPTED BY: Other  Person Verifying Adoption:
Karen Barton, Board Assistant to Kecia Harper-Ihem, Clerk of the Board of Supervisors The Mitigated Negative Declaration may be examined, along with documents referenced in the initial study, if any, at:
Riverside County Planning Department 4080 Lemon Street, 9th Floor, Riverside, CA 92501
For additional information, please contact Matt Straite at (951) 955-8631.
Revised: 10/16/07 Y:\Planning Master Forms\Templates\CEQA Forms\Mitigated Negative Declaration.doc
ease charge deposit fee case#: ZEA42201 ZCFG05554 \$2,010.25 FOR COUNTY CLERK'S USE ONLY

# COUNTY OF RIVERSIDE SPECIALIZED DEPARTMENT RECEIPT Permit Assistance Center

M\* REPRINTED \* 10902121

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: PALM DESERT DEVELOPMENT CO

\$64.00

paid by: CK 22680

CFG FOR EA42201 (PM36217/PP24228/CZ07717)

paid towards: CFG05554

CALIF FISH & GAME - NEG DECL

at parcel:

appl type: CFG1

Account Code 658353120100208100

Description

CF&G TRUST: RECORD FEES

Amount \$64.00

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

## COUNTY OF RIVERSIDE SPECIALIZED DEPARTMENT RECEIPT Permit Assistance Center

M\* REPRINTED \* 10902602

4080 Lemon Street Second Floor 39493 Los Alamos Road

38686 El Cerrito Rd

Diverside CA

Suite A Murrieta, CA Indio, CA 92211 (760) 863-8271

Riverside, CA 92502 (951) 955-3200

(951) 694-5242

Received from: PALM DESERT DEVELOPMENT CO

\$1,993.00

paid by: CK 22782

CFG FOR EA42201 (PM36217/PP24228/CZ07717)

paid towards: CFG05554

CALIF FISH & GAME - NEG DECL

at parcel:

appl type: CFG1

Account Code 658353120100208100

Description CF&G TRUST

Amount \$1,993.00

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

# COUNTY OF RIVERSIDE SPECIALIZED DEPARTMENT RECEIPT Permit Assistance Center

M\* REPRINTED \* R1004501

38686 El Cerrito Rd

4080 Lemon Street Second Floor

Riverside, CA 92502

39493 Los Alamos Road

Suite A Indio, CA 92211 Murrieta, CA 92563 (760) 863-8271

(951) 955-3200 (951) 694-5242

Received from: PALM DESERT DEVELOPMENT CO

\$17.25

paid by: CK 1285

CFG FOR EA42201 (PM36217/PP24228/CZ07717)

paid towards: CFG05554

CALIF FISH & GAME - NEG DECL

at parcel:

appl type: CFG1

Account Code 658353120100208100

Description CF&G TRUST

Amount \$17.25

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

#### **COUNTY OF RIVERSIDE**

#### TRANSPORTATION AND LAND MANAGEMENT AGENCY

George A. Johnson · Agency Director

#### **Planning Department**

Ron Goldman · Planning Director

DATE: May 12, 2010  TO: Clerk of the Board of Supervisors	06.15.10
FROM: Planning Department - Riverside Office	6
NO. 7717 (Fast Track No. 2009-05)	o these case numbers)  ion(s) by the Board of Supervisors:  Set for Hearing (Legislative Action Required; CZ, GPA, SP, SPA)  Publish in Newspaper:  (4th Dist) Desert Sun and Press Enterprise  Mitigated Negative Declaration  10 Day 20 Day 30 day
Place on Section Initiation Proceeding (GPIP)	Notify Property Owners (app/agencies/property owner labels provided Controversial: YES NO

Designate Newspaper used by Planning Department for Notice of Hearing: (4th Dist) Desert Sun and Press Enterprise

Please schedule on the June 15, 2010 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 (CFG05554)



Revised 3/4/10 by R. Juarez

Agenda Item No.:

Area Plan: Western Coachella Valley Zoning District: Thousand Palms Supervisorial District: Fourth Project Planner: Matt Straite

**Board of Supervisors: June 15, 2010** 

Change of Zone No. 7717 Tentative Parcel Map No. 36217

Plot Plan No. 24228 Fast Track No. 2009-05 E.A. Number: 42201

Applicant: Palm Desert Development Engineer/Representative: RBF Consulting

#### COUNTY OF RIVERSIDE PLANNING DEPARTMENT STAFF REPORT

#### PROJECT DESCRIPTION AND LOCATION:

**Change of Zone No. 7177** proposes to change the zoning on 14.2 acres (proposed parcels 2 and 4) from One-Family Dwellings (R-1) to Multiple-Family Dwellings (R-2).

**Tentative Parcel Map No. 36217** is proposing a Schedule H subdivision of 40 acres into 4 parcels, three open space lots and one residential lot intended for high density residential development.

**Plot Plan No. 24228** proposes 81 affordable housing apartments within 10 two-story multiple dwelling buildings, one community building and 217 parking spaces on 14.2 acres; all proposed on parcel 2, no development is proposed on parcels 1 or 3. Parcel 4 is intended as an open space lot intended to facilitate drainage in and around the structures.

The project is located in the Western Coachella Valley Area Plan, more specifically it is northerly of El Centro Way, southerly of Del Norte Way, and westerly of Robert Road.

#### **ISSUES OF POTENTIAL CONCERN:**

The project is in an area that can be prone to sheet flow style flooding. The Coachella Valley Water District is proposing a levee system that would protect the area from such flows; however, this project is moving forward in advance of any levee construction. As a result, the project has been designed to allow water to flow through the project. All structures are elevated 18" above the flood plain, the structures are two story in design, intended to decrease the foot prints to allow water to pass between the structures, and landscaping and wrought iron fencing have been crafted in a way that will maximize any potential sheet flows through the site. The parcel map has been designed with development proposed on the center two lots and the two larger lots flanking the development parcels are intended to allow flows to pass alongside the development. Easements have been added alongside the two center parcels for CVWD access.

#### **SUMMARY OF FINDINGS:**

1. Existing General Plan Land Use (Ex. #5):

High Density Residential (HDR) (8 – 14 DU/AC)

2. Surrounding General Plan Land Use (Ex. #5):

Light Industrial (LI) to the south, and west, High Density Residential (HDR) to the north, Medium High Density Residential (MHDR) to the east and Open Space- Recreation (OS-R) to the south.

3. Proposed Zoning (Ex. #3):

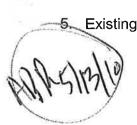
Multiple-Family Dwellings (R-2)

4. Surrounding Zoning (Ex. #3):

Manufacturing- Service Commercial (M-SC) to the west, Industrial Park (IP) to the south, and One Family Dwellings (R-1) to the south, north, and east.

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

Vacant



Change of Zone No. 7717
Tentative Parcel Map No. 36217
Plot Plan No. 24228
Board of Supervisors Staff Report: June 15, 2010
Page 2 of 4

Surrounding Land Use (Ex. #1):

Vacant to the north, single family residential development to the east, a park and an industrial park to the south, and light industrial to the west.

7. Project Data:

Total Parcel Map Acreage: 40 Gross Acres Total Proposed Parcel Map Lots: 4

Parcel Map Schedule: H

Total Plot Plan Acreage: 14.2 Gross Acres Total Plot Plan Structures: 13 (10 housing, 1 recreation center and 2 out buildings) Total Proposed Plot Plan Residential Rental Units:

81

8. Environmental Concerns:

See attached environmental assessment

#### **RECOMMENDATIONS:**

<u>ADOPTION</u> of a MITIGATED NEGATIVE DECLARATION for ENVIRONMENTAL ASSESSMENT NO. 42201, based on the findings incorporated in the initial study and the conclusion that the project will not have a significant effect on the environment;

TENTATIVE APPROVAL of CHANGE OF ZONE NO. 7177, amending the zoning classification for a portion of the subject property from One-Family Dwellings (R-1) to Multiple-Family Dwellings (R-2) in accordance with the Exhibit #3;

<u>TENTATIVE APPROVAL</u> of **TENTATIVE PARCEL MAP NO. 36217**, subject to the attached conditions of approval, and based upon the findings and conclusions incorporated in the staff report; and

<u>TENTATIVE APPROVAL</u> of **PLOT PLAN NO. 24228**, 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 Community Development: High Density Residential (HDR) (8 14 DU/AC) Land Use Designation, and with all other elements of the Riverside County General Plan.
- 2. The proposed project use is consistent with the proposed Multiple-Family Dwellings (R-2) zoning classification of Ordinance No. 348, and with all other applicable provisions of Ordinance No. 348, the proposed subdivision is consistent with both the existing One Family Dwelling (R-1) zoning and the proposed Multiple- Family Dwellings (R-2).
- 3. The proposed subdivision is consistent with the Schedule H map requirements of Ordinance No. 460, and with other applicable provisions of Ordinance No. 460.
- 4. The public's health, safety, and general welfare are protected through project design.

Change of Zone No. 7717
Tentative Parcel Map No. 36217
Plot Plan No. 24228
Board of Supervisors Staff Report: June 15, 2010
Page 3 of 4

- 5. The proposed project is conditionally compatible with the present and future logical development of the area.
- 6. The proposed project will not have a significant effect on the environment.
- 7. The proposed project will not preclude reserve design for the Coachella Valley Multi-Species Habitat Conservation Plan (CVMSHCP).

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

- 1. The project site is designated Community Development: High Density Residential (HDR) (8 14 DU/AC) on the Western Coachella Valley Area Plan. The project is consistent with the requirements of the Designation and all other aspects of the General Plan.
- 2. The proposed residential use is a permitted use in the High Density Residential (HDR) (8 14 DU/AC) designation.
- 3. The project site is surrounded by properties which are designated Light Industrial (LI) to the north, south, and west, High Density Residential (HDR) to the east.
- 4. The zoning for the subject site is One Family Dwelling (R-1), the proposed zoning is Multiple-Family Dwellings (R-2).
- 5. The proposed use, high density residential, is a permitted use, subject to approval of a plot plan in the Multiple-Family Dwellings (R-2) zone.
- 6. The project site is surrounded by properties which are zoned Manufacturing- Service Commercial (M-SC) to the west, Industrial Park (IP) to the south, and One Family Dwellings (R-1) to the south, north, and east.
- 7. Similar residential uses have been constructed and are operating to the east of the project site, this proposed high density residential use will help act as a transition between the single family uses to the east and the light industrial uses to the west.
- 8. The proposed use, high density residential, is consistent with the development standards set forth in the Multiple-Family Dwellings (R-2) zone.
- 9. This project is not located within Criteria Area of the Coachella Valley Multi-Species Habitat Conservation Plan.
- 10. Environmental Assessment No. 42201 identified the following potentially significant impacts:
  - a. Geology/Soils
  - b. Hydrology/Water Quality

- c. Transportation/Traffic
- d. Utilities/Service Systems

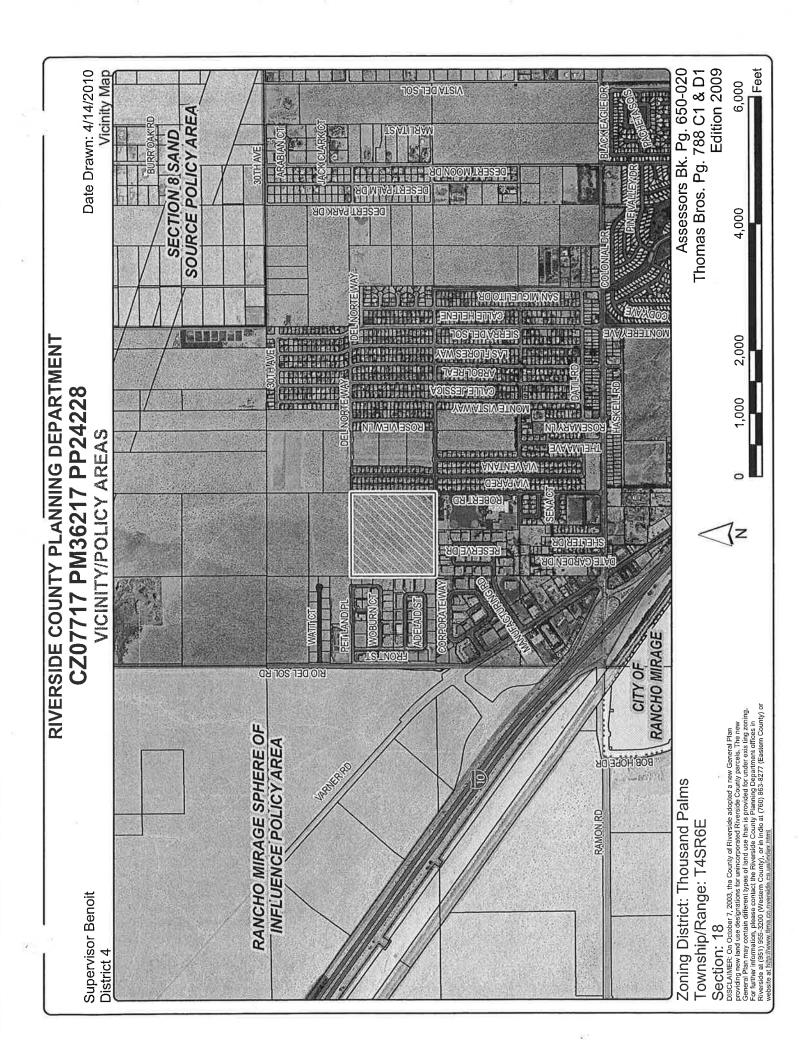
Change of Zone No. 7717
Tentative Parcel Map No. 36217
Plot Plan No. 24228
Board of Supervisors Staff Report: June 15, 2010
Page 4 of 4

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

#### **INFORMATIONAL ITEMS:**

- 1. As of this writing, no letters, in support or opposition have been received.
- 2. The project site is <u>not</u> located within:
  - a. A city sphere of influence,
  - b. SKR Fee Area,
  - c. Coachella Valley MSHCP Fee Area,
  - d. Area Drainage Plan,
  - e. Dam inundation area,
  - f. High Fire area, or,
  - g. The Stephens Kangaroo Rat Fee Area or Core Reserve Area.
- 3. The project site is located within:
  - a. A 100 year Flood Zone,
  - b. The boundaries of the Desert Recreation District, and,
  - c. An area of moderate liquefaction.
- 4. The subject site is currently designated as Assessor's Parcel Number 650-020-008.
- 5. This project was filed with the Planning Department on 9/1/2009.
- 6. This project was reviewed by the Land Development Committee one time on the following dates September 24, 2009.
- 7. Deposit Based Fees charged for this project, as of the time of staff report preparation, total \$15,884.01

MS
V:\11\_PLANNING Primary Folder\Planning Cases-Desert Office\PP24228\DH-PC-BOS Hearings\Staff Report.doc Date Prepared: 1/29/10
Date Revised:



#### RIVERSIDE COUNTY PLANNING DEPARTMENT

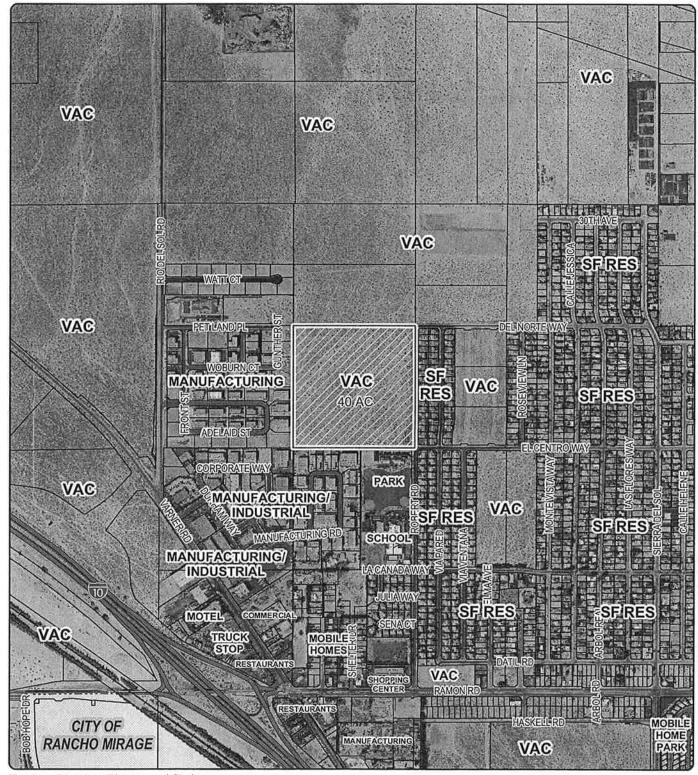
CZ07717 PM36217 PP24228

Supervisor Benoit District 4

**LAND USE** 

Date Drawn: 4/14/2010

Exhibit 1



Zoning District: Thousand Palms Township/Range: T4SR6E

Section: 18



Assessors Bk. Pg. 650-020 Thomas Bros. Pg. 788 C1 & D1 Edition 2009

0 330 660

1,320

1,980

2,640 Feet

#### RIVERSIDE COUNTY PLANNING DEPARTMENT

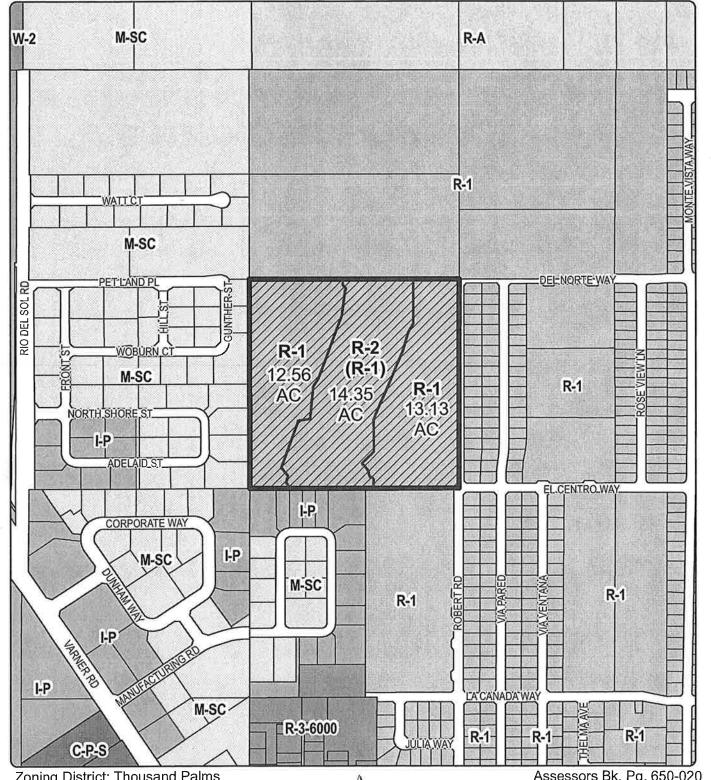
#### CZ07717 PM36217 PP24228

Supervisor Benoit District 4

**PROPOSED ZONING** 

Date Drawn: 4/13/2010

Exhibit 3



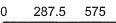
Zoning District: Thousand Palms Township/Range: T4SR6E

Section: 18

A

Assessors Bk. Pg. 650-020 Thomas Bros. Pg. 788 C1 & D1 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 new General Plan may contain different types of land use than is provided for under existing zoning. For further information, please contact the Riverside County Planning Department offices in Riverside at (951) 955-3200 (Western County), or in Indio at (760) 863-8277 (Eastern County) or website at http://www.lms.co.inverside.co.us/indox.html



1,150

1,725

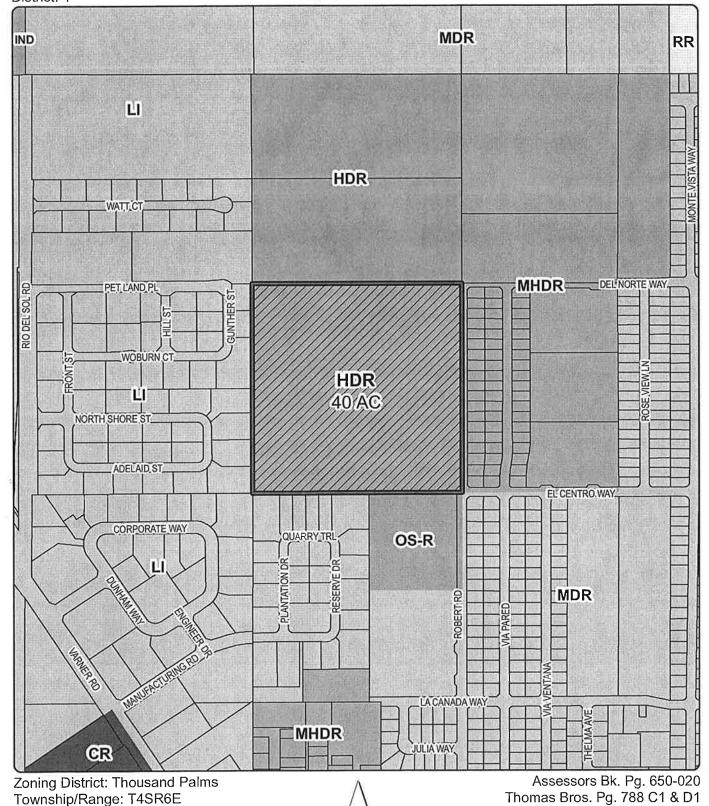
Feet

## RIVERSIDE COUNTY PLANNING DEPARTMENT CZ07717 PM36217 PP24228

Supervisor Benoit District: 4

**EXISTING GENERAL PLAN** 

Date Drawn: 4/13/2010 Exhibit 5

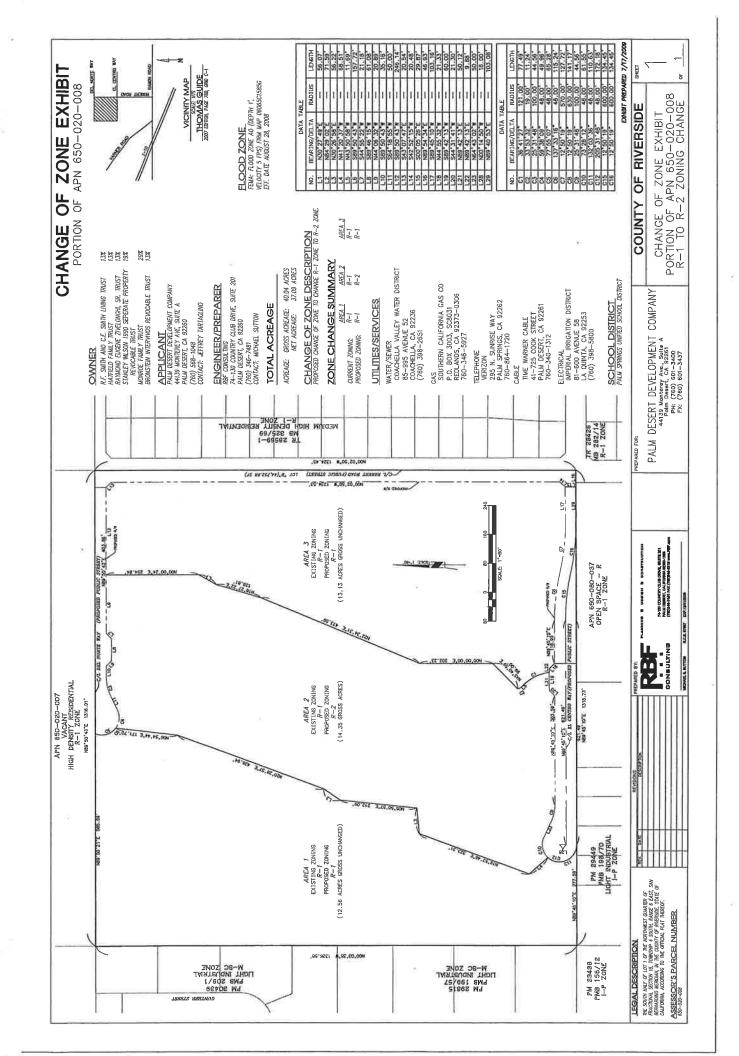


DISCLAIMER: On October 7, 2003, the County of Riverside adopted a new General Plan providing new land use designations for unincorporated Riverside County parcels. The new General Plan may contain different types of land use than is provided for under existing zoning. For further information, please contact the Riverside County Planning Department offices in Riverside at (651) 955-3200 (Western County), or in India at (760) 863-8277 (Eastern County) or website at <a href="https://www.lma.co.riverside.ca.us/index.html">https://www.lma.co.riverside.ca.us/index.html</a>

Section: 18

0 280 560 1,120 1,680 Feet

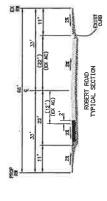
Edition 2009



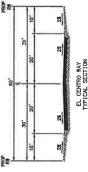
EL CENTRO WAY DEL NORTE WAY VICINITY MAP

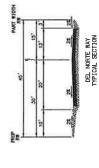
# PLOT PLAN 24228 IN THE COUNTY OF RIVERSIDE THOUSAND PALMS, CALIFORNIA

SECTION 18, TOWNSHIP 4 SOUTH, RANGE 6 EAST, S.B.B.M.









# THOMAS GUIDE

# LAND DATA SUMMARY

R.F. SARTH AND CE. SARTH LINNO TRUST 13.
HATRED FAULKY TINS.
STANKEY BLOSE DELONGS, SR. TRUST 15.
STANKEY MISON 1990 SEPARATE PROFERENT 18.
REOCHAET TRUST
REOCHAET TRUST
BROKETEN MITEMOS REVOCABLE TRUST 13.

APPLICANT
PAU DESET DEFLORMY
419 UNTREY AS, SUITE A
PAUL DESET, CA 92260
(780) S88-108
CONTACT. SFREY MATACANO.

74-120 COUNTRY CLUB DRIVE, SUTE 201 PALM DESERT, CA 92260 (760) 346-7481 CONTACT: MICHAEL SUTTON ENGINEER/PREPARER

AERIAL TOPOGRAPHY THE ASSOCIATES SS W. HOSPITALITY LM, STE 122 SAN BERWADIND, CA 92408

FLOOD ZONE
FEMR. FLOOD ZONE AO (DEPRIN 1;
VELOOTY S FPS) FIRM WAP 05055515856
FF. DATE AUGUST 28, 2008

BENCEMBARK
READ PLACE READ TO WE EST ALONG RAUGH ROAD
OFFINESS AT THE SHOUTHERN RACTIC RALIGOAD TRACK. THE
ELEY, 222-73.

BASIS OF BEARINGS.
THE BASIS FOR BEENENS SHOWN ON THIS MAP IS THE WEST
THE GF THE NORTHEAST CLARIER OF SEC. IS TAS., R.BE.,
S.B.B., PER ME 325/66–77, BRING NORTS 50°W.

THE SOUTH HALF OF LOT I OF THE WORTHWEST CHARIEN OF THE CHARIES OF THE CHARICAL SELST, SAN ENDOWNE WE WINDOW, A SHIPPING OF SHIPPING OF THE COUNTY OF RIPERSOES, STATE OF CALIFORMA, ACCORDING TO THE OPPLIAL PLAT INFECTO.

PARCEL 2 OF TPM 36217)
ACREAGE: GROSS ACREAGE: 14.27 ACRES
NET ACREAGE: 14.06 ACRES

OWNER

ACREAGE

ASSESSOR'S PARCEL NUMBER 650-020-008

LEGAL DESCRIPTION

# ZONING AND LAND USE SUMMARY

MATERIAL OF THE CHANTINGS HERET, SHEET, SHEE

21,000

PARCE 3	VACAVIT, HDR			VACANT, OPEN SPACE,	SINGLE FAMILY RES.	HDR	HDR	278	R-1
PARCEL 2	VACANT, HDR	MULTI-FAMEY	RESTDENTAL	VACANT,	<b>JIGHT INDUSTRIAL</b>	HOR	MADS	R-1	R-2
PARCE	VACANT, HDR	VACUNT, HOR		LIGHT RIDUSTRIAL		HOR			
	ENSTING LAND USE:	PROPOSED LAND USE:		ADJACENT LAND USE:		CURRENT GENERAL PLAN:	PROP. GENERAL PLANS	EXISTING ZONING	PROPOSED ZONANCE
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INFORMATION	PROOF DESAY AND CAST
BUILDING	Acte Page A

EARTHWORK QUANTITIES

BULDING #	FOOT PRINT AVIEA (SF)	TOTAL AREA (SF)
BUILDING 1	4,248	8,496
<b>BUILDING 2</b>	4,948	9,896
BUILDING 3	4,248	3,496
BUILDING 4	4,948	968'6
BUILDING 5	4,248	8,495
BUILDING 6	4,948	9,896
BUILDING 7	4,248	8,496
BUILDING B	4,948	9,896
BUILDING 9	4,248	8,496
BUILDING 10	4,948	9,896
COMMUNITY BLDG	BLDC 5,358	6,840
TOTAL	51,338	98.800

# EASEMENTS NOTES

MATER/SERCE COACHELIA WALET WATER DISTRICT 62-995 AFRINE 52 COACHELLA, CA 92236 (760) 398-2651

UTILITIES/SERVICES

CAS SOUTHERN CAUFORNIA GAS CD FO. BOX 3003, SCB031 REDIANDS, CA 92373—0306 760—346—5927

I, AN EXELENT IN FAINT OF THE PLBLIC ONER ANY EXISTING MUSS LYING BLITAIN THE SALE LAW (NOT PLATTABLE)

J. AV EUSBENF FOR GOVER NO PIPELINES RESONNED TO THE CONCRELA WALLEY WITH OUSSINGT IN A KEED RECORDED MAY 8. 1840 IN BOOK 462, PAGE 310, 0.R. (10)7
ROTHURE! 2. RIGHTS-OF-LINY FOR DITIDES AND CHAUS RESEARD TO THE UNITED STATES OF MARRICA IN THE PATRIT (AUT PLOTTABE)

TELEPHONE
VERIZON
295 M. SUNRISE WAY
PALM SPRINGS, CA 92262
760-864-1720

CABLE
TAME WARNER CABLE
41-725 COOK STREET
PAUM DESERT, CA 92261
750-540-1312

A PROPED 2" FIRE DRIVING DOCUMENT FOR FF-SITE STANKING THE BENGUES THE BROAD OF A CONCESS. THE BROAD OF A CONCESS THE BROAD OF A CONCESS

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ELECTRICAL MAPERAL IRRIGATION DISTRICT 81-600 AVENUE 58 LA QUNTA, CA 92253 (760) 398-5800 SCHOOL DISTIRICT
ALL SPRINGS UNINED SCHOOL DISTRICT

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MORENCE	ACELAGE CHOSTS ACHELOE NET ACHEAGE:	ILIS ACRES	16610
PARKING/C TOTAL BUN (FOOTDRAN)	PARKNG/CIRCULATION AREA: TOTAL BUNDING AREA: (FOOTDRINT)	4.76 ACRES	8.4
RETENTION LANDSCAPE TOTAL BUR	RETENTION AREA: 1.14 AGRES LANDSCAPE, AND OPENSPACE: 7.16 ACRES TOTAL BURDINGS: 10 RESIDENTIA	7.14 ACRES 7.16 ACRES 10 RESIDENTI	50.5
TOTAL UNITS	ŕi	S S S DU/AGRE	E

PARKING SUMMARY

() = NUMBER OF STALLS PER PARENCE BAT (SEE SALETS 2 AND 3)

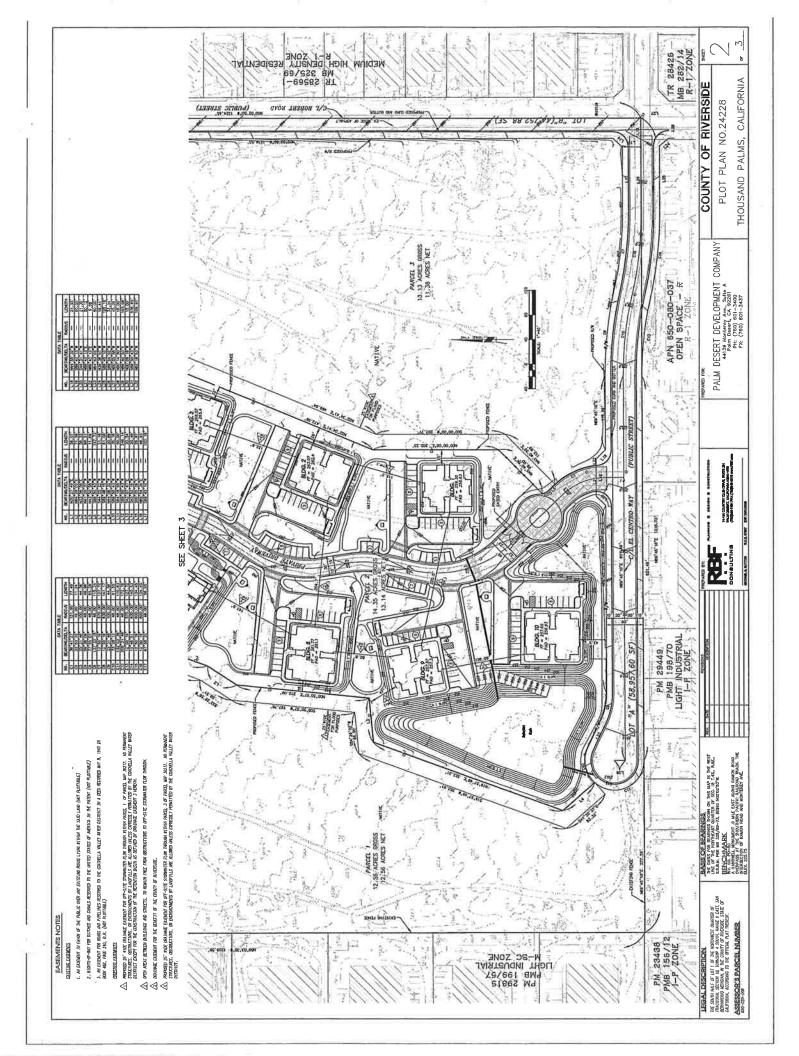


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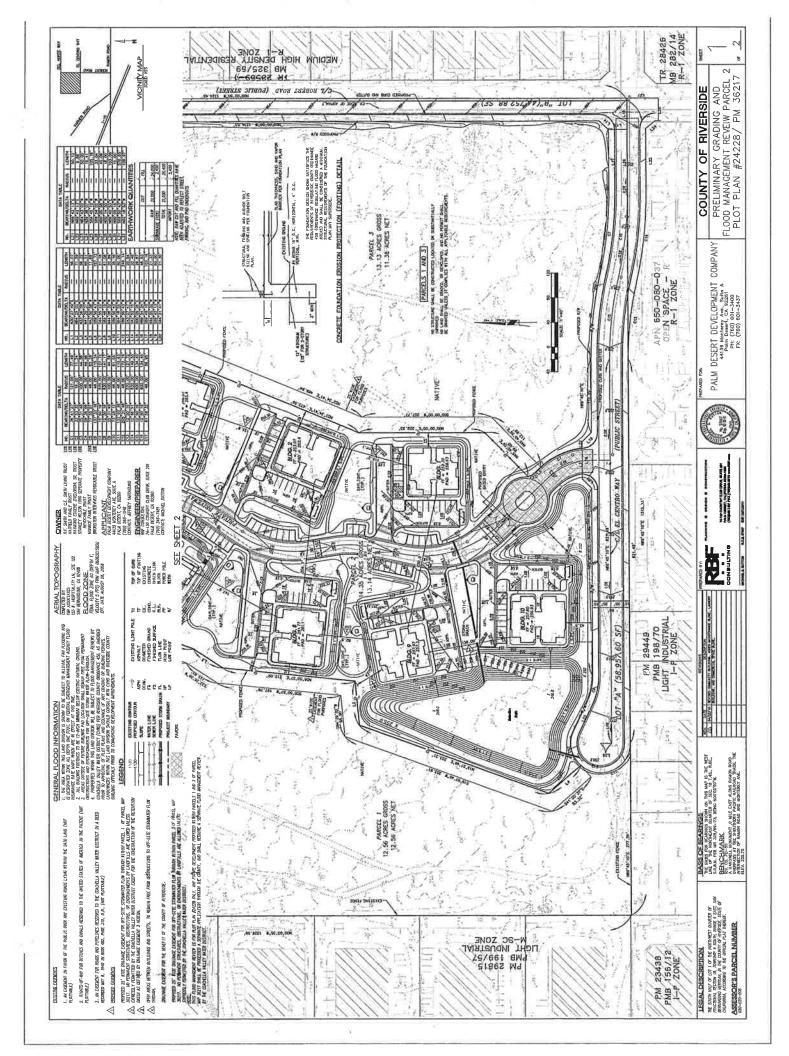
PALM DESERT DEVELOPMENT COMPANY
44139 Monteach Ava., Sulta A
44139 Monteach, CA Sulta A
PH; (780) 6601–3449
FX; (760) 601–3447

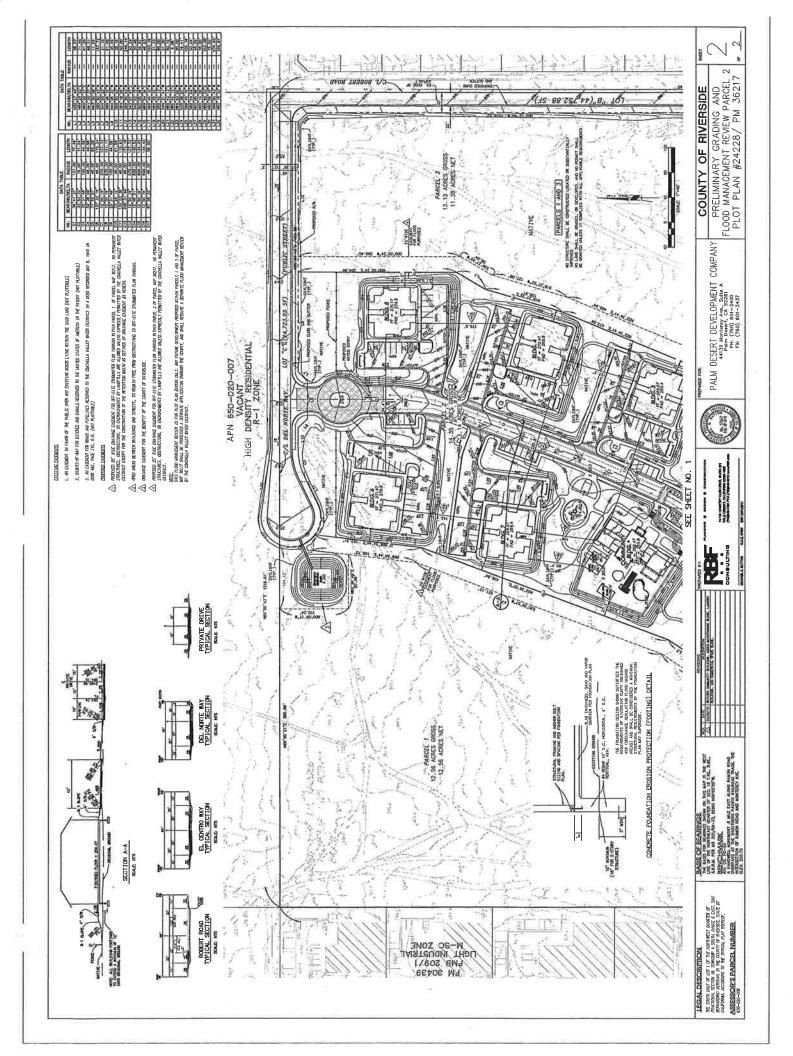
COUNTY OF RIVERSIDE PLOT PLAN NO. 24228

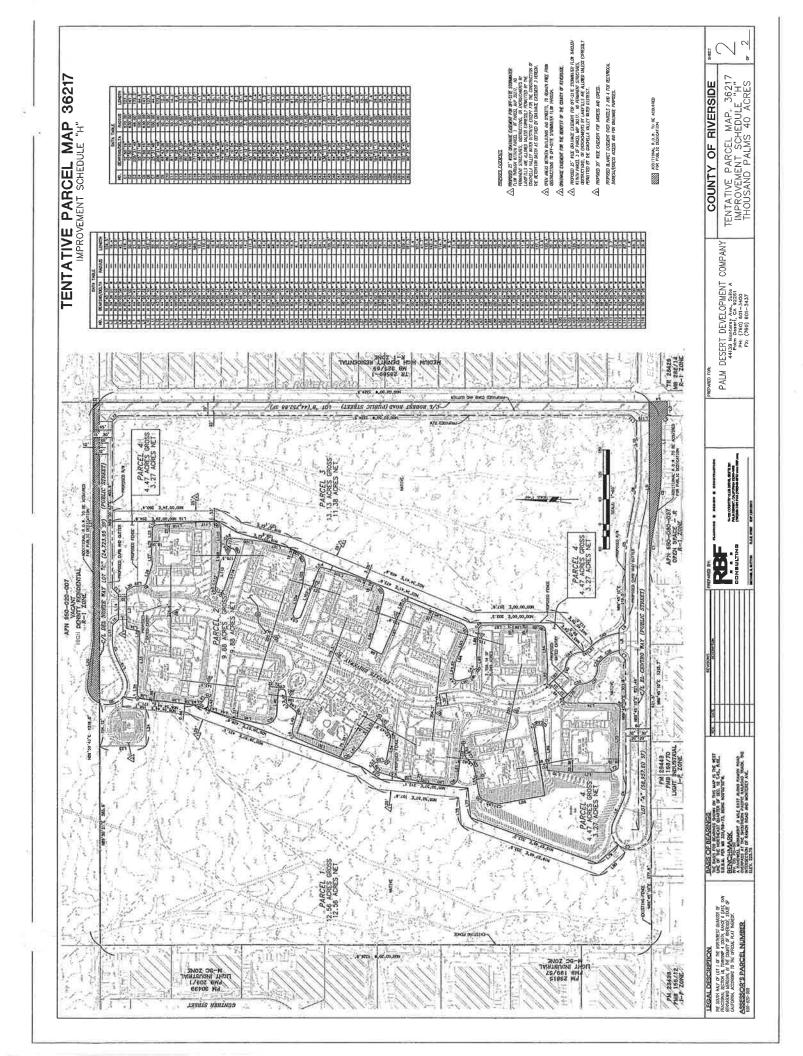
THOUSAND PALMS, CALIFORNIA

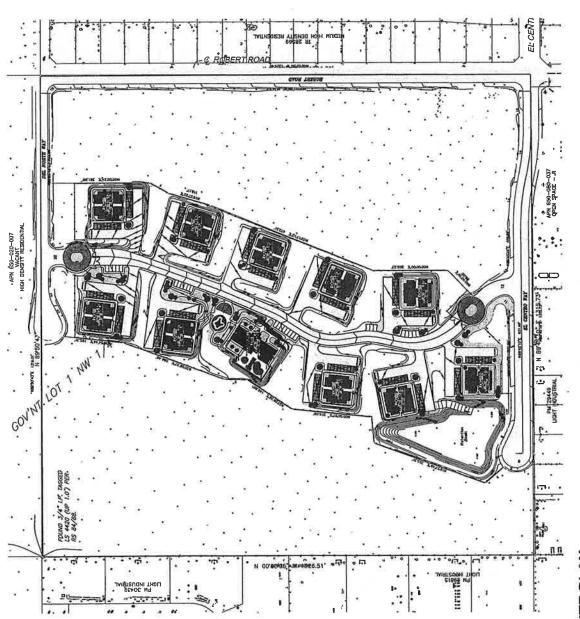






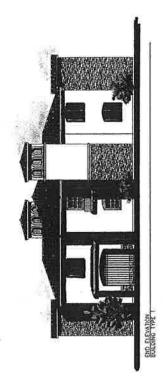


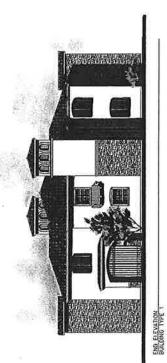


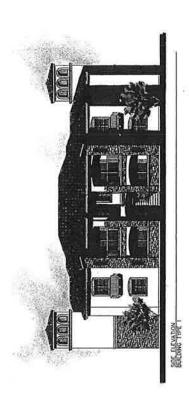


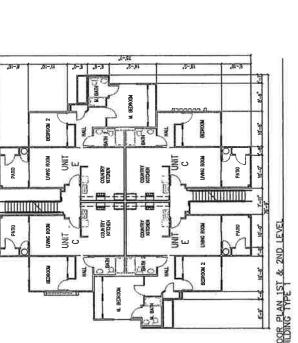
# CONCEPTUAL SITE PLAN THOUSAND PALMS, CALIFORNIA



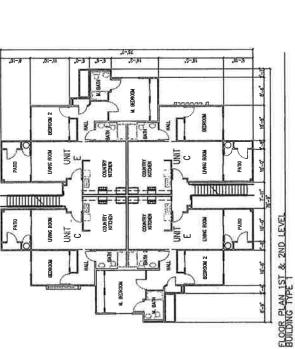


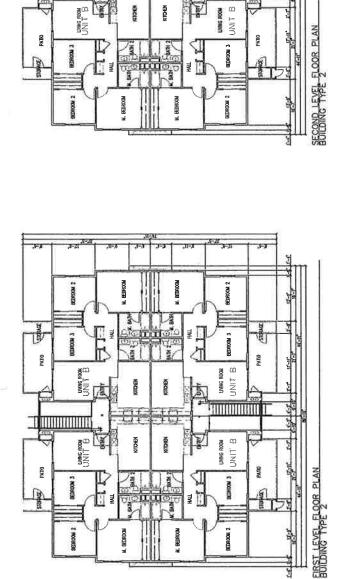






BUILDING TYPE 1



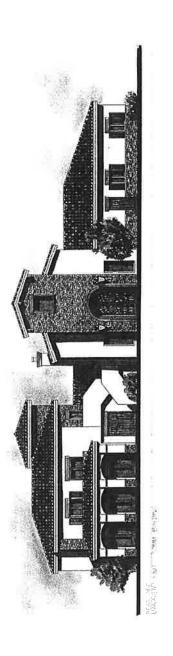


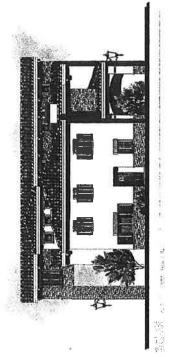
UNIT B

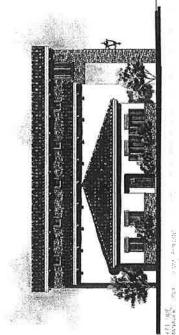
KILDEN

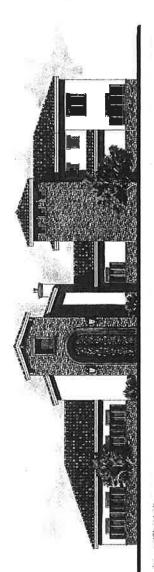
BEDROOM 2

UNIT B

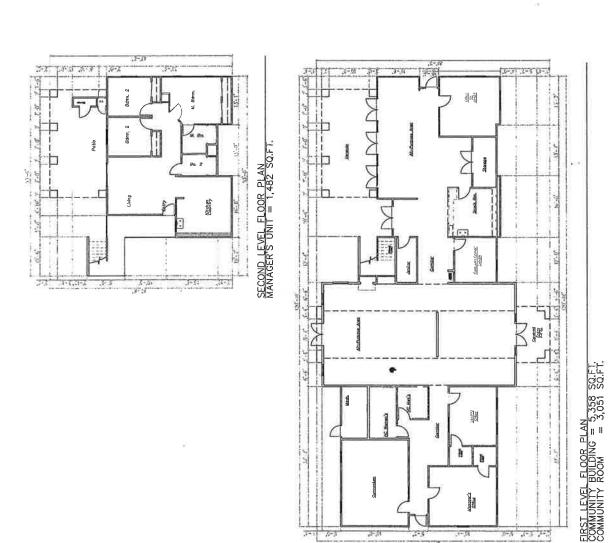








MANAGER'S UNIT / COMM. BUILDING EXTERIOR ELEVATIONS



### COUNTY OF RIVERSIDE ENVIRONMENTAL ASSESSMENT FORM: INITIAL STUDY

Environmental Assessment (E.A.) Number: 42201

Project Case Type (s) and Number(s): Change of Zone No. 7177, Tentative Parcel Map No.

36217, and Plot Plan No. 24228

**Lead Agency Name:** County of Riverside Planning Department

Address: 38686 El Cerrito Road, Palm Desert, CA 92211

Contact Person: Matt Straite
Telephone Number: 951-955-8631

Applicant's Name: Palm Desert Development

Applicant's Address: P.O. Box 3958 Palm Desert CA

Engineer's Name: RBF Consulting

Engineer's Address: 74130 Country Club Drive Suite 201 Palm Desert Ca.

#### I. PROJECT INFORMATION

**A. Project Description:** Change of Zone No. 7177 proposes to change the zoning on 14.2 acres (proposed Parcels # 2 and 4) from One-Family Dwellings (R-1) to Multiple-Family Dwellings (R-2).

Tentative Parcel Map No. 36217 is proposing a Schedule H subdivision of 40 acres into 4 parcels, three open space lots and one residential lot intended for high density residential development.

Plot Plan No. 24228 proposes 81 affordable housing apartments within 10 two-story multiple dwelling buildings, one community building and 217 parking spaces on 14.2 acres; all proposed on Parcel # 2, no development is proposed on parcels #1 or 3. Parcel 4 is intended as an open space lot intended to facilitate drainage in and around the structures.

- B. Type of Project: Site Specific ⊠; Countywide □; Community □; Policy □.
- C. Total Project Area: 20 gross acres

Residential Acres: n/a Commercial Acres: n/a Lots: n/a Lots: n/a Units: n/a

Projected No. of Residents: n/a

Commercial Acres: n Industrial Acres: 20

Lots: n/a Lots: 20 Sq. Ft. of Bldg. Area: n/a Sq. Ft. of Bldg. Area: n/a Est. No. of Employees: n/a
Est. No. of Employees: n/a

Other: n/a

- **D.** Assessor's Parcel No(s): 650-020-001
- E. Street References: Northerly of El Centro Way, southerly of Del Norte Way, westerly of Robert Road.
- F. Section, Township & Range Description or reference/attach a Legal Description: Section 18 north, Township 4 South, Range 6 East
- G. Brief description of the existing environmental setting of the project site and its surroundings: The project site is vacant and the ground surface is covered with scattered desert brush, weeds, and minor debris. The project site has a gentle downward slope to the south. Commercial developments are located west of the project site. The adjacent properties

to the north remain vacant. There are existing underground and overhead utilities along the nearby streets.

#### II. APPLICABLE GENERAL PLAN AND ZONING REGULATIONS

#### A. General Plan Elements/Policies:

- 1. Land Use: 1. The project site is designated Community Development: High Density Residential (HDR) (8 14 DU/AC) on the Western Coachella Valley Area Plan. The site features physical constraints including probability of high volume sheet flows. All lots proposed by the Parcel Map and the use are compliant with the General Plan Land Use designation.
- **2. Circulation:** The project will add overall trips to the area. Adequate circulation facilities exist and are proposed to serve the proposed project. The proposed project meets with all applicable circulation policies of the General Plan.
- 3. Multipurpose Open Space: Open space land was required to be preserved within the boundaries of the parcel map and within the Plot Plan. These were intended for flood control purposes, not as designated open space. The proposed project meets all applicable Multipurpose Open Space element policies.
- **4. Safety:** The proposed project area is susceptible to shallow flooding and is designated Zone OA, depth one-foot on Federal Insurance rate maps. The proposed project is located within a moderate liquefaction zone, but does is not located in any other special hazard zone (including high fire hazard area, dam inundation zone, etc.). The proposed project has allowed for sufficient provision of emergency response services to the future tenants of this project. 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 with all other applicable Noise element policies.
- **6. Housing:** The proposed project meets all applicable Housing element policies including addressing the needs for affordable housing.
- 7. Air Quality: The proposed project has been conditioned to control any fugitive dust during grading and construction activities. The proposed project meets with all other applicable Air Quality Element policies.
- B. General Plan Area Plan(s): Western Coachella Valley
- C. Foundation Component(s): Community Development (CD)
- **D. Land Use Designation(s):** High Density Residential (HDR) (8 14 DU/AC)
- E. Overlay(s), if any: N/A
- F. Policy Area(s), if any: N/A
- G. Adjacent and Surrounding Area Plan(s), Foundation Component(s), Land Use Designation(s), and Overlay(s) and Policy Area(s), if any: Light Industrial (LI) to the south,

and west, High Density Residential (HDR) to the north, Medium High Density Residential (MHDR) to the east and Open Space- Recreation (OS-R) to the south.						
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: One Family Dwelling (R-1)						
J. Proposed Zoning, if any: Multiple-Family Dwellings (R-2)						
K. Adjacent and Surrounding Zoning: Manufacturing- Service Commercial (M-SC) to the west, Industrial Park (IP) to the south, and One Family Dwellings (R-1) to the south, north, and east.						
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						
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 <b>COULD NOT</b> have a significant effect on the environment, and a <b>NEGATIVE DECLARATION</b> 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 <b>ENVIRONMENTAL IMPACT REPORT</b> 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

21	
environmental effects identified in the earlier EIR or Nega mitigation measures have been identified and (f) no become feasible.	
☐ I find that although all potentially significant effects	
EIR or Negative Declaration pursuant to applicable legal necessary but none of the conditions described in Ca	
exist. An <b>ADDENDUM</b> to a previously-certified EIR or	
will be considered by the approving body or bodies.	propared and
☐ I find that at least one of the conditions describe	
15162 exist, but I further find that only minor additions or	
EIR adequately apply to the project in the changed site ENVIRONMENTAL IMPACT REPORT is required that n	
make the previous EIR adequate for the project as revise	•
☐ I find that at least one of the following conditions	described in California Code of Regulations,
Section 15162, exist and a SUBSEQUENT ENVIRON	
Substantial changes are proposed in the project which w	
or negative declaration due to the involvement of new signification increase in the severity of previously identified signif	
occurred with respect to the circumstances under which	
major revisions of the previous EIR or negative declarate	ion due to the involvement of new significant
environmental effects or a substantial increase in the	
effects; or (3) New information of substantial importance been known with the exercise of reasonable diligence a	
complete or the negative declaration was adopted, show	
one or more significant effects not discussed in the	
Significant effects previously examined will be substanti	•
EIR or negative declaration;(C) Mitigation measures or a	
would in fact be feasible, and would substantially reduce but the project proponents decline to adopt the mitigation	
measures or alternatives which are considerably differen	
negative declaration would substantially reduce one or	more significant effects of the project on the
environment, but the project proponents decline to adopt	the mitigation measures or alternatives.
	-11.
70	5/17/10
Sighature	Date // 9/
Matt Straite	For Ron Goldman, Planning Director
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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				
<ul> <li>Scenic Resources         <ul> <li>a) Have a substantial effect upon a scenic highway corridor within which it is located?</li> </ul> </li> </ul>			$\boxtimes$	
b) Substantially damage scenic resources, including, but not limited to, trees, rock outcroppings and unique or landmark features; obstruct any prominent scenic vista or view open to the public; or result in the creation of an aesthetically offensive site open to public view?				
Source: Riverside County General Plan Figure C-7 "Scenic	Highways"			
Findings of Fact:				65
a) The project is located within 4,000 feet of Interstate 10 Corridor per Figure 9 of the Western Coachella Valley Area Light Industrial and where house style development is forest Design Manual which will insure all future structures of neighboring structures, thus the impacts will be less than sign	Plan. How seen for the n this sub	vever, the site site. The p	e's designa project inclu	ation is udes a
b) The proposed project will not substantially damage sceni trees, rock outcroppings and unique or landmark features, or open to the public, as these features do not exist on the proas a land division, the project will not create visual impacts to	obstruct a ject site. D	prominent so ue to the nat	enic vista d	or view
Mitigation: None required				
Monitoring: None required				
2. Mt. Palomar Observatory a) Interfere with the nighttime use of the Mt. Palomar Observatory, as protected through Riverside County Ordinance No. 655?				
Source: GIS database, Ord. No. 655 (Regulating Light Pollu	ition)			

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impad
Findings of Fact:				
a) According to the RCIP, the project site is located within Lighting Area that surrounds the Mt. Palomar Observatory materials and methods of installation, definition, general req and shielding, prohibition and exceptions. With the incorpora Riverside County Ordinance No. 655 into the proposed proj than significant impact (Parcel Map COA 50.PLANNING.23 CEQA as these conditions are standard.	<ul> <li>Ordinance quirements, r</li> <li>tion of project</li> <li>ject, this imp</li> </ul>	No. 655 c requirements ct lighting re pact will be	ontains apposed for lamp sequirements reduced to	oroved source of the a less
Mitigation: None required				
Monitoring: None required				
3. Other Lighting Issues		П	$\boxtimes$	
a) Create a new source of substantial light or glare which would adversely affect day or nighttime views in the area?		3		_
b) Expose residential property to unacceptable light levels?				
Source: On-site Inspection, Project Application Description				
Findings of Fact:				
a-b) The project will not create substantial light or glare whic views in the area, or expose residential property to unaccep size and low density of the project.				
Mitigation: None required				
Monitoring: None required				
AGRICULTURE RESOURCES Would the project				
4. Agriculture  a) Convert Prime Farmland, Unique Farmland, or Farmland of Statewide Importance (Farmland) as shown on the maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency, to non-agricultural use?		П		
b) Conflict with existing agricultural use, or a				$\boxtimes$
Williamson Act (agricultural preserve) contract (Riv. Co. Agricultural Land Conservation Contract Maps)?				
c) Cause development of non-agricultural uses within 300 feet of agriculturally zoned property (Ordinance No. 625 "Right-to-Farm")?				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
d) Involve other changes in the existing environment which, due to their location or nature, could result in conversion of Farmland, to non-agricultural use?				$\boxtimes$
Source: Riverside County General Plan Figure OS-2 "Agricultural Resources," GIS database, and Project Application Materials.				
Findings of Fact:				
a) The project site is not designated as prime, statewide important, unique, or locally important farm land. Therefore, no impacts will occur.				
b) The project is not located within or adjacent to an agricultural preserve established pursuant to the Williamson Act. Therefore, no impacts will occur.				
c) The project is not located within 300 feet of existing agriculturally zoned property, therefore, no impacts will occur.				
d) The project will create a subdivision that will permit uses consistent with the General Plan Land Use designation for the site and will not effect any agricultural lands in the County. Therefore, no impacts will occur.				
Mitigation: None required				
Monitoring: None required				
AIR QUALITY Would the project				
5. Air Quality Impacts a) Conflict with or obstruct implementation of the			$\boxtimes$	
applicable air quality plan?  b) Violate any air quality standard or contribute			$\boxtimes$	
substantially to an existing or projected air quality violation?  c) Result in a cumulatively considerable net increase			$\boxtimes$	
of any criteria pollutant for which the project region is non- attainment under an applicable federal or state ambient air quality standard (including releasing emissions which				
exceed quantitative thresholds for ozone precursors)?  d) Expose sensitive receptors which are located within 1 mile of the project site to project substantial point source				
emissions?  e) Involve the construction of a sensitive receptor located within one mile of an existing substantial point				
f) Create objectionable odors affecting a substantial number of people?				
Source: SCAQMD CEQA Air Quality Handbook Table 6-2	•			
Dogg 7 of 22				

Page 7 of 33

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
Findings of Fact:				
a) The project will not conflict with or obstruct implementation project will not have a significant impact to air quality state existing or projected air quality violation. The project is for a unit threshold for impacts. Therefore, this project would no quality management plans.	ndards, or 81 apartme	contribute s nt units, Tab	ubstantially le 6-2 lists	to an a 261
b-c) Construction and grading fugitive dust resulting from cobe guided by standard conditions of approval including P Parcel Map condition 10.BS GRADE.16, 60.BS GRADE.7 wifugitive dust and require a PM10 plan to be created and GRADE.3, and Parcel Map condition 60.BS GRADE.9 reSCAQMD. These are not considered mitigation as they are s	lot Plan co hich require I submitted equire PM1	endition 10.B es the project for review, 0 classes to	S GRADE t applicant Plot Plan be attend	.1 and control 60.BS
d-e) The closest existing sensitive receptor is over 1500 project is not considered a point source emitter, will not cimpacts are anticipated.				
f) The project proposes only to subdivide the land and cor result from either.	nstruct stree	ets, no objec	tionable od	lor wil
Mitigation: None required				
Monitoring: None required				
BIOLOGICAL RESOURCES Would the project				
6. Wildlife & Vegetation			$\boxtimes$	П
a) Conflict with the provisions of an adopted Habitat Conservation Plan, Natural Conservation Community Plan, or other approved local, regional, or state conservation plan?			K-J	
b) Have a substantial adverse effect, either directly or through habitat modifications, on any endangered, or threatened species, as listed in Title 14 of the California Code of Regulations (Sections 670.2 or 670.5) or in Title 50, Code of Federal Regulations (Sections 17.11 or 17.12)?				
c) Have a substantial adverse effect, either directly or through habitat modifications, on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies, or regulations, or by the California				
Department of Fish and Game or U. S. Wildlife Service?  d) Interfere substantially with the movement of any native resident or migratory fish or wildlife species or with established native resident migratory wildlife corridors, or impede the use of native wildlife nursery sites?				
e) Have a substantial adverse effect on any riparian				X
e) Have a substantial adverse effect on any riparian Page 8 of 33	9			$\boxtimes$

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
habitat or other sensitive natural community identified in local or regional plans, policies, regulations or by the California Department of Fish and Game or U. S. Fish and Wildlife Service?		811111111111111111111111111111111111111	a	
f) Have a substantial adverse effect on federally protected wetlands as defined by Section 404 of the Clean Water Act (including, but not limited to, marsh, vernal pool, coastal, etc.) through direct removal, filling, hydrological interruption, or other means?				
g) Conflict with any local policies or ordinances protecting biological resources, such as a tree preservation policy or ordinance?				

Source: GIS database, WRCMSHCP, On-site Inspection, EPD Review

## Findings of Fact:

- a) The Environmental Programs Department has reviewed the project and concluded that it will not conflict with the Coachella Valley Multi-Species Habitat Conservation Plan (CVMSHCP). The project is located in the fee area of the CVMSHCP; payment of mitigation fees will be pursuant to Ordinance No. 875 (Plot Plan COA 80.PLANNING.29 and Parcel Map COA 80.PLANNING.20). This is not considered mitigation for CEQA purposes as it is a standard condition of approval. The project site does not conflict with the provisions of any of the above adopted Habitat Conservation Plans, Natural Conservation Community Plan, or other approved local, regional, or state conservation plan. Impacts associated with the project are less than significant.
- b-c) The County Biologists review did not find that the project will have any impact either directly or through habitat modifications on any listed Title 14, Title 50 or US and CA Fish and Wildlife listed species. Impacts associated with the project are less than significant.
- d) The project will have less than a significant impact on any movement of any native resident or migratory fish or wildlife species or with established native resident migratory wildlife corridors, or impede the use of native wildlife nursery sites. However, the project will have some cumulative impacts to open space and wildlife habitat, and payment of development mitigation fees pursuant to Ordinance No. 659 will off-set any possible cumulative impacts (Plot Plan COA 80.PLANNING.29 and Parcel Map COA 80.PLANNING.9). This is not considered mitigation for CEQA purposes as it is a standard condition of approval.
- e-g) The project has no riparian features or distinctive habitat. The project is not influenced by wildlife and vegetation issues as identified in the RCIP, including wetlands and protected biological resources, and the project does not involve the potential for adverse effect, either individually or cumulatively, on wildlife.

Mitigation: None required

Monitoring: None required

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
OH ZUDAL DECOUDED Would the second				
CULTURAL RESOURCES Would the project			<b>N</b>	
7. Historic Resources a) Alter or destroy an historic site?	بلط		$\boxtimes$	
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 Materia Associates dated July 6, 2009	ls, PDA460	01 by Micha	ael Brandr	nan &
Findings of Fact:				
a-b) The cultural resources assessment of the project site incodes not contain any structures or other features that could be resources. The report and Archeologist review concluded that resources will be adversely impacted by the proposed project substantial adverse change in the significance of a historical Regulations, Section 15064.5.	e deemed a It no known t. The propo	as significant potentially s osed project	historic ignificant would not c	cause
The project area has the potential to contained buried cultural discovery or recognition of any human remains in any location Health and Safety Code Section 7050.5 state that no further Coroner has made the necessary findings as to the origin and Resources Code Section 5097.98.	n other thar disturbance	n a dedicated shall occur	l cemetery, until the Co	State
Mitigation: None required				
Monitoring: None required				
8. Archaeological Resources			$\boxtimes$	
a) Alter or destroy an archaeological site.				
b) Cause a substantial adverse change in the significance of an archaeological resource pursuant to California Code of Regulations, Section 15064.5?				$\boxtimes$
c) Disturb any human remains, including those interred outside of formal cemeteries?			$\boxtimes$	
d) Restrict existing religious or sacred uses within the potential impact area?				$\boxtimes$
Source: Project Application Materials, PDA4601 by Micha 2009	el Brandma	ın & Associa	tes dated .	July 6,
Findings of Fact:				
a-b) Per the archeological study and Archeologists review and known to exist on or near the site. Therefore, there will be no				es are

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
c-d) No historic, prehistoric sites or isolated artifacts were d project site, including offsite access. However, the project cultural resources. Should unanticipated archaeological res the immediate vicinity until they can be evaluated by a quali	area has the sources be e	potential to ncountered, v	contained	buried
Mitigation: None required				
Monitoring: None required				
9. Paleontological Resources a) Directly or indirectly destroy a unique paleontological resource, or site, or unique geologic feature?				
Source: Riverside County General Plan Figure OS-8 "Pa geologist review.	eontological	Sensitivity", I	Riverside (	County
Findings of Fact:				
a) Per the County Geologist Review, as summarized i 10.PLANNING.31 and Parcel Map COA 10.PLANNING.18 and has a low probability of containing paleontological res General Plan Figure OS-8 "Paleontological Sensitivity" map the ancient Lake Cahuilla and paleontological resources mo unique geological feature exists within the surface of the	the site exhources, acco The site is ay be found	ibits relatively rding to the formal located within at unknown	y flat topog Riverside ( n the footpi	graphy County rints of
Mitigation: None required				
Monitoring: None required				
GEOLOGY AND SOILS Would the project				
<ul> <li>10. Alquist-Priolo Earthquake Fault Zone or County Fault Hazard Zones</li> <li>a) Expose people or structures to potential substantia adverse effects, including the risk of loss, injury, or death?</li> </ul>				
b) Be subject to rupture of a known earthquake fault as delineated on the most recent Alquist-Priolo Earthquake Fault Zoning Map issued by the State Geologist for the area or based on other substantial evidence of a known fault?	)			
Source: Riverside County General Plan Figure S-2 "Earth Geologist Comments, GEO02174 by Soils Southwest, Inc.			," GIS data	abase,
Findings of Fact:				
a-b) A geological study was created for the project site. The Fault-Rupture Hazard Zone (EFRHZ) (formerly an Alquist-Fage 11 of 33				

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>	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Riverside designated fault zone (RCLIS 2006), but is with California and strong ground shaking from nearby seismic exanticipated lifetime of the structures. According to the geological hazard to the project site will be moderate to structuring the design life of the project. The proposed site structures with the California Building Code.	vents is likel eotechnical ong seismic	y to impact t report, the shaking that	he site duri most sigr is likely to	ng the nificant occur
Mitigation: None required				
Monitoring: None required				
Liquefaction Potential Zone     a) Be subject to seismic-related ground failure, including liquefaction?				
Source: Riverside County General Plan Figure S-3 "General GEO02174 by Soils Southwest, Inc. dated February 26, 200		action," Geo	logist Comi	ments,
Findings of Fact:				
a) The project is located within a moderate Liquefaction Poteliquefaction potential at the site is considered to be unlikely approximately deeper than 100 feet, and the dense nature of	based on th	e fact that th		
Mitigation: None required	8			
Monitoring: None required		ώ·		
12. Ground-shaking Zone		$\boxtimes$		
a) Be subject to strong seismic ground shaking?				
Source: Riverside County General Plan Figure S-4 "Earthq Figures S-13 through S-21 (showing General Ground GEO02174 by Soils Southwest, Inc. dated February 26, 200	Shaking F			
Findings of Fact:				
a) There are no known active or potentially active faults to located within an Alquist-Priolo Earthquake Fault Zone. The potential to affect the site is ground shaking resulting from major active or potentially active faults in southern California Geological study recommended that the project take addition for damage (Plot Plan COA 10.PLANNING.33 and Parcel Materials).	ne principle nan earthqua, especially nal footing p	seismic haz uake occurrii the San An recautions to	ard that hand ng along s ndreas Faul no reduce po	as the everal lt. The
Uniform Building Code (UBC) and California Building Code (Cresidential development will mitigate the potential impact to le				3C

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requirements are applicable to all residential development they are not considered mitigation for

18	9	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
	CEQA implementation purposes. As a minimum, structure de requirements.	sign should	conform to	CBC and U	ВС
	Mitigation: Plot Plan COA 10.PLANNIG.33 and Parcel Maggeological studies recommendations and include requirem should be cleared of surface and subsurface obstructions, in debris, septic tanks, and cesspools, etc And second, that include subexcavations, encompassing in minimum, the plan beyond, to a vertical depth equal to the planned footing embered below the present grade, or to the depth as required to natural soils as approved by soils engineer, whichever is great	nents that to cluding veg the site prender the site prender to building the content of the content to the conte	the project, etation, roots eparation and foot-print 4 inch, or to	prior to gr s, organic r d grading s areas and minimum 3	rading, matter, should 5 feet to 3.5
	Monitoring: Project monitoring will be performed through the process with oversight by the Planning Department Geologist		uilding and S	Safety Plan	check
3	13. Landslide Risk  a) Be located on a geologic unit or soil that is unstable, or that would become unstable as a result of the project, and potentially result in on- or off-site landslide, lateral spreading, collapse, or rockfall hazards?				
	Source: On-site Inspection, Riverside County General Plan Slope," Geologist Comments, GEO02174 by Soils Southwest Findings of Fact:				Steep
	a) According to the Geo study for the site, the ground surface descending slope towards the east but is not situated immedi hillsides. Nor is the site susceptible to liquefaction. As such, susceptible to slope instability.	ately adjace	ent to any mo	ountains or	
	Mitigation: None required				427
	Monitoring: None required				
	14. Ground Subsidence  a) Be located on a geologic unit or soil that is unstable, or that would become unstable as a result of the project, and potentially result in ground subsidence?				
	Source: Geologist Comments, GEO02174 by Soils Southwe	st, Inc. date	ed February	26, 2008	
	Findings of Fact:				
	a) The project site is not located within an area subject to ground subsidence.	unstable ge	ologic units	or soil, inc	luding
	Mitigation: None required				•
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8	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Monitoring: None required				
15. Other Geologic Hazards  a) Be subject to geologic hazards, such as seiche, mudflow, or volcanic hazard?				
Source: On-site Inspection, Project Application Materials, C Southwest, Inc. dated February 26, 2008	Seologist Co	omments, GE	EO02174 b	y Soils
Findings of Fact:				
a) The project is not affected by geological hazards such as	seiche, tsun	ami or volca	nic hazard.	
Mitigation: None required				
Monitoring: None required				
		<u> </u>		
16. Slopes  a) Change topography or ground surface relief		Ш		$\boxtimes$
b) Create cut or fill slopes greater than 2:1 or higher				
than 10 feet?  c) Result in grading that affects or negates subsurface sewage disposal systems?				
Source: Project Application Materials, Geologist Commerdated February 26, 2008	nts, GEO02	174 by Soils	Southwes	st, Inc.
Findings of Fact:				
a-c) The project is not affected by significant topography, su is relatively flat and would have not impact on slopes.	rface featur	es, or slopes	s. The proje	ect site
Mitigation: None required				
Monitoring: None required				
<ul><li>17. Soils</li><li>a) Result in substantial soil erosion or the loss of topsoil?</li></ul>		$\boxtimes$		
b) Be located on expansive soil, as defined in SECTION 1802.3.2 of the California Building Code (2007), creating substantial risks to life or property?				

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

<u>Source</u>: Project Application Materials, On-site Inspection, Geologist Comments, GEO02174 by Soils Southwest, Inc. dated February 26, 2008

## Findings of Fact:

a-b) The soil at the site comprises of slightly silty (less than 10% fines) fine-grained sand. The sand is fairly uniformed in composition and contains widely scattered silt layers. The soil type is generally loose near the surface and increases with depth. The project will not cause erosion beyond the existing condition. The project has been designed to address flows through site and flows created by the project to minimize erosion. Condition of Approval 60.PLANNING.22 requires compliance with VVWD's letter dated 4/27/2010 which requires that no structures be built on lots 1 and 3 of the parcel map to assure proper drainage, and subsequently, minimal erosion. With mitigation, this is considered less than significant.

The Riverside County Geologist and the Building and Safety Department – Grading Division will be required to protect the health, safety, and welfare of the public. A Geotechnical soils report is required in order to obtain a grading permit. This report shall be submitted to the Building and Safety 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 Report as approved by Riverside County. This is a standard condition of approval and not considered mitigation for CEQA purposes.

<u>Mitigation:</u> Condition of Approval 60.PLANNING.22 requires compliance with VVWD's letter dated 4/27/2010 which requires that no structures be built on lots 1 and 3 of the parcel map to assure proper drainage, and subsequently, minimal erosion.

Monitoring: Monitoring will be done through the Building and Safety Plan check process with additional monitoring by CVWD.

18. Erosion			$\boxtimes$
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			$\boxtimes$
off site?		11—11 ————————————————————————————————	0

Source: County Geologist review

## Findings of Fact:

- a) No rivers, streams or lakes are located on or adjacent to the project site and no significant impacts are anticipated to affect erosion on or off-site based on the proposed residential project.
- b) The project has been designed to address flows through site and flows created by the project to minimize erosion.

Mitigation: None required

Monitoring: None required

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
<ul><li>19. Wind Erosion and Blowsand from project either on or off site.</li><li>a) Be impacted by or result in an increase in wind erosion and blowsand, either on or off site?</li></ul>				
Source: Riverside County General Plan Figure S-8 "Wind Sec. 14.2 & Ord. 484	d Erosion S	Susceptibility	Map," Ord	I. 460,
Findings of Fact:	(6)			
of exposed dirt, which is subject to wind erosion, with the landscaping. The project would be influenced by wind eros grading. Blowsand is a maintenance concern as it creates abrasive on metal, glass and wood surfaces such as cars, w quality and PM10 concerns are addressed in Section No. 5, regulate PM10.  Mitigation: None required	sion and bl drifting san indows, and	owsand issu d dunes and d siding of ex	es during   d also acts kisting hom	project as an es. Air
Monitoring: None required				
HAZARDS AND HAZARDOUS MATERIALS Would the pro	ject			N 7
a) Create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials?	Ш	: Ш	<u>                                     </u>	M
b) Create a significant hazard to the public or the environment through reasonably foreseeable upset and accident conditions involving the release of hazardous materials into the environment?			1	
c) Impair implementation of or physically interfere with an adopted emergency response plan or an emergency evacuation plan?				
d) Emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within one-quarter mile of an existing or proposed school?				$\boxtimes$
e) Be located on a site which is included on a list of hazardous materials sites compiled pursuant to Government Code Section 65962.5 and, as a result, would it create a significant hazard to the public or the environment?				
Source: Project Application Materials				
Findings of Fact:				
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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
a) The proposed project is a residential apartment complex routine transport of hazardous materials.	and land s	subdivision a	nd will not	cause
b) The proposed land division and use will create road reasonable upsets are expected.	ls and inte	rnal circulati	on, howev	er, no
c) All streets, even private internal circulation streets are additionally the proposed land subdivision is consistent with Use designation, and therefore, there will be no impacts.				
d) The proposed land subdivision and use will emit no waste	or hazards	within 1 mile	of a schoo	ol.
e) No known hazardous waste site exists on or near the proje	ect site.			
Mitigation: None required				
Monitoring: None required				
21. Airports a) Result in an inconsistency with an Airport Master Plan?	11 - 21			
b) Require review by the Airport Land Use Commission?				$\boxtimes$
c) For a project located within an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project result in a safety hazard for people residing or working in the project area?				
d) For a project within the vicinity of a private airstrip, or heliport, would the project result in a safety hazard for people residing or working in the project area?				
Source: Riverside County General Plan Figure S-19 "Airpor	t Locations,	" GIS databa	ise	
Findings of Fact:				
a-d) The project is not near an airport or within an airport require ALUC review.	influence zo	one of any k	ind and do	es not
Mitigation: None required				~
Monitoring: None required				
22. Hazardous Fire Area  a) Expose people or structures to a significant risk of loss, injury or death involving wildland fires, including where wildlands are adjacent to urbanized areas or where				
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U	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
residences are intermixed with wildlands?				
Source: Riverside County General Plan Figure S-11 "Wildfin	e Susceptik	oility," GIS da	tabase	
Findings of Fact:				
a) The project is not located within a High Fire Area identaccess is shown as part of the project design.	tified by Or	rdinance No.	546. Sec	ondary
Mitigation: None required				
Monitoring: None required		10		
HYDROLOGY AND WATER QUALITY Would the project				
23. Water Quality Impacts				
a) Substantially alter the existing drainage pattern of	L		<u>لـــا</u>	
the site or area, including the alteration of the course of a				
stream or river, in a manner that would result in substantial				
erosion or siltation on- or off-site?				
b) Violate any water quality standards or waste			$\boxtimes$	
discharge requirements?		<u> </u>		ш
c) Substantially deplete groundwater supplies or				$\square$
interfere substantially with groundwater recharge such that				KZ
there would be a net deficit in aguifer volume or a lowering				
of the local groundwater table level (e.g., the production				
rate of pre-existing nearby wells would drop to a level which				
would not support existing land uses or planned uses for				
which permits have been granted)?				
d) Create or contribute runoff water that would exceed				$\square$
the capacity of existing or planned stormwater drainage	ш			
systems or provide substantial additional sources of				
polluted runoff?				
e) Place housing within a 100-year flood hazard area,		$\boxtimes$		$\neg \neg$
as mapped on a federal Flood Hazard Boundary or Flood				ш
Insurance Rate Map or other flood hazard delineation map?				
f) Place within a 100-year flood hazard area structures		$\boxtimes$		
which would impede or redirect flood flows?	ч	KN		
g) Otherwise substantially degrade water quality?			$\boxtimes$	
h) Include new or retrofitted stormwater Treatment	F	_ ⊠	Ä	Ħ
Control Best Management Practices (BMPs) (e.g. water		KN		
quality treatment basins, constructed treatment wetlands),				
the operation of which could result in significant				
environmental effects (e.g. increased vectors and odors)?				
211111211111111111111111111111111111111				

Source: Riverside County Transportation Flood Hazard Report/Condition, Coachella Valley Water District letter dated April 27, 2010

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

a, e, and f) The existing drainage patters may impact the proposed project. To address this, the project has been designed to accommodate all offsite flows that enter the project in such a way that no substantial erosion or siltation will occur on site or offsite. Conditions of Approval Plot Plan 10.TRANS.15 and 80.TRANS.21 and Parcel Map 10.TRANS.2 and 90.TRANS.1 require on site retention of incremental increase from the 100-year storm event. Maintenance of detention features is required in Condition of Approval Parcel Map 90.TRANS.1. Additionally, Condition of Approval Parcel Map 60.PLANNING.22 requires that all requirements from the Coachella Valley Water District be satisfied prior to the issuance of grading permits. Adherence to County Ordinance 458 and the notation that parcels 1 and 3 are to be maintained as open space until a levee has been constructed are required (COA Parcel Map 60.PLANNING.22.). With these mitigations the project impacts will be less than significant.

b and g, h) Building and Safety requires all projects larger than 1 acre of grading to submit a National Pollutant Discharge Elimination System permit from the State Water Resource Control Board prior to issuance of any grading permits per Condition of Approval 60.BS Grade.4; however, this is a standard condition of approval and not considered mitigation. With this Condition of Approval the project will not degrade water quality. The operation of these features, with regular required maintenance, will not impact odors or vectors. Maintenance of detention features is required in Condition of approval 50.Trans.36.

- c) The project will not require water service as the project is only a land subdivision and road construction.
- d) The project would create an incremental increase in the runoff, however, previously mentioned mitigation will mitigate the impact.

Mitigation: COA Plot Plan 10.TRANS.15 and 80.TRANS.21 and Parcel Map 10.TRANS.2 and 90.TRANS.1 require on site retention of incremental increase from the 100-year storm event. Maintenance of detention features is required in COA Parcel Map 90.TRANS.1. COA Parcel Map 60.PLANNING.22 requires that all requirements from the Coachella Valley Water District be satisfied prior to the issuance of grading permits. COA Parcel Map 60.PLANNING.22 requires adherence to County Ordinance 458 and the notation that parcels 1 and 3 are to be maintained as open space until a levee has been constructed.

<u>Monitoring:</u> Monitoring shall be done by Riverside County Building and Safety Department as part of the plan check process, by CVWD and other responsible agencies.

24. Floodplains	ů,					
Degree of Suitability in 1	00-Year Floodplains.	As indica	ted below	, the appr	opriate Deg	gree of
Suitability has been checked.						
NA - Not Applicable 🗌	U - Generally Unsi	∍itable-⊡	Ph.		R - Restric	ted 🗌
a) Substantially alter the	existing drainage par	ttern of			$\boxtimes$	
the site or area, including t	hrough the alteration	of the				
course of a stream or river,	or substantially increa	ase the				
rate or amount of surface ru	inoff in a manner that	would				
result in flooding on- or off-site	?					
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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
b) Changes in absorption rates or the rate and amount of surface runoff?			$\boxtimes$	
c) Expose people or structures to a significant risk of loss, injury or death involving flooding, including flooding as a result of the failure of a levee or dam (Dam Inundation Area)?	No.			
d) Changes in the amount of surface water in any water body?				
Source: Riverside County General Plan Figure S-9 "100- an S-10 "Dam Failure Inundation Zone," Riverside County Trans				
Findings of Fact:				
a) The project will slightly alter the existing drainage pattern course of a stream or river, or substantially increase the rate that would result in flooding on- or off-site as proposed. pattern that will be interrupted by the paving of streets and will mitigate any impacts.	or amount The site cu	of surface ru urrently featu	unoff in a m res a shee	nanner et flow
b) The project will increase the amount of impermeable surfatern of the site or area; however, the design will mitigate basin has the capacity to accommodate the increase in 100 design.	te any imp	acts. The pr	oposed ret	tention
c-d) The project is not proposing any structures, is not in a da the surface water in any water body.	m inundatio	on area and v	will not imp	act
Mitigation: None required				
Monitoring: None required				
LAND USE/PLANNING Would the project				
<ul><li>25. Land Use</li><li>a) Result in a substantial alteration of the present or</li></ul>				
planned land use of an area?  b) Affect land use within a city sphere of influence and/or within adjacent city or county boundaries?				
Source: RCIP, GIS database, Project Application Materials				
Findings of Fact:				
a) The proposed project will not result in a substantial alteration the area. The zoning for the site being revised to be considered as a consist designation for the site.	sistent with	the Genera	l Plan Lan	d Use

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
b) The project is not located with a sphere of influence of any	city.			
Mitigation: None required				
Monitoring: None required	*			
26. Planning  a) Be consistent with the site's existing or proposed zoning?				$\boxtimes$
<ul><li>b) Be compatible with existing surrounding zoning?</li><li>c) Be compatible with existing and planned</li></ul>				$\boxtimes$
d) Be consistent with the land use designations and policies of the Comprehensive General Plan (including those of any applicable Specific Plan)?				
e) Disrupt or divide the physical arrangement of an established community (including a low-income or minority community)?				
Findings of Fact:  a) The site is zoned One Family Dwelling (R-1), the project the designation into conformance with the designation of the to re-zone the site Multiple Family Dwelling (R-2). In ad consistent with the requirements of the proposed zone.	General F	Plan. The pr	oject is pro	posing
b) The property is surrounded by Manufacturing- Service C Park (IP) to the south, and One Family Dwellings (R-1) to the transition the single family development to the light industrial	ne south, no	orth, and eas		
c) The General Plan Land Use designation for the site is Higsurrounded by Light Industrial (LI) to the south, and west north, Medium High Density Residential (MHDR) to the east the south. The proposed project is compatible with these designation for the site is High surrounded by Light Industrial (LI) to the south, and west north, Medium High Density Residential (MHDR) to the east the south.	, High Den t and Open	sity Residen	itial (HDR)	to the
e) The project site is currently vacant and will not disrupt any	existing us	es.		
Mitigation: None required				
Monitoring: None required			16	
MINERAL RESOURCES Would the project				
27. Mineral Resources  a) Result in the loss of availability of a known mineral resource in an area classified or designated by the State				
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à	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
that would be of value to the region or the residents of the State?				
b) Result in the loss of availability of a locally-important mineral resource recovery site delineated on a local general plan, specific plan or other land use plan?	lare and			$\boxtimes$
c) Be an incompatible land use located adjacent to a State classified or designated area or existing surface mine?				
d) Expose people or property to hazards from proposed, existing or abandoned quarries or mines?				$\boxtimes$
Findings of Fact:  a-d) The project site is not designated as a mineral resources; the project is not located adjacent to an existing of				nineral
Mitigation: None required  Monitoring: None required				
NOISE Would the project result in				
Definitions for Noise Acceptability Ratings  Where indicated below, the appropriate Noise Acceptabilit  NA - Not Applicable  C - Generally Unacceptable  D - Land Use Discouraged			ecked. onally Acce	eptable
28. Airport Noise				
a) For a project located within an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport would the project expose people residing or working in the project area to excessive noise levels?  NA   A  B  C  D				
b) For a project within the vicinity of a private airstrip, would the project expose people residing or working in the project area to excessive noise levels?  NA   A   B   C   D				
Source: Riverside County General Plan Figure S-19 "Airpor Facilities Map	rt Locations	s," County of	Riverside /	Airport
Findings of Fact:		2 - >	36 0 1	
a-b) The project site is not near or within any airport influence	zone.			
Mitigation: None required				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Monitoring: None required				
29. Railroad Noise NA ⊠ A ☐ B ☐ C ☐ D ☐				
Source: Riverside County General Plan Figure C-1 "Inspection	Circulation F	Plan", GIS d	atabase, C	On-site
Findings of Fact:				
The project site is not near any existing railroad facilities lar	ger than a co	llector.		
Mitigation: None required				
Monitoring: None required				
30. Highway Noise NA ⊠ A □ B □ C □ D □				
Source: On-site Inspection, Project Application Materials				
Findings of Fact:				
The project site is within about 3,000 feet of Interstate 10. site. Riverside County regulates minimum standards for rwould apply to the site.				
Mitigation: None required				
Monitoring: None required				
31. Other Noise  NA  A B C D				
Source: Project Application Materials, GIS database				
Findings of Fact:				
The project is located near existing light industrial uses proposed map separates the proposed apartment uses buffering the potential noise. Parcel 1 is not permitted restrictions. In addition, the light industrial uses are still lim by existing County ordinances. They will not impact the pro-	from the lig to build out nited to the n	ht industrial at this time oise levels th	uses effection due to floor ney can pro	ctively odway
Mitigation: None required	×		54	

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Monitoring: None required		li (a		
32. Noise Effects on or by the Project  a) A substantial permanent increase in ambient noise levels in the project vicinity above levels existing without the				
b) A substantial temporary or periodic increase in ambient noise levels in the project vicinity above levels existing without the project?				
c) Exposure of persons to or generation of noise levels in excess of standards established in the local general plan or noise ordinance, or applicable standards of other agencies?				
d) Exposure of persons to or generation of excessive ground-borne vibration or ground-borne noise levels?				
a-d) The project will create a less than significant increase subdivision and proposed high density residential use will activities and typical residential noise levels. The project sit land to the north, existing single family dwellings to the east, proposed use will be consistent with the surrounding us construction of roads, however operating hours are requirimpacts.  Mitigation: None required  Monitoring: None required	include the e is contair and light in es. It will	e use of out ns a park to t dustrial uses l have minir	door recreathe south, to the wes	ational vacant t. The during
POPULATION AND HOUSING Would the project 33. Housing				
a) Displace substantial numbers of existing housing, necessitating the construction of replacement housing elsewhere?				
b) Create a demand for additional housing, particularly housing affordable to households earning 80% or less of the County's median income?				
c) Displace substantial numbers of people, necessitating the construction of replacement housing elsewhere?				$\boxtimes$
d) Affect a County Redevelopment Project Area? e) Cumulatively exceed official regional or local population projections?				×
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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
f) Induce substantial population growth in an area, either directly (for example, by proposing new homes and businesses) or indirectly (for example, through extension of roads or other infrastructure)?				
Source: Project Application Materials, GIS database, FElement	Riverside Co	ounty Gene	ral Plan H	ousing
Findings of Fact:				
a-c) The proposed project is a land subdivision and high currently vacant.	density res	sidential use	s and the	site is
d) The site is not located in a County Redevelopment Are area is located contiguous to the south, however, the redevelopment goals of the area.	a. The Thopproposed p	usand Palms roject is co	s Redevelo nsistent wi	pment th the
e-f) The project is proposing housing and a land subdivision Use designation and therefore all growth resulting from the Plan and demographic projections.	i. The proje project was	ect is consist accounted t	ent with the for in the G	e Land eneral
Mitigation: None required				
Monitoring: None required				
PUBLIC SERVICES Would the project result in substantial the provision of new or physically altered government facultered governmental facilities, the construction of which impacts, in order to maintain acceptable service ratios, objectives for any of the public services:	cilities or the n could cau	e need for i ise significa	new or phy Int environ	/sically mental
34. Fire Services			$\boxtimes$	
Source: Riverside County General Plan Safety Element				
Findings of Fact:	a			
The project area is serviced by the Riverside County Fire Distributed by the payment of standard fees to the County of physically alter existing facilities or result in the construction construction of new facilities required by the cumulative projects would have to meet all applicable standards. This with County Ordinance No. 659 in order to mitigate the poter Plan 90.PLANNING.32 and Parcel Map COA 10.PLANNI approval and pursuant to CEQA is not considered mitigation.	of Riverside of of new ph effects of t project has ntial effects t NG.12. This	The project ysically alter his project been condict fire services	et will not described facilities and surroutioned to comment to comment to comment to comment.	irectly s. Any unding omply A Plot
Mitigation: None required				
Monitoring: None required				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
35. Sheriff Services	e po	Fr	$\square$	
Source: RCIP				
Findings of Fact:				
The proposed area is serviced by the Riverside County would not have an incremental effect on the level of she project area. Any construction of new facilities required be surrounding projects would have to meet all applicable been conditioned to comply with County Ordinance No. 65 sheriff services, see see COA Plot Plan 90.PLANNING.32	eriff services by the cumulate environmentants on order to respondents	provided in the tive effects of a standards. The principal of the principa	the vicinity of this proje This proje potential effo	of the ct and ct has ects to
Mitigation: None required				
Monitoring: None required				×
36. Schools			$\boxtimes$	
Source: Palm Springs Unified School District corresponde	ence, GIS data	abase		
Findings of Fact:				
The project will not physically alter existing facilities or real altered facilities. The proposed project is located within School District. Any construction of new facilities required surrounding projects would have to meet all applicable been conditioned to comply with School Mitigation Impact mitigate the potential effects to school services, see COA I COA 80.PLANNING.7.	the boundary by the cumula environmenta fees per Cou	of the Palm tive effects of standards. nty Ordinand	n Springs U of this proje This projecte 659 in or	Jnified ct and ct has der to
Mitigation: None required				
Monitoring: None required				
37. Libraries				
Source: RCIP				
Findings of Fact:				
The project will not physically alter existing facilities or resaltered facilities. Development fees required by the Riversia at the County's discretion to provide additional library for required by the cumulative effects of this project and supplicable environmental standards. This project has the	de County Ord acilities. Any rrounding pro	dinance No. ( construction jects would	659 may be of new fac have to me	used cilities eet all

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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Ordinance No. 659 in order to mitigate the potential effects 90.PLANNING.32 and Parcel Map COA 10.PLANNING.12.	s to library	services, se	ee COA Plo	ot Plan
Mitigation: None required				
Monitoring: None required				
38. Health Services			$\boxtimes$	П
Source: RCIP	1.0000000000000000000000000000000000000			
Findings of Fact:				
The use of the approximately 20-acre site would not cause located within the service parameters of County health cen existing facilities or result in the construction of new or phy medical communities generally corresponds with the increas development. Any construction of new facilities required by surrounding projects would have to meet all applicable en addresses emergency medical services, see COA Plot Plan 10.PLANNING.12.  Mitigation: None required  Monitoring: None required	ters. The p sically alter se in popula the cumulat vironmenta	roject will no ed facilities. ation associa tive effects o I standards.	ot physical The prese ated with the of this proje Ordinand	ly alter ence of ne new ect and ce 659
RECREATION				
39. Parks and Recreation <ul> <li>a) Would the project include recreational facilities or require the construction or expansion of recreational facilities which might have an adverse physical effect on the environment?</li> </ul>				
b) Would the project include the use of existing neighborhood or regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated?			2 <u>—</u>	
c) Is the project located within a C.S.A. or recreation and park district with a Community Parks and Recreation Plan (Quimby fees)?				
Source: GIS database, Ord. No. 460, Section 10.35 (Register Recreation Fees and Dedications), Ord. No. 659 (Establishing Open Space Department Review	ulating the ng Develop	Division of I oment Impac	Land – Pa t Fees), Pa	rk and arks &

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
a-c) The project will include recreational features including County park in contiguous to the project on the south. Park development that can be used to offset any potential impac of the development.	Quimby fee	s will be pro	vided throu	gh the
Mitigation: None required				
Monitoring: None required				
40. Recreational Trails				$\boxtimes$
Source: General Plan, Eastern Coachella Valley Area Plan	Figure 7			
Findings of Fact:	J			
No County trails are required or proposed on the site.				
Mitigation: None required				
Monitoring: None required				
TRANSPORTATION/TRAFFIC Would the project				
41. Circulation <ul> <li>a) Cause an increase in traffic which is substantial in relation to the existing traffic load and capacity of the street system (i.e., result in a substantial increase in either the number of vehicle trips, the volume to capacity ratio on roads, or congestion at intersections)?</li> </ul>				
b) Result in inadequate parking capacity?			П	M
c) Exceed, either individually or cumulatively, a level of service standard established by the county congestion management agency for designated road or highways?			×	
d) Result in a change in air traffic patterns, including either an increase in traffic levels or a change in location				$\boxtimes$
that results in substantial safety risks?  e) Alter waterborne, rail or air traffic?				$\square$
f) Substantially increase hazards to a design feature (e.g., sharp curves or dangerous intersections) or				
g) Cause an effect upon, or a need for new or altered		$\boxtimes$		
h) Cause an effect upon circulation during the project's				
i) Result in inadequate emergency access or access		$\boxtimes$		
to nearby uses? j) Conflict with adopted policies supporting alternative				$\boxtimes$
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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
transportation (e.g. bus turnouts, bicycle racks)?				
Source: RCIP				
Findings of Fact:				5
a and c) The project will generate traffic to the area and system impacts that will be mitigated using standard payme Plan 90.PLANNING.32 and Parcel Map COA 10.PLANNING any significant traffic or circulation impacts.	nts of TUM	and DIF fe	es, see CO	A Plot
b) The proposed residential project is consistent with the section 18.12 of Ordinance 348, and will therefore have a less				
d-e) The project will not result in any airborne or rail traffic c	hanges. Th	ere will be no	impacts.	
f) All streets have been designed to not create any substimpacts.	antial desig	n hazards.	There will	be no
g and i) Street improvements have been required by Plot Pl and Parcel Map COA 50.TRANS.30 for Del Norte Way and	an COA 80. Robert Road	TRANS.15 a d along the p	nd 90.TRA roject boun	NS.12 dary.
h) Construction of the internal, external and offsite roads will critical transportation facilities.	not result in	the tempora	ary closure	of any
j) The project is a land subdivision and will not conflict with a	ny adopted <sub>l</sub>	policies.		
Mitigation: Street improvements have been required 90.TRANS.12 and Parcel Map COA 50.TRANS.30 for De project boundary to mitigate the projects impacts.	by Plot Pl I Norte Way	an COA 80 and Rober	).TRANS.18 t Road alor	5 and ng the
Monitoring: Monitoring will be administered through the sprocess and by the Department of Transportation.	standard Bu	ilding and S	afety plan	check
42. Bike Trails				
Source: RCIP				
Findings of Fact:		a		
No trials are required or proposed by the project.				
Mitigation: None required				
Monitoring: None required				
UTILITY AND SERVICE SYSTEMS Would the project				
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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
a) Require or result in the construction of new water treatment facilities or expansion of existing facilities, the construction of which would cause significant environmental effects?				$\boxtimes$
b) Have sufficient water supplies available to serve the project from existing entitlements and resources, or are new or expanded entitlements needed?				
Source: Department of Environmental Health Review				
Findings of Fact:				
a-b) The project is an industrial land subdivision. Service neighboring development and will not require or result in facilities or expansion of existing facilities, the construction environmental effects. The project will have an impact on the significant impact with incorporated mitigation.  Mitigation: None required.	the construction of wh	ction of new ich would o	water trea	tment ificant
Mitigation: None required				
Monitoring: None required				
44. Sewer  a) Require or result in the construction of new wastewater treatment facilities, including septic systems, or				
expansion of existing facilities, the construction of which				П
expansion of existing facilities, the construction of which would cause significant environmental effects?  b) Result in a determination by the wastewater treatment provider that serves or may service the project that it has adequate capacity to serve the project's projected demand in addition to the provider's existing				
expansion of existing facilities, the construction of which would cause significant environmental effects?  b) Result in a determination by the wastewater treatment provider that serves or may service the project that it has adequate capacity to serve the project's projected demand in addition to the provider's existing commitments?				
expansion of existing facilities, the construction of which would cause significant environmental effects?  b) Result in a determination by the wastewater treatment provider that serves or may service the project that it has adequate capacity to serve the project's projected demand in addition to the provider's existing commitments?  Source: Department of Environmental Health Review	te. Minor m	nodifications	may be rec	quired
expansion of existing facilities, the construction of which would cause significant environmental effects?  b) Result in a determination by the wastewater treatment provider that serves or may service the project that it has adequate capacity to serve the project's projected demand in addition to the provider's existing commitments?  Source: Department of Environmental Health Review  Findings of Fact:  a-b) CVWD has indicated that sewer service exists at the si	Approval 8	nodifications 0.EHEALTH.	may be red	quired
expansion of existing facilities, the construction of which would cause significant environmental effects?  b) Result in a determination by the wastewater treatment provider that serves or may service the project that it has adequate capacity to serve the project's projected demand in addition to the provider's existing commitments?  Source: Department of Environmental Health Review  Findings of Fact:  a-b) CVWD has indicated that sewer service exists at the sifer connection. CVWD clearance is required per Condition of	Approval 8	nodifications 0.EHEALTH. HEALTH.1.	.1.	•
expansion of existing facilities, the construction of which would cause significant environmental effects?  b) Result in a determination by the wastewater treatment provider that serves or may service the project that it has adequate capacity to serve the project's projected demand in addition to the provider's existing commitments?  Source: Department of Environmental Health Review  Findings of Fact:  a-b) CVWD has indicated that sewer service exists at the sifer connection. CVWD clearance is required per Condition of Mitigation:  CVWD clearance is required per Condition of Apple Monitoring:  Monitoring: Monitoring will be administered through the service exists at the significant connection.	Approval 8	nodifications 0.EHEALTH. HEALTH.1.	.1.	•

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
a) Is the project served by a landfill with sufficient permitted capacity to accommodate the project's solid waste disposal needs?	i e			
b) Comply with federal, state, and local statutes and regulations related to solid wastes (including the CIWMP (County Integrated Waste Management Plan)?				
Source: RCIP, Riverside County Waste Management District	ct correspor	ndence		
Findings of Fact:				
a-b) The project will not physically alter existing facilities physically altered facilities. Any construction of new facilities project and surrounding projects would have to meet all appli	required by	y the cumula	tive effects	
Mitigation: None required				
Monitoring: None required				
Would the project impact the following facilities requiring facilities or the expansion of existing facilities; the construction environmental effects?	or resultin	g in the cor which could	cause sigi	of new nificant
a) Electricity? b) Natural gas?	<del>-  -</del>		$\square$	$ \blacksquare$
c) Communications systems?			$\boxtimes$	
d) Storm water drainage?	_ ==		$\boxtimes$	$\dashv$
e) Street lighting?	- =		$\overline{\boxtimes}$	-#-
f) Maintenance of public facilities, including roads?	- =			
g) Other governmental services?			$\boxtimes$	
h) Conflict with adopted energy conservation plans?	H		$\overline{\boxtimes}$	-#-
Source: RCIP				
Findings of Fact:				
Findings of Fact:  a-h) The project plans were transmitted to utility providers project uses have been constructed in the area, this project way.				
a-h) The project plans were transmitted to utility providers project uses have been constructed in the area, this project w				
a-h) The project plans were transmitted to utility providers project uses have been constructed in the area, this project way.				
a-h) The project plans were transmitted to utility providers project uses have been constructed in the area, this project way.  Mitigation: None required				
a-h) The project plans were transmitted to utility providers project uses have been constructed in the area, this project way.  Mitigation: None required				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of a rare, or endangered plant or animal, or eliminate important examples of the major periods of California history or prehistory?			6	
Source: Staff review, Project Application Materials  Findings of Fact: Implementation of the proposed proje environment, substantially reduce the habitat of fish or a populations to drop below self sustaining levels, threaten to reduce the number or restrict the range of a rare or endange examples of the major periods of California history or prehister.	wildlife spec eliminate a red plant or	cies, cause a plant or anim	a fish or v nal commu	wildlife
48. Does the project have impacts which are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the incremental effects of a project are considerable when viewed in connection with the effects of other current projects)?				
Source: Staff review, Project Application Materials  Findings of Fact: The project does not have impacts which considerable.	n are individ	ually limited,	but cumul	atively
49. Does the project have environmental effects that will cause substantial adverse effects on human beings, either directly or indirectly?				
Source: Staff review, project application  Findings of Fact: The proposed project would not result in esubstantial adverse effects on human beings, either directly of the control of the	environmen or indirectly.	tal effects wh	iich would	cause
Earlier analyses may be used where, pursuant to the tiering, effect has been adequately analyzed in an earlier EIR or negon of Regulations, Section 15063 (c) (3) (D). In this case, a brief	gative decla	ration as per	California	Code
Earlier Analyses Used, if any:				
GEO02174 by Soils Southwest, Inc. dated February 26, 2008	3			

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Potentially Significant Impact		Less Than Significant Impact	No Impact
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PDA4601 by Michael Brandman & Associates dated July 6, 2009

Coachella Valley Water District letter dated April 27, 2010

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

Location:

County of Riverside Planning Department

4080 Lemon Street, 9th Floor

Riverside, CA 92505

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