

City of Albuquerque

Planning Department

Development & Building Services Division

DRAINAGE AND TRANSPORTATION INFORMATION SHEET (REV 6/2018)

AAAAAAA		7010-100	2. /	
Project Title: 8505 Pasco A	Lamela Building Per	mit #:	Hydrology Fi	le #: <u>C\6D006</u> D
DRB#:	EPC#:		Work Order#	<i>‡</i> :
Legal Description				
City Address: <u>B505</u> Pass	eo Alamedo	L ME		
Applicant: Alex Finals Address: 8724 Alumed Phone#: 605-823-647		10 0 di-	Contact: 2/6	landa
Address: 8724 Alumed	z Park UV	ME	, 1:	
Phone#: <u>605-823-697</u>	Fax#:		E-mail:/ondi	E. Moveguay
Other Contact:				
Address:				
Phone#:	Fax#:		E-mail:	
TYPE OF DEVELOPMENT:				ADMIN SITE
IS THIS A RESUBMITTAL?	_ Yes No			
IS THIS A RESUBMITTAL? DEPARTMENT TRANSPORTA	TION HYD	DROLOGY/DRAINAC	GE	
Check all that Apply:		BUIL DING	ROVAL/ACCEPTAN PERMIT APPROVAI	
GRADING PLAN DRAINAGE REPORT DRAINAGE MASTER PLAN	JUL 3 0 20	PRELIMIN SITE PLAN FINAL PLAN	ARY PLAT APPROV	AL
FLOODPLAIN DEVELOPMENT PE ELEVATION CERTIFICATE CLOMR/LOMR TRAFFIC CIRCULATION LAYOU TRAFFIC IMPACT STUDY (TIS) STREET LIGHT LAYOUT OTHER (SPECIFY) PRE-DESIGN MEETING?		FOUNDAT GRADING SO-19 APP PAVING P GRADING WORK ORI CLOMR/LG	ASE OF FINANCIAL ION PERMIT APPROVA PERMIT APPROVAL ERMIT APPROVAL PAD CERTIFICATI DER APPROVAL OMR AIN DEVELOPMENT PECIFY)	OVAL L
DATE SUBMITTED: <u>7/30/18</u>	Ву:	Jolada y	Marty	
COA STAFF:	ELECTRONIC	SUBMITTAL RECEIVED		

FEE PAID:

CITY OF ALBUQUERQU



Albuquerque - Making History 1706-2006

August 1, 2018 Alexander Finale Architect Yolanda Montova 8724 Alameda Park Dr. NE Albuquerque, NM

Re: J-Mar & Associates

85505 Paseo Alameda NE **Traffic Circulation Layout**

Engineer's/Architect's Stamp 07-14 - 18 (C16-D006DD)

Dear Ms. Montoya,

The TCL submittal received 07-30-18 is approved for Building Permit. A copy of the stamped and signed plan will be needed for each of the building permit plans. Please keep the original to be used for certification of the site for final C.O. for Transportation.

When the site construction is completed and a Certificate of Occupancy (C.O.) is requested, use the original City stamped approved TCL for certification. Redline any minor changes and adjustments that were made in the field. A NM registered architect or engineer must stamp, sign, and date the certification TCL along with indicating that the development was built in "substantial compliance" with the TCL. Submit this certification TCL with a completed Drainage and Transportation Information Sheet to front counter personnel for log in and evaluation by Transportation.

Once verification of certification is completed and approved, notification will be made to Building Safety to issue Final C.O. To confirm that a final C.O. has been issued, call Building Safety at 924-3690.

Sincerely, www.cabq.gov

PO Box 1293

Albuquerque

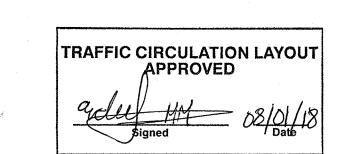
NM 87103

Mojgan Maadandar

Associate Engineer, Planning Dept.

Development Review Services

MM via: email C: File





2" GALV. SQ. STL. TUBE, SLOTTED 2-1/4" GALV. STL. TUBE, SLOTTED FINISH GRADE OR PAVEMENT

SIGN TYPE R7-8(12"x18") -sign field is white -sign Lettering and border are green -International Symbol of Accessibility Non-van accessible spaces bottom of this sign 60" min, above ground. ANSI 502.7 RESERVED is white on a blue background Required language per NMSA 197866-7-352.4C ACCESSIBLE Required language (Van Accessible Spaces) ANSI 502.7

SITE PLAN

LEGAL DESCRIPTION

LOT NUMBERED 11 ALAMEDA BUSINESS PARK A RE-PLAT OF TRACT B-1 A-1 LANDS OF SPRINGER BUILDING MATERIALS CORPORATION ALBUQUERQUE, NEW MEXICO

SCALE: 1/16" = 1'-0"

PARKING CALCULATION

2,140 SQ. FT. / 200 = 11 PARKING SPACES REQUIRED 3,200 SQ. FT. / 2000 = 2 PARKING SPACES REQUIRED TOTAL 13 PARKING SPACES REQUIRED 13 PARKING SPACES PROVIDED

REQUIREMENT: 1 ACCESSIBLE PARKING SPACE REQUIRED

REQUIREMENT: 1 PARKING SPACE PER 200 SQ. FT. B OCCUPANCY 1 PARKING SPACE PER 2000 SQ. FT. S-1 OCCUPANCY

CRUSHER FINE PUBLIC WALK WAY

ALEXANDER FINALE NO.3589

ARCHITECT ALEXANDER FINALE

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03/28/18

Sheet:

VICINITY MAP

N.T.S

PAVED SERVICE YARD

EXISTING PARKING AND ACCESS

NO CHANGES TO BE MADE