

Parcel:

PLAN SNAPSHOT REPORT PA-2025-00385 FOR CITY OF ALBUQUERQUE

Zone:

Main

Pre-Application Review Sketch Plat (PR-2025-020153) 11/24/2025 Plan Type: Project: App Date:

Work Class: Sketch Plat District: City of Albuquerque Exp Date: 05/23/2026

Albuquerque, NM 87107

700 Menaul Blvd Nw Albuquerque, NM 87107

In Review 0.00 NOT COMPLETED Status: Square Feet: Completed:

\$0.00 Valuation: Assigned To: Approval **Expire Date:**

Address: 700 Menaul Blvd Nw

Description: Elimination of lot line to consolidate 2 lots currently owned by the City of Albuquerque, in order to facilitate new phased construction on the site.

Main

Agent Applicant STEVEN ALANO Justin Schara

101405920033220453

101405922332620450

1717 Louisiana Blvd NE, Ste. 6010B Midway Park Blvd NE Albuquerque, NM 87109

Albuquerque, NM 87110 Business: (505) 345-4250 Business: (505) 821-0235 Mobile: (505) 362-4401

Mobile: (505) 577-6201

Plan Custom Fields						
Existing Project NumberPA 2025-00289		Existing Zoning	NR-C - Non-Residential - Commercial	Number of Existing Lots2		
Number of Proposed Lots	1	Total Area of Site in Acres	2	Site Address/Street	604 Menaul Blvd NW, Albuquerque NM 87107	
Site Location Located Between Streets	Sound side of Menaul Blvd between 6th Street and 9th Street NW	Case History	N/A	Do you request an interpreter for the hearing?	No	
Square Footage of Existing Buildings	31500	Square Footage of Proposed Buildings	3920	Lot and/or Tract Number	Α	
Block Number	0000	Subdivision Name and/or Unit Number	MENAUL ADDN NO 1	Legal Description	E'LY PORT OF TR A OF THE MENAUL ADDN NO. (EXCL THE N'LY 17FT) CONT 1.3482 AC, W'LY PORT OF TR A OF THE MENAUL ADDN NO. 1 (EXCL THE N'LY17 FT) CONT 0.6520 AC	
Existing Zone District	NR-C	Zone Atlas Page(s)	H-14	Acreage	1.3482, 0.652	
Calculated Acreage	1.17223839, 0.82035619	Council District	2	Community Planning Area(s)	Near North Valley	
Development Area(s)	Change	Current Land Use(s)	06 Industrial	IDO Use Development Standards Name	Railroad and Spur Small Area, Valley Drainage Area	
	Cumulative Impacts (5-2), Site Design and Sensitive Lands (5-2)	IDO Use Specific Standards Name	Railroad and Spur Small Area	IDO Use Specific Standards Subsection	Commercial Uses (various) (4-3(D)), Industrial Uses (various) (4-3(E))	
Corridor Type	Major Transit (MT) Area	IDO Administration & Enforcement Name	Railroad and Spur Small Area	IDO Administration & Enforcement Subsection	Cumulative Impacts Analysis Requirements (6-4), Site Plan – EPC (6-6)	
Pre-IDO Zoning District C-3		Pre-IDO Zoning Description		Public Property Entity	CITY OF ALBUQUERQUE	
Major Street Functional 3 - urban minor arterial Classification		FEMA Flood Zone	X	Total Number of Dwelling Units	0	

PLAN SNAPSHOT REPORT (PA-2025-00385)

Total Gross Square 0 Footage2			Total Gross Square 0 Footage4			Total Gross Square 0 Footage			
Total Gross Square Footage3	0								
Attachment File Nam Signature_Justin_Sch g		Added On 24/2025 17:18	Added By Schara, Justin		ttachment	Group	Notes Uploaded via CSS		
Note			Cre	Created By			Date and Time Created		
1. Revisions required			Rei	Renee Zamora			11/25/2025 15:22		
2. Submittal has been reviewed and is ready to be processed			ed Rei	Renee Zamora			11/26/2025 14:10		
Invoice No.	Fee						Fee Amount	Amount Paid	
INV-00062329	Technology Fee						\$3.50	\$3.50	
	Sketch Plat/Plan Fee						\$50.00	\$50.00	
				Total for I	nvoice INV	-00062329	\$53.50	\$53.50	
				Grand Total for F		al for Plan	r Plan \$53.50	\$53.50	
Meeting Type	Locati	on		Schedule	d Date	Subject			
DFT Meeting v.1	Zoom			12/10/202	.5	Sketch P	lat		
Workflow Step / Action Name Application Screening v.1					Action Type		Start Date 11/26/2025 14:07	End Date	
Associate Project Number v.1					Generic Action			11/26/2025 14:07	
DFT Meeting v.1					Hold Meeting		11/26/2025 14:23	11/26/2025 14:24	
Screen for Completeness v.1					Generic Action			11/26/2025 14:08	
Verify Payment v.1					Generic Action			11/26/2025 14:24	
Application Review	v.1								
Sketch Plat/Plan Review v.1					Receive Submittal				
DFT Comments Submittal v.1					Generic A	ction			