

## Technical Memorandum

To: Nathan Perez, City of Perris

From: Marc Mizuta, Mizuta Traffic Consulting

Date: August 25, 2023

Re: Trip Generation and VMT Screening Analysis for the Proposed Perris Mixed-Use Project

Mizuta Traffic Consulting (MTC) has prepared this memo summarizing the estimated trip generation for the project located on the vacant that is generally bounded by Ramona Expressway to the north, Dawes Street to the south, the Campers Resorts of America to the east, and the Park Place Mobile Home Park to the west in Perris, CA and determine if the project would result in any significant transportation impacts. Senate Bill 743 (SB 743) was approved in 2013 and changes the way transportation impacts are measured under the California Environmental Quality Act (CEQA). The Office of Planning and Research (OPR) has recommended the use of vehicle miles travelled (VMT) as the required metric to replace the automobile delay-based LOS. The VMT assessment is required to satisfy CEQA guidelines that utilizes VMT as the required metric to determine transportation impacts. The VMT assessment was based on the criteria outlined in the City of Perris Transportation Impact Analysis Guidelines for CEQA, May 12, 2020 (City's TIA Guidelines).

## PROJECT DESCRIPTION

The Project proposes to construct a 275,098 square foot (sf) general light industrial building, an 107-room hotel, and a total of 5,800 sf of sit-down restaurants. A total of 482 parking spaces will be provided on-site (241 spaces for the industrial use and 241 spaces for the hotel/retail uses). A preliminary site plan has been prepared and included as an attachment.

## TRIP GENERATION

The trip generation rate for the Project was based on the rates for the various land uses contained in the Institute of Transportation Engineers (ITE) Trip Generation Manual, 11<sup>th</sup> Edition. **Table 1** summarizes the proposed trip generation for the Project. It should be noted that the trips associated with the industrial use have been separated into passenger cars and trucks and converted to passenger car equivalents (PCE). Additionally, the truck percentage was based on the warehouse truck trip rate as a conservative estimate. A passby reduction factor was applied to the sit-down restaurant uses only.

As shown in the table, the Project is estimated to generate 2,817 daily trips (ADT) with 310 trips (239 inbound, 71 outbound) during the AM peak-hour and 296 trips (92 inbound, 204 outbound) in the PM peak-hour. After applying the passby trip reductions and the conversion of trucks to PCE's, the Project is estimated to generate a net of 3,386 ADT with 333 trips (263 inbound, 70 outbound) during the AM peak-hour and 318 trips (84 inbound, 234 outbound) during the PM peak-hour.



Table 1: Project Trip Generation

Table 1. Project Trip Generation									
		TRIP GENERAT	ΓΙΟΝ RA	TES1					
	ITE			AM PEAK					
Land Use	Code	Weekday Dai	ily	Rate	In:Ot	ıt Ratio	Rate	Rate In:Out	
General Light Industrial	110	4.87 trips /	ksf	0.74	0.88	: 0.12	0.65	0.14	: 0.86
Hotel	310	7.99 trips /	rm	0.46	0.56	: 0.44	0.59	0.51	: 0.49
High-Turnover (Sit-Down) Restaurant	932 107.20 trips /		ksf	9.57	0.55	0.55 : 0.45		0.61	: 0.39
	T	RIP GENERATION	CALCU	LATIONS					
					AM PEAI	K	PM PEAK		
Land Use		Amount	ADT	In	Out	Total	In	Out	Total
Hotel		85 rm	680	23	17	40	27	24	51
High-Turnover (Sit-Down) Restaurant	High-Turnover (Sit-Down) Restaurant 5.800 ksf				25	56	33	20	53
Less Passby (25%-Daily & AM, 43%-PM) <sup>2</sup>			-268	-14	-156	-8	-6	-14	-15
General Light Industrial/Warehouse		275.098 ksf	1,340	180	24	204	26	153	179
Passenger Cars (64.9% Daily, 88.2% AM, 83.3% PM	M):		870	159	21	180	22	128	150
Trucks (35.1% Daily, 11.8% AM, 16.7% PM) <sup>3</sup> :			470	21	3	24	4	25	29
		(16.7%, PCE = 1.5) <sup>4, 5</sup> :	118	5	1	6	1	6	7
		e (20.7%, PCE = 2) <sup>4,5</sup> :	195	9	1	10	2	10	12
	4+ axle	e (62.6%, PCE = 3) <sup>4,5</sup> :	882	39	6	45	8	47	55
Subtotal (Trucks with PCE):			1,195	53	8	61	11	63	74
Total Vehicle Trip Generated (Passenger Cars and			2,817	239	71	310	92	204	296
Total Trip Generation (Passenger Cars and Truck	s with Po	CE)	3,542	271	76	347	99	242	341
Less Passby Trips			-156	-8	-6	-14	-15	-8	-23
Net New Trips			3,386	263	70	333	84	234	318

#### Notes:

ksf: 1,000 square feet

- 1. The trip and passby rates for the project's land uses are based on the Institute of Transportation Engineers (ITE) Trip Generation Manual, 11th Edition.
- 2. The PM passby trip rate is based on the Institute of Transportation Engineers (ITE) Trip Generation Manual, 11th Edition. A conservative passby rate of 25% was assumed for the daily and AM peak-hour since there are no published rates for those time periods.
- 3. The truck trip rates for the project's land uses are based on the Warehousing land use contained in the Institute of Transportation Engineers (ITE) Trip Generation Manual, 11th Edition.
- 4. The recommended truck mix percentages are based on the South Coast Air Quality Management District's (SCAQMD) Warehouse Truck Trip Study Data Results and Usage.
- 5. The PCE factors are based on the County of Riverside Transportation Analysis Guidelines, December 2020.



## VMT Assessment

According to the *City's TIA Guidelines*, there are five screening criteria that can be applied to effectively screen projects from VMT project-level assessments. The purpose is to screen out projects that are presumed to have a non-significant transportation impact based on facts of a project and to avoid unnecessary analysis and findings that would be inconsistent with the intent of SB 743. The following lists the various screening criteria:

- 1. Is the project 100% affordable housing?
- 2. Is the project within one half (1/2) mile of qualifying transit?
- 3. Is the project a local serving land use?
- 4. Is the project in a low VMT area?
- 5. Are the project's net daily trips less than 500 ADT?

If the project meets any of the screening criteria above, they are presumed to not have a significant impact and are screened out from completing additional VMT analysis.

## VMT SCREENING ANALYSIS

Upon reviewing the screening criteria, the most appropriate and applicable criteria for the project was the project located within ½ mile of qualifying transit criteria. According to City's TIA Guidelines, projects located within ½ mile of an existing or major transit stop or an existing stop along a high-quality transit corridor may be presumed to have a less than significant impact absent substantial evidence to the contrary.

The City's Transit Priority Area (TPA) exhibit was referenced and it was determined that the Project is located within the TPA. Additionally, WRCOG VMT Screening Tool was used for the screening. The Project is located in TAZ 1819 and this is located inside a TPA.

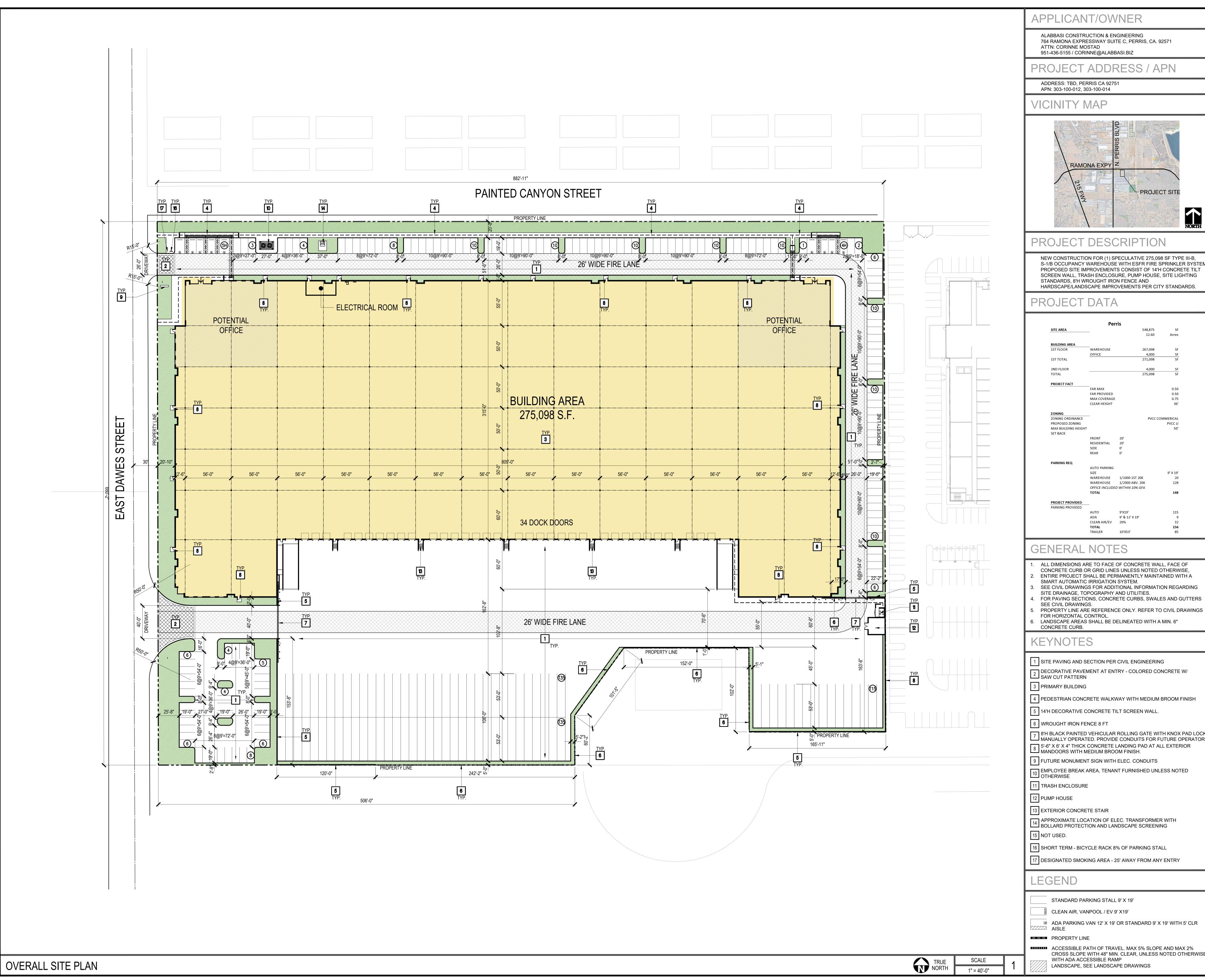
## As a result, the TPA screening threshold is met.

### CONCLUSION

Based on the review of the applicable VMT screening thresholds, the Project satisfies the TPA screening and is presumed to result in a less than a significant VMT impact. As such, no additional VMT analysis is required or recommended.

# **ATTACHMENTS**

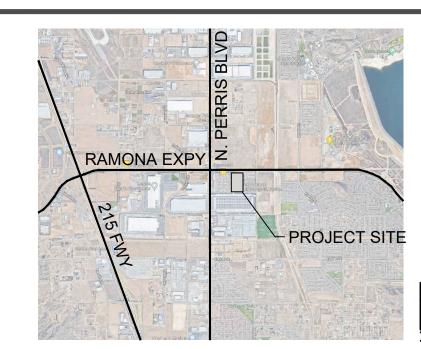
- Site Plan
- TPA MapWRGOG Screening Tool ResultsVMT Scoping Form



APPLICANT/OWNER

ALABBASI CONSTRUCTION & ENGINEERING 764 RAMONA EXPRESSWAY SUITE C, PERRIS, CA. 92571 ATTN: CORINNE MOSTAD

PROJECT ADDRESS / APN



# PROJECT DESCRIPTION

NEW CONSTRUCTION FOR (1) SPECULATIVE 275,098 SF TYPE III-B. S-1/B OCCUPANCY WAREHOUSE WITH ESFR FIRE SPRINKLER SYSTEM PROPOSED SITE IMPROVEMENTS CONSIST OF 14'H CONCRETE TILT SCREEN WALL, TRASH ENCLOSURE, PUMP HOUSE, SITE LIGHTING STANDARDS, 8'H WROUGHT IRON FENCE AND

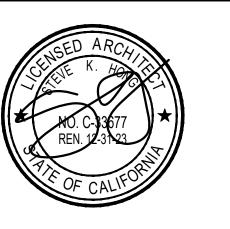
	Per	ris		
SITE AREA		548	3,875	S
	_	:	12.60	Acre
BUILDING AREA				
1ST FLOOR	_ WAREHOUSE	26	7,098	S
	OFFICE		4,000	S
1ST TOTAL			1,098	S
2ND FLOOR			4,000	S
TOTAL			5,098	S
PROJECT FACT				
	FAR MAX			0.50
	FAR PROVIDED			0.5
	MAX COVERAGE			0.7
	CLEAR HEIGHT			36
ZONING	_			
ZONING ORDINANCE			PVCC COMI	MERICA
PROPOSED ZONING				PVCC I
MAX BUILDING HEIGHT SET BACK				50
JET BACK	FRONT	20'		
	RESIDENTIAL	20'		
	SIDE	0'		
	REAR	0'		
PARKING REQ				
	AUTO PARKING			
	SIZE			9' X 19
	WAREHOUSE	1/1000 1ST 20K		2
	WAREHOUSE	1/2000 ABV. 20K		128
	OFFICE INCLUDE	D WITHIN 10% GFA		
	TOTAL			148
PROJECT PROVIDED	_			
PARKING PROVIDED				
	AUTO	9'X19'		11!
	ADA	9' & 12' X 19'		9
	CLEAN AIR/EV	20%		3.
	TOTAL			150
	TRAILER	10'X53'		8!

# GENERAL NOTES

- ALL DIMENSIONS ARE TO FACE OF CONCRETE WALL, FACE OF CONCRETE CURB OR GRID LINES UNLESS NOTED OTHERWISE,
- ENTIRE PROJECT SHALL BE PERMANENTLY MAINTAINED WITH A SMART AUTOMATIC IRRIGATION SYSTEM.
- SITE DRAINAGE, TOPOGRAPHY AND UTILITIES. FOR PAVING SECTIONS, CONCRETE CURBS, SWALES AND GUTTERS
- SEE CIVIL DRAWINGS.
- FOR HORIZONTAL CONTROL. LANDSCAPE AREAS SHALL BE DELINEATED WITH A MIN. 6"
- 1 SITE PAVING AND SECTION PER CIVIL ENGINEERING
- DECORATIVE PAVEMENT AT ENTRY COLORED CONCRETE W/ SAW CUT PATTERN
- 4 PEDESTRIAN CONCRETE WALKWAY WITH MEDIUM BROOM FINISH
- 5 14'H DECORATIVE CONCRETE TILT SCREEN WALL.
- 6 WROUGHT IRON FENCE 8 FT
- 7 8'H BLACK PAINTED VEHICULAR ROLLING GATE WITH KNOX PAD LOCK. MANUALLY OPERATED. PROVIDE CONDUITS FOR FUTURE OPERATOR 5'-6" X 6' X 4" THICK CONCRETE LANDING PAD AT ALL EXTERIOR MANDOORS WITH MEDIUM BROOM FINISH.
- 9 FUTURE MONUMENT SIGN WITH ELEC. CONDUITS
- EMPLOYEE BREAK AREA, TENANT FURNISHED UNLESS NOTED OTHERWISE
- APPROXIMATE LOCATION OF ELEC. TRANSFORMER WITH
- 16 SHORT TERM BICYCLE RACK 8% OF PARKING STALL
- 17 DESIGNATED SMOKING AREA 25' AWAY FROM ANY ENTRY
  - STANDARD PARKING STALL 9' X 19'
- ADA PARKING VAN 12' X 19' OR STANDARD 9' X 19' WITH 5' CLR
- ACCESSIBLE PATH OF TRAVEL. MAX 5% SLOPE AND MAX 2% CROSS SLOPE WITH 48" MIN. CLEAR, UNLESS NOTED OTHERWISE



STEVE K HONG ARCHITECT 4590 MACARTHUR BLVD. SUITE 500 IRVINE CALIFORNIA 92660 PROJECT MANAGER: STEVE HONG 714 - 822 - 1171, STEVE@SKHARCHITECT.COM



THESE DRAWINGS ARE THE PROPERTY OF THE ARCHITECT. THESE DRAWINGS ARE THE PROPERTY OF THE ARCHITECT. THE DESIGNS SHOWN AND DESCRIBED HEREIN INCLUDING ALL TECHNICAL DRAWING ARE PROPRIETARY AND CANNOT BE COPIED, DUPLICATED OR COMMERCIALLY EXPLOITED, IN WHOLE OR IN PART. THE DRAWINGS AND SPECIFICATIONS SHALL NOT BE USED BY THE OWNER ON OTHER PROJECTS, FOR ADDITIONS TO THIS PROJECT, OR FOR COMPLETION OF THIS PROJECT ON THE PROJECT OR FOR COMPLETION OF THIS PROJECT ON THE ARCHITECT AGAINST ALL DAMAGES, CLAIMS AND LOSSES, INCLUDING DEFENSE COSTS, ARISING OUT OF ANY REUSE OF THE PLANS AND SPECIFICATIONS WITHOUT THE WRITTEN AUTHORIZATION OF THE ARCHITECT OF RECORD.

CONSULTANTS

CIVIL ENGINEER 8911 RESEARCH DRIVE IRVINE CA 92618 949-242-8044 ERIC.ROBLES@RASMITH.COM ATTN: ERIC ROBLES

LANDSCAPE ARCHITECT HUNTER LANDSCAPE INC. 711 S. FEE ANA ST. PLACENTIA CA 92870 WILLC@HUNTERLANDSCAPE.NET ATTN: WILL COCHRAN

275K SPEC DEVELOPMENT

PERRIS CA 92571



ALABBASI CONSTRUCTION & ENGINEERING

764 RAMONA EXPY SUITE C PERRIS CA 92571

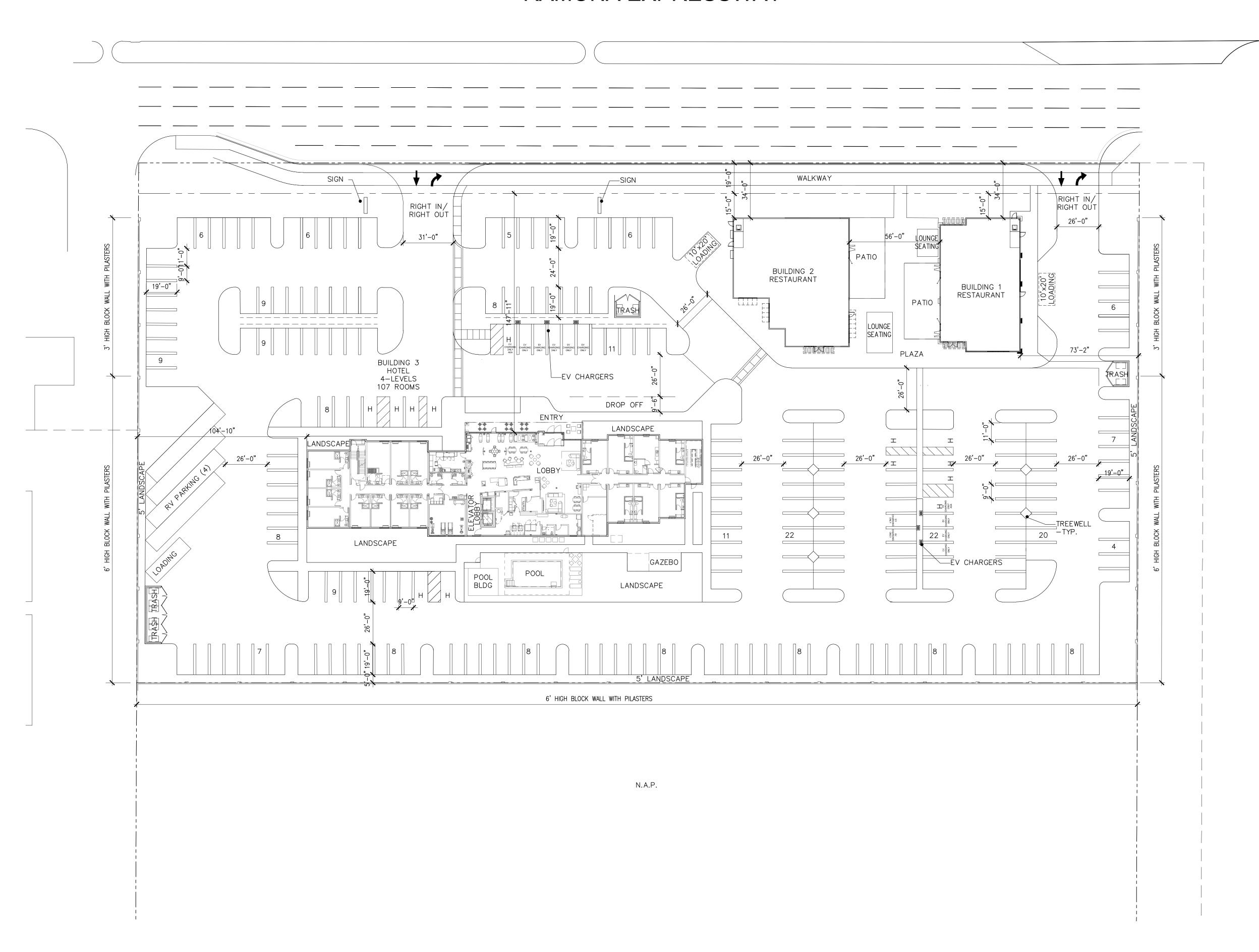
No.	ISSUANCE	DAT

DRAWN STEVE HONG CHECKED STEVE HONG ARCHITECTURAL

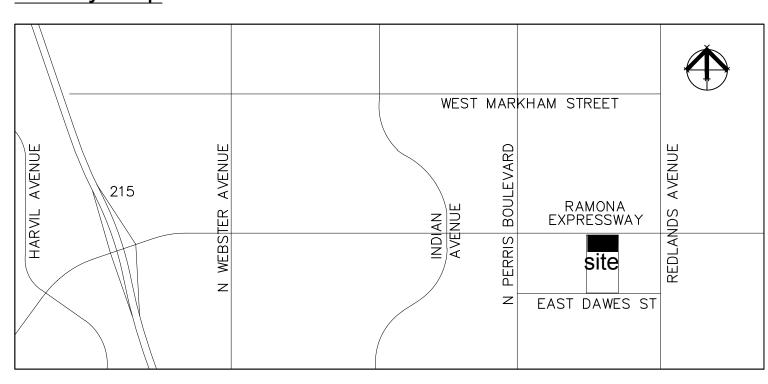
OVERALL SITE PLAN SHEET NUMBER

DRC-A1.01

# RAMONA EXPRESSWAY



# Vicinity Map



# **Project Summary**

Site Area
Zone - Commercial \_\_\_\_\_\_ 4.58 Acres

Perris Valley Commerce Center Specific Plan Planning Area 3

Flight Corridor Buffer - Zone D

## **Building Summary**

Building 1	4,000 s
Building 2	5,000 s
Building 3	52,008 s
Total	61,008 s

## Parking Summary

## Requirements:

Restaurant 1 space per 50 SF of dining area

tel 1.1 space per guest room

Building 1 (restaurant / 2,400 SF indoor dining)	48 spaces
Building 2 (restaurant / 3,400 SF indoor dining)	60 spaces
Hotel (107 rooms, 4-levels)	118 spaces
Required	226 spaces required
Provided	241 spaces provided

## <u>Owner</u>

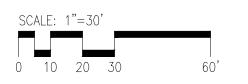
Alabbasi Construction & Engineering 764 Ramona Expressway, Suite C Perris, CA 92751

# Architect

SMS Architects 100 Progress, Suite 250 Irvine. CA 92618



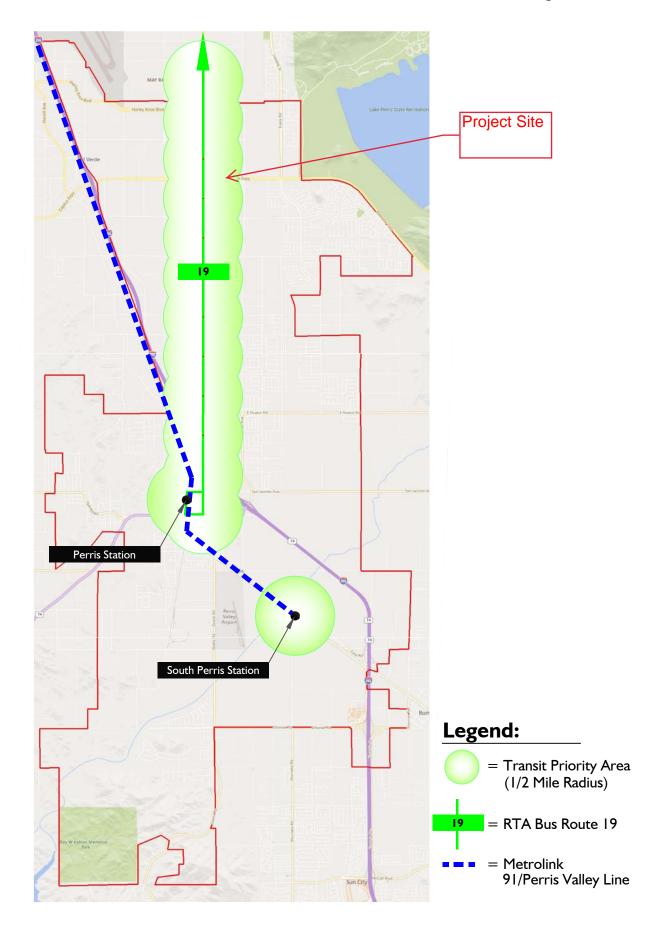
Ramona Expressway, Perris, California

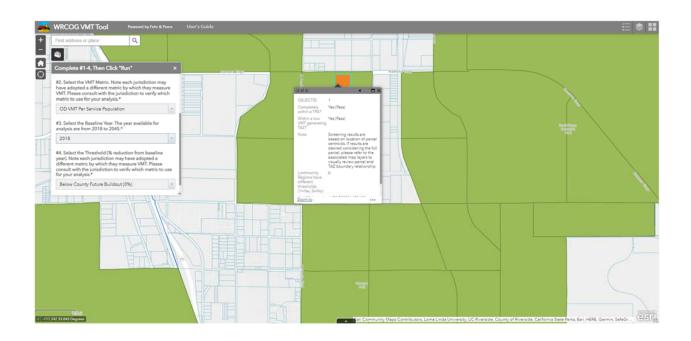






# **Perris Transit Priority Areas**





OBJECTID 1

Assessor Parcel Number (APN) 303100012

Traffic Analysis Zone (TAZ) 1819
Community Region PERRIS
Inside a Transit Priority Area Yes

inside a Transit Priority Area

(TPA)

TAZ VMT 29.5

Jurisdiction VMT 33.6

% Difference -12.18%

VMT Metric OD VMT Per Service Population

Threshold 33.6

Community Regions have different thresholds (1=Yes,

0=No)

Note Screening results are based on location of parcel centroids. If results are desired

considering the full parcel, please refer to the associated map layers to visually review

parcel and TAZ boundary relationship.

SHAPE\_Length 876.6443815122328 SHAPE\_Area 46792.316633625655

OBJECTID 686 TAZ 1819

VMT Metric OD VMT Per Service Population

TAZ VMT 29.5089489

Community Region VMT 33.600665

Threshold 33.6 % Difference -12.18% Results Yes (Pass)

Shape\_Length 10863.110821473381 Shape\_Area 7326017.406272597

OBJECTID 1

Completely within a TPA? Yes (Pass)
Within a low VMT generating Yes (Pass)

TAZ?

Note Screening results are based on location of parcel centroids. If results are desired

considering the full parcel, please refer to the associated map layers to visually review

parcel and TAZ boundary relationship.

Community Regions have different thresholds (1=Yes,

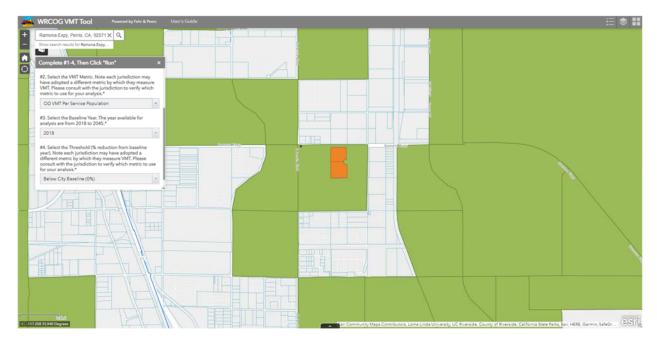
0=No)

SHAPE\_Length

1452.792881153188

SHAPE\_Area 103636.60588184946

0



OBJECTID 1

Completely within a TPA? Yes (Pass)
Within a low VMT generating Yes (Pass)

TAZ?

Note Screening results are based on location of parcel centroids. If results are desired

considering the full parcel, please refer to the associated map layers to visually review

parcel and TAZ boundary relationship.

Community Regions have different thresholds (1=Yes,

0=No)

SHAPE\_Length 1453.4447644222014 SHAPE\_Area 103673.38977313267

OBJECTID 2

Assessor Parcel Number (APN) 303100014

Traffic Analysis Zone (TAZ) 1819
Community Region PERRIS
Inside a Transit Priority Area Yes

(TPA)

TAZ VMT 29.5
Jurisdiction VMT 32.4
% Difference -8.88%

VMT Metric OD VMT Per Service Population

Threshold 32.4

Community Regions have different thresholds (1=Yes,

0=No)

Note

Screening results are based on location of parcel centroids. If results are desired considering the full parcel, please refer to the associated map layers to visually review parcel and TAZ boundary relationship.

SHAPE\_Length 957.2008671900535 SHAPE\_Area 56966.71257485853



## CITY OF PERRIS VMT SCOPING FORM FOR LAND USE PROJECTS

	n								
Tract/Case No.	. DPR 22-05170								
Project Name:	: Perris Commercial								
Project Location	: APN: 303100012 & 14								
	275 000 of a constitution of a circle of		L I F 000	-Chi-h-l		COMMEDIAL (DETAIL CLAMAD)			
oject Description:	(Please attach a copy of the project		and 5,800	st nign-turn	over sit-down	restaurants (COMMERCIAL/RETAIL SUMMAR			
			1						
rent GP Land Use:	: PVCC SP			Proposed (	GP Land Use:	PVCC SP			
Current Zoning	Commercial		]	Prop	osed Zoning:	Light Industrial			
				ge, then add	itional inform	prmation and analysis should be provided to ensur			
AT Carooning C	the project is consistent with RHNA a	nd RTP/SCS	Strategies.						
AT Screening Co	riteria								
ne Project 100% a	affordable housing?	YES		NO	х	Attachments:			
ne Project within	1/2 mile of qualifying transit?	YES	×	NO		Attachments: Figure 1			
	_,, -, -, -, -, -, -, -, -, -, -, -, -,	123				Attachments.			
ne Project a local	serving land use?	YES		NO	х	Attachments:			
he Project in a lov	w VMT area?	YES		NO	x	Attachments:			
the Ducientia Net	t Daily Trips less than 500 ADT?	VEC		NO	v				
the Project's Net	Libally Trips less than 500 ADT:	YES		NO	Х	Attachments:			
Low VMT A	Area Evaluation:								
			1						
		de VMT Ave			2	WRCOG VMT MAP			
	Citywide Home-Rased	\/\//I =	15.05	\/N/IT/Canit					
	Citywide Home-Based Citywide Employment-Based		15.05 11.62	VMT/Capit VMT/Empl					
	Citywide Home-Based Citywide Employment-Based								
	•	VMT =	11.62	VMT/Empl	т	ype of Project			
	Citywide Employment-Based	VMT = VMT R 29.5	11.62  ate for Proje  VMT/Cap	VMT/Empl	oyee T	esidential:			
	Citywide Employment-Based  Project TAZ  1819	VMT =  VMT R  29.5  17.1	11.62	VMT/Empl	oyee T				
	Citywide Employment-Based  Project TAZ	VMT =  VMT R  29.5  17.1	11.62  ate for Proje  VMT/Cap	VMT/Empl	oyee T	esidential:			
Trin Garage	Citywide Employment-Based  Project TAZ  1819  Base year (2012) projections from R	VMT =  VMT R  29.5  17.1	11.62  ate for Proje  VMT/Cap	VMT/Empl	oyee T	esidential:			
Trip Genera	Citywide Employment-Based  Project TAZ  1819	VMT =  VMT R  29.5  17.1	11.62  ate for Proje  VMT/Cap	VMT/Empl	oyee T	esidential:			
	Citywide Employment-Based  Project TAZ  1819  Base year (2012) projections from R  ation Evaluation:	VMT =  VMT R 29.5 17.1  VTAM.	11.62  ate for Proje  VMT/Cap	VMT/Empl	oyee T	esidential:			
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	Project TAZ  1819  Base year (2012) projections from R  ation Evaluation:  Ource of Trip Generation:  ITE Trip Ge  Project Trip Generation:	VMT =  VMT R 29.5 17.1  VTAM.	ate for Proje VMT/Cap VMT/Em	VMT/Empl ect TAZ <sup>1</sup> ita oloyee	T Re Non-Re	esidential: x			
	Citywide Employment-Based  Project TAZ  1819   Base year (2012) projections from R  ation Evaluation:  ITE Trip Ge  Project Trip Generation:  Internal Trip Credit: Pass-By Trip Credit: Affordable Housing Credit:	VMT =  VMT R 29.5 17.1  VTAM.	ate for Proje VMT/Cap VMT/Em  anual, 11th E	vMT/Empl ect TAZ¹ iita oloyee  Edition ge Daily Trip	T Re Non-Re	% Trip Credit: % Trip Credit: % Trip Credit: % Trip Credit:			
	Citywide Employment-Based  Project TAZ  1819  1 Base year (2012) projections from R  ation Evaluation:  ITE Trip Ge  Project Trip Generation:  Internal Trip Credit: Pass-By Trip Credit:	VMT =  VMT R 29.5 17.1  VTAM.	ate for Proje VMT/Cap VMT/Em  anual, 11th E	VMT/Empl  ect TAZ¹ ita bloyee  idition  ge Daily Trip  NO NO	Non-Re	% Trip Credit: % Trip Credit: 25/43			
	Citywide Employment-Based  Project TAZ  1819   Base year (2012) projections from R  ation Evaluation:  ITE Trip Ge  Project Trip Generation:  Internal Trip Credit: Pass-By Trip Credit: Affordable Housing Credit:	VMT =  VMT R 29.5 17.1  VTAM.	ate for Proje VMT/Cap VMT/Em anual, 11th E Avera	vMT/Empl ect TAZ¹ ita bloyee  Edition  Re Daily Trip  NO NO NO	oyee  T Re Non-Re  Non-Re  x x	% Trip Credit: % Trip Credit: % Trip Credit: % Trip Credit:			

CITY OF PERRIS VMT SCOPING FORM Page 2 of 2

III. VMT Screening S	ummary								
	l to have a les	less than significant impact on VMT is than significant impact on VMT if the screening criteria.			Less Than Signficant				
B. Is mitigation require	d?							]	
-	· ·	st one (1) of the VMT screening criter Project's impact on VMT.	ria, then		No Mitigation				
C. Is additional VMT mo	odeling requir	ed to evaluate Project impacts?		YES		NO	x	1	
If the Project requires	: 2 zono chano	e and/or General Plan Amendment A	ND gaparatas 2 E	00 or more not dail	utring than a	dditional \/N	AT modeling	using BIVT/	NA/BIV/CONA
	_	less than 2,500 net daily trips, the Pr	_				vii iiiodeiiiig	using KIVIP	AIVI/ KIVCOIVI
IV. MITIGATION									
A. Citywide Average VI	MT Rate (Thre	shold of Significance) for Mitigation	Purposes:	n/	'a	n/	a	]	
B. Unmitigated Project	B. Unmitigated Project TAZ VMT Rate:					n,	/a	]	
C. Percentage Reductio	n Required to	Achieve the Citywide Average VMT	<b>:</b>			n/a		]	
D. VMT Reduction Miti		res: MT Reduction Estimates:						]	
	Project Loca	tion Setting						]	
						Fatimes	tod VAAT	1	
		VMT Reduction M	itigation Measure	::	Estimated VMT Reduction (%)				
	1.					0.0	00%		
	2.						00%		
	3.						00%	4	
	4. 5.						00%	-	
	6.						00%		
	7.						00%		
	8.					0.0	00%		
	9.					0.0	00%	4	
	10.	a d					00%	-	
		leduction (%) tional pages, if necessary, and a copy	of all mitigation ca	alculations.)		0.	00%	ı	
	•	, , , , , , , , , , , , , , , , , , , ,	J					7	
E. Mitigated Project TA	Z VMT Rate:			n/	'a	n/a	a	]	
F. Is the project pressu	med to have a	a less than significant impact with m	itigation?		n/a				
VMT modeling may be red	quired and a po evelopment re the City.	v the Citywide Average Rate, then the Pr tentially significant and unavoidable imp view and processing fees should be subm	act may occur. All m	nitigation measures id	dentified in Sec	tion IV.D. are	e subject to be artment staff v	come Condit	ions of
Company:	Mizuta Traff	Prepared By ic Consulting		Company:	Alabbasi Con				
Contact:	Marc Mizuta			Contact:	Corinne Mos				
Address:	5694 Missio	n Center Rd #602-121, San Diego, CA 921	08	Address:	764 Ramony	Expy, Suite (	C, Perris, CA 92	2571	
Phone:	858-752-821			Phone:	951-436-515	5			
Email:	-	cconsulting@gmail.com	-	Email:	corinne@ala	bbasi.biz			
Date:	8/24/23		Approved b	Date:	8/24/23				
				•					
Perris Dev	elopment Ser	ivces Dept. Da	ate	Perris	Public Works	Dept.			Date



## CITY OF PERRIS VMT SCOPING FORM FOR LAND USE PROJECTS

	n				
Tract/Case No.	DPR 22-05170				
Project Name:	: Perris Commercial				
,					
Project Location:	: APN: 303100012 & 14				
	201 000 of annual light in dustrial 0		-l d 10 000 -f hi-h h		TO THE STATE OF TH
roject Description:	(Please attach a copy of the project		and 10,000 St nigh-tur	nover sit-dow	n restaurants (INDUSTRIAL SUMMARY)
	(Please attach a copy of the project	Site Plail)			
rrent GP Land Use:	: PVCC SP		Proposed (	GP Land Use:	PVCC SP
			7		Testa to de a con
Current Zoning:		mondmont (			Light Industrial nation and analysis should be provided to e
	the project is consistent with RHNA a		_	iitionai iinom	iation and analysis should be provided to e
MT Screening Cr	riteria				
the Duckey (200)	effendable ben die 2				
ine Project 100% a	affordable housing?	YES	NO	Х	Attachments:
the Project within	1/2 mile of qualifying transit?	YES	x NO		Attachments: Figure 1
·					
the Project a local	serving land use?	YES	NO	х	Attachments:
the Project in a lov	w VMT area?	YES	NO		Attachments:
ine r roject in a lov	w vivii died:	ILS	140	X	Attachments:
e the Project's Net	t Daily Trips less than 500 ADT?	YES	NO	Х	Attachments:
Low VMT A	Area Evaluation:				
	Citywi	de VMT Ave	erages <sup>1</sup>		
	Citywide Home-Based		15.05 VMT/Capit	a	WRCOG VMT MAP
		1 / A A T	11.62 VMT/Empl	oyee	
	Citywide Employment-Based	VIVI =	11:02 VIIII / LIII pi		
			· ·	Т	vne of Project
	Project TAZ		Rate for Project TAZ <sup>1</sup>	+	ype of Project esidential:
	Project TAZ 1819	VMT R 29.5 17.1	· ·	R	·· · · · · · · · · · · · · · · · · · ·
	Project TAZ	VMT R 29.5 17.1	Rate for Project TAZ <sup>1</sup> VMT/Capita	R	esidential:
	Project TAZ 1819	VMT R 29.5 17.1	Rate for Project TAZ <sup>1</sup> VMT/Capita	R	esidential:
Trip Genera	Project TAZ  1819  Base year (2012) projections from R	VMT R 29.5 17.1	Rate for Project TAZ <sup>1</sup> VMT/Capita	R	esidential:
Trip Genera	Project TAZ 1819	VMT R 29.5 17.1	Rate for Project TAZ <sup>1</sup> VMT/Capita	R	esidential:
	Project TAZ  1819 <sup>1</sup> Base year (2012) projections from R  ration Evaluation:	VMT R 29.5 17.1 IVTAM.	Rate for Project TAZ <sup>1</sup> VMT/Capita	R	esidential:
	Project TAZ  1819  Base year (2012) projections from R  ation Evaluation:  Ource of Trip Generation:	VMT R 29.5 17.1 IVTAM.	Rate for Project TAZ <sup>1</sup> VMT/Capita VMT/Employee	Ri Non-Ri	esidential:
	Project TAZ  1819  Base year (2012) projections from R  ation Evaluation:	VMT R 29.5 17.1 IVTAM.	NMT/Capita VMT/Employee	Ri Non-Ri	esidential:
	Project TAZ  1819  Base year (2012) projections from R  ation Evaluation:  Ource of Trip Generation:	VMT R 29.5 17.1 IVTAM.	Rate for Project TAZ <sup>1</sup> VMT/Capita VMT/Employee	Ri Non-Ri	esidential:
	Project TAZ  1819  1 Base year (2012) projections from R  ation Evaluation:  Ource of Trip Generation:  ITE Trip Generation:  Internal Trip Credit:  Pass-By Trip Credit:	VMT R 29.5 17.1 IVTAM.	Rate for Project TAZ <sup>1</sup> VMT/Capita VMT/Employee	Non-Re	esidential: x  esidential: x   % Trip Credit: % Trip Credit:
	Project TAZ  1819  1 Base year (2012) projections from R  ation Evaluation:  ource of Trip Generation:  Internal Trip Credit: Pass-By Trip Credit: Affordable Housing Credit:	VMT R 29.5 17.1 IVTAM.  eneration M 1,340 YES YES YES	Rate for Project TAZ <sup>1</sup> VMT/Capita VMT/Employee  lanual, 11th Edition  Average Daily Trip  X  NO NO	R Non-Re	esidential: x  esidential: x   % Trip Credit: % Tri
	Project TAZ  1819  1 Base year (2012) projections from R  ation Evaluation:  Ource of Trip Generation:  ITE Trip Generation:  Internal Trip Credit:  Pass-By Trip Credit:	VMT R 29.5 17.1 IVTAM.	Rate for Project TAZ <sup>1</sup> VMT/Capita VMT/Employee  Ianual, 11th Edition  Average Daily Trip  NO NO	Non-Re	esidential: x  esidential: x   % Trip Credit: % Trip Credit:
	Project TAZ  1819  1 Base year (2012) projections from R  ation Evaluation:  ource of Trip Generation:  Internal Trip Credit: Pass-By Trip Credit: Affordable Housing Credit:	VMT R 29.5 17.1 IVTAM.  eneration M 1,340 YES YES YES	Rate for Project TAZ <sup>1</sup> VMT/Capita VMT/Employee  lanual, 11th Edition  Average Daily Trip  X  NO NO	R Non-Re	esidential: x  esidential: x   % Trip Credit: % Tri

CITY OF PERRIS VMT SCOPING FORM Page 2 of 2

III. VMT Screening S	ummary								
	l to have a les	less than significant impact on VMT is than significant impact on VMT if the screening criteria.			Less Than Signficant				
B. Is mitigation require	d?							]	
-	· ·	st one (1) of the VMT screening criter Project's impact on VMT.	ria, then		No Mitigation				
C. Is additional VMT mo	odeling requir	ed to evaluate Project impacts?		YES		NO	x	1	
If the Project requires	: 2 zono chano	e and/or General Plan Amendment A	ND gaparatas 2 E	00 or more not dail	utring than a	dditional \/N	AT modeling	using BIVT/	NA/BIV/CONA
	_	less than 2,500 net daily trips, the Pr	_				vii iiiodeiiiig	using KIVIP	AIVI/ KIVCOIVI
IV. MITIGATION									
A. Citywide Average VI	MT Rate (Thre	shold of Significance) for Mitigation	Purposes:	n/	'a	n/	a	]	
B. Unmitigated Project	B. Unmitigated Project TAZ VMT Rate:					n,	/a	]	
C. Percentage Reductio	n Required to	Achieve the Citywide Average VMT	<b>:</b>			n/a		]	
D. VMT Reduction Miti		res: MT Reduction Estimates:						]	
	Project Loca	tion Setting						]	
						Fatimes	tod VAAT	1	
		VMT Reduction M	itigation Measure	::	Estimated VMT Reduction (%)				
	1.					0.0	00%		
	2.						00%		
	3.						00%	4	
	4. 5.						00%	-	
	6.						00%		
	7.						00%		
	8.					0.0	00%		
	9.					0.0	00%	4	
	10.	a d					00%	-	
		leduction (%) tional pages, if necessary, and a copy	of all mitigation ca	alculations.)		0.	00%	ı	
	•	, , , , , , , , , , , , , , , , , , , ,	J					7	
E. Mitigated Project TA	Z VMT Rate:			n/	'a	n/a	a	]	
F. Is the project pressu	med to have a	a less than significant impact with m	itigation?		n/a				
VMT modeling may be red	quired and a po evelopment re the City.	v the Citywide Average Rate, then the Pr tentially significant and unavoidable imp view and processing fees should be subm	act may occur. All m	nitigation measures id	dentified in Sec	tion IV.D. are	e subject to be artment staff v	come Condit	ions of
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Email:	-	cconsulting@gmail.com	-	Email:	corinne@ala	bbasi.biz			
Date:	8/24/23		Approved b	Date:	8/24/23				
				•					
Perris Dev	elopment Ser	ivces Dept. Da	ate	Perris	Public Works	Dept.			Date