CITY OF ALBUQUERQUE

Planning Department Brennon Williams, Director



Mayor Timothy M. Keller

April 29, 2021

David Soule, P.E. Rio Grande Engineering PO Box 93924 Albuquerque, New Mexico 87199

RE: Lot 13 Block 4 Unit 22 SAD 228 6308 Canavio NW Volcano Cliffs Subdivision Grading and Drainage Plan Engineers Stamp Date 4/26/2021 (D10D003E13)

Mr. Soule,

Based upon the information provided in your submittal received 4/28/2021, this plan is approved for Grading Permit.

PO Box 1293

Prior to Building permit approval a Pad Certification will be required, provided by the Engineer or a registered Land Surveyor.

Albuquerque

Advise the owner contractor not to use dirt as a ramp to climb the curb, use lumber or crusher fines for this purpose.

NM 87103 Reiterate to the Owner/Contractor that a separate permit for a garden/retaining wall must be obtained with the approved G&D plan and Pad Certification. Also, if a swimming pool is to be placed the grading and drainage plan will change and will need to be resubmitted.

www.cabq.gov

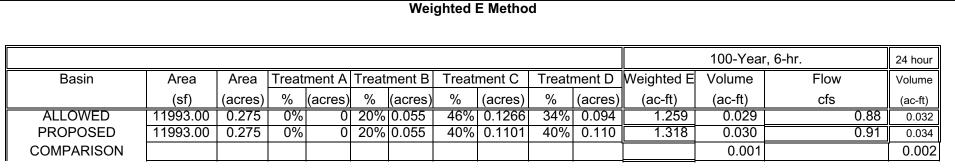
Prior to Certificate of Occupancy release, Engineer Certification per the DPM checklist is required.

If you have any questions, please contact me at 924-3986 or Rudy Rael at 924-3977.

Sincerely,

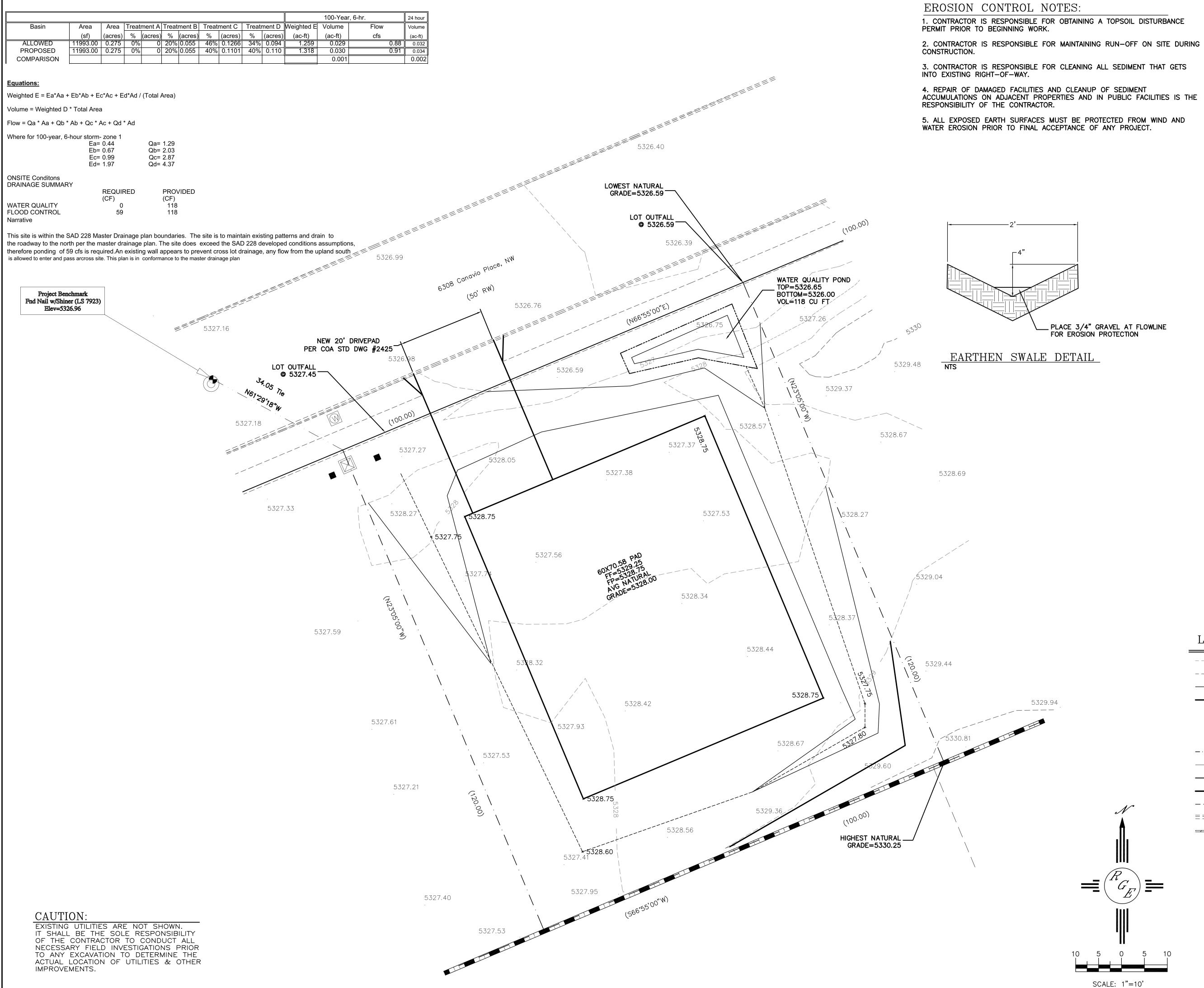
Ernest Armijo, P.E. Principal Engineer, Planning Dept. Development Review Services

City	of Albu	querque			
	Planning Depar	tment			
Developm	ent & Building S	Services Division			
DRAINAGE AND	TRANSPORTA	FION INFORMATION	ON SHEI	ET (REV 6/2018)	
Project Title:6308 CANAVIO NW	Building Permit	#:	_ Hydrolo	ogy File #:	
DRB#:LOT 13 BLOCK 4	VOLCANO CL	IFFS UNIT 22			
6308 CANAVIO					
			Contact:		
Address:				·····	
Phone#:	Fax#:]	E-mail: _	· · · · · · · · · · · · · · · · · · ·	
Other Contact: RIO GRANDE ENGINE	ERING		Contact:	DAVID SOULE	
Address: PO BOX 93924 ALB NM			condet.		
Phone#: 505.321.9099		0999	E-mail: ^{da}	.vid@riograndeengine	ering.com
TYPE OF DEVELOPMENT:PLAT					
	RESIDEN	CE DRB S		ADMIN SITE	
Check all that Apply:					
DEPARTMENT:		TYPE OF APPROVA	L/ACCEP	TANCE SOUGHT:	
X HYDROLOGY/ DRAINAGE TRAFFIC/ TRANSPORTATION	X BUILDING PERMIT APPROVAL				
IRAFFIC/ IRANSFORTATION		CERTIFICATE O	F OCCUP.	ANCY	
TYPE OF SUBMITTAL:					
ENGINEER/ARCHITECT CERTIFICATION	1.	PRELIMINARY H	PLAT APP	PROVAL	
PAD CERTIFICATION		SITE PLAN FOR			
CONCEPTUAL G & D PLAN	SITE PLAN FOR BLDO				
XX GRADING PLAN	-	FINAL PLAT AP	PROVAL		
DRAINAGE REPORT					
DRAINAGE MASTER PLAN	-	SIA/ RELEASE C	OF FINAN	CIAL GUARANTEE	
FLOODPLAIN DEVELOPMENT PERMIT A	PPLIC .	FOUNDATION P	ERMIT A	PPROVAL	
ELEVATION CERTIFICATE	-	GRADING PERM	AIT APPRO	OVAL	
CLOMR/LOMR	-	SO-19 APPROVA			
TRAFFIC CIRCULATION LAYOUT (TCL)		PAVING PERMIT			
TRAFFIC IMPACT STUDY (TIS)	-	RADING/ PAD	CERTIFIC	CATION	
STREET LIGHT LAYOUT	-	WORK ORDER AI	PPROVAL		
OTHER (SPECIFY)		CLOMR/LOMR			
PRE-DESIGN MEETING?		FLOODPLAIN DI			
IS THIS A RESUBMITTAL?: YesNo	•	OTHER (SPECIF	Y)		
DATE SUBMITTED:					
COA STAFF:	ELECTRONIC SUBN	IITTAL RECEIVED:			
	FEE PAID:				

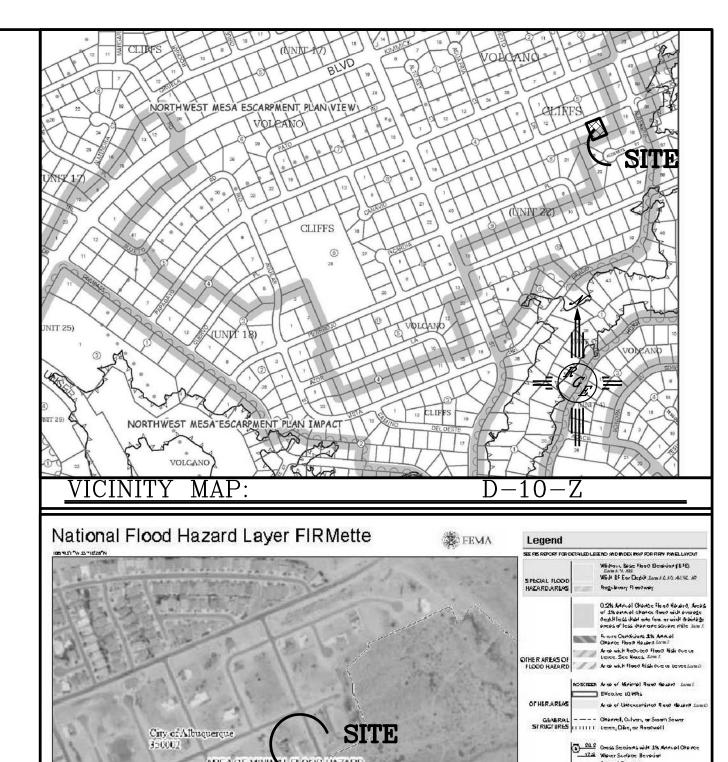


Where for 100-year, 6-h	our storm- zone 1	
-	Ea= 0.44	Qa= 1.29
	Eb= 0.67	Qb= 2.03
	Ec= 0.99	Qc= 2.87
	Ed= 1.97	Qd= 4.37

(CF) (CF) 118 () 59 118







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Unmergeto

This map complies with FEMA's subround for the use night flood maps if his not values described below. The besome should complies with FEMA's beschief petty pays and the second second

Becare supersected by new down over time.

The New No.200 information is related a view dy name the doubt induity UFHL web services granded by FEMA. This Mid was expande an 4/28/2021 is 10/28/24 and and service reflects the distribution information and this doubt the dime. The UFH and effective information and set doubt the

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elements on not appear, basemap ima gen, flora u Legend, solle ben, map, desirat date, community i d FIRM panel number, and FIR Medicaive date. Mapi when get and a nimber data date acts danta. Be vice regularary purplases.

The pin displayed on the map is an point selected by the user and does an authoritative property lacation.

No Digital Dé la Avérilébic

OF HER - Cassel Transco. Beschine OF HER - A vile Beschine FEAFURES - Hydrographic Feature

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LEGAL DESCRIPTION: LOT 13, BLOCK 4, VOLCANO CLIFFS UNIT 22

NOTES:

FIRM MAP:

1. ALL SPOT ELEVATIONS REPRESENT FLOWLINE ELEVATION UNLESS OTHERWISE NOTED.

1:6,000

2,000 Basemap: USSS National Map: Ortholmagery: Data refreshed October, 2020

2. ALL SLOPES SHALL BE 3:1 MAX. AND GRAVEL OR NATIVE SEEDING PRIOR TO CO.

cfl.o/ro/ros

LEGEND

	EXISTING CONTOUR
XXXX	EXISTING INDEX CONTOUR
XXXX	PROPOSED CONTOUR
	PROPOSED INDEX CONTOUR
►	SLOPE TIE
× XXXX	EXISTING SPOT ELEVATION
x XXXX	PROPOSED SPOT ELEVATION
	CENTERLINE
=============	EXISTING CURB AND GUTTER
	PROPOSED CMU RETAINING WALL-DESIGN BY OTHERS

