# **Exhibit B**

# SCOPING AGREEMENT FOR TRAFFIC IMPACT ANALYSIS

This following form shall be used to acknowledge preliminary approval of the scope	for
the traffic impact analysis (TIA) of the following project. The TIA must follow the Cit	y of
Rialto Traffic Impact Analysis – Report Guidelines and Requirements, adopted by	the
City Council on	

# **City of Rialto**

## **Traffic Impact Analysis**

### **Scoping Agreement**

Case No		
Related Case		
SP No		
EIR No		
GPA No		
ZC No		
Project Name	935 South Lilac Avenue Project	
Project Addre	ess: 935 South Lilac Avenue	
	ription: 5,180 SF office/retail and 1	,500 SF Fast Food
	<u>Consultant</u>	<u>Developer</u>
Name:	Kunzman Associates	Gevork Consulting Engineering
Address:	1111 West Town & Country, Suite 34	285 East Imperial Highway, Suite 208
Telephone:	(714) 904-2821	(714) 680-6182
Fax:		

1. Trip Generation Se	ource:					
Existing GP Land Use	Residentia	<u> </u>	Proposed Lar	nd Use	Comme	ercial
Current Zoning: A-1		Pro	posed Zoning:	C-3		
Total Daily Project Trip	os: 669		_			
	Гrip Generatio		Pi	oposed	l Trip Ger	neration
In	Out	Total	In		Out	Total
AM Trips 0	1	1	33		12	45
PM Trips 1	0	1	31		46	77
Internal Trip Allowance	e Yes□	No 🔽	(	% Trip	Discount	)
Pass-By Trip Allowand	e Yes 🗹	No 🗌	(See Table 2	% Trip	Discount	)
For appropriate land und Discount trips shall locations.						
2. Trip Geographic D	istribution:	N 35 9	<u>6 S 35 %</u>	E 15	<u>%</u> W	15 <u>%</u>
(Detailed exhibits of tri	p distribution mu	st be attache	d with Trucks as	a separa	te exhibit)	
3. Background Grow	th Traffic					
Project Completion Ye	ar: 2024	Annua	al Background	Growth	Rate: 2	%
Other Phase Years N	IA					
Other area projects to	be considered	d: NA				
(Contact Planning for Lists included in study area fore						s have been
Model/Forecast metho	dology: Ambi	ent Growth				
<b>4. Study Intersecti</b> generation and distribu	•					•
1. Lilac/Bloomingtor	n/Randall		6			
2. Lilac Avenue/Pro	ject Access		7			
3. Project Access/R	andall Avenu	ıe	8			
4			9			
5			10			

<b>5. Study Roadway Segments:</b> (NOTE: Subject to revision after other projects, trip generation and distribution are determined, or comments from other agencies received.)
1. Lilac North of Randall 6. Randal East of Lilac
2. Lilac South of Randall 7.
3. Bloomington North of Randall 8.
4. Bloomington South of Randall 9.
5. Randall West of Lilac 10.
6. Other Jurisdictional Impacts
Is this project within any other Agency's Sphere of Influence or within one-mile of another jurisdictional boundary? Yes No 🗹
If so, name of Jurisdiction:
7. Site Plan (please attach 11" x 17" legible copy)
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 appears to be warranted," or similar statement) at an existing un-signalized intersection under existing conditions, 8-hour approach traffic volume information must be submitted in addition to the peak hourly turning movement counts for that intersection.)  A traffic impact analysis is likely not required
9. Existing Conditions
Traffic count data must be new or within one year. Provide traffic count dates if using other than new counts.
Date of counts: New counts will be collected.
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 fee.
Fees Paid: \$ Date  Traffic Impact Analysis – Report Guidelines and Requirements

Recommended:	
Scoping Agreement Submittal date	<u> </u>
Scoping Agreement Resubmittal date	<u> </u>
Martif Gof	4-18-2023
Applicant/Engineer	Date
Land Use Concurrence:	
Development Services Department	Date
Approved by:	
Public Works Department	Date

#### 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.

Table 1

Existing Development Trip Generation<sup>1</sup>

			Peak Hour						
				Morning Evening					
Land Use	Quantity	Units <sup>2</sup>	Inbound	Outbound	Total	Inbound	Outbound	Total	Daily
Trip Generation Rates									
Single-Famil Detached Residntial	1.000	DU	0.18	0.52	0.70	0.59	0.35	0.94	9.43
Trips Generated									
Single-Famil Detached Residntial	1.000	DU	0	1	1	1	0	1	9

<sup>&</sup>lt;sup>1</sup> Source: Institute of Transportation Engineers, <u>Trip Generation</u>, 11th Edition, 2021, Land Use Category 210.

<sup>&</sup>lt;sup>2</sup> DU = Dwelling Unit

Table 2

Proposed Project Trip Generation<sup>1</sup>
Option C (50% Retail/50% Medical Office)

			Peak Hour						
				Morning			Evening		
Land Use	Quantity	Units <sup>2</sup>	Inbound	Outbound	Total	Inbound	Outbound	Total	Daily
Trip Generation Rates									
Medical Office	1.000	TSF	2.50	0.60	3.10	1.18	2.75	3.93	36.00
Strip Retail Plaza	1.000	TSF	1.42	0.94	2.36	3.30	3.29	6.59	54.45
Trips Generated									
Medical Office	9.418	TSF	24	6	30	11	26	37	339
Strip Retail Plaza	9.418	TSF	13	9	22	31	31	62	513
- Pass-By (34%, 34%, 34%) <sup>3</sup>			-4	-3	-7	-11	-11	-22	-174
Total			33	12	45	31	46	77	678

<sup>&</sup>lt;sup>1</sup> Source: Institute of Transportation Engineers, <u>Trip Generation</u>, 11th Edition, 2021, Land Use Categories 720 and 822.

<sup>&</sup>lt;sup>2</sup> TSF = Thousand Square Feet

<sup>&</sup>lt;sup>3</sup> Source: Institute of Transportation Engineers, <u>Trip Generation Handbook</u>, 3rd Edition, 2017, Land Use Category 820. Only PM peak hour data is available. PM peak hour data assumed for AM, PM, and Daily traffic volumes.

Table 3

Trip Generation Comparison<sup>1</sup>

	Peak Hour							
	Morning Evening							
Project	Inbound	Inbound Outbound Total Inbound				Total	Daily	
Existing Development	0	1	1	1	0	1	9	
Proposed Development	33	12	45	31	46	77	678	
Total New Trips	33	11	44	30	46	76	669	

<sup>&</sup>lt;sup>1</sup> See Tables 1 and 2.

Figure 1 Project Location Map



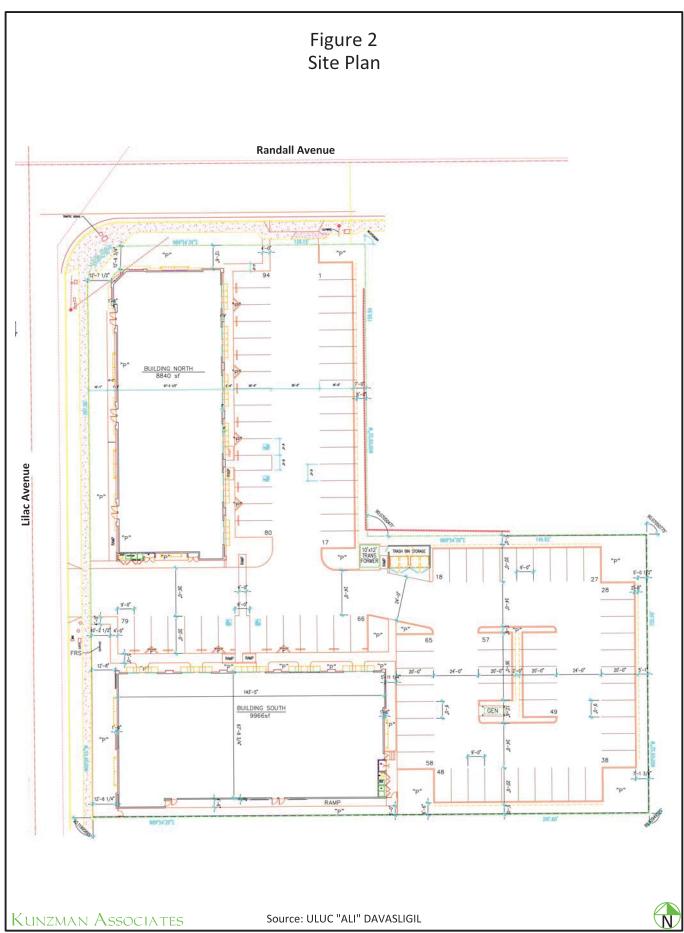


Figure 3
Project Outbound Trip Distribution



Figure 4
Project Inbound Trip Distribution

