# **Exhibit B**

# **SCOPING AGREEMENT FOR TRAFFIC IMPACT ANALYSIS**

#### **City of Rialto**

### **Traffic Impact Analysis**

#### **Scoping Agreement**

Case No. <u>Mas</u>	ter Case No. 2019-0049	
Related Cases	5 -	
SP No	o. <u>2019-0019, 2019-0040</u>	
EIR N	lo. <u>2019-0051</u>	
GPA	No	
ZC N	0	
Project Name	: City Industry Pallets	
Project Addre	ss: <u>11258 South Riverside Avenue, Rialto, CA</u>	(a.k.a. 2880 South Riverside Avenue)
Project Descr	iption: 3.58-acre pallet repair and storage varc	with office
Business Hou	rs: 7:00 AM – 5:00 PM, Monday to Friday	
Number of En	nployees: 4 full-time	
Equipment: 3	bobtail trucks (28' length), 2 trips per day, tota	al 6 trips per day
Refurbishmen	t: ~10,000 pallets per month	
Recycled Mat	erials: 1 roll-off bin disposed of per month	
	Consultant	Developer
Name:	GANDDINI GROUP, INC.	LANDARQ, INC.
Address:	555 Park Center Drive, Ste. 225	865 South Milliken Avenue, Suite E
	Santa Ana, CA 92705	Ontario, CA 91761
Telephone:	(714) 795-3100	(909) 259-9428
Fax:	(714) 242-2111	

Manual St (Decemb	er 2013) for truck	mix by axle brea	akdown			
Existing (	SP Land Use <u>Light</u>	Industrial	Proposed	d Land Use: Palle	et Repair & Recycle	
Current Z	oning: <u>M-1</u>		Proposed	Zoning: M-1		
In Passen	ger Car Equivalent	:s:				
Total Dai	y Project Trips: <u>14</u>	-8				
	<u>Cu</u>	rrent Trip Gene	eration	E	Proposed Trip Gene	ration
	In	Out	Total	ln	Out	Total
AM Trips	0	0	0	<u>17</u>	2	19
PM Trips	0	0	0	7	9	<u>16</u>
Internal T	rip Allowance	Yes	No	(	_% Trip Discount)	
Pass-By 7	rip Allowance	Yes	No	(	_% Trip Discount)	
on a repo	rt figure for inters	ections and acce	ess locations,			
Trip Geo	ographic Distributes of the distributes of the distributes and 3.	ıtion:		Trucks as a sepa	rate exhibit)	
<b>Trip Geo</b> (Detailed See Figur	ographic Distribu exhibits of trip dis	<b>ition:</b> tribution must b		Trucks as a sepa	rate exhibit)	
Trip Geo (Detailed See Figur Backgro	ographic Distribu exhibits of trip dis es 2 and 3.	Ition: tribution must b	oe attached with <sup>T</sup>	Trucks as a sepa		
Trip Geo (Detailed See Figur Backgro	ographic Distributexhibits of trip disses 2 and 3.  und Growth Tra	Ition: tribution must b ffic 022	oe attached with <sup>T</sup>			
Trip Geo (Detailed See Figur Backgro Project Co	exhibits of trip disses 2 and 3.  und Growth Tra ompletion Year: 20	Ition: tribution must b  ffic 022	oe attached with <sup>T</sup> Annual Ba	ickground Grow		
Trip Geo (Detailed See Figur Backgro Project C Other Ph Other are (Contact	exhibits of trip disces 2 and 3.  Sund Growth Trace completion Year: 20 case Years	Ition: tribution must b  ffic  022  onsidered:  Correlate projec	ne attached with T Annual Ba	ackground Grow	th Rate: <u>n/a</u> .ed which projects I	have been include
Trip Geo (Detailed See Figur Backgro Project C Other Ph Other are (Contact study are	exhibits of trip discess 2 and 3.  und Growth Trace completion Year: 20 ase Years ea projects to be completed.	Ition: tribution must b  ffic  022  onsidered:  Correlate projecting + background	De attached with The Annual Bacts to exhibit map	o and also indicative	th Rate: <u>n/a</u> .ed which projects I	nave been include
Trip Geo (Detailed See Figur Backgro Project C Other Ph Other are (Contact study are	exhibits of trip discess 2 and 3.  und Growth Trace completion Year: 20 ase Years ea projects to be completed.	Ition: tribution must b  ffic  022  onsidered:  Correlate projecting + background	De attached with The Annual Bacts to exhibit map	o and also indicative	th Rate: <u>n/a</u> .ed which projects I	have been include
Trip Geo (Detailed See Figur Backgro Project C Other Ph Other are (Contact study are Model/Fo	exhibits of trip discess 2 and 3.  und Growth Traces Years ea projects to be concepted as a forecast for existence of the concepted as	Ition: tribution must b  ffic  D22  Donsidered:  Correlate projecting + backgroungy n/a	Annual Ba	ackground Grow and also indicat ject + cumulative	th Rate: <u>n/a</u> .ed which projects I	

5.	<b>Study Roadway Segments:</b> (NOTE: Subject to revision after other projects, trip generation and distribution are determined, or comments from other agencies received.)
	1
	2
5.	Other Jurisdictional Impacts
	Is this project within any other Agency's Sphere of Influence or within one-mile of another jurisdiction boundary?
	YES NO
	If so, name of Jurisdiction:Unincorporated San Bernardino County
7.	<b>Site Plan</b> (please attach 11"x17" legible copy) – see Attachment A.
3.	Specific issues to be addressed in the Study (in addition to the standard analysis described in the Guideline) (to be filled out by the City of Rialto Public Works Department) (NOTE: If the traffic study states that a "traffic signal is warranted" (or "a traffic signal appeared to be warranted," or similar statement) at an existing un-signalized intersection under existing conditions, 8-hour approached traffic volumes information must be submitted in addition to the peak hourly turning movement counts for that intersection.)
	Truck turning templates shown on site plan.
₹.	Existing Conditions
	Traffic count data must be new or within one year. Provide traffic count dates if using other new counts.
	Date of counts:
	NOTE: Fees are due and must be submitted with, or prior to submittal of this form. The City will not process the Scoping Agreement prior to the receipt of the processing free.
	Fees Paid: Date:

Recommended:		
Scoping Agreement Submittal date 6/14/2021		
Scoping Agreement Resubmittal date <u>8/11/2021</u>		
Giancarlo Ganddini	8/11/21	
Applicant/Engineer	Date	
Land Use Concurrence:		
	1505-91-8	
Community Development Department	Date	=2
Approved by:		
Public Works Department	Date	<b>-</b> 2

#### **NOTE:**

The Applicant/Engineer acknowledges that the Scoping Agreement is intended to assist in the preparation of any required TIA. It is preliminary in nature and the City does not have sufficient data to determine the ultimate conditions that may be imposed for the project. It does not provide nor limit the requirements imposed on the Project but is intended only to provide initial input into the parameters for review of the traffic generated by the Project and the initial areas to be considered and studied. Subsequent changes to scope of required analysis to be included in the TIA may be required by the Transportation Commission, Planning Commission, and/or the City Council upon Public Works Director/City Engineer review and approval.

Exempt from TIA

Per City Manager

(X 8-16-2021

# Table 1 Project Trip Generation

Land Use: Manufacturing	
Size: 3.580 AC	

	TRIP GENER	ATION RAT	TES PER AC1					
		A	AM Peak Hou	ur	F	PM Peak Ho	ır	Daily
Vehicle Type	Source <sup>2</sup>	In	Out	Rate	In	Out	Rate	Rate
All Vehicles	ITE 140	90%	10%	4.620	43%	57%	4.540	35.020
Passenger Cars (92.0% AM, 93.0% PM, 90.0% Daily)	TGMS 140	3.825	0.425	4.250	1.816	2.407	4.223	31.518
Trucks (8.0% AM, 7.0% PM, 10.0% Daily)	TGMS 140	0.333	0.037	0.370	0.137	0.181	0.318	3.502
Truck Mix:	Rialto							
2-Axle Trucks (2.0%)		0.007	0.001	0.008	0.003	0.004	0.007	0.070
3-Axle Trucks (28.0%)		0.093	0.010	0.103	0.038	0.051	0.089	0.981
4+ Axle Trucks (70.0%)		0.233	0.026	0.259	0.096	0.127	0.223	2.451

	VEHICLE TRIPS GEN	ERATED	Kap II			, F., (**)	
	A	M Peak Hou	ır	F	M Peak Hou	ır	
Vehicle Type	In	Out	Total	ln	Out	Total	Daily
Passenger Cars	14	2	16	7	9	16	113
Trucks							
2-Axle Trucks	0	0	0	0	0	0	0
3-Axle Trucks	0	0	0	0	0	0	4
4+ Axle Trucks	1	0	1	0	0	0	9
Subtotal	1	0	1	0	0	0	13
Total Vehicle Trips Generated	15	2	17	7	9	16	126

	PCE <sup>3</sup> TR	RIPS GENER	RATED	117.2				
		A	M Peak Hou	ır	F	PM Peak Hou	ur	
Vehicle Type	PCE Factor⁴	In	Out	Total	In	Out	Total	Daily
Passenger Cars	1.0	14	2	16	7	9	16	113
Trucks								
2-Axle Trucks	1.5	0	0	0	0	0	0	0
3-Axle Trucks	2.0	0	0	0	0	0	0	8
4+ Axle Trucks	3.0	3	0	3	0	0	0	27
Subtotal		3	0	3	0	0	0	35
Total PCE Trips Generated		17	2	19	7	9	16	148

#### Notes:

(1) AC = Acre

(2) ITE = Institute of Transportation Engineers (ITE) *Trip Generation Manual* (10th Edition, 2017); ### = ITE Land Use Code.

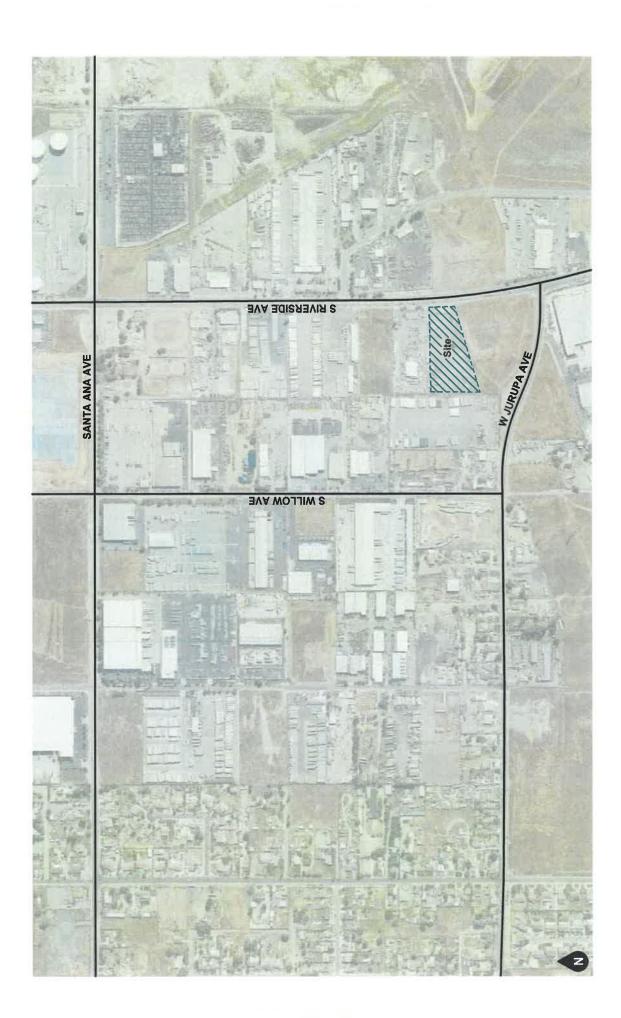
TGMS = ITE Trip Generation Manual Supplement (10th Edition, 2020); ### = ITE Land Use Code.

Rialto = City of Rialto *Traffic Impact Analysis Guidelines* (December 2013); recommended truck mix for warehousing uses.

(3) PCE = Passenger Car Equivalent

(4) Source: San Bernardino County Congestion Management Program (2016), Appendix B.





# Figure 1 Project Location Map



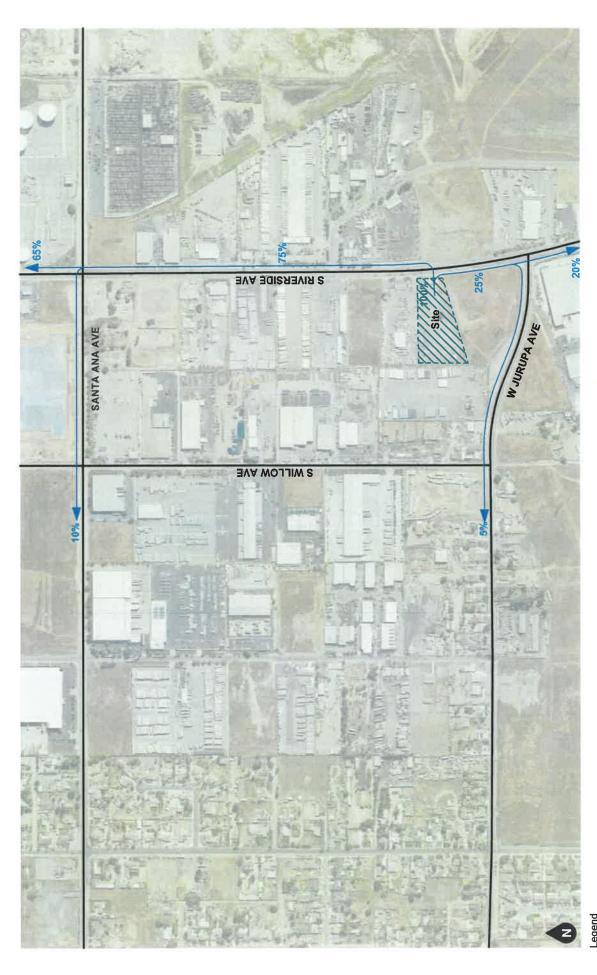


Figure 2 Project Trip Distribution - Cars



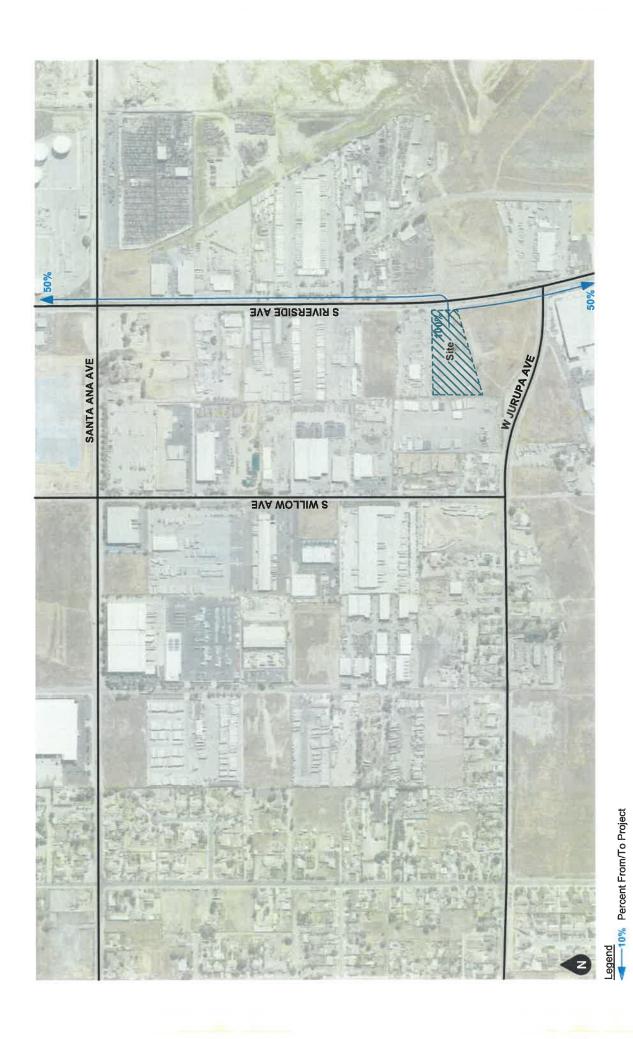


Figure 3 Project Trip Distribution - Trucks





	Clate	PLAN CHECK REVISIONS 12/17/20	A PLAN CHECK REVISIONS 63/2021		
* 5	Revision	A PLANCHEC	A PLANCHER	ā	

ed For:	Property Owner: Ivan Gorf- City Insdustry Pallets	11258 S Riverside Ave. Bloomington , CA 92:
Prepared For:	Property City Insd	11258 S I

Pallet Recycle
Sheet Description:

Contact:
Fausto A. Reyes RLA
(861-528-8001
Underground Service Alert
car TOL PREE

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1 of 7 Sheet

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