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



ITEM 17.9 (ID # 4858)

MEETING DATE:

Tuesday, July 25, 2017

FROM: TLMA-PLANNING:

SUBJECT: TRANSPORTATION AND LAND MANAGEMENT AGENCY/PLANNING: Public Hearing of CONDITIONAL USE PERMIT NO. 3718 (REVISION NO. 1) (FAST TRACK AUTHORIZATION NO. 2014-13) CHANGE OF ZONE NO. 7935 -ORDINANCE NO. 348.4859 - Intent to adopt a Negative Declaration - EA42957 - Applicant: Kristi Hanson Architects - Engineer/Representative: Kurt Saxon -Second Supervisorial District - University Zoning District - Highgrove Area Plan -Community Development: Commercial Retail (CR) - Location: Southeast corner of Main Street and Iowa Avenue - 2.5 Acres - Zoning: Scenic Highway Commercial (C-P-S) and One Family Dwellings (R-1) - REQUEST: A Conditional Use Permit revision for an approximate 0.7 acre expansion of the site for a driveway and an equipment storage area. The original approval replaced an existing 20,623 square foot building with a new 40,611 square foot building containing offices, shop space, main shop (7,720 square feet), truck shop (9,735 square feet), parts and storage at an existing heavy duty equipment sales and rental facility on 10.4 gross acres. The project was phased into 2 phases; the new building replaced the main existing building which was demolished at the time the new building was made operational. The Change of Zone request is to change the project site's Zoning Classification from One Family Dwellings (R-1) to Scenic Highway Commercial (C-P-S). APNs: 247-031-003, 247-031-005, 247, 041-004,

RECOMMENDED MOTION: That the Board of Supervisors:

ssistant TLMA Director

247, 041-012. Applicant Fees 100%.

ACTION: Policy

MINUTES OF THE BOARD OF SUPERVISORS

7/18/2017

On motion of Supervisor Tavaglione, seconded by Supervisor Jeffries and duly carried by unanimous vote, IT WAS ORDERED that the above matter is approved as recommended and that Ordinance 348.4859 is adopted with waiver of the reading.

Ayes:

Jeffries, Tavaglione, Washington, Perez and Ashley

Nays:

None None

Absent: Date:

July 25, 2017

XC:

Planning, Co.Co., MC, COB

17 9

Kecla Harper-Ihem

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

RECOMMENDED MOTION: That the Board of Supervisors:

- ADOPT a MITIGATED NEGATIVE DECLARATION for ENVIRONMENTAL ASSESSMENT NO. 42957 based on the findings incorporated in the initial study and the conclusion that the project will not have a significant impact on the environment; and,
- 2. <u>APPROVE</u> CONDITIONAL USE PERMIT NO. 3718 REVISION NO.1, subject to the attached conditions of approval, and based upon the findings and conclusions incorporated in the staff report.
- 3. <u>APPROVE</u> CHANGE OF ZONE NO. 7935, amending the zoning classification for the subject properties from One Family Dwellings (R-1) to Scenic Highway Commercial (C-P-S) in accordance with Exhibit #3 based upon the findings and conclusions incorporated in the staff report; and,
- 4. <u>ADOPT</u> ORDINANCE NO. 348.4859 amending the zoning in the University District shown on Map No. 5.026 Change of Zone Case No. 7935 attached hereto and incorporated herein by reference.

FINANCIAL DATA	Current F	iscal Year:	Next Fisc	cal Year:	Total Co	st	Ongoing	Cost
COST	\$	N/A	\$	N/A	\$	N/A	\$	N/A
NET COUNTY COST	\$	N/A	\$	N/A	\$	N/A	\$	N/A
SOURCE OF FUNDS: Applicant Fees (100%)						Budget Adjustment: For Fiscal Year:		No
								N/A

C.E.O. RECOMMENDATION: Approve

BACKGROUND:

Summary

Conditional Use Permit No. 3718R1, and Change of Zone No. 7935 is a proposal for a revision to an existing permit, Conditional Use Permit No. 3718, for an approximate 0.7 acre expansion of the site for a driveway and an equipment storage area for the existing facility. The Change of Zone request is to change the project site's Zoning Classification from One Family Dwellings (R-1) to Scenic Highway Commercial (C-P-S). The original project (CUP03718) was approved by the Board of Supervisors on May 12, 2015.

The Project site is the location of an existing outdoor heavy equipment distributor known as RDO Equipment Company, which specializes in the sale and rental of heavy duty equipment including motor graders, dozers, wheel loaders, tractor loader backhoes, excavators, agricultural tractors, lawn and garden tractors, and off-road haul trucks.

The expansion will provide employee access to the south off of Church Street, and will provide for the storage of equipment that is sold and rented, along with associated parts. A driveway, bio-filtration area, wall, and automatic gate will be added to the property as well.

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

The project was granted Fast Track Authorization by the Riverside County Economic Development Agency on April 28, 2014.

Impact on Residents and Businesses

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

SUPPLEMENTAL:

Additional Fiscal Information

All fees are paid by the applicant. There is no General Fund obligation.

ATTACHMENTS:

BOARD OF SUPERVISORS STAFF REPORT PACKET PART 1
BOARD OF SUPERVISORS STAFF REPORT PACKET PART 2
ORDINANCE NO. 348.4859

ORDINANCE NO. 348.4859

AN ORDINANCE OF THE COUNTY OF RIVERSIDE

AMENDING ORDINANCE NO. 348 RELATING TO ZONING

The Board of Supervisors of the County of Riverside ordains as follows:

Section 1. Section 4.1 of Ordinance No. 348, and University District Zoning Plan Map No. 5, as amended, are further amended by placing in effect in the zone or zones as shown on the map entitled "Change of Official Zoning Plan, University District, Map No. 5.026 Change of Zone Case No. 7935", which map is made a part of this ordinance.

Section 2. This ordinance shall take effect 30 days after its adoption.

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

By: Chairman, Board of Supervisor

JOHN TAVAGLIONE

ATTEST: KECIA HARPER-IHEM

Clerk of the Board

By All Bouton

(SEAL)

mrc:sk

APPROVED AS TO FORM June 26 2017

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25 MELISSA CUSHMAN
Deputy County Counsel

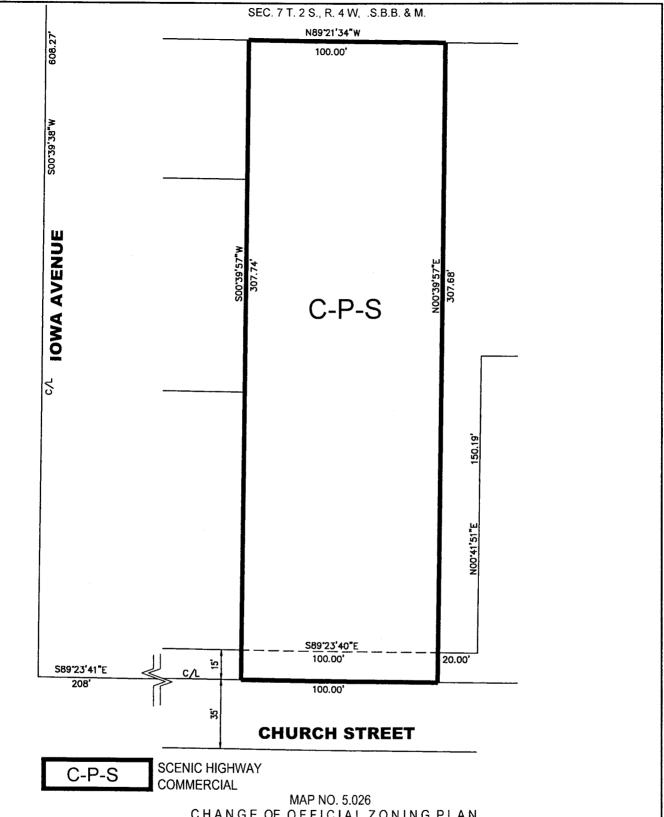
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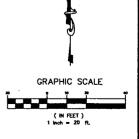
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11	STATE OF CALIFORNIA	,)	
12	COUNTY OF RIVERSID	E)	SS ₁
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14	I HEREBY CERTIFY that	at a regula	ar meeting of the Board of Supervisors of said county ordinance consisting of 2 Sections was adopted by the
15	following vote:	· loregoing c	ordinance consisting of 2 Sections was adopted by the
16	AYES:	Jeffries 1	Tavaglione, Washington, Perez and Ashley
17	NAYS:	None	ravagnone, vvasimigtori, i croz and risiney
18	ABSENT:	None	
19		. 10110	
20			
21	DATE: July 25, 20	17	KECIA HARPER-IHEM Clerk of the Board
22			BY AN MIDANTON
23			Deputy
24	SEAL		
25			•
26			Item 17.9
27			nem 17.9
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CHANGE OF OFFICIAL ZONING PLAN

AMENDING UNIVERSITY DISTRICT

CHANGE OF ZONE CASE NO. 7935 AMENDING ORDINANCE NO. 348 ADOPTED BY ORDINANCE NO. 348.4859 JULY 25, 2017 RIVERSIDE COUNTY BOARD OF SUPERVISORS



ASSESSOR'S PARCEL NO.: 247-041-004-4



OFFICE OF CLERK OF THE BOARD OF SUPERVISORS 1st FLOOR, COUNTY ADMINISTRATIVE CENTER

P.O. BOX 1147, 4080 LEMON STREET RIVERSIDE, CA 92502-1147 PHONE: (951) 955-1060

FAX: (951) 955-1071

KECIA HARPER-IHEM Clerk of the Board of Supervisors

KIMBERLY A. RECTOR Assistant Clerk of the Board

June 30, 2017

THE PRESS ENTERPRISE ATTN: LEGALS P.O. BOX 792 RIVERSIDE, CA 92501

PH: (951) 955-9229

E-MAIL: legals@pe.com

RE:

NOTICE OF PUBLIC HEARING: CUP 3718 FTA 2014-13 and CZ 7935

To Whom It May Concern:

Attached is a copy for publication in your newspaper for One (1) time on Wednesday, July 5, 2017.

We require your affidavit of publication immediately upon completion of the last publication.

Your invoice must be submitted to this office, WITH TWO CLIPPINGS OF THE PUBLICATION.

NOTE: PLEASE COMPOSE THIS PUBLICATION INTO A SINGLE COLUMN FORMAT.

Thank you in advance for your assistance and expertise.

Sincerely,

Cecilia Gil

Board Assistant to:

KECIA HARPER-IHEM, CLERK OF THE BOARD

Gil, Cecilia

From:

Legals < legals@pe.com>

Sent:

Thursday, June 29, 2017 4:17 PM

To:

Gil, Cecilia

Subject:

Re: FOR PUBLICATION: CUP 3718 FTA 2014-13 and CZ 7935

Received for publication on 7/5. Proof with cost to follow.

Nick Eller

4th Of July Deadlines

Pub Date	Deadline
7/4	6/29 @ 10:30 am
7/5	6/30 @ 10:30 am
7/6-7/7	7/3 @ 10:30 am

Legal Advertising Phone: 951-368-9222 / Fax: 951-368-9018 / E-mail: legals@pe.com
Deadline is 10:30 AM, three (3) business days prior to the date you would like to publish.
Additional days required for larger ad sizes
Employees of The Press-Enterprise are not able to give legal advice of any kind

The Press-Enterprise PE.com / La Prensa

On Thu, Jun 29, 2017 at 4:12 PM, Gil, Cecilia < CCGIL@rivco.org > wrote:

Hello! Attached is a Notice of Public Hearing, for publication on Wednesday, July 5, 2017. Please confirm. THANK YOU!

Cecilia Gil

Board Assistant

Clerk of the Board of Supervisors

4080 Lemon St., 1st Floor, Room 127

Riverside, CA 92501

(951) 955-8464 Fax (951) 955-1071

Mail Stop# 1010

ccgil@rivco.org

NOTICE OF PUBLIC HEARING BEFORE THE BOARD OF SUPERVISORS OF RIVERSIDE COUNTY ON A FAST TRACK CONDITIONAL USE PERMIT REVISION AND A CHANGE OF ZONE WITH ASSOCIATED ORDINANCE IN THE SECOND SUPERVISORIAL DISTRICT AND NOTICE OF INTENT TO ADOPT A MITIGATED NEGATIVE DECLARATION

NOTICE IS HEREBY GIVEN that a public hearing at which all interested persons will be heard, will be held before the Board of Supervisors of Riverside County, California, on the 1st Floor Board Chambers, County Administrative Center, 4080 Lemon Street, Riverside, on Tuesday, July 25, 2017 at 10:30 A.M. or as soon as possible thereafter, to consider the application submitted by Kristi Hanson Architects – Kurt Saxon, on (FTA 2014-13) Conditional Use Permit No. 3718 (Revision No. 1), which proposes revision for an approximate 0.7 acre expansion of the site for a driveway and an equipment storage area; and, Change of Zone No. 7935 and associated Ordinance No. 348.4859, which proposes to change a portion of the project site's zoning from One Family Dwellings (R-1) to Scenic Highway Commercial (C-P-S), or such other zones as the Board may find appropriate ("the project"). The project is located southeast corner of Main Street and Iowa Avenue in the University – Highgrove Area, Second Supervisorial District.

The Planning Department recommended that the Board of Supervisors approve the project and adopt the Mitigated Negative Declaration for **Environmental Assessment No. 42957**.

The project case file may be viewed from the date of this notice until the public hearing, Monday through Friday, from 8:00 a.m. to 5:00 p.m. at the Clerk of the Board of Supervisors at 4080 Lemon Street, 1st Floor, Riverside, California 92501, and at the Riverside County Planning Department at 4080 Lemon Street, 12th Floor, Riverside, California 92501.

FOR FURTHER INFORMATION REGARDING THIS PROJECT, PLEASE CONTACT BRETT DAWSON PROJECT PLANNER, AT (951) 955-0972 OR EMAIL <u>BDawson@rivco.org.</u>

Any person wishing to testify in support of or in opposition to the project may do so in writing between the date of this notice and the public hearing, or may appear and be heard at the time and place noted above. All written comments received prior to the public hearing will be submitted to the Board of Supervisors and the Board of Supervisors will consider such comments, in addition to any oral testimony, before making a decision on the project.

If you challenge the above item in court, you may be limited to raising only those issues you or someone else raised at the public hearing described in this notice, or in written correspondence to the Planning Commission or Board of Supervisors at, or prior to, the public hearing. Be advised that as a result of the public hearing and the consideration of all public comment, written and oral, the Board of Supervisors may amend, in whole or in part, the project and/or the related environmental document. Accordingly, the designations, development standards, design or improvements, or any properties or lands within the boundaries of the project, may be changed in a way other than specifically proposed.

Alternative formats available upon request to individuals with disabilities. If you require reasonable accommodation, please contact Lisa Wagner at (951) 955-1063, 72 hours prior to hearing.

Please send all written correspondence to: Clerk of the Board, 4080 Lemon Street, 1st Floor, Post Office Box 1147, Riverside, CA 92502-1147

Dated: June 30, 2017

Kecia Harper-Ihem, Clerk of the Board By: Cecilia Gil, Board Assistant

CERTIFICATE OF POSTING

(Original copy, duly executed, must be attached to the original document at the time of filing)

I, Cecilia Gil, Board Assistant to Kecia Harper-Ihem, Clerk of the Board of Supervisors, for the County of Riverside, do hereby certify that I am not a party to the within action or proceeding; that on June 30, 2017, I forwarded to Riverside County Clerk & Recorder's Office a copy of the following document:

NOTICE OF PUBLIC HEARING

CUP 3718 and CZ 7935

to be posted in the office of the County Clerk at 2724 Gateway Drive, Riverside, California 92507. Upon completion of posting, the County Clerk will provide the required certification of posting.

Board Agenda Date: July 25, 2017 @ 10:30 a.m.

SIGNATURE: Cecilia Gil DATE: June 30, 2017

Cecilia Gil

Gil, Cecilia

From:

Meyer, Mary Ann <MaMeyer@asrclkrec.com>

Sent:

Thursday, June 29, 2017 4:54 PM

To:

Gil, Cecilia; Buie, Tammie; Garrett, Nancy; Kennemer, Bonnie

Subject:

RE: FOR POSTING: CUP 3718 FTA 2014-13 and CZ 7935

received and will be posted

From: Gil, Cecilia [mailto:CCGIL@RIVCO.ORG]

Sent: Thursday, June 29, 2017 4:15 PM

To: Buie, Tammie <tbuie@asrclkrec.com>; Garrett, Nancy <ngarrett@asrclkrec.com>; Kennemer, Bonnie

<bkenneme@asrclkrec.com>; Meyer, Mary Ann <MaMeyer@asrclkrec.com>

Subject: FOR POSTING: CUP 3718 FTA 2014-13 and CZ 7935

Good afternoon! Attached is a Notice of Public Hearing, for POSTING. Please confirm. THANK YOU!

Cecilia Gil

Board Assistant Clerk of the Board of Supervisors 4080 Lemon St., 1st Floor, Room 127 Riverside, CA 92501 (951) 955-8464 Fax (951) 955-1071 Mail Stop# 1010 ccgil@rivco.org http://rivcocob.org/



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County of Riverside California

CERTIFICATE OF MAILING

(Original copy, duly executed, must be attached to the original document at the time of filing)

I, <u>Cecilia Gil</u>, <u>Board Assistant</u>, for the County of Riverside, do hereby certify that I am not a party to the within action or proceeding; that on <u>June 30, 2017</u>, I mailed a copy of the following document:

NOTICE OF PUBLIC HEARING

CUP 3718 and CZ 7935

to the parties listed in the attached labels, by depositing said copy with postage thereon fully prepaid, in the United States Post Office, 3890 Orange St., Riverside, California, 92501.

Board Agenda Date: July 25, 2017 @ 10:30 a.m.

SIGNATURE: Cecilia Gil DATE: June 30, 2017

ASMT: 246110022, APN: 246110022 IGLESIA DE CRISTO ELIM RIVERSIDE INC 115 W LA CADENA DR RIVERSIDE, CA. 92501

5962™

ASMT: 247020009, APN: 247020009 HERTA FANKHAUSER, ETAL 12932 HICKORY BRANCH SANTA ANA CA 92705

ASMT: 247020003, APN: 247020003 PAMELA SCHEIBE, ETAL 190 E LA CADENA DR RIVERSIDE CA 92507 ASMT: 247020013, APN: 247020013 CENTER STREET GROUP C/O DENISE TIBBETS 300 S HARBOR BLV STE 1020 ANAHEIM CA 92805

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P O BOX 7160 FARGO ND 58106

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ASMT: 247042003, APN: 247042003

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C/O MARIO SEPULVEDA BRAVO

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ASMT: 247042015, APN: 247042015

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ASMT: 247042019, APN: 247042019

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ASMT: 247043004, APN: 247043004 JESUS DIAZ 217 PACIFIC AVE RIVERSIDE, CA. 92507 ASMT: 247044005, APN: 247044005 SHIRLEY LEMOS, ETAL 131 HIGHLAND AVE RIVERSIDE, CA. 92507

ASMT: 247043005, APN: 247043005 KORY CAUDILLO, ETAL 233 PACIFIC AVE RIVERSIDE, CA. 92507

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ASMT: 247044013, APN: 247044013 ARTHUR BERNAL

5962™MC

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ASMT: 247045013, APN: 247045013

MARLENE RITZ, ETAL

480 MAIN ST

RIVERSIDE CA 92507

ASMT: 247045001, APN: 247045001 SALLY ESPINOZA, ETAL

1140 CHURCH ST RIVERSIDE, CA. 92507 ASMT: 247045014, APN: 247045014

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ASMT: 247045003, APN: 247045003

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ASMT: 247045007, APN: 247045007

SARAH DIAZ, ETAL 1131 CENTER ST RIVERSIDE, CA. 92507 ASMT: 247051006, APN: 247051006

ABE SHAAF, ETAL 88 HIGHLAND AVE RIVERSIDE, CA. 92507 ASMT: 247052001, APN: 247052001

RAMIRO ALONZO 114 HIGHLAND AVE RIVERSIDE, CA. 92506 ASMT: 247091002, APN: 247091002

DENIS KIDD 22874 PICO ST

GRAND TERRACE CA 92324

ASMT: 247052002, APN: 247052002

WENDY CHIEM, ETAL 21020 LAKERIDGE DR PERRIS CA 92570 ASMT: 247091003, APN: 247091003

DHA OPPORTUNITY 1

4900 SANTA ANITA AV NO 2C

EL MONTE CA 91731

ASMT: 247052004, APN: 247052004

MARCELO JUAREZ, ETAL 154 HIGHLAND AVE RIVERSIDE, CA. 92507 ASMT: 247091004, APN: 247091004

ELIZABETH BARBOZA 1242 CENTER ST RIVERSIDE, CA. 92507

ASMT: 247052013, APN: 247052013

JESUS TERRAZAS 6056 FLORENCE ST RIVERSIDE CA 92504 ASMT: 247091006, APN: 247091006

DREW WILSON, ETAL 15703 WASHINGTON CT RIVERSIDE CA 92504

ASMT: 247052014, APN: 247052014

JENNIE VILLALOBOS, ETAL

186 HIGHLAND AVE RIVERSIDE, CA. 92507 ASMT: 247091044, APN: 247091044 SOUTHERN CALIFORNIA EDISON CO C S REENDERS ASST COMPTROLLER

P O BOX 800

ROSEMEAD CA 91770

ASMT: 247081033, APN: 247081033 ATTALLAH ABDELKARIM, ETAL

1340 CENTER ST RIVERSIDE, CA. 92507 ASMT: 247091052, APN: 247091052

CITY OF RIVERSIDE

C/O PROPERTY SERVICES

3900 MAIN ST

RIVERSIDE CA 92522

ASMT: 247091001, APN: 247091001

MARLENE RITZ, ETAL

480 E MAIN ST

RIVERSIDE CA 92507

ASMT: 247091055, APN: 247091055

FORREST MCKINLEY 1186 CENTER ST STE A

RIVERSIDE CA 92507



ASMT: 247091062, APN: 247091062 D REAL ESTATE, ETAL 1000 GREENWOOD DR NOVATO CA 94901

5962^{tm/mc}

Dave Mitchell Kristi Hanson Architects 72-185 Painters Path, Suite A Palm desert CA 92260

Tim Curran RD Offutt Company 700 South 7th Street Fargo ND 58103 Kurt Saxon Saxon Engineering 2605 Temple Heights Dr, Suite A Oceanside CA 92506



OFFICE OF THE CLERK OF THE BOARD OF SUPERVISORS 1st FLOOR, COUNTY ADMINISTRATIVE CENTER P.O. BOX 1147, 4080 LEMON STREET

RIVERSIDE, CA 92502-1147 PHONE: (951) 955-1060 FAX: (951) 955-1071 KECIA HARPER-IHEM
Clerk of the Board of Supervisors

KIMBERLY A. RECTOR Assistant Clerk of the Board

July 28, 2017

PRESS ENTERPRISE ATTN: LEGALS P.O. BOX 792 RIVERSIDE, CA 92501

TEL: (951) 368-9229 E-MAIL: legals@pe.com

RE: ADOPTION OF ORDINANCE NO. 348,4859

To Whom It May Concern:

Attached is a copy for publication in your newspaper for ONE (1) TIME on Wednesday, August 2, 2017.

We require your affidavit of publication immediately upon completion of the last publication.

Your invoice must be submitted to this office, WITH TWO CLIPPINGS OF THE PUBLICATION.

NOTE:

PLEASE COMPOSE THIS PUBLICATION INTO A SINGLE COLUMN FORMAT.

Thank you in advance for your assistance and expertise.

Sincerely,

Cecilia Gil

Board Assistant to:

KECIA HARPER-IHEM, CLERK OF THE BOARD

Gil, Cecilia

From:

Legals < legals@pe.com>

Sent:

Friday, July 28, 2017 9:33 AM

To:

Gil, Cecilia

Subject:

Re: FOR PUBLICATION: Ordinance No. 348.4859

Received for publication on 8/2. Proof with cost to follow.

Nick Eller

Legal Advertising Phone: 951-368-9222 / Fax: 951-368-9018 / E-mail: legals@pe.com

Deadline is 10:30 AM, three (3) business days prior to the date you would like to publish. **Additional days required for larger ad sizes**

The Press-Enterprise PE.com / La Prensa

On Fri, Jul 28, 2017 at 9:26 AM, Gil, Cecilia <CCGIL@rivco.org> wrote:

Adoption of Ordinance, for publication on Wednesday, August 2, 2017. Please confirm. THANK YOU!

Cecilia Gil

Board Assistant

Clerk of the Board of Supervisors

4080 Lemon St., 1st Floor, Room 127

Riverside, CA 92501

(951) 955-8464 Fax (951) 955-1071

Mail Stop# 1010

ccgil@rivco.org

http://rivcocob.org/

^{**}Employees of The Press-Enterprise are not able to give legal advice of any kind**

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

(INSERT ORDINANCE NO. 348.4859)

John F. Tavaglione, Chairman of the Board

I HEREBY CERTIFY that at a regular meeting of the Board of Supervisors of said County, held on **July 25**, **2017**, the foregoing Ordinance consisting of two (2) sections was adopted by said Board by the following vote:

AYES:

Jeffries, Tavaglione, Washington, Perez and Ashley

NAYS:

None

ABSENT:

None

Kecia Harper-Ihem, Clerk of the Board By: Cecilia Gil, Board Assistant 5

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ORDINANCE NO. 348.4859

AN ORDINANCE OF THE COUNTY OF RIVERSIDE

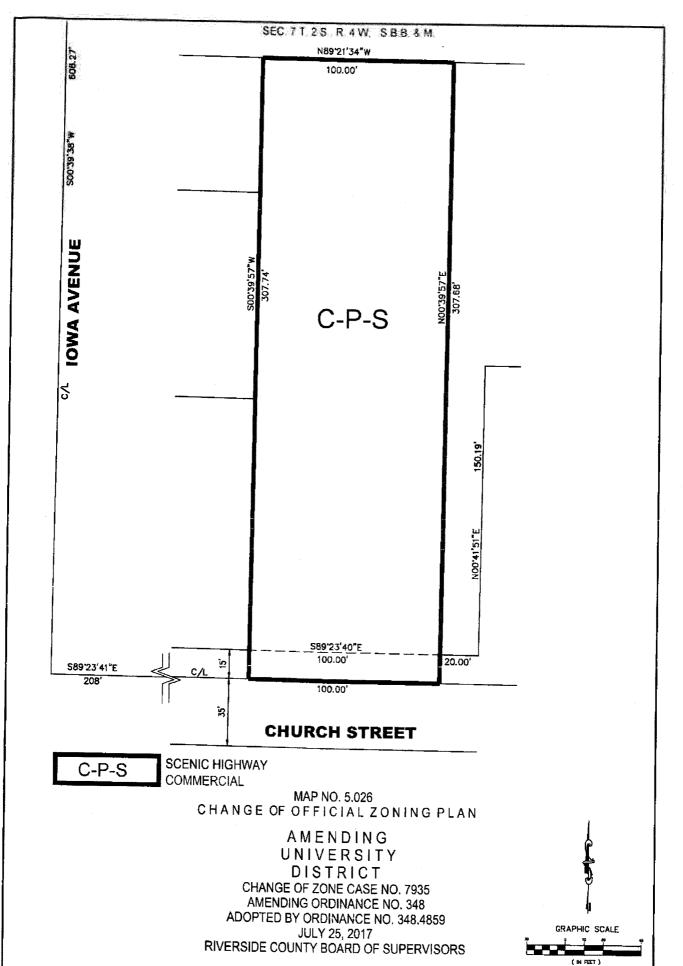
AMENDING ORDINANCE NO. 348 RELATING TO ZONING

The Board of Supervisors of the County of Riverside ordains as follows:

Section 1. Section 4.1 of Ordinance No. 348, and University District Zoning Plan Map No. 5, as amended, are further amended by placing in effect in the zone or zones as shown on the map entitled "Change of Official Zoning Plan, University District, Map No. 5.026 Change of Zone Case No. 7935", which map is made a part of this ordinance.

<u>Section 2</u>. This ordinance shall take effect 30 days after its adoption.

BOARD OF SUPERVISORS OF THE COUNTY OF RIVERSIDE STATE OF CALIFORNIA Chairman Board of Supervisors TTEST: Clerk of the Board Deputy (SEAL) APPROVED AS TO June 24, 2017 By: **MELI** SSA CUSHMAN Deputy County Counsel mrc:sk 06/21/17 G:\Property\SKelley\CZ ZONING ORD & FORM11 CORMAT.348\4859.doc



ASSESSOR'S PARCEL NO.: 247-041-004-4

Agenda Item No.: Area Plan: Highgrove

Zoning Area: University Zoning District

Supervisorial District: Second Project Planner: Brett Dawson Board of Supervisors: July 25, 2017

Charissa Leach P.E. Assistant TLMA Director **CONDITIONAL USE PERMIT NO. 3718R1**

CHANGE OF ZONE NO. 7935

ENVIRONMENTAL ASSESSMENT NO. 42957

Applicant: Kristi Hanson Architects Engineer/Representative: Kurt Saxon

COUNTY OF RIVERSIDE PLANNING DEPARTMENT STAFF REPORT

PROJECT DESCRIPTION AND LOCATION:

Conditional Use Permit No. 3718R1 is a proposal to add approximately 0.7 acres to the site for a driveway and an equipment storage area for the existing facility. The original approval, Conditional Use Permit No. 3718 ("CUP03718") 40,611 square foot building containing offices, shop space, a main shop (7,720 square feet), a truck shop (9,735 square feet), and parts and storage at an existing heavy duty equipment sales and rental facility on 10.4 gross acres. The project operating hours are 6:00 a.m. to 7:00 p.m. Monday through Friday, and 7:00 a.m. to 12:00 p.m. on Saturday. The project was phased into two (2) phases; the new building replaced the main existing building, which was demolished at the time the new building was made operational. The Change of Zone No. 7935 is a request is to change the project site's Zoning Classification from One Family Dwellings (R-1) to Scenic Highway Commercial (C-P-S).

This is a revision to the original project (CUP03718), which was approved by the Board of Supervisors on May 12, 2015 as a Fast Track item. The expansion will provide employee access to the south off of Church Street, and add an area to be used for the storage of equipment that is sold and rented, along with associated parts. A driveway, wall, bio-filtration area and automatic gate will be added to the property as well.

The proposed project is located in the Highgrove Area Plan, more specifically on the southeast corner of Main Street and Iowa Avenue, this particular section is north of Church Street.

SUMMARY OF FINDINGS:

3. Existing Zoning (Ex. #3):

Surrounding Zoning (Ex. #3):

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

Commercial Retail

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

Commercial Retail to the north, east and south, Medium Density Residential to the east and south,

and Open Space: Water to the east.

Scenic Highway Commercial (C-P-S) and One

Family Dwellings (R-1)

Scenic Highway Commercial (C-P-S) Proposed Zoning (Ex. #3):

> Scenic Highway Commercial (C-P-S) to the north, west and south, The County of San Bernardino to the north, One Family Dwellings (R-1) to the east, and Watercourse, Watershed and Conservation

(W-1) Area to the east.

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

Vacant, used as equipment storage

7. Surrounding Land Use (Ex. #1):

Single and multi-family residences and

commercial businesses.

8. Project Data:

Total Acreage: 0.7 acre for revision, total project

area size is 11.05 acres.

9. Environmental Concerns:

See attached environmental assessment

RECOMMENDATIONS:

<u>ADOPT</u> a MITIGATED NEGATIVE DECLARATION for ENVIRONMENTAL ASSESSMENT NO. 42957 based on the findings incorporated in the initial study and the conclusion that the project will not have a significant on the environment; and,

<u>APPROVE</u> CONDITIONAL USE PERMIT NO. 3718 REVISED NO.1, subject to the attached conditions of approval, and based upon the findings and conclusion incorporated in the staff report; and.

<u>APPROVE</u> CHANGE OF ZONE NO. 7935, amending the zoning classification for the subject properties from One Family Dwellings (R-1) to Scenic Highway Commercial (C-P-S) in accordance with Exhibit #3 based upon the findings and conclusions incorporated in the staff report; and,

<u>ADOPT ORDINANCE NO. 348.4859</u> amending the zoning in the University District shown on Map No. 5.026 Change of Zone Case No. 7672 attached hereto and incorporated herein by reference.

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

- 1. The project site is designated Commercial Retail (CR) within the Highgrove Area Plan.
- 2. The project is a revision to the approved Conditional Use Permit, which permits a 40,611 square foot building containing offices, shop space, parts and storage for a heavy duty equipment sales and rental facility and truck shop on 10.4 gross acres. This revision to CUP No. 3718 adds equipment storage, a gate, and driveway.
- 3. The Project is in compliance with the Commercial Retail Land Use Designation:

Land Use Policy 29.5 states, "Concentrate commercial uses near transportation facilities and high density residential areas and require the incorporation of facilities to promote the use of public transit, such as bus turnouts"

The project is located adjacent to an apartment complex and medium density residential single family residences. The original project, CUP 3718, was transmitted to The Regional Transit Authority(RTA) and the RTA did not request additional improvements such as bus turnouts.

Land Use Policy 29.7 states, "Require that adequate and available circulation facilities, water resources, and sewer facilities exist to meet the demands of the proposed land use"

The project revision will increase the circulation facilities, and the existing project has enough water resources, and sewer facilities to meet the demands of the existing use and proposed revision.

Land Use Policy 29.6 states, "Require that commercial projects abutting residential properties protect the residential use from the impacts of noise, light, fumes, odors, vehicular traffic, parking, and operational hazards."

The project contains decorative screen walls that will remain between the residential uses to the east and between the driveway and the single family residence to the south in order to protect the residential use from impacts.

Land Use Policy 29.9 states, "Require that commercial development be designed to consider their surroundings and visually enhance, not degrade, the character of the surrounding area."

The revision to the Conditional Use Permit consists of a dirt storage area, which will be enhanced, by a driveway, gate, walls and bio filtration areas.

- 4. The project is located within the Highgrove Community Policy Area (HCPA). The project meets the goals of the HCPA such as providing for development that will promote greater economic self-sufficiency in the area. The project is not in conflict with any portion of the HCPA. The project is also consistent with the following HCPA policies:
 - HAP 3.8. "Development projects within the Highgrove Community Policy Area shall implement best management practices for urban pollutant runoff as prescribed by the Santa Ana Regional Drainage Area Management Plan (SAR-DAMP) and its supplements."

The project implements best management practices for urban pollutant runoff. (10.GRADE.6)

HAP 7.1. "All commercial land uses must comply with the siting and access criteria for commercial uses included in the Land Use and Circulation Elements."

The project is consistent with the Commercial Retail designation and provides sufficient egress and ingress access. The project includes the existing access to lowa Avenue on the northwestern side of the property, and the revision will implement another access off of Church Street to the south, with a gate and driveway.

HAP 7.2. "Commercial development requires a full range of public services, including adequate and available circulation (including location on a paved road), community water service, sewage disposal, and utilities. Use of subsurface sewage disposal systems may be authorized by the County of Riverside; however, commercial facilities may be required to be connected to a community (District) sewer system if the County of Riverside determines that such a connection is necessary to provide for the public life and property."

The project provides a range of facilities such as street improvements, water and sewer connections, and drainage improvements.

HAP 7.4. "Commercial land uses shall be designed to ensure compatibility with adjacent land uses."

The project has been designed to ensure compatibility with adjacent land uses through wall and fencing and landscape design.

HAP 14.1. "Design and develop the vehicular roadway system per Figure 6, Circulation, and in accordance with the Functional classifications and standards specified in the Circulation Element"

The project's roadways have been designed in accordance with the Circulation Element.

HAP 14.2. "Maintain Riverside County's roadway Level of Service standards as described in the Circulation element."

The project's traffic generation will not significantly impact the existing Level of Service because the revision to the CUP will only be used as an additional driveway and storage of existing vehicles.

- 5. The project site is surrounded by properties that are designated Community Development: Commercial Retail, Medium Density Residential (2 5 dwelling units per acre), and Open Space: Water.
- 6. The existing zoning for the project site is Scenic Highway Commercial (C-P-S) and One Family Dwellings (R-1). The proposed Change of Zone is to change a portion of the project site's Zoning Classification from One Family Dwellings (R-1) to Scenic Highway Commercial (C-P-S).
- 7. The existing use, a heavy duty equipment sales and rental facility, is substantially the same in character and intensity as truck sales and services, travel trailers, mobile homes and recreational vehicles sales and service, and boat sales, rentals and services, which are all permitted uses, subject to approval of a conditional use permit, in the Scenic Highway Commercial zone as provided in Ordinance No. 348. The facility's hours of operation are 6:00 a.m. to 7:00 p.m. Monday through Friday, and 7:00 a.m. to 12:00 p.m. on Saturday, similar to that of other vehicle sales facilities. The facility includes an office building and outdoor space for sales and rental, and is therefore visually comparable to truck, travel trailer, mobile home, RV and boat sales facilities. The facility will not produce more noise or traffic than the aforementioned rental and sales facilities. Therefore, the facility is substantially the same in character and intensity as these other uses.
- 8. Surrounding zoning classifications are Scenic Highway Commercial (C-P-S) to the north, west and south, The County of San Bernardino to the north, One Family Dwellings (R-1) to the east, and Watercourse, Watershed and Conservation Area (W-1) to the east.
- 9. Similar commercial uses such as a mini-storage, gas stations, convenience stores, fast food restaurants, pest exterminators, car sales lots, auto repair, and offices have been constructed and operating in the project vicinity.
- 10. The proposed use, a driveway and equipment storage area for an existing heavy duty equipment sales and rental facility, is consistent with the development standards set forth in the Scenic Highway Commercial zone, specifically:
 - a) There is no minimum lot area requirement.
 - b) The project has no minimum setbacks because the proposed building does not exceed 35 feet in height. The project's building height is 32 feet. The nearest adjacent residential establishment is 82 feet from the building.
 - c) The project's building height of 32 feet is consistent and within the maximum building height restriction of 50 feet.

- d) The total number of parking spaces required is 68 stalls based on the number of 75 employees (1 space for 2 employees) and 30 company vehicles (1 space for 1 company vehicle). The project site provides 105 parking spaces.
- e) All roof mounted equipment is screened. The revision will not consist of any additional buildings or roof mounted equipment.
- This project is located within the Western Multiple Species Habitat Conservation Plan (WRMSHCP) 11. Fee Area, but not within a designated Criteria Cell of the WRMMSHCP.
- 12.
- The project is located within the Stephens Kangaroo Rat Fee Area or Core Reserve Area. The 13. project has been conditioned (60.PLANNING.10) that prior to the issuance of a grading permit, the applicant shall comply with the provisions of the Riverside County Ordinance No. 663, which generally requires the payment of the appropriate fee set forth in that ordinance.
- This project is within the Sphere of Influence of the City of Riverside. The Riverside County Planning 14. Department transmitted a copy of the original project to the City of Riverside Planning Department on February 2, 2015. No comments from the City of Riverside were received. The City of Riverside has been included in the hearing notice that was mailed out for this revised permit in advance of the July 25, 2017 Board of Supervisor's Meeting. As of the writing of this staff report, no response from the City of Riverside has been received.
- Environmental Assessment No. 42762 identified the following potentially significant impacts: 15.
 - a) Geology/Soils

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.

In compliance with Assembly Bill 52 (AB52), notices regarding this project were mailed to seven 16. requesting tribes on March 31, 2016. Consultations were requested by the Pechanga Band of Luiseno Mission Indians and the Soboba Band of Luiseno Indians.

Consultation with Soboba took place on June 07, 2016. At that meeting the project was explained to the Tribe who requested that certain conditions of approval regarding artifact disposition be placed on the project. These conditions of approval were sent to Soboba June 7, 2017 and consultation was concluded on the same day. The conditions (10.PLANNING.1) and (10.PLANNING.2) incorporate the requests.

Consultation was conducted on May 18, 2016 via video conference meeting between the Pechanga Band of Luiseno Mission Indians and the Planning Department. Pechanga informed Planning that this area was within a Traditional Cultural Property and thus a Tribal Cultural Resource (TCR). Pechanga stated that because the project was not impacting any physical Tribal Cultural Resources, no mitigation measures would be recommended by Pechanga for this project but the Tribe would request to be involved in monitoring ground disturbing activities. The final conditions of approval were provided to Pechanga on February 24, 2017 and consultation was concluded by Pechanga on March 08, 2017. No Tribal Cultural resources were identified during consultation. If human remains or unanticipated resources are found, the project is conditioned, (10.PLANNING.1, 10.PLANNING.2) all ground disturbance shall be halted, and the County Archaeologist or County Page 6 of 6

Coroner shall be immediately notified, and are to follow the procedures listed in the Conditions of Approval.

CONCLUSIONS:

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

INFORMATIONAL ITEMS:

- 1. As of this writing, no letters, in support or opposition have been received.
- 2. The project site is not located within:
 - a. A Historic District;
 - b. A Specific Plan;
 - c. A Fault Zone:
 - d. A High Fire Area;
 - e. The Mt. Palomar Observatory Area;
 - f. A 100-year flood plain;
 - g. A Conservation Area;
 - h. An Airport Influence Area;
 - i. Not in an area drainage plan, or dam inundation area; or
 - j. An Agriculture Preserve.
- The project site is located within:
 - a. The Highgrove Community Policy Area;
 - b. The City of Riverside sphere of influence;
 - c. Low Liquefaction area;
 - d. High Paleontological Sensitivity area;
 - e. Highgrove Area Plan;
 - f. The Stephens Kangaroo Rat Fee Area or Core Reserve Area; or
 - g. The boundaries of the Riverside Unified School District.
- 4. The subject site is currently designated as Assessor's Parcel Numbers: 247-041-012, 247-041-004, 247-031-005, and 247-031-003.

ORDINANCE NO. 348.4859

AN ORDINANCE OF THE COUNTY OF RIVERSIDE

AMENDING ORDINANCE NO. 348 RELATING TO ZONING

The Board of Supervisors of the County of Riverside ordains as follows:

Section 1. Section 4.1 of Ordinance No. 348, and University District Zoning Plan Map No. 5, as amended, are further amended by placing in effect in the zone or zones as shown on the map entitled "Change of Official Zoning Plan, University District, Map No. 5.026 Change of Zone Case No. 7935", which map is made a part of this ordinance.

Section 2. This ordinance shall take effect 30 days after its adoption.

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

By:				
Chairman,	Board	of	Supervisors	

ATTEST:
Clerk of the Board

By:
Deputy

(SEAL)

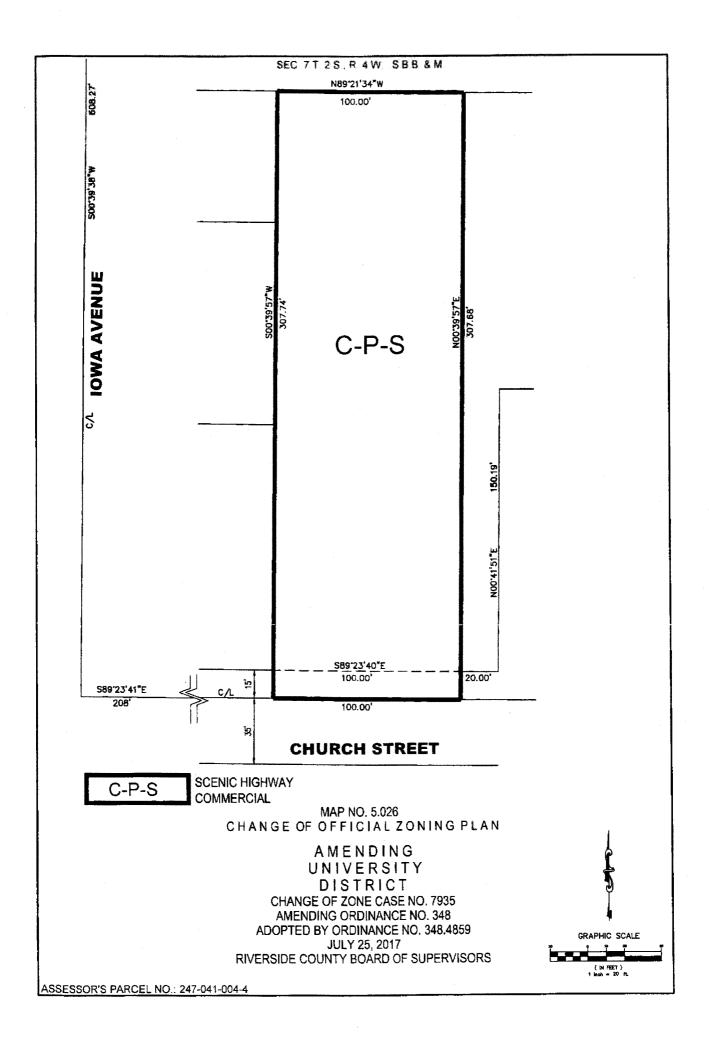
APPROVED AS TO FORM June 24, 2017

By: M re

MELISSA CUSHMAN Deputy County Counsel

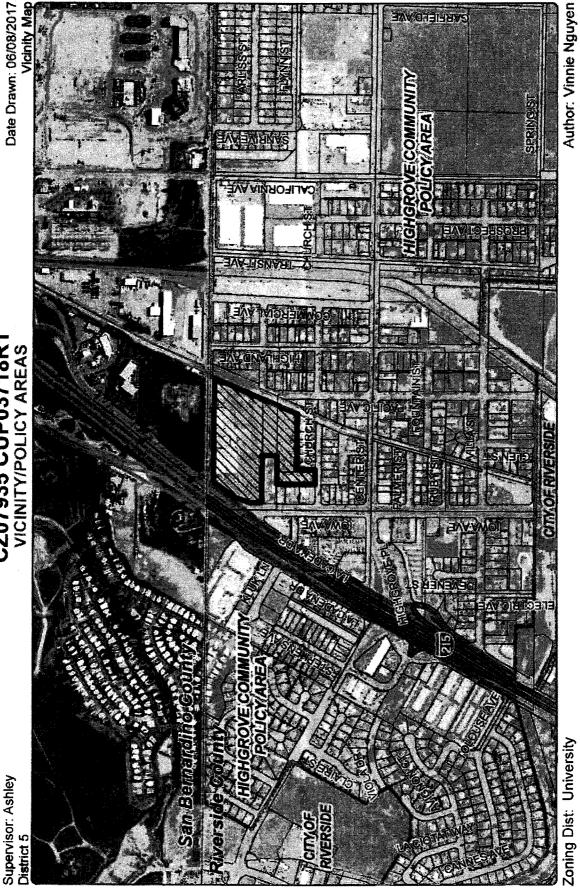
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RIVERSIDE COUNTY PLANNING DEPARTMENT CZ07935 CUP03718R1 VICINITY/POLICY AREAS

Date Drawn: 06/08/2017



Zoning Dist: University





RIVERSIDE COUNTY PLANNING DEPARTMENT CZ07935 CUP03718R1

EXISTING GENERAL PLAN

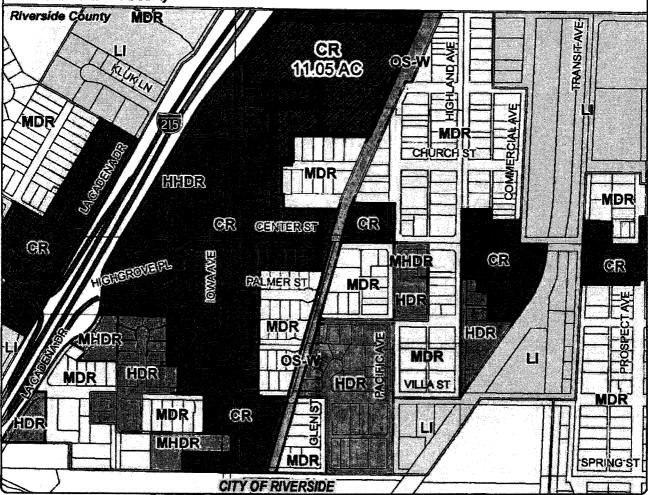
Date Drawn: 06/09/2017

Exhibit 5

San Bernardino County

Supervisor: Ashley

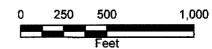
District 5



Zoning Dist: University

DISCLAIRER: On October 7, 2003, the County of Riverside adopted a new General Plan providing new land use designations for unincorporated Riverside County parcels. The rew General Plan raw contain different type of land use than is provided or under suitang soains. For further information, please contact the Riverside County Planning Department offices in Riverside at (351)955-3200 (Western County) or in Pains Desert at (760)963-8277 (Bastern County) or Website https://planning.entlma.org

Author: Vinnie Nguyen



RIVERSIDE COUNTY PLANNING DEPARTMENT

CZ07935 CUP03718R1

Supervisor: Ashley District 5

LAND USE

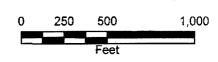
Date Drawn: 06/09/2017

Exhibit 1



Zoning Dist: University

DISCLAIMER: On October 7, 2003, the County of Riverside adopted a new General Plan providing now land use designations for unincorporated Riverside County parcels. The new General Plan may contain different type of land use than is provided for under selding soring. For further information, please contact the Riverside County Planning Department offices in Riverside at (\$51)55-3200 (Western County) or in Palm Desert at (760)863-8277 (Eastern County) or Website https://planning.nytime.ors



RIVERSIDE COUNTY PLANNING DEPARTMENT CZ07935 CUP03718R1

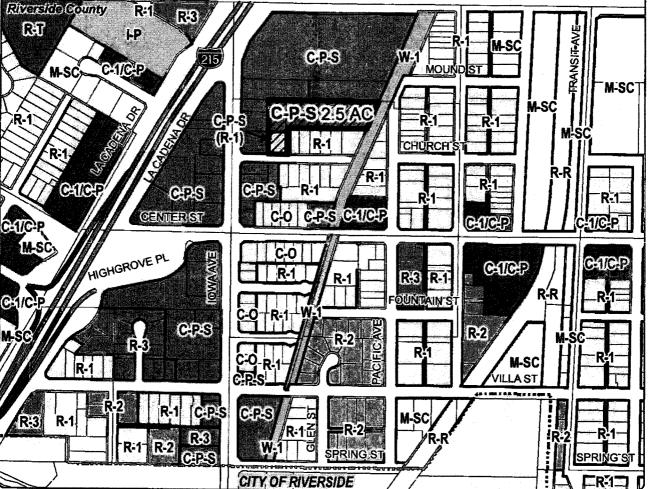
Supervisor: Ashley District 5

PROPOSED ZONING

Date Drawn: 06/09/2017

Exhibit 3

San Bernardino County



Zoning Dist: University

-

Author: Vinnie Nguyen

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DISCLAIMER: On October 7, 2003, the County of Riverside aclopted a new General Plan providing new land use designations for unknoorporated Riverside County purels. The new General Plan may contain different type of land use than is provided for under existing sorting. For further information, please contact the Riverside County Planning Department offices in Riverside et (951)955-3200 (Western County) or in Palm Depart at (760)953-8277 [Eastern County) or Website https://planning.rttlm.acgy

CUP03718R1

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Notes

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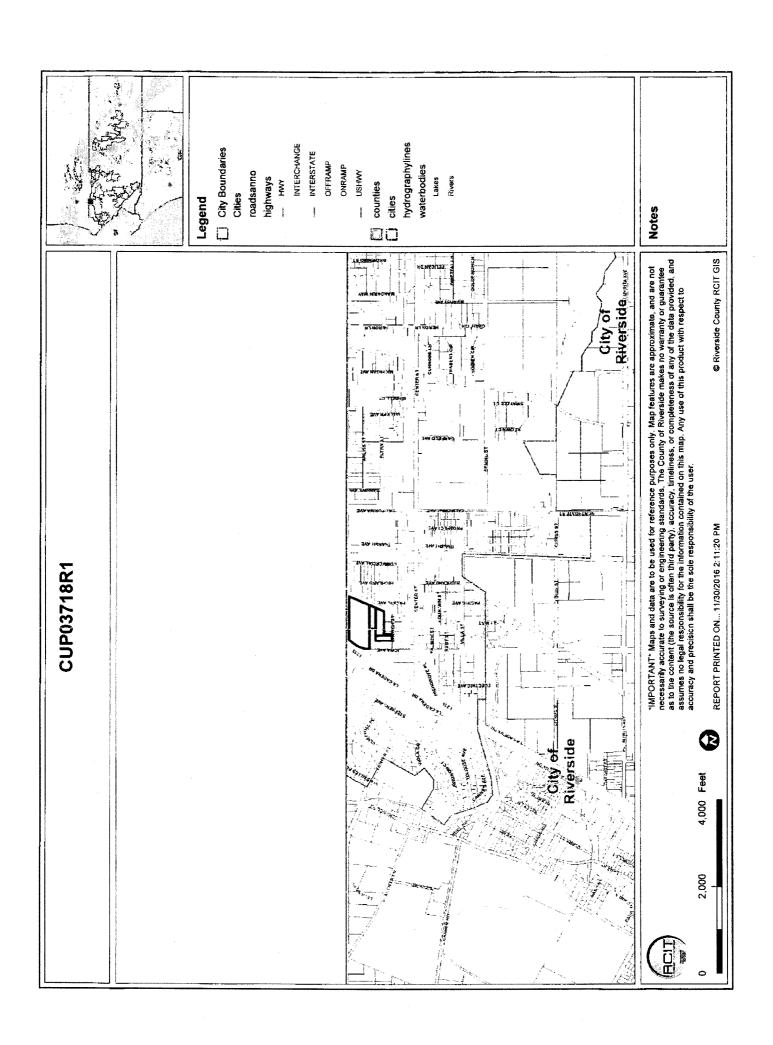
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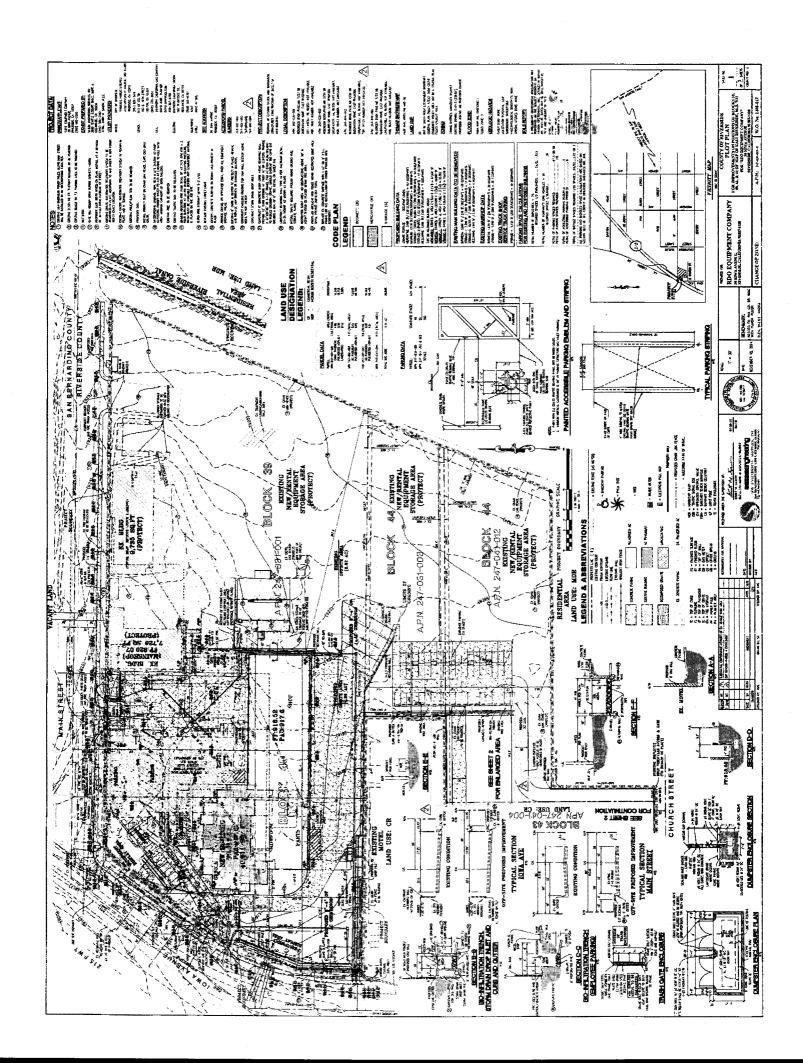
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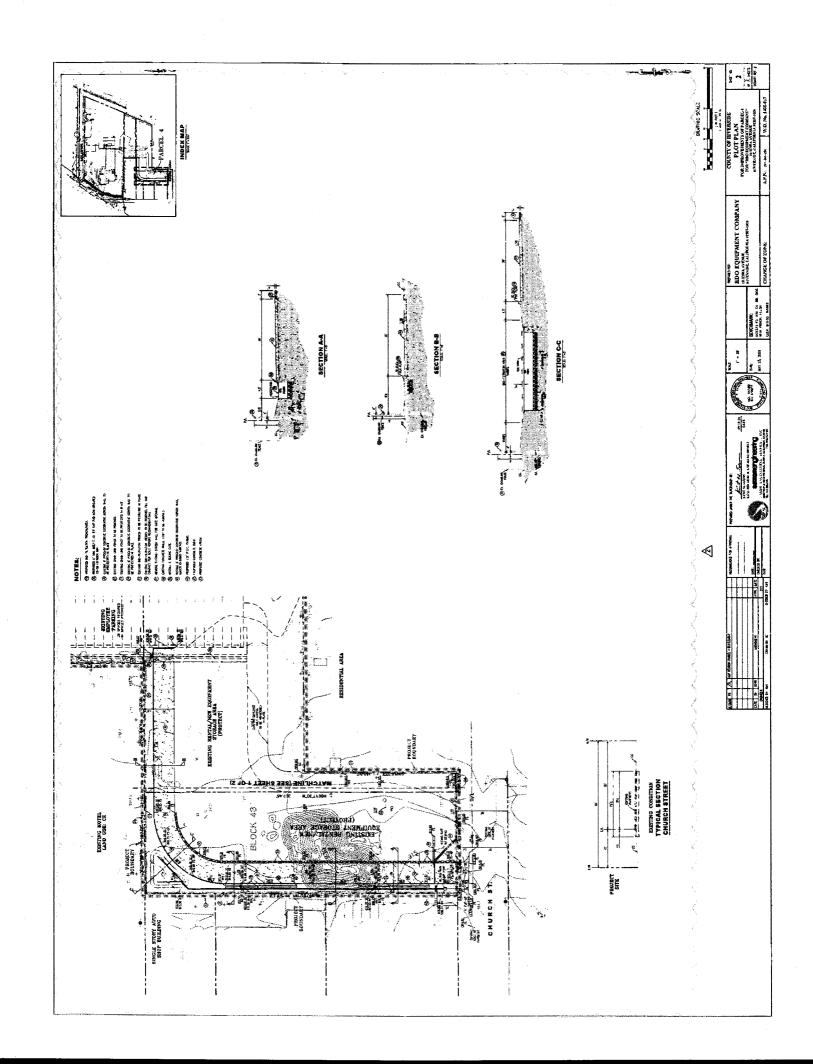
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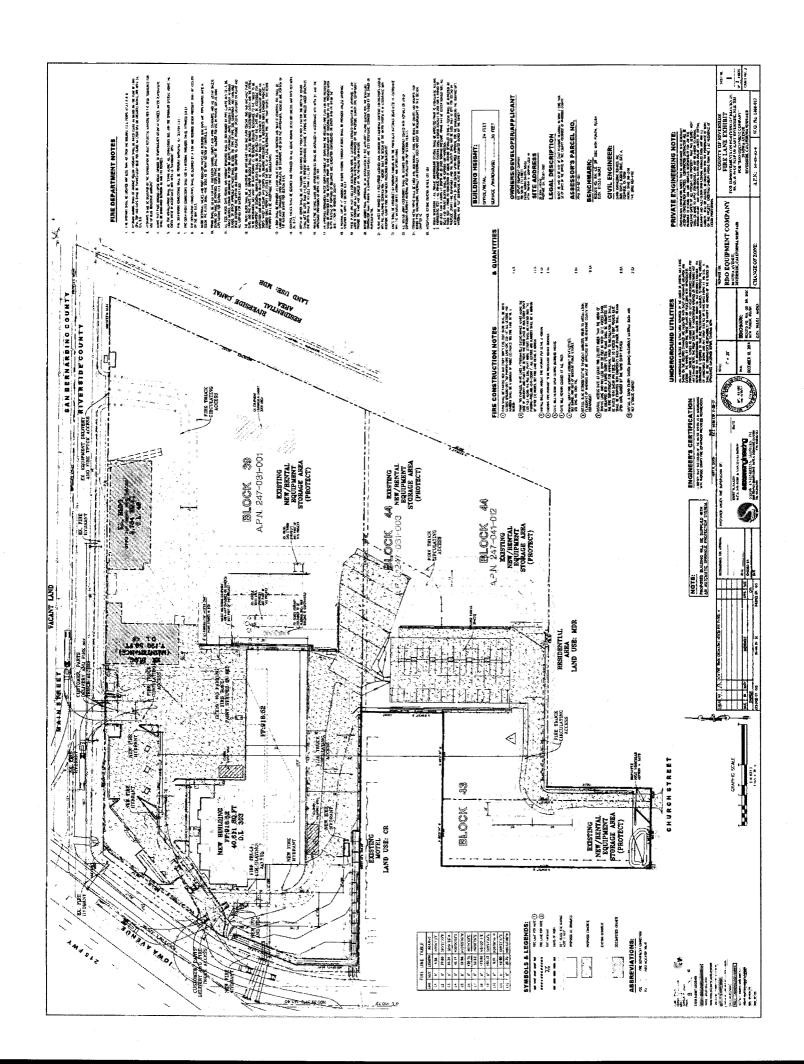
"IMPORTANT" Maps and data are to be used for reference purposes only. Map features are approximate, and are not necessarily accurate to surveying or engineering standards. The County of Riverside makes no warranty or guarantee as to the content (the source is often third party), accuracy, timeliness, or completeness of any of the data provided, and assumes no legal responsibility for the information contained on this map. Any use of this product with respect to accuracy and precision shall be the sole responsibility of the user.

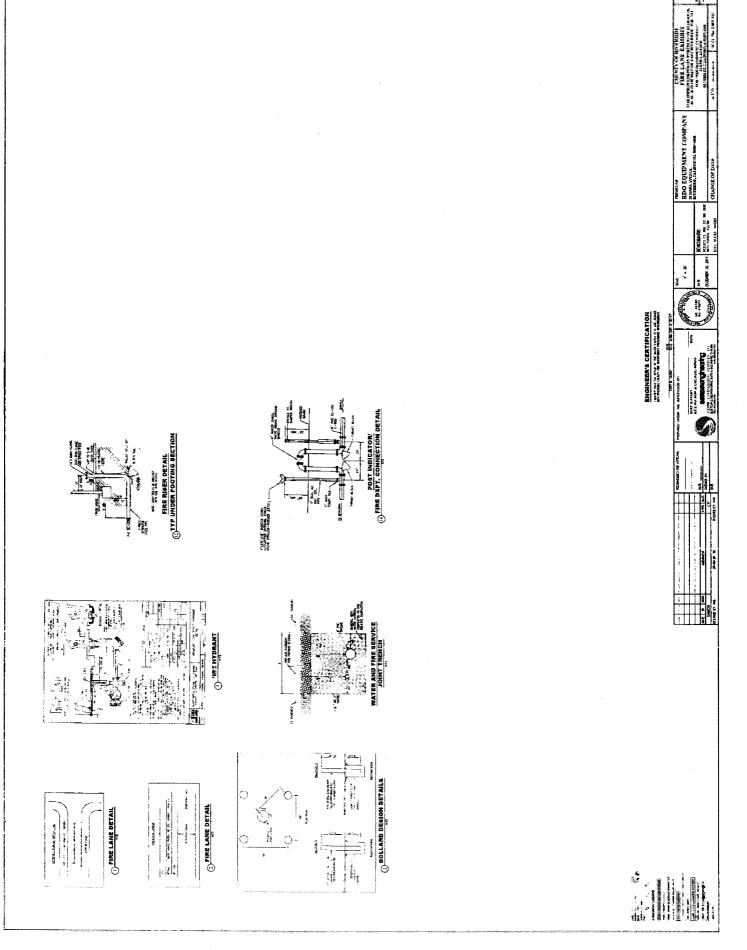
C Riverside County RCIT GIS











AGREEMENT FOR MAINTENANCE OF PARKWAYS (ICI)

FOR INDIVIDUAL COMMERCIAL/INDUSTRIAL PROPERTIES

Case Number 649 3745 (196026)

PROFFUT ACQUISITION COMPANY	("OWNER")	and	the
COUNTY OF RIVERSIDE ("COUNTY") enter into the following agreement.	,		

RECITALS

WHEREAS, certain parkways belonging to the County are located contiguous to or within said property, which parkways are solely and more particularly described in Exhibit "A" attached hereto ("Parkways"); and

WHEREAS, the OWNER desires to improve such Parkways as a method of enhancing the value of the property; and

WHEREAS, the OWNER and the COUNTY wish to establish an agreement respecting the permanent maintenance of such Parkways;

THEREFORE, upon the mutual promises of the parties and for other good and valuable consideration, the receipt of which is hereby acknowledged, the parties agree as follows:

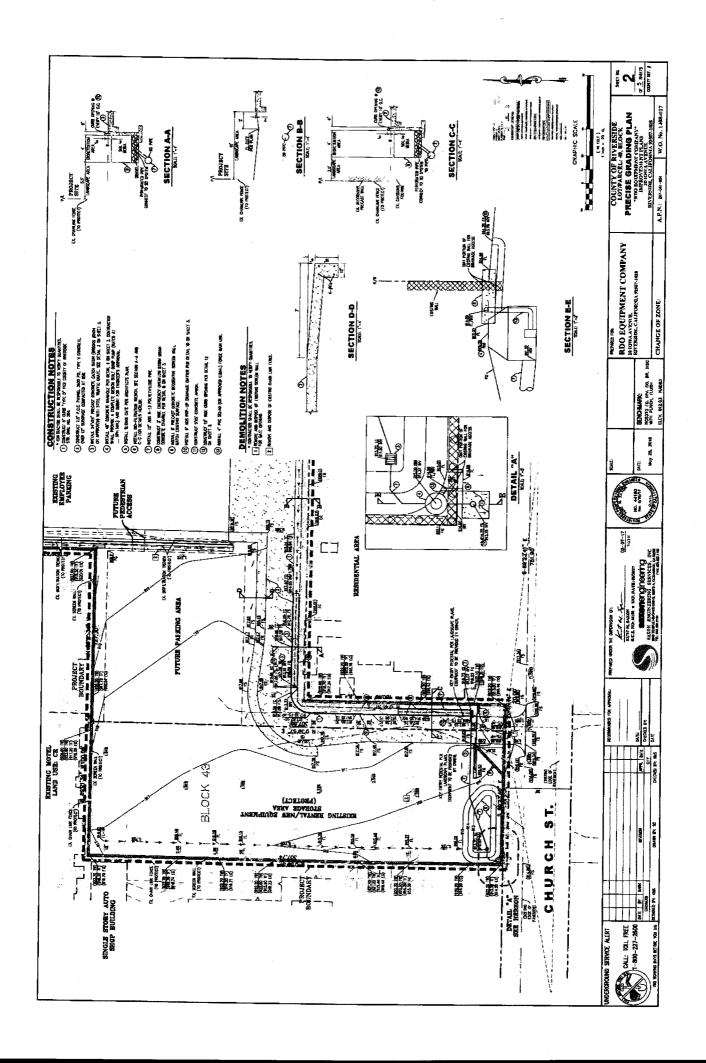
- 1. <u>Duties of the OWNER</u>. <u>Prints flower</u> shall improve the Parkways by landscaping the Parkways in a clean and attractive manner and shall install an irrigation system for the purposes of watering such Parkways. The OWNER shall obtain the approval of the Director of Transportation of the landscaping plan and the irrigation system prior to installation thereof. Following the completion of the installation of the landscaping and the installation of the irrigation system, OWNER shall maintain the Parkways in a clean and attractive condition. The costs and expenses involved in the installation of the landscaping and irrigation system and the costs and expenses of maintaining the Parkways shall be borne entirely by OWNER with no cost or expense to the COUNTY.
- 2. <u>Liability for Negligence.</u> OWNER agrees to indemnify, defend and save the COUNTY, its authorized agents, officers, representative and employees, harmless from and against any and all penalties, liabilities or loss resulting from claims or court action and arising out of any accident, loss or damage to persons or property happening or occurring as a proximate result of any work undertaken pursuant to this Agreement, including any allegation that the landscaping caused, or contributed to causing, death or injury to person or property.
- 3. <u>Covenant to Cooperate</u>. The parties do not presently contemplate the construction of any sidewalks upon the subject parkways. However, OWNER covenants that it shall cooperate with the COUNTY should

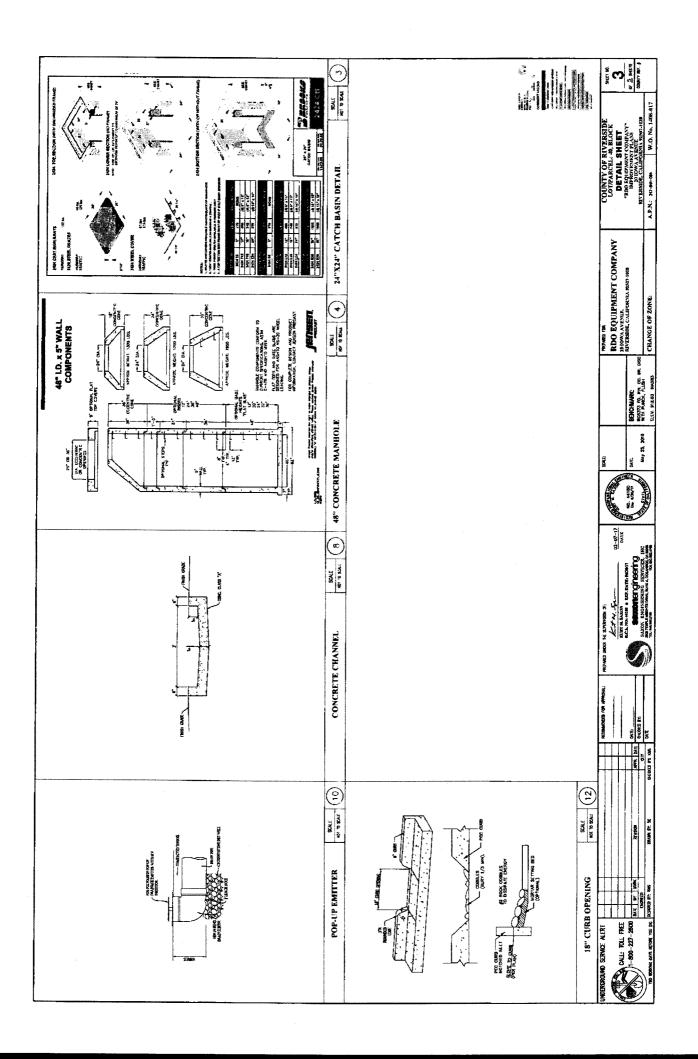
COUNTY determine that it is necessary, at a later time, to require sidewalks upon any of the Parkways. This covenant of cooperation includes but is not limited to removing or relocating, at COUNTY option, all or part of the landscaping and/or the irrigation system for the purpose of accommodating the construction of sidewalks.

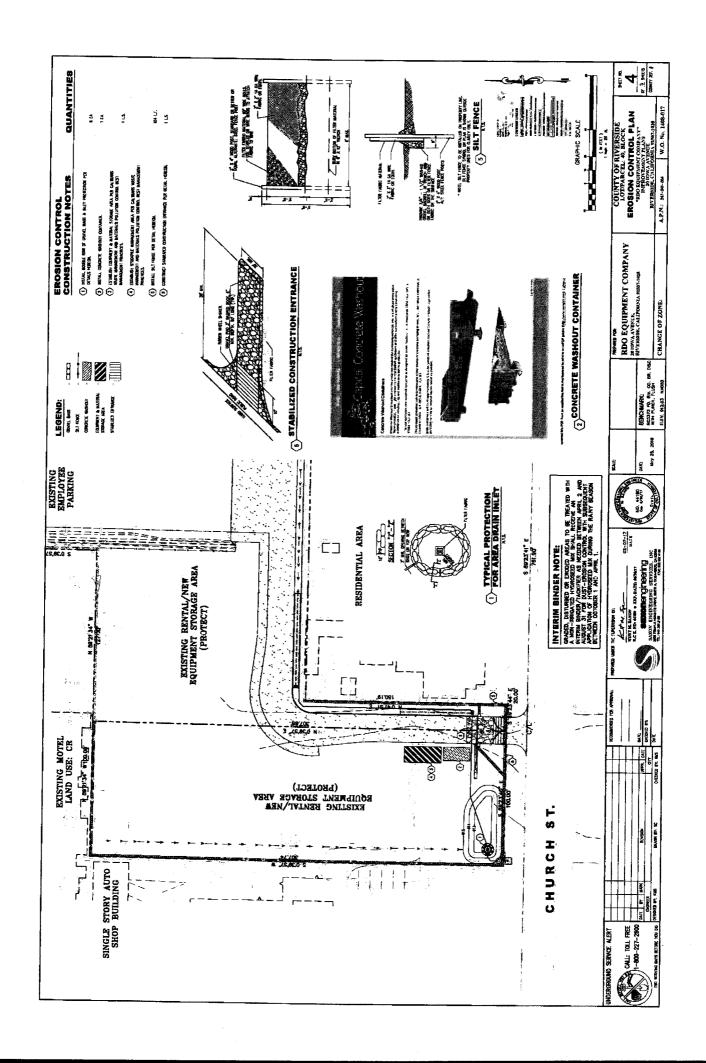
- 4. County Ordinance No. 499. The figurations (amplify and the COUNTY acknowledge that County Ordinance No. 499, as amended from time to time (the "Ordinance") has been promulgated by the COUNTY and that such Ordinance creates certain restrictions and responsibilities upon those seeking an encroachment permit. The parties hereby incorporate the terms and provisions of such Ordinance by this reference herein the same as if set forth in its entirety.
- 5. <u>Amendments</u>. Any amendments to this Agreement shall be made only by the written approval of both of the parties hereto.
- 6. <u>California Law</u>. It is the intention of the parties that the laws of the State of California govern the validity of this Agreement, the construction of its terms and the interpretation of the rights and duties of the parties.
- 7. <u>Parties in Interest</u>. Each and all of the covenants, terms, provisions, and agreements herein contained shall be binding upon and inure to the benefit of the heirs, executors, administrators, successors, and assigns of the respective parties hereto.
- 8. <u>Integrated Agreement</u>. This agreement constitutes the entire understanding and agreement between the parties herefo with respect to the subject matter hereof, and there are no agreements, undertakings, restrictions, or warranties among the parties other than those set forth herein and herein provided for.

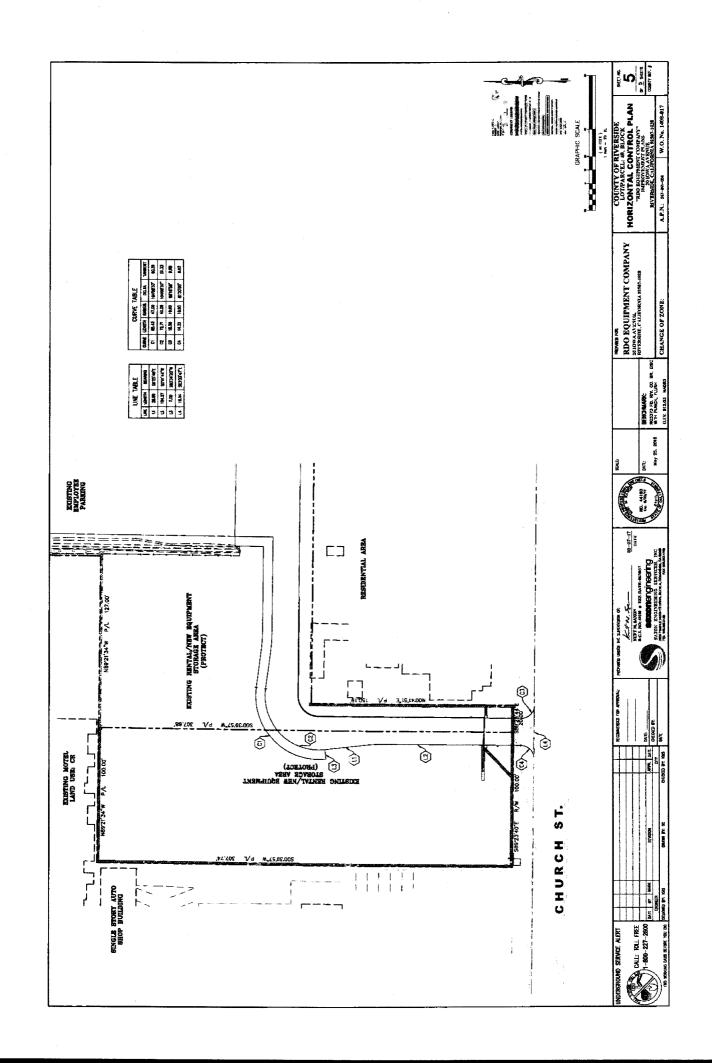
DATED:	
COUNTY OF RIVERSIDE	
TRANSPORTATION DEPARTMENT	STATE OF NORTH DAKOTA)
- habitation of the part of the surgery of the surg	COUNTY OF CLASS)
Alan ⊢rench, P.E.	Sworn to and subscribed before me this this !!
For Director of Transportation	day of January, 2017.
DATE: ////7 RECORD OWNERS (MUST BE NOTARIZED)	Notary Public My Commission expires:
BY Juntaly Comments (MIOST BE NOTARIZED) AFGINIST (SUST MOR.	(Notanar Storms of Saal) AMY J. BERG Notary Public Storm of North Dakota My Commission Expires May 6, 2022

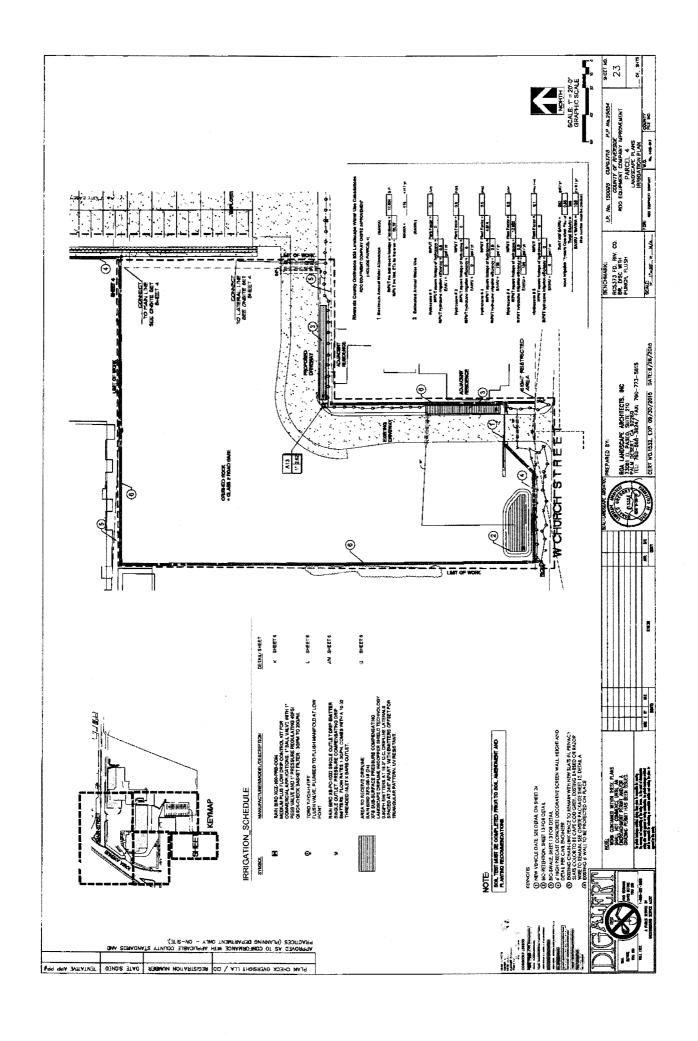
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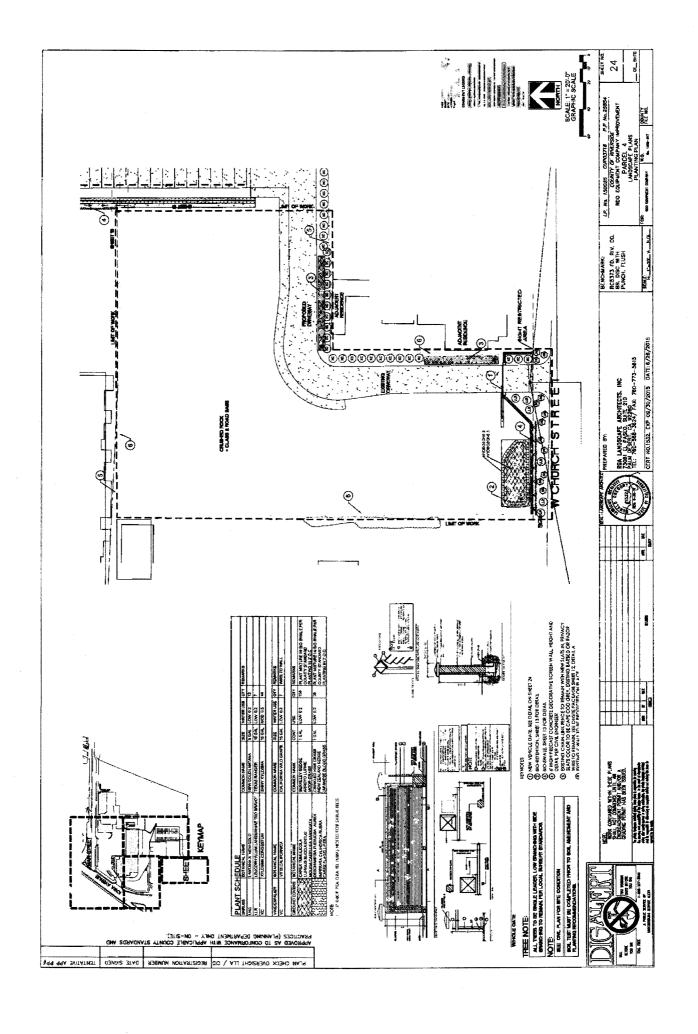














Charissa Leach Assistant Director of TLMA Community Development

PLANNING DEPARTMENT

MITIGATED NEGATIVE DECLARATION

Project/Case Number: CUP3718R1 CZ7935
Based on the Initial Study, it has been determined that the proposed project will not have a significant effect upon the environment.
PROJECT DESCRIPTION, LOCATION (see Environmental Assessment/Initial Study).
COMPLETED/REVIEWED BY:
By: Brett Dawson Title: Project Planner Date: June 6, 2017
Applicant/Project Sponsor: Dave Mitchell Date Submitted: October 7, 2016
ADOPTED BY: Board of Supervisors
Person Verifying Adoption: Date:
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, 12th Floor, Riverside, CA 92501
For additional information, please contact Brett Dawson at (951) 955-0972 bdawson@rivco.org.
Revised: 06/14/17 Y:\Planning Master Forms\CEQA Forms\Negative Declaration.doc
usse chame denosit fee casett: 7FAX2057 - 7CEC6328

FOR COUNTY CLERK'S USE ONLY

COUNTY OF RIVERSIDE ENVIRONMENTAL ASSESSMENT FORM: INITIAL STUDY

Environmental Assessment (E.A.) Number: EA42957

Project Case Type (s) and Number(s): CUP03718R1 CZ07935 Lead Agency Name: Riverside County Planning Department

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

Contact Person: Brett Dawson Telephone Number: (951) 955-0972

Applicant's Name: Kristi Hanson Architects

Applicant's Address: 72-185 Painters Path, Suite A, Palm Desert CA 92260

i. PROJECT INFORMATION

Project Description: Conditional Use Permit No. 3718R1 is a proposal to add approximately 0.7 acres to the site for a driveway and an equipment storage area. The original approval included a 40,611 square foot building containing offices, shop space, main shop (7,720 square feet), truck shop (9,735 square feet), parts and storage at an existing heavy duty equipment sales and rental facility on 10.4 gross acres. The project was phased into 2 phases; the new building replaced the main existing building which was demolished at the time the new building was operational. The Change of Zone No. 7935 is a request is to change the project site's Zoning Classification from One Family Dwellings (R-1) to Scenic Highway Commercial (C-P-S).

This is a revision to the original project (CUP03718) which was approved by the Planning Commission May 5, 2015. The expansion will provide employee access to the south off of Church Street, and add an area to be used for equipment and parts storage. A driveway, wall, bio-filtration area and automatic gate will be added to the property as well.

The proposed project is located in the Highgrove Area Plan, more specifically the project is located on the southeast corner of Main Street and Iowa Avenue, this particular section is north of Church Street.

A. Type of Project: Site Specific ⊠; Countywide □; Community □; Policy □.

B. Total Project Area:

Residential Acres: n/a Commercial Acres: 2.5

Lots: n/a

Units: n/a

Projected No. of Residents: n/a

Commercial Acres: 2.8 Industrial Acres: n/a

Lots: 2 Lots: n/a

Sq. Ft. of Bidg. Area: n/a

Est. No. of Employees: 74

Other

Lots: II/a

Sq. Ft. of Bldg. Area: n/a

Est. No. of Employees: n/a

Other:

C. Assessor's Parcel No(s): 247-041-012, 247-041-004

Street References: 20 Iowa Avenue, Riverside CA 92507

- D. Section, Township & Range Description or reference/attach a Legal Description: Township 2 South, Range 4 West, Section 7, San Bernardino Base Meridian.
- E. Brief description of the existing environmental setting of the project site and its surroundings: The Project site is the location of an existing outdoor heavy equipment distributor known as RDO Equipment Company which specializes in the sale and rental of equipment including motor graders, dozers, wheel loaders, tractor loader backhoes, excavators, agricultural tractors, lawn and garden tractors and offroad haul trucks, The project site is located

between a vacant graded lot to the north, apartment rentals to the south, residential homes to the east and Interstate 215 to the west.

II. APPLICABLE GENERAL PLAN AND ZONING REGULATIONS

A. General Plan Elements/Policies:

- **1.** Land Use: The proposed project is consistent with all other applicable land use policies of the Riverside County General Plan and the Highgrove Area Plan.
- 2. Circulation: The proposed Project has adequate circulation to the site and is therefore consistent with the Circulation Element of the General Plan. The proposed project meets all other applicable policies of the General Plan.
- **3. Multipurpose Open Space:** The proposed project meets with all applicable Multipurpose Open Space element policies.
- **4. Safety:** The proposed project allows for sufficient provision of emergency response services to the project upon future development of the site. The proposed project meets all other applicable Safety Element Policies.
- **5. Noise:** The project will not generate noise levels in excess of standards established in the General Plan or noise ordinance. The project meets all other applicable Noise Element Policies.
- **6. Housing:** The proposed project (existing non-residential) meets all applicable Housing Element Policies.
- 7. Air Quality: The proposed project meets all other applicable Air Quality element policies.
- **8. Healthy Communities:** The proposed project meets all other applicable Healthy Communities policies.
- B. General Plan Area Plan(s): Highgrove Area Plan
- C. Foundation Component(s): Community Development
- D. Land Use Designation(s): Commercial Retail
- E. Overlay(s), if any: N/A
- F. Policy Area(s), if any: Highgrove Community
- G. Adjacent and Surrounding:
 - 1. Area Plan(s): Highgrove Area.
 - 2. Foundation Component(s): Community Development, and Open Space.
 - **3.** Land Use Designation(s): Commercial Retail, Medium Density Residential, Open Space, Water, Light Industrial.
 - 4. Overlay(s), if any: N/A

H. Adopted Specifi	ic Plan Information		
1. Name and N	umber of Specific Plan	n, if any: N/A	
2. Specific Plan	n Planning Area, and P	Policies, if any: N/A	
I. Existing Zoning	: (C-P-S) Scenic Highw	vay Commercial and (R-1) One Family Dwellings
J. Proposed Zonin	g, if any: (C-P-S) Sce	nic Highway Commerc	cial
			y Commercial, (R-1) One Family and Conservation Areas.
III. ENVIRONMENTA	AL FACTORS POTENTI	IALLY AFFECTED	
	s a "Potentially Signific	ant Impact" or "Less	ected by this project, involving at than Significant with Mitigation
☐ Aesthetics ☐ Agriculture & Forest R ☐ Air Quality ☐ Biological Resources ☐ Cultural Resources ☐ Geology / Soils ☐ Greenhouse Gas Emi	Resources Hydrolog Land Use Mineral F Noise Populatio	& Hazardous Materials y / Water Quality e / Planning Resources on / Housing ervices	☐ Recreation ☐ Transportation / Traffic ☐ Utilities / Service Systems ☐ Other: ☐ Other: ☐ Mandatory Findings of Significance
IV. DETERMINATION On the basis of this initia			
		REPORT/NEGATIV	E DECLARATION WAS NOT
☐ I find that the prop NEGATIVE DECLARA		OT have a significant	effect on the environment, and a
☑ I find that although will not be a significant have been made or ag will be prepared.	the proposed project confect in this case becaused to by the project p	use revisions in the pr proponent. A MITIGA	t effect on the environment, there roject, described in this document, TED NEGATIVE DECLARATION
	oposed project MAY he pact REPORT is requi		ect on the environment, and an
A PREVIOUS ENVIRO	NMENTAL IMPACT RE	PORT/NEGATIVE DI	ECLARATION WAS PREPARED
I find that although NEW ENVIRONMENT effects of the proposed pursuant to applicable been avoided or mitigat will not result in any new treest the second or mitigate.	h the proposed project AL DOCUMENTATION project have been adeq legal standards, (b) all p ted pursuant to that earliew significant environment	could have a significal IS REQUIRED becauately analyzed in an eotentially significant efier EIR or Negative Deental effects not identificant effects not identificant.	ant effect on the environment, NO ause (a) all potentially significant earlier EIR or Negative Declaration fects of the proposed project have eclaration, (c) the proposed project fied in the earlier EIR or Negative the severity of the environmental

V. ENVIRONMENTAL ISSUES ASSESSMENT

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

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
AESTHETICS Would the project				
 Scenic Resources a) Have a substantial effect upon a scenic highway corridor within which it is located? 				
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-8 "Scenic Plan, Highgrove Area Plan.	c Highways	". Riverside	County Ge	eneral
Findings of Fact:				
a) The project site is not located near to any State Scenic H Transportation (Caltrans) and the Riverside County Gene Standards and Design Guidelines (Architecture and Landsca ensure that the project development adhere to, and be aesth visually attractive and not adversely affecting public views. The significant.	eral Plan. ping) set fo netically ma	Nonetheless orth in Ordin aintained in a	s, Develop ance 348 v a manner t	ment would hat is
b) The project site will not substantially damage scenic resource to the project that would be obscured from the proposed considered less than significant.	ces. There developm	are no scenic ent. Therefo	c resources re, impact	s near s are
Mitigation: No mitigation measures are required.				
Monitoring: No mitigation measures are required.				
2. Mt. Palomar Observatory a) Interfere with the nighttime use of the Mt. Palomar Observatory, as protected through Riverside County Ordinance No. 655?			×	

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impad
Source: GIS database, Ord. No. 655 (Regulating My County (2015),	Light Pollution), Rive	rside County	GIS (RCIT)	Мар
Findings of Fact:				
a) The project site is located 52.75 miles northwest of the designated 45-mile (ZONE B) Special Lighting Therefore, there impacts are considered less than s	g Area that surrounds			
Mitigation: No mitigation measures are required.				
Monitoring: No mitigation measures are required.				
3. Other Lighting Issues a) Create a new source of substantial light which would adversely affect day or nighttime view area?			×	
b) Expose residential property to unaccept levels?	table light		\boxtimes	
evel due to the size and scope of the project. Also or nighttime views in the area as it is located within a for any outside lighting to be hooded and directed property (COA 10.PLANNING.5). This is a standard mitigation pursuant to CEQA. Therefore, impacts a color of the color	developed and infill a downward so as to downward so as to dominate condition of approvate considered less that family residences and	rea. The project of t	ect is condit ectly upon onsidered u	ioned adjoin
created is consistent with existing levels in the p		The amount o	of light that v	vili be
created is consistent with existing levels in the p considered substantial. The previous project (CUP) the apartment complex which reduced the project's building and its residents. Surrounding residential p levels. Therefore, impacts are considered less than	project and those of 03718) constructed ar is noise and light impa properties will not be	The amount of surrounding in 8 foot high I acts on the e	of light that vuses, and plock wall a xisting apar	will be is not round tment
considered substantial. The previous project (CUP) the apartment complex which reduced the project building and its residents. Surrounding residential	project and those of 03718) constructed are since and light imperorperties will not be a significant.	The amount of surrounding in 8 foot high I acts on the e	of light that vuses, and plock wall a xisting apar	will be is not round tment
considered substantial. The previous project (CUP) the apartment complex which reduced the project building and its residents. Surrounding residential levels. Therefore, impacts are considered less than Mitigation : No mitigation measures are require	project and those of 03718) constructed and some some some some some some some some	The amount of surrounding in 8 foot high I acts on the e	of light that vuses, and plock wall a xisting apar	will be is not round tment
considered substantial. The previous project (CUP) the apartment complex which reduced the project building and its residents. Surrounding residential levels. Therefore, impacts are considered less than Mitigation: No mitigation measures are require Monitoring: No monitoring measures are require AGRICULTURE & FOREST RESOURCES Would	project and those of 03718) constructed are noise and light improperties will not be a significant. d.	The amount of surrounding in 8 foot high I acts on the e	of light that vuses, and plock wall a xisting apar	will be is not round tment
considered substantial. The previous project (CUP) the apartment complex which reduced the project's building and its residents. Surrounding residential levels. Therefore, impacts are considered less than Mitigation : No mitigation measures are require Monitoring : No monitoring measures are require	oroject and those of 03718) constructed are noise and light improprenties will not be a significant. d. d. d. d. d. d. d. d. mland, or	The amount of surrounding in 8 foot high I acts on the e	of light that vuses, and plock wall a xisting apar	will be is not round tment

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
the maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency, to non-agricultural use?				
b) Conflict with existing agricultural zoning, agricultural use or with land subject to a Williamson Act contract or land within a Riverside County Agricultural Preserve?				⊠
 c) Cause development of non-agricultural uses within 300 feet of agriculturally zoned property (Ordinance No. 625 "Right-to-Farm")? 				
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?				
Source: Riverside County General Plan Figure OS-2 "Agrice" of the Project Application Materials. Findings of Fact:	cultural Re	sources," GIS	S database	e, and
Therefore, no impact will occur.				
Therefore, no impact will occur. a) According to the County GIS database, the project site is not under a Williamson Act contract; therefore, no impact will owill occur. b) The project site will not cause development of non-agricult	not located v	within an Agr esult of the p	iculture Pre roject. No i	eserve mpact
Therefore, no impact will occur. b) According to the County GIS database, the project site is not under a Williamson Act contract; therefore, no impact will owill occur. c) The project site will not cause development of non-agricult coned property. No impact will occur. d) The project site does not involve other changes in the expression of the contract of the	not located voccur as a returnal uses voccural uses voccurate voccural uses voccurate vocc	within an Agr esult of the p vithin 300 fee vironment tha	iculture Pre roject. No i et of agricul	eserve mpact turally
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Therefore, no impact will occur. 2) According to the County GIS database, the project site is not under a Williamson Act contract; therefore, no impact will occur. 2) The project site will not cause development of non-agricult coned property. No impact will occur. 3) The project site does not involve other changes in the conversion of Farmland, to non-agricultural uses. Therefore, 4) Mitigation: No mitigation measures are required. 5. Forest a) Conflict with existing zoning for, or cause rezoning of, forest land (as defined in Public Resources Code section 4526), or timberland zoned Timberland Production	existing enthere will b	within an Agr esult of the p vithin 300 fee vironment tha	iculture Pre roject. No i et of agricul	eserve mpact turally
Therefore, no impact will occur. 2) According to the County GIS database, the project site is not under a Williamson Act contract; therefore, no impact will owill occur. 2) The project site will not cause development of non-agricult coned property. No impact will occur. 3) The project site does not involve other changes in the conversion of Farmland, to non-agricultural uses. Therefore, 4) The project site does not involve other changes in the conversion of Farmland, to non-agricultural uses. Therefore, 5) Mitigation: No mitigation measures are required. 5) Forest a) Conflict with existing zoning for, or cause rezoning of, forest land (as defined in Public Resources Code section 12220(g)), timberland (as defined by Public Resources Code section 4526), or timberland zoned Timberland Production (as defined by Govt. Code section 51104(g))? b) Result in the loss of forest land or conversion of forest	eccur as a recurred was a recurred uses we existing entitle there will be a second to the existing entitle ent	within an Agr esult of the p vithin 300 fee vironment tha	iculture Pre roject. No i et of agricul	eserve mpact turally sult in
Monitoring: No monitoring measures are required. 5. Forest a) Conflict with existing zoning for, or cause rezoning of, forest land (as defined in Public Resources Code section 12220(g)), timberland (as defined by Public Resources Code section 4526), or timberland zoned Timberland Production (as defined by Govt. Code section 51104(g))?	existing enterthere will be	within an Agr esult of the p vithin 300 fee vironment tha	iculture Pre roject. No i et of agricul	eserve mpact turally sult in

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
Source: Riverside County General Plan Figure OS-3a "Fores Parks, Forests, and Recreation Areas," Figure OS-3b "Fores Parks, Forests, and Recreation Areas," and Project Application	stry Resource	es Eastern F		
Findings of Fact:				
a) The County has no designation of "forest land" (as deficed by Public Resources Co [imberland Production (as defined by Govt. Code section 511 impact land designated as forest land, timberland, or timberla	ode section 104(g)). The	4526), or til refore, the pr	mberland z oject site w	oned
 According to the Highgrove Area Plan Land Use Map, the p vill not result in the loss of forest land or conversion of forest la vill occur as a result of the proposed project. 				
c) The County has no designation of forest land, timberland, or oject will not involve other changes in the existing environm could result in conversion of forest land to non-forest use.				
Mitigation: No mitigation measures are required.				
Mitigation: No mitigation measures are required.				
Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. AIR QUALITY Would the project 6. Air Quality Impacts a) Conflict with or obstruct implementation of the	, D		 ⊠	
Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. AIR QUALITY Would the project 6. Air Quality Impacts a) Conflict with or obstruct implementation of the	• 🗆			
Monitoring: No mitigation measures are required. Monitoring: No monitoring measures are required. AIR QUALITY Would the project 6. Air Quality Impacts a) Conflict with or obstruct implementation of the applicable air quality plan? b) Violate any air quality standard or contribute substantially to an existing or projected air quality violation? c) Result in a cumulatively considerable net increase of any criteria pollutant for which the project region is non-attainment under an applicable federal or state ambient air quality standard (including releasing emissions which	f \square		,	
Monitoring: No monitoring measures are required. Monitoring: No monitoring measures are required. AIR QUALITY Would the project 6. Air Quality Impacts a) Conflict with or obstruct implementation of the applicable air quality plan? b) Violate any air quality standard or contribute substantially to an existing or projected air quality violation? c) Result in a cumulatively considerable net increase of any criteria pollutant for which the project region is non-attainment under an applicable federal or state ambient air quality standard (including releasing emissions which exceed quantitative thresholds for ozone precursors)? d) Expose sensitive receptors which are located within 1 mile of the project site to project substantial point source	f			
Monitoring: No monitoring measures are required. Monitoring: No monitoring measures are required. AIR QUALITY Would the project 6. Air Quality Impacts a) Conflict with or obstruct implementation of the applicable air quality plan? b) Violate any air quality standard or contribute substantially to an existing or projected air quality violation? c) Result in a cumulatively considerable net increase of any criteria pollutant for which the project region is non-attainment under an applicable federal or state ambient air quality standard (including releasing emissions which exceed quantitative thresholds for ozone precursors)? d) Expose sensitive receptors which are located within	f			

Source: SCAQMD CEQA Air Quality Handbook; RK Engineering Group, Inc., RDO Equipment Rental Air Quality and GHG Impact Study, March 11, 2015; RK Engineering Group, Inc., RDO Equipment Rental Air Quality and GHG Impact Study Riverside County, Addendum #1, March 18, 2015

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

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

- a & c) The project will be required to comply with the existing SCAQMD rules for the reduction of fugitive dust emissions. SCAQMD Rule 403 established these procedures. Compliance with this rule is achieved through application of standard best management practices in construction and operation activities, such as application of standard best management practices in construction and operation activities. Based on the small amount of area to be disturbed, a Fugitive Dust Control Plan or a Large Operation Notification Form would not be required. The Air Quality Analysis conducted for the project found that the construction and operation of the proposed project will not exceed criteria pollutant thresholds established by SCAQMD on a regional or localized level. The project will also not exceed the draft GHG screening threshold recommended by SCAQMD.
- d) Project-related emissions for the western portion of the project site were analyzed in the *RDO Equipment Rental Air Quality and GHG Impact Study*, conducted by RK Engineering Group, Inc. in March 2015. Project-related emissions for the entire project site proposal (CUP03718), which includes the construction and operation of the western portion of the site and the existing operational activity on the eastern portion of the project site were analyzed in the *RDO Equipment Rental Air Quality and Greenhouse Gas Impact Study, County of Riverside, Addendum #1*, conducted by RK Engineering Group, Inc. in March 2015. The analysis concludes that construction emissions for the western portion of the project site, operational emissions for the entire project site, and other project-related emissions will not exceed thresholds projected by SCAQMD. Table 1 provides a summary of construction and operational emissions from the project. Impacts will be less than significant.

A sensitive receptor is a person in the population who is particularly susceptible to health effects due to exposure to an air contaminant than is the population at large. Sensitive receptors (and the facilities that house them) in proximity to localized CO sources, toxic air contaminants or odors are of particular concern. High levels of CO are associated with major traffic sources, such as freeways and major intersections, and toxic air contaminants are normally associated with manufacturing and commercial operations. Land uses considered to be sensitive receptors include long-term health care facilities, rehabilitation centers, convalescent centers, retirement homes, residences, schools, playgrounds, child care centers, and athletic facilities. Surrounding land uses include residential, which is considered a sensitive receptor, however, the project is not expected to generate substantial point source emissions because operational emissions do not exceed SCAQMD thresholds as shown in Table 1. In addition, the project-specific localized significance thresholds (LST) are shown in Table 2, LST Worst-Case Emissions, and indicate that emissions will be well below the SCAQMD localized significance thresholds. Therefore, the long-term project impacts in the daily allowable emissions for the project's operational phase are considered to be less than significant.

Table 2
LST Worst-Case Emissions (pounds/day)

Source Country of top	NOx	CO	PM ₁₀	PM _{2.2}
Construction				
Total Mitigated Max Emissions	56.89	42.63	4.39	3.56
LST Threshold	170	883	7	4
Potential Impact?	No	No	No	No

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
Area/Energy/Mobile (5%)	0.56	1.54	0.19	0.07	_
Emissions	0.56	1.54	0.19	0.07	
LST Threshold	170	883	2	1	
Potential Impact?	No	No	No	No	
Source: RDO Equipment Rental Air Quality & Greenhouse Gas Impact Study, County of Ri March 2015	and GHG Impact Study	and RDO Equ	ipment Rental A	Air Quality and	
According to the CEQA Air Quality Har gricultural operations, wastewater treatment anufacturing uses that produce chemical rojects involving the use of chemicals, ements used in manufacturing processes roposed development does not include a rojectionable odors affecting a substantial	ent plants, landfills, ls, paper, etc.). Od solvents, petrolees, as well as sew ny of the above no number of people.	and certain ors are typic um products age treatme ited uses or	industrial ope ally associat s, and other nt facilities a processes al	erations (su ed with indu strong-sm and landfills	ich as ustrial ielling i. The
itigation: No mitigation measures are onitoring: No monitoring measures are	•				
BIOLOGICAL RESOURCES Would the	project				
'. Wildlife & Vegetation					\boxtimes
a) Conflict with the provisions of a			L		
Conservation Plan, Natural Conservatior	n Community Plan	7			
· · · · · · · · · · · · · · · · · · ·	-				
or other approved local, regional, or state	conservation plan?				
or other approved local, regional, or state b) Have a substantial adverse effect	conservation plan?	r 🖂			\boxtimes
or other approved local, regional, or state b) Have a substantial adverse effec hrough habitat modifications, on any	conservation plan? et, either directly of y endangered, of				\boxtimes
or other approved local, regional, or state b) Have a substantial adverse effect hrough habitat modifications, on any hreatened species, as listed in Title 14	conservation plan? et, either directly or y endangered, or 4 of the California				\boxtimes
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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
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?				\boxtimes

Source: Western Riverside County Multiple Species Habitat Conservation Plan, RCIP Conservation Summary Report Generator

Findings of Fact:

- a) The project site is located within the Western Riverside County Multiple Species Habitat Conservation Plan (MSHCP) High Grove Area Plan. The project site is not located within a Criteria Cell and is not subject to the Habitat Evaluation and Acquisition Negotiation Strategy (HANS) process. The project site is located within a highly urbanized area adjacent to Interstate 215. No Riparian/Riverine/Vernal pool resources as defined in Section 6.1.2 of the MSHCP are located on the project site. The project site is not located within a Narrow Endemic Plant Species Survey Area as defined by Section 6.1.3 of the MSHCP. The project site is not located adjacent to a current or future MSHCP Conservation Area and therefore is not subject to the Urban/Wildlands Interface Guidelines as defines in Section 6.1.4 of the MSHCP. The project site is not located within a survey are for burrowing owl, mammal, amphibian, or Criteria Area Plant Species as defined in Section 6.3.2 of the MSHCP. The project is consistent with the MSHCP. No impacts will occur.
- b) The project site is located within a highly urbanized area adjacent to Interstate 215. According to a review of historical aerial photography, the project site has been developed with structures since at least 1995. No vegetation is present on the project site that could support threatened or endangered species. The project site does not contain suitable habitat to support threatened or endangered species. No impacts will occur.
- c) The project site is located within a highly urbanized area adjacent to Interstate 215. According to a review of historical aerial photography, the project site has been developed with structures since at least 1995. No vegetation is present on the project site that could support candidate, sensitive, or special status species. The project site does not contain suitable habitat to support candidate, sensitive, or special status species. No impacts will occur.
- d) The project site is located within a highly urbanized area adjacent to Interstate 215. According to a review of historical aerial photography, the project site has been developed with structures since at least 1995. The project site is not located within or adjacent to a wildlife corridor. The project site is not located within or adjacent to a native wildlife nursery site. Trees are present along the southern site boundary associated with adjacent residential uses that could support nesting birds. Birds and their nests are protected by the Migratory Bird Treaty Act. An updated preconstruction nesting bird survey is required to be submitted to County EPD Staff if trees or vegetation is planned for removal during bird nesting season (February 1 through August 31). Impacts will be less than significant with adherence to existing regulations.
- e) The project site is located within a highly urbanized area adjacent to Interstate 215. According to a review of historical aerial photography, the project site has been developed with structures since at

**********		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
	least 1995. No riparian habitat or other sensitive natural con No impacts will occur.	mmunity is	s located on	the project	site.
f)	The project site is located within a highly urbanized area adjreview of historical aerial photography, the project site has bleast 1995. No wetland, marsh, or vernal pool habitat is local occur.	een devel	oped with st	ructures sin	ce at
g)	No oak trees are located on the project site; thus, no re Riverside County Oak Tree Management Guidelines. The pr discussed in part a) herein. The project will not conflict protecting biological resources, such as a tree preservation occur.	oject is co with any	nsistent wit local policie	h the MSHO s or ordina	P as inces
Mi	tigation: No mitigation measures are required.				
Mc	onitoring: No monitoring measures are required.				
	ULTURAL RESOURCES Would the project				
8.	Historic Resourcesa) Alter or destroy an historic site?				\boxtimes
	b) Cause a substantial adverse change in the ignificance of a historical resource as defined in California code of Regulations, Section 15064.5?				
So	ource: On-site Inspection, Project Application Materials				
	ource: On-site Inspection, Project Application Materials				
	ource: On-site Inspection, Project Application Materials				
Fir a) eli					
Fir a) eli an b)l	ndings of Fact: The project will not impact historical resources, because minated any potential for impacts to historical resources. Me	oreover, th	ne site is va	cant of buil	dings
Fir a) elii an b)I de	ndings of Fact: The project will not impact historical resources, because minated any potential for impacts to historical resources. Me does not support historical resources of any kind. No historic sites or structures exist within or near the project s	oreover, th	ne site is va	cant of buil	dings
Eir a) elii an b)I de	ndings of Fact: The project will not impact historical resources, because minated any potential for impacts to historical resources. Mead does not support historical resources of any kind. No historic sites or structures exist within or near the project sestroy any historic site and no impact will occur.	oreover, th	ne site is va	cant of buil	dings
Fir a) elii an b)I de	The project will not impact historical resources, because minated any potential for impacts to historical resources. Med does not support historical resources of any kind. No historic sites or structures exist within or near the project sestroy any historic site and no impact will occur. Stigation: No mitigation measures are required. Conitoring: No monitoring measures are required.	oreover, th	ne site is va	cant of buil	dings
Fir a) elii an b)I de Mi	The project will not impact historical resources, because minated any potential for impacts to historical resources. Most does not support historical resources of any kind. No historic sites or structures exist within or near the project sestroy any historic site and no impact will occur. Itigation: No mitigation measures are required. Conitoring: No monitoring measures are required. Archaeological Resources a) Alter or destroy an archaeological site.	oreover, th	ne site is va	cant of buil	dings
Fir a) elii an b)I de Mi	The project will not impact historical resources, because minated any potential for impacts to historical resources. Med does not support historical resources of any kind. No historic sites or structures exist within or near the project sestroy any historic site and no impact will occur. Stigation: No mitigation measures are required. Conitoring: No monitoring measures are required.	oreover, th	ne site is va	cant of buil	dings

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
d) Restrict existing religious or sacred uses within the potential impact area?				\boxtimes

Source: Project Application Materials

Findings of Fact:

- a. Based on an analysis of Riverside County archaeology resource files, archaeological records, maps, and aerial photographs, it has been determined that there will be no impacts to archaeological resources as defined in California Code of Regulations, Section 15064.5 because prior grading and placement of fill soils across the project has eliminated the potential for surface cultural resources to be present.
- b. Based upon analysis of records, it has been determined that there will be no impacts to significant archaeological resources as defined in California Code of Regulations, Section 15064.5 because they do not occur on the project site. Therefore no change in the significance of archaeological resources would occur with the implementation of the proposed project because there are no significant archaeological resources. Due to the cultural sensitivity of the surrounding area, the project will be conditioned for archaeological and tribal monitors. Thus, if during ground disturbance activities, cultural resources are discovered that were not assessed by previous archaeological reports, procedures will be in place to assess and the find and ensure that any resources are handled properly. Therefore, impacts in this regard would be less than significant.
- c. Based on an analysis of records, it has been determined that the project site does not include a formal cemetery or any archaeological resources that might contain interred human remains. Nonetheless, the project will be required to adhere to State Health and Safety Code Section 7050.5 if in the event that human remains are encountered and by ensuring that no further disturbance occur until the County Coroner has made the necessary findings as to origin of the remains. Furthermore, pursuant to Public Resources Code Section 5097.98 (b), remains shall be left in place and free from disturbance until a final decision as to the treatment and their disposition has been made. This is State Law, is also considered a standard Condition of Approval and as pursuant to CEQA, is not considered mitigation. Therefore impacts in this regard are considered less than significant.
- d. Based on an analysis of records and Native American consultation, it has been determined the project property is currently not used for religious or sacred purposes. Therefore, the project will not restrict existing religious or sacred uses within the potential impact area because there were none identified. Therefore, there will be no impacts in this regard.

Mitigation: No mitigation measures are required.

Monitoring: No monitoring measures are required.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
10. Tribal Cultural Resources a) Would the project cause a substantial adverse change in the significance of a Tribal Cultural Resource, defined in Public Resources Code section 21074 as either a site, feature, place, cultural landscape that is geographically defined in terms of the size and scope of the landscape, sacred place, or object with cultural value to a California Native American Tribe, and that is:	. []			\boxtimes
Listed or eligible for listing in the California Register of Historical Resources, or in a local register of historical resources as defined in Public Resources Code section 5020.1 (k); or,				
b) A resource determined by the lead agency, in its discretion and supported by substantial evidence, to be significant pursuant to criteria set forth in subdivision (c) of Public Resources Code Section 5024.1? In applying the criteria set forth in subdivision (c). of Public Resources Code Section 5024.1 for the purpose of this paragraph, the lead agency shall consider the significance to a California Native tribe.				
Source: Native American Consultation				
Findings of Fact:				
a-b)In compliance with Assembly Bill 52 (AB52), notices regard requesting tribes on March 31, 2016. Consultations were requestion Indians, the Soboba Band of Luiseno Indians. Consultation on June 07, 2016. At that meeting the project was expanded a certain condition of approval regarding artifact disposition be conditions of approval were sent to Soboba June 7, 2017 and same day.	ested by the tation with plained to to placed on	ne Pechanga Soboba durir he Tribe who the project.	Band of Lu	iseno -face that
Description was a surface of an May 40, 0040 size sides a surface		lina hatuaan	Dochooco	and

Consultation was conducted on May 18, 2016 via video conference meeting between Pechanga and Planning. Pechanga informed Planning that this area was within the ethnographic village footprint of Cajalco, which is considered a Traditional Cultural Property and thus a Tribal Cultural Resource (TCR). Pechanga stated that because the project was not impacting any physical Tribal Cultural Resources, no mitigation measures would be recommended by Pechanga for this project but the Tribe would request to be involved in monitoring ground disturbing activities. The final conditions of approval were provided to Pechanga on February 24, 2017 and consultation was concluded by Pechanga on March 08, 2017. No Tribal Cultural resources were identified during consultation. Therefore, there will be no impacts in this regard.

Mitigation: No mitigation measures are required.

Monitoring: No monitoring measures are required.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
GEOLOGY AND SOILS Would the project			****	
11. Alquist-Priolo Earthquake Fault Zone or County Fault Hazard Zones			\boxtimes	
a) Expose people or structures to potential substantial adverse effects, including the risk of loss, injury, or death?				
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 "Earthqu County Geologic Report (GEO) No. 2415 prepared by: AGI Geotechnical Investigation Proposed Administration, Parts and 20 Iowa Avenue Riverside, California", dated May 15, 2013	Aragon Ge	eotechnical, I	lnc. <i>"Prelin</i>	ninary
a-b) The project site is not located within an Alquist-Priolo Eal the San Jacinto fault located approximately 3.6 miles northeast people or structures to potential substantial adverse effects, it Nonetheless, adhering to California Building Code (CBC) re	t from the sit	e. The projec risk of loss,	ct will not ex injury, or c	kpose death.
seismic design criteria for the region will minimize the potential earthquakes. Therefore, impacts in this regard are considered Mitigation: No mitigation measures are required.	I for structu	ral failure or I		
seismic design criteria for the region will minimize the potential earthquakes. Therefore, impacts in this regard are considered Mitigation : No mitigation measures are required.	I for structu	ral failure or I		
seismic design criteria for the region will minimize the potential earthquakes. Therefore, impacts in this regard are considered Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. 12. Liquefaction Potential Zone a) Be subject to seismic-related ground failure, including liquefaction? Source: Riverside County General Plan Figure S-3 "Gen Report (GEO) No. 2415 prepared by: AGI Aragon Geote Investigation Proposed Administration, Parts and Shop Fac	eralized Licechnical, Inc	ral failure or I ignificant.	County Ge	ologic
seismic design criteria for the region will minimize the potential earthquakes. Therefore, impacts in this regard are considered Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. 12. Liquefaction Potential Zone a) Be subject to seismic-related ground failure, including liquefaction? Source: Riverside County General Plan Figure S-3 "Gen Report (GEO) No. 2415 prepared by: AGI Aragon Geote Investigation Proposed Administration, Parts and Shop Fact Avenue Riverside, California", dated May 15, 2013 Findings of Fact: a) The project site is located in an area for low potential for Preliminary Geotechnical Investigation "as lacking in susception".	eralized Licechnical, Incidity RDO E	ral failure or I ignificant. [uefaction"; (c. "Prelimina quipment Co	County George George 200	ologic hnical lowa
seismic design criteria for the region will minimize the potential earthquakes. Therefore, impacts in this regard are considered Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. 12. Liquefaction Potential Zone a) Be subject to seismic-related ground failure, including liquefaction?	eralized Licechnical, Incidity RDO E	ral failure or I ignificant. [uefaction"; (c. "Prelimina quipment Co	County George George 200	ologic hnical lowa
seismic design criteria for the region will minimize the potential earthquakes. Therefore, impacts in this regard are considered Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. 12. Liquefaction Potential Zone a) Be subject to seismic-related ground failure, including liquefaction? Source: Riverside County General Plan Figure S-3 "Gen Report (GEO) No. 2415 prepared by: AGI Aragon Geote Investigation Proposed Administration, Parts and Shop Fact Avenue Riverside, California", dated May 15, 2013 Findings of Fact: a) The project site is located in an area for low potential for Preliminary Geotechnical Investigation "as lacking in susception are considered less than significant.	eralized Licechnical, Incidity RDO E	ral failure or I ignificant. [uefaction"; (c. "Prelimina quipment Co	County George George 200	ologic hnical lowa
seismic design criteria for the region will minimize the potential earthquakes. Therefore, impacts in this regard are considered Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. 12. Liquefaction Potential Zone a) Be subject to seismic-related ground failure, including liquefaction? Source: Riverside County General Plan Figure S-3 "Gen Report (GEO) No. 2415 prepared by: AGI Aragon Geote Investigation Proposed Administration, Parts and Shop Fact Avenue Riverside, California", dated May 15, 2013 Findings of Fact: a) The project site is located in an area for low potential for Preliminary Geotechnical Investigation "as lacking in susceptiare considered less than significant. Mitigation: No mitigation measures are required.	eralized Licechnical, Incidity RDO E	ral failure or I ignificant. [uefaction"; (c. "Prelimina quipment Co	County George George 200	ologic hnical lowa

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Figures S-13 No. 2415 pro Proposed Ad	erside County General Plan Figure S-4 "Earthqu through S-21 (showing General Ground Shaking epared by: AGI Aragon Geotechnical, Inc. " ministration, Parts and Shop Facility RDO E ifornia", dated May 15, 2013	g Risk); Co Preliminary	unty Geolog Geotechni	ic Report (cal_Investig	GEO) gation
site is not loc could affect th or potentially a 3.6 miles nor mitigate the guidelines for As CBC requi implementation	act: There are no known active or potentially acted within an Alquist-Priolo Earthquake Fault 2 e site is ground shaking resulting from an earthquactive faults in Southern California, with the closes theast. California Building Code (CBC) require potential impact to less than significant. Sor foundation construction, fire protection and earth rements are applicable to all development, they in purposes. Impacts from seismic ground shakes asures are necessary.	Zone. The plake occurried fault being ements per me CBC rengulate protage are not con	principal seing along sevent of the San Jacon the San Jacon to the contract of	smic hazard veral major a cinto fault lo developmer include sp ms, and so igation for (d that active cated at will becific forth.
Mitigation:	No mitigation measures are required.				
Monitoring:	No mitigation measures are required.				
a) Be unstable, or project, and	lide Risk located on a geologic unit or soil that is that would become unstable as a result of the potentially result in on- or off-site landslide, ding, collapse, or rockfall hazards?				
Slope"; Coun "Preliminary	site Inspection, Riverside County General Plan I ty Geologic Report (GEO) No. 2415 prepare Geotechnical Investigation Proposed Administ Impany 20 Iowa Avenue Riverside, California'', d	ed by: AGI cration, Par	Aragon Gots and Sho	eotechnical	, Inc.
Findings of Fa	act:				
	site is relatively flat and not vulnerable to landslic could cause slope instability. Therefore, there w			ınding mou	ntains
Mitigation:	No mitigation measures are required.				
Monitoring:	No mitigation measures are required.				
a) Be unstable, or	d Subsidence located on a geologic unit or soil that is that would become unstable as a result of the potentially result in ground subsidence?				
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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
Source: Riverside County General Plan Figure S-7 "Geologic Report (GEO) No. 2415 prepared by: AGI Geotechnical Investigation Proposed Administration, Par 20 Iowa Avenue Riverside, California", dated May 15, 20	Aragon Geotechr ts and Shop Facili	ical, Inc. (A	AGI) "Prelim	inary
Findings of Fact:				
a) The project site is located in an area of susceptibility for the subsidence potential from dry-soil strain settlement subjectively should be close to zero given the geologic a with project adherence to California Building Code recommendations contained in the Preliminary Geotechnic regard to ground subsidence will be reduced to less that	nt to be under 0.5 ge and cementati (CBC) requiren nical Investigation	inch, but on of sit allunents and	concluded to vium. There incorporation	hat it efore, on of
Mitigation: No mitigation measures are required.				
Monitoring: No mitigation measures are required.				
Source: On-site Inspection, Project Application Materia Source: Riverside County General Plan, Figure 12 "Fl Safety Element, Figure S-10, "Dam Failure Inundation 2	ood Hazards"; Riv	verside Cou spection, Pi	nty General roject Applic	Plan cation
Materials				
a) The project site is not located near any large bodies of the project site is not subject to geologic hazards, such a	of water or in a kno s seiche, mudflow	own volcanio , or volcanio	c area; there c hazard. Im	efore, pacts
 a) The project site is not located near any large bodies of the project site is not subject to geologic hazards, such a are less than significant. 	of water or in a kno s seiche, mudflow	own volcanio , or volcanio	c area; there c hazard. Im	efore, pacts
a) The project site is not located near any large bodies of the project site is not subject to geologic hazards, such a are less than significant. Mitigation: No mitigation measures are required.	of water or in a kno s seiche, mudflow	own volcanio , or volcanio	c area; there c hazard. Im	efore, pacts
a) The project site is not located near any large bodies of the project site is not subject to geologic hazards, such a are less than significant. Mitigation: No mitigation measures are required.	s seiche, mudflow	own volcanio	c area; there hazard. Im	efore, pacts
Monitoring: No monitoring measures are required. 17. Slopes a) Change topography or ground surface	s seiche, mudflow	own volcanio	c area; there hazard. Im	pacts

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Proposed Administration, Parts and Shop Facility RDO Riverside, California", dated May 15, 2013	Equipment	Company 2	0 lowa Ai	/enue
Findings of Fact:				
a-b) The project will not change topography as the project si	te is relativel	y flat. No imp	act will occ	ur.
b) The project will not cut or fill slopes greater than 2:1 or hig	gher than 10	feet. No impa	act will occu	ır.
 c) The project will not result in grading that affects or nega The project will connect to water and sewer services from the Mitigation: No mitigation measures are required. 	tes subsurfa e City of Col	ce sewage di ton. No impad	isposal sys cts will occi	stems. ur.
ivilligation. No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
Monitoring: No monitoring measures are required. 18. Soils a) Result in substantial soil erosion or the loss	of \Box			
Monitoring: No monitoring measures are required. 18. Soils	of Grand			

<u>Source</u>: U.S.D.A. Soil Conservation Service Soil Surveys; Project Application Materials; On-site Inspection; County Geologic Report (GEO) No. 2415 prepared by: AGI Aragon Geotechnical, Inc. "Preliminary Geotechnical Investigation Proposed Administration, Parts and Shop Facility RDO Equipment Company 20 Iowa Avenue Riverside, California", dated May 15, 2013

Findings of Fact:

- a) The project will not result in the loss of topsoil. The majority of the site has already been developed with the existing heavy equipment rental and sales facility. The project will implement recommendations contained in the Preliminary Geotechnical Investigation and incorporation of best management practices (BMPs) contained in the Erosion Control Plan, and within the required Storm Water Pollution Prevention Plan (SWPPP), will thus reduce impacts in regard to loss of topsoil to less than significant. Therefore, impacts are considered less than significant.
- b) The project site is relatively flat and was not identified in the Preliminary Geotechnical Investigation as having susceptibility to expansion of soils. Therefore, no impacts will occur in this regard.
- c) The project will not utilize a septic system. A wastewater connection line will be relocated and installed into the proposed development and will thus tie-in to an existing sewer line on lowa Street. The project will connect to sewer services from the City of Colton Therefore, no impacts will occur in this regard.

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Mitigation: No mitig	ation measures are required.				
Monitoring: No monit	toring measures are required.				
	position, siltation, or erosion that may a river or stream or the bed of a lake?			\boxtimes	
b) Result in any off site?	/ increase in water erosion either on or			\boxtimes	
The project will reduce contained in the Prelim	e erosion potential during construction ninary Geotechnical Investigation; 2) I	ncorporate	best manag	ement prac	ctices
contained in the Prelim (BMPs) contained in the Prevention Plan (SWPF) Water Quality Manager after project completion erosion and loss of soils	e erosion potential during construction ninary Geotechnical Investigation; 2) Is the Erosion Control Plan; 3) Implement Plan (WQMP) specific towards "In Therefore, with adherence to the above swill be reduced to less than significant ation measures are required.	ncorporate ent a requ on" BMPs; a post constr ve listed pro	best manag iired Storm and, 4) Imple uction" BMP	ement prac Water Pol ement a req s to be in c	ctices lution uired effect
The project will reduce contained in the Prelim (BMPs) contained in the Prevention Plan (SWPF) Water Quality Manager after project completion erosion and loss of soils Mitigation: No mitigation	ninary Geotechnical Investigation; 2) In the Erosion Control Plan; 3) Impleme PP) specific towards "during construction ment Plan (WQMP) specific towards "In Therefore, with adherence to the above s will be reduced to less than significant	ncorporate ent a requ on" BMPs; a post constr ve listed pro	best manag iired Storm and, 4) Imple uction" BMP	ement prac Water Pol ement a req s to be in c	ctices lution uired effect
The project will reduce contained in the Prelim (BMPs) contained in the Prevention Plan (SWPF Water Quality Manager after project completion erosion and loss of soils Mitigation: No mitigation with Monitoring: No mon	ninary Geotechnical Investigation; 2) lethe Erosion Control Plan; 3) Implement Plan (WQMP) specific towards "further towards the above seven with adherence to the above seven will be reduced to less than significant ation measures are required. It is measured to be added to the above at the above seven will be reduced to less than significant ation measures are required. It is measured are required.	ncorporate ent a requ on" BMPs; a post constr ve listed pro	best manag iired Storm and, 4) Imple uction" BMP	ement prac Water Pol ement a req s to be in c	ctices lution uired effect
The project will reduce contained in the Prelim (BMPs) contained in the Prevention Plan (SWPF Water Quality Manager after project completion erosion and loss of soils Mitigation: No mitigation in Monitoring: No monit	ninary Geotechnical Investigation; 2) lethe Erosion Control Plan; 3) Implement Plan (WQMP) specific towards "further towards the above seven with adherence to the above seven will be reduced to less than significant ation measures are required. It is measured to be added to the above at the above seven will be reduced to less than significant ation measures are required. It is measured are required.	ncorporate ent a requ on" BMPs; a post constr ve listed pro	best manag ired Storm and, 4) Imple uction" BMP otocol, impac	ement practive water Polement a require sto be in the state of the sta	ctices lution uired effect
The project will reduce contained in the Prelim (BMPs) contained in the Prevention Plan (SWPF Water Quality Manager after project completion erosion and loss of soils Mitigation: No mitigation in Monitoring: No monit	ninary Geotechnical Investigation; 2) lethe Erosion Control Plan; 3) Implement Plan (WQMP) specific towards "period towards of the above and the second of the above at the ab	ncorporate ent a requ on" BMPs; a post constr ve listed pro	best manag ired Storm and, 4) Imple uction" BMP otocol, impac	ement practive water Polement a require sto be in the state of the sta	ctices lution uired effect
The project will reduce contained in the Prelim (BMPs) contained in the Prevention Plan (SWPF Water Quality Manager after project completion erosion and loss of soils Mitigation: No mitigation: No monital Monitoring: No monital M	ninary Geotechnical Investigation; 2) lethe Erosion Control Plan; 3) Implement Plan (WQMP) specific towards "period towards of the above and the second of the above at the ab	bility rating ures to be oblicable to suare foot b	best managured Storm and, 4) Implementation" BMP otocol, impaction of the designed to all developmental developmen	ement pract Water Pol ement a request so be in the case with regarders wind lent in the cherefore and water the case with the ca	Cafety loads state re not
The project will reduce contained in the Prelim (BMPs) contained in the Prelim (BMPs) contained in the Prevention Plan (SWPF Water Quality Manager after project completion erosion and loss of soils Mitigation: No mitigation: No monity Monitoring: No	ninary Geotechnical Investigation; 2) lethe Erosion Control Plan; 3) Implement Plan (WQMP) specific towards "proposed to the above some that the end of th	bility rating ures to be oblicable to suare foot b	best managured Storm and, 4) Implementation" BMP otocol, impaction of the designed to all developmental developmen	ement pract Water Pol ement a request so be in the case with regarders wind lent in the cherefore and water the case with the ca	Cafety loads state re not

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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
21. 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 "Paleon	tological Se	ensitivity"		
Findings of Fact:				
a) The project is located within a high sensitivity are resources as indicated in the General Plan. Therefore retain a qualified paleontologist to create and impleme site grading and earthmoving activities (COA 6 paleontologist will also be required to document an Impact Mitigation Program (PRIMP) which shall be review and approval prior grading permit issuand impacts are considered less than significant with mitigation.	ore, the project a project of the pr	ect has bee t-specific pla IING.16). F a Paleontol to the Cour 0.PLANNIN	n condition an for monit urthermore ogical Res aty Geologi	ed to toring , the ource st for
Mitigation: Prior to grading activities, the applicant will retain implement a monitoring plan (COA 60.PLANNING.1).				
Monitoring: Project Paleontologist, as selected by the Appli GREENHOUSE GAS EMISSIONS Would the project	cant.			
22. Greenhouse Gas Emissions				
a) Generate greenhouse gas emissions, either directly or indirectly, that may have a significant impact on the environment?				
b) Conflict with an applicable plan, policy or regulation adopted for the purpose of reducing the emissions of greenhouse gases?				
Source: RK Engineering Group, Inc., RDO Equipment Rem March 11, 2015; RK Engineering Group, Inc., RDO Equipment Study Riverside County, Addendum #1, March 18, 2015				
Findings of Fact:				
a) The project's GHG emissions would result from construction gate. As the construction-related activities may include gradin gate construction, the operational activities involve moving restorage, the GHG emissions from these activities will not be considered less than significant.	g, and lay c ental equipi	oncrete as we ment to and	vell as a wa from the s	ill and ite for
b) As stated above, the proposed project will not generate a Further, the Project will be subject to a variety of measures in the Project's GHG emissions. These measures include the following the project of the proje	nplemented			

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
a. Compliance with all applicable policies, measures and regulat of, AB 32, California's "Global Warming Solutions Act of 200 California Air Resources Board in their Climate Change Scopin May 2014) for AB 32 implementation, including, but not limited	6", includin g Plan (De	g measures cember 2008	outlined band update	y the ted in
b. Compliance with the County Ordinance No. 859, Water-Effic	ient Landso	caping Stand	ards.	
As a result of implementation of, and compliance with, the all reduce GHG emissions, consistent with the policies and pla particular. These measures ensure the project will not conflict regulations related to reducing GHG emissions, and that this Piplans is less than significant. Therefore, impacts are less than significant.	ins of the ct with any roject's effe	County and applicable p	State, AB lans, polici	32 in ies or
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
HAZARDS AND HAZARDOUS MATERIALS Would the proj	ect			
a) Create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials?				
b) Create a significant hazard to the public or the environment through reasonably foreseeable upset and accident conditions involving the release of hazardous materials into the environment?			\boxtimes	
c) Impair implementation of or physically interfere with an adopted emergency response plan or an emergency evacuation plan?		- consequences and a consequence of the consequence		
d) Emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within one-quarter mile of an existing or proposed school?				
e) Be located on a site which is included on a list of hazardous materials sites compiled pursuant to Government Code Section 65962.5 and, as a result, would it create a significant hazard to the public or the environment?				\boxtimes
Source: Project Application Materials				
Findings of Fact:				
a) The project will not create a substantial hazard to the publidisposal of hazardous materials. Nonetheless, as standard of State Hazardous Materials guidelines, onsite staff employees with storing and handling of onsite, fuels, chemicals, lubricants repair of mechanized equipment and will be required to be fuely Emergency Plan (BEP) and Spill Prevention Control and Colimpacts are considered less than significant.	perating pr ill be requir and oils u fully-trained	ocedure for e ed to be train sed in the m I with the pro	compliance ed appropr aintenance oject's Bus	e with riately e and siness

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
o) The project will not create a significant hazard to the public of oreseeable upset and accident conditions involving the release or the project does not handle significant hazardo operations. Therefore impacts are considered less than significate	ease of hous materia	azardous ma	aterials into	o the
c) The project will not impair the implementation of, or physically plan and/or emergency evacuation plan. As discussed above required to be fully trained in the procedures outlined in the Bus Prevention Control and Countermeasure plan (SPCC). Thereforess than significant.	in 22a, pr siness Em	oject staff er ergency Plan	nployees w (BEP) and	<i>i</i> ill be I Spill
d) The project site is located within one quarter mile of an exischool to the project site is Grand Terrace High School located 0.49 miles northeast from the project site. The project's emission expansion area and the entrance gate. As the construction-related concrete as well as a wall and gate construction, the operation	at 21810 I ns would r ited activit	Main Street, a esult from co ies may inclu tivities involv	at approximenstruction of the design of the	nately of the i, and rental
equipment to and from the site for storage, the hazardous emi	issions fro	m these acti	ivities will n	ot be
equipment to and from the site for storage, the hazardous emissibstantial and the resulting impacts are considered less than s	issions fro		ivities will n	ot be
equipment to and from the site for storage, the hazardous emisubstantial and the resulting impacts are considered less than see). The project is not located on a site which is included on a list	issions fro significant. t of hazard			
equipment to and from the site for storage, the hazardous emi substantial and the resulting impacts are considered less than s	issions fro significant. t of hazard			
equipment to and from the site for storage, the hazardous emisubstantial and the resulting impacts are considered less than see). The project is not located on a site which is included on a list	issions fro significant. t of hazard			
equipment to and from the site for storage, the hazardous emisubstantial and the resulting impacts are considered less than set). The project is not located on a site which is included on a list pursuant to Government Code Section 65962.5. No impact will Mitigation : No mitigation measures are required.	issions fro significant. t of hazard			
equipment to and from the site for storage, the hazardous emisubstantial and the resulting impacts are considered less than set). The project is not located on a site which is included on a list pursuant to Government Code Section 65962.5. No impact will Mitigation : No mitigation measures are required.	issions fro significant. t of hazard			
equipment to and from the site for storage, the hazardous emissibstantial and the resulting impacts are considered less than set). The project is not located on a site which is included on a list pursuant to Government Code Section 65962.5. No impact will Mitigation : No mitigation measures are required. Monitoring: No monitoring measures are required. 24. Airports a) Result in an inconsistency with an Airport Master	issions fro significant. t of hazard			npiled
equipment to and from the site for storage, the hazardous emissibstantial and the resulting impacts are considered less than set). The project is not located on a site which is included on a list bursuant to Government Code Section 65962.5. No impact will mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. 24. Airports a) Result in an inconsistency with an Airport Master Plan? b) Require review by the Airport Land Use	issions fro significant. t of hazard			npiled
equipment to and from the site for storage, the hazardous emisubstantial and the resulting impacts are considered less than set). The project is not located on a site which is included on a list pursuant to Government Code Section 65962.5. No impact will Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. Monitoring: No monitoring measures are required. 24. Airports a) Result in an inconsistency with an Airport Master Plan? b) Require review by the Airport Land Use Commission? c) For a project located within an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project result in a safety hazard for people residing or working in the	issions fro significant. t of hazard			
equipment to and from the site for storage, the hazardous emissibstantial and the resulting impacts are considered less than set). The project is not located on a site which is included on a list pursuant to Government Code Section 65962.5. No impact will Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. 24. Airports a) Result in an inconsistency with an Airport Master Plan? b) Require review by the Airport Land Use Commission? c) For a project located within an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project	issions fro significant. t of hazard			npileo
equipment to and from the site for storage, the hazardous emissubstantial and the resulting impacts are considered less than set. E) The project is not located on a site which is included on a list pursuant to Government Code Section 65962.5. No impact will must be mus	issions fro significant. t of hazard occur.	dous materia	Is sites com	npiled
equipment to and from the site for storage, the hazardous emissubstantial and the resulting impacts are considered less than set). The project is not located on a site which is included on a list pursuant to Government Code Section 65962.5. No impact will Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. Airports a) Result in an inconsistency with an Airport Master Plan? b) Require review by the Airport Land Use Commission? c) For a project located within an airport land use plan or, where such a plan has not been adopted, within two 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	issions fro significant. t of hazard occur.	dous materia	Is sites com	npiled S

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Mitigation: No mitigation management are required				
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
25. 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 residences are intermixed with wildlands?				
Source: Riverside County General Plan Figure S-11 "Wildfire	e Susceptibil	lity," GIS dat	abase	
Findings of Fact:				
 a) According to the Highgrove Area Plan, the project site is I wildfire susceptibility. The project will not expose people or str or death involving wildland fires. No impact will occur. 				
Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required.				
HYDROLOGY AND WATER QUALITY Would the project				
26. Water Quality Impacts a) Substantially alter the existing drainage pattern of the site or area, including the alteration of the course of a stream or river, in a manner that would result in substantial erosion or siltation on- or off-site?				
b) Violate any water quality standards or waste discharge requirements?			\boxtimes	
c) Substantially deplete groundwater supplies or interfere substantially with groundwater recharge such that there would be a net deficit in aquifer volume or a lowering of the local groundwater table level (e.g., the production rate of pre-existing nearby wells would drop to a level which would not support existing land uses or planned uses for which permits have been granted)?				
d) Create or contribute runoff water that would exceed the capacity of existing or planned stormwater drainage systems or provide substantial additional sources of polluted runoff?				
e) Place housing within a 100-year flood hazard area, as mapped on a federal Flood Hazard Boundary or Flood Insurance Rate Map or other flood hazard delineation map?				\boxtimes
f) Place within a 100-year flood hazard area structures which would impede or redirect flood flows?				\boxtimes
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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
g) Otherwise substantially degrade water quality?				\boxtimes
h) Include new or retrofitted stormwater Treatment Control Best Management Practices (BMPs) (e.g. water quality treatment basins, constructed treatment wetlands), he operation of which could result in significant environmental effects (e.g. increased vectors or odors)?			\boxtimes	

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

Findings of Fact:

- a) The project site will not alter existing drainage patterns. The project site is generally flat and post-development of the project will result in pre-development runoff rates as required by the NPDES program through implementation of Low Impact Development (LID) standards. LID standards include requiring stormwater runoff to be infiltrated, captured and reused, and/or treated onsite through stormwater BMPs. Therefore, the project shall not substantially alter the existing drainage pattern of the site or area, including the alteration of the course of a stream or river, in a manner that would result in substantial erosion or siltation on- or off-site. The impact is considered less than significant.
- b) The project will not violate any water quality standards or waste discharge requirements. The project's implementation of a Water Quality Management Plan (WQMP) with post construction BMPs consisting of bio-filtration trenches and catch basins to receive stormwater runoff will assist in reducing this impact to less than significant.
- c) The project will not substantially deplete groundwater supplies or interfere substantially with groundwater recharge. The project currently draws from an existing 4-inch water line off of Iowa Street and will not require an increase in water usage or in demand for water resources. Therefore, impacts are considered less than significant.
- d) The project will not create or contribute runoff water. The project has been designed to include a comprehensive drainage system that collects storm flows, retains the increase in post-development flow, and discharges the surface water at pre-development levels. The project will not create or contribute runoff water that will exceed the capacity of existing or planned storm water drainage systems or provide substantial additional sources of polluted runoff. As discussed in Section 23b above, implementation of a Water Quality Management Plan (WQMP) with post construction BMPs will assist in reducing this impact to less than significant.
- e) The project site is not located within a 100-year flood hazard area. No impact will occur.
- f) The project site is developed and will not impede or redirect flood flows. No impact will occur.
- g) The project does not propose any uses that will have the potential to otherwise degrade water quality beyond those issues discussed in this Section. No impacts will occur.
- h) The project will provide post construction BMPs consisting of bio-filtration trenches for the treatment of onsite stormwater runoff. The previous project (CUP03718) also provided two (2) 18-inch underground storm drain pipes to receive intake from proposed catch basins (qty. 4) and from bio-filtration trenches, which will then be directed westward and connect to an existing storm drain line along lowa Street. Nonetheless, the amount, size and quantity of propose storm drain infrastructure along

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
with its operative size is not significant in magnitude and environmental effects with regard to vectors or odors. There significant.				
Mitigation: No mitigation measures required.				
Monitoring: No monitoring measures required.				
27. Floodplains Degree of Suitability in 100-Year Floodplains. As indices Suitability has been checked.	cated below	w, the appr	opriate Deg	gree of
NA - Not Applicable U - Generally Unsuitable]		R - Restric	cted 🔲
 a) Substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river, or substantially increase the rate or amount of surface runoff in a manner that would result in 			⊠	
flooding on- or off-site?				
b) Changes in absorption rates or the rate and amount of surface runoff?			\boxtimes	
c) Expose people or structures to a significant risk of loss, injury or death involving flooding, including flooding as a result of the failure of a levee or dam (Dam Inundation Area)?				\boxtimes
d) Changes in the amount of surface water in any water body?				\boxtimes
Source: Riverside County General Plan Figure S-9 "Special I Failure Inundation Zone," Riverside County Flood Control Distributed at abase Findings of Fact:				
a) The project is located in an unincorporated area of Riversic heavy equipment sales and rental facility. The project includes and an existing bio-filtration area to be preserved. The project drainage pattern of the site or area, including through the alter or substantially increase the rate or amount of surface runoff in or off-site. Therefore impacts are considered less than significant to the project of	the constr ct will not s ration of the n a manner	ruction of a E substantially e course of	Bio-Filtration alter the ex a stream or	n area xisting r river,
b) The project with its proposed bio-filtration trenches and lan permeability for the treatment of runoff and will not substantially amount of surface runoff for the project site pursuant to NPDE considered less than significant.	/ change at	osorption rate	es or the ra	te and
c) The project site is not located near or within an area subject will occur.	to dam inur	ndation or flo	ooding. No i	mpact

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
d) The project site will not cause changes in the amount will occur.	of surface water	in any water	body. No in	npact
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
LAND USE/PLANNING Would the project				
28. Land Usea) Result in a substantial alteration of the presplanned land use of an area?	ent or		\boxtimes	
b) Affect land use within a city sphere of influend/or within adjacent city or county boundaries?	uence		\boxtimes	
Source: Riverside County General Plan, GIS database	Project Applicat	ion Materials	.	
	, i roject Applicat			
Findings of Fact: a) The project is located in an unincorporated area of F The project site is designated as Commercial Retail lar construction of an entrance area, driveway, entrance ga also consists of a change of zone to change the projec	Riverside County, and use designation te and wall, and a	north of the on. The project	City of Rive ct will involv area. The p	e the roject
a) The project is located in an unincorporated area of F The project site is designated as Commercial Retail lar	Riverside County, and use designation te and wall, and a ct site's Zoning Country. The proposed pect is surrounded existing project ity. The proposed en there for a long	north of the on. The project bio-filtration described by comments been open of time, without time, without the comments been on the comments been open of the comments been open of the comments become the comments because the comments bec	City of River t will involved area. The pector one F ge will brindercial Retail erating onsi will not crest	re the roject amily g the il and ite for ate a laints
a) The project is located in an unincorporated area of Fine project site is designated as Commercial Retail lar construction of an entrance area, driveway, entrance galso consists of a change of zone to change the project Dwellings (R-1) to Scenic Highway Commercial (C-Pzoning into conformance with the proper use. The promotion Density Residential land use designations. The decades as a heavy equipment rental and sales facilisignificant alteration to the existing land use that has be from its neighbors. Therefore, impacts with regard to a	Riverside County, and use designation te and wall, and a ct site's Zoning Cooper is surrounded existing project ity. The proposed en there for a long a substantial alternal substantial alternal substantial from the subs	north of the on. The project bio-filtration described assification described by Comments been open expansion described ation to presented.	City of River to will involved area. The perfoom One Fermione Great ge will bring ercial Retaing onsing will not creat any compent land us	re the roject family g the il and ite for ate a plaints are erside
a) The project is located in an unincorporated area of R The project site is designated as Commercial Retail lar construction of an entrance area, driveway, entrance ga also consists of a change of zone to change the project Dwellings (R-1) to Scenic Highway Commercial (C-P-zoning into conformance with the proper use. The properture of the project as a heavy equipment rental and sales facil significant alteration to the existing land use that has be from its neighbors. Therefore, impacts with regard to a considered less than significant. b) The project site is located within the City Sphere of I transmitted the project to the City of Riverside. No considered less than significant considered the project to the City of Riverside.	Riverside County, and use designation te and wall, and a ct site's Zoning Cooper is surrounded existing project ity. The proposed en there for a long a substantial alternal substantial alternal substantial from the subs	north of the on. The project bio-filtration described assification described by Comments been open expansion described ation to presented.	City of River to will involved area. The perfoom One Fermione Great ge will bring ercial Retaing onsing will not creat any compent land us	re the roject family g the il and ite for ate a plaints are erside
a) The project is located in an unincorporated area of Fine project site is designated as Commercial Retail lar construction of an entrance area, driveway, entrance galaso consists of a change of zone to change the project Dwellings (R-1) to Scenic Highway Commercial (C-Pzoning into conformance with the proper use. The promedium Density Residential land use designations. The decades as a heavy equipment rental and sales facil significant alteration to the existing land use that has be from its neighbors. Therefore, impacts with regard to a considered less than significant. b) The project site is located within the City Sphere of I transmitted the project to the City of Riverside. No of Therefore, impacts are considered less than significant.	Riverside County, and use designation te and wall, and a ct site's Zoning Cooper is surrounded existing project ity. The proposed en there for a long a substantial alternal substantial alternal substantial from the subs	north of the on. The project bio-filtration described assification described by Comments been open expansion described ation to presented.	City of River to will involved area. The perfoom One Fermione Great ge will bring ercial Retaing onsing will not creat any compent land us	re the roject family g the il and ite for ate a plaints are erside
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a) The project is located in an unincorporated area of Fine project site is designated as Commercial Retail lar construction of an entrance area, driveway, entrance galaso consists of a change of zone to change the project Dwellings (R-1) to Scenic Highway Commercial (C-Pzoning into conformance with the proper use. The profession of the project decades as a heavy equipment rental and sales facilisignificant alteration to the existing land use that has be from its neighbors. Therefore, impacts with regard to a considered less than significant. (b) The project site is located within the City Sphere of I transmitted the project to the City of Riverside. No of Therefore, impacts are considered less than significant. Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. 29. Planning a) Be consistent with the site's existing or pro-	Riverside County, and use designation the and wall, and a cit site's Zoning County. The proposed existing project ity. The proposed en there for a long a substantial alternation fluence of Rivers comments from the posed	north of the on. The project bio-filtration described assification described by Comments been open expansion described ation to presented.	City of Rivered will involve area. The property of Rivered Retailers on the creating on the company of Rivered Retailers of Ret	re the roject family g the il and ite for ate a plaints are erside

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
d) Be consistent with the land use designations and policies of the General Plan (including those of any applicable Specific Plan)?			\boxtimes	
e) Disrupt or divide the physical arrangement of an established community (including a low-income or minority community)?			\boxtimes	

Source: Riverside County General Plan Land Use Element, Staff review, GIS database

Findings of Fact:

- a-b) The project site is designated Commercial Retail (CR) and zoned Scenic Highway Commercial (C-P-S) and One Family Dwellings (R-1). Surrounding zoning classifications are Commercial retail to the north, Residential One-Family Dwelling (R-1) and Scenic Highway Commercial (C-P-S) to the south and Watercourse, Watershed and Conservation Areas (W-1) to the east, and General Residential (R-3) and Industrial Park (I-P) to the west (west side of Interstate 215). The proposed project seeks to expand the existing Site for a driveway and an equipment storage area, and to change the area zoned One Family Dwellings (R-1) to Scenic Highway Commercial (C-P-S). The proposal is compatible with the surrounding designation and zoning. In the original CUP approval (CUP03718) an 8 foot high block wall was required around the existing adjacent apartment complex, as well as a 6 foot high block wall adjacent to a single family residence on Church Street. The remainder of project site has adequate walls and fencing with slats that will obscure the project on other adjacent uses. Therefore, impacts are considered less than significant.
- c) The project site is currently zoned Scenic Highway Commercial (C-P-S) and One Family Dwellings (R-1). The site and is located between apartment rentals to the north, residential homes to the east and south and commercial uses to the west. The proposed project seeks to expand the existing Site for a driveway and an equipment storage area, and to change the area zoned One Family Dwellings (R-1) to Scenic Highway Commercial (C-P-S). The proposal is compatible with the surrounding zoning. In the original CUP approval (CUP03718) an 8 foot high block wall was required around the existing adjacent apartment complex, as well as a 6 foot high block wall adjacent to a single family residence on Church Street. The remainder of project site has adequate walls and fencing with slats that will obscure the project on other adjacent uses. Therefore, impacts are considered less than significant.
- d) The project, a driveway and equipment storage area is consistent with the Commercial Retail land use designation. The project is also consistent with the Riverside County General Plan and the Highrove Area Plan. The project meets several of the goals of the HCPA such as providing for development that will promote greater economic self-sufficiency in the area. The project is also consistent with the following HCPA policies:
 - HAP 3.8. The project implements best management practices for urban pollutant runoff,
 - HAP 7.1. The project is consistent with the Commercial Retail designation and provides sufficient egress and ingress access,
 - HAP 7.2. The project provides a range of facilities such as street improvements, water and sewer connections, and drainage improvements,
 - HAP 7.4. The project has been designed to ensure compatibility with adjacent land uses through wall and fencing and landscape design.
 - HAP 14.1. The project's roadways have been designed in accordance with the Circulation Element,

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
 HAP 14.2. The project's traffic generation will Service, 	ll not signific	cantly impa	ict the existi	ng Level of	
Therefore, impacts are considered less than signific	ant.				
e) The project is currently developed and located in nomes to the east and south, and commercial use existing operating use, and will not disrupt or divid considered less than significant.	es to the we	est. The pi	oject is an	expansion	of an
Mitigation: No mitigation measures are required					
Monitoring: No monitoring measures are required	d.				
MINERAL RESOURCES Would the project					
30. Mineral Resources a) Result in the loss of availability of a know resource that would be of value to the region or the of the State? 					\boxtimes
b) Result in the loss of availability of a important mineral resource recovery site delinea local general plan, specific plan or other land use p	ited on a				\boxtimes
 c) Be an incompatible land use located adjacetate classified or designated area or existing surface. 					\boxtimes
d) Expose people or property to haza proposed, existing or abandoned quarries or mines	rds from				\boxtimes
Source: Riverside County General Plan Figure OS- a) According to Figure OS-5 "Mineral Resources A has not been studied for the presence or absence policies that encourage protection for existing minimineral extraction. A significant impact that will be resource will include unmanaged extraction or elabandoned quarries or mines exist in the area surpersponded within the project site. No impact will occur	rea", the proof mineral of mineral of mineration on stitute a controlled the counding the	oject site is deposits. ns and for loss of avant existing	s not located The Generol appropriate allability of a extraction.	al Plan ide managem a known m No existi	ntifies ent of ineral ng or
b) The project will not result in the loss of availabilit not result in the loss of availability of a locally import local general plan, specific plan or other land use pla	tant mineral	resource	recovery site		
c) The project will not be an incompatible land use large area or existing surface mine. No impact will occur.	ocated adja	cent to a S	state classifi	ed or desig	nated
d) The project will not expose people or property t quarries or mines. No impact will occur.	to hazards	from propo	osed, existin	ig or aband	doned
Mitigation: No mitigation measures are required.					

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Monitoring: No monitoring measures are required.				
NOISE Would the project result in				
Definitions for Noise Acceptability Ratings	Pating(s) ha	e hoon checl	zed.	
Where indicated below, the appropriate Noise Acceptability NA - Not Applicable A - Generally Acceptable			ionally Acc	eptable
C - Generally Unacceptable D - Land Use Discourage		5 00.10.11		-,
31. Airport Noise			Г	\boxtimes
a) For a project located within an airport land use plan	لــا			
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,				\boxtimes
would the project expose people residing or working in the		.—		
project area to excessive noise levels?				
NA A B C D				
Facilities Map <u>Source</u> : Riverside County General Plan, RK Engineering Gro Impact Study, County of Riverside, California", dated July 24,		00 Equipmen	t Rental, N	loise
indings of Fact:				
a) The project site is not located within an airport land use pla oublic use airport that will expose people residing on the pro- closest airport is Flabob Airport, located approximately 4.56 mpact will occur.	roject site to	excessive r	noise level:	s. The
o) The project site is not located within the vicinity of a privator working in the project area to excessive noise levels. No ir			e people re	siding
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
32. Railroad Noise NA				\boxtimes
Source: Riverside County General Plan, RK Engineering Gr Impact Study, County of Riverside, California", dated July 24		RDO Equipme	ent Rental,	Noise

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Findings of Fact: The closest railroad is located approximatel by Burlington Northern Pacific Railroad. Although this is consist separated by a residential neighborhood in between, and the sensitive noise receptor. Therefore, no impacts will occur to the Mitigation: No mitigation measures are required.	idered close e proposed	e in proximity use is not co	r, the project ensidered to	t site be a
Monitoring: No monitoring measures are required.				
33. Highway Noise NA				\boxtimes
Source: Riverside County General Plan, Circulation Elem Equipment Rental, Noise Impact Study, County of Riverside,				"RDO
Findings of Fact: The project is adjacent to Interstate 215, an years. The project is a non-residential commercial establishment outdoor mechanized equipment and is not considered a senare considered less than significant.	nent specia	lizing in the	sales and	repair
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
34. Other Noise NA			. 🗆	
Source: Project Application Materials, RK Engineering Ground Impact Study, County of Riverside, California", dated July 2		00 Equipme	nt Rental,	Noise
Findings of Fact: No additional noise sources have been contribute a significant amount of noise. There will be no impo		near the proj	ject site th	at will
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
35. Noise Effects on or by the Project a) A substantial permanent increase in ambient noise levels in the project vicinity above levels existing without the project?				
b) A substantial temporary or periodic increase in ambient noise levels in the project vicinity above levels existing without the project?			\boxtimes	
c) Exposure of persons to or generation of noise levels in excess of standards established in the local general			×	
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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
plan or noise ordinance, or applicable standards of other				
agencies?				
d) Exposure of persons to or generation of excessive ground-borne vibration or ground-borne noise levels?				
Source: Riverside County General Plan, RK Engineering Grompact Study, County of Riverside, California*, dated July 24,		DO Equipme	ent Rental, i	Noise
Findings of Fact:				
below 65 dB (A) 10 minute Leq during the day and 45 dB receivers. The noise study determined that the previous proje in permanent noise and exposure to these residents. Therefornigh block wall around the existing adjacent apartment conwhereby any additional noise from the driveway and storage significant impact.	ct (CUP037 e, the projed nplex. The	18) would cr ct was condit block wall v	reate an inc tioned for a was constru	rease 8 foot acted,
periodic increase in ambient noise. Therefore, in order to reproject has been conditioned to provide noise mitigation 10.PLANNING.22), such as restricting operation times, usage restrict vehicle idling, and locating staging areas in portions of These are standard conditions of approval and not consider.	educe tempo on during of e of mufflers of the site fu	orary increase construction s on equipment rthest away	ses in noise activities ent and veh from reside	e, the (COA nicles, ences.
co-c) The project site with construction of a gate and driveward periodic increase in ambient noise. Therefore, in order to reproject has been conditioned to provide noise mitigation 10.PLANNING.22), such as restricting operation times, usage restrict vehicle idling, and locating staging areas in portions of These are standard conditions of approval and not considered less than significant. (d) Persons might be exposed to groundborne vibration or ground operation of the project; however, to minimize ambie operation of the proposed project, construction and operation shours. Impacts will be less than significant.	educe tempor on during of e of mufflers of the site full ered mitigal undborne no nt noise lev	orary increaseonstruction on equipmenthest away tion. Therefolise levels during	ses in noise activities ent and veh from reside ore, impact uring construction	e, the (COA nicles, ences. es are uction and
periodic increase in ambient noise. Therefore, in order to reproject has been conditioned to provide noise mitigation 10.PLANNING.22), such as restricting operation times, usage restrict vehicle idling, and locating staging areas in portions of These are standard conditions of approval and not considered less than significant. (d) Persons might be exposed to groundborne vibration or ground operation of the project; however, to minimize ambie operation of the proposed project, construction and operation of	educe tempor on during of e of mufflers of the site full ered mitigal undborne no nt noise lev	orary increaseonstruction on equipmenthest away tion. Therefolise levels during	ses in noise activities ent and veh from reside ore, impact uring construction	e, the (COA nicles, ences. es are uction and
periodic increase in ambient noise. Therefore, in order to reproject has been conditioned to provide noise mitigation 10.PLANNING.22), such as restricting operation times, usage restrict vehicle idling, and locating staging areas in portions of These are standard conditions of approval and not considered less than significant. d) Persons might be exposed to groundborne vibration or ground operation of the project; however, to minimize ambie operation of the proposed project, construction and operation shours. Impacts will be less than significant.	educe tempor on during of e of mufflers of the site full ered mitigal undborne no nt noise lev	orary increaseonstruction on equipmenthest away tion. Therefolise levels during	ses in noise activities ent and veh from reside ore, impact uring construction	e, the (COA nicles, ences. es are uction and
periodic increase in ambient noise. Therefore, in order to reproject has been conditioned to provide noise mitigation 10.PLANNING.22), such as restricting operation times, usage restrict vehicle idling, and locating staging areas in portions of These are standard conditions of approval and not considered less than significant. (d) Persons might be exposed to groundborne vibration or ground operation of the project; however, to minimize ambie operation of the proposed project, construction and operation shours. Impacts will be less than significant. (Mitigation: No mitigation measures are required.	educe tempor on during of e of mufflers of the site full ered mitigal undborne no nt noise lev	orary increaseonstruction on equipmenthest away tion. Therefolise levels during	ses in noise activities ent and veh from reside ore, impact uring construction	e, the (COA nicles, ences. es are uction and
periodic increase in ambient noise. Therefore, in order to reproject has been conditioned to provide noise mitigation 10.PLANNING.22), such as restricting operation times, usage restrict vehicle idling, and locating staging areas in portions of These are standard conditions of approval and not considered less than significant. (d) Persons might be exposed to groundborne vibration or ground operation of the project; however, to minimize ambie operation of the proposed project, construction and operation shours. Impacts will be less than significant. (Mitigation: No mitigation measures are required.	educe tempon during of e of mufflers of the site fullered mitigal undborne non the noise level shall be rest	orary increaseonstruction on equipmenthest away tion. Therefolise levels during	ses in noise activities ent and veh from reside ore, impact uring construction	e, the (COA nicles, ences. es are uction and
periodic increase in ambient noise. Therefore, in order to reproject has been conditioned to provide noise mitigation 10.PLANNING.22), such as restricting operation times, usage restrict vehicle idling, and locating staging areas in portions of These are standard conditions of approval and not considered less than significant. (d) Persons might be exposed to groundborne vibration or ground operation of the project; however, to minimize ambie operation of the proposed project, construction and operation shours. Impacts will be less than significant. (Mitigation: No mitigation measures are required.) (Depulation and Housing measures are required.) (Population and Housing Would the project operation of the project operation of the project operation of the project operation. (Population and Housing measures are required.)	educe tempon during of e of mufflers of the site fullered mitigal undborne nontrolise levelshall be rest	orary increaseonstruction on equipmenthest away tion. Therefolise levels during	ses in noise activities ent and veh from reside ore, impact uring construction	e, the (COA nicles, ences. s are uction and aylight
periodic increase in ambient noise. Therefore, in order to reproject has been conditioned to provide noise mitigation 10.PLANNING.22), such as restricting operation times, usage restrict vehicle idling, and locating staging areas in portions of These are standard conditions of approval and not considered less than significant. (d) Persons might be exposed to groundborne vibration or ground operation of the project; however, to minimize ambie operation of the proposed project, construction and operation shours. Impacts will be less than significant. (Mitigation: No mitigation measures are required.) (Depulation and Housing measures are required.) (Population and Housing Would the project operation of the project operation of the project operation of the project operation of the project operation. (Population and Housing measures are required.)	educe tempon during of e of mufflers of the site furiered mitigatundborne nontrolise levelshall be rest	orary increaseonstruction on equipmenthest away tion. Therefolise levels during	ses in noise activities ent and veh from reside ore, impact uring construction	e, the (COA nicles, ences. is are uction and aylight

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
e) Cumulatively exceed official regional or local population projections?				
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, Riversid	le County G	eneral Plan I	Housing Ele	ment
Findings of Fact:				
a-c) The project site is an existing sales and rental equipmechanized equipment and will not result in the displacent housing, create a demand for additional housing, nor displace swill occur.	nent of sub	stantial num	bers of ex	isting
	Duniant Aras			
d) The project is not located within a County Redevelopment I	Project Area	a. No impact	t will occur.	
e-f) The project will not cumulatively exceed official or local pop growth in the area. The project site is an existing sales and reheavy mechanized equipment project. No impact will occur.	oulation proj	ections nor ir	nduce subst	antial ific to
e-f) The project will not cumulatively exceed official or local pop growth in the area. The project site is an existing sales and re	oulation proj	ections nor ir	nduce subst	antial ific to
e-f) The project will not cumulatively exceed official or local pop growth in the area. The project site is an existing sales and re heavy mechanized equipment project. No impact will occur.	oulation proj	ections nor ir	nduce subst	antial ific to

Source: Riverside County General Plan Safety Element

Findings of Fact:

The Riverside County Fire Department provides fire protection services within unincorporated Riverside County. The closest fire station is Highgrove Fire Station 19, located 1.01 miles southeast at 469 Center Street in the unincorporated community of Highgrove, CA. Any potential significant effects from the project will be mitigated by the payment of standard fees to the County of Riverside. The project will not directly or physically alter existing facilities or result in the construction of new facilities. Nonetheless, the project will be required to comply with County Ordinance No. 659 to mitigate the potential effects to fire services (COA 90.PLANNING.39). County Ordinance No. 659 establishes the utilities and public services mitigation fee applicable to all projects to reduce incremental impacts to these services. Furthermore, the project will be required to fulfill all conditions listed by Riverside County Fire Department, which are standard Conditions of Approval and pursuant to CEQA, are not considered mitigation. Therefore, impacts in this regard are considered less than significant.

Mitigation: No mitigation measures are required. 38. Sheriff Services Source: Riverside County General Plan Findings of Fact: The project area is serviced by the Riverside County Sheriff's Department. The project will not have an incremental effect on the level of sheriff services provided in the vicinity of the project area. Nonetheless, the project shall comply with County Ordinance No. 659 to mitigate the potential effects to sheriff services (COA 90.PLANNING.39). County Ordinance No. 659 establishes the utilities and public services mitigation fee applicable to all projects to reduce incremental impacts to these services. This is a standard Condition of Approval and pursuant to CEQA, is not considered mitigation. Impacts will be less than significant. Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. 39. Schools Source: Riverside Unified School District correspondence, GIS database Findings of Fact: The project site is located within Riverside Unified School District (RUSD). The nearest school is Grand Terrace High School, located 0.49 mile northeast at 21810 Main Street in the unincorporated community of Highgrove, Co. The project will not physically after existing facilities or result in the construction of new facilities. Nonetheless, the project will be required to comply with School Mitigation Impact Fees to provide adequate school services. This is a standard condition of approval and is not considered mitigation under CEQA. Impacts will be less than significant. Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. Monitoring: Riverside County General Plan			Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Source: Riverside County General Plan Findings of Fact: The project area is serviced by the Riverside County Sheriff's Department. The project will not have an incremental effect on the level of sheriff services provided in the vicinity of the project area. Nonetheless, the project shall comply with County Ordinance No. 659 to mitigate the potential effects to sheriff services (COA 90.PLANING 39). County Ordinance No. 659 establishes the utilities and public services mitigation fee applicable to all projects to reduce incremental impacts to these services. This is a standard Condition of Approval and pursuant to CEQA, is not considered mitigation. Impacts will be less than significant. Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. 39. Schools Source: Riverside Unified School District correspondence, GIS database Findings of Fact: The project site is located within Riverside Unified School District (RUSD). The nearest school is Grand Terrace High School, located 0.49 mile northeast at 21810 Main Street in the unincorporated community of Highgrove, CA. The project will not physically after existing facilities or result in the construction of new facilities. Nonetheless, the project will be required to comply with School Mitigation Impact Fees to provide adequate school services. This is a standard condition of approval and is not considered mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. Monitoring: No monitoring measures are required.	Mitigation:	No mitigation measures are required.		•		
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Monitoring: No monitoring measures are required. 40. Libraries	Monitoring: 39. Scho	No monitoring measures are required. pols verside Unified School District correspondence	□ ce, GIS database	<u> </u>		
40. Libraries	Monitoring: 39. School Source: Ri Findings of The project Terrace Hig of Highgrov new facilitie provide ade	No monitoring measures are required. Dols verside Unified School District correspondence. Fact: site is located within Riverside Unified School h School, located 0.49 mile northeast at 21810 e, CA. The project will not physically alter ex s. Nonetheless, the project will be required to equate school services. This is a standard of	District (RUSD) Main Street in the string facilities of comply with Schoolding of appreciate the string of appreciate the	. The neares ne unincorpo r result in th nool Mitigatio	et school is o prated comm le construct on Impact F	nunity tion of ees to
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		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
in the unincordemand for lite this time. No surrounding perfect to (COA 90.PLA mitigation fee	porary to the project is Highgrove Library, located 0.5 porated community of Highgrove, CA. The project prary services and will not require the provision of metheless, any construction of new facilities reprojects would have to meet all applicable environment comply with County Ordinance No. 659 to mitigate ANNING.39). County Ordinance No. 659 establicated applicable to all projects to reduce incremental dition of Approval and pursuant to CEQA is not control.	will not cre new, or all equired by ental stan e the poter shes the impacts	eate a signifitered govern y the cumulidards. There ntial effects to utilities and to these se	icant increment facilitudative effectere, projeto library set public setervices. This	nental ides at ots of oct will rvices rvices s is a
Mitigation:	No mitigation measures are required.				
Monitoring:	No monitoring measures are required.				
41. Health) Services				
The project is center is Arro the City of Coexisting facilit	act: located within an area served by Municipal and Co whead Regional Medical Center, located 3.71 mile olton. The project will not cause an impact on heal ies or result in the construction of new or physicall gh private insurance or state-funded medical	e north at th service y altered t	400 North F s and will no facilities. He	Pepper Aver ot physically ealth service	nue in y alter es are
The project is center is Arro the City of Coexisting facilit funded throusignificant.	located within an area served by Municipal and Co whead Regional Medical Center, located 3.71 mile olton. The project will not cause an impact on heal ies or result in the construction of new or physical	e north at th service y altered t	400 North F s and will no facilities. He	Pepper Aver ot physically ealth service	nue in y alter es are
The project is center is Arro the City of Coexisting facilit funded throu significant. Mitigation:	located within an area served by Municipal and Co whead Regional Medical Center, located 3.71 mile olton. The project will not cause an impact on heal ties or result in the construction of new or physicall gh private insurance or state-funded medical	e north at th service y altered t	400 North F s and will no facilities. He	Pepper Aver ot physically ealth service	nue in y alter es are
The project is center is Arro the City of Coexisting facilit funded throu significant. Mitigation: Monitoring:	located within an area served by Municipal and Colombia Regional Medical Center, located 3.71 mileston. The project will not cause an impact on healies or result in the construction of new or physicalligh private insurance or state-funded medical. No mitigation measures are required. No monitoring measures are required.	e north at th service y altered t	400 North F s and will no facilities. He	Pepper Aver ot physically ealth service	nue in y alter es are
The project is center is Arro the City of Co existing facilit funded throu significant. Mitigation: Monitoring: RECREATION 42. Parks a) We require the contents of the cont	located within an area served by Municipal and Co whead Regional Medical Center, located 3.71 mileston. The project will not cause an impact on headies or result in the construction of new or physically private insurance or state-funded medical. No mitigation measures are required. No monitoring measures are required. ON and Recreation Jould the project include recreational facilities or construction or expansion of recreational facilities at have an adverse physical effect on the	e north at th service y altered t	400 North F s and will no facilities. He	Pepper Aver ot physically ealth service	nue in y alter es are than
The project is center is Arrothe City of Coexisting facilit funded throusignificant. Mitigation: Monitoring: RECREATION 42. Parks a) Worequire the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility is a content of the coexisting facility in the coexisting facility in the coexisting facility in the coexisting facility in the coexis	located within an area served by Municipal and Co whead Regional Medical Center, located 3.71 mileston. The project will not cause an impact on headies or result in the construction of new or physically private insurance or state-funded medical. No mitigation measures are required. No monitoring measures are required. ON and Recreation Jould the project include recreational facilities or construction or expansion of recreational facilities at have an adverse physical effect on the	e north at th service y altered t	400 North F s and will no facilities. He	Pepper Aver ot physically ealth service	nue in y alter es are
center is Arro the City of Co existing facilit funded throu significant. Mitigation: Monitoring: RECREATION 42. Parks a) W require the co which might environment b) W neighborhoo such that s would occur c) Is Area (CSA)	located within an area served by Municipal and Co whead Regional Medical Center, located 3.71 mileston. The project will not cause an impact on healies or result in the construction of new or physicalligh private insurance or state-funded medical. No mitigation measures are required. No monitoring measures are required. ON and Recreation fould the project include recreational facilities or construction or expansion of recreational facilities at have an adverse physical effect on the term of the project include the use of existing and or regional parks or other recreational facilities substantial physical deterioration of the facility	e north at th service y altered t	400 North F s and will no facilities. He	Pepper Aver ot physically ealth service	nue in y alter es are than

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EA No. 42957

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
Findings of F	<u>act</u> :				
	ect will not require the construction or expansion g parks or other recreational facilities. No impact v		onal facilities	, nor requi	re the
c) The propo will occur.	sed project is a commercial use and therefore is	not subjec	et to Quimby	fees. No ir	npact
Mitigation:	No mitigation measures are required.				
Monitoring:	No monitoring measures are required.				
43. Recre	ational Trails				
	s not located in an area designated for recreationa	al trails. No	impact will c	occur.	
Mitigation: Monitoring:	No mitigation measures are required. No mitigation measures are required.	al trails. No	impact will c	occur.	
Mitigation: Monitoring: TRANSPOR 44. Circu a) Co establishing of the circu transportation travel and including but	No mitigation measures are required. No mitigation measures are required. RTATION/TRAFFIC Would the project	al trails. No	impact will o	occur.	
Mitigation: Monitoring: TRANSPOR 44. Circu a) Co establishing of the circu transportation travel and including but and freewater transit? b) Co manageme service sta standards	No mitigation measures are required. No mitigation measures are required. RTATION/TRAFFIC Would the project lation onflict with an applicable plan, ordinance or policy a measure of effectiveness for the performance lation system, taking into account all modes of on, including mass transit and non-motorized relevant components of the circulation system, at not limited to intersections, streets, highways ays, pedestrian and bicycle paths, and mass conflict with an applicable congestion and program, including, but not limited to level of ndards and travel demand measures, or other established by the county congestion	al trails. No	impact will o		
Mitigation: Monitoring: TRANSPOR 44. Circu a) Co establishing of the circu transportation travel and including but and freewat transit? b) Co manageme service sta standards manageme c) R either an ince	No mitigation measures are required. No mitigation measures are required. RTATION/TRAFFIC Would the project lation onflict with an applicable plan, ordinance or policy a measure of effectiveness for the performance lation system, taking into account all modes of on, including mass transit and non-motorized relevant components of the circulation system, at not limited to intersections, streets, highways ays, pedestrian and bicycle paths, and mass conflict with an applicable congestion nt program, including, but not limited to level of ndards and travel demand measures, or other	l trails. No	impact will o		

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
e) Substantially increase hazards due to a design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g. farm equipment)?				
f) Cause an effect upon, or a need for new or altered maintenance of roads?				
g) Cause an effect upon circulation during the project's construction?				
h) Result in inadequate emergency access or access to nearby uses?				
i) Conflict with adopted policies, plans or programs regarding public transit, bikeways or pedestrian facilities, or otherwise substantially decrease the performance or safety of such facilities?				

Source: Riverside County General Plan

- a-b) The proposed project will not conflict with an applicable plan, or with a congestion management program. The project is for the expansion of a storage area and a driveway and gate for the existing equipment rental and sales facility. Such an expansion is still considered small in comparison to the overall project area and will not create a significant increase in vehicular traffic to- and -from the establishment. As determined through review and conclusion by Riverside County Transportation Department the extent and location of the project does not require a traffic study and is exempt from traffic study requirements as the proposal would not generate 100 or more peak hour trips. Therefore, impacts in this regard are considered less than significant.
- c-d) The project does not propose any design issues that will cause a change in air traffic patterns, alter waterborne, or rail and air traffic. No impact will occur.
- e-f) The project will not substantially increase hazards due to design feature nor cause the need for a new altered maintenance of roads. The project will provide a new access point off of Church Street. Internal circulation of the site separates employees/guest traffic with large truck equipment traffic. The Transportation Department has reviewed the project design and it meets County ordinances. Impacts are considered less than significant.
- g) The project will not cause an effect upon circulation during construction. The construction of the driveway and entrance gate may result in temporarily impede traffic along Church Stree. Nonetheless, detour signage with flagging personnel will assist in keeping the street open to through traffic during ROW improvement construction. Furthermore, the project site's availability of storage lot space will not require off-site staging as all equipment used will be located and conducted on the project premises. Therefore, impacts in this regard are considered less than significant.
- h) The project will not cause inadequate emergency access or access to nearby uses. As shown in Exhibit A, the project will continue to maintain existing ingress/egress access off of lowa, Main and Church Streets. Impacts are considered less than significant.
- i) The project will not conflict with adopted policies, plans or programs regarding public transit, bikeways or pedestrian facilities, or otherwise substantially decrease the performance or safety of such facilities. Impacts are considered less than significant.

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Mitigation:	No mitigation measures are required.				
Monitoring:	No monitoring measures are required.				
45. Bike	Trails				Ø
Source: Riv	rerside County General Plan				
Findings of F	Fact:				
necessitate t	o areas within or near to the project with a design the need for a right-of-way easement dedication.	nation for bil No impact v	ke trails that vill occur.	would othe	erwise
Mitigation:	No mitigation measures are required.				
Monitoring:	No monitoring measures are required.		e terrer sign yang yang yang di halika di didika di sa da 🕶 🕶		
46. Wate a) R treatment f	ND SERVICE SYSTEMS Would the project r equire or result in the construction of new water facilities or expansion of existing facilities, the n of which would cause significant environmental			\boxtimes	
b) H the project	ave sufficient water supplies available to serve from existing entitlements and resources, or are anded entitlements needed?			×	
a) The project curre proposed exthe need for cumulative extandards. It	epartment of Environmental Health Review ect is, and will continue to be served by Western ently draws from an existing 4-inch water line expansion, the project will not result in significant in the real water treatment facilities. Any future considered of the project and surrounding projects will expansion are considered less than significant.	off of lowa ncreases to struction of have to med establishme	Street. Des water usage new facilitie et all applica ent and is cu	spite the pi e, nor nece es required ble environ urrently ser	ssitate by the mental ved by
WMWD and	will not require new or expanded entitlements. Im	pacts are co	onsidered les	ss than sigr	ificant.
Mitigation:	No mitigation measures are required.				
Monitoring:	No monitoring measures are required.				
	er Require or result in the construction of new or treatment facilities, including septic systems, o				
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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
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:				
the project's proposed expansion to building square footage a in the need for a new wastewater treatment facility or expans facility. Impacts are considered less than significant. b) The project will not require a determination from a waste processing capacity is available. Impacts are considered less Mitigation : No mitigation measures are required.	sion to an o	existing wast tment provid	ewater trea	tment
Monitoring: No monitoring measures are required.				
48. Solid Waste a) Is the project served by a landfill with sufficient permitted capacity to accommodate the project's solid waste disposal needs?				
b) Does the project comply with federal, state, and local statutes and regulations related to solid wastes including the CIWMP (County Integrated Waste Management Plan)?			×	
Source: Riverside County General Plan, Riverside correspondence	County	Waste Mana	agement (District
Findings of Fact:				
Findings of Fact: a) The project will not substantially alter existing or future solid services. The closest landfill to the project is the Badlands S 4,000 tons of waste per day and is anticipated to close in 2 County had an annual disposal rate of 4.5 pounds per personal than significant.	Sanitary La 2024. In 20	ndfill, which o 012, unincor <mark>t</mark>	can process porated Riv	s up to erside
a) The project will not substantially alter existing or future solid services. The closest landfill to the project is the Badlands S 4,000 tons of waste per day and is anticipated to close in 2 County had an annual disposal rate of 4.5 pounds per personal services.	sanitary Lai 2024. In 26 on per day ws and regi nue to me	ndfill, which on the control of the	can process corated Riv e considere rning solid	s up to erside ed less waste.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Monitoring: No monitoring measures are required.				
49. Utilities				
Would the project impact the following facilities requiring or the expansion of existing facilities; the construction of	or resulting in the of which could c	ne construction ause significa	on of new fa ant environ	acilities menta
effects? a) Electricity?			\boxtimes	
b) Natural gas?				Ħ
c) Communications systems?		– ñ –		
d) Storm water drainage?				
e) Street lighting?			\boxtimes	
f) Maintenance of public facilities, including roads?			\square	
g) Other governmental services?				\square
Gas Company and Verizon). The project is not anticipate are considered less than significant.				•
d) The project will not require the construction of new considered less than significant. e-f) The project will not require the construction of new spublic facilities and roads. Impacts are considered less the g) The project will not require construction or expansion on No. 659 establishes the utilities and public services redevelopment in order to reduce incremental impacts the significant.	street lighting, no nan significant. f new governme nitigation fee to	or require the nt facilities. Cobe applicat	e maintena County Ordi ple to all p	nce of nance project
considered less than significant. e-f) The project will not require the construction of new spublic facilities and roads. Impacts are considered less the g) The project will not require construction or expansion on No. 659 establishes the utilities and public services redevelopment in order to reduce incremental impacts the services of the service	street lighting, no nan significant. f new governme nitigation fee to	or require the nt facilities. Cobe applicat	e maintena County Ordi ple to all p	nce of nance project
considered less than significant. e-f) The project will not require the construction of new spublic facilities and roads. Impacts are considered less the g) The project will not require construction or expansion on No. 659 establishes the utilities and public services redevelopment in order to reduce incremental impacts the significant.	street lighting, no nan significant. f new governme nitigation fee to	or require the nt facilities. Cobe applicat	e maintena County Ordi ple to all p	nce of nance project
considered less than significant. e-f) The project will not require the construction of new spublic facilities and roads. Impacts are considered less the g) The project will not require construction or expansion on No. 659 establishes the utilities and public services redevelopment in order to reduce incremental impacts the significant. Mitigation: No mitigation measures are required.	street lighting, no nan significant. If new governme nitigation fee to to these service	or require the nt facilities. Cobe applicat	e maintena County Ordi ple to all p	nce of nance project
e-f) The project will not require the construction of new spublic facilities and roads. Impacts are considered less the g) The project will not require construction or expansion on No. 659 establishes the utilities and public services redevelopment in order to reduce incremental impacts significant. Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. 50. Energy Conservation a) Would the project conflict with any adopted en	street lighting, no nan significant. If new governme nitigation fee to to these service	or require the nt facilities. Cobe applicat	e maintena County Ordi ple to all p	nance project than
e-f) The project will not require the construction of new spublic facilities and roads. Impacts are considered less the g) The project will not require construction or expansion or No. 659 establishes the utilities and public services redevelopment in order to reduce incremental impacts to significant. Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. 50. Energy Conservation a) Would the project conflict with any adopted enconservation plans?	street lighting, no nan significant. If new governme nitigation fee to to these service	or require the nt facilities. Cobe applicat	e maintena County Ordi ple to all p	nance project than
e-f) The project will not require the construction of new spublic facilities and roads. Impacts are considered less the g) The project will not require construction or expansion on No. 659 establishes the utilities and public services redevelopment in order to reduce incremental impacts to significant. Mitigation: No mitigation measures are required. Monitoring: No monitoring measures are required. 50. Energy Conservation a) Would the project conflict with any adopted enconservation plans? Source:	street lighting, no nan significant. If new governme nitigation fee to no these service	or require the	e maintenar	nance of nance orojects than

3333		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Mitigation:	No mitigation measures are required.				
Monitoring:	No monitoring measures are required.				
OTHER 51. Othe	pr ·			П	X
	aff review				<u>, , , , , , , , , , , , , , , , , , , </u>
Findings of I	Fact:				
No "other" ir	npacts are anticipated.				
<u>Mitigation</u> :	No mitigation measures are required.				
Monitoring:	No monitoring measures are required.				
MANDATO	DRY FINDINGS OF SIGNIFICANCE				
degra reduc fish d level: comr a rai impo	s the project have the potential to substantially ade the quality of the environment, substantially be the habitat of a fish or wildlife species, cause a privide population to drop below self-sustaining so threaten to eliminate a plant or animal munity, reduce the number or restrict the range of the or endangered plant or animal, or eliminate protection of the major periods of California any or prehistory?				
Source: St	aff review, Project Application Materials				
of the envir- populations reduce the	Fact: Implementation of the proposed project woonment, substantially reduce the habitat of fish of to drop below self-sustaining levels, threaten to enumber or restrict the range of a rare or endanger of the major periods of California history or prehistory.	er wildlife sp eliminate a red plant or	ecies, cause plant or anim animal, or eli	e a fish or v ial commur iminate imp	wildlife nity, or portant
limite cons proje with	s the project have impacts which are individually ed, but cumulatively considerable? ("Cumulatively siderable" means that the incremental effects of a ect are considerable when viewed in connection the effects of past projects, other current projects probable future projects)?	, <u>U</u> I		×	
Source: St	taff review, Project Application Materials				
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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
ngs of Fact. The project does not have impacts which a derable. Impacts will be less than significant.	are individu	ially limited,	but cumula	itively

Source: Staff review, project application

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

VI. EARLIER ANALYSES

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

Earlier Analyses Used, if any:

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

Location:

County of Riverside Planning Department

4080 Lemon Street, 12th Floor

Riverside, CA 92505

VII. AUTHORITIES CITED

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

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Parcel: 247-041-012

CONDITIONAL USE PERMIT Case #: CUP03718R1

10. GENERAL CONDITIONS

EVERY DEPARTMENT

10. EVERY. 1

USE - PROJECT DESCRIPTION

RECOMMND

Conditional Use Permit No. 3718R1 is a proposal to add approximately 0.7 acres to the site for a driveway and an equipment storage area. The original approval included a 40,611 square foot building containing offices, shop space, main shop (7,720 square feet), truck shop (9,735 square feet), parts and storage at an existing heavy duty equipment sales and rental facility on 10.4 gross acres. The project was phased into 2 phases; the new building replaced the main existing building which was demolished at the time the new building was operational. The Change of Zone No. 7935 is a request is to change the project site's Zoning Classification from One Family Dwellings (R-1) to Scenic Highway Commercial (C-P-S).

This is a revision to the original project (CUP03718) which was approved by the Planning Commission May 5, 2015. The expansion will provide employee access to the south off of Church Street, and add an area to be used for equipment and parts storage. A driveway, wall, bio-filtration area and automatic gate will be added to the property as well.

The proposed project is located in the Highgrove Area Plan, more specifically the project is located on the southeast corner of Main Street and Iowa Avenue, this particular section is north of Church Street.

10. EVERY. 2 USE - HOLD HARMLESS

RECOMMND

The applicant/permittee or any successor-in-interest shall defend, indemnify, and hold harmless the County of Riverside or its agents, officers, and employees (COUNTY) from the following:

- (a) any claim, action, or proceeding against the COUNTY to attack, set aside, void, or annul an approval of the COUNTY, its advisory agencies, appeal boards, or legislative body concerning the CONDITIONAL USE PERMIT; and,
- (b) any claim, action or proceeding against the COUNTY to attack, set aside, void or annul any other decision made by the COUNTY concerning the CONDITIONAL USE PERMIT, including, but not limited to, decisions made in response to California Public Records Act requests.

Riverside County LMS CONDITIONS OF APPROVAL

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CONDITIONAL USE PERMIT Case #: CUP03718R1 Parcel: 247-041-012

10. GENERAL CONDITIONS

10. EVERY. 2 USE - HOLD HARMLESS (cont.)

RECOMMND

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The COUNTY shall promptly notify the applicant/permittee of any such claim, action, or proceeding and shall cooperate fully in the defense. If the COUNTY fails to promptly notify the applicant/permittee of any such claim, action, or proceeding or fails to cooperate fully in the defense, the applicant/permittee shall not, thereafter, be responsible to defend, indemnify or hold harmless the COUNTY.

The obligations imposed by this condition include, but are not limited to, the following: the applicant/permittee shall pay all legal services expenses the COUNTY incurs in connection with any such claim, action or proceeding, whether it incurs such expenses directly, whether it is ordered by a court to pay such expenses, or whether it incurs such expenses by providing legal services through its Office of County Counsel.

10. EVERY, 3 USE - DEFINITIONS

RECOMMND

The words identified in the following list that appear in all capitals in the attached conditions of Conditional Use Permit No. 3769R1 shall be henceforth defined as follows:

APPROVED EXHIBIT A = Plot Plan, Exhibit A, Plot Plan dated 9-16-16. (Two Pages)

APPROVED EXHIBIT G = Precise Grading Plan dated 2-7-17 (Five Pages)

APPROVED EXHIBIT L = Landscaping Plan(Two Pages)

BS GRADE DEPARTMENT

10.BS GRADE. 1 USE - GENERAL INTRODUCTION

RECOMMND

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

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

RECOMMND

All grading shall conform to the California Building Code, Ordinance 457, and all other relevant laws, rules, and

Riverside County LMS CONDITIONS OF APPROVAL

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CONDITIONAL USE PERMIT Case #: CUP03718R1

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10. GENERAL CONDITIONS

10.BS GRADE. 3 USE - OBEY ALL GDG REGS (cont.)

RECOMMND

regulations governing grading in Riverside County and prior to commencing any grading which includes 50 or more cubic yards, the applicant shall obtain a grading permit from the Building and Safety Department.

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

RECOMMND

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

10.BS GRADE. 6 USE - NPDES INSPECTIONS

RECOMMND

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

Construction activities including but not limited to clearing, stockpiling, grading or excavation of land, which disturbs 1 acre or more or on-sites which are part of a larger common plan of development which disturbs less than 1 acre are required to obtain coverage under the construction general permit with the State Water Resources Control Board. You are required to provide proof of WDID# and keep a current copy of the storm water pollution prevention plan (SWPPP) on the construction site and shall be made available to the Department of Building and Safety upon request.

Year-round, Best Management Practices (BMP's) shall be maintained and be in place for all areas that have been graded or disturbed and for all material, equipment and/or operations that need protection. Stabilized Construction Entrances and project perimeter linear barriers are required year round. Removal BMP's (those BMP's which must be temporarily removed during construction activities) shall be in place at the end of each working day.

Riverside County LMS CONDITIONS OF APPROVAL

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10. GENERAL CONDITIONS

10.BS GRADE. 6 USE - NPDES INSPECTIONS (cont.)

RECOMMND

Monitoring for erosion and sediment control is required and shall be performed by the QSD or QSP as required by the Construction General Permit. Stormwater samples are required for all discharge locations and projects may not exceed limits set forth by the Construction General Permit Numeric Action Levels and/or Numeric Effluent Levels. A Rain Event Action Plan is required when there is a 50% or greater forecast of rain within the 48 hours, by the National Weather Service or whenever rain is imminent. The QSD or QSP must print and save records of the precipitation forecast for the project location area from (http://www.srh.noaa.gov/forecast) and must accompany monitoring reports and sampling test data. A Rain gauge is required on site. The Department of Building and Safety will conduct periodic NPDES inspections of the site throughout the recognized storm season to verify compliance with the Construction General Permit and Stormwater ordinances and regulations.

10.BS GRADE. 7 USE - EROSION CNTRL PROTECT

RECOMMND

Graded but undeveloped land shall provide, in addition to erosion control planting, any drainage facility deemed necessary to control or prevent erosion. Additional erosion protection may be required during the rainy season from October 1, to May 31.

10.BS GRADE. 8 USE - DUST CONTROL

RECOMMND

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

10.BS GRADE. 11 USE - MINIMUM DRNAGE GRADE

RECOMMND

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

10.BS GRADE. 18 USE - OFFST. PAVED PKG

RECOMMND

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

Riverside County LMS CONDITIONS OF APPROVAL

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CONDITIONAL USE PERMIT Case #: CUP03718R1

Parcel: 247-041-012

10. GENERAL CONDITIONS

10.BS GRADE. 24 USE - FINISH GRADE

RECOMMND

Finish grade shall be sloped to provide proper drainage away from all exterior foundation walls in accordance with the California Building Code and Ordinance 457.

E HEALTH DEPARTMENT

10.E HEALTH. 1 USE - ECP COMMENTS

RECOMMND

Based on the infromation provided int he Phase I ESA reports with the provision that the information was accurate and representative of site conditions, RCDEH-ECP concludes no further environmental assessment is required for this project. As with any real proprerty, if previously unidentified contamination is discovered at the site, assessment, investigation, and/or cleanup may be required.

10.E HEALTH. 3 USE - WATER AND SEWER SERVICE

RECOMMND

CUP03718R1 is proposing potable water service from City of Riverside Public Utilities and sanitary sewer service from the City of Colton. It is the responsibility of the developer to ensure that all requirements to obtain potable water service and sanitary sewer service are met with the appropriate purveyor(s) as well as all other applicable agencies.

Any existing onsite wastewater treatment system and/or onsite water well shall be properly removed or abandoned under permit with the Department of Environmental Health.

FIRE DEPARTMENT

10.FIRE. 1

USE-#01A - SHELL BUILDING

RECOMMND

THIS REVIEW IS FOR A SHELL BUILDING ONLY.

The intended use, including the use, storage, and handling of hazardous materials or high piled combustible storage, has not been evaluated. Further review of the project will occur upon receipt of necessary building and fire protection plans. Additional requirements may be necessary at that time.

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10. GENERAL CONDITIONS

10.FIRE. 2

USE*-#23-MIN REQ FIRE FLOW

RECOMMND

The applicant or developer shall be required to provide fire hydrants capable of meeting the required fire flow and fire hydrant spacing in accordance with the California Fire Code. Fire hydrants must be available before any combustible material is placed on the job site.

10.FIRE. 3

USE-#89-KNOX BOX

RECOMMND

Provide a Knox Rapid Entry System for all new buildings and all gates. Plans shall be submitted to the Riverside County Fire Department for approval prior to installation.

10.FIRE. 4

USE- FIRE DEPARTMENT ACCESS

RECOMMND

Fire department access shall be provided in accordance with the California Fire Code and Riverside County Fire Department requirements. Provide compleste fire lane plans upon submitting building construction plans.

FLOOD RI DEPARTMENT

10.FLOOD RI. 1

USE FLOOD HAZARD REPORT

RECOMMND

Bluebeam Session ID: 247-190-914
Conditional Use Permit (CUP) 03718 is a proposal to construct a heavy-equipment sales, rental, and repair facility on the existing RDO Heavy Duty Equipment facility in the Highgrove area. Revision 1 to this project is a proposal to expand the equipment storage area and add a driveway. The 10.4-acre site is located on the south side of Main Street bounded by Iowa Avenue to the west and the Riverside Canal to the east. This proposal consists of constructing a new main building and demolishing the existing building once the new building is operational.

The area presently drains in a sheet flow manner in an east to southwest direction. Iowa Avenue is fully improved with curb, gutters and catch basins for a storm drain maintained by the Transportation Department. Except for nuisance nature local runoff that may traverse portions of the property, the project is considered free from ordinary storm flood hazard. However, a storm of unusual magnitude could cause some damage. New construction should comply with all applicable ordinances.

The site is currently developed and operating with a