

PLAN SNAPSHOT REPORT PA-2025-00048 FOR CITY OF ALBUQUERQUE

Plan Type: Pre-Appl	ication Review	Project:		App Date:	03/10/2025		
Nork Class: Sketch P	lat	District:	City of Albuquerque	Exp Date:	09/06/2025		
Status: In Review	N	Square Feet:	0.00	Completed	03/11/2025		
/aluation: \$0.00		Assigned To	:	Approval Expire Date	. 03/11/2026		
•	sketch plat review of our achment from the existin	proposed plat to vacate a ter g building there.	nporary drainage easement t	o clear	. 00/11/2020		
Parcel: 1015055401	30510304 Main	Address: 1800 Randolph F Albuquerque, NM		Zone:			
Applicant Ryan Mulhall PO Box 44414 Rio Rancho, NM 87174 Business: (505) 896-30							
Plan Custom Fields							
Existing Project Numbe	erN/A	Existing Zoning	NR-BP - Non-Residential - Business Park	Number of Existing Lots1			
Number of Proposed 1 Lots		Total Area of Site in Acres	1.3499	Site Address/Street	1800 Randolph Road SE		
Site Location Located on the south of Randolph Between Streets Road between University Blvd and Yale Boulevard SE		У	N/A	Do you request an interpreter for the hearing?	No		
Square Footage of Existing Buildings	21039	Square Footage of Proposed Buildings	0	Lot and/or Tract Number	D1A, J		
Block Number	0000	Subdivision Name and/or Unit Number	NEWPORT INDUSTRIAL PARK WEST UNIT 1, SUNPORT MUNICIPAL ADDN	Legal Description	LOT D1A NEWPORT INDUSTRIAL PARK-WES UNIT 1 CONT 70,524 SQ FT M/L		
Existing Zone District	NR-BP, UNCL	Zone Atlas Page(s)	M-15	Acreage	1.619		
Calculated Acreage	1.43573	Council District	2	Community Planning Area(s)	Near Heights		
Airport Protection Overlay	Albuquerque Internation Sunport / Air Space Protection Sub-area, Albuquerque Internation Sunport / Noise Contou Sub-area 65 LdN	al	Change	Current Land Use(s)	15 Vacant, 14 Drainage		
IDO Use Development Standards Name	Sunport Boulevard Sma Area	IDO Use Development Standards Subsection	On-premises Signs (5-12), Off-premises Signs (Prohibitions) (5-12)	IDO Use Specific Standards Name	Airport Protection Overlay Zone (Albuquerque International Sunport)		
IDO Use Specific Standards Subsection	Hot Air Balloon Takeoff and/or Landing (Prohibitions) (4-3(G))	Center Type	Employment	IDO Administration & Enforcement Name	Kirtland AFB Military Influence Area, Airport Protection Overlay Zone (Albuquerque Internationa Sunport), Albuquerque International Sunport / Air Space Protection Sub-area, Airport Protection Overlay Zone (Albuquerque Internationa Sunport)		
IDO Administration & Enforcement Subsection	Referrals to Commentin Agencies (6-4), Referra to Commenting Agencie (6-4), Variance – ZHE /	s	Variance in the APO Zone (6-6), Nonconforming Structures (6-8)	Pre-IDO Zoning District IP,			

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Pre-IDO Zoning Description	, RR SPUR ROW		Public Property Entity					Major Street Functional 3 - urban minor arterial Classification				
FEMA Flood Zone	Х		Total Number of Dwelling Units		0			Total Gross Square 0 Footage2				
Total Gross Square Footage4	0		Total Gross Square Footage		0			otal Gross Square ootage3				
Attachment File Nam Signature_Ryan_Mulh	-	Added 03/10/2025		Added By Mulhall, Ryan	Attac	chment	Group	Notes Uploaded via CSS				
Note				Created By			Date and Time Created					
1. Submittal is complete and ready to be processed		Renee Zamora			03/10/2025 15:38							
Invoice No. INV-00008368	Fee Sketch Plat/Plan	Fee						Fee Amoun \$50.00	t	Amount Pa \$50.0		
	Technology Fee							\$3.50		\$3.5	50	
					Total for Invoice INV-000083		0000836	\$53.50	\$53.50		\$53.50	
					Grand Total for Plan		ו \$53.50		\$53.50			
Meeting Type		ocation			Scheduled D	ate	Subject	:				
DFT Meeting v.1	Zo	oom			03/19/2025		DFT					
Workflow Step / Action Name Application Screening v.1					Ac	Action Type		Start Date 03/11/2025	7:34	End Date		
Associate Project Number v.1				Ge	Generic Action				03/11/2025	7:34		
DFT Meeting v.1				Hold Meeting		03/11/2025	7:34	03/11/2025	7:35			
Screen for Completeness v.1				Generic Action				03/11/2025	7:36			
Verify Payment v.1					Generic Action							
Application Review v	.1											
Sketch Plat/Plan Review v.1				Re	Receive Submittal							
DFT Comments Submittal v.1					Ge	eneric Ac	tion					