CITY OF ALBUQUERQUE



October 9, 2017

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

RE: Lomas Townhomes (Buildings A, B, C, & D) 12844 Lomas NE Request for Certificate of Occupancy – Permanent Hydrology Final Inspection – Accepted Engineer's Stamp Date 12/20/16 (K22D057) Certification Dated: 10/4/17

Dear Mr. Soule,

PO Box 1293 Based on the certification received 10/5/17, this submittal is approved for release of Certificate of Occupancy (Permanent) by Hydrology.

Albuquerque If you have any questions, you can contact me at 924-3695 or dpeterson@cabq.gov.

NM 87103

Sincerely,

www.cabq.gov

Dana Peterson, P.E. Senior Engineer, Planning Dept. Development and Review Services

C: Email

Serna, Yvette M.; Fox, Debi; Tena, Victoria C.; Sandoval, Darlene M.



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#:			Work Order#:	
Legal Description:				
City Address:				
Engineering Firm:			Contact:	
Address:				
Phone#: Fax#:			E-mail:	
Owner:			Contact:	
Address:				
Phone#: Fax#:			E-mail:	
Architect:			Contact:	
Address:				
Phone#: Fax#:			E-mail:	
Other Contact:			Contact:	
Address:				
Phone#: Fax#:			E-mail:	
MS4/ EROSION & SEDIMENT CONTROL TYPE OF SUBMITTAL:			E OF OCCUPANCY	
TYPE OF SUBMITTAL:			RY PLAT APPROVAL	
ENGINEER/ ARCHITECT CERTIFICATION		SITE PLAN FOR SUB'D APPROVAL		
		SITE PLAN H	FOR BLDG. PERMIT APPROVAL	
CONCEPTUAL G & D PLAN		FINAL PLAT APPROVAL		
GRADING PLAN		SIA/ RELEASE OF FINANCIAL GUARANTEE		
DRAINAGE MASTER PLAN DRAINAGE REPORT	FOUNDATION PERMIT APPROVAL			
CLOMR/LOMR	GRADING PERMIT APPROVAL SO-19 APPROVAL			
			RMIT APPROVAL	
TRAFFIC CIRCULATION LAYOUT (TCL)		AD CERTIFICATION		
TRAFFIC IMPACT STUDY (TIS)	WORK ORDER APPROVAL			
EROSION & SEDIMENT CONTROL PLAN (ESC)		CLOMR/LOMR		
OTHER (SPECIFY)		PRE-DESIGN	MEETING	
			ECIFY)	
IS THIS A RESUBMITTAL?: Yes No		C		
DATE SUDMITTED.	Bru	DAVID SOULE		
DATE SUBMITTED:	ву:			

COA STAFF: ELECTRONIC SUBMITTAL RECEIVED: ____

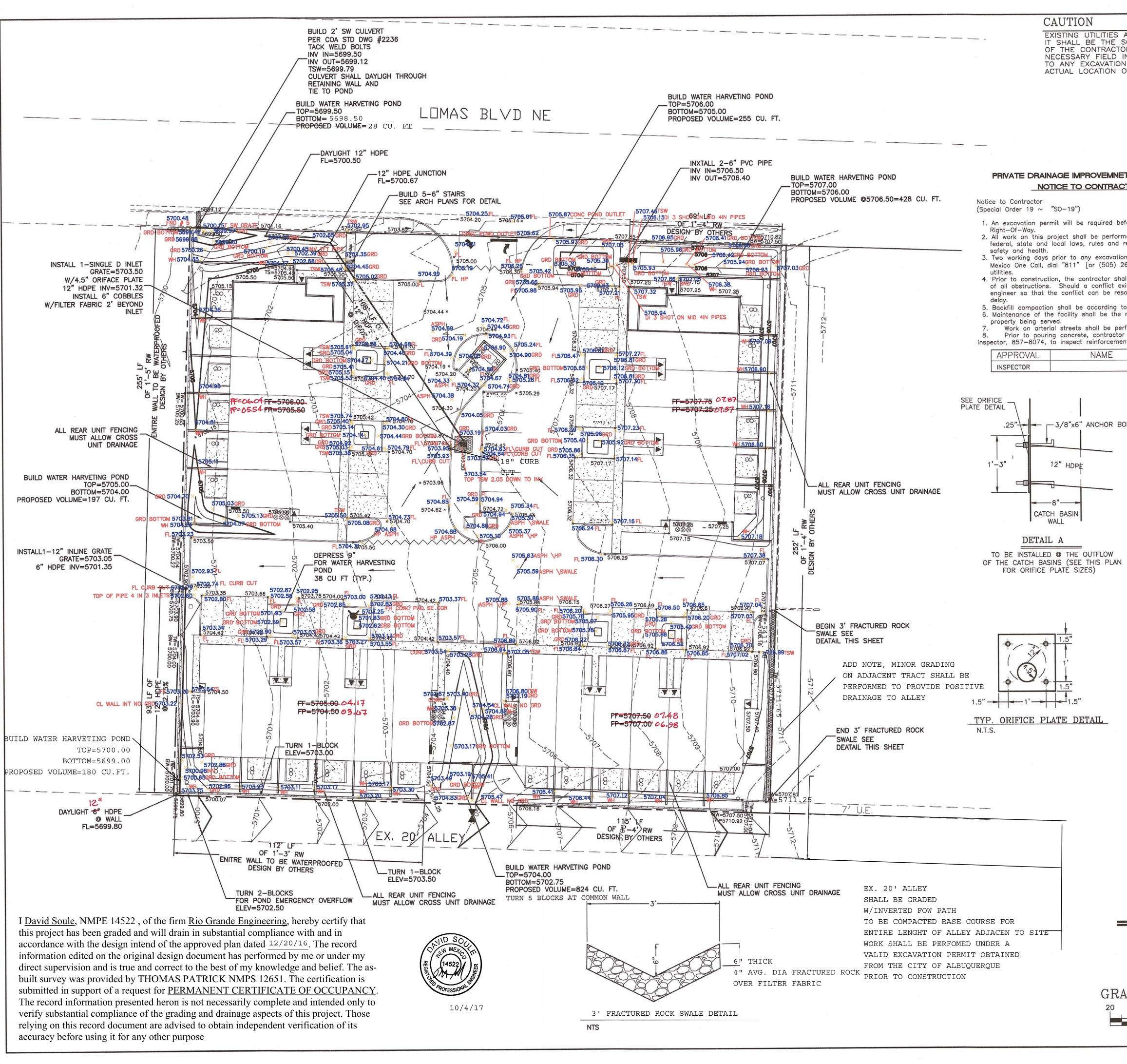
David Soule

From:	Rodriguez, Jason T. [jtrodriguez@cabq.gov]
Sent:	Tuesday, October 03, 2017 11:34 AM
То:	Hughes, James D.; david@riograndeengineering.com
Cc:	Elliott, Stanice
Subject:	Lomas Town Homes

Attachments: IMG_20171003_103323081.jpg

Good morning I have inspected the culvert for File K22D057 and is a pass. If you need any more let me know Thanks

Jason Rodriguez C.O.A. Storm Maintenance Office 505-857-8607 Cell 505-235-8016 E-mail jtrodriguez@cabq.gov



ARE NOT SHOWN. SOLE RESPONSIBILITY		25 T 18A 17 KL 14 2 SP-79-2					
R TO CONDUCT ALL NVESTIGATIONS PRIOR I TO DETERMINE THE		27 22 60 51 141 61 A. C1 B A Tr:A 52 57 57 A1 SP-85408 SP-770 SP-770 SP-70081 SP-70081	SP/1/4BI	ADDN T C-2			
T IN PUBLIC ROW	STADIUM	D Grand Contraction and the second se	BLVD IRB (2) IRB (2	RK ROMA 248 23 2 23 2 23 2 23 2 23 2 23 2 23 2 23 2 23 2 23 2			
		ROUETTE					
fore beginning any work within City ned in accordance with applicable regulations concerning construction n, the contractor must contact N 60-1990] for the location of exis II excavate and verify the location ist, the contractor shall notify the polved with a minimum amount of traffic/street use. responsibility of the owner of the formed on a 24-hour basis. shall notify the storm drain nt. DATE	ew ting s						
DLTS			EW950	01002500			
	FIRM MAI	CRIPTION:		01C0359G			
	NOTES: 1. ALL SPOT ELEVA NOTED.	-E, BLOCK 2-A, CHE TIONS REPRESENT FLO WALL DESIGN SHALL B	OWLINE ELEVATION UNLESS	OTHERWISE			
	EROSION CC	NTROL NOTE	ES:				
	1. CONTRACTOR IS RESPONSIBLE FOR OBTAINING A TOPSOIL DISTURBANCE PERMIT PRIOR TO BEGINNING WORK.						
	2. CONTRACTOR IS RESPONSIBLE FOR MAINTAINING RUN-OFF ON SITE DURING CONSTRUCTION.						
	 3. CONTRACTOR IS RESPONSIBLE FOR CLEANING ALL SEDIMENT THAT GETS INTO EXISTING RIGHT-OF-WAY. 4. REPAIR OF DAMAGED FACILITIES AND CLEANUP OF SEDIMENT ACCUMULATIONS ON ADJACENT PROPERTIES AND IN PUBLIC FACILITIES IS THE 						
		RTH SURFACES MUST	BE PROTECTED FROM WI ANCE OF ANY PROJECT.	ND AND			
		EXISTING CONTOUR					
				NTOUR EX CONTOUR			
		× 4048.25	SLOPE TIE EXISTING SPOT				
		1. × 4048.25 ·	PROPOSED SPO				
			BOUNDARY CENTERLINE				
			PROPOSED CUI	RB AND GUTTER			
N			PROPOSED SID				
A			PROPOSED LOT				
				AINING WALL			
$R_{G_{F'}}$	ENGINEER'S SEAL	LOMAS	OMES	DRAWN BY WCWJ			
	CAVID SOUTH	GRADING AND		DATE 11-07-16			
	RECISIONAL END		GE PLAN <i>Rio Grande</i>	21601-LAYOUT-1-07-16 SHEET #			
PHIC SCALE	12/20/16		Engineering	-			
SCALE: 1"=20'	DAVID SOULE P.E. #14522		SUITE 201 ALBUQUERQUE, NM 87106 (505) 872–0999	JOB # 21630			