

Driveway(s) Located on: <u>Street Name</u>

City of Albuquerque

Planning Department Development Review Services Division

Traffic Scoping Form (REV 07/2020)

K16D097

Building Permit #:	Hydrology File #:	
Zone Atlas Page: K-16 DRB#:	EPC#:	Work Order#:
Legal Description: Lots 3-6 Block 47 L	University Heights Addition	
Development Street Address: 208 Welle	esley Dr SE	
Applicant: Scott Anderson		Contact:
Address: 2818 4th St NW Suite C, Albu	Jquerque, NM 87107	
Phone#: 505 401-7575	Fax#:	
E-mail: scott@scaarchitects.com		
Development Information		
Build out/Implementation Year: 2025	Current/Pr	oposed Zoning: R-MH & MX-T
Project Type: New: (x) Change of Use: (() Same Use/Unchanged: ()	Same Use/Increased Activity: ()
Change of Zoning: ()		
Proposed Use (mark all that apply): Reside	ential: (x) Office: () Retail:	() Mixed-Use: ()
Describe development and Uses:	x /	
42 Unit apartment building		
Days and Hours of Operation (if known):		
<u>Facility</u>		
Building Size (sq. ft.): 40,868		
Number of Residential Units: 42		
Number of Commercial Units: 0		
Traffic Considerations		
ITE Trip Generation Land Use Code		
Expected Number of Daily Visitors/Patrons	(if known):*	
Expected Number of Employees (if known):	.*	
Expected Number of Delivery Trucks/Buses	s per Day (if known):*	
Trip Generations during PM/AM Peak Hour	· (if known)·*	

Adjacent Roadway(s) Posted Speed:	Street Name	Nellesley Dr SE	Posted Speed
		Silver SE	Posted Speed

* If these values are not known, assumptions will be made by City staff. Depending on the assumptions, a full TIS may be required.)

Roadway Information (adjacent to site)

1 6	lassification:
(arterial, collecttor, local, main street)	
Comprehensive Plan Center Designation:	
Jurisdiction of roadway (NMDOT, City, County):	
Adjacent Roadway(s) Traffic Volume:	Volume-to-Capacity Ratio (v/c):
	(if applicable)
Adjacent Transit Service(s):	_Nearest Transit Stop(s):
Is site within 660 feet of Premium Transit?:	
Current/Proposed Bicycle Infrastructure:	
(bike lanes, trails)	
Current/Proposed Sidewalk Infrastructure:	

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: <u>https://www.mrcog-nm.gov/DocumentCenter/View/1920/Long-Range-Roadway-System-LRRS-PDF?bidld</u>=

Traffic Volume and V/C Ratio: https://www.mrcog-nm.gov/285/Traffic-Counts and https://public.mrcog-nm.gov/taqa/

Bikeways: <u>http://documents.cabq.gov/planning/adopted-longrange-plans/BTFP/Final/BTFP%20FINAL_Jun25.pdf</u> (Map Pages 75 to 81)

TIS Determination

<u>Note:</u> Changes made to development proposals / assumptions, from the information provided above, will result in a new TIS determination.

Traffic Impact Study (TIS) Required: Yes [] No [X]

Thresholds Met? Yes [] No [X]

Mitigating Reasons for Not Requiring TIS:

Previously Studied: []

ITE 220 Multifamily Housing Low Rise

AM Trips 21 PM Trips 28

Curtis A Cherne

TRAFFIC ENGINEER

DATE

10-24-24

<u>Submittal</u>

Notes:

The Scoping Form must be submitted as part of a Traffic Circulation Layout submittal, DRB application for site plan approval, or EPC application. See the Development Process Manual Chapter 7.4 for additional information.

Submit by email to <u>plndrs@cabq.gov</u> and to the City Traffic Engineer mgrush@cabq.gov. Call 924-3362 for information.

Site Plan/Traffic Scoping Checklist

Site plan, building size in sq. ft. (show new, existing, remodel), to include the following items as applicable:

- 1. Access -- location and width of driveways
- 2. Sidewalks (Check DPM and IDO for sidewalk requirements. Also, Centers have wider sidewalk requirements.)
- 3. Bike Lanes (check for designated bike routes, long range bikeway system) <u>(check MRCOG Bikeways and Trails in the</u> <u>2040 MTP map)</u>
- 4. Location of nearby multi-use trails, if applicable (check MRCOG Bikeways and Trails in the 2040 MTP map)
- 5. Location of nearby transit stops, transit stop amenities (eg. bench, shelter). Note if site is within 660 feet of premium transit.
- 6. Adjacent roadway(s) configuration (number of lanes, lane widths, turn bays, medians, etc.)
- 7. Distance from access point(s) to nearest adjacent driveways/intersections.
- 8. Note if site is within a Center and more specifically if it is within an Urban Center.
- 9. Note if site is adjacent to a Main Street.
- 10. Identify traffic volumes on adjacent roadway per MRCOG information. If site generates more than 100 vehicles per hour, identify volume to capacity (v/c) ratio on this form.