

City of Albuquerque

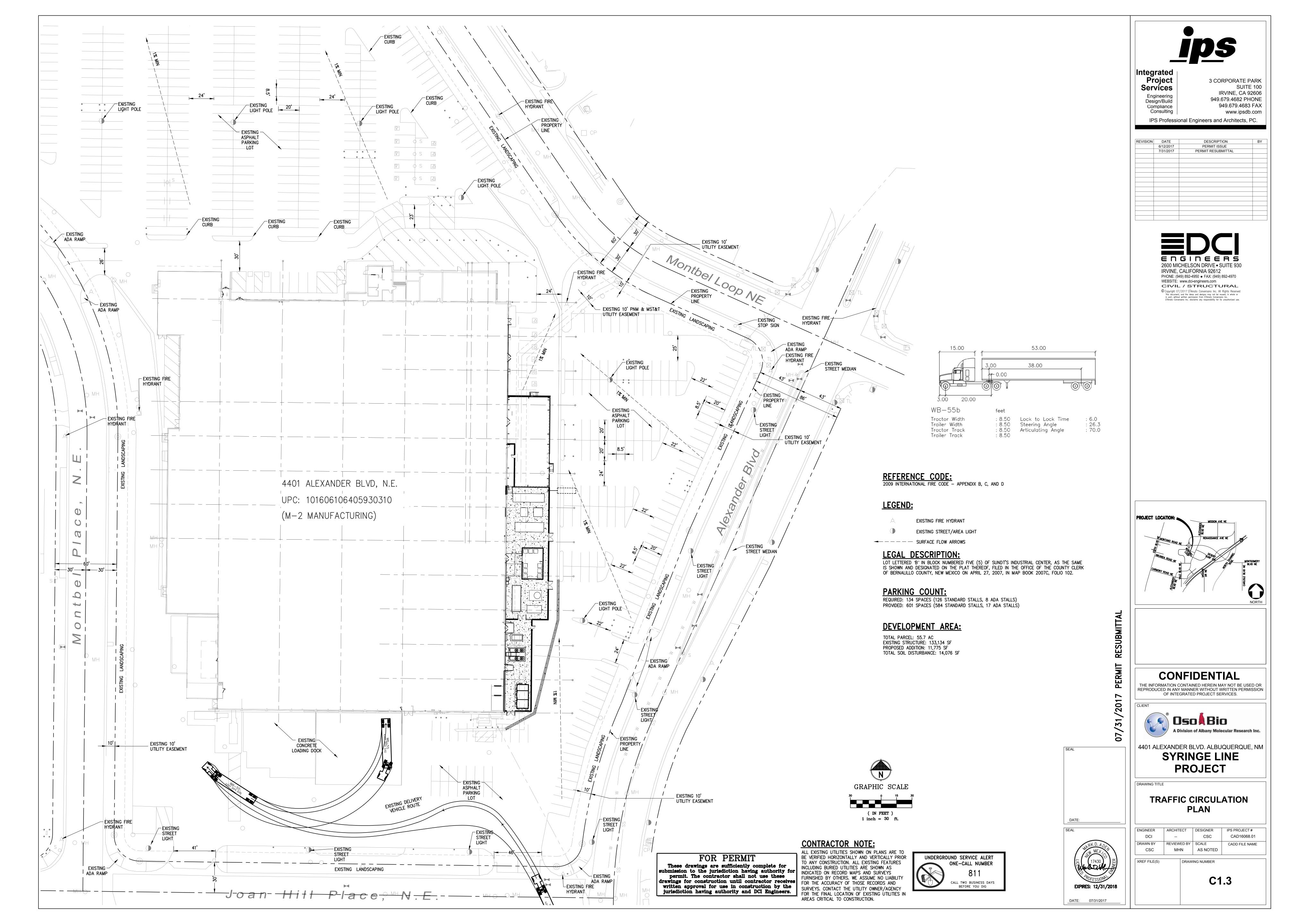
Planning Department

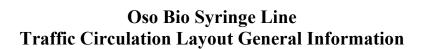
Development & Building Services Division

DRAINAGE AND TRANSPORTATION INFORMATION SHEET (REV 09/2015)

Project Title:		Building Permit #:	City Drainage #:	
DRB#: EPC#:				
Legal Description:				
City Address:				
Engineering Firm:		Cont	act:	
Address:				
Phone#:	Fax#:	E-ma	ail:	
Owner:		Cont	act:	
Address:				
Phone#:	Fax#:		ail:	
Architect:		Cont	Contact:	
Address:				
Phone#: Fax#:		E-ma	ail:	
Other Contact:		Cont	act:	
Address:				
Phone#:	Fax#:		ail:	
Check all that Apply: DEPARTMENT: HYDROLOGY/ DRAINAGE			ROVAL/ACCEPTANCE SOUGHT:	
TRAFFIC/ TRANSPORTATION			BUILDING PERMIT APPROVAL	
MS4/ EROSION & SEDIMENT CO	NTROL	CERTIFICATE OF	OCCUPANCY	
TYPE OF SUBMITTAL:		PRELIMINARY PI	PRELIMINARY PLAT APPROVAL	
ENGINEER/ ARCHITECT CERTIFICATION		SITE PLAN FOR SUB'D APPROVAL		
		SITE PLAN FOR BLDG. PERMIT APPROVAL		
CONCEPTUAL G & D PLAN		FINAL PLAT APP	FINAL PLAT APPROVAL	
GRADING PLAN		SIA/ RELEASE OF	SIA/ RELEASE OF FINANCIAL GUARANTEE	
DRAINAGE MASTER PLAN		FOUNDATION PE	FOUNDATION PERMIT APPROVAL	
DRAINAGE REPORT		GRADING PERMI	GRADING PERMIT APPROVAL	
CLOMR/LOMR		SO-19 APPROVAL	SO-19 APPROVAL	
		PAVING PERMIT		
TRAFFIC CIRCULATION LAYOU	Γ (TCL)		APPROVAL	
TRAFFIC CIRCULATION LAYOUT TRAFFIC IMPACT STUDY (TIS)	Γ (TCL)	PAVING PERMIT	APPROVAL ERTIFICATION	
		PAVING PERMIT GRADING/ PAD C	APPROVAL ERTIFICATION	
TRAFFIC IMPACT STUDY (TIS)	L PLAN (ESC)	PAVING PERMIT GRADING/ PAD C WORK ORDER APP	APPROVAL ERTIFICATION ROVAL	
TRAFFIC IMPACT STUDY (TIS) EROSION & SEDIMENT CONTRO	L PLAN (ESC)	PAVING PERMIT GRADING/ PAD C WORK ORDER APP CLOMR/LOMR PRE-DESIGN MEET	APPROVAL ERTIFICATION ROVAL ING	
TRAFFIC IMPACT STUDY (TIS) EROSION & SEDIMENT CONTRO	L PLAN (ESC)	PAVING PERMIT GRADING/ PAD C WORK ORDER APP CLOMR/LOMR PRE-DESIGN MEET	APPROVAL ERTIFICATION ROVAL	
TRAFFIC IMPACT STUDY (TIS) EROSION & SEDIMENT CONTRO OTHER (SPECIFY)	L PLAN (ESC)	PAVING PERMIT GRADING/ PAD C WORK ORDER APP CLOMR/LOMR PRE-DESIGN MEET OTHER (SPECIFY	APPROVAL ERTIFICATION ROVAL ING	

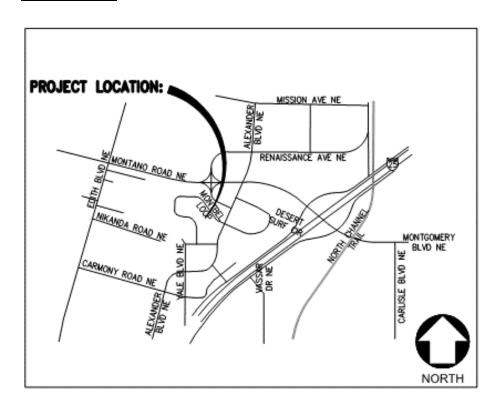
COA STAFF: ELECTRONIC SUBMITTAL RECEIVED: ____





Prepared By DCI Engineers July 12, 2017

Vicinity Map:



Address: 4401 Alexander Blvd NE, Albuquerque, New Mexico

Legal Description: LOT LETTERED "B" IN BLOCK NUMBERED FIVE (5) OF SUNDT'S INDUSTRIAL CENTER, AS THE SAME IS SHOWN AND DESIGNATED ON THE PLAT THEREOF, FILED IN THE OFFICE OF THE COUNTY CLERK OF BERNALILLO COUNTY, NEW MEXICO ON APRIL 27, 2007, IN MAP BOOK 2007C, FOLIO 102.



Type of Development: Zoning M-2

Size of Development:

Existing Building = 133,134 sf Existing Project Area = 517,297 sf Area of Disturbance = 13,000 sf

Parking Spaces Required:

Zoning Code 14-16-3-1 (Manufacturing and wholesaling) 134 Spaces Required (126 Standard Spaces, 8 ADA Spaces) 601 Spaces Provided (584 Standard Spaces, 17 ADA Spaces)

Executive Summary

The proposed improvements are located on an existing property at 4401 Alexander Blvd that is bordered by Alexander Blvd to the east, Joan Hill Place to the south, Montbel Place to the west and Montbel Loop to the north. The property lies within the Elena Gallegos Grant, projected Sections 33 and 34, Township 11 North, Range 3 East, New Mexico Principal Meridian, City of Albuquerque, Bernalillo County, New Mexico.

The proposed Oso Bio Syringe project will take an existing 2,250 sf utility yard located on the south-east corner of the existing Oso Bio building and expand it to the north, increasing the utility yard to a footprint of 7,880 sf. The building footprint will also be expanded by approximately 3,670 sf near the center of the east side of the existing building. Additionally, a 4" PVC Sewer service will be connected from the existing sewer main on Alexander Blvd to the expanded portion of the building. A total of disturbed area of 13,000 sf will be required for this project.

Expansion of the existing Oso Bio building and adjacent utility yard will require the removal of 19 parking stalls that currently occupy the area. No new parking stalls will be added as part of this project. The traffic circulation around the existing structure will remain as close to the original layout as possible. The increase in square footage around the east side of the building will eliminate one drive aisle, however, traffic flow can continue around the site using existing circulation patterns.

The project as designed is significantly over the required allowance of parking for a manufacturing facility of its size. The increase in project area is not expected to increase the demand for parking at the facility. No impact on the adjacent properties is anticipated based on the improvements for this project.