

# CITY OF ALBUQUERQUE

Planning Department  
Alan Varela, Director



Mayor Timothy M. Keller

June 10, 2025

Shawn Biazar, P.E.  
SBS Construction and Engineering, LLC  
7632 William Moyers Avenue, NE  
Albuquerque, NM 87114

**RE: Rio Grande Apartments  
2211 Rio Grande Blvd NW  
Grading and Drainage Plan  
Engineer's Stamp Date: 05-30-2025  
Hydrology File: H12D024  
Case # HYDR-2025-0200**

Dear Mr. Biazar,

Based upon the information provided in your submittal received 06/04/2025, the Grading & Drainage Plan is approved for Building Permit, Grading Permit, and SO-19. Please attach a copy of this approved plan in the construction sets for Building Permit processing along with a copy of this letter.

Once the grading is complete, a pad certification will be required prior to release of Building Permit. Please attach a copy of this approved plan in the construction sets for Building Permit processing along with a copy of this letter and the pad certification approval letter.

**PRIOR TO CERTIFICATE OF OCCUPANCY:**

1. Engineer's Certification, per the DPM Part 6-14 (F): Engineer's Certification Checklist For Non-Subdivision is required.
2. Please provide the Drainage Covenant with Exhibit A for the stormwater quality ponds per Article 6-15(C) of the DPM prior to Permanent Release of Occupancy. Please submit the original copies along with the **\$ 25.00** recording fee check made payable to Bernalillo County to Carrie Compton ([cacompton@cabq.gov](mailto:cacompton@cabq.gov)) on the 4th floor of Plaza de Sol.

If you have any questions, please contact me at 505-924-3314 or [amontoya@cabq.gov](mailto:amontoya@cabq.gov).

Sincerely,

Anthony Montoya, Jr., P.E., CFM  
Senior Engineer, Hydrology  
Planning Department, Development Review Services



# City of Albuquerque

Planning Department  
Development & Building Services Division

## DRAINAGE AND TRANSPORTATION INFORMATION SHEET (DTIS)

Project Title: RIO GRANDE APARTMENTS Hydrology File # H12D024

Legal Description: TRACT 17B, MRGCD MAP 35

City Address, UPC, OR Parcel: 2211 RIO GRANDE BLVD., NW

Applicant/Agent: SBS CONSTRUCTION AND ENG., LLC Contact: SHAWN BIAZAR

Address: 7632 WILLIAM MOYERS AVE., NE, ALBUQUERQUE, NM 8722 Phone: 505-804-5013

Email: AECLLC@AOL.COM

Applicant/Owner: Contact:

Address: Phone:

Email:

(Please note that a DFT SITE is one that needs Site Plan Approval & ADMIN SITE is one that does not need it.)

TYPE OF DEVELOPMENT: ☐ PLAT (#of lots) - ☐ RESIDENCE  
☐ DFT SITE ☒ ADMIN SITE

RE-SUBMITTAL: ☒ YES ☐ NO

DEPARTMENT: ☐ TRANSPORTATION ☒ HYDROLOGY/DRAINAGE

Check all that apply under Both the Type of Submittal and the Type of Approval Sought:

### TYPE OF SUBMITTAL:

- ☐ ENGINEER/ARCHITECT CERTIFICATION
- ☐ PAD CERTIFICATION
- ☐ CONCEPTUAL G&D PLAN
- ☒ GRADING & DRAINAGE PLAN
- ☐ DRAINAGE REPORT
- ☐ DRAINAGE MASTER PLAN
- ☐ CLOMR/LOMR
- ☐ TRAFFIC CIRCULATION LAYOUT (TCL) ADMINISTRATIVE
- ☐ TRAFFIC CIRCULATION LAYOUT FOR DFT APPROVAL
- ☐ TRAFFIC IMPACT STUDY (TIS)
- ☐ STREET LIGHT LAYOUT
- ☐ OTHER (SPECIFY) \_\_\_\_\_

### TYPE OF APPROVAL SOUGHT:

- ☐ BUILDING PERMIT APPROVAL
- ☐ CERTIFICATE OF OCCUPANCY
- ☐ CONCEPTUAL TCL DFT APPROVAL
- ☐ PRELIMINARY PLAT APPROVAL
- ☐ FINAL PLAT APPROVAL
- ☐ SITE PLAN FOR BLDG PERMIT DFT 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
- ☐ OTHER (SPECIFY) \_\_\_\_\_

DATE SUBMITTED: 5-30-2025



Location

This project is located at 2211 Rio Grande Blvd., NW and contains 0.8834 acre. See attached portion of Vicinity Map H-12-Z for exact location.

Purpose and Existing Condition

The purpose of this grading plan is to replace the proposed pond A (front of the site by Rio grande) with two 60" underground storm drain pipes.

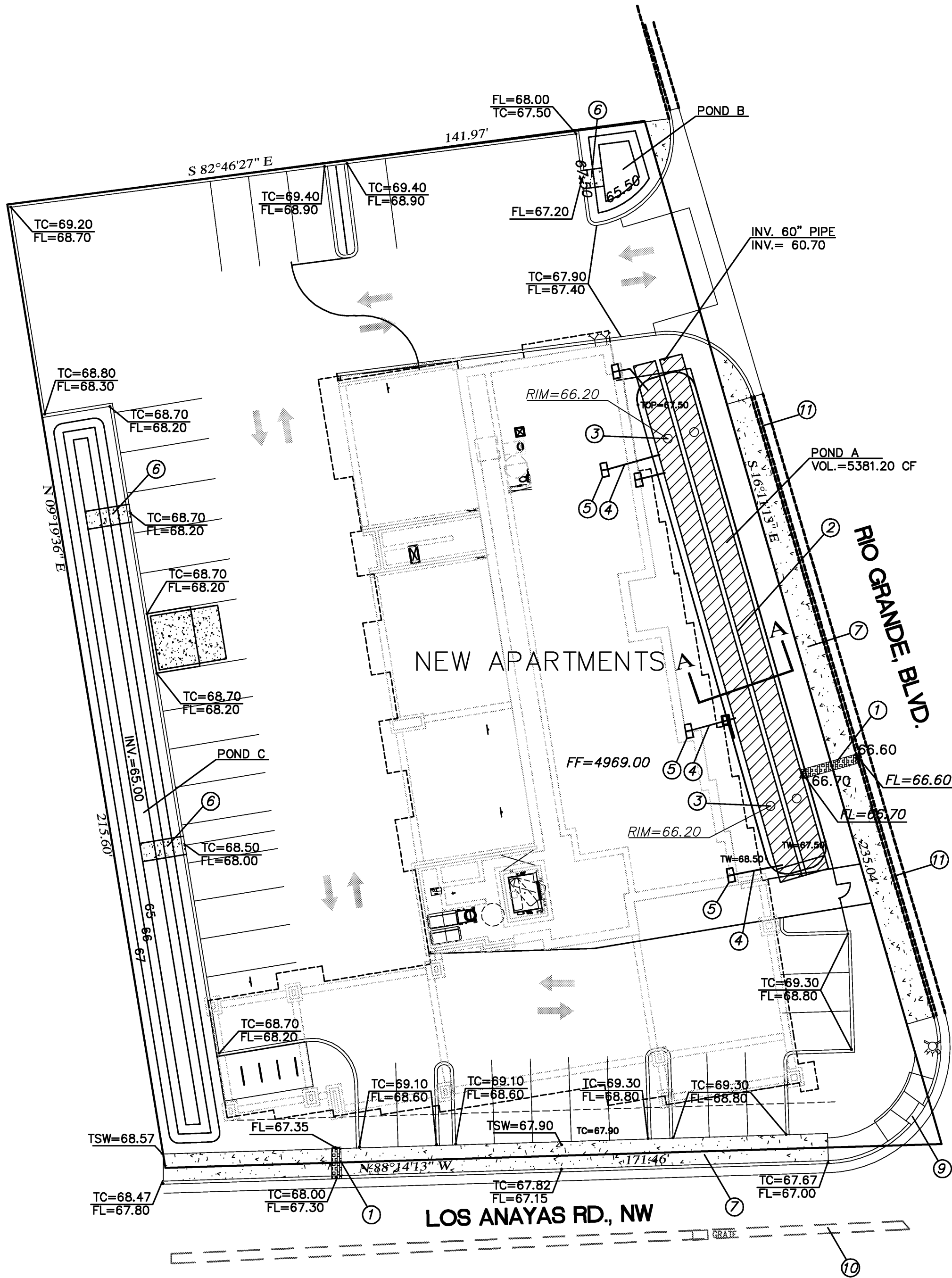
Proposed Conditions and On-Site Drainage Management Plan

The approved grading plan, dated 1-22-24, proposes three ponds on this site. This plan will replace (Pond A) with block wall and approximately 4' deep in by Rio Grande Blvd., NW. There are several issues with original design. This pond beign +/-4.0' deep and +/-120' long along Rio Grade Blvd., NW does not provide a great character for these apartments and the surrounding area. This pond will be a source of mosquito in the summer time as well as being a liability issue with being so deep. This plan will replace the Pond Awith two 60"storm drain pipes along each other and surface ponding. These pipes will be perforated and. See the plan for the detail. Original pond provided 5360.00 CF and proposed new condition ponding will be 5381.20 CF

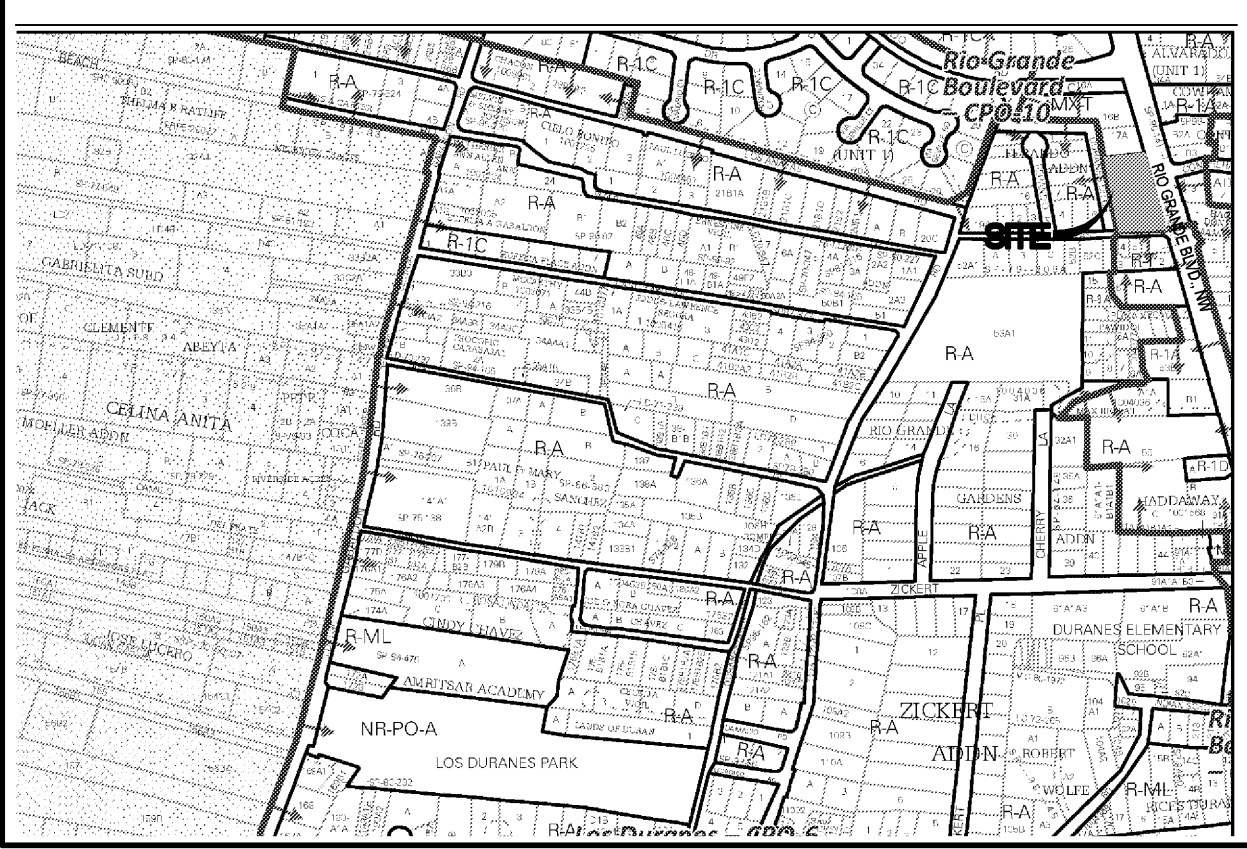
ORIGINAL CONDITIONS	REVISED CONDITIONS
POND A: 1340.00 SF AT 4.00' DEEP TOTAL PONDIN 5360.00 CF	POND A: AREA @ ELEV. 66.20 = 1340.00 SF AREA @ ELEV. 66.70 = 1340.00 SF POND VOLUME=(1340.00)/2=760.00 CF
	2- 60" PERFORATED PIPE VOLUME:
	120 LF 60 SD PIPE=2355.60 SF 2355.60 X 2 = 4711.20 CF
	TOTAL PONDING VOLUME PROVIDED = 760.00+4711.20=5381.20 CF

KEY NOTES:

1. NEW 24" SIDEWALK CULVERT PER COA. STD. 2236.
2. INSTALL 2-60" PERFORATED SD PIPE, 120' LONG.
3. INSTALL 24" DRAIN (TYP.).
4. 6" PVC DRAIN PIPE(TYP.) CONNECT TO THE ROOF DRAIN AT BUILDING, 2% MIN. SLOPE TO POND. TURN AROUND EASEMENT.
5. NEW ROOF DRAINS (TYP.) SEE ARCHITECTURAL SHEET A-107.
6. 4' WIDE CONCRETE RUNDOWN WITH RIPRAP.
7. NEW 6' WIDE SIDEWALK PER COA. STD. DWG. 2430.
8. NEW STD. CURB & GUTTER PER COA. STD. DWG. 2415A. SAW-CUT EDGE OF EXISTING ASPHALT TO CLEAN STRAIGHT EDGE FOR NEW CURB & GUTTER. MATCH ELEVATION OF EXISTING ASPHALT PAVING AT SAW-CUT EDGE.
9. NEW ADA RAMP REPLACEMENT PER COA. STD. DWG 2441.
10. EXISTING ALLEG GUTTER.
11. EXISTING CURB & GUTTER.



LEGEND	
---	EXISTING CONTOUR (MAJOR)
---	EXISTING CONTOUR (MINOR)
---	BOUNDARY LINE
X 28.50	PROPOSED SPOT ELEVATION
X 5029.16	EXISTING GRADE
X 5075.65 FL	EXISTING FLOWLINE ELEVATION
█	PROPOSED RETAINING WALL
BC=89.08	BOTTOM OF CHANEL
TF=28.50	TOP OF FOOTING
TRW=28.00	TOP OF RETAINING WALL
HP	HIGH POINT
88.65	AS-BUILT GRADES
85.47	AS-BUILT SPOT ELEVATIONS
X 5325.64	
FF=5326.60	
FP=5325.90	



VICINITY MAP: H-12-Z

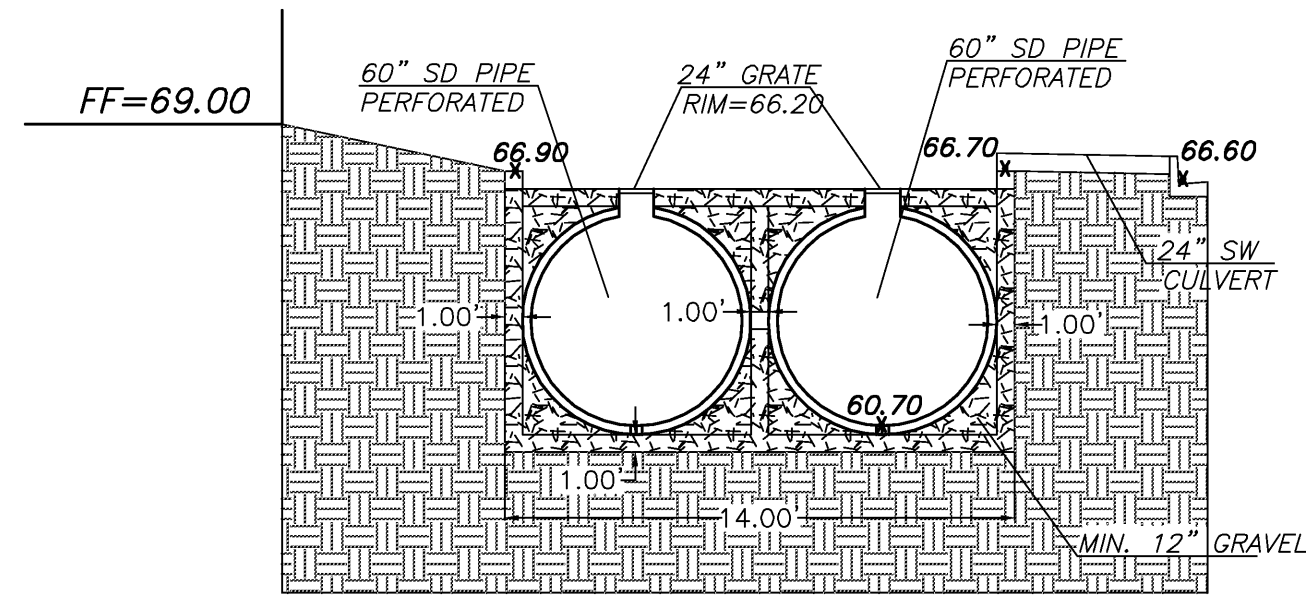
LEGAL DESCRIPTION:

TRACT 17-B, M.R.G.C.D. MAP 35

CONTAINING: 34,810.89 SF (0.7991 ACRE )

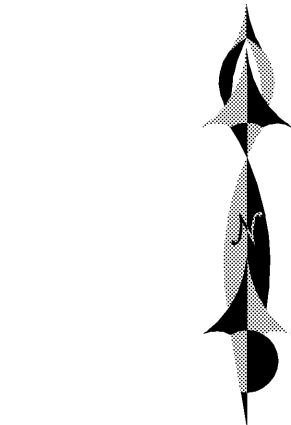
EROSION CONTROL PLAN AND POLLUTION PREVENTION NOTES

1. CONTRACTOR IS RESPONSIBLE FOR OBTAINING A TOPSOIL DISTURBANCE PERMIT PRIOR TO BEGINNING WORK.
2. CONTRACTOR IS RESPONSIBLE FOR CLEANING ALL SEDIMENT OUT OF EXISTING RIGHT-OF-WAY.
3. CONTRACTOR IS RESPONSIBLE FOR MAINTAINING ALL STORM RUNOFF ON SITE.
4. REPAIR OF DAMAGED FACILITIES AND CLEAN-UP OF SEDIMENT ACCUMULATION ON ADJACENT PROPERTIES AND IN PUBLIC FACILITIES IS THE RESPONSIBILITY OF THE CONTRACTOR.
5. ALL EXPOSED EARTH SURFACES MUST BE PROTECTED FROM WIND AND WATER EROSION PRIOR TO FINAL ACCEPTANCE OF ANY PROJECT.

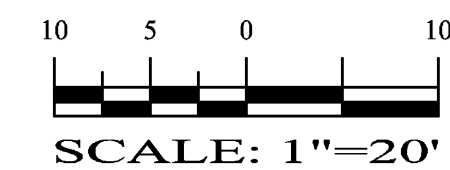


SECTION A-A

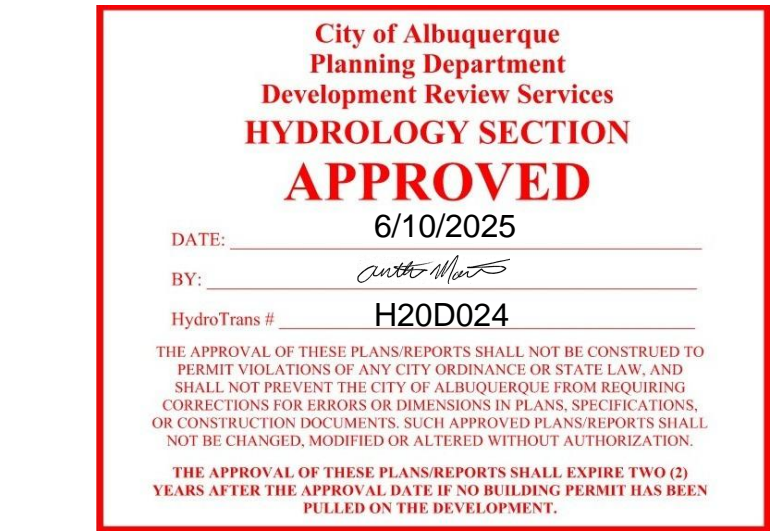
NTS



GRAPHIC SCALE



REZA AFAGHPOUR  
P.E. #11814



SBS CONSTRUCTION AND ENGINEERING, LLC

7632 WILLIAM MOYERS AVE., NE  
ALBUQUERQUE, NEW MEXICO 87122  
(505)804-5013

2211 RIO GRANDE BLVD., NW  
GRADING PLAN

DRAWING: 202426-GD.DWG	DRAWN BY: SH-B	DATE: 5-30-2025	SHEET # 1
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## HYDROLOGY REPORT

### SITE LOCATION

The proposed site is an approximate 0.8-acre site located at 2211 Rio Grande Boulevard NW. The site is bound on the north by an existing development, the west by an irrigation ditch, the south side by Los Anayas Road and the east side by Rio Grande Boulevard (see vicinity map this sheet).

## EXISTING CONDITIONS

The existing site is estimated at 0.8 acres and is currently undeveloped but mostly disturbed by human activity.

The western portion of the site lies within a 100-year FEMA floodplain as indicated on the FEMA panel on this sheet. The site is not adversely impacted by offsite flows. The site currently slopes from east to west.

## PROPOSED CONDITIONS

The proposed project will consist of a new multi-family commercial building, a new asphalt paved parking lot, and associated landscaping. The site under proposed conditions will have an impervious percentage of nearly 75%. Per the City's drainage ordinance, drainage from the site will need to be fully retained on the site for the 100-year, 10-day event. The site has been separated into three drainage basins labeled A-C. The proposed project will employ three retention pond areas on the site that can retain the 100-year, 10-day event. The drainage calculations for proposed conditions are indicated on this sheet.

## CONCLUSIONS

When fully developed as indicated on the grading and drainage plan, the increased runoff from the site is estimated at 0.96 cfs and 0.133-acre feet during the 100-year, 24-hour event. Storm water from the site will be managed by collecting all site runoff in three retention pond areas that has a capacity over the 0.231 acre-feet of volume, which is more than the 100-year, 10-day event volume of 0.208 acre-feet.

## DPM HYDROLOGY CALCULATIONS

Precipitation Zone 2 - 100-year Storm		P(360) = 2.33 in		P(1440) = 2.75 in						
Basin	Basin Area (Ac)	Land Treatment Factors				Ew (in)	V(100-6) (af)	V(100-24) (af)	V(100-10D) (af)	Q(100) (cfs)
		A	B	C	D					
		(Acres)								
Existing Conditions										
Site	0.800	0.000	0.000	0.800	0.000	1.13	0.075	0.075	0.075	2.512
<b>Total</b>	<b>0.800</b>							<b>0.075</b>	<b>0.075</b>	<b>2.512</b>
Proposed Conditions										
A	0.390	0.000	0.000	0.087	0.303	1.90	0.062	0.072	0.102	1.697
B	0.080	0.000	0.000	0.010	0.070	2.00	0.013	0.016	0.023	0.360
C	0.330	0.000	0.000	0.088	0.242	1.86	0.051	0.059	0.083	1.414
<b>Total</b>	<b>0.800</b>							<b>0.147</b>	<b>0.208</b>	<b>3.471</b>

## FIRST FLUSH CALCULATIONS

$$\text{FIRST FLUSH} = (0.42/12'' * 26,790 \text{ SF}) = 938 \text{ CF}$$

## POND RATING TABLE

WATER RETENTION POND - A				
Pond Rating Table				
Side Slope			VERTICAL	
Elev. (ft)	Area (sq ft)	(ac)	Volume (ac-ft)	Cum Volume (ac-ft)
62.5	1340	0.031	0	0
63.5	1340	0.031	0.031	0.031
64.5	1340	0.031	0.031	0.062
65.5	1340	0.031	0.031	0.092
66.5	1340	0.031	0.031	0.123

WATER RETENTION POND - B				
Pond Rating Table				
Side Slope		2:1		
Elev.	Area		Volume	Cum Volume
(ft)	(sq ft)	(ac)	(ac-ft)	(ac-ft)
65.25	84.64	0.002	0	0
66.25	174	0.004	0.003	0.003
67.25	292	0.007	0.005	0.008


WATER RETENTION POND - C				
Pond Rating Table				
Side Slope		2:1		
Elev.	Area		Volume	Cum Volume
(ft)	(sq ft)	(ac)	(ac-ft)	(ac-ft)
65	690	0.016	0	0
66	1132	0.026	0.021	0.021
67	1805	0.041	0.034	0.055
67.5	2145	0.049	0.045	0.100

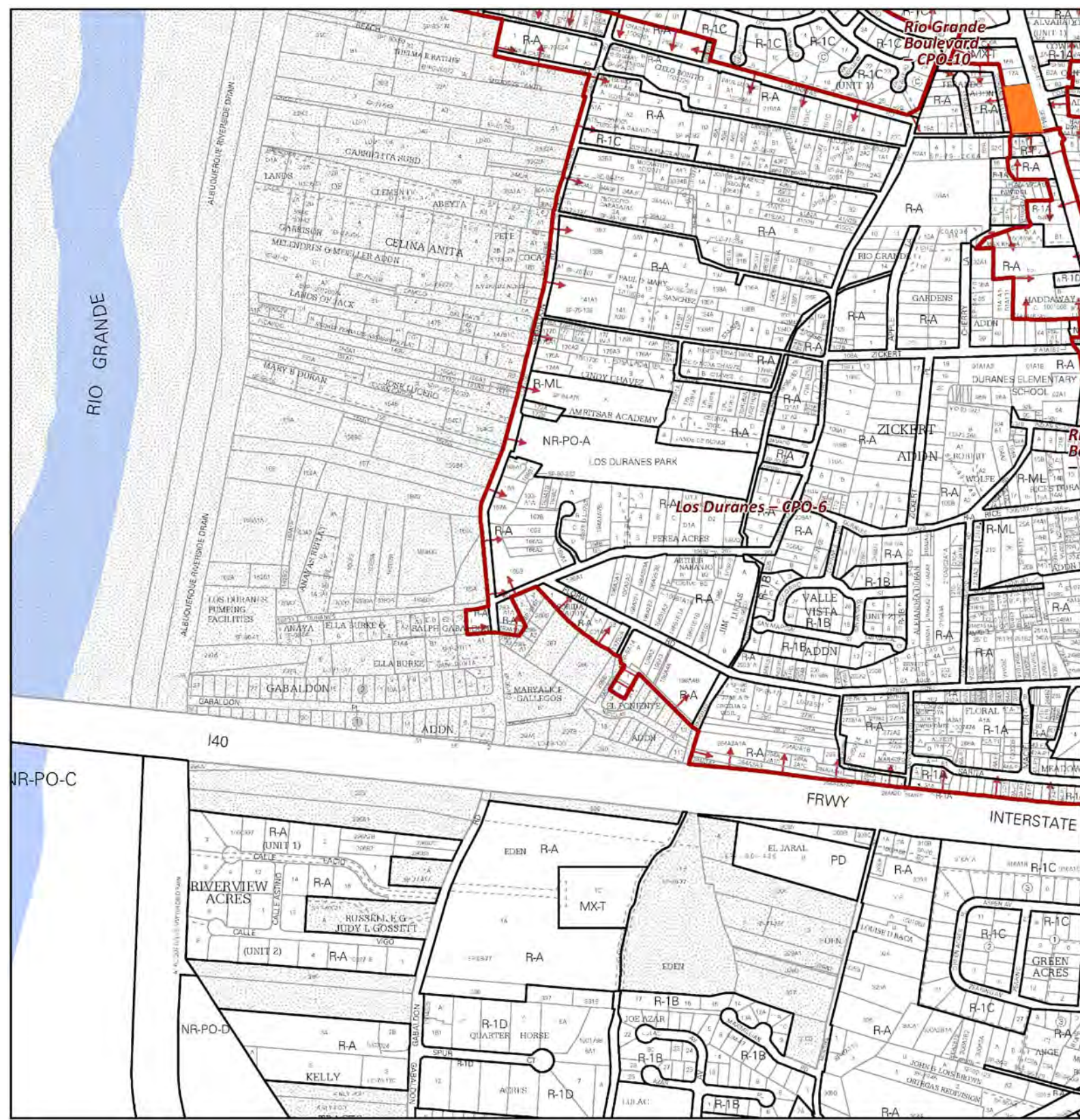
## WEIR CALCULATIONS

Project Description	
Solve For	Discharge
Input Data	
Headwater Elevation	67.50 ft
Crest Elevation	66.70 ft
Tailwater Elevation	67.00 ft
Crest Surface Type	Paved
Crest Breadth	5.00 ft
Crest Length	2.0 ft
Results	
Discharge	4.37 cfs
Headwater Height Above Crest	0.80 ft
Tailwater Height Above Crest	0.30 ft
Wier Coefficient	3.06 ft <sup>3</sup> /(1/2)s
Submergence Factor	1.000
Adjusted Wier Coefficient	3.06 ft <sup>3</sup> /(1/2)s
Flow Area	1.6 R <sup>2</sup>
Velocity	2.73 ft/s
Wetted Perimeter	3.6 ft
Top Width	2.0 ft



**MILLER ENGINEERING CONSULTANTS**  
Engineers • Planners  
3500 COMANCHE, NE  
BUILDING F  
ALBUQUERQUE, NM 87107  
(505)888-7500  
(505)888-3800 (FAX)

No.	Revision	Item	Date
			<b>SCOTT C. ANDERSON</b> & associates architects 4419 4th St. NW Ste. B Albuquerque, NM 87107 <a href="http://scottcandersonarchitects.com">scottcandersonarchitects.com</a> 505.401.7575
RIO GRANDE APARTMENTS 2211 RIO GRANDE BLVD. NW ALBUQUERQUE, NM 87104			
DRAWING TITLE <div><input type="checkbox"/> <b>DROLO</b> <input type="checkbox"/> <input type="checkbox"/> <b>LAN</b></div>			
SEAL	DESIGNED	MEC	PROJECT NO
	DRAWN	MEC	SCALE NOTED
	CHECKED	VAM	DRAWING NO  <b>C-101</b> <div>_____ OF _____</div>
	REVIEWED		
	DATE	2/17/22	



**B1** VICINITY MAP  
SCALE: NOT TO SCALE

## National Flood Hazard Layer FIRMette



**A1 FLOOD ZONE MAP**  
FLOOD ZONE MAP: 35001C0331H



City of Albuquerque  
Planning Department  
Development Review Services  
HYDROLOGY SECTION  
**APPROVED**  
DATE: 6/10/2025  
BY: [Signature]  
HydroTrans # H20D024  
THE APPROVAL OF THESE PLANS/REPORTS SHALL NOT BE CONSTRUED TO PERMIT VIOLATIONS OF ANY CITY ORDINANCE OR STATE LAW, AND SHALL NOT PREVENT THE CITY OF ALBUQUERQUE FROM REQUIRING CORRECTIONS FOR ERRORS OR DIMENSIONS IN PLANS, SPECIFICATIONS, OR CONSTRUCTION DOCUMENTS. SUCH APPROVED PLANS/REPORTS SHALL NOT BE CHANGED, MODIFIED OR ALTERED WITHOUT AUTHORIZATION.  
THE APPROVAL OF THESE PLANS/REPORTS SHALL EXPIRE TWO (2) YEARS AFTER THE APPROVAL DATE IF NO BUILDING PERMIT HAS BEEN FILED ON THE DEVELOPMENT.

Private Drainage Facilities within City  
Right-of-Way Notice to Contractor  
(Special Order 19 ~ "SO-19")

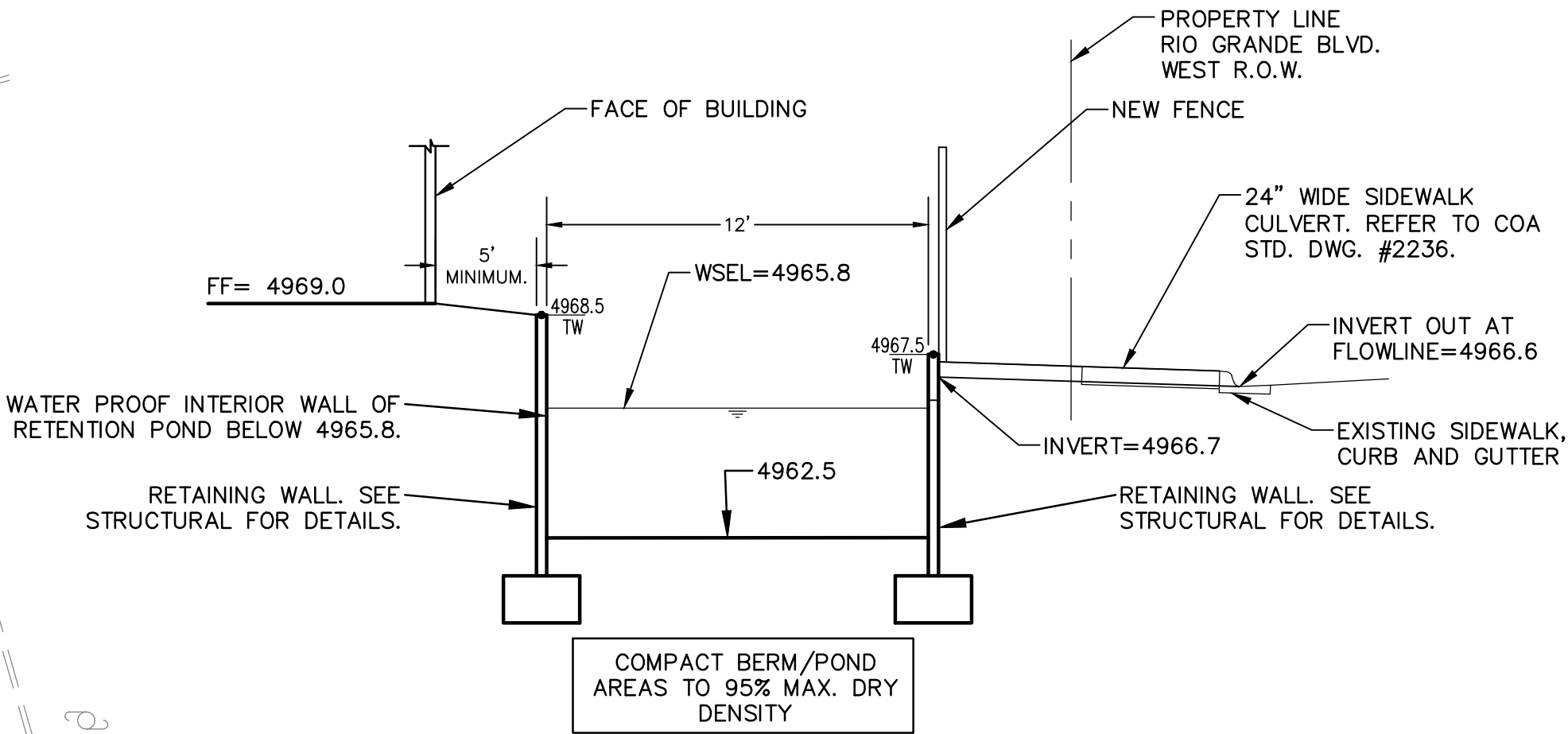
1. Build sidewalk culvert per COA STD DWG 2236. Work is permitted and inspected by DMD Construction Services Division.
2. An excavation permit will be required before beginning any work within City Right-Of-Way.
3. All work on this project shall be performed in accordance with applicable federal, state and local laws, rules and regulations concerning construction safety and health.
4. Prior to any excavation, the contractor must contact New Mexico One Call, dial "811" [or (505) 260-1990] for the location of existing utilities.
5. Prior to construction, the contractor shall excavate and verify the locations of all obstructions. Should a conflict exist, the contractor shall notify the engineer so that the conflict can be resolved with a minimum amount of delay.
6. Backfill compaction shall be 95%.
7. Maintenance of the facility shall be the responsibility of the owner of the property being served.
8. Work on arterial streets may be required on a 24-hour basis.
9. For excavation and barricading inspections, contact DMD

LEGEND:

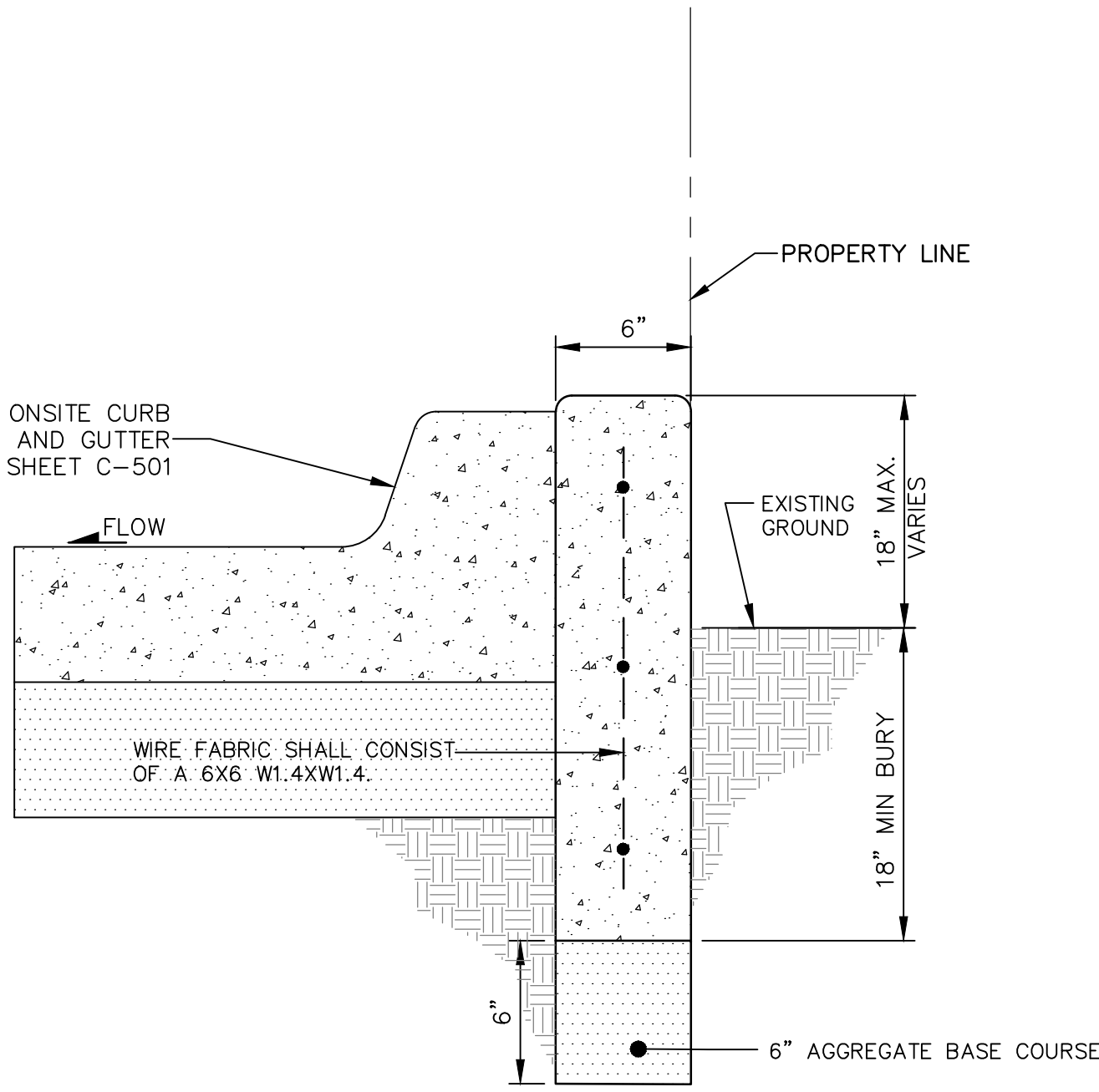
- 38.00 FG
- MATCH (95.19)
- TC ON
- FL
- INV
- FG
- TBC
- TC
- TG
- TA
- PROPOSED SPOT ELEVATIONS (FINISHED GRADE)
- MATCH EXISTING ELEVATIONS
- TOP OF CONCRETE
- FLOW LINE, CURB
- INVERT
- FINISH GRADE
- TOP OF BASE COURSE
- TOP OF CURB
- TOP OF GRATE
- TOP OF ASPHALT
- FLOW ARROW
- GRADE BREAK-HIGH POINT
- SWALE
- SD
- SD
- 5895
- 5895
- 5895
- W
- S
- W
- S
- NEW DOUBLE CLEANOUT
- NEW WATER METER
- NEW FIRE HYDRANT
- NEW HEADER CURB
- BASIN BOUNDARY DESIGNATION
- NEW ROOF DRAIN
- NEW RETAINING WALL

KEYED NOTES:

1. NEW BUILDING, SEE ARCHITECTURAL PLANS FOR DETAILS.
2. NEW FIRE HYDRANT.
3. EXISTING FIRE HYDRANT.
4. PROPERTY LINE.
5. NEW HANDICAP RAMP. SEE ARCHITECTURAL SHEET A-100.
6. NEW RETAINING WALL. SEE STRUCTURAL FOR CONSTRUCTION DETAILS.
7. NEW WATER HARVEST RETENTION POND AREA "A". TOP=4966.5, BOTTOM=4962.5. SEE DETAIL THIS SHEET FOR CROSS SECTION.
8. NEW 24" WIDE SIDEWALK CULVERT. SEE COA DWG. #2236.
9. NEW FENCE LINE.
10. NEW RETAINING WALLS AT POND "A". SEE DETAIL THIS SHEET FOR CROSS SECTION. SEE STRUCTURAL FOR CONSTRUCTION DETAILS.
11. NEW ON-SITE CURB AND GUTTER. SEE DETAIL SHEET C-501.
12. NEW WATER HARVEST RETENTION POND "B". INV=65.5. 2:1 SLOPES.
13. NEW 4' WIDE CONCRETE RUNDOWN WITH RIP-RAP PAD. SEE DETAIL SHEET C-501.
14. NEW WATER HARVEST RETENTION POND "C". INV=65.0. 2:1 SLOPES.
15. NEW 3' WIDE CONCRETE VALLEY GUTTER. S = 0.4% SLOPE. SEE DETAIL SHEET C-501.
16. NEW TRASH ENCLOSURE. SEE ARCHITECTURAL SHEET A-100 FOR DETAILS.
17. NEW DRIVEWAY AND VALLEY GUTTER. SEE COA STD. DETAILS #2425A AND #2420.
18. NEW ADA PARALLEL RAMP. SEE COA STD. DETAIL #2426.
19. EDGE OF BUILDING ROOF OUTLINE.
20. NEW ROOF DRAINS (TYP.). SEE ARCHITECTURAL SHEET A-107.
21. NEW HEADER CURB. SEE DETAIL THIS SHEET.
22. 6" PVC DRAIN PIPE (TYP.). CONNECT TO ROOF DRAIN AT BUILDING. 2% MIN. SLOPE TO POND.
23. NEW LIGHT DUTY ASPHALT. SEE DETAIL SHEET C-501.
24. NEW 6' WIDE SIDEWALK. SEE COA STD. DETAIL #2430.
25. NEW OFF-SITE CURB AND GUTTER. SEE COA STD. DETAIL #2415A. SAW-CUT EDGE OF EXISTING ASPHALT TO A CLEAN STRAIGHT EDGE FOR NEW CURB AND GUTTER. MATCH ELEVATION OF EXISTING ASPHALT PAVING AT SAW-CUT EDGE.
26. EXISTING SIDEWALK AND CURB AND GUTTER.
27. NEW ADA RAMP REPLACEMENT PER COA STD. DWG. #2441.
28. EARTHEN SWALE. GRADE TO DRAIN. SEE DETAIL SHEET C-501.

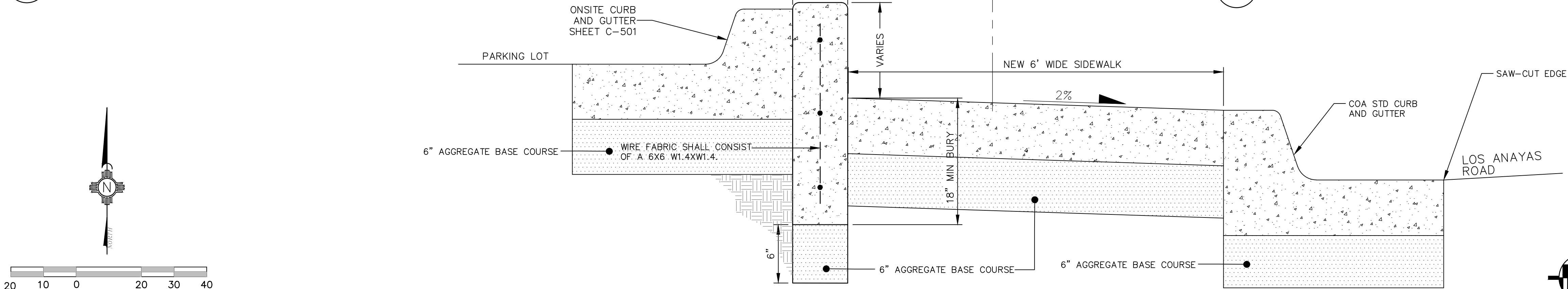


A3 WATER HARVEST CROSS SECTION A-A - POND A  
SCALE: NOT TO SCALE



B3 HEADER CURB DETAIL - SECTION B-B  
SCALE: NOT TO SCALE

A1 SITE GRADING AND DRAINAGE PLAN  
SCALE: 1/1000



SCALE: 1"=20'  
CONTOUR INTERVAL = 1/2'

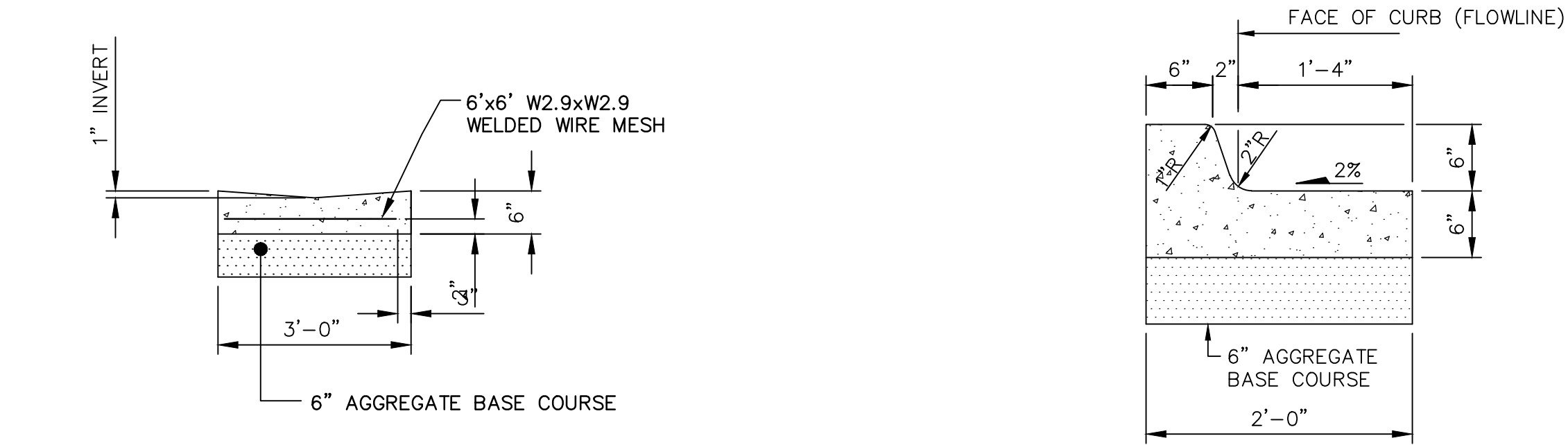
B1 HEADER CURB DETAIL - SECTION C-C  
SCALE: NOT TO SCALE



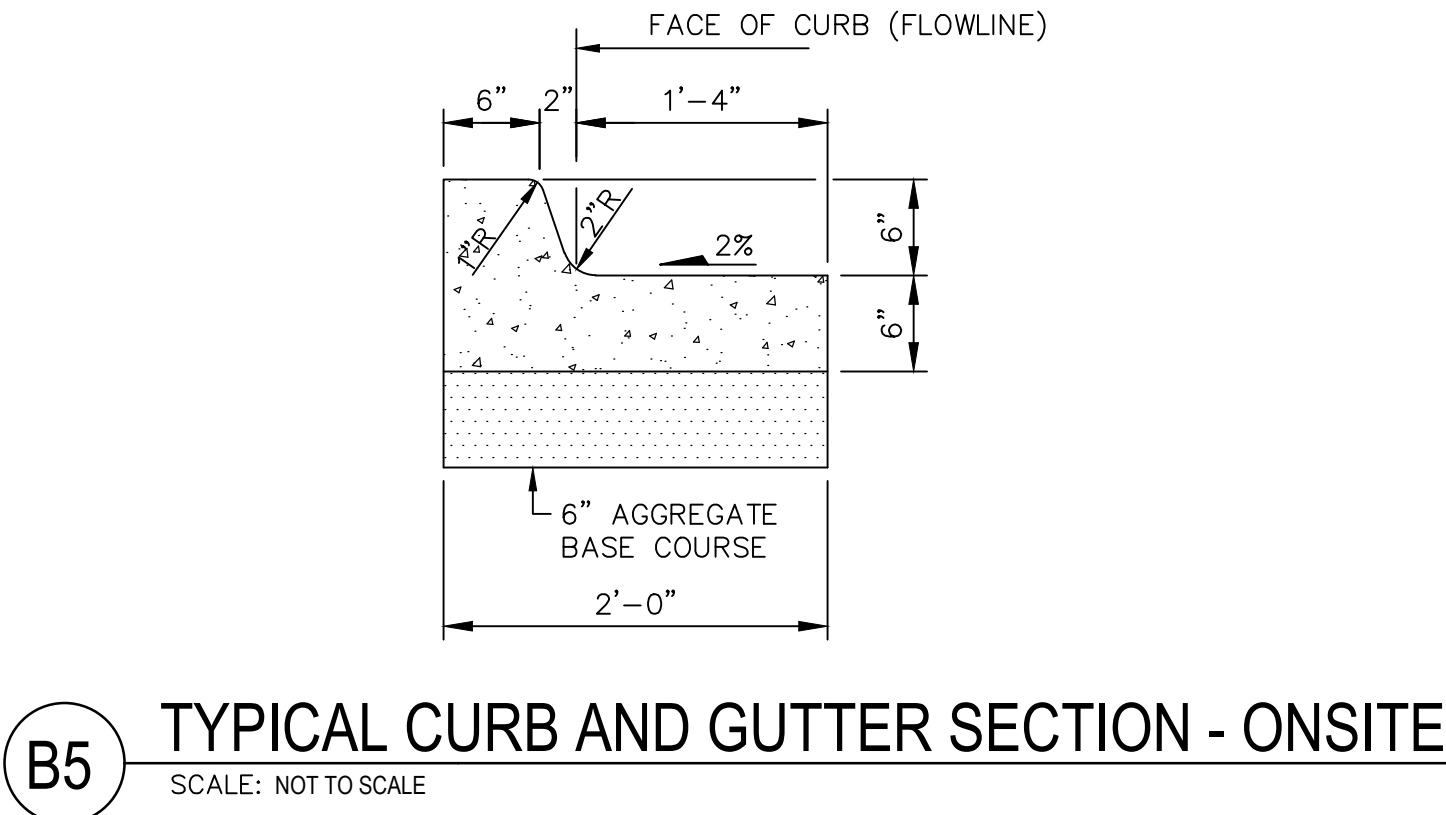
**MEC** MILLER ENGINEERING CONSULTANTS  
Engineers • Planners  
3500 COMANCHE, NE  
BUILDING 1  
ALBUQUERQUE, NM 87107  
(505) 888-7500  
(505) 888-3800 (FAX)

No	Revision	Item	Date
<b>SCOTT C. ANDERSON &amp; associates architects</b> 4419 4th St. NW, Ste. B Albuquerque, NM 87107 scott@scottcanderson.com 505.401.7575			
<b>RIO GRANDE APARTMENTS</b> 2211 RIO GRANDE BLVD. NW ALBUQUERQUE, NM 87104			
DRAWING TITLE <b>SITE RADIN AND DRAINAGE LAN</b>			
SEAL	DESIGNED MEC	PROJECT NO	
	DRAWN MEC	SCALE NOTED	
	CHECKED VAM	DRAWING NO	
	REVIEWED		
	DATE 2/17/22		
		<b>C-10</b>	

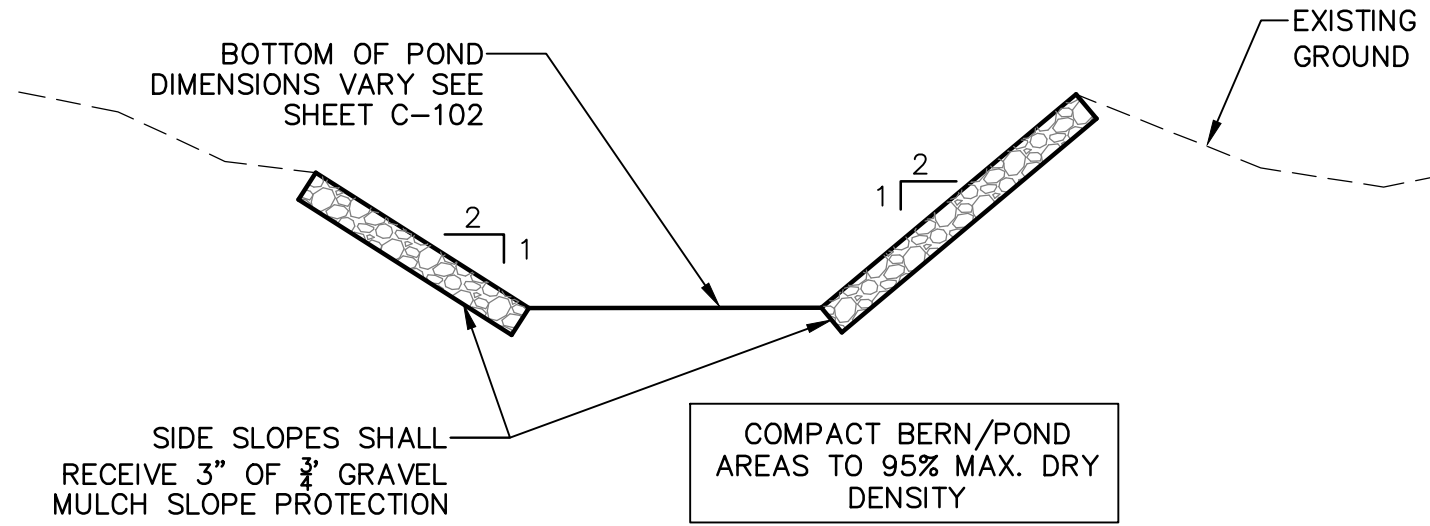




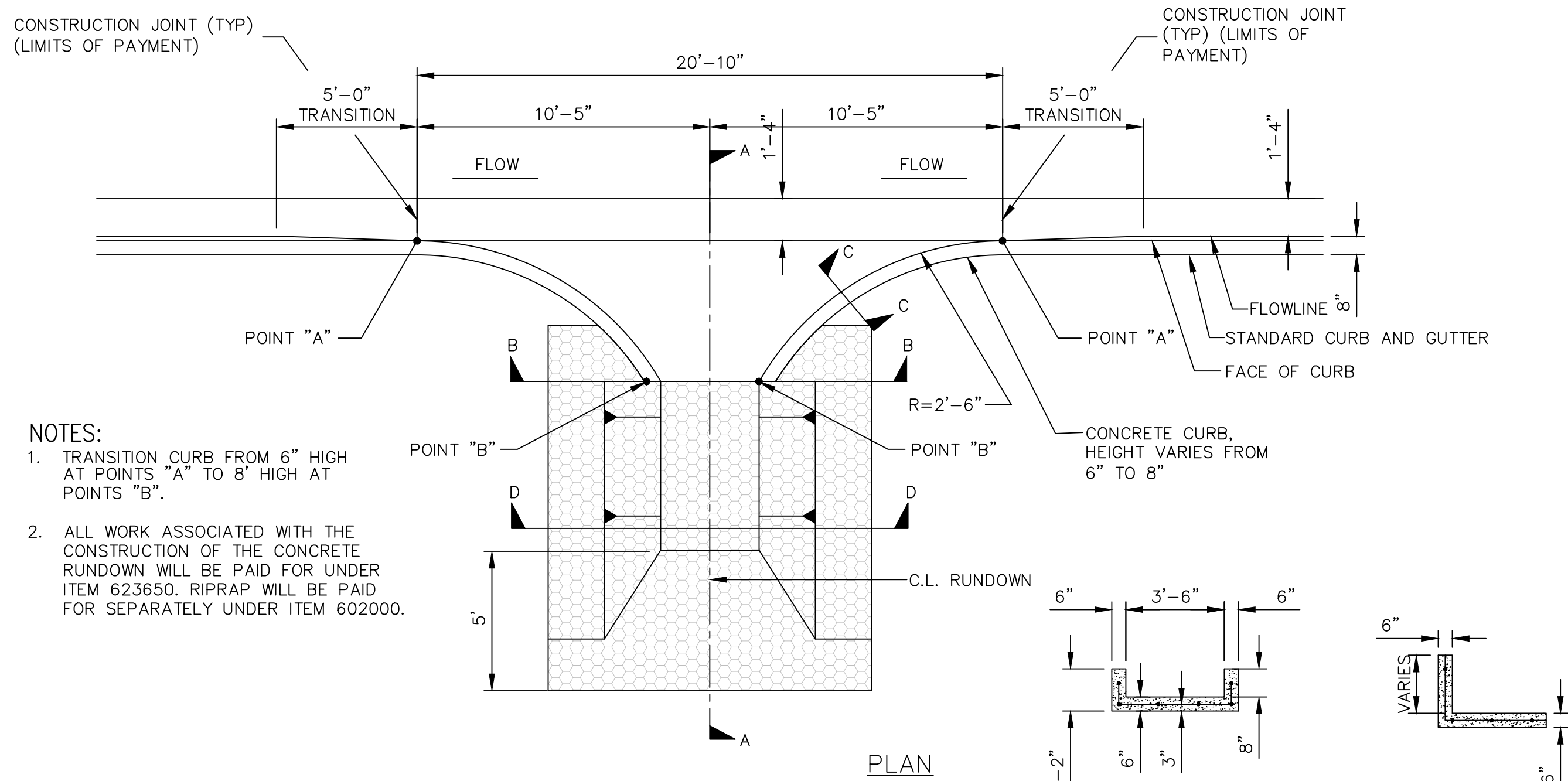
6"x36" CONCRETE VALLEY GUTTER DETAIL  
SCALE: NONE



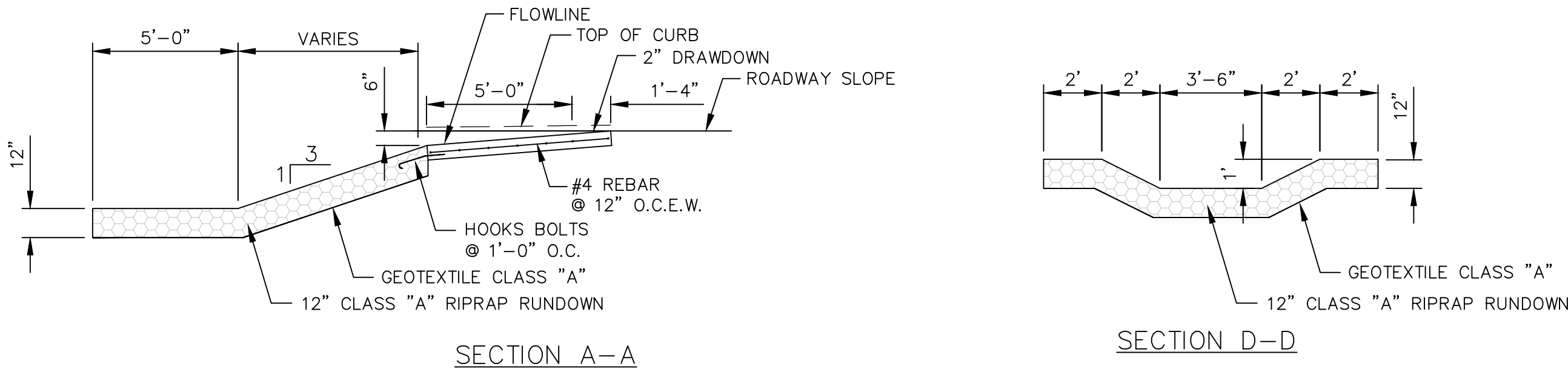
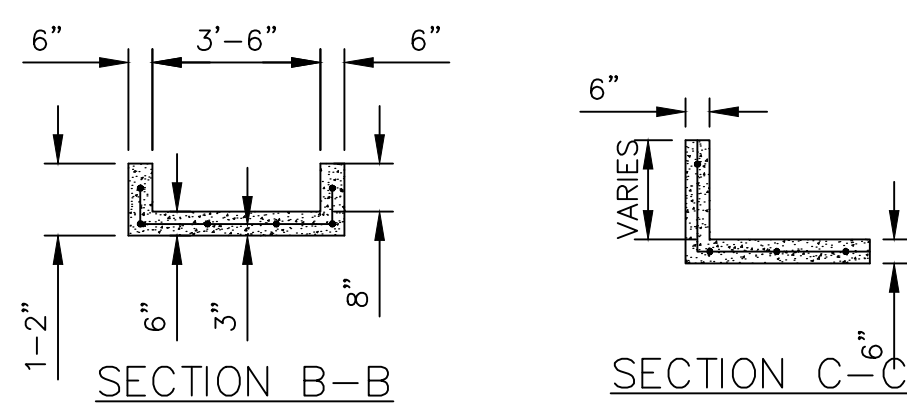
B5 TYPICAL CURB AND GUTTER SECTION - ONSITE  
SCALE: NOT TO SCALE



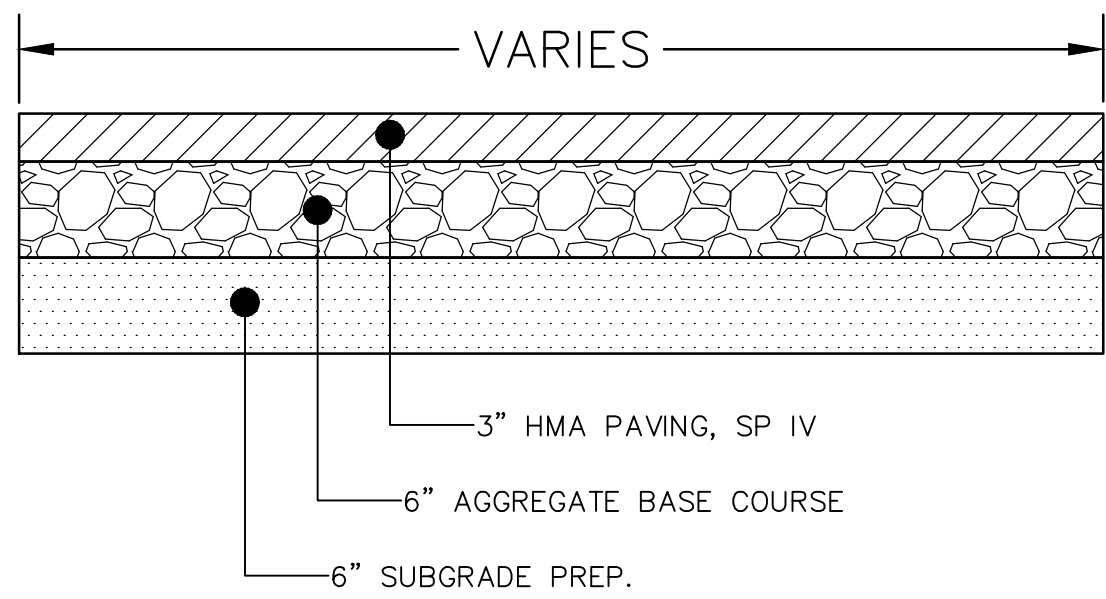
A3 TYPICAL WATER HARVEST AREA SECTION - POND B & C  
SCALE: NOT TO SCALE



- NOTES:
1. TRANSITION CURB FROM 6" HIGH AT POINTS "A" TO 8" HIGH AT POINTS "B".
  2. ALL WORK ASSOCIATED WITH THE CONSTRUCTION OF THE CONCRETE RUNDOWN WILL BE PAID FOR UNDER ITEM 623650. RIPRAP WILL BE PAID FOR SEPARATELY UNDER ITEM 602000.



A1 CONCRETE RUNDOWN (TYPICAL)  
SCALE: NOT TO SCALE



B1 TYPICAL LIGHT DUTY ASPHALT PAVING DETAIL  
SCALE: NOT TO SCALE



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No	Revision	Item	Date
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<b>RIO GRANDE APARTMENTS</b> 2211 RIO GRANDE BLVD. NW ALBUQUERQUE, NM 87104			
DRAWING TITLE <b>MISCELLANEOUS DETAILS</b>			
SEAL	DESIGNED	MEC	PROJECT NO.
	DRAWN	MEC	SCALE NOTED
	CHECKED	VAM	DRAWING NO.
	REVIEWED		
	DATE	8/2/21	
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