

### Appendix I-2

Harley Knox Industrial Project (DPR 21-00008) Transportation Study and Vehicle Miles Traveled (VMT) Screening Assessment

Ganddini Group

March 30, 2022



March 30, 2022

Mr. Michael Johnson, Principal CRG – LCI HARLEY KNOX, LLC 1302 Brittany Cross Road Santa Ana, California 92705

## RE: Harley Knox Industrial Project (DPR 21-00008) Transportation Study and Vehicle Miles Traveled (VMT) Screening Assessment

Project No. 19436

Dear Mr. Johnson:

Ganddini Group, Inc. is pleased to provide this transportation study and vehicle miles traveled (VMT) screening analysis for the proposed Harley Knox Industrial Project (DPR 21-00008) in the City of Perris. We trust the findings of this analysis will aid the City of Perris in assessing whether preparation of a transportation study will be required for the proposed project.

#### **PROJECT DESCRIPTION**

The 6.71-acre project site is located at the northwest corner of Las Palmas Avenue and Harley Knox Boulevard in the City of Perris, California. The project location map is shown on Figure 1. The project site is currently vacant.

The proposed project involves construction of a new 142,995 square foot industrial warehousing building. The project proposes one right turns in/out only access for passenger vehicles to Harley Knox Boulevard, and one full access for trucks to Las Palmas Avenue. The proposed site plan is illustrated on Figure 2.

#### **TRIP GENERATION**

Table 1 shows the project trip generation forecast based on rates obtained from the Institute of Transportation Engineers (ITE) *Trip Generation Manual* (11th Edition, 2021). Based on review of the ITE land use description, trip generation rates for ITE Land Use Code 150 - Warehousing were determined to adequately represent the proposed use and were selected for calculation of the project trip generation forecast. The number of trips generated is determined by multiplying the trip generation rates and directional distributions by the land use quantity.

As shown in Table 1, the proposed project is forecast to generate approximately 244 daily vehicle trips, including 25 vehicle trips during the AM peak hour and 24 vehicle trips during the PM peak hour.

#### **Truck Trips**

The project trip generation was also calculated in terms of Passenger Car Equivalent (PCE) trips. The percentage of truck trips and the truck mix by axle type was determined based on South Coast Air Quality Management District (SCAQMD) recommendations for high-cube warehousing facilities without cold-storage.

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Truck trips were converted to PCE trips based on the following factors: 1.5 for 2-axle trucks, 2.0 for 3-axle trucks, and 3.0 for trucks with four or more axles.

As also shown in Table 2, the proposed project is forecast to generate approximately 348 daily PCE trips, including 35 PCE trips during the AM peak hour and 34 PCE trips during the PM peak hour.

#### TRIP DISTRIBUTION AND ASSIGNMENT

Figure 3 to Figure 5 illustrate the forecast directional distribution patterns of project-generated trips based on review of the existing roadway facilities in the project vicinity and the City of Perris truck route map. Figure 6 exhibits the project trip assignment for the intersection of Las Palmas at Harley Knox Boulevard

#### **SITE ACCESS**

A site access study shall be prepared to evaluate project traffic impacts in relation to adjacent property driveways and internal circulation. Specifically, the access study shall address:

- Driveway spacing on Harley Knox Boulevard relative to the Perris Valley Commerce Center (PVCC) Specific Plan standards;
- Storage length requirements for the proposed eastbound left turn lane from Harley Knox Boulevard to Las Palmas; and
- Internal circulation and truck turning templates through the proposed truck access driveway.

#### CRITERIA FOR THE PREPARATION OF TRAFFIC IMPACT ANALYSES

According to the City of Perris Transportation Impact Analysis Guidelines for CEQA (May 12, 2020) ["the City VMT Guidelines"], certain types of projects, because of their size, nature, or location, are exempt from the requirement of preparing a traffic impact analysis.

#### Vehicle Miles Traveled (VMT) Analysis Screening Analysis

The project VMT impact has been assessed in accordance with guidance from the *City of Perris Transportation Impact Analysis Guidelines for CEQA* (May 12, 2020) ["the City TIA Guidelines"]. The transportation guidelines provide a framework for "screening thresholds" for certain projects that are expected to cause a less than significant impact without conducting a detailed VMT study.

The project requirements for evaluation of transportation impacts under CEQA was assessed using the City of Perris VMT Scoping Form for Land Use Projects as appended to the City of Perris TIA Guidelines and included in Attachment A of this letter. As documented in the VMT Scoping Form, the proposed project satisfies the following VMT screening criteria:

Α.	Is the project 100% affordable housing?	No
В.	Is the project within half mile of qualifying transit?	Yes
C.	Is the project a local serving land use?	No
D.	Is the project in a low VMT area?	Yes
В.	Are the project's net daily trips less than 500 ADT?	Yes



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Therefore, the proposed project is presumed to have a less than significant impact on VMT since it satisfies one or more of the VMT screening criteria established by the City of Perris (the project site is within one-half mile of qualifying transit, in a low VMT area, and has net daily trips less than 500 ADT). No additional VMT modeling or mitigation measures are required.

#### Level of Service (LOS) Analysis Screening Analysis

As noted in the project Scoping Form (see Attachment A), the project is exempt from Level of Service evaluation outside of CEQA based on the project trip generation.

#### **CONCLUSION**

The proposed project is forecast to generate approximately 244 daily vehicle trips, including 25 vehicle trips during the AM peak hour and 24 vehicle trips during the PM peak hour. The proposed project is forecast to generate approximately 348 daily PCE trips, including 35 PCE trips during the AM peak hour and 34 PCE trips during the PM peak hour.

The proposed project satisfies the City-established VMT screening criteria for projects within one-half mile of qualifying transit, in a low VMT area, and with net daily trips less than 500 ADT; therefore, the project is exempt from preparation of a detailed VMT analysis and may be presumed to result in a less than significant VMT impact.

The project is exempt from Level of Service evaluation outside of CEQA based on the project trip generation.

We appreciate the opportunity to assist you on this project. Should you have any questions or if we can be of further assistance, please do not hesitate to call at (714) 795-3100 x 104.

Sincerely, Sincerely,

GANDDINI GROUP, INC.

Bryan Crawford, Senior Transportation Planner Giancarlo Ganddini, TE, PTP Principal



## Table 1 Project Trip Generation

Land Use: Warehousing	
Size: 142.995 TSF	

TRIP GENERATION RATES PER TSF <sup>1</sup>									
AM Peak Hour						PM Peak Hour			
Vehicle Type	Source <sup>2</sup>	ln	Out	Rate	In	Out	Rate	Daily Rate	
All Vehicles	ITE 150	77%	23%	0.170	28%	72%	0.180	1.710	
Passenger Cars (72.5%)	ITE 150	0.095	0.028	0.123	0.037	0.094	0.131	1.240	
Trucks (27.5%)	SCAQMD	0.024	0.023	0.047	0.026	0.024	0.050	0.470	
Truck Mix:	SCAQMD								
2-Axle Trucks (16.7%)		0.006	0.002	0.008	0.002	0.006	0.008	0.079	
3-Axle Trucks (20.7%)		0.007	0.002	0.009	0.003	0.007	0.010	0.097	
4+ Axle Trucks (62.6%)		0.023	0.007	0.030	0.009	0.022	0.031	0.294	

	VEHICLE TRIPS GEN	ERATED					
	ļ	AM Peak Hou	ır	F	PM Peak Hou	ur	
Vehicle Type	ln	Out	Total	ln	Out	Total	Daily
Passenger Cars	14	5	19	5	13	18	177
Trucks							
2-Axle Trucks	1	0	1	0	1	1	11
3-Axle Trucks	1	0	1	0	1	1	14
4+ Axle Trucks	3	1	4	1	3	4	42
Subtotal	5	1	6	1	5	6	67
Total Vehicle Trips Generated	19	6	25	6	18	24	244

PCE <sup>3</sup> TRIPS GENERATED									
		Α	M Peak Hou	ır	F	M Peak Hou	ır		
Vehicle Type	PCE Factor <sup>4</sup>	In	Out	Total	ln	Out	Total	Daily	
Passenger Cars	1.0	14	5	19	5	13	18	177	
Trucks									
2-Axle Trucks	1.5	2	0	2	0	2	2	17	
3-Axle Trucks	2.0	2	0	2	0	2	2	28	
4+ Axle Trucks	3.0	9	3	12	3	9	12	126	
Subtotal		13	3	16	3	13	16	171	
Total PCE Trips Generated		27	8	35	8	26	34	348	

#### Notes:

- (1) TSF = Thousand Square Feet
- (2) ITE = Institute of Transportation Engineers (ITE) *Trip Generation Manual* (11th Edition, 2021); ### = ITE Land Use Code. SCAQMD = South Coast Air Quality Management District recommendations for non-cold storage high-cube warehouse.
- (3) PCE = Passenger Car Equivalent
- (4) Source: San Bernardino County Congestion Management Program (2016), Appendix B.



# ATTACHMENT A VMT SCOPING FORM FOR LAND USE PROJECTS



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

ject Description	n								
Tract/Case No.	DPR 21-00008								
Project Name:	Harley Knox Industrial Project								
Project Location:	Northwest corner of Las Palmas	Avenue an	d Harley K	nox Bouleva	ard in the C	ity of Perris	;		
ject Description:	A 142,995 SF warehouse building	a includina a	4.000 SF I	mezzanine					
	(Please attach a copy of the project		.,						
ent GP Land Use:	PVCC SP - Light Industrial		]	Proposed G	iP Land Use:	PVCC SP	- Light Ind	lustrial	
Current Zening	PVCC SP - Light Industrial		- 1	Propo	sad Zanina	PVCC SP	Light Ind	luctrial	
Current Zonnig.	If a project requires a General Plan A	Amendment o	] or Zone chan						ıre
	the project is consistent with RHNA			ige, then addi	tional inform	nation and ar	1417313 311041	ia be provided to ense	
IT Screening Cr	riteria	<u> </u>							
e Project 100% a	iffordable housing?	YES	<u> </u>	NO	·	Atta	achments:		
- Burtant with the	4/2	VES		Luc		1 .			
e Project Within .	1/2 mile of qualifying transit?	YES	<i>\</i>	NO		] Atta	achments:		
e Project a local s	serving land use?	YES		NO	V	Atta	achments:		
ne Project in a low	v VMT area?	YES	V	NO		Atta	achments:		
-						1		Table 1	
-	v VMT area? Daily Trips less than 500 ADT?	YES	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	NO NO		1	achments:	Table 1	
the Project's Net						1		Table 1	$\neg$
the Project's Net	Daily Trips less than 500 ADT?		<i>\</i>			1	achments:		
the Project's Net	Taily Trips less than 500 ADT?  Area Evaluation:  Cityw  Citywide Home-Based	YES  vide VMT Ave	<i>\</i>			1	achments:	Table 1	
the Project's Net	Daily Trips less than 500 ADT?  Area Evaluation:  Cityw	YES  vide VMT Ave	<b>✓</b>	NO		1	achments:	VMT MAP	
the Project's Net	Citywide Employment-Base	YES  vide VMT Ave	Perages 1 15.05 11.62	NO  VMT/Capita VMT/Emplo	yee	Atta	wrcog \	VMT MAP  APPL-302 100002; TAZ-3, \$21  Within a Transit Priority Ares (TPA)?  No (F-3)  Within a low/MIT generating TAZ based on	
the Project's Net	Citywide Employment-Base  Project TAZ	YES  vide VMT Ave	erages <sup>1</sup> 15.05 11.62	NO  VMT/Capita  VMT/Emplo	уее	Atta	wrcog \	APN-302100002; TAZ-3,823 Within a Timist Priority Area (TPA)? No (T-8) Within a low VMT generating TA2 based on No (T-8) Jurisdictional everge 2010 daily used VMT project TA2 2021 day lows VMT generating TA2 based on No (T-8) This country is the priority of the Country of the	r service population = opulation = 32.83
the Project's Net	Citywide Employment-Base	YES  vide VMT Ave d VMT = d VMT =	Perages 1 15.05 11.62	NO  VMT/Capita  VMT/Emplo  ect TAZ <sup>1</sup> bita	yee T	Atta	wrcog \	VMT MAP  APPL-302 100002; TAZ-3, \$21  Within a Transit Priority Ares (TPA)?  No (F-3)  Within a low/MIT generating TAZ based on	er service population = opulation = 32.83 Residential Home-Bas
the Project's Net	Citywide Employment-Base  Project TAZ	YES  vide VMT Ave d VMT = d VMT R	erages <sup>1</sup> 15.05 11.62 tate for Proj	NO  VMT/Capita  VMT/Emplo  ect TAZ <sup>1</sup> bita	yee T	Atta	WRCOG \	APR-302100002; TAZ-3,821 Within a Trainti Priority Area (TPAY) No. (7-8) Within a Sow/MT (penerating) TAZ based on Juntal Cronnol overage 2012 delay to yout VMT (per Project TAZ-2012 delay tool VMT (per service Within a Sow/MT (penerating) TAZ based On Yas (Pleas) All Control of the Control of the Control of the Control Vision (Sow/MT) (penerating) TAZ based on Within a Sow/MT (penerating) TAZ based on Within a Sow/MT (penerating) TAZ based on	er service population = opulation = 32.83 Residential Home-Bas ome-based VMT per c I VMT per capita = 13. Home-Based Work VM
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CITY OF PERRIS VMT SCOPING FORM Page 2 of 2

III. VMT Screening S	ummary							
Δ Is the Project presum	ned to have a	less than significant impact on VMT	7			٦		
		s than significant impact on VMT if th		Yes. Crite	eria B, D, and E.			
satisfies at least one (								
						_		
B. Is mitigation require		(4) (4)		No.				
If the Project does no mitigation is required								
imagation is required	rto reduce an	2 Troject 3 impact on vivii.						
C. Is additional VMT mo	odeling requi	NO ✔						
If the Project requires a zone change and/or General Plan Amendment AND generates 2,500 or more net daily trips, then additional VMT modeling using RIVTAM/RIV								
'		s less than 2,500 net daily trips, the Pr	•	•				
IV. MITIGATION								
						_		
A. Citywide Average VN	MT Rate (Thre	shold of Significance) for Mitigation	Purposes:					
D. Unmitiaated Drainat	TAZ VANT Des					7		
B. Unmitigated Project	IAZ VIVII NAI	e.						
C. Percentage Reductio	n Required to	Achieve the Citywide Average VMT	<b>':</b>		%	7		
				<u>'</u>		_		
D. VMT Reduction Mitig	gation Measu	ires:						
	Source of V	MT Reduction Estimates:				٦		
			<u> </u>			_		
	Project Loca	tion Setting						
					T	7		
		VMT Reduction M	itigation Meas	ure:	Estimated VMT Reduction (%)			
	1.				0.00%			
	2.				0.00%	1		
	3.				0.00%			
	4.				0.00%			
	5. 6.				0.00%	4		
	7.				0.00%			
	8.				0.00%	1		
	9.				0.00%			
	10.	1 1 (0)			0.00%	_		
		Reduction (%) tional pages, if necessary, and a copy	of all mitigation	a calculations )	0.00%			
	(Attach addi	tional pages, if flecessary, and a copy	or all fillingation	r calculations.				
E. Mitigated Project TA	Z VMT Rate:							
						7		
F. Is the project pressur	med to have	a less than significant impact with m	itigation?					
		w the Citywide Average Rate, then the Protentially significant and unavoidable imp		_	· · · · · · · · · · · · · · · · · · ·			
		view and processing fees should be subm						
prior to fees being paid to		Duamanad Du	<u> </u>		Davidanay/Amaliaant			
Company:	Ganddini G	Prepared By		Company:	Developer/Applicant  CRG - LCI Harley Knox, LLC			
Contact:	Bryan Cra	•		Contact:	Mr. Michael Johnson, Principal			
Address:								
Phone:	714-795-3	(786) 200-9681						
Email:		nddini.com		Email:	mj@lakecreekindustrial.com			
Date:  03-30-2022   Date:  03-30-2022   Approved by:								
Danie Danie	alaum + C	diseas Deut	nto.	D	- Dublic Marks Don't	D-11-		
Perris Dev	elopment Se	rivces Dept. Da	ate	Perris	s Public Works Dept.	Date		