

DEVELOPMENT REVIEW BOARD SUPPLEMENTAL SUBMITTAL

(Deadline is Friday at noon unless noted on DRB calendar – late submittals will not be accepted unless approved by the DRB)

PROJECT NO.	2020-004475	
Application No	SI-2021-00254	
Hydrology Transport ABCWUA Code Enfo		
	ONIC VERSION (ie disk, thumbdrive) is Required. Submittal will not be accepted without. D HEARING DATE:April 14, 2021 HEARING DATE OF DEFERRAL:May 5, 2021	
SUBMITTAL DESCRIPTION:_	Dental office for Pino Periodontics. This submittal includes the responses to the staff comments from the DRB hearing 4-14-21.	
CONTACT NAM	:Joe Slagle Architect	
TELEPHONE:	246-0870	

May 5, 2021

Development Review Board Planning Dept. 600 2nd st. NW Albuquerque, NM 87102

RE: Pino Periodontics dental office development at 7413 Holly Ave NE.

RESPONSE TO STAFF COMMENTS:

PLANNING DEPARTMENT COMMENTS:

1. **Solid Waste signature on signature block:** Solid Waste has signed signature block. Updated site plan attached.

TRANSPORTATION DEPARTMENT COMMENTS:

- 1. **Label on site curbs:** Keyed note 1 has been added to the site plan and indicated at on site curb and gutter locations.
- 2. **Bike rack requirements and clearances:** The bike rack has been relocated and redesigned per the requirements of the DPM.
- 3. **6' pathway to HCP parking spaces:** the hcp ramps have all been modified to comply with accessibility code.
- 4. **4x4 turning at top of ramp**. This applies to the ramp at the north side of the building which has been redesigned to match the other two ramps.
- 5. Provide signed TIS form: Signed TIS form is attached as part of this submittal.
- 6. Add "8 standard" to the 2425-A reference. This note has been added to street section.

HYDROLOGY COMMENTS:

1. **Approved Grading and Drainage Plan is required.** The Grading Plan was resubmitted to hydrology with comments addressed on April 22.

UTILITY DEVELOPMENT COMMENTS:

- Availability Statement: Water and Sewer Availability has been reviewed and approved.
- Anticipated use at Lease Space: Lease space will be a similar use to the dental office.
- 3. Pro rata water infrastructure payment: the fees will be paid as directed.
- 4. **Fire one plan, if sprinkler system is added revise utility plan.** No fire sprinkler system anticipated.
- 5. **Utility Plan shows 4 1-1/2" water meters-clarify:** the project will have only one water meter. This has been corrected and an updated infrastructure list is attached as part of this submittal.

All departments not listed here have approved.

Respectfully,

Joe Slagle Slagle Architect, Inc.

DEVELOPMENT REVIEW BOARD

TRANSPORTATION DEVELOPMENT

DRB Project Number: 2021-004475 AGENDA ITEM NO: 8

SUBJECT: Site Plan

ENGINEERING COMMENTS:

1. Label all on-site curb.

- 2. Match minimum required dimensions for bike rack per the IDO. Bike rack locations should be kept out of sidewalk to avoid obstruction of the pathway. (Bicycle spaces are 6 feet long and 2 feet wide. Rack dimensions are minimum 30" tall by 18" wide.)
- 3. Provide a minimum 6-foot pathways from building to handicapped spaces and from rightof-way to building. (This comment now only applies to the ramps. The ramps shown should extend to the full width of the sidewalk to not only accommodate the 6-foot pathway but to avoid a tripping hazard and minimize conflict with the handicapped signage. Adjust walkways to lease space to make sure there is a clear ADA pathway from ramps as necessary.)
- 4. All curb ramps need a minimum of a 4-ft by 4-ft turning space at the top of the ramp. Provide additional sidewalk width and dimension or revise curb ramp type. (This comment now only applies to the ramp at the north side of the site. Also, there is not a detail for this ramp configuration. The reference calls out the curb.)
- 5. Provide signed TIS form with the application submittal.

6. For the curb on the street, add "8" standard" to the 2415-A reference.

Disclaimer: The comments provided are based upon the information received from the applicant. If new or revised information is submitted, additional comments may be provided by Transportation Development.

FROM:	Jeanne Wolfenbarger, P.E. Transportation Development 505-924-3991 or jwolfenbarger@cabq.g	DATE: April 14, 2021 gov
ACTION:		
APPROVED .	_; DENIED; DEFERRED; COM	MENTS PROVIDED; WITHDRAWN _
DELEGATED	: TO: (TRANS) (F	HYD) (WUA) (PRKS) (CE) (PLNG)

Printed: 4/14/21 Page #1

DEVELOPMENT REVIEW BOARD - **HYDROLOGY SECTION** Renée Brissette, PE, Senior Engineer | 505-924-3995 <u>rbrissette@cabq.gov</u>

DRB Project Number:	2020-004475	Hearing	Date: 04-14-2021
Project:	Lot 21, Tract 2, Blk 9, I	Unit 3 NAA Agenda Itel	m No: <u>7</u>
☐ Sketch Plat	☐ Minor Preliminary / Final Plat	☐ Preliminary Plat	☐ Final Plat
☐ Temp Sidewalk Deferral	☐ Sidewalk Waiver/Variance	☑ Site Plan for Bldg.Permit☐ Site Plan for Subdivision	☐ Bulk Land Plat
☐ SIA Extension	☐ DPM Variance	☐ Vacation of Public Easement	☐ Vacation of Public Right of Way
ENGINEERING COMM	IENTS:		
	s an approved Grading & end a comment letter (C	& Drainage Plan for Site P 19D068) on 3/16/21.	lan for Building Permit.
RESOLUTION/COMMI	ENTS:		
Code Enforcement:			
Water:			
Transportation:			
Planning:			
□ DENIED □	DELEGATED TO: TRAN Delegated For: TRAN DELEGATED TO: TRAN		□ PRKS □ PLNG
	BIGNED: □ I.L. □ SPSD DEFERRED TO	☐ SPBP ☐ FINAL	PLAT



Development Review Board (DRB) Review Comments Utility Development Section Reviewer: Blaine Carter, P.E.

Phone: 505.415.9188

DRB Project No:	Date:	Item No:
PR-2020-004475	04/14/21	#7
Zone Atlas Page:		TRACT 2 BLOCK 9 UNIT 3,
	NORTH ALBU	QUERQUE ACRES
C-19		
	Location: 7413 HOLLY AVE WYOMING	NE between LOUISIANA and
Request For: SI-2021-00254 – SITE PLAN		

ABCWUA Comment:

Please provide written description of how the following comments were addressed with the next submittal.

- 1. Availability Statement request #210229 has been received for this project and is in review. The completed statement will define the conditions for service. An executed statement must be obtained prior to approval.
- 2. Separate customer classes (commercial, institutional, residential) shall have a separate water meters for service. Please provide information on the anticipated uses in the building. What is to be used in the leased space?
- 3. Pro Rata has been assessed for this property in the amount of \$2,477.72 for water infrastructure and \$1,191.30 for Sewer infrastructure under project #664485 and #4083.90, respectively, for a total

- amount of \$3,669.02. These charges are assessed to the property due to its ability to benefit from and/or take service from the previously installed infrastructure. Payment will be required prior to approval.
- 4. If the fire one plan is updated to include sprinklers, please revise the utility plan and forward that information to bcarter@abcwua.org as soon as possible so it may be incorporated into the availability statement prior to issuance.
- 5. The Utility Plan indicates a proposed 1 ½" water meter and a new sewer service. The infrastructure list indicates a 1 ½" water service but states "4 ea". Please confirm.

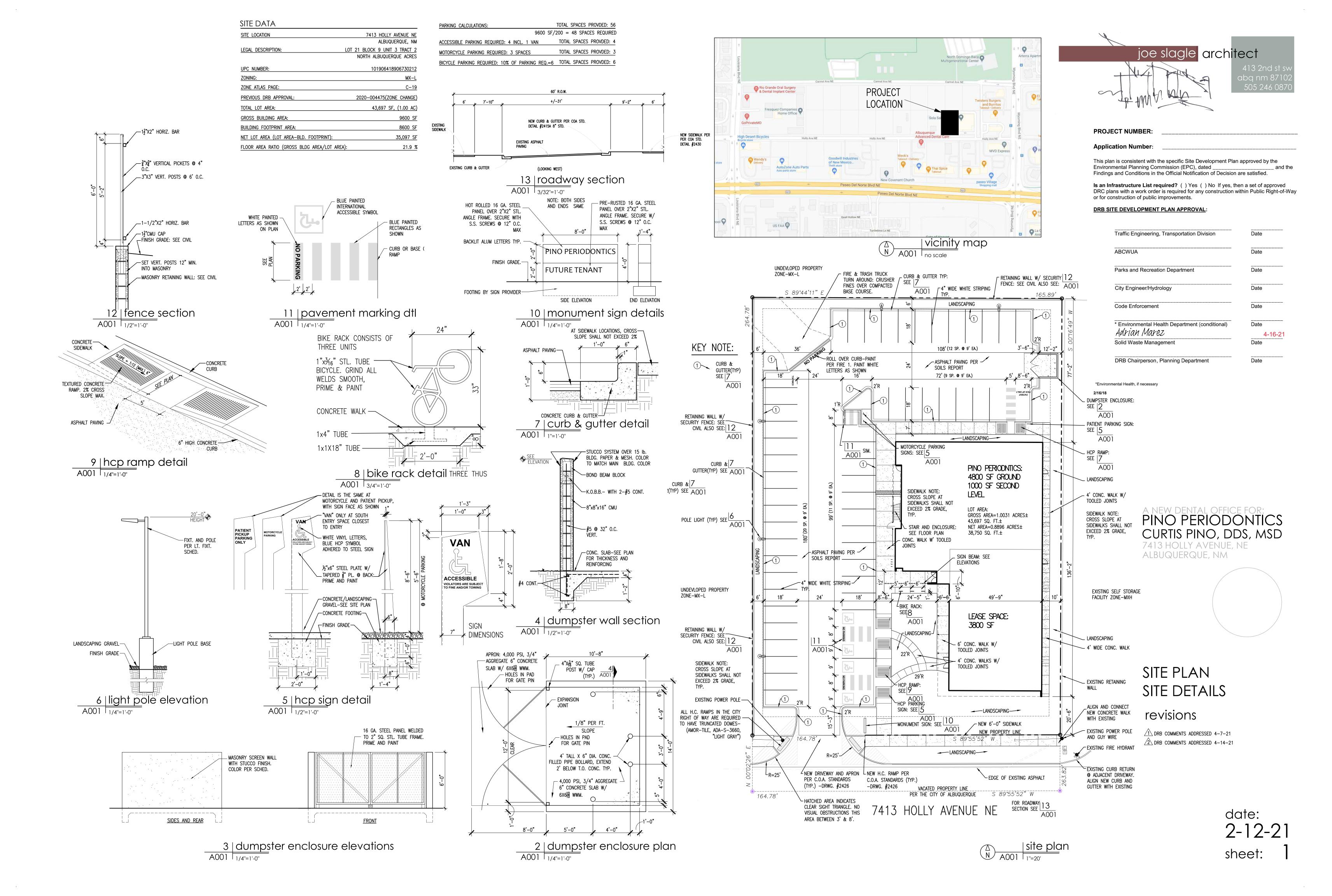


FIGURE 12 INFRASTRUCTURE LIST

Project Nun	nber	_					Date Submi	tted <u>Februa</u>	ary 12, 2021
							Date Site	Plan Approv	ed
							Date Preliminary	Plat Approve	ed
							Date Preliminary	Plat Expires	
							[ORB Project N	No
							DRB Appl	ication No.:	
				EXHIBIT "A'	,				
			TO SUBDIVI	SION IMPROVEM	ENTS AGREEN	1ENT			
			DEVELOPMENT REVIEW BOARD	(DRB) REQUIRED I	NFRASTRUCT	URE IMPROVEN	MENTS LIST		
				Pino Periodon	tics				
			PROPOSED NAME (OF PLAT AND/OR	SITE DEVELOP	MENT PLAN			
	Lot 21 Bi	ock 9 Trac	t 2, Unit 3 of North Albuquerque	Acres City of Alh	uaueraue Re	rnalillo County	New Mexico De	cember 20	120
	200 21, 01	OCK 5, 1140		•	• •	• •	THEW MICKIES, BE	cerriber, 20	
			EXISTING LEGAL [DESCRIPTION PRIC	OR TO PLATTIN	IG ACTION			
process and/ Chair may inc may be delet obtained, tho	or in the review of clude those items and as well on the ose revisions to the	f the construction the listing a related portion to listing will be	Infrastructure required to be constructed cition drawings if the DRC Chair determine and related financial guarantee. Likewise ons of the financial guarantee. All such rese incorporated administratively. In addit will be required as a condition of project	es that appurtenant it , if the DRC Chair dete visions require approvi ion, any unforeseen it	ems and/or unfor rmines that appu ral from the DRC (ems which arise o	eseen items have r rtenant or non-ess Chair, the User Dep	not been included in t ential items can be de partment and agent/o	he infrastructor eleted from th wner. If such a	ure listing the DRC e listing those items approvals are
Financially	Constructed						Constru	ction Certifica	ition .
Guaranteed	aranteed Under Size Type of Improvement Location From To Private City Const						City Const		
DRC#	DRC#						Inspector	P.E	Engineer
		Std C&G	Standard PCC Curb & Gutter	Holly Avenue	West P. Line	East P. Line		/	/
		<u>6 ft</u>	Sidewalk with landscape buffer	Holly Avenue	West P. Line	East P. Line			/
		1 ea	24' wide Drive Entrance w/VLY GTR	Holly Avenue	CL 36' from W	. P Line		/	

FIGURE 12 INFRASTRUCTURE LIST

Financially	Constructed						Constru	ction Certifica	ition .
Guaranteed	Under	Size	Type of Improvement	Location	From	То	Private	e e	City Const
DRC#	DRC#						Inspector	P.E	Engineer
		1-1/2" dia	Commercial water service –	Holly Avenue	125' from W.	P Line	/	/	/
						<u>Lot</u>			
		_1Eng	gineer's Certification of Private G&D	Subject Site				/	/
		<u>Wi</u>	Il be required prior to Cert of Occupancy						

FIGURE 12 INFRASTRUCTURE LIST

NOTES Street lights per City requirements

1 <u>Engine</u>	er's Certification of Private Gra	ding and Drainage will be required prior to CC)		
2					
3					
AGENT/OWNER		DEVELOPMENT REVIEW BOARD MEN	MBER APPROVALS		
NAME (print)		DRB CHAIR – date		PARKS & GENERAL RECREATION – date	
IRM		TRANSPORTATION DEVELOPMENT – date		AMAFCA – date	
SIGNATURE – date		UTILITY DEVELOPMENT – date		date	
	-	CITY ENGINEER – date		date	-
		DESIGN REVIEW COMMITTEE REVISIO	DNS		
REVISION	DATE	DRC CHAIR	USER DEPARTMENT	AGENT/OWNER	_ _
					- - -



City of Albuquerque

Planning Department
Development Review Services Division

Traffic Scoping Form (REV 12/2020)

Project Title: Pino Periodontics Building Permit #:	Hydrology File #:
Zone Atlas Page: C-19 DRB#: EPC#:	Work Order#:
Legal Description: Lot 21 Block 9 North Albuquerque A	cres Unit 3 Tract 2
City Address: 7413 Holly Avenue Ne, Albuquerque NM	
Applicant: Joe Slagle Architect	Contact: Joe Slagle
Phone#:505 246 0870 Fax#:	E-mail: joe@slaglearchitect
Development Information	Joe@siaglearchilect
Build out/Implementation Year:2021	Proposed Zoning: MX-L
Project Type: New: (X) Change of Use: () Same Use/Unchanged: () Same Use/Increased Activity: ()
Proposed Use (mark all that apply): Residential: () Office: (x) Retail	:() Mixed-Use:()
Describe development and Uses: 5800 sf dental office with an additional 3800 sf of lease	e space
2000 St. Gottinal Chiece Timit and Gadinerial 0000 St Of 1005	
Days and Hours of Operation (if known): 8-5	
Facility	
Building Size (sq. ft.): 9600	
Number of Residential Units:NA	
Number of Commercial Units: 1	
Traffic Considerations	ITE Land Use Code 720, Medical -Dental
Expected Number of Daily Visitors/Patrons (if known):*	Office Building 9,600 Sq Ft
	AM peak 28 trips
Expected Number of Employees (if known):* ~30	PM peak 35 trips
Expected Number of Delivery Trucks/Buses per Day (if known):*	
Trip Generations during PM/AM Peak Hour (if known):*	
Driveway(s) Located on: Street Name Holly Avenue NE	
Adjacent Roadway(s) Posted Speed: Street Name Holly Ave	Posted Speed 25
Street Name	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)
Comprehensive Plan Corridor Designation/Functional Classification: Major collector
(arterial, collector, local, main street) Comprehensive Plan Center Designation: (urban center employment center activity center) Outside of La Cueva Activity boundary (urban center employment center activity center)
Comprehensive Plan Center Designation: (urban center, employment center, activity center)
Jurisdiction of roadway (NMDOT, City, County): City
Adjacent Roadway(s) Traffic Volume: 4500/5000 Volume-to-Capacity Ratio: Web page unavailable
Adjacent Transit Service(s): ABQ Ride on Wyoming _{Nearest Transit Stop(s)} : Wyoming at Holly
Is site within 660 feet of Premium Transit?: unknown No
Current/Proposed Bicycle Infrastructure: Existing bike path on Carmel
Current/Proposed Sidewalk Infrastructure: Sidewalks exist at improved properties on Holly
Relevant Web-sites for Filling out Roadway Information:
City GIS Information: http://www.cabq.gov/gis/advanced-map-viewer
Comprehensive Plan Corridor/Designation: https://abc-zone.com/document/abc-comp-plan-chapter-5-land-use (map after Page 5-5)
Road Corridor Classification: https://www.mrcog-nm.gov/DocumentCenter/View/1920/Long-Range-Roadway-System-LRRS-PDF?bidId =
Traffic Volume and V/C Ratio: https://www.mrcog-nm.gov/285/Traffic-Counts and https://public.mrcog-nm.gov/taqa/
Bikeways : http://documents.cabq.gov/planning/adopted-longrange-plans/BTFP/Final/BTFP%20FINAL_Jun25.pdf (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 Borderline []
Thresholds Met? Yes [] No []
Mitigating Reasons for Not Requiring TIS: Previously Studied: []
Notes:
MPP.E. 4/7/2021

DATE

TRAFFIC ENGINEER

Submittal

The Scoping Form must be submitted as part of any building permit application, DRB application, or EPC application. See the Development Process Manual Chapter 7.4 for additional information.

Submit by email 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) (check MRCOG Bikeways and Trails in the 2040 MTP map)
- 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 v/c ratio on this form.