

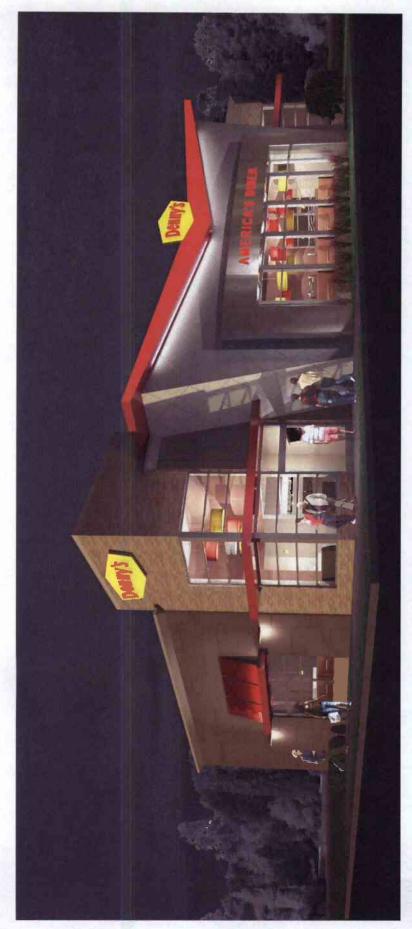


Perspective



DP3
ARCHITECTS





Perspective

DP3 ARCHITECTS





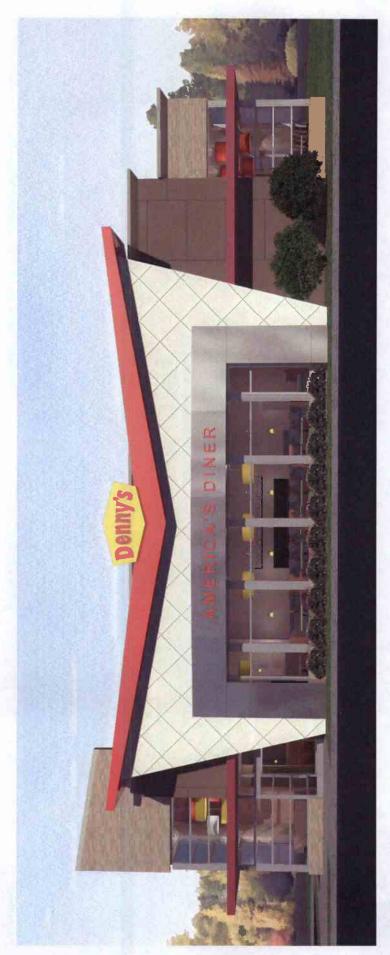


Front Elevation



DP3 ARCHITECTS





Front Elevation



P3





REAL ESTATE COMMITTEE REVIEW	COMMENTS	LANDLORD REVIEW AND COMMENTS	NFO: COMMENTS	CITY REVIEW AND COMMENTS COMMENTS	CUSTOMER FINAL APPROVAL	COMMENTS	
REA	OATE	LANDI	LANDLORD CONTACT INFO:	G	5	DATE	

# HIGHWAY 86 & 66TH AVE., MECCA, CA 92254



VICINITY MAP SCALE: NTS



Project: Denny's

Address: HIGHWAY 86 & 66TH AVE.. MECCA, CA 92254

Account Manager Padt: Skoglund

Designation Saval 2A 3.50 Scale: AS NOTED

Design No. 14-07-8149-00

Reg. No.

FOR JOB CMECK DATE · APPROVALS .

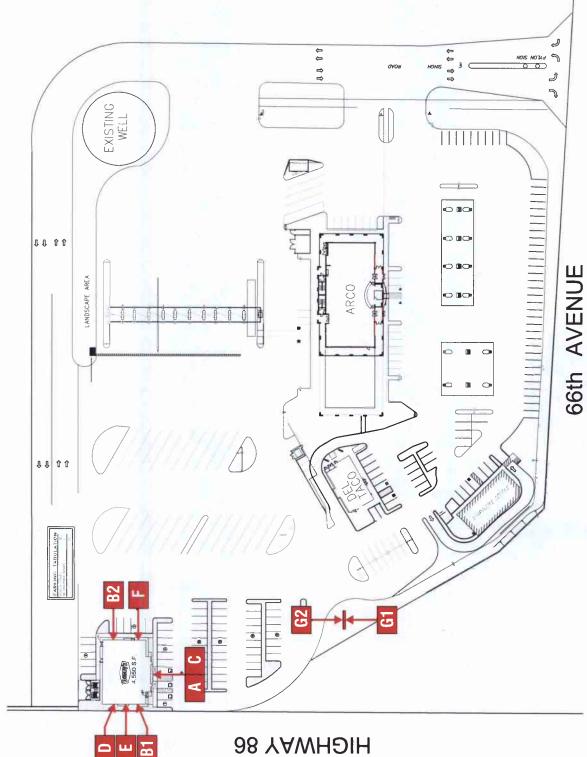
Acct Mgr.
FOR CONSTRUCTION DATE
Acct. Mgr.

FOR INSTALL ONLY DATE ACC. Mgr.

Page: 01 Of: 16









Address: HIGHWAY 86 & 66TH AVE., MECCA, CA 92254

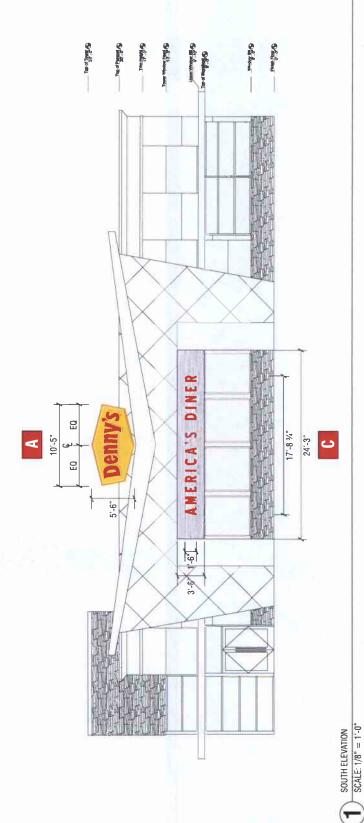
Designer
ALPHEDO ZAVALZA 3.50 Account Manager: Patts Skoglund

Design No.: 14-07-8149-00

FOR JOB CHECK DATE
Acct. Mgr. · APPROVALS .

FOR INSTALL ONLY DATE

Page: 02 Of 16



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Address: HIGHWAY 86 & 66TH AVE., MECCA, CA 92254

Designer
ALPHEDO ZAVALZA 3.50
Cerale: AS NOTED Design No 14-07-8149-00 07.14,14 Account Manager.
Patts Skoglund Reg. No.

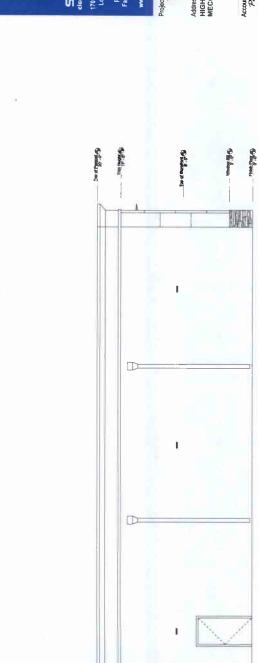
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FOR CONSTRUCTION DATE
ACt Mg.

Design

FOR INSTALL ONLY DATE Production

Page. 03 Of 16 Acct. Mgr.

WEST ELEVATION SCALE:  $1/8^{\circ} = 1.0^{\circ}$ 



Beet Burn De Lanas 4'-0" .0-.9 **B**2 8'-0" 14.-0" 7:-0"



Project.

Address: HIGHWAY 86 & 66TH AVE., MECCA, CA 92254

Designer:
ALTHEDO ZAVALZA 3,50
Scale:
AS NOTED Account Manager, Parts Skoglund

NORTH ELEVATION SCALE: 1/8" = 1'-0"

Design No.: 14-07-8149-00

07.14.14

Reg. No.

FOR JOB CHECK DATE · APPROVALS ·

FOR CONSTRUCTION DATE

FOR INSTALL ONLY Acct. Mgr. Page 04 Of 16



EXISTING DOUBLE FACE PYLON

SCALE: N.T.S.

SIZE OF LOGO CABINET ON PYLON IS A VISUAL REFERENCE ONLY AND NOT MEANT TO INDICATE ABSOLUTE SIZE. WITH ONE DAY TO PREPARE DRAWING, THE SIGN HAS NOT BEEN MEASURED. ONCE SITE IS APPROVED, A FIELD SURVEY WILL CONFIRM VIABLE SIZE.

- NOTES:
   EXISTING "BOOST" SIGNAGE TO BE REMOVED AND DISCARDED TWO (2) NEW SINGLE FACE INTERNALLY ILLUMINATED CABINETS
   JOB CHECK REQUIRED
- SIGN G2 TO BE INSTALLED ON OPPOSITE SIDE OF PYLON





2,-6"

PROPOSED SIGNAGE SCALE: N.T.S.

· APPROVALS .

FOR JOB CHECK DATE Acct. Mgr.

FOR CONSTRUCTION DATE Acct. Mgr.

Production Design

DATE FOR INSTALL ONLY Acct. Mgr. Page: 05 Of: 16

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Adress: HIGHWAY 86 & 66TH AVE., MECCA, CA 92254

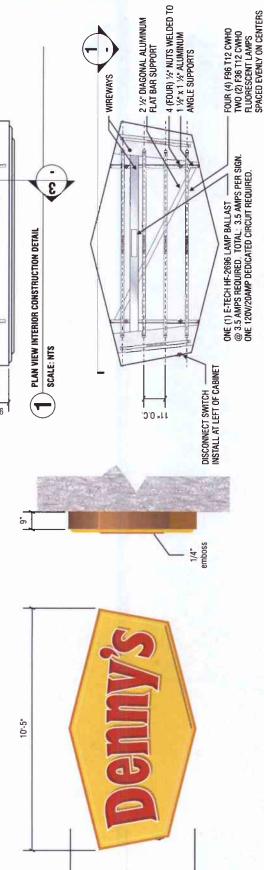
Designer ALPHEDO ZAVALZA 3.50

Account Manager.
Parts. Skogland

AS NOTED Design No. 14-07-8149-00 07.14.14

Date.

Reg. No.:



"9-<sub>/</sub>S

INTERIOR CONSTRUCTION DETAIL S

> AREA: 38.66 SQ. FT. SCALE; 3/8" = 1'-0"

SIGN ELEVATION / SINGLE FACE WALL SIGN CABINET

QUANTITY: ONE (1) UNIT REQUIRED

4

SPECIFICATIONS;

CABINET:

SCALE: NTS

SINGLE FACE INTERNALLY ILLUMINATED CABINET PAINTED ORANGE PAN FORMED CLEAR DR PLEX WITH 3M SCOTCCAL TRANSLUCENT VINYL IN SIX (6) COLORS PLUS WHITE APPLIED SECOND SURFACE ALUMINUM PAINTED ORANGE PMS #138

RETAINERS

9" DEEP ALUMINUM PAINTED ORANGE PMS #138 112 800MA CWHO FLUORESCENT LAMPS PLACED ON CENTERS FOR EVEN LIGHTING **LLUMINATION:** RETURNS:

FIELD VERIFY ALL MEASUREMENTS AND CONDITIONS PRIOR TO ANY FABRICATION

NOTE:

5'-101/2" X 11'-2" 0.A, TO SHAPE FACE TRIM SIZE:

35,000 initial 300# EST. 425# EST. 38.66 SQ. FT. (SHAPE) 53.17 SQ. FT. SHIPPING WEIGHT: LUMEN OUTPUT SIGN WEIGHT

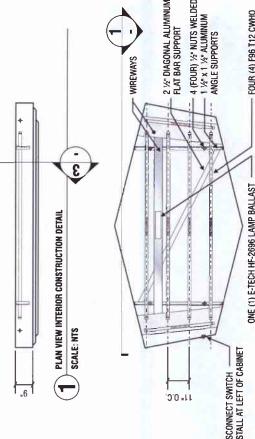
"BOXED" AREA: NET AREA:

# PER INDIVIDUAL WALL SIGN

# **Note to All Contractors**

120 Sign Voltage

This sign is intended to be installed in accordance with the requirements of Article 600 or the National Electrical Code and/or wher applicable codes. This includes proper granefing and bondling of the sign:
All wail penetrations to be sealed with UL Listed sillicone sealant.



1700 West Anaheim Street Long Beach, California 90813-1195 Phone: 562.495.3808 Facsimile: 562.435.1867

www superiorsigns.con

SUPERIOR electrical advertising



Address: HIGHWAY 86 & 66TH AVE. MECCA, CA 92254

Account Manager.

ALPREDO ZAVALZA 3.50 AS NOTED 14-07-8149-00 Design No.: Scale

07.14.14

Reg. No.

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114.1

WITH BROKE METAL RETAINERS

**CUSTOM FABRICATED ALUMINUM CABINET** 

T12 800MA HIGH OUTPUT FLUORESCENT LAMPS

TWO (2) VERTICAL 1 ½" X 1 ½" ALUMINUM ANGLE SUPPORTS WITH TWO (2) ½" WELDED NUTS PER ANGLE (4) TOTAL

THRU BOLT CONNECTION TO ANGLE IRON BEHIND WALL

LAMP BALLAST J-BOX BY OTHERS WIREWAY BEYOND POWER / SAFETY DISCONNECT SWITCH (LEFT OF CABINET)

FORMED FACE .080 ALUMINUM BACK

Sevisions

9" DEEP

5

2" x 4" STEEL PLATE RIVETED TO ALUMINUM ANGLE AND 1/4" NUTS WELDED TO BOTTOM FOR LIFT PICKS

APPROVALS FOR JOB CHECK

FOR CONSTRUCTION DATE Acct. Mgr.

Acct. Mgr

Design

FOR INSTALL ONLY Acct, Mgr.

BROKE METAL ALUMINUM RETAINERS ATTACHED TO RETURNS WITH PAN HEAD METAL SCREWS

WEEP HOLES

TYPICAL SECTION CONSTRUCTION DETAIL

SCALE: NTS

WELDED TO BROKE METAL RETURNS

0.16 Page: 06 (ii) SEA 2014

Note: The Colors depicted here are a graphic representation. Actual colors may why.
See color specifications.

(i) SEA 2014
(iii) The Color depicted here are a graph spreamblant. Actual colors may vary are color specifications. Of. 16 FOR INSTALL ONLY Page: 07

BROKE METAL ALUMINUM RETAINERS ATTACHED TO RETURNS WITH PAN HEAD METAL SCREWS

WEEP HOLES

TYPICAL SECTION CONSTRUCTION DETAIL

SCALE: NTS

WELDED TO BROKE METAL RETURNS

**.080 ALUMINUM BACK** 

FOR CONSTRUCTION Acct. Mgr

FOR JOB CHECK DATE Acct. Mgr.

· AFPROVALS

WIREWAY BEYOND

POWER / SAFETY DISCONNECT SWITCH (LEFT OF CABINET)

...

FORMED FACE

LAMP BALLAST J-BOX BY OTHERS

TWO (2) VERTICAL 1 12" X 1 12" ALUMINUM ANGLE SUPPORTS WITH TWO (2) 12" WELDED NUTS PER ANGLE (4) TOTAL THRU BOLT CONNECTION TO ANGLE IRON BEHIND WALL

T12 800MA HIGH OUTPUT FLUORESCENT LAMPS

CUSTOM FABRICATED ALUMINUM CABINET WITH BROKE METAL RETAINERS

h

1.7.

2" x 4" STEEL PLATE RIVETED TO ALUMINUM ANGLE AND ½" NUTS WELDED TO BOTTOM FOR LIFT PICKS

9" DEEP

AS NOTED

Design No.: 14-07-8149-00

07.14.14

Reg No.

INTERIOR CONSTRUCTION DETAIL

SCALE: 1/2" = 1'-0" AREA: 23.45 SQ. FT.

SIGN ELEVATION / SINGLE FACE WALL SIGN CABINET

QUANTITY: TWO (2) UNITS REQUIRED

SPECIFICATIONS:

CABINET FACES:

SINGLE FACE INTERNALLY ILLUMINATED CABINET PAINTED ORANGE
PAN FORMED CLEAR DR PLEX WITH 3M SCOTCCAL TRANSLUCENT
VINYL IN SIX (8) COLORS PLUS WHITE APPLIED SECOND SURFACE
9 LUMINUM PAINTED ORANGE PMS #138
9 "DEEP ALUMINUM PAINTED ORANGE PMS #138
112 800MA CWHO FLUORESCENT LAMPS PLACED ON CENTERS FOR EVEN LIGHTING

FIELD VERIFY ALL MEASUREMENTS AND CONDITIONS PRIOR TO ANY FABRICATION

RETAINERS: RETURNS: ILLUMINATION:

NOTE:

3'-11 3/4" X 7'-11 3/4" O.A. to shape Face Trim Size

Lumen output

18,400 initial Design Wind Load PSI: Sign Weight:

Determined by Area 195# est. 275# est. 23.45 net sq.ft. (Shape) 32 sq.ft. Boxed" Square Feet; Shipping Weight: Net Square Feet:

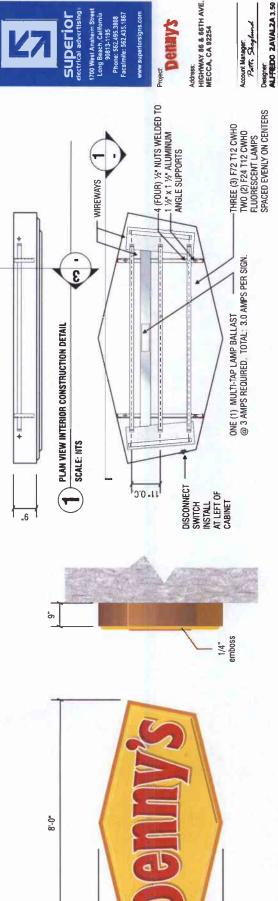
PER INDIVIDUAL WALL SIGN

Note to All Contractors

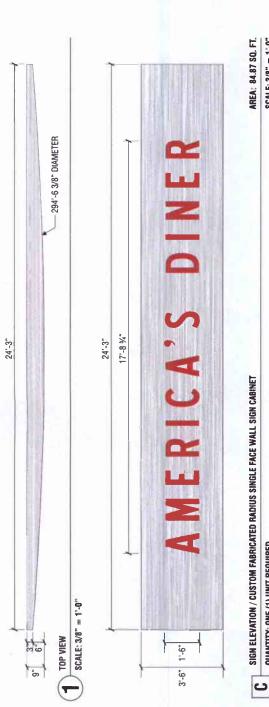
120 Sign Voltage

This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Coals and/or other applicable codes. This heclides proper grownling and abouting of the sign. All wall penetrations to be sealed with UL Listed silicone sealent.





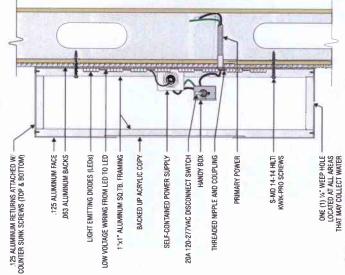
.O-.Þ





AREA: 84.87 SQ. FT. SCALE: 3/8" = 1..0"





120 Sign Voltage

This sign is intended to be installed in accordance with the requirements of Article 600 of the Michanal Electrical Code and/or other applicable local codes. At his includes proper grounding and bending of the aign.

At will preservations to be scaled with UL Listed silicone scalant.

# Nate to All Contractors





Address: HIGHWAY 86 & 66TH AVE., MECCA, CA 92254

Account Manager.
Potts Stoglund

Designer ALFREDO ZAVALZA 3.50 AS NOTED Design No. 14-07-8149-00

07.14.14

Reg. No.

SINGLE FACE INTERNALLY ILLUMINATED CABINET WITH RADIUS FACE
1.125" THICK BRUSHED ALUMINUM TO BE ROUTED AND BACKED WITH PLEX
DENNY'S RED PLEX BEAKED TO ALUMINUM FACE
2.7" THICK 3" DEEP BRUSHED ALUMINUM
RED L.E.D.'S WITH SELF CONTAINED POWER SUPPLIES

COPY: RETURNS: ILLUMINATION:

QUANTITY: ONE (1) UNIT REQUIRED

SPECIFICATIONS:

CABINET FACE · APPROVALS .

FOR JOB CHECK DATE Acct, Mgr.

FOR CONSTRUCTION DATE Acct. Mgr. Design

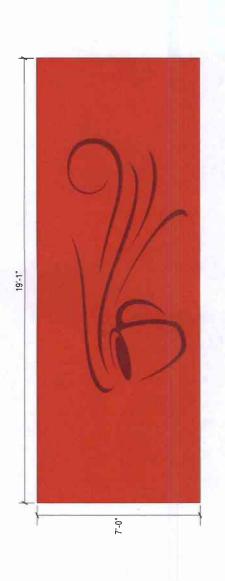
FOR INSTALL ONLY Production Acct. Mgr.

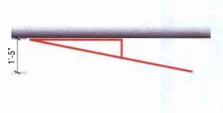
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SEA 2014

ate: The Colors depicted here are a graph's presentation. Actual colors may vary, excelor specifications.

SECTION DETAIL SCALE: N.T.S.





1700 West Anaheim Street Long Beach, California 90813-1195 Phone 562.495.3808 Facsimile 562.435.1867

SUPERIOR electrical advertising

SIGN ELEVATION / NON-ILLUMINATED WALL MOUNTED AWNING

QUANTITY: ONE (1) UNIT REQUIRED

SPECIFICATIONS:

DIGITALLY PRINTED 3M PANAGRAPHICS III MATERIAL WITH FX REGULAR PROTECTIVE COATING 1"X1" ALUMINUM SQ.TB. PAINTED PMS #485c RED FABRIC: FRAME:

SCALE: 3/8" = 1'-0"

TYPICAL SIDE VIEW SCALE: 3/8" = 1'-0"

Address: HIGHWAY 86 & 66TH AVE., MECCA, CA 92254

Project: Denny's

Designer:
ALFEDO ZAVALZA 3.50

Account Manager:
Potts Stoglund

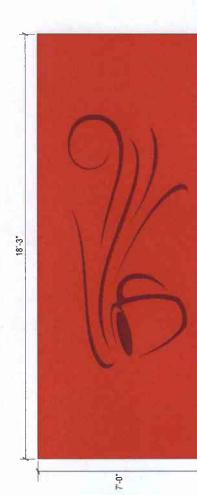
AS NOTED

Design No. 14-07-8149-00

07.14.14

Reg No.:

14.-0.



SIGN ELEVATION / NON-ILLUMINATED WALL MOUNTED AWNING

QUANTITY: ONE (1) UNIT REQUIRED

DIGITALLY PRINTED 3M PANAGRAPHICS III MATERIAL WITH FX REGULAR PROTECTIVE COATING 1'x1" ALUMINUM SQ. TB. PAINTED PMS #485c RED SPECIFICATIONS FABRIC: FRAME:



SIGN ELEVATION / NON-ILLUMINATED WALL MOUNTED AWNING OUANTITY: ONE (1) UNIT REQUIRED

SCALE: 3/8" = 1'-0"

SCALE: 3/8" = 1'-0"

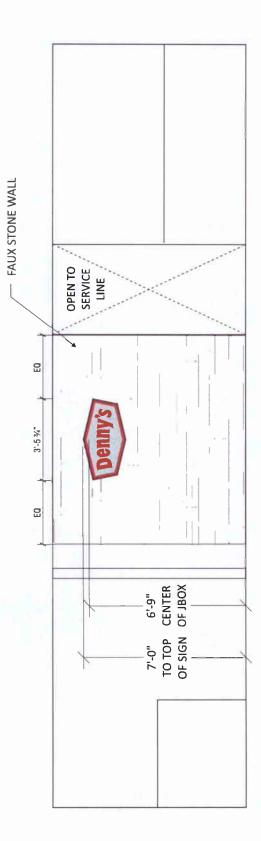
SPECIFICATIONS:

DIGITALLY PRINTED 3M PANAGRAPHICS III MATERIAL WITH FX REGULAR PROTECTIVE COATING 1'x1" ALUMINUM SQ.TB. PAINTED PMS #485c RED

FABRIC: FRAME:

FOR JOB CHECK DATE FOR CONSTRUCTION DATE · APPROVALS · FOR INSTALL ONLY Acct. Mgr. Production Acct. Mgr. Acct Mgr. Design

Of: 16 Page: 09





SCALE: 3/8" = 1'-0"



Project Denary's

Address: HIGHWAY 86 & 66TH AVE., MECCA, CA 92254

Account Manager Parts Skoglund

Designer.
ALFEDO ZAVALZA 3.50
Scale:
AS NOTED

Design No.: 14-07-8149-00

07.14.14

Reg. No.:

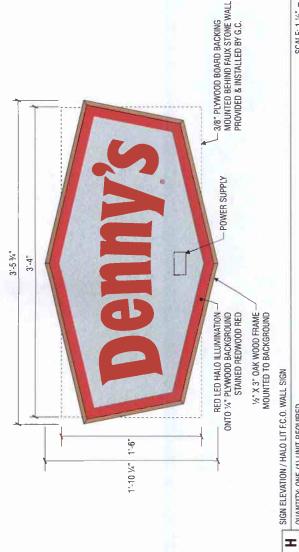
- APPROVALS - FOR JOB CHECK DATE.

Production

FOR CONSTRUCTION DATE
Acct. Mgr.

Page: 10 Of 16 FOR INSTALL ONLY Acct. Mgr.

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SCALE: 1 1/2" = 1'-0"

SPECIFICATIONS:

A QUANTITY: ONE (1) UNIT REQUIRED

"DENNY'S": FACE: SPACERS:

ROUTED 1/2" THICK ALUMINUM TO BE PAINTED AKZO NOBEL BRUSHED ALUMINUM SILVER METALLIC STK-352D4 WITH SEMI GLOSS FINISH AND PIN MOUNTED (FACE FLUSH WITH FRONT OF WOOD FRAME) SPACERS TO HOLD FACE PAINTED AKZO NOBEL BRUSHED ALUMINUM SILVER METALLIC STK-352D4 PED LED .S WITH REMOITE POWER SUPPLY DENNY'S RED VINYL APPLIED FIRST SURFACE TO ALUMINUM PANEL ILLUMINATION:



SCALE: N.T.S.

# **Note to All Contractors**

120 Sign Voltage

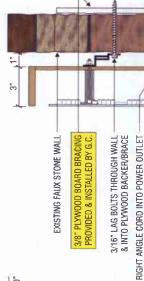
This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electrical Code and/or other applicable local codes. This includes proper grounding and bending of the sign.



1700 West Anaheim Street Long Beach California 90813-1195 Phone 562.495 3808 Facsimile 562.435,1867

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SUPERIOR electrical advertising



POWER SUPPLY MOUNTED TO BACK OF FACE ALL-THREAD WITH PVC SPACERS AND NUTTED BEHIND CONTINUOUS Z-CLIP RECESSED OUTLET MOUNTED INTO FAUX ROCK WALL (BY OTHERS)

L.E.D.'S 12" WOOD FRAME MOUNTED WITH 1/2" PLYWOOD BACKGROUND

SECTION DETAIL SCALE: N.T.S.



HIGHWAY 86 & 66TH AVE. MECCA, CA 92254

## · APPROVALS . FOR JOB CHECK

STUD MOUNTED CENTERS OF "D" & "E" NUTTED BEHIND WOOD BACK EC.O. ALUMINUM WITH RIV-NUTS ADHERED TO BACK OF FACE

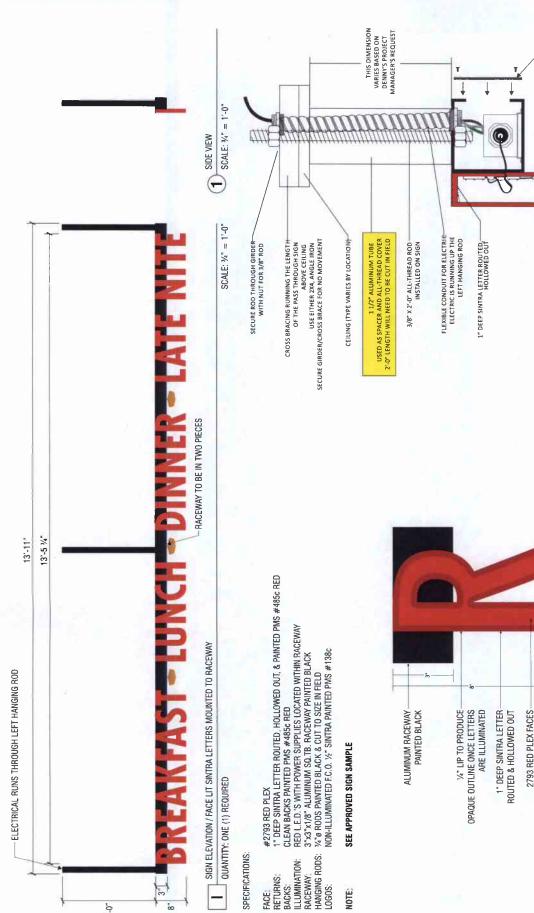
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Production Design

FOR INSTALL ONLY Acct. Mgr.

Of 16 Page: 11

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FACE: RETURNS:

2.0.

RACEWAY:



Project: Dennys

HIGHWAY 86 & 66TH AVE., MECCA, CA 92254

Designer:
ALPEDO ZAVALZA 3.50 AS NOTED 14-07-8149-00 Account Manager:
Patts Skoglund Design No

Reg. No.

· APPROVALS .

FOR JOB CHECK Acct. Mgr.

FOR CONSTRUCTION DATE

Acct. Mgr. Design

FOR INSTALL ONLY Production Acct. Mgr.

Of: 16 Page: 12

3"x3" ALUMINUM RACEWAY — WITH ACCESS PANEL AND COUNTER SUNK SCREWS

PLEX FACE

3 SCALE: N.T.S.

This sign is intended to be installed in accordance with the requirements of Article 600 of the Matienal Electrical Code andror other applicable local codes. This includes proper grounding and bending of the sign.

2 ENLARGED VIEW SCALE: N.T.S.

**Note to All Contractors** 120 Sign Voltage

LIGHT EMITTING DIODES (LEDS LOW VOLTAGE WIRING FROM LED TO LEG audiente le Vera para entre la basin le nervocación coperat e trabalization, en la le ne renocación coperat e entreben many le ne renocación coperat e entreben many le ne renocación de la presenta many le ne renocación de la presenta de la Comerción de la desegen le del 19 separa De cauga in másicion de la Audicadar lo ser les cauga in másicion de la Audicadar lo ser les cauga in másicion de la colona di les cauga in másicion de colona di les cauga in másicion de comercia in en-la con comercia de la comercia de la colona de les cauga in del comercia de la colona de les cauga in comercia de la colona de les cauga de la colona de la colona de les cauga de la colona de la colona de les cauga de la colona de la colona de les cauga de la colona de la colona de les caugas de la colona de la colona de les caugas de la colona de la colona de les colona de la colona de les colona de la colona de la colona de les colona de la colona de la colona de les colona de la colona de la colona de les colona de la colona de la colona de les colona de la colona de la colona de les colona de la colona de la colona de les colona de la colona de la colona de les colona de la colona de la colona de les colona de la colona de la colona de les colona de la colona de la colona de les colona de la colona de la colona de les colona de la colona de la colona de les colona de la colona de la colona de les colona de la colona de la colona de les colona de la colona de la colona de les colona de la colona de la colona de les colona de la colona de la colona de la colona de les colona de la colona de la colona de la colona de la colona de les colona de la colon

3'-7 1/8" 8"(F)

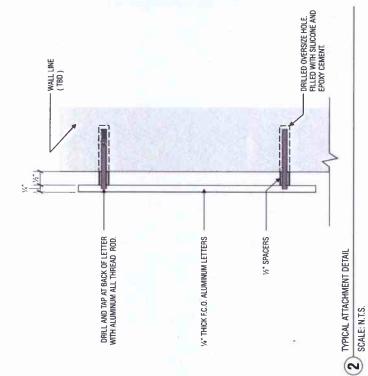
SCALE: 3" = 1'-0"

SIDE VIEW SCALE: 3" = 1'-0"

SPECIFICATIONS

SIGN ELEVATION / F.C.O. NON-!LLUMINATED PIN MOUNTED COPY QUANTITY: ONE (1) SET REQUIRED

14. THICK F.C.O. ALUMINUM COPY PAINTED MATTHEWS BRUSHED ALUMINUM WITH SEMI GLOSS FINISH 15". SPACERS PAINTED TO MATCH WALL COPY: SPACERS:







Address: HIGHWAY 86 & 66TH AVE... MECCA, CA 92254

Designer
ALFREDO ZAVALZA 3.50 Account Manager Petts Shopland

AS NOTED Design No. 14-07-8149-00 Reg. No.:

· APPROVALS ·

FOR CONSTRUCTION DATE FOR JOS CHRCK Acct. Mgr.

Acct. Mgr.

FOR INSTALL ONLY Acd, Mgr. Production

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K SIGN ELEVATION / F.C.O. NON-ILLUMINATED PANEL QUANTITY: ONE (1) UNIT REQUIRED

SPECIFICATIONS:

SCALE: 1:2

W. THICK E.O. SINTRA PAINTED TO MATCH DIGITAL PRINT 3M DIGITAL ON WHITE SUBSTRATE APPLIED FIRST SURFACE 1/8" THICK WHITE E.C.O. SINTRA BACKER FOR STAND-OFF EFFECT V.H.B. DOUBLE BACK TAPE AND SILICONE CEMENT FACE: SPACERS: ATTACHMENT: PANEL:



SIDE VIEW
SCALE: 1:2



1/2" THICK SINTRA PANEL

1/8" THICK F.C.O. SINTRA BACKER OR STAND-OFF EFFECT

REAR VIEW SCALE: 1:2





Address: HIGHWAY 86 & 66TH AVE... MECCA, CA 92254

Designer
ALFIEDO ZAVALZA 3.50 AS NOTED Design No. 14-07-8149-00 Account Manager.
Parts Shapland Reg. No.:

· APPROVALS . FOR JOB CHECK Acct. Mgr.

FOR CONSTRUCTION DATE Acct. Mgr.

Production Design

Page: 14 Of: 16 FOR INSTALL ONLY Acct. Mgr.

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WE TAKE PRIDE IN PROVIDING ABOUT CLEANLINESS A CLEAN, SAFE ENVIRONMENT. PLEASE LET A STAFF MEMBER AND YOUR HEALTH. IS IN NEED OF ATTENTION KNOW IF THIS RESTROOM DENNY'S CARES 10, 1,-0

SCALE: 1:2

SCALE: 1.2

REAR VIEW SCALE: 1:2

1/8" THICK F.C.O. SINTRA BACKER OR STAND-OFF EFFECT 14" THICK SINTRA PANEL

SIGN ELEVATION / F.C. O. NON-ILLUMINATED PANEL

L2 QUANTITY: TWO (2) UNITS REQUIRED

SPECIFICATIONS:

PANEL: FACE: SPACERS:

**ATTACHMENT:** 

FOR CONSTRUCTION DATE Acd, Mgr.

14. THICK EC.O. SINTRA PAINTED TO MATCH DIGITAL PRINT 3M DIGITAL ON WHITE SUBSTRATE APPLIED FIRST SURFACE 1/8" THICK WHITE EC.O., SINTRA BACKER FOR STAND-OFF EFFECT V.H.B. DOUBLE BACK TAPE AND SILICONE CEMENT

SUPERIOR electrical advertising

...

1700 West Anaheim Street Long Beach, California 90813-1195 Phone: 562 495 3808 Facsimile: 562,435 1867 www superlorsigns con

Address: HIGHWAY 86 & 66TH AVE. MECCA, CA 92254

Account Manager, Patts Stoglund

Designer.
ALFREDO ZAVALZA 3.50

AS NOTED

Design No.: 14-07-8149-00

07.14.14

Reg. No.: Revisions:

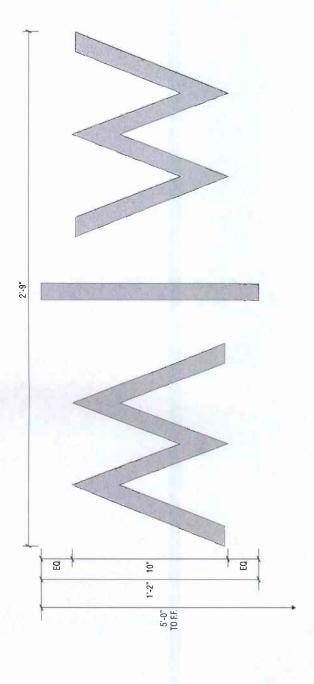
FOR JOB CHECK DATE · APPROVALS ·

Acct. Mgr.

Acct. Mgr.

FOR INSTALL ONLY

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SIGN ELEVATION / F.C.O. NON-ILLUMINATED COPY QUANTITY: ONE (1) SET REQUIRED

SPECIFICATIONS

%" THICK F.C.O. SINTRA PAINTED MATTHEWS BRUSHED ALUMINUM WITH SEMI GLOSS FINISH PAINTED MATTHEWS BRUSHED ALUMINUM WITH SEMI GLOSS FINISH VH B. DOUBLE BACK TAPE AND SILICONE CEMENT COPY: EDGES: ATTACHMENT:

SIDE VIEW SCALE: 3" = 1'-0"

07.14.14

Reg. No.

SCALE: 3" = 1'-0"

Address: HIGHWAY 86 & 66TH AVE., MECCA, CA 92254 Designer:
ALFREDO ZAVALZA 3.50 AS NOTED Design No. 14-07-8149-00 1700 West Anaheim Street Long Beach, California 90813-1195 Phone: 562.495.3808 Facsimile 562.435.1867 www superiorsigns.co Account Manager.
Parts. Skogland

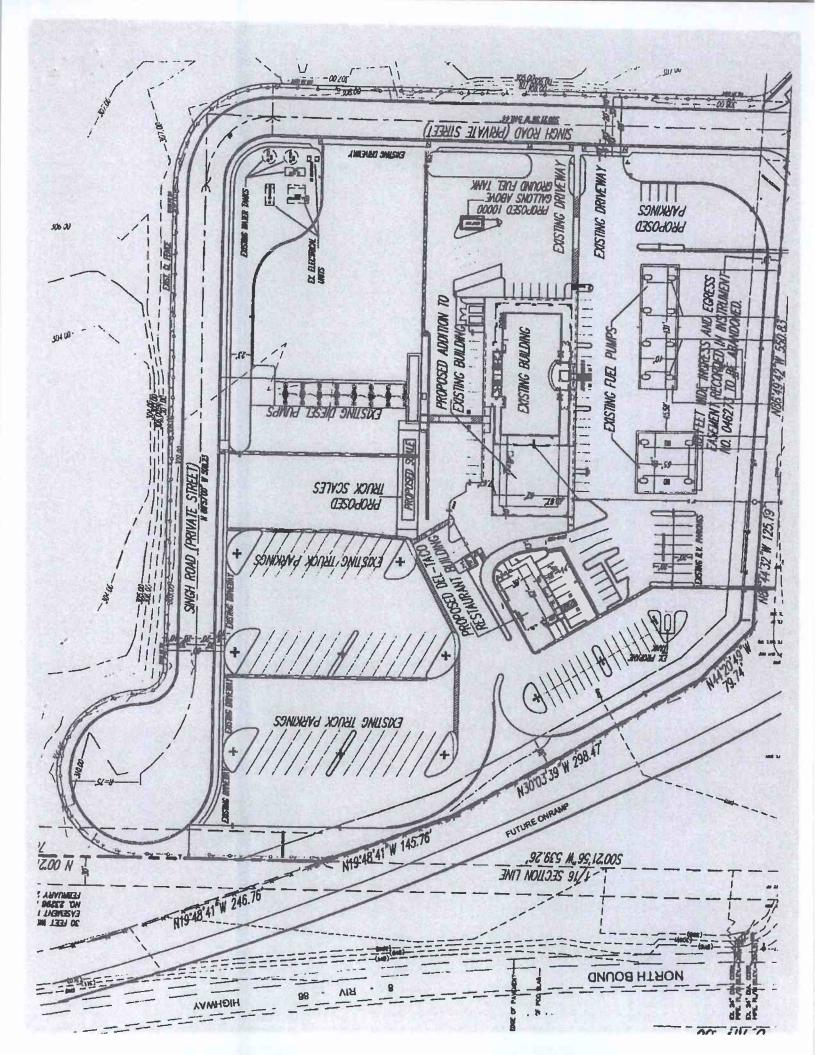
FOR JOB CHECK DATE · APPROVALS ·

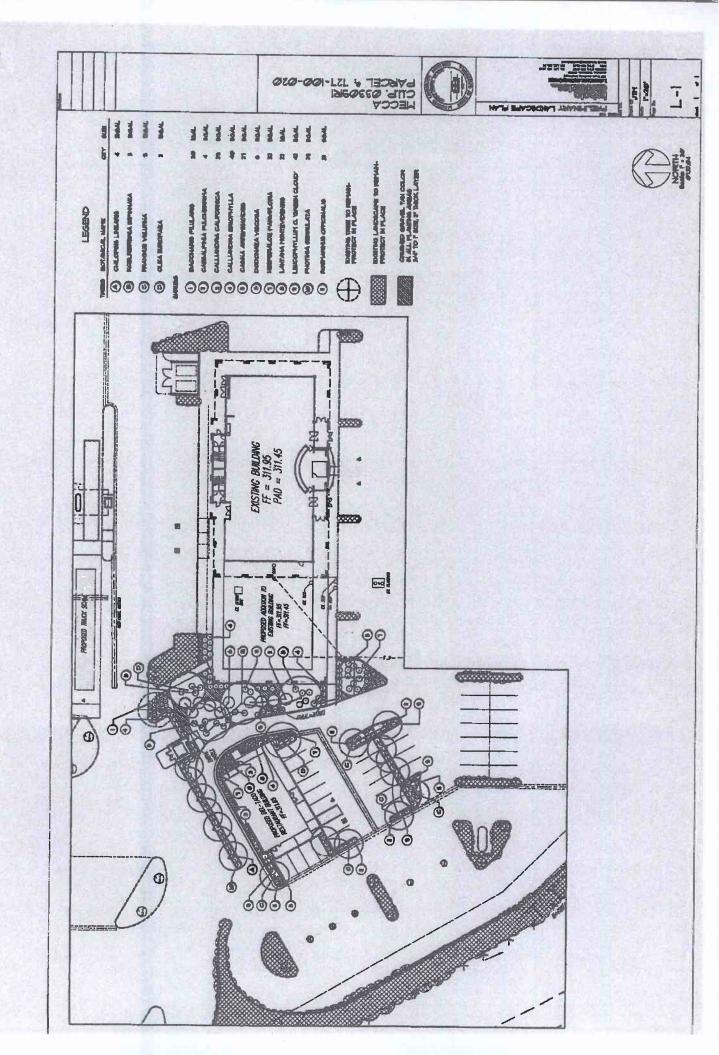
FOR CONSTRUCTION DATE. Acct. Mgr. Acct. Mgr.

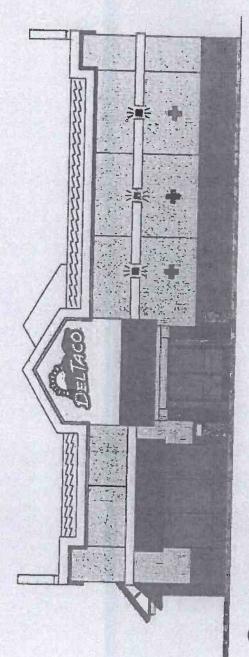
Design

FOR INSTALL ONLY Acct. Mgr.

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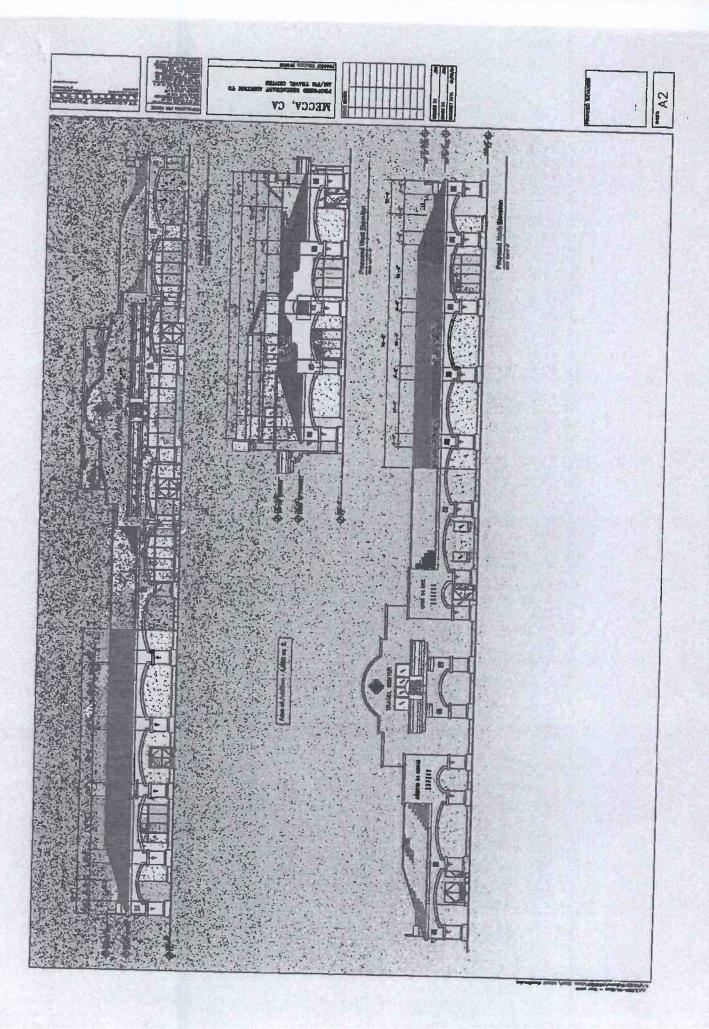


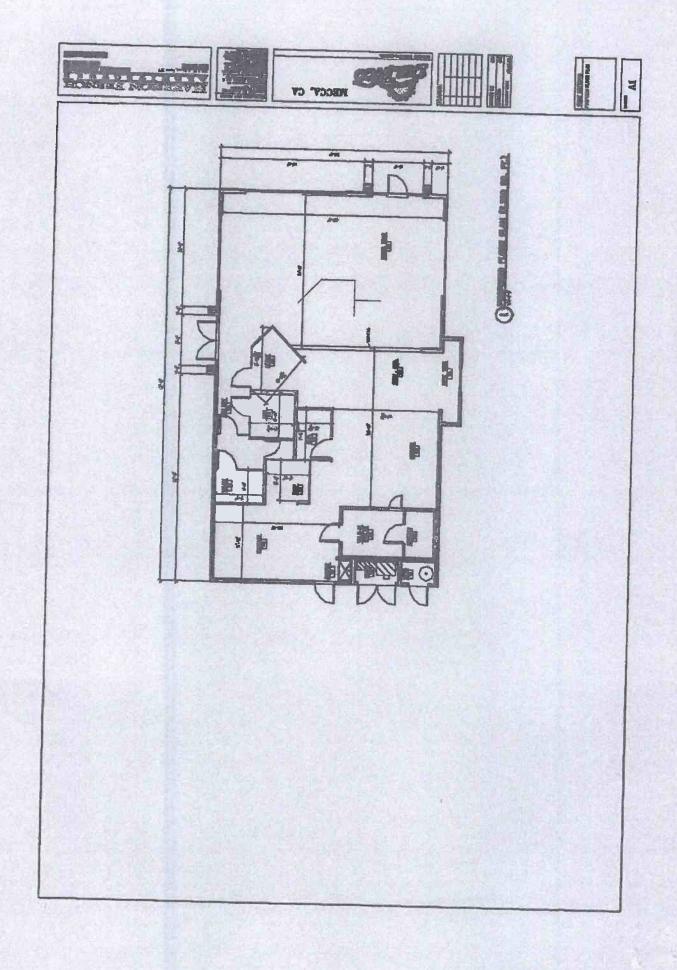
1) MAIN ENTRY ELEVATION

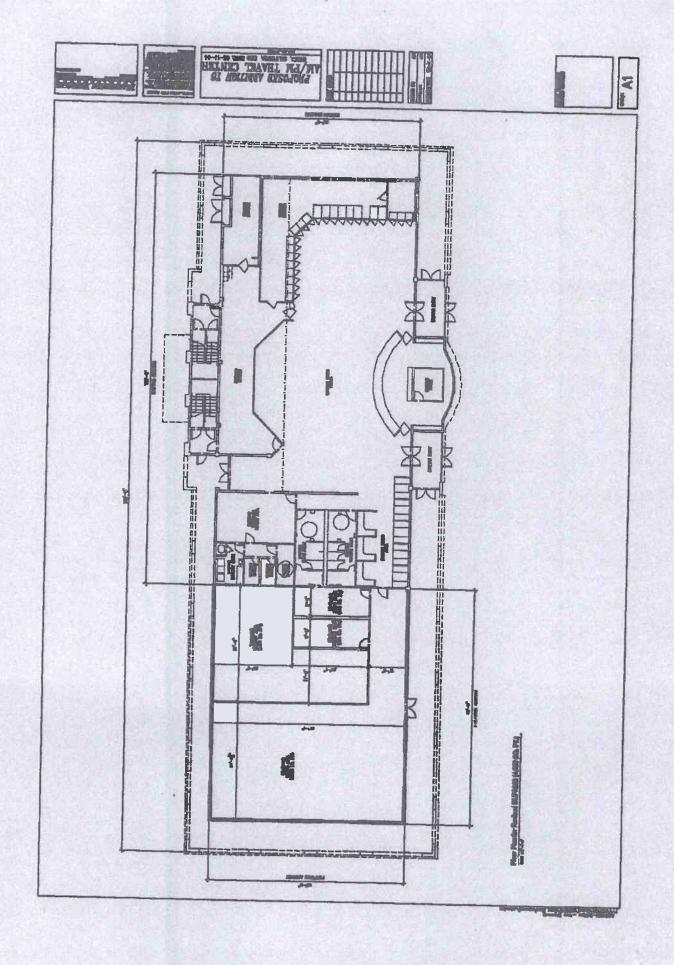
# EXTERIOR FINISH LEGEND

- "CINNAMON SPRINKLE" FSW 1348 SEMI GLOSS
  - "LUMINOUS WHITE" #SW 1900 SEMI GLOSS.
    - "SUMMER MELON" #SW 1345 -- SEMI GLOSS.
- "SAFETY RED" #SW 1349 SEMI GLOSS
  - "RIN TIN TAN" #03-8T SEMI GLOSS
- 6x6 DAL-TILE COLOR: #DM-1 VERMILLION RED
- 6x6 DAL-TILE COLOR: #DH-50 SUNFLOWER YELLOW
  - 6x6 DAL-TILE COLOR: #DM-18 EMERALD GREEN
- MONIER LIFETILE-CONG. "S" TILE COLOR: "TERRA COTTA FLASHED" AWNLITE WINTL CANOPY - COLOR: #3330~RED
  - STEEL BOLLARD COLOR: IDEAL SHIELD BPD-RD-6-52-S

(2) PATIO ELEVATION

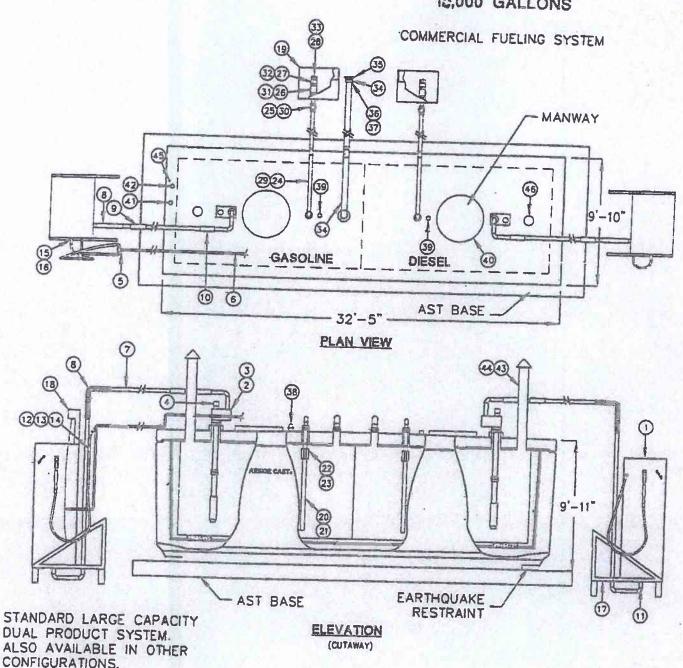






## TANK WITH REMOTE FILL ARMOR CAST. AND REMOTE DISPENSER

DUAL PRODUCT 10,000 GALLONS



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

**Environmental Assessment (E.A.) Number: 42748** 

Project Case Type (s) and Number(s): Conditional Use Permit No. 3309, Revised Permit No. 2

Lead Agency Name: County of Riverside Planning Department

Address: 77588 El Duna Ct Palm Desert, CA 92211

Contact Person: Jay Olivas, Project Planner

**Telephone Number: (760) 863-8271** 

Applicant's Name: KSC & Son Corporation

Applicant's Address: 42720 Spectrum St. Indio, CA 92203

Engineer's Name: Marks Architects

Engineer's Address: 2643 Fourth Avenue San Diego, CA 92103

### 1. PROJECT INFORMATION

- A. Project Description: Conditional Use Permit No. 3309, Revised Permit No. 2 proposes to add a freestanding 24-hour 4,500 square foot sit down restaurant up to 24 feet in height with a full bar (ABC License Type 47) and approximately 52 additional parking spaces, along with revised truck parking totaling 33 truck spaces and restaurant signage on an approximate one (1) acre portion of an existing 10.6 acre commercial site. The revised permit also consists of two (2) new water supply options including option for on-site treatment between the existing on-site well and existing on-site storage, and, second option to connect to existing Coachella Valley Water District system in Mecca by constructing 4,200 foot water pipeline extension along Singh Road (private street) then easterly along 66th Avenue (State Highway 195) to Hammond Road. This revised permit addition is to an existing permitted 10.6 acre automobile and truck travel center with a convenience store and vehicle fuel sales containing separate fuel islands and canopies, that is permitted for beer and wine sales for off-premises consumption (ABC License Type 20), and various retail stores/restaurants, separate freestanding fast food restaurant with drive-thru, truck scale, above ground 10,000 gallon fuel tank, propane tank, RV waste station, and water tanks/electrical units. Project grading for new sit down restaurant building addition consists of approximately 200 cubic yards.
- B. Type of Project: Site Specific ⊠; Countywide □; Community :
- C. Total Project Area: 10.6 Acre project site (includes one (1) acre restaurant addition)

Residential Acres: Commercial Acres: 10.6 Lots: Lots: 1 Units:

Projected No. of Residents: Est. No. of Employees: 80

Industrial Acres:

I ots:

Sq. Ft. of Bldg. Area: 29,000 Sq. Ft. of Bldg. Area:

Est. No. of Employees:

Other:

- D. Assessor's Parcel No(s): 727-100-020
- E. Street References: North of 66<sup>th</sup> Avenue (State Highway 195), east of State Highway 86 at 90480 66th Avenue in Mecca.
- F. Section, Township & Range Description or reference/attach a Legal Description: Township 7 South, Range 9 East, Section 7, SBBM
- G. Brief description of the existing environmental setting of the project site and its surroundings: This project site contains an existing automobile and truck travel center with vehicle fuel sales and beer and wine sales for off-premises consumption along with stand-

alone fast food restaurants. Surrounding land uses to the north, south, east, and west consists of vacant agriculture land. The site is located within the Coachella Valley Multiple Species Habitat Conservation Plan but is not located within a conservation area of that plan.

### II. APPLICABLE GENERAL PLAN AND ZONING REGULATIONS

### A. General Plan Elements/Policies:

- 1. Land Use: The project is within the Community Development (CD) foundation component of the land use designation for the Eastern Coachella Valley Area Plan. The land use designation for the proposed project is Commercial Retail (CR). The proposed project meets the requirements for the Commercial Retail (CR) land use designation and all other applicable land use policies. The revised project includes new sit down restaurant occupying approximately 1.0 acre of an existing automobile and truck travel center which was previously approved under Conditional Use Permit (CUP) No. 3309 in 2000 for the construction of a 20,000 square-foot retail/services plaza and previously approved under CUP No. 3309R1 in 2004 for additional expansion area. The project includes additional desert landscaping utilizing drought tolerance plants indigenous to the Coachella Valley.
- 2. Circulation: The project will add overall trips to the area. Circulation facilities exist and are proposed to serve the proposed project. Two ingress/egress locations along Singh Road at the eastern boundary and four ingress/egress locations are located along a culde-sac street at the northern boundary of the CUP project area. The proposed project will slightly increase traffic flow on Highway 86 and Avenue 66 and would be utilizing improved local roadways in the vicinity of the site. The Transportation Department conditions of approval will incorporate mitigation measures identified in the truck parking study, which are necessary to achieve or maintain the required level of service. No impacts on public transit systems or alternative forms of transportation are expected. Therefore, it is consistent with the Circulation Element of the General Plan.
- 3. Multipurpose Open Space: No natural open space land was required to be preserved within the boundaries of this project. The proposed project meets with all other applicable Multipurpose Open Space element policies.
- 4. Safety: The proposed project is not located within a special hazard zone; including fault zone, high fire hazard area, dam inundation area. However, the liquefaction potential at the site is high and subsidence is considered active which has been addressed with prior and updated geological studies. Existing and proposed retention areas mitigate drainage impacts from slightly increased runoff. The proposed project has allowed for sufficient provision of emergency response services. Therefore, the proposed project meets with all other applicable "Safety" element policies.
- 5. Noise: Sufficient mitigation against any foreseeable noise sources in the area have been provided for in the design of the project. The project will not generate noise levels in excess of standards established in the General Plan or noise ordinance. The project meets all other applicable Noise Element Policies.
- 6. Housing: The proposed project is not subject to Housing Element Policies.
- 7. Air Quality: The proposed project has been conditioned to control any fugitive dust during grading and construction activities for the one (1) acre expansion area. The proposed project meets with all other applicable Air Quality Element policies.

B. General Plan Area Plan(s): Eastern Coachella Valley
C. Foundation Component(s): Community Development
D. Land Use Designation(s): Commercial Retail (0.20 - 0.35 Floor Area Ratio)
E. Overlay(s), if any: Not Applicable
F. Policy Area(s), if any: Not Applicable
G. Adjacent and Surrounding Area Plan(s), Foundation Component(s), Land Use Designation(s), and Overlay(s) and Policy Area(s), if any: Eastern Coachella Valley; Community Development (CD), Commercial Retail (CR).
H. Adopted Specific Plan Information
1. Name and Number of Specific Plan, if any: Not Applicable
2. Specific Plan Planning Area, and Policies, if any: Not Applicable
I. Existing Zoning: Scenic-Highway-Commercial (C-P-S)
J. Proposed Zoning, if any: Not Applicable
K. Adjacent and Surrounding Zoning: The project site is surrounded by properties which are zoned Scenic Highway Commercial (C-P-S) and Light Agriculture (A-1-5).
III. ENVIRONMENTAL FACTORS POTENTIALLY AFFECTED
The environmental factors checked below ( $x$ ) would be potentially affected by this project, involving at least one impact that is a "Potentially Significant Impact" or "Less than Significant with Mitigation Incorporated" as indicated by the checklist on the following pages.
☐ Aesthetics       ☐ Hazards & Hazardous Materials       ☐ Recreation         ☐ Agriculture & Forest Resources       ☐ Hydrology / Water Quality       ☐ Transportation / Traffic         ☐ Air Quality       ☐ Land Use / Planning       ☐ Utilities / Service Systems         ☐ Biological Resources       ☐ Mineral Resources       ☐ Other:         ☐ Cultural Resources       ☐ Noise       ☐ Other:         ☐ Geology / Soils       ☐ Population / Housing       ☐ Mandatory Findings of Significance         ☐ Greenhouse Gas Emissions       ☐ Public Services       Significance
IV. DETERMINATION
On the basis of this initial evaluation:
A PREVIOUS ENVIRONMENTAL IMPACT REPORT/NEGATIVE DECLARATION WAS NOT PREPARED
I find that the proposed project COULD NOT have a significant effect on the environment, and a NEGATIVE DECLARATION will be prepared.
☐ I find that although the proposed project could have a significant effect on the environment, there
will not be a significant effect in this case because revisions in the project, described in this document, have been made or agreed to by the project proponent. A MITIGATED NEGATIVE DECLARATION
will be prepared.

I find that the proposed project MAY have a signif	ficant effect on the environment, and an
ENVIRONMENTAL IMPACT REPORT is required.	
A PREVIOUS ENVIRONMENTAL IMPACT REPORT/NEG	ATIVE DECLARATION WAS PREPARED
I find that although the proposed project could have a <b>NEW ENVIRONMENTAL DOCUMENTATION IS REQUIF</b> effects of the proposed project have been adequately	RED because (a) all potentially significant
Declaration pursuant to applicable legal standards, (b) all project have been avoided or mitigated pursuant to that e proposed project will not result in any new significant environment.	otentially significant effects of the proposed earlier EIR or Negative Declaration, (c) the
EIR or Negative Declaration, (d) the proposed project will n environmental effects identified in the earlier EIR or Negative	ot substantially increase the severity of the
mitigation measures have been identified and (f) no m	
become feasible.	ingulari measures found inteasible flave
☐ I find that although all potentially significant effects ha	
EIR or Negative Declaration pursuant to applicable legal s necessary but none of the conditions described in Califo	
exist. An <b>ADDENDUM</b> to a previously-certified EIR or Ne	
will be considered by the approving body or bodies.	
I find that at least one of the conditions described in	
15162 exist, but I further find that only minor additions or ch EIR adequately apply to the project in the changed situa	
ENVIRONMENTAL IMPACT REPORT is required that need	
make the previous EIR adequate for the project as revised.	
I find that at least one of the following conditions de Section 15162, exist and a SUBSEQUENT ENVIRONME	
Substantial changes are proposed in the project which will in	
or negative declaration due to the involvement of new signif	
increase in the severity of previously identified significa occurred with respect to the circumstances under which the	
major revisions of the previous EIR or negative declaration	
environmental effects or a substantial increase in the s	everity of previously identified significant
effects; or (3) New information of substantial importance,	
been known with the exercise of reasonable diligence at t complete or the negative declaration was adopted, shows a	
one or more significant effects not discussed in the	
Significant effects previously examined will be substantially	y more severe than shown in the previous
EIR or negative declaration;(C) Mitigation measures or alte	
would in fact be feasible, and would substantially reduce or but the project proponents decline to adopt the mitigation	
measures or alternatives which are considerably different fi	
negative declaration would substantially reduce one or mo	
environment, but the project proponents decline to adopt the	
Man Vinn	April 2, 2015
	Date
I .	
	for Steve Weiss, ACIP, Planning Director
Printed Name	

### **ENVIRONMENTAL ISSUES ASSESSMENT**

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

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
AESTHETICS Would the project				
<ul> <li>Scenic Resources         <ul> <li>a) Have a substantial effect upon a scenic highway corridor within which it is located?</li> </ul> </li> </ul>			$\boxtimes$	
b) Substantially damage scenic resources, including, but not limited to, trees, rock outcroppings and unique or landmark features; obstruct any prominent scenic vista or view open to the public; or result in the creation of an aesthetically offensive site open to public view?				

Source: Riverside County General Plan Figure C-9 "Scenic Highways"

### Findings of Fact:

- a) The project is adjacent to State Highway 86 which is a designated scenic route; development review along highways shall include architecture, landscaping, setbacks, screening of mechanical equipment, installation of trash enclosures and placement of utilities underground. Visual impacts created by the proposed travel center expansion with 4,500 square foot sit down restaurant up to 24 feet in height would be reduced by building design (Condition of Approval (COA) 80.Planning.1 – Conform to Elevations), desert landscaping, dust control plan, and sign plans. Impacts would be less than significant.
- b) The proposed project will not substantially damage scenic resources, including, but not limited to, trees, rock outcroppings and unique or landmark features, or obstruct a prominent scenic vista or view open to the public, as these features do not exist on the project site. Additionally, the project will not result in the creation of an aesthetically offensive site open to public view as the project includes existing and proposed architecture, landscaping, screening of mechanical equipment, trash enclosures and placement of utilities underground. Therefore, there would be no impact to scenic resources.

Mitigation: No mitigation measures are required.

Monitoring: No monitoring measures are required.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
2. Mt. Palomar Observatory  a) Interfere with the nighttime use of the Mt. Palomar Observatory, as protected through Riverside County Ordinance No. 655?				
Source: GIS database, Ord. No. 655 (Regulating Light Pollu	rtion)			
Findings of Fact:	N.O.T.)			
<ul> <li>(Zone B) Special Lighting Area that surrounds the Mt. not interfere with the night time use of this major as impact.</li> <li>Mitigation: No mitigation measures are required.</li> <li>Monitoring: No mitigation measures are required.</li> </ul>	tronomical f	facility. Ther	efore, there	e is no
B. HEALTH CO.				
3. Other Lighting Issues <ul> <li>a) Create a new source of substantial light or glare which would adversely affect day or nighttime views in the area?</li> </ul>				
b) Expose residential property to unacceptable light			$\boxtimes$	
evels?				
evels?  Source: On-site Inspection, Project Application Description	= =			
	= =			
Source: On-site Inspection, Project Application Description	e of light is	s not anticip	pated to re hooded the	each a nereby
Source: On-site Inspection, Project Application Description  Findings of Fact:  a) The project with existing and proposed commercial new sit down restaurant, however, any new source significant level. Additionally, existing and new lighting reducing any lighting impacts (COA 10.Planning.3 -	e of light is ing is condi - Lighting H iculture. The not consid	s not anticipationed to be looded/Directed amount of dered substantials.	pated to re hooded the cted) to les f light that tantial; the	each a nereby s than will be refore,
Source: On-site Inspection, Project Application Description  Findings of Fact:  a) The project with existing and proposed commercial new sit down restaurant, however, any new source significant level. Additionally, existing and new lighting reducing any lighting impacts (COA 10.Planning.3 – significant.  b) Surrounding land uses include vacant land and agric created is consistent with existing levels and is surrounding properties will not be exposed to unaccess.	e of light is ing is condi - Lighting H iculture. The not consid	s not anticipationed to be looded/Directed amount of dered substantials.	pated to re hooded the cted) to les f light that tantial; the	each a nereby s than will be refore,

Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
		- 1
		$\boxtimes$
and land use gnated as pr djacent to, or the project of nversion of F	rime or sta within 300 does not i	tewide feet of involve
		$\boxtimes$
s	and Recre	and Recreation Areas

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

### Findings of Fact:

- a) The project is not located within the boundaries of a forest land (as defined in Public Resources Code section 12220(g)), timberland (as defined by Public Resources Code section 4526), or timberland zoned Timberland Production (as defined by Govt. Code section 51104(g)). Therefore, the proposed project will not impact land designated as forest land, timberland, or timberland zoned Timberland Production.
- b) According to General Plan, the project is not located within forest land and will not result in the loss of forest land or conversion of forest land to non-forest use; therefore, no impact will occur as a result of the proposed project.
- c) The project will not involve other changes in the existing environment which, due to their location or nature, could result in conversion of forest land to non-forest use.

Mitigation: No mitigation measures are required.

Monitoring: No monitoring measures are required.

AIR QUALITY Would the project			
6. Air Quality Impacts <ul> <li>a) Conflict with or obstruct implementation of the applicable air quality plan?</li> </ul>			
b) Violate any air quality standard or contribute substantially to an existing or projected air quality violation?		$\boxtimes$	
c) Result in a cumulatively considerable net increase of any criteria pollutant for which the project region is non- attainment under an applicable federal or state ambient air quality standard (including releasing emissions which exceed quantitative thresholds for ozone precursors)?			
d) Expose sensitive receptors which are located within 1 mile of the project site to project substantial point source emissions?			
e) Involve the construction of a sensitive receptor located within one mile of an existing substantial point source emitter?			
f) Create objectionable odors affecting a substantial number of people?		$\boxtimes$	

Source: General Plan; SCAQMD

<u>Findings of Fact:</u> The South Coast Air Quality Management District (SCAQMD) is responsible for developing a regional air quality management plan (Salton Sea Air Basin) to ensure compliance with state and federal air quality standards. The SCAQMD has adopted the 2012 Air Quality Management Plan (AQMP). The primary implementation responsibility assigned to the County (i.e. local governments) by the 2012 AQMP is the implementation of air quality control measures associated with transportation facilities. This project does not propose any transportation facilities that would require transportation control measures, and therefore will not obstruct implementation of the AQMP.

	Potent Signific Impa	ant Significant	Less Than Significant Impact	No Impact
a) The 2012 AQMP is based on socio-ed provided by the Southern California Association of consistent with SCAG's Regional Growth Manager Plan. This project is consistent with the Genestimates. The existing commercial site will not Additionally, the proposed project previously approximilar commercial land uses under this revised 2012 AQMP. Impacts would be less than signification.	of Governments (So ement Plan and So eral Plan Land U of obstruct the imp proved under CUP project and there	CAG). The Cour CAQMD's Air Quase designations olementation of 3309 and CUP	nty General uality Manages, and pop the 2012 / 3309R1 pro	Plan is gement ulation AQMP.
b) Air quality impacts would occur during exhaust for the approximate one acre of expans dust are a result of grading and site preparation generated by construction vehicles and equipmed disturbances from grading and filling. These should be low a level of significance by dust control in GRADE.15 – PM 10 Plan Required). Therefore, the	ion for sit down res during construction t traveling over ex rt-term, construction neasures implemen	staurant. Major and by vehicles and posed surfaces in-related impactived during gra	sources of f nd equipme , as well as its will be re ding (COA	fugitive ent and by soil educed
c) The project will not result in a cumulative for which the project region is in non-attainment ambient air quality standard. Therefore, less that	t status pursuant t	to any applicable	e federal o	
d) A sensitive receptor is a person in the effects due to exposure to an air contaminant that the facilities that house them) in proximity to local of particular concern. High levels of CO are assand major intersections, and toxic air contamina commercial operations. Land uses considered to facilities, rehabilitation centers, convalescent playgrounds, child care centers, and athletic facil agriculture land; however, the project is not expert the project will not include major transportation odors. Therefore, there is no impact.	n is the population ized CO sources, to ciated with major nts are normally as be sensitive recep centers, retirementies. Surrounding I cted to generate si	at large. Sensit oxic air contami traffic sources, ssociated with retors include long the homes, resand uses includubstantial point-	ive receptor nants or ode such as fre manufacturing-term healt idences, so e vacant lar source emis	rs (and ors are neways ng and th care chools, and and assions.
e) Surrounding uses do not include signification odors. Therefore, the proposed project will not in within one mile of an existing substantial point-so	volve the construct	ion of a sensitiv	e receptor le	ocated
f) The existing commercial related project substantial number of people. Therefore, there is		objectionable	odors affec	ting a
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are require	d.			
BIOLOGICAL RESOURCES Would the project				
<ul> <li>7. Wildlife &amp; Vegetation</li> <li>a) Conflict with the provisions of an adopted Conservation Plan, Natural Conservation Comm</li> </ul>				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
				11 - 1
or other approved local, regional, or state conservation plan?				
b) Have a substantial adverse effect, either directly or through habitat modifications, on any endangered, or threatened species, as listed in Title 14 of the California Code of Regulations (Sections 670.2 or 670.5) or in Title 50, Code of Federal Regulations (Sections 17.11 or 17.12)?				
c) Have a substantial adverse effect, either directly or through habitat modifications, on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies, or regulations, or by the California Department of Fish and Game or U. S. Wildlife Service?				
d) Interfere substantially with the movement of any native resident or migratory fish or wildlife species or with established native resident or migratory wildlife corridors, or impede the use of native wildlife nursery sites?				
e) Have a substantial adverse effect on any riparian habitat or other sensitive natural community identified in local or regional plans, policies, regulations or by the California Department of Fish and Game or U. S. Fish and Wildlife Service?				
f) Have a substantial adverse effect on federally protected wetlands as defined by Section 404 of the Clean Water Act (including, but not limited to, marsh, vernal pool, coastal, etc.) through direct removal, filling, hydrological interruption, or other means?				
g) Conflict with any local policies or ordinances protecting biological resources, such as a tree preservation policy or ordinance?				
Source: GIS database, WRC-MSHCP and/or CV-MSHCP, review	Environme	ntal Program	ns Division	(EPD)
Findings of Fact:				
a-g) The proposed project is not located within a Co Multiple Species Habitat Conservation Plan (CV-MS Programs Division of the Planning department was of	SHCP). A	review by th	ne Environi	mental

a-g) The proposed project is not located within a Conservation Area of the Coachella Valley Multiple Species Habitat Conservation Plan (CV-MSHCP). A review by the Environmental Programs Division of the Planning department was done to assure consistency with the CV-MSHCP plan. No inconsistencies were reported. The land is previously disturbed with existing commercial development. The project site does not conflict with the provisions of any of the above adopted Habitat Conservation Plans, Natural Conservation Community Plan, or other approved local, regional, or state conservation plan. Therefore, there is no impact.

Mitigation: No mitigation measures are required.

Monitoring: No monitoring measures are required.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
CULTURAL RESOURCES Would the project				
8. Historic Resources				
a) Alter or destroy an historic site?			Ш	$\boxtimes$
b) Cause a substantial adverse change in the significance of a historical resource as defined in California Code of Regulations, Section 15064.5?				$\boxtimes$
Source: On-site Inspection, Project Application Materials				
Findings of Fact:				
disturbance of a historic site or the demolishing of cause a substantial adverse change in the significant California Code of Regulations, Section 15064.5. The Mitigation: No mitigation measures are required.  Monitoring: No monitoring measures are required.	ce of a his	torical resou	rce as defi	ned in
9. Archaeological Resources		П		$\boxtimes$
Alter or destroy an archaeological site.				
b) Cause a substantial adverse change in the significance of an archaeological resource pursuant to California Code of Regulations, Section 15064.5?				
c) Disturb any human remains, including those interred outside of formal cemeteries?				$\boxtimes$
d) Restrict existing religious or sacred uses within the potential impact area?				$\boxtimes$
Source: Project Application Materials				
Findings of Fact:				
a) Site disturbance has already occurred within to impacts to archaeological resources were previous archaeological resources were located on this lot bas the above project. Therefore, the project will not alter and there will be no impact.	sly reviewe sed on ped	ed under CU estrian surve	IP 3309 a sys comple	nd no ted for
<ul> <li>b) The proposed project is not expected to impact during building addition or ground disturbing ac</li> </ul>				

discovered, all ground disturbances shall halt until a meeting is held between the developer, county archaeologist, and Native American representative to discuss the significance of the find. No impacts are expected.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
c) There may be a possibility that the building additional will expose human remains. The project is subject to 7050.5 if human remains are discovered during groundicipated.	o State Hea	alth and Saf	ety Code S	Section
d) The project will not restrict existing religious or sac Therefore, there is no impact.	cred uses wi	thin the pote	ential impac	t area.
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
<ul> <li>10. Paleontological Resources</li> <li>a) Directly or indirectly destroy a unique paleontological resource, or site, or unique geologic feature?</li> </ul>	- 🗆			
Source: Riverside County General Plan; County Geological	Report No.	2419		
Findings of Fact:				
for paleontological resource, but no unique geologimproved project portion which has been previously COA 60.Planning.3 – Paleo Primp & Monitor. Impacts  Mitigation: No mitigation measures are required.  Monitoring: No monitoring measures are required.	paved. Com	pliance shal	l be require	
GEOLOGY AND SOILS Would the project				
11. Alquist-Priolo Earthquake Fault Zone or County Fault Hazard Zones  a) Expose people or structures to potential substantial adverse effects, including the risk of loss, injury, or death?				$\boxtimes$
b) Be subject to rupture of a known earthquake fault, as delineated on the most recent Alquist-Priolo Earthquake Fault Zoning Map issued by the State Geologist for the area or based on other substantial evidence of a known fault?				
Source: Riverside County General Plan Figure S-2 "Earth County Geologist review; County Geological Report No. 241		Study Zone	s," GIS dat	abase,
Findings of Fact:				
a) According to RCLIS (GIS database), the proposed Based on the review of aerial photos, site mapp				

EA #42748

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
evidence of active faults crossing trending toward the structures to potential substantial adverse risks. Then	e subject site efore, no im	e that would pacts are ex	expose per pected.	ople to
b) In addition, the site is not located within one-h Therefore, the potential for this site to be affected that and no impacts are expected.				
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 "G County Geologist review, County Geological Report No. 241		Liquefaction"	, GIS Data	abase,
Findings of Fact:				
a) According to the County Geologist, the potential existing structures on-site constructed with build improvements being constructed in accordance with recommendations from County Geological Republiquefaction would be less than significant.	ding permin the Californ	t, and any nia Building	future b Code (CB0	uilding C) and
Mitigation: No mitigation measures required.				
Monitoring: No monitoring measures are required.				
13. Ground-shaking Zone Be subject to strong seismic ground shaking?				
Source: Riverside County General Plan Figure S-4 "Earthon Figures S-13 through S-21 (showing General Ground Shakin Geological Report No. 2419	quake-Induce ng Risk), Co	ed Slope Inst unty Geologi	tability Map st review; 0	o," and County
Findings of Fact:				
a) There are no known active or potentially active faul located within an Alquist-Priolo Earthquake Fault could affect the site is ground shaking resulting fro major active or potentially active faults in southern of development will mitigate the potential impact to les	Zone. The m an eartho California. Cl	principal sei juake occurr BC requirem	smic hazar ing along s	d that several
Mitigation: No mitigation measures are required.				

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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Monitoring: No mitigation measures are required.				
14. Landslide Risk  a) Be located on a geologic unit or soil that is unstable, or that would become unstable as a result of the project, and potentially result in on- or off-site landslide, lateral spreading, collapse, or rockfall hazards?				
Source: Riverside County General Plan Figure S-5 "Regio review; County Geological Report No. 2419	ns Underla	in by Steep	Slope", Ge	ologist
Findings of Fact:				
a) According to the County Geologist, landslides Therefore, the project will have no impact.	are not a	potential ha	zard to the	e site.
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
a) Be located on a geologic unit or soil that is unstable, or that would become unstable as a result of the project, and potentially result in ground subsidence?				
Source: GIS database, County Geologist review; County G	eological R	eport No. 24	19	
Findings of Fact:				
a) According to GIS database, the site is located However, County Geologist review concluded that so differential settlement or cracking of the existing be Impacts would be less than significant.	ubsidence i	n the area w	ill not caus	se any
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
16. Other Geologic Hazards  a) Be subject to geologic hazards, such as seiche, mudflow, or volcanic hazard?				
Source: Project Application Materials, County Geologist revi	ew; County	Geological I	Report No.	2419
a) According to the County Geologist, tsunamis and site. Therefore, the project will have no impact.	seiching ar	e not potenti	al hazards	to the
Mitigation: No mitigation measures are required.				

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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Monitoring: No monitoring measures are required.				
17. Slopes  a) Change topography or ground surface relief features?				$\boxtimes$
b) Create cut or fill slopes greater than 2:1 or higher than 10 feet?				
c) Result in grading that affects or negates subsurface sewage disposal systems?				$\boxtimes$
Source: Project Application Materials, Building and Safety – C Report No. 2419	Grading Rev	view; County	y Geologica	ıl
Findings of Fact:				
<ul> <li>a) The project proposes contains flat topography, future cubic yards for proposed building addition. The pro- ground surface relief features. Therefore, there is no in</li> </ul>	posed proje	limited to a ect will not s	pproximate substantially	ly 200 y alter
<ul> <li>No slopes with a slope ratio greater than two to on proposed. Therefore, there is no impact.</li> </ul>	e (2:1) (ho	rizontal run:	vertical ris	e) are
c) No infiltration lines will be disturbed as a result of the	oroject. The	refore, there	is no impa	ct.
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
18. Soils  a) Result in substantial soil erosion or the loss of topsoil?				
b) Be located on expansive soil, as defined in Section 1802.3.2 of the California Building Code (2007), creating substantial risks to life or property?				
c) Have soils incapable of adequately supporting use of septic tanks or alternative waste water disposal systems where sewers are not available for the disposal of waste water?				
Source: General Plan figure S-6 "Engineering Geolog Materials, Building and Safety Grading review; County Geolog			oject Appli	cation
<ul> <li>The project will not result in soil erosion or loss of top improvements, landscaping, and decomposed grant there is no impact.</li> </ul>				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
<ul> <li>b) The expansion potential of the onsite soils is consider relative to expansive soils are needed due to community.</li> <li>Therefore, no impacts related to soil expansion is ant</li> </ul>	ipliance wit	l no special h foundation	design prov n building o	visions codes.
c) The area does feature a sewer system. The existing no impact since there are no existing septic tanks.	uses a sewe	er system. T	herefore, th	nere is
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
19. Erosion  a) Change deposition, siltation, or erosion that may modify the channel of a river or stream or the bed of a lake?				
b) Result in any increase in water erosion either on or off site?			$\boxtimes$	
<ul> <li>a) The project will not have an impact or change depositive channel of a river, stream, or the bed of a lake. The by the proposed project is not anticipated to increase existing and proposed on-site retention improvement properly dispose of all off-site drainage flowing onto water erosion are considered less than significant.</li> </ul>	nerefore, the water erosion ts. The proj	re would be on either on ect is requir	or off site of ed to accept	due to
<ul><li>Mitigation: No mitigation measures are required.</li><li>Monitoring: No monitoring measures are required.</li></ul>				
20. Wind Erosion and Blowsand from project either on or off site.  a) Be impacted by or result in an increase in wind erosion and blowsand, either on or off site?				
Source: Riverside County General Plan Figure S-8 "Wind Sec. 14.2 & Ord. 484 Findings of Fact:	d Erosion S	usceptibility	Map," Ord	. 460,
<ul> <li>a) The project site lies within a moderate wind erosis not anticipated to be heavily impacted by wind erosic proposed site improvements. Impacts would be less to</li> </ul>	n and blow	sand becaus		

	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.				
GREENHOUSE GAS EMISSIONS Would the project				
21. 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?				$\boxtimes$
Source: Project application materials				
Findings of Fact:				
pattern that accommodates the region's future emperoject would not conflict with applicable plans policy gas emissions and impact are considered less than second control of the control o	cies or ordir			•
project would not conflict with applicable plans poli gas emissions and impact are considered less than s b) As of the creation of this environmental analysis, the project at the time of approval would be AB 32. requirements of AB 32. Therefore, there is no impact Mitigation: No mitigation measures are required.	cies or ordin significant. only adopte This proje	nances related and policy that	ed to green	house
project would not conflict with applicable plans poli gas emissions and impact are considered less than s b) As of the creation of this environmental analysis, the project at the time of approval would be AB 32. requirements of AB 32. Therefore, there is no impact Mitigation: No mitigation measures are required.	cies or ordin significant. only adopte This proje	nances related and policy that	ed to green	house
project would not conflict with applicable plans poligas emissions and impact are considered less than sometimes.  b) As of the creation of this environmental analysis, the project at the time of approval would be AB 32. requirements of AB 32. Therefore, there is no impact Mitigation: No mitigation measures are required.  Monitoring: No monitoring measures are required.  HAZARDS AND HAZARDOUS MATERIALS Would the present that the project would be approved by the project at the creation of this environmental analysis, the project at the creation of this environmental analysis, the project at the creation of this environmental analysis, the project at the creation of this environmental analysis, the project at the creation of this environmental analysis, the project at the creation of this environmental analysis, the project at the creation of this environmental analysis, the project at the time of approval would be AB 32.  Therefore, there is no impact are required.	cies or ordir significant. only adopte This proje tt.	nances related and policy that	ed to green	house
project would not conflict with applicable plans poligas emissions and impact are considered less than some project at the time of approval would be AB 32. requirements of AB 32. Therefore, there is no impact the modern of this environmental analysis, the project at the time of approval would be AB 32. requirements of AB 32. Therefore, there is no impact the modern of the modern of the project at the time of approval would be AB 32. requirements of AB 32. Therefore, there is no impact the modern of the project at the time of approval would be AB 32. Therefore, there is no impact the modern of the project at the time of approval would be AB 32. Therefore, there is no impact the modern of the project at the time of approval would be AB 32. Therefore, there is no impact the project at the time of approval would be AB 32. Therefore, there is no impact the modern of the project at the time of approval would be AB 32. Therefore, there is no impact the project at the time of approval would be AB 32. Therefore, there is no impact the project at the time of approval would be AB 32. Therefore, there is no impact the project at the time of approval would be AB 32. Therefore, there is no impact the project at the time of approval would be AB 32. Therefore, there is no impact the project at the project	cies or ordir significant.  only adopte This project.	nances related and policy that	ed to green	house
project would not conflict with applicable plans policity gas emissions and impact are considered less than some series of the creation of this environmental analysis, the project at the time of approval would be AB 32. requirements of AB 32. Therefore, there is no impact the series of the project at the time of approval would be AB 32. requirements of AB 32. Therefore, there is no impact the series of the project and the proj	cies or ordir significant.  only adopte This project.	nances related and policy that	would impa	house
project would not conflict with applicable plans poligas emissions and impact are considered less than some project at the time of approval would be AB 32. requirements of AB 32. Therefore, there is no impact this impact are required.  Mitigation: No mitigation measures are required.  Monitoring: No monitoring measures are required.  Monitoring: No monitoring measures are required.  HAZARDS AND HAZARDOUS MATERIALS Would the program of 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?  c) Impair implementation of or physically interfered with an adopted emergency response plan or an	cies or ordir significant.  only adopte This project.	nances related and policy that	would impa	house
project would not conflict with applicable plans poligas emissions and impact are considered less than some project at the time of approval would be AB 32. requirements of AB 32. Therefore, there is no impact materials.  Monitoring: No mitigation measures are required.  Monitoring: No monitoring measures are required.  Monitoring: No monitoring measures are required.  Mazards and Hazardous Materials  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?  c) Impair implementation of or physically interfered with an adopted emergency response plan or an emergency evacuation plan?  d) Emit hazardous materials, substances, or waste within a cutterly hazardous materials, substances, or waste within	cies or ordir significant.  only adopte This project.	nances related and policy that	would impa	house
project would not conflict with applicable plans poligas emissions and impact are considered less than some project at the time of approval would be AB 32. requirements of AB 32. Therefore, there is no impact measures are required.  Mitigation: No mitigation measures are required.  Monitoring: No monitoring measures are required.  Macards and Hazardous Materials  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?  c) Impair implementation of or physically interfere with an adopted emergency response plan or an emergency evacuation plan?	cies or ordir significant.  only adopte This project.	nances related and policy that	would impa	nct this th the

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
	Code Section 65962.5 and, as a result, would it a significant hazard to the public or the environ-		11-		ų.
Sourc	e: Project Application Materials				
indin	igs of Fact:				
a)	The existing commercial businesses include above a entail utilization, storage, or transport of explosive hazardous materials are addressed by the Riverside Plan (COA's 90.E Health.1 – HazMat Contact and Impacts would be less than significant.	e or hazar County Ha	dous mater azardous Wa	ials and vaste Manag	vastes; gement
b)	The proposed project is not anticipated to create a environment through reasonably foreseeable upser release of hazardous materials into the environment.	and accid	dent condition	ons involvi	ng the
c)	emergency response plan or an emergency evacuati	on plan. Th	ne project all	ows for ad	equate
	emergency access along Avenue 66 (Highway 195) be less than significant.	and Sing R	toad (private	). Impacts	would
d)		1000 feet	the project	site. Als	so, the
	be less than significant.  There are no existing or proposed schools within proposed project does not propose the transportation	1000 feet on of substance included or otion 65962	the project tantial amou n a list of haz 2.5 and, wo	site. Als nts of haz zardous ma uld not cre	so, the ardous
e)	be less than significant.  There are no existing or proposed schools within proposed project does not propose the transportation materials. Therefore, there is no impact.  The proposed project is not located on a site which is sites compiled pursuant to Government Code Section 1.	1000 feet on of substance included or otion 65962	the project tantial amou n a list of haz 2.5 and, wo	site. Als nts of haz zardous ma uld not cre	so, the ardous
e) ⁄litiga	There are no existing or proposed schools within proposed project does not propose the transportation materials. Therefore, there is no impact.  The proposed project is not located on a site which is sites compiled pursuant to Government Code Sec significant hazard to the public or the environment.	1000 feet on of substance included or otion 65962	the project tantial amou n a list of haz 2.5 and, wo	site. Als nts of haz zardous ma uld not cre	so, the ardous
e) <u>Mitiga</u> Monito 23.	There are no existing or proposed schools within proposed project does not propose the transportation materials. Therefore, there is no impact.  The proposed project is not located on a site which is sites compiled pursuant to Government Code Sec significant hazard to the public or the environment. The tion: No mitigation measures are required.  Dering: No monitoring measures are required.  Airports	1000 feet on of substance included or otion 65962	the project tantial amou n a list of haz 2.5 and, wo	site. Als nts of haz zardous ma uld not cre	so, the ardous
e)  Mitiga  Monito  23. a)  Plan? b)	There are no existing or proposed schools within proposed project does not propose the transportation materials. Therefore, there is no impact.  The proposed project is not located on a site which is sites compiled pursuant to Government Code Section significant hazard to the public or the environment. The tion: No mitigation measures are required.  Dring: No monitoring measures are required.  Airports  Result in an inconsistency with an Airport Master  Require review by the Airport Land Use	1000 feet on of substance included of ction 65962 herefore, th	the project tantial amou n a list of haz 2.5 and, wo	site. Als nts of haz zardous ma uld not cre	so, the ardous aterials eate a
e)  Mitiga  Monito  23.  a)  Plan?  b)  Comm  c)  plan of  wo morojeo	There are no existing or proposed schools within proposed project does not propose the transportation materials. Therefore, there is no impact.  The proposed project is not located on a site which is sites compiled pursuant to Government Code Sec significant hazard to the public or the environment. The tion: No mitigation measures are required.  Dring: No monitoring measures are required.  Airports  Result in an inconsistency with an Airport Master Require review by the Airport Land Use mission?	1000 feet on of substance included of ction 65962 herefore, th	the project tantial amou n a list of haz 2.5 and, wo	site. Als nts of haz zardous ma uld not cre	so, the ardous aterials eate a

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Source: Riverside County General Plan Figure S-19 "Airpor	t Locations,	" GIS databa	ase	
a) The project site is not located within an Airport Inflin in an inconsistency with an Airport Master Plan. There				t result
b) The project site is not located within the vicinity review by the Airport Land Use Commission. Therefo			d will not i	require
c) The project is not located within an airport land unhazard for people residing or working in the project ar	ise plan and ea. Therefo	d would not re, there is r	result in a no impact.	safety
d) The project is not within the vicinity of a private air safety hazard for people residing or working in the pro				
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
24. Hazardous Fire Area  a) Expose people or structures to a significant risk of oss, 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 "Wildfir	re Susceptib	aility " GIS da	atabase	-
Findings of Fact:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
a) The project site is not located in a high fire area. The	nerefore, the	ere is no imp	oact.	
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
HYDROLOGY AND WATER QUALITY Would the project				
25. 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				
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	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
which permits have been granted)?				
d) Create or contribute runoff water that would exceed the capacity of existing or planned stormwater drainage systems or provide substantial additional sources of polluted runoff?		$\boxtimes$		
e) Place housing within a 100-year flood hazard area, as mapped on a federal Flood Hazard Boundary or Flood Insurance Rate Map or other flood hazard delineation map?				
f) Place within a 100-year flood hazard area structures which would impede or redirect flood flows?				$\boxtimes$
g) Otherwise substantially degrade water quality?  h) Include new or retrofitted stormwater Treatment Control Best Management Practices (BMPs) (e.g. water quality treatment basins, constructed treatment wetlands), the operation of which could result in significant environmental effects (e.g. increased vectors or odors)?				

Source: Riverside County Flood Control District Flood Hazard Report/Condition; Preliminary Water Quality Management Plan for CUP 3309R2 dated March 30, 2015; Preliminary Drainage Report for CUP 3309R2 dated March 11, 2015; Coachella Valley Water District letter dated December 12, 2014

# Findings of Fact:

- a) The topography of the area consists of improved desert land. The project is anticipated to alter the existing drainage patterns of the project site with 4,500 square foot building addition and additional parking spaces. Impacts would be considered less than significant with mitigation incorporated.
- b) The proposed project will not violate any water quality standards or waste discharge requirements. BMPs include minimizing urban runoff, minimizing the impervious footprint, conserving natural areas, and minimizing directly connected impervious areas. Impacts would be less than significant with mitigation incorporated.
- c) Water service shall be provided by existing on-site well and/or the Coachella Valley Water District through water line extension. The proposed project will not 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). Therefore, there is less than significant impact.
- d) The project has the potential to contribute to additional polluted runoff water. However, the project will not exceed the capacity of existing or planned stormwater drainage systems. The project provides for adequate drainage facilities and/or appropriate easements. Therefore, the impact is considered less than significant with mitigation incorporated.

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

- e) The proposed project will not place housing within a 100-year flood hazard area as mapped on a federal Flood Hazard Boundary or Flood Insurance Rate Map or other flood hazard delineation map. Therefore, there is no impact.
- f) The project does not contain existing or proposed structures within a FEMA 100-year flood hazard area which would impede or redirect flood flows. Therefore, there is no impact.
- g) The proposed project is not anticipated to substantially degrade water quality due to Water Quality Management Plan. Impacts would be less than significant.
- h) The site has existing and proposed drainage infrastructure for the overall site and building addition. The proposed project does not include the construction of new or retrofitted storm water Treatment Control Best Management Practices (BMPs) (e.g. water quality treatment basins, constructed treatment wetlands) that would cause significant environmental effects.

Mitigation: Compliance with conditions of approval on file in the LMS such as COA 60.Trans.9 – Grassed Swales. Two (2) grassed swales will be provided to mitigate for water quality.

Monitoring: Monitoring to be provided by Transportation Department, Coachella Valley Water District, and Building and Safety.

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	ted below,	ted below, the appr	R - Restrice

Source: Riverside County General Plan Figure S-9 "100- and 500-Year Flood Hazard Zones," Figure S-10 "Dam Failure Inundation Zone," Preliminary Water Quality Management Plan for CUP 3309R2 dated March 30, 2015; Preliminary Drainage Report for CUP 3309R2 dated March 11, 2015; Coachella Valley Water District letter dated December 12, 2014

	Potentially Significant Impact	Less than Significant with	Less Than	No Impact
- Augine	ппраст	Mitigation Incorporated	Significant Impact	

# Findings of Fact:

- a) The project will not substantially alter the existing drainage pattern for the area since site is developed with existing 10 acre automobile and truck travel center with proposed 1 acre expansion for sit down restaurant and parking area. The Coachella Valley Water District transmittal letters indicated requirement for flood management review with flood protection mitigation measures including finished floor elevation at or above flood depth (312.50 feet) (COA 60.Planning.2 – CVWD Clearance). Impacts are considered less than significant with mitigation measures.
- b) It is not anticipated that changes in absorption rates or the rate and amount of surface runoff offsite flows will be substantially affected by implementation of the proposed project due to existing drainage improvements and mitigation measures such as design for retention basins for this area must consider high groundwater levels and decrease in cumulative runoff with increased landscaped area where asphalt currently exists. Therefore, impacts are considered less than significant with mitigation incorporated.
- c) The proposed project would not 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 due to proposed and existing drainage improvements. In addition, the project site is not located in an area susceptible to the impacts of the failure of a levee or dam. Therefore, no impacts are anticipated.
- d) The proposed project is not expected to change the amount of surface water in any body of water. Therefore, there is no impact.

<u>Mitigation:</u> Compliance with conditions of approval on file with LMS such COA's 10.Trans.10 – Increased Runoff which cumulative runoff will be reduced with additional landscaping in place of existing asphalt and 60.Trans.5 – Submit Drainage Plans.

<u>Monitoring:</u> Monitoring to be provided by Transportation Department, Coachella Valley Water District, and Building and Safety.

LAND USE/PLANNING Would the project			
27. Land Use		$\square$	
a) Result in a substantial alteration of the present or	Ш		
planned land use of an area?			
b) Affect land use within a city sphere of influence			$\square$
and/or within adjacent city or county boundaries?			

Source: GIS database, Project Application Materials

#### Findings of Fact:

a) The project would not result in a substantial alteration of the present or planned land use of the area since the subject site contains existing auto and truck travel center. The project with existing commercial buildings and new proposed sit down restaurant with revised truck parking is consistent with the subject land since the land is designated Commercial Retail. Impacts

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
would be less than significant. See also discussion relates to project land use, zoning, and general plan			d II, hereir	, as it
<li>b) The project is not located within the Sphere of Interproject was presented to the Mecca Community Court, 2015.</li>				
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
28. Planning  a) Be consistent with the site's existing or proposed zoning?				
b) Be compatible with existing surrounding zoning?			$\boxtimes$	
c) Be compatible with existing and planned surrounding land uses?				
d) Be consistent with the land use designations and policies of the Comprehensive General Plan (including those of any applicable Specific Plan)?				
e) Disrupt or divide the physical arrangement of an established community (including a low-income or minority community)?				
Source: Riverside County General Plan Land Use Element,	Staff review	v, GIS datab	ase	
Findings of Fact:				
a-b) The project will be conditionally consistent with the sit (C-P-S) and Light Agriculture (A-1-5) zones since commerce P-S zone and the surrounding A-1-5 zone remains vacant which are zoned Scenic Highway Commercial (C-P-S) and Least c-d) The proposal for existing automobile and truck travel restaurant building up to 24 feet in height and revised truck with existing zoning, surrounding zoning, and with existing a existing site improvements, required building permits, par Additionally, the project is required to maintain compliance of Board licensing such as Type 20 – Off-Sale and Type 4	ial project is The project ight Agricult center with k parking with nd planned king paving vith Californ	located ent t is surround ure (A-1-5). In 4,500 squall be condition surrounding and additional additional and additional	are foot sit onally com land uses onal landso Beverage (	down patible due to caping.
e) The project is consistent with the land use designatio addition, the project will not disrupt or divide the physical arra				
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
MINERAL RESOURCES Would the project				
29. Mineral Resource a. Result in the loss of availability of a known mineral resource that would be of value to the region or the residents of the State?				
b. Result in the loss of availability of a locally-important mineral resource recovery site delineated on a local general plan, specific plan or other land use plan?				
c. Be an incompatible land use located adjacent to a State classified or designated area or existing surface mine?				
d. Expose people or property to hazards from proposed, existing or abandoned quarries or mines?				$\boxtimes$
c) Surrounding the project site is vacant and agriculti mines surrounding the project site; therefore, th surrounding uses and will not be located adjacent to existing surface mine. Therefore, there is no impact.	e project	will be com	patible wi	th the
surrounding uses and will not be located adjacent to	o a State o	lassified, des	signated a	ea, or
project will not expose people or property to hazards no impact.				
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
NOISE Would the project result in				
Definitions for Noise Acceptability Ratings Where indicated below, the appropriate Noise Acceptability NA - Not Applicable C - Generally Unacceptable D - Land Use Discourage		has been ch B - Conditi		eptable
30. Airport Noise  e. 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				
within two times of a public airport of public use airport				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
would the project expose people residing or working in the project area to excessive noise levels?  NA   B  C  D			- 1	
f. For a project within the vicinity of a private airstrip, would the project expose people residing or working in the project area to excessive noise levels?  NA   B  C  D				
Source: Riverside County General Plan Figure S-19 "Airpo Facilities Map	ort Locations	s," County of	Riverside	Airport
Findings of Fact:				
a) The project site is not located within two miles of a publ expose people residing on the project site to excessive noise				would
b) The project is not located within the vicinity of a privaresiding on the project site or area to excessive noise levels.				people
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
31. Railroad Noise  NA			$\boxtimes$	
	Circulation F	Plan", GIS d		On-site
NA A B C D D Source: Riverside County General Plan Figure C-1 "C	Iroad noise	; the neares	latabase, ( t railroad is dered com	s more patible
Source: Riverside County General Plan Figure C-1 "Country Inspection  Findings of Fact: The project would not be affected by rait than 3/4 mile from the project site. The nature of the use is with railroad noise element which is considered moderate in	Iroad noise	; the neares	latabase, ( t railroad is dered com	s more patible
Source: Riverside County General Plan Figure C-1 "Country Inspection  Findings of Fact: The project would not be affected by rait than 3/4 mile from the project site. The nature of the use is with railroad noise element which is considered moderate in significant.	Iroad noise	; the neares	latabase, ( t railroad is dered com	s more patible
Source: Riverside County General Plan Figure C-1 "Country Inspection  Findings of Fact: The project would not be affected by rait than 3/4 mile from the project site. The nature of the use is with railroad noise element which is considered moderate in significant.  Mitigation: No mitigation measures are required.	Iroad noise	; the neares	latabase, ( t railroad is dered com	s more patible
Source: Riverside County General Plan Figure C-1 "Country Inspection  Findings of Fact: The project would not be affected by rait than 3/4 mile from the project site. The nature of the use is with railroad noise element which is considered moderate in significant.  Mitigation: No mitigation measures are required.  Monitoring: No monitoring measures are required.  32. Highway Noise	Iroad noise	; the neares	latabase, ( t railroad is dered com	s more patible ss than

	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.				
33. Other Noise NA A B C D				
Source: Project Application Materials, GIS database				
Findings of Fact: No additional noise sources have been contribute a significant amount of noise to the project. There				would
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
34. Noise Effects on or by the Project  a) A substantial permanent increase in ambien noise levels in the project vicinity above levels existing without the project?			$\boxtimes$	
b) A substantial temporary or periodic increase in ambient noise levels in the project vicinity above levels existing without the project?				
c) Exposure of persons to or generation of noise levels in excess of standards established in the loca general plan or noise ordinance, or applicable standards o other agencies?				
d) Exposure of persons to or generation of excessive	• 🗇			

# Findings of Fact:

- a) The project shall not create a substantial permanent increase in ambient noise levels in the project vicinity above levels existing without the project. Although the project will increase the ambient noise level in the immediate vicinity during construction of building addition, and the general ambient noise level will increase slightly after project completion, the impacts are considered less than significant.
- b) The proposed project may create a substantial temporary or periodic increase in ambient noise levels in the project vicinity above levels existing without the project during construction of the additional building. The project will be consistent with the County Noise Ordinance No. 847, therefore, impacts are considered less than significant.
- c) The proposed project will not expose people to or generate noise levels in excess of standards established in the local general plan, noise ordinance (County Ordinance No. 847), or applicable standards of other agencies. Exterior noise levels will be limited to less than or

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
equal to 45 dB(A) 10-minute LEQ between the hours at all other times pursuant to County Ordinance No. be less than significant.				
<ul> <li>d) The proposed project will not expose people to or ground-borne noise levels. Therefore, there is no</li> </ul>		essive groun	d-borne vik	oration
Mitigation: No mitigation measures are required.				
Monitoring: No mitigation measures are required.				
POPULATION AND HOUSING Would the project				
35. Housing <ul> <li>a) Displace substantial numbers of existing housing, necessitating the construction of replacement housing elsewhere?</li> </ul>				
b) Create a demand for additional housing, particularly housing affordable to households earning 80% or less of the County's median income?				
c) Displace substantial numbers of people, necessitating the construction of replacement housing elsewhere?				
d) Affect a County Redevelopment Project Area?				$\boxtimes$
e) Cumulatively exceed official regional or local population projections?			$\boxtimes$	
f) Induce substantial population growth in an area, either directly (for example, by proposing new homes and businesses) or indirectly (for example, through extension of roads or other infrastructure)?				
Source: Project Application Materials, GIS database, Filement	Riverside C	ounty Gener	ral Plan Ho	ousing
Findings of Fact:				
<ul> <li>The proposed project will not displace any existing rether the project. Therefore, there is no impact.</li> </ul>	esidences du	ue to the com	nmercial na	ture of
b) The proposed project would not create a demand for nature of the project. Therefore, there is no impact.	additional h	ousing due t	the comn	nercial
<ul> <li>The project site will not displace substantial number the project, necessitating the construction of replacer</li> </ul>				ture of
d) The project is not located within or near a County Re	developmer	t Project Are	a.	

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
<ul> <li>e) The project with building addition would add up construction jobs. This population increase will no projections.</li> </ul>				
f) The project will not induce substantial population be for existing automobile and truck travel center impacts would be less than significant.				
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
PUBLIC SERVICES Would the project result in substant the provision of new or physically altered government altered governmental facilities, the construction of whimpacts, in order to maintain acceptable service ratiobjectives for any of the public services:	facilities or the	e need for use significa	new or ph ant enviror ther perfo	ysically nmenta
36. Fire Services				
Source: Riverside County General Plan Safety Element				
Findings of Fact:				
The proposed commercial project will have a less than services since the project provides adequate fire access Road (private) and will include fire protection measures splans (COA's 10.Fire.1 – Super Fire Hydrants, 10.Fire.2 kg	via 66th Aver such as fire hyd	lue (Highwa Irants, knox	y 195) and boxes, and	l Singh d water
Additionally, the project will not result in substantial ad provision of new or physically altered government faciliting governmental facilities. As such, this project will not cause any significant environmental impacts, in order to maintagor other performance objectives for any of the public selless than significant.	es or the need e additional co in acceptable s	for new or nstruction the service ratio	physically nat would re s, response	altered esult in e times
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
37. Sheriff Services				
Source: Riverside County General Plan				
Findings of Fact:				
	dala a tannon de e		g Laulman la an	الماللة
The Riverside County Sheriff's Department (RCSD) provides to the project site. Similar to fire protection seniorease the demand for sheriff services in the project proposed project will create a less than significant impact	vices, the propo t area with bu	osed project ilding addit	will increm	nentally

EA #42748

	Sig	entially nificant npact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Mitigation: No mitigation measures are required					
Monitoring: No monitoring measures are require	ea. 				
38. Schools				$\boxtimes$	
Source: GIS database					
Findings of Fact:					
The Coachella Valley Unified School District proof The applicant of this project may be conditioned Fees are required to be paid prior to issuance of school fees the potential impact is mitigated to <a href="Mitigation">Mitigation</a> : No mitigation measures are required	d to pay the scho f any future build o a less than sign	ool imp ling per	act fees as s mits. Therefo	set by State	e Law.
Monitoring: No monitoring measures are require	ed.				
39. Libraries					$\boxtimes$
Source: Riverside County General Plan					
Findings of Fact:					
The proposed project will not create an increme require the provision of new or altered government					
Mitigation: No mitigation measures are required	L				
Monitoring: No monitoring measures are requir	ed.				
40. Health Services					
Source: Riverside County General Plan					
Findings of Fact:					
The use of the proposed project area would not is located within the service parameters of Courexisting health facilities or result in the constitution of the constit	nty health center	s. The	project will no	ot physical	ly alter
Mitigation: No mitigation measures are required	d.				
Monitoring: No monitoring measures are requir	ed.				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
RECREATION				
41. Parks and Recreation  a) Would the project include recreational facilities or require the construction or expansion of recreational facilities which might have an adverse physical effect on the environment?				$\boxtimes$
b) Would the project include the use of existing neighborhood or regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated?				
c) Is the project located within a Community Service Area (CSA) or recreation and park district with a Com- munity Parks and Recreation Plan (Quimby fees)?				$\boxtimes$
a) The scope of the proposed project does not in recreational facilities that would have an adverse physical land is part of an existing business park. Therefore, the scope of the proposed project does not in recreational facilities.	ysical effect	on the envir		
recreational facilities that would have an adverse phyland is part of an existing business park. Therefore, to b) Due to the commercial nature of the project, it is not impacts to nearby parks or recreational facilities. The c) The project is not subject to Quimby fees at this time.	ysical effect there is no in anticipated the erefore, ther	on the envir mpact. hat the proje e would be n	onment sin ct could ge o impact.	ce the
recreational facilities that would have an adverse phyland is part of an existing business park. Therefore, to be to the commercial nature of the project, it is not a impacts to nearby parks or recreational facilities. The composition of the project is not subject to Quimby fees at this time there is no impact.	ysical effect there is no in anticipated the erefore, ther	on the envir mpact. hat the proje e would be n	onment sin ct could ge o impact.	ce the
recreational facilities that would have an adverse phyland is part of an existing business park. Therefore, to the project, it is not a impacts to nearby parks or recreational facilities. The control of the project is not subject to Quimby fees at this time there is no impact.  Mitigation: No mitigation measures are required.	ysical effect there is no in anticipated the erefore, ther	on the envir mpact. hat the proje e would be n	onment sin ct could ge o impact.	ce the
<ul> <li>recreational facilities that would have an adverse phyland is part of an existing business park. Therefore, it</li> <li>b) Due to the commercial nature of the project, it is not a impacts to nearby parks or recreational facilities. The</li> <li>c) The project is not subject to Quimby fees at this time there is no impact.</li> </ul>	ysical effect there is no in anticipated the erefore, ther	on the envir mpact. hat the proje e would be n	onment sin ct could ge o impact.	ce the
recreational facilities that would have an adverse phyland is part of an existing business park. Therefore, to be to the commercial nature of the project, it is not simpacts to nearby parks or recreational facilities. The compact is not subject to Quimby fees at this time there is no impact.  Mitigation: No mitigation measures are required.  Monitoring: No monitoring measures are required.	ysical effect there is no in anticipated therefore, there e since no se	on the environment.  that the projete would be not	ct could ge o impact.	ce the

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
TRANSPORTATION/TRAFFIC Would the project				
a) Conflict with an applicable plan, ordinance or policy establishing a measure of effectiveness for the performance of the circulation system, taking into account all modes of transportation, including mass transit and non-motorized travel and relevant components of the circulation		X		
system, including but not limited to intersections, streets, highways and freeways, pedestrian and bicycle paths, and mass transit?				
b) Conflict with an applicable congestion management program, including, but not limited to level of service standards and travel demand measures, or other standards established by the county congestion management agency for designated roads or highways?				
c) Result in a change in air traffic patterns, including either an increase in traffic levels or a change in location that results in substantial safety risks?				$\boxtimes$
d) Alter waterborne, rail or air traffic?				$\boxtimes$
e) Substantially increase hazards due to a design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g. farm equipment)?				$\boxtimes$
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?				$\boxtimes$
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; Truck Parking Analysis by Kunzman Associates, Inc. dated March 10, 2015

# Findings of Fact:

a) The proposed project increases vehicular traffic along State Highway 86 and 66<sup>th</sup> Avenue (State Highway 195) with proposed building addition and revised truck parking. However, the Transportation Department required a Truck Parking Analysis which was prepared by Kunzman Associates dated March 10, 2015 to address truck parking concerns as result of building addition which indicated a minimum of 33 truck parking spaces would be provided with a maximum of 29 truck spaces being occupied during peak periods. The project will not cause an increase in traffic which is substantial in relation to the existing traffic loads and capacity of the street system subject to road dedications and existing and proposed improvements. Nor will the project conflict with any County policy regarding mass transit. Impacts are considered less than significant with mitigation.

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
b) The project site meets all minimum auto parking requ 18.12 "Off-Street Parking" including truck parking (COA's 9 90.Planning.13—New Restaurant Parking). The project will management plan.	0.Planning.1	Existing Pa	arking Pavi	ng and
c & d) The proposed project is not located within an Airg change air traffic patterns, including either an increase in results in substantial safety risks. Therefore, there is no imp	traffic levels			
<ul> <li>e) The proposed project will not substantially increase haze or dangerous intersections) or incompatible uses (e.g. fa impact.</li> </ul>				
f) The project will cause a slight increase in the population maintenance responsibility. A portion of property taxes a District to offset the increased cost of maintenance. Therefore	are provided	to the Cor	nmunity Se	ervices
g) It is not anticipated that there will be a substantial effective project's construction. Therefore, this impact is considered I			ing the pro	posed
h) The proposed project will not result in inadequate emer Therefore, there is no impact.	gency acces	s or acces	s to nearby	uses.
i) The proposed project will not conflict with adopted poli (e.g. bus turnouts, bicycle racks). Therefore, there is no imp		ng alternat	ive transpo	ortation
Mitigation: Compliance with the conditions of approx 90.Planning.15 – Modified Truck Parking in which 33 truc project site as result of the proposed 4,500 square foot sit do	k parking sp	aces will b		
Monitoring: Monitoring to be provided by the Transportation	Department	and Planni	ng Departn	nent.
44. Bike Trails				$\boxtimes$
Source: Riverside County General Plan				
Findings of Fact: The General Plan does not identify a Claside of 66th (State Highway 195), therefore, there is no impa		//Regional	Trail on the	e north
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
UTILITY AND SERVICE SYSTEMS Would the project				
a) Require or result in the construction of new water treatment facilities or expansion of existing facilities, the construction of which would cause significant environmental effects?				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
b) Have sufficient water supplies available to serve he project from existing entitlements and resources, or are new or expanded entitlements needed?				
Source: Department of Environmental Health Review; Cransmittal letter of March 20, 2015	Coachella V	/alley Water	District (C	(CVWD)
<ul> <li>The proposed project is served by existing on- construction of new water treatment facilities a two (2) potential Options.</li> </ul>				
Option 1 - Water Pipeline option:				
Connect to existing Coachella Valley Water District signade to an existing 16" diameter pipeline in Hammon bored under the existing railroad track. The pipeline (depending on Caltrans and/or County of Riverside existing right of way of 66 <sup>th</sup> Avenue. The pipeline will 66 <sup>th</sup> Avenue from Highway 111 to the project site. Do County of Riverside requirements, the pipe will be located to the project site.	nd Road. will either be requiremented in the second in the	New Pipeline be open cut of ents) under talled by open n existing ut	will be jac or jack and Highway on cut meth lity location	ck and bored 111 to lods in ns and
Option 2 - On-site Treatment option:				
Install treatment facilities between the existing on- Treatment facilities will consist of approximately to backwash reclaim system, chemical storage (includin codes) and feed equipment, controls, miscellaneous system. Existing well, storage and pumping equipment treatment facilities.	wo filter ve g enclosure us valves a	essels, a re es in accorda and piping a	action ves ance with c and a bac	sel, a current kwash
These options would be less than significant with mitigatio	n incorpora	ted.		
b) The proposed project will have sufficient water supplied based on Department of Environmental Health's recommendation.	•		ptions abov	e and
Mitigation: Compliance with the conditions of approval on the Nater Compliance & Options, 80 En Health 2 Potable Water COA 60.Planning.2 – CVWD Clearance.				
Monitoring: Monitoring to be provided by Department of En Water District.	vironmenta	l Health and	Coachella	Valley
IC Course		S 11		
46. Sewer     a. Require or result in the construction of new vastewater treatment facilities, including septic systems, or				

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
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; C transmittal letter of March 20, 2015	Coachella \	/alley Water	District (C	CVWD)
Findings of Fact:				
<ul> <li>a) The proposed project would result in minor sewer im addition which would tie into existing CVWD sewer (COA 10.E Health.1 – Sewer Service). Impacts we existing projects of similar nature currently existing in</li> </ul>	lines curre	ntly used by ss than sign	the develo	pment
b) The proposed project based on existing CVWD sev wastewater treatment capacity to serve the existing Therefore, it is not anticipated the project will result in serve the project's projected demand. Therefore significant.	ng project n service th	site with properties of the site of the si	oposed acquate capa	ddition. acity to
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
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:				
a-b) The project will not generate significant amounts of consutomobile and truck travel center with proposed 4,500 squ will be served by Riverside County Waste Management Dep Waste Recycling Plan (WMP) as indicated by transmittal generated by the proposed project is likely to be disposed Canyon Road and Garfield Street in Mecca east of the proj Oasis Sanitary landfill located at 84505 84th Avenue in Oa Mecca II landfill's total capacity is approximately 372,480 cu disposal capacity remains. The Oasis Sanitary landfill's tocubic yards of which 149,597 cubic yards of disposal capacity	lare foot sit artment and dated Dec of at the M ect site. A sis located abic yards cotal capacit	down restaud shall be recember 9, 20 lecca II lands secondary dissouth of the of which 34,7 y is approximate.	urant. The quired to su 014. Solid fill located sposal site project sit 86 cubic yanately 1,0	project ubmit a waste at Box e is the te. The ards of 97,152

	Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impac
generation rate of 10.53 pounds per employee per of generate approximately 2,411.37 pounds per day (1.2 to (440 tons per year). The proposed project will not requirifacilities, including the expansion of existing facilities as project shall be required to submit Waste Recycling Plato the Riverside County Waste Management Department	ons per day) or e nor result in the capacity exists in (COA's 80.Pl	880,150.05 he construction at the receive anning.8 and	pounds pe on of new l ring landfills I 90.Planni	r year andfill s. The
Mitigation: No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
40 Hailiain				
<b>48. Utilities</b> Would the project impact the following facilities requi facilities or the expansion of existing facilities; the coenvironmental effects?				
a) Electricity?			$\boxtimes$	
b) Natural gas?				
c) Communications systems?				
d) Storm water drainage?			$\boxtimes$	
e) Street lighting?			$\boxtimes$	
f) Maintenance of public facilities, including roads?				
g) Other governmental services?				
Source: Riverside County General Plan  Findings of Fact:  a-g) No letters have been received eliciting response	es that the pro	posed proje	ct would r	eauire
substantial new facilities or expand facilities. The project				
<u>Mitigation</u> : No mitigation measures are required.				
Monitoring: No monitoring measures are required.				
49. Energy Conservation  a) Would the project conflict with any adopted energy	ergy			
conservation plans?				
Source: Riverside County General Plan				
Findings of Fact:				
1 mangs of Fact.				

		Potentially Significant Impact	Less than Significant with Mitigation Incorporated	Less Than Significant Impact	No Impact
Mitig	ation: No mitigation measures are required.				
<u>Moni</u>	itoring: No monitoring measures are required.				
MAN	IDATORY FINDINGS OF SIGNIFICANCE		3777		
50.	Does the project have the potential to substantially degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause				
	a fish or wildlife population to drop below self- sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of a rare or endangered plant or animal, or eliminate important examples of the major periods of California history or prehistory?				
redu exan and	plations to drop below self-sustaining levels, threaten to excee the number or restrict the range of a rare or endanger apples of the major periods of California history or prehistor improved including area for proposed one (1) acre relified with new building pad and parking striping, no impact Does the project have impacts which are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the incremental effects of a project are considerable when viewed in connection with the effects of past projects, other	ed plant or ory. The 10 estaurant a	animal, or el 0.6 acre site i addition whic	iminate imp	portant paved
	current projects and probable future projects)?				
Sour	ce: Staff review, Project Application Materials				
cons	ings of Fact: The project does not have impacts which iderable. No impacts are expected due to lack of existing in the immediate vicinity.				
52.	Does the project have environmental effects that will cause substantial adverse effects on human beings, either directly or indirectly?				
Sour	ce: Staff review, project application				
subs	ings of Fact: The proposed project would not result in e tantial adverse effects on human beings, either directly to lack of existing projects of similar nature currently exist	or indirec	ctly. No impa	cts are ex	

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

#### 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: SCAQMD
- GP: Riverside County General Plan
- RCLIS: Riverside County Land Information System
- CUP 3309; CUP 3309R1; PP21841

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

Location:

County of Riverside Planning Department

77588 El Duna Court Ste. H Palm Desert, CA 92211

#### 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.

File: EA42748



# **COUNTY OF RIVERSIDE**

# TRANSPORTATION AND LAND MANAGEMENT AGENCY



Juan C. Perez, P.E., T.E. Director of Transportation and Land Management

# **Transportation Department**

Patricia Romo, P.E. Assistant Director of Transportation

Date: March 31, 2015

**To:** Majeed Farshad **From:** Kevin Tsang KKT

RE: Recommended Conditions of Approval for

Conditional Use Permit No. 3309R2, Denny's in Mecca Area

Transportation Development Review Riverside has received the following data:

- 1. Preliminary Water Quality Management Plan for CUP 3309R2 (Dated March 30, 2015)
- 2. Preliminary Drainage Report for CUP 3309R2 (Dated March 11, 2015)

Transportation has completed the review of the above report and has prepared the drainage related conditions for the project. The proponent proposes to collect the incremental difference of the 100-year storm runoff generated from the site and convey it to an onsite basin at the north end of the site. The following are our recommended Conditions of Approval for drainage improvements for this project:

#### **10. GENERAL CONDITIONS**

#### 10. TRANS

#### **USE - DRAINAGE 1**

The proponent shall protect downstream properties from damages caused by alteration of the drainage patterns, i.e., concentration or diversion of flow. Protection shall be provided by constructing adequate drainage facilities including enlarging existing facilities and/or by securing a drainage easement. All drainage easements shall be shown on the final map and noted as follows: "Drainage Easement - no building, obstructions, or encroachments by landfills are allowed." The protection shall be as approved by the Transportation Department.

## 10. TRANS

# USE - FLOOD HAZARD REPORT 1

This is a proposal to construct a 4,500 square foot restaurant (Denny's). This project lies within the Mecca area on the north side of 66th Avenue (SR-195) and east of SR-86 South. For new developments in this area, they are required to retain the incremental increase of the runoff for a 100-year event. The proponent shall provide mitigation measures to be incorporated into the development to prevent flooding of the site or downstream properties. The retention of the incremental increase of the 100 year storm shall be required as part of the drainage improvements for this project.

#### 10. TRANS

#### **USE - FLOOD HAZARD REPORT 2**

Per letter from the Coachella Valley Water District, dated December 12, 2014, this project is located in an area designated Zone X on the Federal Flood Insurance Rate Maps which are in effect at this time by the

Federal Emergency Management Agency (FEMA).

#### 10. TRANS

#### **USE – DRAINAGE EASEMENT**

Coachella Valley Water District will need additional facilities to provide for the orderly expansion of its domestic water and sanitation systems. These facilities may include pipelines, wells, reservoirs, booster pumping stations, lift stations and other facilities. The project proponent may be required to install these facilities and provide land and/or easement on which some of these facilities will be located. All drainage easements shall be recorded by separate instrument and noted as follows, "Drainage Easement - no building, obstructions, or encroachments are allowed." All drainage easements shall be maintained by the owner in perpetuity.

#### 10. TRANS

#### **USE - INCREASED RUNOFF**

Per the project drainage report (March 11, 2015 preapred by bHA, Inc.), the proponents engineer has calculated the storm water runoff from the 100-year event for the existing condition and the proposed condition. The proposed development will decrease the cumulative runoff. This is achieved through the increase of landscape area where asphalt exists in the existing condition.

Based on the calculations in the report, the project proponent will have decreased the cumulative runoff and therefore mitigation is not required.

#### **60. PRIOR TO GRADING PRMT ISSUANCE**

#### 60. TRANS

#### **USE - DRAINAGE SUBMIT PLANS 1**

The project proponent shall comply with Riverside County Ordinance 458.12 as amended in the preparation of on-site flood protection. The project proponent shall submit plans for grading, landscaping, and irrigation systems, any other necessary documentation along with supporting hydrologic and hydraulic calculations to Riverside County Transportation for review and approval. The project proponent shall pay all fees as required by Riverside County Transportation Department.

#### 60. TRANS

#### **USE – DRAINAGE SUBMIT PLANS 2**

Per letter dated December 12, 2014, the project proponent shall submit plans for grading, landscaping, and irrigation systems to Coachella Valley Water District for review and approval. This review is for ensuring efficient water management.

#### 60. TRANS

#### **USE - EASEMENT FOR DRAINAGE**

The project proponent will prepare record easements for drainage purposed by separate instrument to the benefit of public, for areas where drainage facilities and other drainage appurtenances are required and/or where drainage flow patterns must be maintained to convey flood plain water. All drainage easements shall be recorded by separate instrument and noted as follows, "Drainage Easement – no building, obstructions, or encroachments are allowed." All drainage easements shall be maintained by the owner in perpetuity.

# 60. TRANS

#### **USE - TYPICAL SITE GRADING**

All on-site grading shall be done to drain to on site drainage facilities. Offsite drainage shall be conveyed through the project site in a manner that will not adversely impact either on-site improvements or worsen the existing drainage conditions to adjacent offsite properties.

The County reviewed the revised Preliminary Water Quality Management Plan (P-WQMP) dated March 30, 2015. The project proponent is proposing two grassed swales, described below, to mitigate for water quality as well as HCOCs. It appears from the exhibit the two grassed swales can be designed and constructed to accommodate increase water quality volume and therefore we have no objection to the proposal.

[Grassed Swale A] shall generally provide the following design criteria:

Min. Length = 84 feet

Min. Bottom Width = 3 feet

Max Side Slope = 3:1

Min. Slope (flow) = 1.0%

Vegetation Criteria = 4 to 6 inches irrigated turf grass

[Grassed Swale B] shall generally provide the following design criteria:

Min. Length = 42 feet

Min. Bottom Width = 3 feet

Max Side Slope = 3:1

Min. Slope (flow) = 1.0%

Vegetation Criteria = 4 to 6 inches irrigated turf grass

NOTE: If design flow velocity is less than 0.5%, an underdrain will be required.

# 70. PRIOR TO GRADING FINAL INSPECT

# 70. TRANS

# **USE - EROSION CONTROL**

Temporary erosion control measures shall be implemented immediately following site grading to prevent depositions of debris onto downstream properties, public right-of-way, or drainage facilities. Plans showing these measures shall be submitted to Riverside County Transportation Department for review prior to the start of any site grading.

#### **80. TRANS PRIOR TO BLDG PRMT ISSUANCE**

#### 80. TRANS

#### USE - INCREASED RUNOFF MIT

Proposed retention basins shall be designed of adequate size to retain 100 percent of the incremental increase of the volume from the 100-year event. The proponent shall obtain approval from the Riverside County Transportation Department regarding the adequacy of the retention basin design. Final design will require the submittal of actual infiltration rate of 2-inches per hour. Final design will require the submittal of actual infiltration rate testing otherwise infiltration will be considered as zero.

#### 80. TRANS

# USE - EASEMENT FOR DRAINAGE 2

The project proponent will prepare and record easements for drainage purposes by separate instrument to the benefit of public, for areas where drainage facilities and other drainage appurtenances are required and/or where drainage flow patterns must be maintained to convey flood plain water. All drainage easements shall be recorded by separate instrument and noted as follows, "Drainage Easement – no

building, obstructions, or encroachments are allowed." All drainage easements shall be maintained by the owner in perpetuity.

# 90. PRIOR TO BLDG FINAL INSPECTION

#### 90. TRANS

#### **USE – DRAINAGE IMPROV COMPLETE**

All drainage improvements including the construction of drainage swales, storm drains, inlet structures, and retention systems are required to be completed prior to occupancy.

#### 90. TRANS

# USE - EASEMENT FOR DRAINAGE 2

The project proponent will prepare and record easements for drainage purposes by separate instrument to the benefit of public, for areas where drainage facilities and other drainage appurtenances are required and/or where drainage flow patterns must be maintained to convey flood plain water. All drainage easements shall be recorded by separate instrument and noted as follows, "Drainage Easement – no building, obstructions, or encroachments are allowed." All drainage easements shall be maintained by the owner in perpetuity.

# **RIVERSIDE COUNTY**

STANLEY SNIFF, SHERIFF-CORONER





March 31, 2015

**THERMAL STATION**86-625 Airport Blvd. • Thermal, CA 92274 • 760-863-8990

Jay T. Olivas County of Riverside Planning Department 77588 El Duna Ct. Palm Desert, CA 92211

RE: FAST TRACK CONDITIONAL USE PERMIT NO. 3309R2, AMENDED NO. 1 (FTA-2014-07) (formally PP25711) – EA42748 – Applicant: KSC & Son Corporation, Inc. – Engineer/Representative: Marks Architects – Fourth/Fourth Supervisorial District – Mecca Zoning District – Eastern Coachella Valley Community Area Plan: Community Development: Commercial Retail (CD: CR) (0.25 – 0.60 FAR) – Location: North of Avenue 66 (Highway 195), east of State Highway 86 – 37 Acres (.62 Acre portion) – Zoning: C-P-S & A-1-5 – REQUEST: The revised conditional use permit consists of existing AM/PM Auto/Truck Travel Center and Del Taco, Starbucks and new 24-hour restaurant building (Denny's) with on-site alcohol sales (full bar) at 4,500 square feet up to approximately 24 feet in height with signage and 52 parking spaces as part of an existing AM/PM Truck Stop.

Dear Mr. Olivas.

Thank you for the opportunity to comment on the above described project. The following Issues of concern related to public safety and law enforcement are presented.

# **INGRESS & EGRESS:**

The project has just a single (one) drive way for the entire commercial pad where the restaurant will be located within. If this single drive way is compromised by an accident, there would no path for patrons to evacuate the area by vehicle. There would also not be a path for emergency vehicles to get on the west side of the driveway if access was not available from 66th Ave. The Riverside County Sheriff's Department recommends the developer add a secondary ingress and egress driveway to the commercial pad to assist with traffic flow and access for emergency vehicles.

# PRE-CONSTRUCTION & CONSTRUCTION PHASES:

Thefts and burglaries of building materials, fixtures, and appliances from construction storage areas and buildings under construction are a concern. To reduce thefts and burglaries during the construction phase of this project, the developer and builders need to provide site security. The Riverside County Sheriff's Department recommends the developer and builders use bonded security guards licensed by the State of California Bureau of Security & Investigative Services Department to handle project security.

# **SECURITY SYSTEMS:**

Silent or audible alarm system should be installed. Comprehensive security systems should be provided for the following:

- -Perimeter building and access route protection
- -High valued storage areas
- -Interior building door to shipping and receiving area

Digital CCTV security cameras are recommended, covering the following areas:

- -Building Perimeter
- -Shipping and receiving areas
- -Parking lots
- -Exterior entrance
- -Stairwells
- -Interior hallways.

# LIGHTING:

Interior night-lights shall be used during hours of darkness when premises are closed for business. Parking lots, driveways, circulation areas, aisles, passageways, recesses, and grounds contiguous to buildings shall be provided with lighting of sufficient wattage to provide adequate illumination to make clearly visible the presence of any person on or about the premises from at least 25 feet away during the hours of darkness. All exterior doors shall have their own light source which will adequately illuminate entry/exit areas at all hours in order to:

- -Make any person on the premises clearly visible, and
- -Provide adequate illumination for persons entering and exiting the building.

#### SIGNAGE/PARKING LOT:

All entrances to parking areas shall be posted with appropriate signs per 22658(a) C.V.C., to assist in removal of vehicles at the property owners/managers request. Specially marked parking spaces for company Presidents/CEO's, etc., should be eliminated. Whenever possible, open fencing design such as wrought iron or tubular steel should be utilized in order to maximize natural surveillance while establishing boundaries. Other barrier considerations include:

- -Block walls
- -Decorative cement planters
- -Access control to high valued storage areas

Should the community development department, developer or construction staff have any questions regarding the listed law enforcement and public safety concerns, please contact Lieutenant Johnny Rodriguez at 760-578-1856.

Sincerely,

STANLEY SNIFF, SHERIFF

Andrew Shouse, Captain Thermal Station Commander



Hans W. Kernkamp, General Manager-Chief Engineer

December 9, 2014

Jay Olivas, Project Planner Riverside County Planning Department 77588 El Duna Court, Suite H Palm Desert, CA 92211

RE:

<u>Proposal:</u> Construct a new 4,500 square foot restaurant building (Denny's) APN: 727-100-020

Dear Mr. Olivas:

The Riverside County Waste Management Department (RCWMD) has reviewed the proposed project located north of Avenue 66 (Highway 195), and east of State Highway 86, in the Eastern Coachella Valley Community Area Plan. In order to mitigate the project's potential solid waste impacts and help the County comply with AB 939 (Integrated Waste Management Act), the California Green Building Standards, AB 341 (Mandatory Commercial Recycling), and AB 1826 (Organic Waste Recycling) through diverting solid waste from landfill disposal, the RCWMD recommends that the following conditions be made a part of any Conditions of Approval for the project:

- 1. Prior to issuance of a building permit, the applicant shall submit three (3) copies of a Recyclables Collection and Loading Area plot plan to the Riverside County Waste Management Department for review and approval. The plot plan shall conform to Design Guidelines for Recyclables Collection and Loading Areas, provided by the Waste Management Department, and shall show the location of and access to the collection area for recyclable materials, along with its dimensions and construction detail, including elevation/façade, construction materials and signage. The plot plan shall clearly indicate how the trash and recycling enclosures shall be accessed by the hauler.
- 2. **Prior to final building inspection**, the applicant shall construct the recyclables collection and loading area in compliance with the Recyclables Collection and Loading Area plot plan, as approved and stamped by the Riverside County Waste Management Department
- Prior to issuance of building permit, A Waste Recycling Plan (WRP) shall be submitted to the Riverside County Waste Management Department for approval. At a minimum, the WRP must identify the materials (i.e., cardboard, concrete, asphalt, wood, etc.) that will be generated by construction and development, the projected amounts. measures/methods that will be taken to recycle, reuse, and/or reduce the amount of materials, the facilities and/or haulers that will be utilized, and the targeted recycling or reduction rate. During project construction, the project site shall have, at a minimum, two (2) bins: one for waste disposal and the other for the recycling of Construction and Demolition (C&D) materials. Additional bins are encouraged to be used for further source separation of C&D recyclable materials. Accurate record keeping (receipts) for recycling of C&D recyclable materials and solid waste disposal must be kept. Arrangements can be made through the franchise hauler.

nrinted on recycled paper

Jay Olivas, Project Planner PP No. 25711 December 9, 2014 Page 2

- 4. Prior to issuance of an occupancy permit, evidence (i.e., receipts or other type of verification) to demonstrate project compliance with the approved WRP shall be presented by the project proponent to the Planning Division of the Riverside County Waste Management Department in order to clear the project for occupancy permits. Receipts must clearly identify the amount of waste disposed and Construction and Demolition (C&D) materials recycled.
- 5. Hazardous materials are not accepted at Riverside County landfills. In compliance with federal, state, and local regulations and ordinances, any hazardous waste generated in association with the project shall be disposed of at a permitted Hazardous Waste disposal facility. Hazardous waste materials include, but are not limited to, paint, batteries, oil, asbestos, and solvents. For further information regarding the determination, transport, and disposal of hazardous waste, please contact the Riverside County Department of Environmental Health, Environmental Protection and Oversight Division, at 1.888.722.4234.
- 6. AB 341 focuses on increased commercial waste recycling as a method to reduce greenhouse gas (GHG) emissions. The regulation requires businesses and organizations that generate four or more cubic yards of waste per week and multifamily units of 5 or more, to recycle. A business shall take at least one of the following actions in order to reuse, recycle, compost, or otherwise divert commercial solid waste from disposal:
  - Source separate recyclable and/or compostable material from solid waste and donate self-haul the material to recycling facilities.
  - Subscribe to a recycling service with their waste hauler.
  - Provide recycling service to their tenants (if commercial or multi-family complex).
  - Demonstrate compliance with the requirements of California Code of Regulations Title 14.

For more information, please visit:
<a href="https://www.rivcowm.org/opencms/recycling/recycling\_and\_compost\_business.html#mandatory">www.rivcowm.org/opencms/recycling/recycling\_and\_compost\_business.html#mandatory</a>

- 7. AB 1826 (effective April 1, 2016) requires businesses that generate 8 cubic yards or more of organic waste per week to arrange for organic waste recycling services. The threshold amount of organic waste generated requiring compliance by businesses is reduced in subsequent years. Businesses subject to AB 1826 shall take at least one of the following actions in order to divert organic waste from disposal:
  - Source separate organic material from all other recyclables and donate or self-haul to a permitted organic waste processing facility.
  - Enter into a contract or work agreement with gardening or landscaping service provider or refuse hauler to ensure the waste generated from those services meet the requirements of AB 1826.

Jay Olivas, Project Planner PP No. 25711 December 9, 2014 Page 3

8. Consider xeriscaping and using drought tolerant/low maintenance vegetation in all landscaped areas of the project.

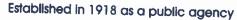
Thank you for the opportunity to review this proposal. If you have any questions, please call me at (951) 486-3200.

Sincerely,

Jose L. Merlan

Urban Regional Planner II

PD# 165809





Debi Livesay - Dlv. 5

## Coachella Valley Water District

Directors: John P. Powell, Jr., President - Div. 3 Franz W. De Klotz, Vice President - Div. 1 Ed Pack - Div. 2 Peter Nelson - Div. 4

Officers:
Jim Barrett, General Manager
Julia Fernandez, Board Secretary

December 12, 2014

Best Best & Krieger LLP, Attorneys

File: 0163.1 0421.3 0721.3 1150.011 Geo. 070907-3 PZ 14-5988

Jay Olivas Riverside County Planning Department 77588 El Duna Ct Palm Desert, CA 92211

Dear Mr. Olivas:

Subject:

EA42748 (APN. 727-100-020-9, Denny's)

Prior to issuance of grading permits for Plot Plan No. 25711, the developer shall comply with Riverside County Ordinance 458 as amended in the preparation of on-site flood protection facilities for this project. The developer will be required to pay fees and submit plans to the Riverside County (County) as part of the flood management review. Flood protection measures shall include establishing a finished floor elevation at or above the flood depth, constructing erosion protection for the foundation of the buildings and allowing reasonable conveyance of offsite flow through the property.

This area is designated Zone X on Federal Flood Insurance rate maps, which are in effect at this time by the Federal Emergency Management Agency (FEMA).

Coachella Valley Water District (CVWD) has performed a detailed hydraulic analysis of the levees of the Coachella Valley Stormwater Channel (CVSC) from Monroe Street Bridge to the Salton Sea. The levees of the CVSC are not currently accredited by the Federal Emergency Management Agency (FEMA) to provide flood protection during the 100-Year Flood (FEMA's standard). Adjacent areas could be impacted from inundation from a levee breach or overtopping during the 100-Year Flood and Standard Project Flood (CVWD standard). Please refer to the attached exhibits showing the projected inundations during these flooding events. Our analyses show that a portion of the project site is subjected inundation during the 100-year floodplain (1 to 2 feet) and during the Standard Project Flood (SPF) (up to 5 feet or more).

FEMA and CVWD are working closely with local communities impacted by the proposed 100-Year flood inundation of the CVSC, and have created a CVSC Local Levee Partnership Team (LLPT). The LLPT will provide local input to FEMA on the levee reaches and the procedures to be used for analyzing and mapping the inundation areas.

The County shall require mitigation measures to be incorporated into the development to prevent flooding of the site or downstream properties. These measures shall require on-site retention of the incremental increase of runoff from the 100-year storm.

Design for retention basins for this area must consider high groundwater levels and clay soils.

Plans for stormwater facilities shall be submitted to CVWD for review.

The project is located within the service area of CVWD for the provision of domestic water and sanitation service. The initiation of said service to this area will be subject to the satisfaction of terms and conditions established by CVWD and imposed from time to time, including but not limited to fees and charges, water conservation measures, etc.

CVWD has recently completed domestic water hydraulic modeling studies for other projects located in the Mecca/North Shore area. The hydraulic modeling studies show that there is limited surplus capacity in the domestic water system for domestic water demand and fire flow requirements for new development.

CVWD may need additional facilities to provide for the orderly expansion of its domestic water and sanitation systems. These facilities may include pipelines, wells, reservoirs, booster pumping stations, lift stations, treatment plants and other facilities. The developer may be required to construct/install these facilities and then convey said facilities to CVWD along with the land and/or easements on which these facilities will be located. The terms and conditions for the planning, design, construction/installation, and conveyance of property interests shall be determined by CVWD pursuant to its rules and regulations as said requirements may be revised from time to time. These sites shall be shown on the map as lots and/or easements to be deeded to CVWD for "CVWD public services" purposes.

This notice of domestic water and sanitation service availability only applies to the specific property for which it was issued and shall expire three (3) years from date of issuance. Unless or until all requirements for the initiation of service are met, the developer shall not be deemed to have any vested right or other commitment to receive water and/or sanitation service. In the event all of the terms, conditions, fees and charges are not satisfied on or before the expiration date, this notice shall expire. Upon expiration, the developer will be required to submit a new application and otherwise comply with any and all new or amended requirements for the provision of service as may be determined by CVWD pursuant to its rules and regulations.

Domestic water and sanitation service remains at all times subject to changes in regulations adopted by CVWD's Board of Directors including reductions in, or suspensions of, service.

CVWD requires any business having the potential of discharging grease into a public sewer to install a grease interceptor, including a sample box, sanitary tee and running trap with cleanout, prior to any discharge to its sanitation facilities. The size of the grease interceptor will be determined and approved by CVWD prior to installation. Installation of the interceptor will be inspected and subject to approval by CVWD.

3

This development is subject to the County's Landscape Ordinance which was adopted in accordance with the State's Model Water Efficient Landscape Ordinance and CVWD's Ordinance 1374. The purpose of these ordinances is to establish effective water efficient landscaping requirements for newly installed and rehabilitated landscapes. In order to ensure this development's compliance, plans for grading, landscaping and irrigation systems shall be submitted to CVWD for review prior to installation. This review is intended to promote efficient water management. However, by reviewing the plans, CVWD does not represent or warrant any amount of water or financial savings.

The project lies within the East Whitewater River Subbasin Area of Benefit. Groundwater production within the area of benefit is subject to a replenishment assessment in accordance with the State Water Code.

All water wells owned or operated by an entity producing more than 25 acre-feet of water during any year must be equipped with a water-measuring device. A CVWD Water Production Metering Agreement is required to provide CVWD staff with the authority to regularly read and maintain this water-measuring device.

This development lies within the study area of the 2010 Water Management Plan Update. The groundwater basin in the Coachella Valley is in a state of overdraft. Each new development contributes incrementally to the overdraft. CVWD has a Water Management Plan in place to reduce the overdraft to the groundwater basin. The elements of the Water Management Plan include supplemental imported water, source substitution and water conservation. The plan lists specific actions for reducing overdraft. The elements and actions described in the plan shall be incorporated into the design of this development to reduce its negative impact on the Coachella Valley groundwater basin.

If you have any questions please call Tommy Fowlkes, Development Services Supervisor, extension 3535.

Sincerely

Mark L. Johnson

Director of Engineering

Enclosures/2/as

cc: Majeed Farshad (with enclosures)
Riverside County Department of Transportation
77588 El Duna, Suite H, Palm Desert, CA 92211

Alan French (with enclosures) Riverside County Department of Transportation 4080 Lemon Street, 8<sup>th</sup> Floor Riverside, CA 92501

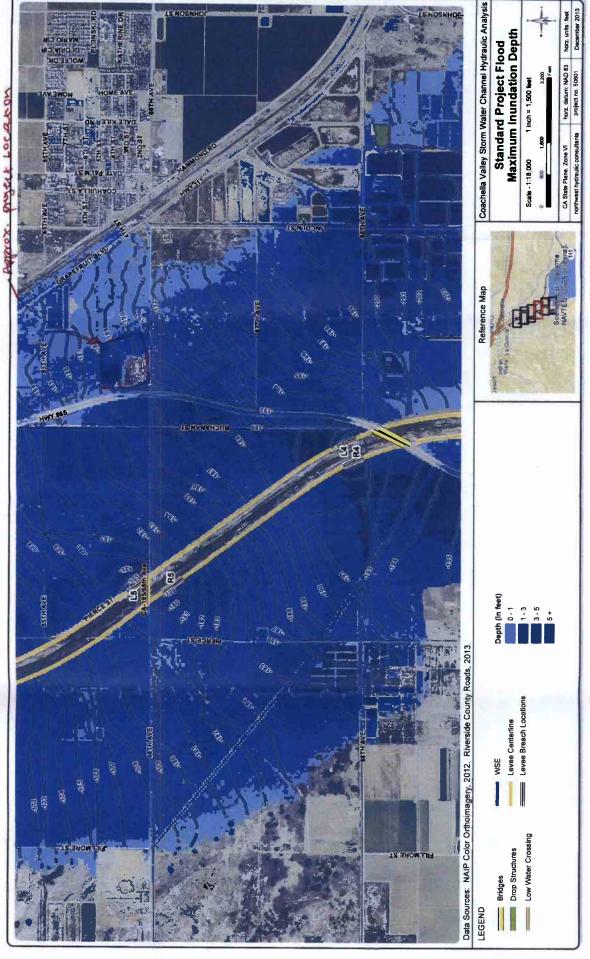
Mark Abbott (with enclosures)
Supervising Environmental Health Specialist
Riverside County Department of Environmental Health
Environmental Protection and Oversight Division
47-950 Arabia Street, Suite A
Indio, CA 92201

KSC & Son Corporation, Inc. (with enclosures) 90-480 66<sup>th</sup> Avenue Mecca, CA 92254

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100-Year Flood Maximum Inundation Depth and Zone D Area

Coachella Valley Storm Water Channel Hydraulic Analysis



Standard Project Flood Maximum Inundation Depth

Coachella Valley Storm Water Channel Hydraulic Analysis





## Coachella Valley Water District

Directors: John P. Powell, Jr., President - Div. 3 Peter Nelson, Vice President - Div. 4 G. Patrick O'Dowd - Div. 1 Ed Pack - Div. 2 Cástulo R. Estrada - Div. 5

Officers: Jim Barrett, General Manager Julia Fernandez, Board Secretary

Best Best & Krieger LLP, Attorneys

March 18, 2015

File: 0163.2 Geo: 070907-3

Riverside County Department of Building and Safety 38-686 El Cerrito Road Palm Desert, CA 92211

Ladies and Gentlemen:

Subject: Flood Management Review No. FP #15002 for 90480 66<sup>th</sup> Avenue, Mecca

We have reviewed the enclosed grading plans for Flood Management Review No. FP #15002, dated March 3, 2015, and it meets the requirements of Riverside County Ordinance No. 458. This plan calls out a finished floor elevation of 312.50 feet (187.5 feet below sea level) which is one foot above adjacent grade.

The applicant shall have the Federal Emergency Management Agency Elevation Certificate completed by a registered civil engineer or land surveyor and returned to the Riverside County Department of Building and Safety prior to final inspection. We recommend that the property owner keep a copy of this form for his records since this information may be useful in obtaining lower flood insurance rates on this property.

Riverside County Ordinance No. 458 requires protection from a flood event that has a one percent chance of occurring in any given year. As a result, flood damage may occur as a result of larger storms. The ordinance provides that the county and CVWD are neither liable nor responsible for any damages. Property owners should consider carrying flood insurance to protect themselves from flood damage. Property owners should also be aware that their activities within the floodplain may affect the flooding and result in damage to others for which they may be liable.

Manufactured homes shall be designed (or modified) and adequately anchored to prevent flotation, collapse, or lateral movement of the structure resulting from hydrodynamic and hydrostatic loads, including the effects of buoyancy.



Construction of block walls, additional permanent structures or the addition of fill on this lot may be in violation of Riverside County Ordinance No. 458. If there are any changes on this lot not shown on the grading plans, the owner/developer shall be required to resubmit a revised grading plan to CVWD for review. This is to ensure flow through for off-site floodwaters and to ensure consistency with Riverside County Ordinance No. 458.

If you have any questions please call Tesfaye Demissie, Stormwater Engineer, extension 2605.

Sincerely,

Mark L. Johnson

Director of Engineering

Enclosure/1/as

cc: Marks Architects (with FEMA Elevation Certificate and Grading Plan)
 71905 Highway 111
 Rancho Mirage, CA 92270

Riverside County Planning Department 38-686 El Cerrito Road Palm Desert, CA 92211

Riverside County Transportation Department 38-686 El Cerrito Road Palm Desert, CA 92211

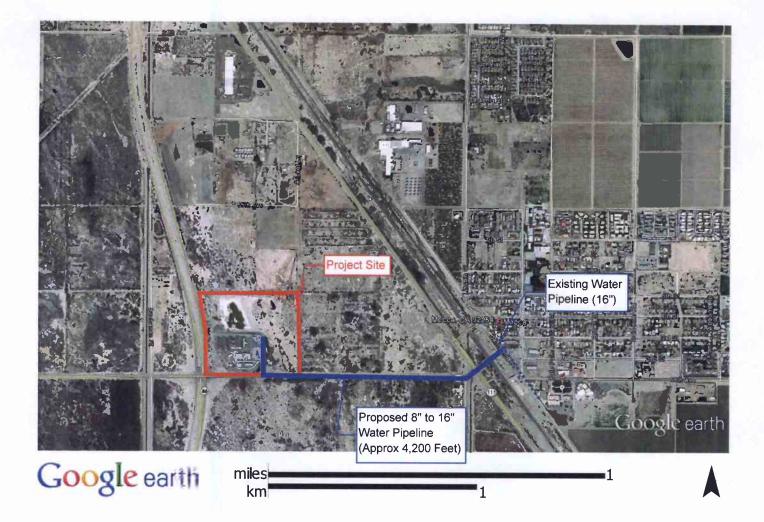
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#### Water Pipeline option:

Connect to existing Coachella Valley Water District system in Mecca. The connection will be made to an existing 16" diameter pipeline in Hammond Road. New Pipeline will be jack and bored under the existing railroad track. The pipeline will either be open cut or jack and bored (depending on Caltrans and/or County of Riverside requirements) under Highway 111 to existing right of way of 66<sup>th</sup> Avenue. The pipeline will then be installed by open cut methods in 66<sup>th</sup> Avenue from Highway 111 to the project site. Depending on existing utility locations and County of Riverside requirements, the pipe will be located either within the roadbed or graded shoulder.

#### **On-site Treatment option:**

Install treatment facilities between the existing on-site well and existing on-site storage. Treatment facilities will consist of approximately two filter vessels, a reaction vessel, a backwash reclaim system, chemical storage (including enclosures in accordance with current codes) and feed equipment, controls, miscellaneous valves and piping and a backwash system. Existing well, storage and pumping equipment will be modified to incorporate new treatment facilities.



#### **DEPARTMENT OF TRANSPORTATION**

DISTRICT 8
PLANNING (MS 722)
464 WEST 4th STREET, 6th FLOOR
SAN BERNARDINO, CA 92401-1400
PHONE (909) 388-4557
FAX (909) 383-5936
TTY 711
www.dot.ca.gov/dist8



March 12, 2015

Mr. Jay Olivas Riverside County Planning Department Desert Office 77588 El Duna Ct., Mail Stop 4035 Palm Desert, CA 92211

Dear Mr. Olivas:

Denny's Restaurant, Mecca APN 727-100-020, PP25711 08-RIV SR-195 PM 6.789, PM 11.027

The California Department of Transportation reviewed the emailed Site Plan and Initial Transmittal page for the proposed Denny's restaurant. The restaurant will be opened 24-hours, with a full bar in the existing AM/PM Truck Stop center with access off of State Route 195/Avenue 66 (SR-195). It is located north of SR-195 and east of State Route 86 in the Mecca area. We have the following comments:

- As long this development uses the existing road for access, a Traffic Analysis is not needed.
- The site plan A0.1, mentions Entry Sign and Monument Sign on sheet ES1.0, but it was not included. Please provide.

If you have any questions regarding this letter, please contact me at (909) 383-4557 or Rebecca Forbes at (909) 388-7139.

Sincerely,

**MARK ROBERTS** 

Office Chief

Community and Regional Planning

Mark Roberts

Community Council Advisory Project Review Report—Fourth District Planning Projects
Council: MUCCA Cemming Canal Address:
Meeting date: San 14,2015 Cross streets:
Project name: Denny'S - Melly Parcel number(s):
Case number:
Advisory Action (number of votes):    Advisory Action   Support   NOT Support   Abstain   Abstain   Continue to
Advisory Motion
motion made by mang machuca to Approve
with no becomerson. Second motion made
motion made by maria machica to Approve with no leconnersation. Second motion hade by Jaime Henzalez motion carry
Advisory Discussion, Comments and Recommendations
2411111
Supervisor's Comments  Print name and title: Malla machula - Hestdurt  Supervisor's Comments
oupervisor's comments

**Directions:** The council secretary or designated council member must complete, sign and return this document to the Supervisors liaison immediately following advisory action. This document will be filed to officially record community input on the project.



## **FAST TRACK AUTHORIZATION**

Supervisorial Di	strict: 4	Sup	ervisor: John	Benoit	FTA No. 2014-07
Company/Develo		C & Son Corporation, I	nc.	_ Contact Name:	Nachhattar S. Chandi
Office Phone:	760-396-3	260 Mobile Phon	<b>e</b> : 760-485-77	'52 Email:	mdeveau@chandibrothers.com
Consulting Firm	: Marks Ar	chitects, Inc.		Contact Name:	Gabriela Marks
Firm Address:	2643 Fourth	h Avenue, San Diego, (	CA 92103		
Office Phone:	619-702-94	Mobile Phon	<b>e</b> : 760-485-775	52 Email: 6	gabriela@marksarchitects.com
		able Energy	□ Oth		orce Housing
New Denny's restau	urant at the	existing Mecca Travel	Center		
Economic Impac	t (estimat	ted) Capital Investr	ment: \$1,730	,000 Fu	II-Time Jobs: 80
Taxable Sales:	\$2,400,00	O Full-Time Wag	es per Hour:	\$10-15/hr. C4	onstruction Jobs: 160
Land Use Applic	ation(s)*:	☐ Plot Plan	☑ Conditional	Use Permit	⊠ Change of Zone
		☐ Parcel Map	☐ General Pla	an Amendment	☑ Other: Lot Line Adj.
Site Information Assessor's Parcel Number(s): 727-100-020-9*					
Cross Streets/Ad	idress: H	lwy 86/66 <sup>th</sup> Ave			Site Acreage: 0.62
Land Use Design	nation:	CR - Commercial Retail	Zoning:	C-P-S Bui	Iding Size: 4,550 sq. ft.
permit processing by taccordance with Board determining "Fast Trac	the County of Fast Track  language in the Bulling of the Bulling o	of Riverside. County age Policy A-32. This autho During the County's deve	ncies are encour rization contains lopment review pr	aged to immediately preliminary project infocess, the proposed p	al consideration of its land use and institute "Fast Track" procedures in ormation and serves as a basis for roject size and configuration may be and/or Assessor's Parcel Numbers*

Greg Folsom, Deputy Director of EDA

Date

Rob Moran, EDA Development Manager Date



# PLANNING DEPARTMENT

Carolyn Syms Luna Director

## **APPLICATION FOR LAND USE PROJECT**

CHECK ONE AS APPROPRIATE:
PLOT PLAN CONDITIONAL USE PERMIT TEMPORARY USE PERMIT VARIANCE
PROPOSED LAND USE: Denny's Restaurant with full bar and 24 hour service
ORDINANCE NO. 348 SECTION AUTHORIZING PROPOSED LAND USE: 9.50
ALL APPLICATIONS MUST INCLUDE THE INFORMATION REQUIRED UNDER ANY SUPPLEMENTAL INFORMATION LIST APPLICABLE TO THE SPECIFIC PROJECT. ADDITIONAL INFORMATION MAY BE REQUIRED AFTER INITIAL RECEIPT AND REVIEW. INCOMPLETE APPLICATIONS WILL NOT BE ACCEPTED.
CASE NUMBER:CUP03309R2DATE SUBMITTED:12/2/14
APPLICATION INFORMATION
Applicant's Name: KSC & Son Corporation E-Mail: mdeveau@chandigroupusa.com
Mailing Address: 42720 Spectrum St., Indio, CA 92203 Street
City State ZIP
Daytime Phone No: (619) 760-396-9260 Fax No: ()
Engineer/Representative's Name: Gabriela Marks E-Mail: gabriela@marksarchitects.com
Mailing Address: 2643 4th Ave. San Diego CA 92103
Street
City State ZIP
Daytime Phone No: (619) 702-9448 Fax No: (619) 702-9442
Property Owner's Name: E-Mail:
Mailing Address:
City State ZIP
Daytime Phone No: () Fax No: ()
Riverside Office • 4080 Lemon Street, 12th Floor P.O. Box 1409, Riverside, California 92502-1409  Desert Office • 38686 El Cerrito Road Palm Desert, California 92211

"Planning Our Future... Preserving Our Past"

(760) 863-8277 \* Fax (760) 863-7555

(951) 955-3200 Fax (951) 955-1811

#### APPLICATION FOR LAND USE PROJECT

If the property is owned by more than one person, attach a separate page that references the application case number and lists the names, mailing addresses, and phone numbers of all persons having an interest in the real property or properties involved in this application.

The Planning Department will primarily direct communications regarding this application to the person identified above as the Applicant. The Applicant may be the property owner, representative, or other assigned agent.

#### AUTHORIZATION FOR CONCURRENT FEE TRANSFER

The signature below authorizes the Planning Department and TLMA to expedite the refund and billing process by transferring monies among concurrent applications to cover processing costs as necessary. Fees collected in excess of the actual cost of providing specific services will be refunded. If additional funds are needed to complete the processing of your application, you will be billed, and processing of the application will cease until the outstanding balance is paid and sufficient funds are available to continue the processing of the application. The applicant understands the deposit fee process as described above, and that there will be NO refund of fees which have been expended as part of the application review or other related activities or services, even if the application is withdrawn or the application is ultimately denied.

review or other related activities or services, even if the application is withdrawn or the application is ultimately denied.
All signatures must be originals ("wet-signed"). Photocopies of signatures are not acceptable.
Gabriela Marks
PRINTED NAME OF APPLICANT
AUTHORITY FOR THIS APPLICATION IS HEREBY GIVEN:
I certify that I am/we are the record owner(s) or authorized agent and that the information filed is true and correct to the best of my knowledge. An authorized agent must submit a letter from the owner(s) indicating authority to sign the application on the owner's behalf.
All signatures must be originals ("wet-signed"). Photocopies of signatures are not acceptable.
Nachhatter S. Chandi
PRINTED NAME OF PROPERTY OWNER(S)  Susana Chandi
PRINTED NAME OF PROPERTY OWNER(S)  SIGNATURE OF PROPERTY OWNER(S)
If the property is owned by more than one person, attach a separate sheet that references the application case number and lists the printed names and signatures of all persons having an interest in the property.
See attached sheet(s) for other property owners' signatures.
PROPERTY INFORMATION:
Assessor's Parcel Number(s): 727-100-020-9
Section: 7 Township: 7 South Range: 9 East

## APPLICATION FOR LAND USE PROJECT 1.1 AC Approximate Gross Acreage: \_\_\_\_\_ General location (nearby or cross streets): North of Hwy 195 South of 65th Ave. East of Fwy 86 West of Hwy 111 ...... Thomas Brothers map, edition year, page number, and coordinates: \_\_\_\_\_\_\_ Project Description: (describe the proposed project in detail) New 4,500 st Denny's Restaurant with full bar and 24 hour service in 46,553 sf previously developed lot Related cases filed in conjunction with this application: CUP03309 CZ06518 If yes, provide Case No(s). CUP03309R1 CUP03309S1 (Parcel Map, Zone Change, etc.) E.A. No. (if known) \_EA39757 \_\_\_\_\_ E.I.R. No. (if applicable): \_\_\_\_\_ Have any special studies or reports, such as a traffic study, biological report, archaeological report, geological or geotechnical reports, been prepared for the subject property? Yes 🗓 No 🗌 If yes, indicate the type of report(s) and provide a copy: \_\_Enclosed Is water service available at the project site: Yes \( \square\) No \( \square\) Existing Well If "No," how far must the water line(s) be extended to provide service? (No. of feet/miles) Will the project eventually require landscaping either on-site or as part of a road improvement or other common area improvements? Yes X No ... Is sewer service available at the site? Yes X No ... If "No," how far must the sewer line(s) be extended to provide service? (No. of feet/miles) \_\_\_\_\_N/A\_\_\_\_\_ Will the project result in cut or fill slopes steeper than 2:1 or higher than 10 feet? Yes \( \square\) No \( \square\) How much grading is proposed for the project site? 190 NO CUT PROPOSED Estimated amount of cut = cubic yards:

## APPLICATION FOR LAND USE PROJECT NO FILL Estimated amount of fill = cubic yards Does the project need to import or export dirt? Yes \( \subseteq \) No \( \subseteq \) Export \_ Neither What is the anticipated source/destination of the import/export? What is the anticipated route of travel for transport of the soil material? How many anticipated truckloads? truck loads. What is the square footage of usable pad area? (area excluding all slopes) Is the project located within 8½ miles of March Air Reserve Base? Yes If yes, will any structure exceed fifty-feet (50') in height (above ground level)? Yes No X Is the project located within 1000 feet of a military installation, beneath a low-level flight path or within special use airspace as defined in Section 21098 of the Public Resources Code, and within an urbanized area as defined by Section 65944 of the Government Code? (See California Office of Planning and Research website: <a href="http://cmluca.projects.atlas.ca.gov/">http://cmluca.projects.atlas.ca.gov/</a>) Yes No \[ \times \]

Is the project located within the boundaries of an Airport Land Use Compatibility Plan adopted by the

Is the project located within any of the following watersheds (refer to Riverside County Land Information

San Jacinto River

Whitewater River

System (RCLIS) (http://www3.tlma.co.riverside.ca.us/pa/rclis/index.html) for watershed location)?

Santa Margarita River

Riverside County Airport Land Use Commission? Yes No 🔯

Does the project area exceed one acre in area? Yes \( \square\) No \( \square\)

Santa Ana River

#### HAZARDOUS WASTE AND SUBSTANCES STATEMENT

Government Code Section 65962.5 requires the applicant for any development project to consult specified state-prepared lists of hazardous waste sites and submit a signed statement to the local agency indicating whether the project and any alternatives are located on an identified site and shall specify any lists. Under the statute, no application shall be accepted as complete without this signed statement. I (We) certify that I (we) have investigated our project and any alternatives with respect to its location on an identified hazardous waste site contained on all lists compiled pursuant to Government Code Section 65962.5 and that my (our) answers are true and correct. My (Our) investigation has shown that: The development project and any alternatives proposed in this application are not contained on the lists compiled pursuant to Section 65962.5 of the Government Code. The development project and any alternatives proposed in this application are contained on the lists compiled pursuant to Section 65962.5 of the Government Code. Accordingly, the following information is provided and incorporated herein. Attach a separate sheet setting forth the following information with respect to each list. Name of Applicant: Address: Phone number: Address of site (street name and number if available, and ZIP Code): Local Agency: County of Riverside Assessor's Book Page, and Parcel Number: Specify any list pursuant to Section 65962.5 of the Government Code: Regulatory Identification number: Date of list: Applicant (1) Gabriela Marks Date 11/19/14 Applicant (2) Date \_\_\_\_ HAZARDOUS MATERIALS DISCLOSURE STATEMENT Government Code Section 65850.2 requires the owner or authorized agent for any development project

to disclose whether:

1.	Compliance will be needed with the applicable requirements of Section 25505 and Article 2
	(commencing with Section 25531) of Chapter 6.95 of Division 20 of the Health and Safety Code
	or the requirements for a permit for construction or modification from the air pollution control
	district or air quality management district exercising jurisdiction in the area governed by the
	County.
	Yes No D

#### APPLICATION FOR LAND USE PROJECT

<ol> <li>The proposed project will have more than a threshold quantit process or will contain a source or modified source of hazardous Yes \(\subseteq\) No \(\sigma\)</li> </ol>	y of a regulated substance in a air emissions.
I (we) certify that my (our) answers are true and correct.	
Owner/Authorized Agent (1) Gabriela Marks	Date8/29/14
Owner/Authorized Agent (2)	Date

## PROPERTY OWNERS CERTIFICATION FORM

r, certify that on March 17, 2015,
The attached property owners list was prepared by Riverside County GIS,
APN (s) or case numbersFo
Company or Individual's Name
Distance buffered 2400'
Pursuant to application requirements furnished by the Riverside County Planning Department
Said list is a complete and true compilation of the owners of the subject property and all other
property owners within 600 feet of the property involved, or if that area yields less than 2
different owners, all property owners within a notification area expanded to yield a minimum of
25 different owners, to a maximum notification area of 2,400 feet from the project boundaries
based upon the latest equalized assessment rolls. If the project is a subdivision with identifie
off-site access/improvements, said list includes a complete and true compilation of the names an
mailing addresses of the owners of all property that is adjacent to the proposed off-sit
improvement/alignment.
I further certify that the information filed is true and correct to the best of my knowledge.
understand that incorrect or incomplete information may be grounds for rejection or denial of th
application.
TITLE GIS Analyst
ADDRESS: 4080 Lemon Street 2 <sup>nd</sup> Floor
Riverside, Ca. 92502
TELEPHONE NUMBER (8 a.m. – 5 p.m.): (951) 955-8158

## CUP03309R2 (2400 feet buffer)



#### **Selected Parcels**

749-080-028 727-250-008 749-070-017 749-080-027 749-090-018 727-100-006 727-100-004 727-100-007 727-100-025 727-091-008 749-070-019 749-070-020 749-080-021 749-080-022 727-091-014 727-250-004 727-250-005 727-250-016 727-091-012 727-100-023 727-091-007 727-250-009 727-250-010 727-250-015 727-091-007 727-250-009 727-250-010 727-250-011 727-092-012 727-100-015 727-091-007 727-250-009 727-250-010 727-250-011 727-092-012 727-100-017 727-100-024 727-100-026 727-100-021 727-100-022 727-100-023 727-091-010



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.

ASMT: 727091005, APN: 727091005 NORA SANCHEZ, ETAL 43820 RECLINATA WAY INDIO CA 92201

ASMT: 727091007, APN: 727091007 LEANDRA PEREZ, ETAL P O BOX 1539 MECCA CA 92254

ASMT: 727091008, APN: 727091008 FRANCISCO ZEPEDA 82204 TAHQUITZ AVE INDIO CA 92201

ASMT: 727091009, APN: 727091009 OSCAR PEREZ P O BOX 705 COACHELLA CA 92236

ASMT: 727091010, APN: 727091010 WOODSPUR FARMING C/O COLE FRATES 113 S LA BREA AVE 3RD FL LOS ANGELES CA 90036

ASMT: 727091012, APN: 727091012 JOSE MONTOYA P O BOX 1320 COACHELLA CA 92236

ASMT: 727091013, APN: 727091013 LUZ RODRIGUEZ, ETAL 81327 FUCSHIA INDIO CA 92201 ASMT: 727091014, APN: 727091014 RAFAEL GARCIA, ETAL 83686 PALOMAR CT COACHELLA CA 92236

ASMT: 727100003, APN: 727100003 ALEJANDRINA MARTINEZ, ETAL 81329 PALMYRA AVE INDIO CA 92201

ASMT: 727100006, APN: 727100006 ALBERT GONZALEZ, ETAL P O BOX 506 MECCA CA 92254

ASMT: 727100009, APN: 727100009 PAULA AVILA, ETAL P O BOX 687 MECCA CA 92254

ASMT: 727100015, APN: 727100015 RICHARD BAGDASARIAN INC P O BOX 698 MECCA CA 92254

ASMT: 727100017, APN: 727100017 SOUTHERN PACIFIC TRANSPORTATION CO SOUTHERN PACIFIC TRANSPORTATION CO 1700 FARNAM ST 10TH FL S OMAHA NE 68102

ASMT: 727100020, APN: 727100020 SUSANA CHANDI, ETAL P O BOX 2817 INDIO CA 92202 ASMT: 727100023, APN: 727100023 WILLIAM BURKETT 46815 HIGHLAND PALMS DR LA QUINTA CA 92253

ASMT: 727100024, APN: 727100024 THERMAL SERVICE STATION P O BOX 1958 CORONA CA 92878

ASMT: 727100025, APN: 727100025 STELLA CHUO, ETAL P O BOX 1329 THERMAL CA 92274

ASMT: 727100026, APN: 727100026 TORRES MARTINEZ DESERT CAHUILLA INDIANS P O BOX 1069 THERMAL CA 92274

ASMT: 727250011, APN: 727250011 SHAHRAM TADAYON 704 S WESTGATE AVE LOS ANGELES CA 90049

ASMT: 727250016, APN: 727250016 JAMES HORMOZI C/O FABRIBORZ HARMOZI 128 S WETHERLY DR BEVERLY HILLS CA 90211

ASMT: 749080022, APN: 749080022 FRANCES C BERGER FOUNDATION, ETAL P O BOX 13390 PALM DESERT CA 92255 ASMT: 749080028, APN: 749080028 BUCHANAN STREET INV C/O LOWRY 39755 BURKEY DR NO A PALM DESERT CA 92211

ASMT: 749090009, APN: 749090009 LUNING ASSOC C/O CHERYL CAGLIERO 3300 S LAKESHORE RD CHELAN WA 98816

ASMT: 749090018, APN: 749090018 CVCWD P O BOX 1058 COACHELLA CA 92236



## RIVERSIDE COUNTY PLANNING DEPARTMENT

Steve Weiss, AICP Planning Director

MITIGATED NEGATIVE DECLARATION					
Project/Case Number: CONDITIONAL USE PERMIT NO. 3309, REVISED PERMIT NO. 2					
Based on the Initial Study, it has been determined that the proposed project, subject to the proposed mitigation measures, will not have a significant effect upon the environment.					
PROJECT DESCRIPTION, LOCATION, AND MITIGATION MEASURES REQUIRED TO AVOID POTENTIALLY SIGNIFICANT EFFECTS. (see Environmental Assessment and Conditions of Approval)					
COMPLETED/REVIEWED BY:					
By: <u>Jay Olivas</u> Title: <u>Project Planner</u> Date: <u>April 2, 2015</u>					
Applicant/Project Sponsor: KSC & Son Corporation, Inc.  Date Submitted: December 2, 2014					
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 Jay Olivas, Project Planner at 760-863-7050.					
Revised: 10/16/07 Y:\Planning Master Forms\CEQA Forms\Mitigated Negative Declaration.doc					
Please charge deposit fee case#: ZEA42748 ZCFG06134 FOR COUNTY CLERK'S USE ONLY					



## Steve Weiss, AICP

# PLANNING DEPARTMENT

Planning Director					
TO: Office of Planning and Rese P.O. Box 3044 Sacramento, CA 95812-304 County of Riverside County	14	FROM:	Riverside County Planning Department  4080 Lemon Street, 12th Floor P. O. Box 1409 Riverside, CA 92502-1409	⊠	77588 El Duna Ct Palm Desert, California 92211
SUBJECT: Filing of Notice of Detern	nination in compliance with	Section 2	21152 of the California Public Resources	Code.	
EA42748 CONDITIONAL USE PER Project Title/Case Numbers	MIT NO. 3309, REVISED P	ERMIT N	0. 2		
Jay Olivas, Project Planner County Contact Person		760-863 Phone Nu			
N/A	<u> </u>				
State Clearinghouse Number (if submitted to the KSC & Son Corporation, Inc. Project Applicant	State Clearinghouse)	42720 5	Spectrum St. Indio, CA 92203		
North of 66 <sup>th</sup> Avenue (State Highway	195), east of State Highway	Address v 86 in Me	ecca		
Project Location			ermit proposes addition of a 4,500 square	foot si	t down restaurant.
and reflect the independent judg Mitigation measures WERE mad A Mitigation Monitoring and Rep A statement of Overriding Consi Findings were made pursuant to	ignificant effect on the environ was preparedfor the project ment of the Lead Agency. It is a condition of the approvious plan/Program WAS Not adopted the provisions of CEQA.  Igative Declaration, with conditions with cond	ect pursua al of the p NOT adop ed for the	ted. project. esponses, and record of project approval		
Signature			Title	-	Date
Date Received for Filing and Posting	at OPR:				
DM/dm Revised 3/19/2015 f:\Planning Master Forms\CEQA Forms\NOD For	m.doc				
Please charge deposit fee case#: Zl		R COUNT	Y CLERK'S USE ONLY		

## COUNTY OF RIVERSIDE SPECIALIZED DEPARTMENT RECEIPT Permit Assistance Center

\* REPRINTED \* 11402706

4080 Lemon Street Second Floor Riverside, CA 92502

39493 Los Alamos Road Suite A

38686 El Cerrito Road Palm Desert, CA 92211

(951) 955-3200 (951) 600-6100

Murrieta, CA 92563 (760) 863-8277

Received from: KSC & SON CORPORATION

\$50.00

paid by: CK 9730

paid towards: CFG06134

CALIF FISH & GAME: DOC FEE

CFG FOR PP25711 EA42748

at parcel #: 90480 66TH AVE MECC

appl type: CFG3

Account Code 658353120100208100

Description
CF&G TRUST: RECORD FEES

Amount \$50.00

Overpayments of less than \$5.00 will not be refunded! Additional info at www.rctlma.org