

City of Albuquerque

Planning Department
Development Review Services Division

Traffic Scoping Form (REV 07/2020)

Project Title: DEL TACO STORE		
Building Permit #:Hydrolog		
Zone Atlas Page: L-15-2 DRB#: B	PC#:	Work Order#:
Legal Description: TR B-2-B PLAT FOR		
Development Street Address: 1500 418500 E	5LV0	
Applicant: RBA ARCHITECTURE, PL		Contact: DAVIN
Address: NOW PACK AUE SW ABO, W	M 87102	<u> : _ : : : _ : : _ : : _ : : _ : : _ : : _ : : _ :</u>
Phone#: <u>565-241-1859</u> Fax#:	·	
E-mail: <u>david @ (ba 8 1. Con</u>		
Development Information		
Build out/Implementation Year: 2021	Current/Proposed Zoni	ng: MX-L
Project Type: New: (>) Change of Use: () Same Us	e/Unchanged: () Same Us	se/Increased Activity: ()
Change of Zoning: ()		
Proposed Use (mark all that apply): Residential: () Of	fice: () Retail: (x) Mixed	-Use: ()
Describe development and Uses:		`,
DRIVE-THEN AND WALK-UP F	16T FOOD SERVICE	
Days and Hours of Operation (if known): 24 Hour	-5/7 DAYS	
<u>Facility</u>		
Building Size (sq. ft.): 1, 152 5 =	ITE Land Use # Fast-Food Res	
Number of Residential Units:	with drive throu	
Number of Commercial Units:	window	
Number of Commercial Omis.	AM peak 45 triper PM peak 60 tri	
Tueffie Considerations		
<u> Traffic Considerations</u>		
TE Trip Generation Land Use Code		
Expected Number of Daily Visitors/Patrons (if known):*	240	
Expected Number of Employees (if known):* 25 To	ITAL OVER 24 HOURS	
Expected Number of Delivery Trucks/Buses per Day (if kn	own):* 2 AWEEK	
Trip Generations during PM/AM Peak Hour (if known):*_		
Driveryay(s) Located on Street Name (11850) BLV		

Adjacent Roadway(s) Posted Speed: Street Name	GIBSON BLVD		Posted Speed	45
•	10 UNIVERSITY BLUD	_	Posted Speed	35
* If these values are not known, assur	nptions will be made by City sta	ff. Depending on the a	ssumptions, a j	full TIS may be required.)
Roadway Information (adjacent to site)	<u>.</u>			
Comprehensive Plan Corridor Designation/Fu	inctional Classification:	VACANT		
Comprehensive Plan Center Designation:(urban center, employment center, activity center, etc.)				
Jurisdiction of roadway (NMDOT, City, Cour	nty): CITY			
Adjacent Roadway(s) Traffic Volume:		ıme-to-Capacity R	atio (v/c): _	
Adjacent Transit Service(s): ROUTE 16	- 96 Nearest Trans	it Stop(s): <u>EAST</u>	OF UN	INERSITY &
Is site within 660 feet of Premium Transit?:	No	ACR —	<i>0</i> 55 418	,50W
Current/Proposed Bicycle Infrastructure:(bike lanes, trails)	IES-BIRE LAN	É		
Current/Proposed Sidewalk Infrastructure:	CONCRETE SINEL	JALK EXIST	124	
Relevant Web-sites for Filling out Roadway	Information:			
City GIS Information: http://www.cabq.gov/gis/	advanced-map-viewer			
Comprehensive Plan Corridor/Designation: See	GIS map.			
Road Corridor Classification: https://www.mrcc PDF?bidld=	og-nm.gov/DocumentCenter	/View/1920/Long-R	ange-Roadwa	ay-System-LRRS-
Traffic Volume and V/C Ratio: https://www.mrc	og-nm.gov/285/Traffic-Cour	nts and https://pub	olic.mrcog-nr	n.gov/taqa/
Bikeways: http://documents.cabq.gov/planning/add681)	opted-longrange-plans/BTFP	/Final/BTFP%20FI	VAL Jun25.	ndf (Map Pages 75 to
TIS Determination				
Note: Changes made to development proposal TIS determination.	s / assumptions, from the	information provid	led above, w	vill result in a new
Traffic Impact Study (TIS) Required: Yes [] No [
Thresholds Met? Yes [] No	•			
Mitigating Reasons for Not Requiring TIS:	Previously Studied: [
Notes:				
MPn-P.E.	11/29/2021			
TRAFFIC ENGINEER	DATE			

<u>Submittal</u>