CITY OF ALBUQUERQUE

Planning Department Alan Varela, Director



Mayor Timothy M. Keller

December 13, 2022

Verlyn Miller, P.E. Miller Engineering Consultants, Inc 3500 Comanche NE Bldg. F Albuquerque, NM 87107

RE: Explore Academy - Addition 6600 Gulton Ct NE Grading & Drainage Plans Engineer's Stamp Date: 12/12/22 Hydrology File: E17D012

Dear Mr. Miller:

PO Box 1293 Based upon the information provided in your submittal received 11/15/2022, the Grading & Drainage Plan is approved for Building Permit and Grading Permit. Please attach a copy of this approved plan in the construction sets for Building Permit processing along with a copy of this letter.

Albuquerque

www.cabq.gov

PRIOR TO CERTIFICATE OF OCCUPANCY:

 NM 87103
Engineer's Certification, per the DPM Part 6-14 (F): Engineer's Certification Checklist For Non-Subdivision is required.

2. Please provide the executed paper Drainage Covenant (latest revision) printed on one-side only with Exhibit A and a check for **\$25.00** made out to "**Bernalillo County**" for the stormwater quality ponds per Article 6-15(C) of the DPM to Hydrology for review at Plaza de Sol. Once the review is done, Hydrology will send back an email stating our approval/comments.

3. Please pay the Payment-in-Lieu of **\$ 5,320.00** by emailing the attached approved Waiver Application from Stormwater Quality Volume Management On-site to <u>PLNDRS@cabg.gov</u>. Once this is received, a receipt will then produce and email back with instructions on how to pay online. Once paid, please email me proof of payment.

As a reminder, if the project total area of disturbance (including the staging area and any work within the adjacent Right-of-Way) is 1 acre or more, then an Erosion and Sediment Control (ESC) Plan and Owner's certified Notice of Intent (NOI) is required to be submitted to the Stormwater Quality Engineer (Doug Hughes, PE, <u>jhughes@cabq.gov</u>, 924-3420) 14 days prior to any earth disturbance.

CITY OF ALBUQUERQUE

Planning Department Alan Varela, Director



Mayor Timothy M. Keller

If you have any questions, please contact me at 924-3995 or <u>rbrissette@cabq.gov</u>.

Sincerely,

Renée C. Brissette

Renée C. Brissette, P.E. CFM Senior Engineer, Hydrology Planning Department

PO Box 1293

Albuquerque

NM 87103

www.cabq.gov



City of Albuquerque

Planning Department Development & Building Services Division DRAINAGE AND TRANSPORTATION INFORMATION SHEET (REV 11/2018)

Project Title:	ject Title: Building Permit #:	
DRB#:	EPC#:	Work Order#:
Legal Description:		
City Address:		
Applicant:		Contact:
Address:		
		E-mail:
Owner:		Contact:
Address:		
Phone#:	Fax#:	E-mail:
TYPE OF SUBMITTAL: PLAT (# OF LOTS)	RESIDENCE DRB SITE ADMIN SITE
IS THIS A RESUBMITTAL?:	Yes	No
DEPARTMENT: TRAFFIC/ TRA	ANSPORTATION	HYDROLOGY/ DRAINAGE
Check all that Apply:		TYPE OF APPROVAL/ACCEPTANCE SOUGHT:
TYPE OF SUBMITTAL:		BUILDING PERMIT APPROVAL
ENGINEER/ARCHITECT CERTIF	ICATION	CERTIFICATE OF OCCUPANCY
CONCEPTUAL G & D PLAN		PRELIMINARY PLAT APPROVAL
GRADING PLAN		SITE PLAN FOR SUB'D APPROVAL
DRAINAGE MASTER PLAN		SITE PLAN FOR BLDG. PERMIT APPROVAL
DRAINAGE REPORT		FINAL PLAT APPROVAL SIA/ RELEASE OF FINANCIAL GUARANTEE
FLOODPLAIN DEVELOPMENT PI	ERMIT APPLIC	FOUNDATION PERMIT APPROVAL
ELEVATION CERTIFICATE		GRADING PERMIT APPROVAL
CLOMR/LOMR		OKADING PERMIT APPROVAL
TRAFFIC CIRCULATION LAYOU	JT (TCL)	PAVING PERMIT APPROVAL
TRAFFIC IMPACT STUDY (TIS)		GRADING/ PAD CERTIFICATION
OTHER (SPECIFY)		WORK ORDER APPROVAL
PRE-DESIGN MEETING?		CLOMR/LOMR
		FLOODPLAIN DEVELOPMENT PERMIT
		OTHER (SPECIFY)
DATE SUBMITTED:	Bv	

COA STAFF:

ELECTRONIC SUBMITTAL RECEIVED:

FEE PAID:

CITY OF ALBUQUERQUE PLANNING DEPARTMENT HYDROLOGY DEVELOPMENT SECTION

WAIVER APPLICATION FROM STORMWATER QUALITY VOLUME MANAGEMENT ON-SITE

GENERAL INFORMATION

APPLICANT: EXPLORE ACADEMY FOUNDATION DATE: 12-13-2022

DEVELOPMENT: Explore Academy Albuquerque

LOCATION: 6605 Gulton Ct. NE, Albuquerque, NM 87109

*3-C A REPLAT LOT 3 INTERSTATE INDUSTRIAL TRACT UNIT II

STORMWATER QUALITY POND VOLUME

Per the DPM Article 6-12 - Stormwater Quality and Low-Impact Development, the calculated sizing for required Stormwater Quality Pond volume is equal to the impervious area draining to the BMP multiplied by 0.42 inches for new development sites and by 0.26 inches for redevelopment sites.

The required volume is 1115 cubic feet

The provided volume is <u>450</u> cubic feet

The deficient volume is 665 cubic feet

WAIVER JUSTIFICATION

Per the DPM Article 6-12(C), private off-site mitigation and payment-in-lieu may only be considered if management on-site is waived in accordance with the following criteria and procedures.

1. Management on-site shall be waived by the City Engineer if the following conditions are met:

- a. Stormwater quality can be effectively controlled through private off-site mitigation or through an arrangement (approved by the City) to use a cooperator's existing regional stormwater management infrastructure or facilities that are available to control stormwater quality.
- b. Any of the following conditions apply:
 - i. The lot is too small to accommodate management on site while also accommodating the full plan of development.
 - ii. The soil is not stable as demonstrated by a geotechnical report certified by a professional engineer licensed in the State of New Mexico.
 - iii. The site use is inconsistent with the capture and reuse of stormwater.
 - iv. Other physical conditions exist where compliance with on-site stormwater quality control leaves insufficient area.
 - v. Public or private off-site facilities provide an opportunity to effectively accomplish the mitigation requirements of the Drainage Ordinance (Part 14-5-2 ROA 1994) as demonstrated on as-built construction drawings and an approved drainage report.
 - vi. The developer constructs a project to replenish regional groundwater supplies at an off-site location.
 - vii. A waiver to State water law or acquisition of water rights would be required in order to implement management on site.
- 2. The basis for requesting payment-in-lieu or private off-site mitigation is to be clearly demonstrated on the drainage plan.

This project's justification:

The site is currently developed and there are limited areas available for a water quality pond as a part of the

redevelopment of this site. As such, the owner is requesting to make payment in lieu of water quality ponding for this project.

Professional Engineer or Architect

PAYMENT-IN-LIEU

Per the DPM Article 6-12(C)(1), the amount of payment-in-lieu is deficient volume (cubic feet) times \$6 per cubic feet for detached single-family residential projects or \$8 per cubic feet for all other projects.

AMOUNT OF PAYMENT-IN-LIEU = 5,320.00

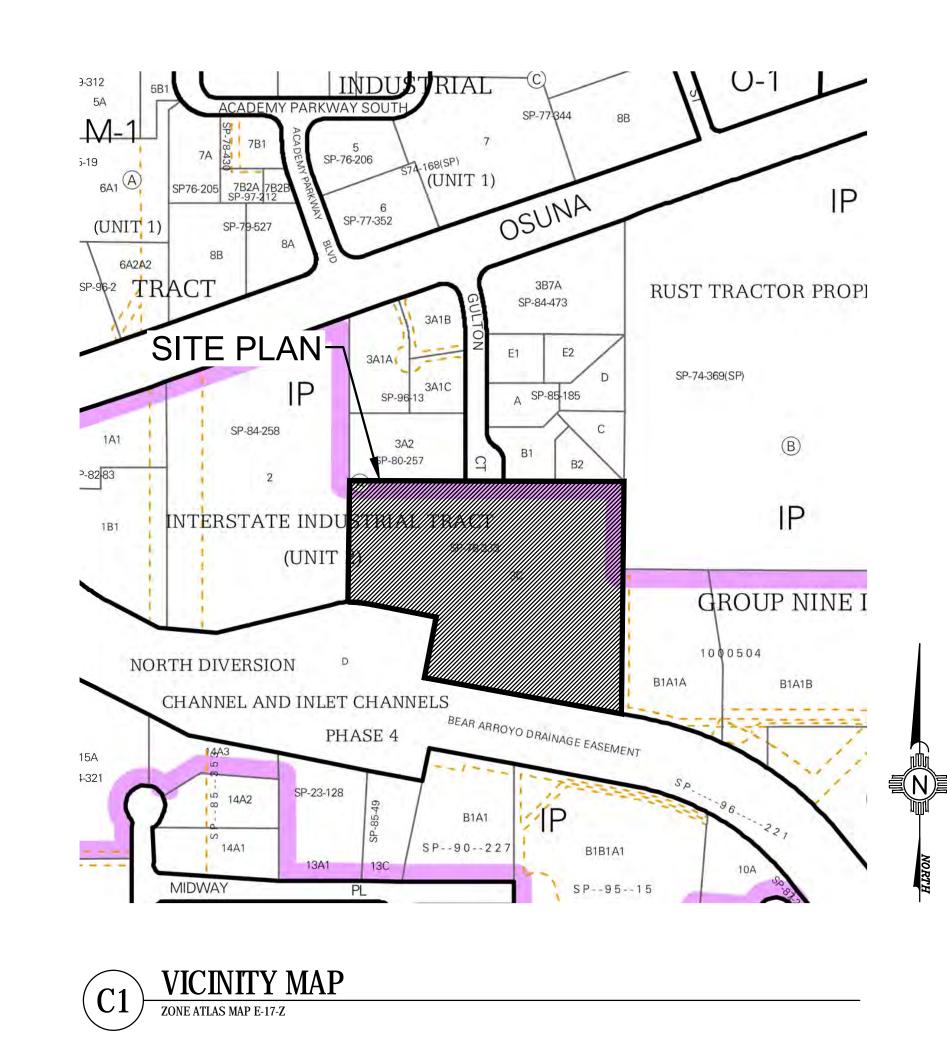
THIS SECTION IS FOR CITY USE ONLY

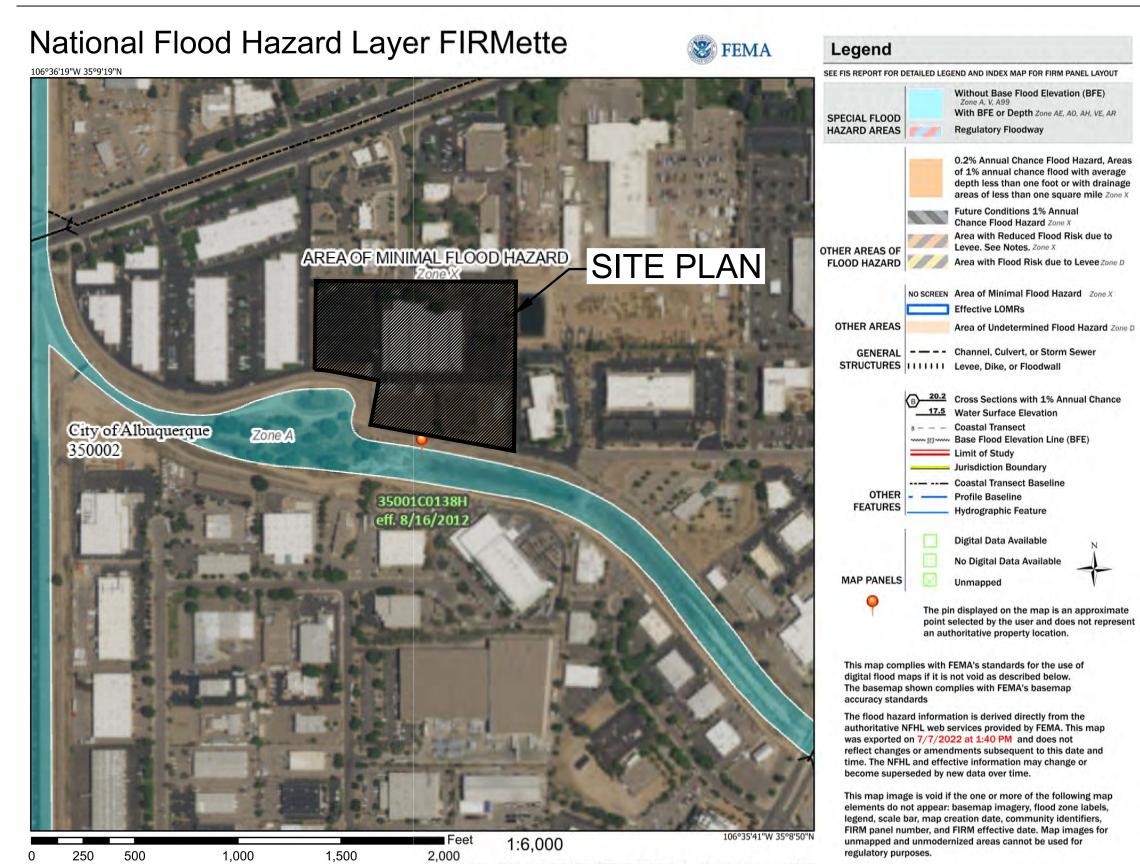
X Waiver is approved. The amount of payment-in-lieu from above must be paid prior to Certificate of Occupancy.

Waiver is DENIED.

enée C. Brissette 12/13/22

City of Albuquerque Hydrology Section





Basemap: USGS National Map: Orthoimagery: Data refreshed October, 2020

FLOOD ZONE MAP (A1 FLOOD ZONE MAP: 35001C0138H

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DPM HYDROLOGY CALCULATIONS

Precipita	ation Zone 2	- 100-year	Storm	P(360) =	2.35	in	P(1440) =	2.75	in	
	Basin	L	and Treatr	nent Factor	S					
Basin	Area	Α	В	С	D	Ew	V(100-6)	V(100-24)	V(100-10D)	G
	(Ac)		(Acres)		(in)	(af)	(af)	(af)	
Existing	Conditions									
Α	6.950	0.000	0.000	1.350	5.600	1.93	1.116	1.303	1.863	3
В	3.050	0.000	0.000	2.270	0.780	1.38	0.352	0.378	0.456	1
Total	10.000									4
Propose	ed Conditions									
Α	6.950	0.000	0.000	1.350	5.600	1.93	1.116	1.303	1.863	3
В	3.050	0.000	0.250	1.750	1.050	1.44	0.367	0.402	0.507	1
Total	10.000									4

SITE LOCATION

The existing site is an approximate 10-acre site located 6000 Gulton Court NE in Albuquerque. The site can be accessed by traveling west on Osuna Boulevard from I-25 to Gulton Court NE (see vicinity map this sheet).

EXISTING CONDITIONS

The existing site is estimated at 10 acres and is mostly developed with a building and asphalt paved parking lot. The site has bene divided into two drainage basins, A and B. Basin A discharges to an existing channel system located along the western boundary of the site. Basin B is located on the south side of the site and will drain to the new ponding area located along the western boundary of Basin B. The site currently slopes from the east to west at a mild to moderate slope. The site does not lie within a 100-year FEMA floodplain (see FEMA panel on this sheet). The Bear Arroyo borders the southern boundary of the site.

PROPOSED CONDITIONS

The proposed project will consist of gymnasium addition to the school on the east side of the existing building. The gym addition will be placed over an existing asphalt paved parking lot. Some development of the southern portion of the site will also take place within Basin B including two new concrete basketball courts and a turf play field. A new SD line and retention pond is proposed to collect runoff from Basin B. The retention pond will also hold the water quality volume calculated for this site.

Small water harvest features will be placed within the five small islands in the parking lot of Basin A to capture some runoff for storm water quality. However, the cumulative volume of these five water harvest features are not enough for the total required storm water quality volume so the owner will be requesting a payment in lieu of for the difference in volume that cannot be accommodated within Basin A. 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 Basin A is zero. The increase in runoff from Basin B is estimated at 0.21 cfs and 0.051 acre-feet during the 100-year, 24-hour event. Storm water runoff from the site will discharge to a new 0.261 acrefoot retention pond located along the western boundary of Basin B. The storm water quality volume for Basin B is estimated at 533 cubic feet. The new retention pond is large enough to retain the storm water quality volume from Basin B.

The total storm water quality volume for Basin A is estimated at 1115 cubic feet. The total cumulative volume for the five water harvest features in Basin A is estimated at 450 cubic feet. The owner is requesting payment in lieu of for the storm water quality volume of 665 cubic feet that cannot be accommodated on the site.

BASIN B:

WATER HARVEST AREA

<u>BASIN A:</u>

WATER HARVEST AREA = 450 CF

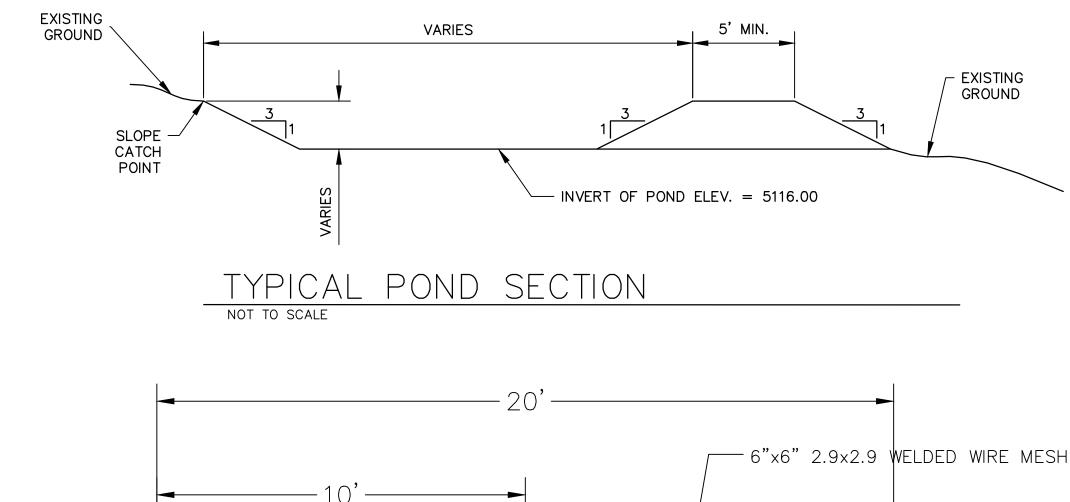
THE CUMULATIVE PONDING VOLUME FOR THE 5 WATER HARVEST AREAS IN BASIN A IS ESTIMATED AT 450 CF.

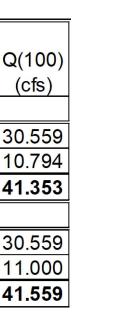
	WA	ATER HAR	VEST ARE	A
Pond R	ating Tabl	e		
Side Slo	ope	1.		
Elev.	Area		Volume	Cum Volume
(ft)	(sq ft)	(ac)	(ac-ft)	(ac-ft)
16	620	0.014	0	0
17	1053	0.024	0.019	0.019
18	1581	0.036	0.030	0.049
19	2188	0.050	0.043	0.093
20	2886	0.066	0.058	0.151
21	1607	0.037	0.052	0.203

STORM WATER QUALITY CALCULATIONS

 $\frac{SWQV (BASIN A)}{WATER QUALITY VOLUME} = (0.26"/12 * 51,500 SF) = 1115 CF$ PAYMENT IN LIEU (BASIN A) = 1115cf - 450cf. * \$8/cf = \$5,320.00

<u>SWQV (BASIN B):</u> WATER QUALITY VOLUME= (0.26"/12 * 24,000 SF) = 533 CF





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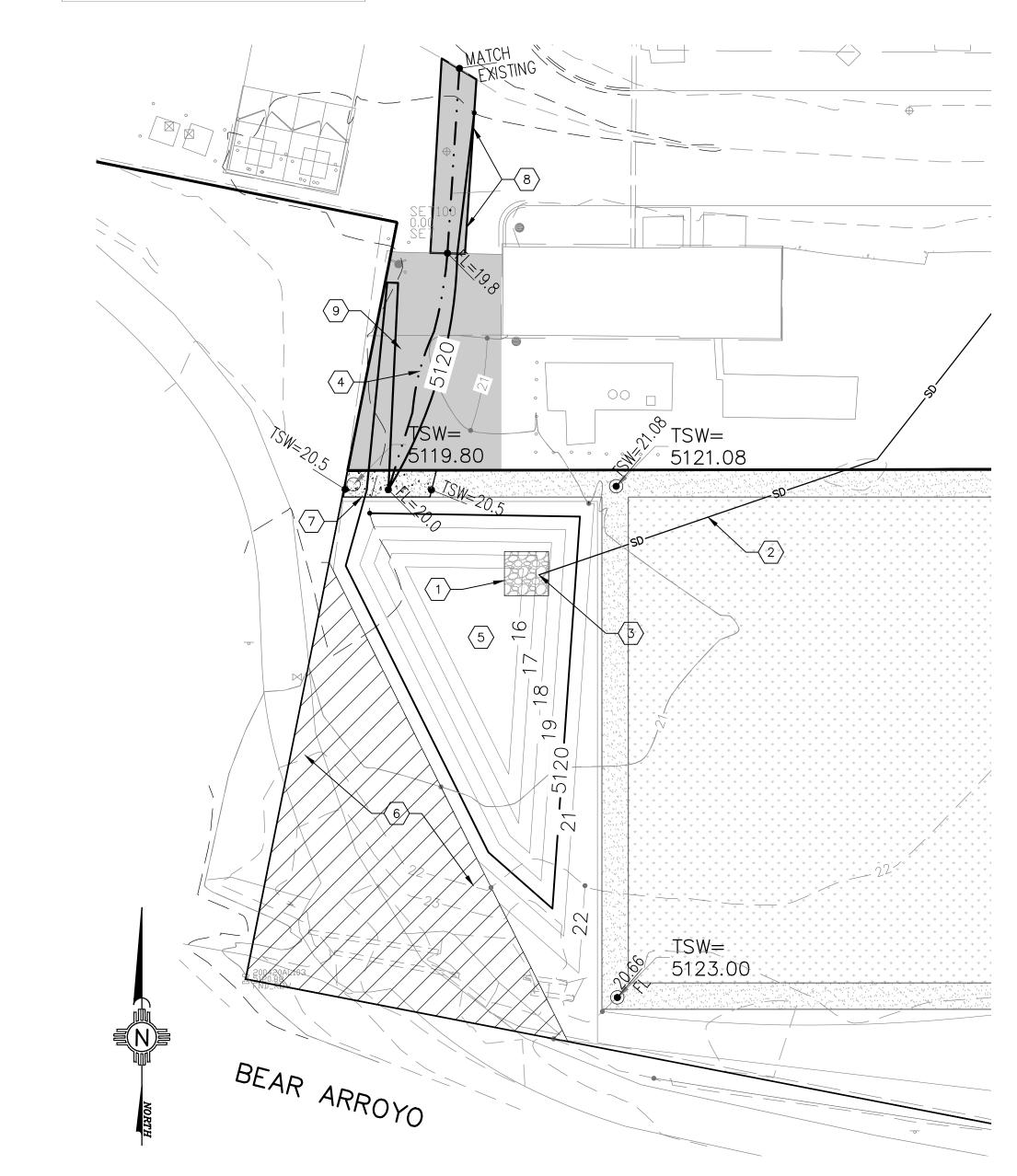


GENERAL NOTES:

- 1. THE CONTRACTOR IS RESPONSIBLE FOR ALL TEMPORARY SEDIMENT AND EROSION CONTROL DEVICES DURING THE CONSTRUCTION PHASE.
- 2. CONTRACTOR SHALL OBTAIN A GRADING PERMIT FROM THE CITY OF ALBUQUERQUE, PRIOR TO ANY GRADING OR CONSTRUCTION.
- 3. TWO WORKING DAYS PRIOR TO ANY EXCAVATION CONTRACTOR MUST CONTACT LINE LOCATING SERVICE 260-1990 FOR LOCATION OF EXISTING UTILITIES.
- 4. ALL EMBANKMENTS SHALL BE PLACED AND COMPACTED IN LIFTS OF MAXIMUM OF 8". THE EMBANKMENTS SHALL BE WETTED AND COMPACTED TO 95% OPTIMUM DENSITY PER ASTM D1557 AND 95% UNDER ALL STRUCTURES INCLUDING DRIVEWAYS AND PARKING LOTS.
- 5. THE CONTRACTOR SHALL FIELD VERIFY LOCATION AND SIZE OF ALL UTILITIES PRIOR TO CONSTRUCTION.
- 6. ALL WORK PERFORMED SHALL COMPLY WITH THE REQUIREMENTS OF THE CITY OF ALBUQUERQUE STORM DRAINAGE REGULATIONS. ALL WORK PERFORMED SHALL COMPLY WITH THE REQUIREMENTS OF THE CITY OF ALBUQUERQUE "GRADING AND DRAINAGE DESIGN REQUIREMENTS AND POLICIES FOR LAND DEVELOPMENT."
- 7. THE OWNER, CONTRACTOR AND/OR BUILDER SHALL COMPLY WITH ALL APPROPRIATE LOCAL, STATE AND FEDERAL REGULATIONS AND REQUIREMENTS.



- 10. THE CONTRACTOR SHALL TAKE ALL APPROPRIATE AND REASONABLE MEASURES TO PREVENT SEDIMENT OR POLLUTANT LADEN STORM WATER FROM EXITING THE SITE DURING CONSTRUCTION. STORMWATER MAY BE DISCHARGED IN A MANNER, WHICH COMPLIES WITH THE APPROVED GRADING AND DRAINAGE PLAN.
- 11. THE CONTRACTOR SHALL TAKE ALL APPROPRIATE MEASURES TO PREVENT THE MOVEMENT OF CONSTRUCTION RELATED SEDIMENT, DUST, MUD, POLLUTANTS, DEBRIS, WASTE, ETC FROM THE SITE BY WIND, STORM FLOW OR ANY OTHER METHOD EXCLUDING THE INTENTIONAL, LEGAL TRANSPORTATION OF SAME IN A MANNER ACCEPTABLE BY THE CITY.
- 12. THE CONTRACTOR SHALL NOT DISTURB AREAS OUTSIDE THE AREAS SHOWN AS "SLOPE LIMITS" ON THE GRADING AND DRAINAGE PLAN.
- 13. SEE ARCHITECTURAL DRAWINGS FOR SIDEWALK AND HANDICAPPED RAMPS, DETAILS AROUND THE BUILDING.
- 14. THE CONTRACTOR SHALL CONTACT THE PROJECT ENGINEER FOR CLARIFICATION IF THERE ARE ANY SPOT ELEVATIONS ON THE GRADING AND DRAINAGE PLAN WHICH APPEAR TO BE AMBIGUOUS OR DO NOT MEET THE INTENT OF THE GRADING AND DRAINAGE PLAN.
- 15. THE CONTRACTOR SHALL CONTACT THE PROJECT ENGINEER FOR CLARIFICATION IF THERE ARE SIDEWALKS OR CONCRETE FLATWORK WHICH DOES NOT MEET ADA ACCESSIBILITY REQUIREMENTS. ALL SIDEWALKS SHALL HAVE A MAXIMUM CROSS SLOPE OF 2.0%, ALL SIDEWALKS SHALL HAVE A MAXIMUM LONGITUDINAL SLOPE OF 5.0%, AND ALL RAMPS SHALL HAVE A MAXIMUM LONGITUDINAL SLOPE OF 15:1.
- 16. ALL SIDEWALKS AND CONCRETE FLATWORK SHALL HAVE A MINIMUM OF 0.5% SLOPE. CONTRACTOR SHALL CONTACT PROJECT ENGINEER IF THERE ARE SIDEWALKS OR CONCRETE FLATWORK WHICH DO NOT MEET THIS REQUIREMENT.
- 17. THE CONTRACTOR SHALL SUBMIT MATERIAL SUBMITTALS, CUT SHEETS AND SHOP DRAWINGS FOR ALL CIVIL RELATED ITEMS FOR REVIEW PRIOR TO CONSTRUCTION.
- 18. ALL EXISTING MANHOLES, VALVES AND METERS SHALL BE ADJUSTED TO NEW FINISH GRADE.



ENLARGED POND GRADING PLAN SCALE: 1'' = 20' - 0'

- EXISTING

GROUND

KEYED NOTES:

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- 12" LOOSE RIP-RAP. SEE DETAIL SHEET C1/C-505. 2. 24" HDPE STORM DRAIN LINE INSTALLED PER DETAIL
- D3/C-505. 3. HDPE END SECTION INSTALLED PER DETAIL D5/C-503.
- 4. POND OVERFLOW SWALE. GRADE TO DRAIN NORTH. 5. NEW WATER HARVEST POND. SEE DETAIL THIS SHEET.
- EXISTING AMAFCA EASEMENT.
- NEW 20'x6' WIDE CONCRETE OVERFLOW SPILLWAY FROM POND. SEE DETAIL ON THIS SHEET.
- 8. SAW CUT TO A CLEAN STRAIGHT LINE 8' WIDTH OF EXISTING HMA, REMOVE AND REPLACE HMA TO INCORPORATE NEW SWALE.
- 9. NEW ASPHALT PAVEMENT PER DETAIL E2/C-502.

MILLER ENGINEERING CONSULTANTS

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C-200

SHEET NUMBER



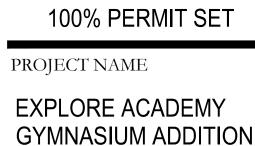
SHEET TITLE

REVISIONS

	ADDENDUM O	01	01.	04.2022
Copyrig	ht: Design Group			
Drawn	by			DLW
Checke	d by			VAM
Date		JULY	07,	2022
Project	number			3055
CAD fi	e name			

Date

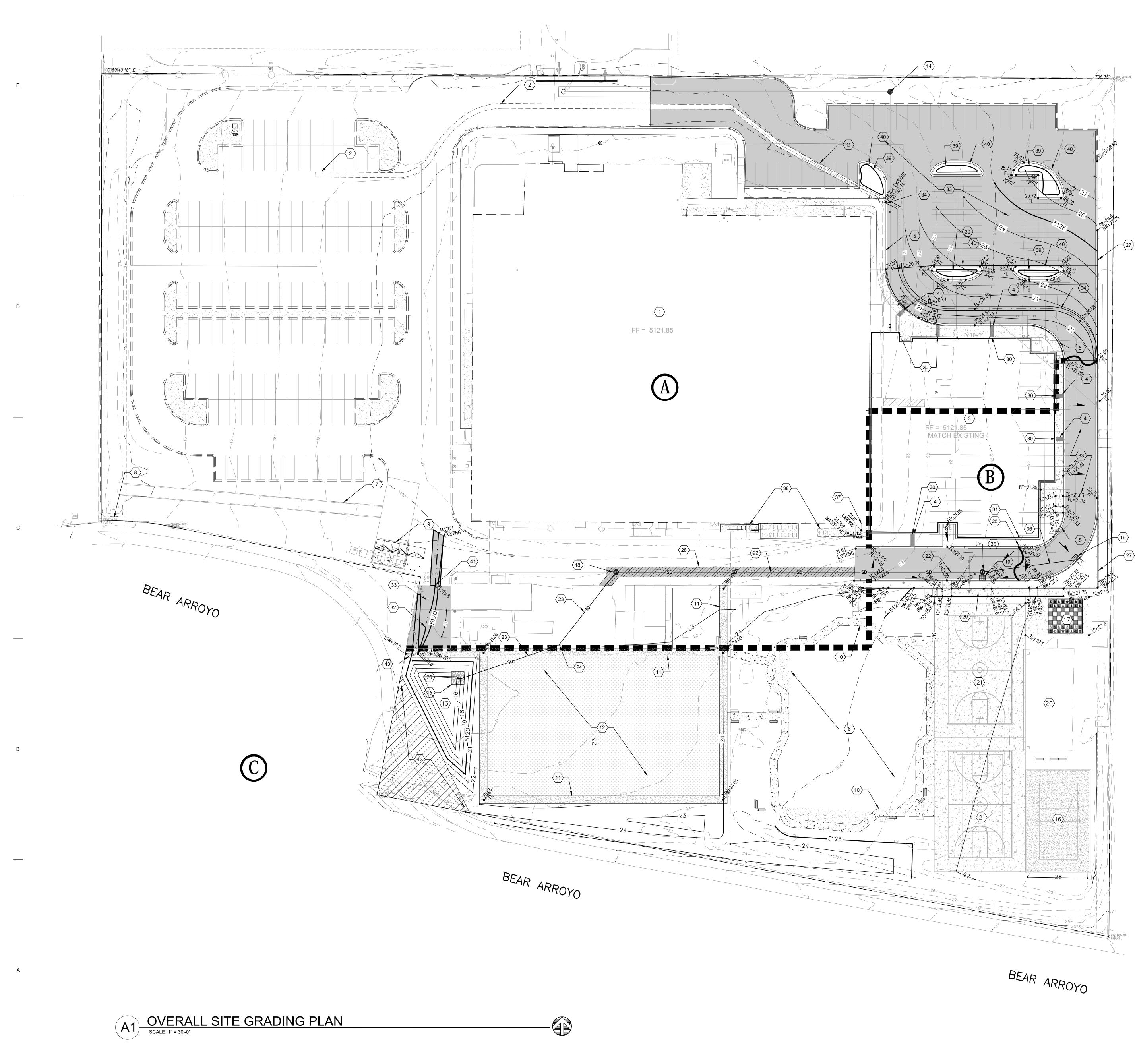
6600 GULTON COURT, NE. ALBUQUERQUE, NEW MEXICO 87111



STAMP







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LEGEND: •<u>38.0</u>0 FG PROPOSED SPOT ELEVATIONS (FINISHED GRADE) • MATCH (95.19 MATCH EXISTING ELEVATIONS TOP OF CONCRETE TCON FLOW LINE, CURB INVERT INV FINISH GRADE TOP OF BASE COURSE TOP OF CURB TOP OF GRATE TOP OF ASPHALT TOP OF WALL FLOW ARROW GRADE BREAK-HIGH POINT SWALE STORM DRAIN LINE PROPOSED MAJOR CONTOUR PROPOSED MINOR CONTOUR EXISTING MAJOR CONTOUR _____ 5895 _____ EXISTING MINOR CONTOUR

BASIN BOUNDARY

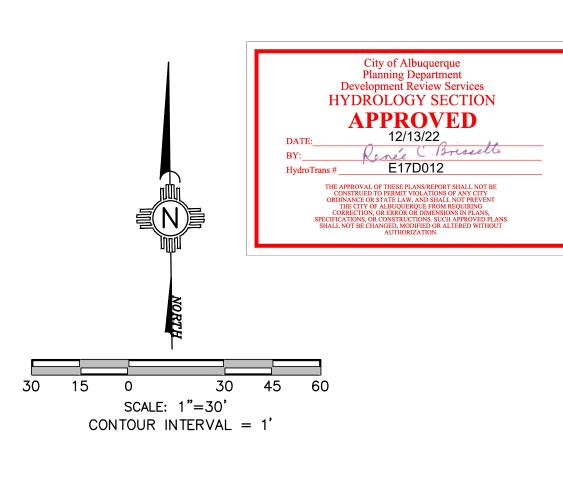
BASIN DESIGNATION

KEYED NOTES:

B

- EXISTING BUILDING TO REMAIN. 2. EXISTING 4' CONCRETE VALLEY GUTTER TO REMAIN.
- PROPOSED GYM AND CLASSROOM ADDITION.
- NEW 12" WIDE SIDEWALK CULVERT. SEE DETAIL SHEET C1/C-505. NEW CURB AND GUTTER. SEE ARCHITECTURAL DETAILS. EXISTING PLAYGROUND TO REMAIN
- EXISTING ASPHALT RUNDOWN TO REMAIN.
- EXISTING 48" CMP TO BEAR ARROYO CHANNEL.
- EXISTING TRASH DUMPSTER AND DRIVE PAD TO REMAIN.
- 10. EXISTING CONCRETE SIDEWALK TO REMAIN.
- 11. NEW 6' WIDE GRAVEL PATHWAY.
- 12. NEW GRASS PLAYGROUND AREA. 13. NEW WATER HARVEST POND. SEE DETAIL SHEET C2/C-505.
- 14. SANITARY SEWER MANHOLE PER DETAIL A1/C-505.
- 15. 12" LOOSE RIP-RAP. SEE DETAIL SHEET C1/C-505.
- 16. NEW VOLLEY BALL COURT.
- 17. NEW CHESS BOARD AREA. 18. 4' DIAMETER STORM DRAIN MANHOLE PER DETAIL A1/C-505. INV=17.43.
- 19. TYPE "D" (MEDIA TYPE) STORM DRAINAGE CATCH BASIN PER DETAIL
- A5/C-505. 20. EXISTING OVERHEAD CANOPY TO REMAIN.
- 21. NEW CONCRETE BASKETBALL COURT.
- 22. 18" HDPE STORM DRAIN LINE INSTALLED PER DETAIL D3/C-505.
- 23. 24" HDPE STORM DRAIN LINE INSTALLED PER DETAIL D3/C-505. 24. 24"x45° HDPE STORM DRAIN BEND.
- 25. CONNECT NEW 6" HDPE STORM DRAIN LINE TO BUILDING ROOF DRAIN.
- 26. HDPE END SECTION INSTALLED PER DETAIL D5/C-503.
- 27. NEW RETAINING WALL. SEE STRUCTURAL DETAILS. 28. SAWCUT TO A CLEAN STRAIGHT EDGE, REMOVE AND REPLACE
- EXISTING ASPHALT IN THIS AREA. MATCH EXISTING ELEVATIONS. 29. NEW ACCESS ROUTE TO PLAYGROUND AREA. SEE ARCHITECTURAL
- PLANS FOR DETAILS. 30. DOWNSPOUT LOCATIONS. SEE ARCHITECTURAL SHEET A-106.
- 31. ROOF DRAIN LOCATION. SEE ARCHITECTURAL SHEET A-106.
- 32. POND OVERFLOW SWALE LOCATION. GRADE TO DRAIN NORTH.
- 33. NEW ASPHALT PAVEMENT PER DETAIL E2/C-502. 34. NEW 3' WIDE CONCRETE VALLEY GUTTER. S=0.35%. SEE DETAIL
- SHEET E1/C-505. 35. NEW 4' DIAMETER STORM DRAIN MANHOLE PER DETAIL A1/C-501R. INV
- (E)=18.30, INV (W)=18.25, INV (S)=18.30. 36. 12" HDPE STORM DRAIN LINE INSTALLED PER DETAIL D3/C-505. 37. 6'x10' EMERGENCY EXIT CONCRETE LANDING AT DOOR WITH A 5' WIDE CONCRETE RAMP @ 1:12 MAX. SLOPE TO WEST. MATCH
- EXISTING ELEVATIONS. 38. MOVE EXISTING BICYCLE RACK TO NEW LOCATION TO MAKE ROOM
- FOR NEW RAMP. SEE ARCHITECTURAL FOR DETAILS. 39. NEW SWQ POND (5 TYPICAL) WITH 6" INCHES OF DEPTH.
- 40. PLACE 6" CURB CUTS AT 5' ON CENTER ON UP STREAM SIDE SO RUNOFF CAN ENTER WATER HARVEST AREAS. 41. SAW CUT TO A CLEAN STRAIGHT LINE 8' WIDTH OF EXISTING HMA AND
- REMOVE TO INCORPORATE SWALE.
- 42. EXISTING AMAFCA EASEMENT. 43. NEW 20'x6' WIDE CONCRETE OVERFLOW SPILLWAY FROM POND. SEE DETAIL ON SHEET C-200.

NOTE: CONTRACTOR SHALL REFERENCE DRAWINGS CG-001, C-001, AA-SP, C-101, C-102, C-201, C-301, C-501, C-502, C-503 AND C-504 FROM 100% PERMIT SET STAMPED BY DAVID AUBE DATED 12-17-2021.



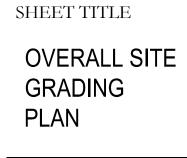
MILLER ENGINEERING CONSULTANTS Engineers • Planners 3500 COMANCHE, NE BUILDING F ALBUQUERQUE, NM 87107 (505)888–7500 (505)888–3800 (FAX)

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SHEET NUMBER

C-201R



REVISIONS

1	ADDENDUM 001		01.0	04.2022
Copyrig	ht: Design Group			
Drawn	by			DLW
	,			
Checke				VAM
Checke Date		JULY	07,	
Date		JULY	07,	
Date	d by number	JULY	07,	2022
Date Project	d by number	JULY	07,	2022

Description

Date

6600 GULTON COURT, NE. ALBUQUERQUE, NEW MEXICO 87111

100% PERMIT SET PROJECT NAME

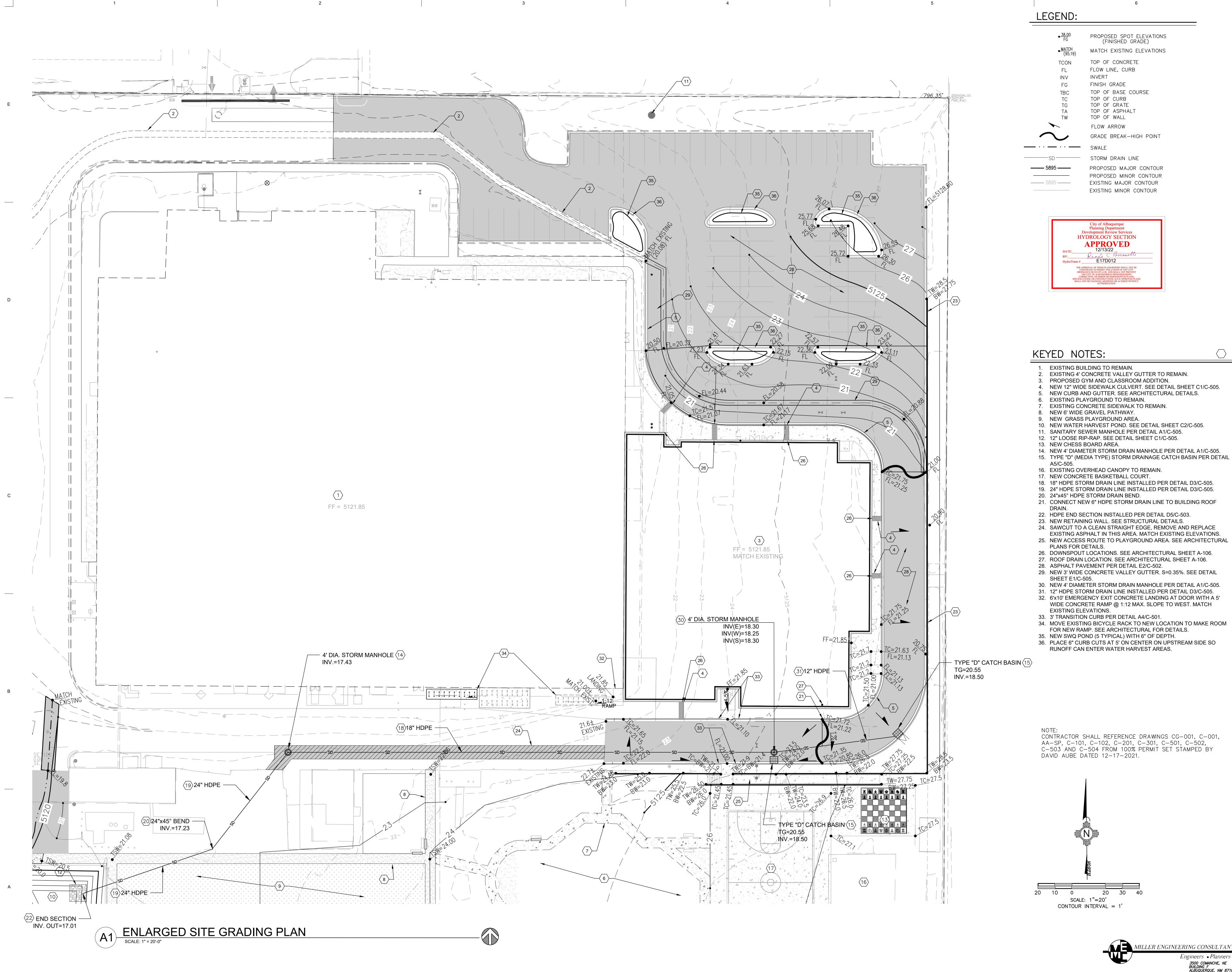
EXPLORE ACADEMY

GYMNASIUM ADDITION

STAMP







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MILLER ENGINEERING CONSULTANTS Engineers • Planners

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SHEET NUMBER

ENLARGED SITE **GRADING PLAN**

SHEET TITLE

REVISIONS

1	ADDENDUM 001		01.0	04.2022
Copyrig	ht: Design Group			
Drawn	by			DLW
Checke	d by			VAM
Date		JULY	07,	2022
Project	number			3055
CAD fi	e name			

Description

Date

6600 GULTON COURT, NE. ALBUQUERQUE, NEW MEXICO 87111

100% PERMIT SET

EXPLORE ACADEMY

GYMNASIUM ADDITION

PROJECT NAME





STAMP

CONSULTANT

