

City of Albuquerque

Planning Department

Development & Building Services Division

DRAINAGE AND TRANSPORTATION INFORMATION SHEET (REV 11/2018)

Project Title:	Building P	ermit #: Hydrology File #:
		Work Order#:
Legal Description:		
City Address:		
Applicant:		Contact:
Address:		
		E-mail:
Owner:		Contact:
Address:		
		E-mail:
TYPE OF SUBMITTAL: PLA	T (# OF LOTS)	RESIDENCE DRB SITE ADMIN SITE
IS THIS A RESUBMITTAL?:	Yes	No
DEPARTMENT: TRAFFIC/ T	RANSPORTATION _	HYDROLOGY/ DRAINAGE
Check all that Apply: TYPE OF SUBMITTAL: ENGINEER/ARCHITECT CERT PAD CERTIFICATION CONCEPTUAL G & D PLAN GRADING PLAN DRAINAGE MASTER PLAN DRAINAGE REPORT FLOODPLAIN DEVELOPMENT ELEVATION CERTIFICATE CLOMR/LOMR TRAFFIC CIRCULATION LAY TRAFFIC IMPACT STUDY (TI OTHER (SPECIFY) PRE-DESIGN MEETING?	Γ PERMIT APPLIC OUT (TCL) S)	TYPE OF APPROVAL/ACCEPTANCE SOUGHT: BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY PRELIMINARY PLAT APPROVAL SITE PLAN FOR SUB'D APPROVAL SITE PLAN FOR BLDG. PERMIT APPROVAL FINAL PLAT APPROVAL SIA/ RELEASE OF FINANCIAL GUARANTEE FOUNDATION PERMIT APPROVAL GRADING PERMIT APPROVAL SO-19 APPROVAL PAVING PERMIT APPROVAL GRADING/ PAD CERTIFICATION WORK ORDER APPROVAL CLOMR/LOMR FLOODPLAIN DEVELOPMENT PERMIT OTHER (SPECIFY)
DATE SURMITTED:	Bv·	

COA STAFF: ELECTRONIC SUBMITTAL RECEIVED:

FEE PAID:_____



October 25, 2022

City of Albuquerque Planning Department Plaza del Soil Building 600 Second NW Albuquerque, NM 87102

Re: Curia Building Addition
4401 Alexander Blvd NE Albuquerque, NM 87107
Grading and Drainage Plan (F16D003B1)
Letter of Response

To Whom It May Concern,

On behalf of Curia New Mexico LLC (f/k/a Oso Biopharmaceuticals, LLC), Burns & McDonnell is pleased to submit this Letter of Response to the Grading and Drainage Plan (F16D003B1) comments received September 20, 2022. Response to comments are located below in italics and on enclosed drawings.

- 1) This site is under runoff discharge restriction of 0.10 cfs/acre.

 The runoff discharge of 0.10 cfs/acre is not applicable to this project due to a 2018 approved Grading and Drainage Plan F16D003B1 (attached).
- 2) All runoff from this site must be routed through the existing detention pond. The detention pond must be analyzed to ensure it does not exceed the allowable discharge. *Runoff from a Basin 1 is routed to the existing detention pond.*
- 3) Part of the site appears to drain to Montbel Loop via a concrete rundown. This may be allowed if the overall discharge from the site does not exceed the allowable discharge. Runoff from Basin 2 is routed concrete rundown. This condition is an existing condition approved by the 2018 Grading and Drainage Plan.
- 4) Provide detail elevation and finished contours around the building and beyond to show how it will tie to the existing grades. To the north the Finished Floor elevation is nearly 6' about the exiting grade. Are there going to be stem walls. Provide cross-sections. Finish grade and cross section are included on drawing CG102 Enlarged Grading & Drainage Plan.
- 5) First Flush Volume requirement calculations must be provided. How will the first flush volume requirement be handled?

 First Flush Volume calculations are included in CG101 Overall Grading & Drainage Plan. The existing / proposed detention pond retains the First Flush within



the volume from bottom of pipe to bottom of pond.

6) If the existing pond is going to be modified a new Pond Maintenance & Covenant must be provided. Since most of the existing pond falls within the adjacent site, is there an existing pond easement to allow this site drains to it.

The existing pond will not be modified.

Burns & McDonnell looks forward to working with the City of Albuquerque Planning Department throughout the approval process. Please contact Joe Lavender (jlavender@burnsmcd.com) with questions or concerns.

Sincerely,

Joseph A. Lavender, P.E.

Joseph a. Farmer

jlavender@burnsmcd.com

(913) 289-3619

cc: Amber Yount, Burns & McDonnell

Adam Lysiak, Curia Global



