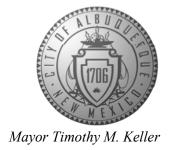
CITY OF ALBUQUERQUE

Planning Department Alan Varela, Director



December 27, 2022

Matt Satches, P.E. Bohannan Huston, Inc. 7500 Jefferson St NE Albuquerque, NM 87109

RE: Westgate Community Center Phase II 10001 De Vargas Road SW 87121 Grading and Drainage Plan Engineer's Stamp Date: 12/22/2022 Hydrology File: M09D030

Dear Mr. Satches,

Based upon the information provided in your submittal received 12/22/2022, the Grading & Drainage Plan is approved for Building Permit approval. Please attach a copy of this approved plan in the construction sets for Building Permit processing along with a copy of this letter.

this let

PO Box 1293

Albuquerque

NM 87103

www.cabq.gov

PRIOR TO CERTIFICATE OF OCCUPANCY:

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

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

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, jhughes@cabq.gov, 505-924-3420) 14 days prior to any earth disturbance.

If you have any questions, please contact me at 505-924-3695 or tchen@cabq.gov.

Sincerely,

Tiequan Chen, P.E.

Principal Engineer, Hydrology

Planning Department, Development Review Services



City of Albuquerque

Planning Department

Development & Building Services Division

DRAINAGE AND TRANSPORTATION INFORMATION SHEET (REV 11/2018)

Project Title: Building		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 CERTIFICATION PAD CERTIFICATION CONCEPTUAL G & D PLAN GRADING PLAN DRAINAGE MASTER PLAN DRAINAGE REPORT FLOODPLAIN DEVELOPMENT PERMIT APPLIC ELEVATION CERTIFICATE CLOMR/LOMR TRAFFIC CIRCULATION LAYOUT (TCL) TRAFFIC IMPACT STUDY (TIS) OTHER (SPECIFY) PRE-DESIGN MEETING?		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 GUARANTED 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:_____



7500 Jefferson St. NE Albuquerque, NM 87109-4335

www.bhinc.com

voice: 505.823.1000 facsimile: 505.798.7988 toll free: 800.877.5332

December 22, 2022

Tiequan Chen, P.E. CFM
Principal Engineer, Hydrology
Planning Department
Development Review Services
PO Box 1293
Albuquerque, NM 87103

RE: Westgate Community Center Phase II

10001 De Vargas Road SW 87121

Grading and Drainage Plan

Engineer's Stamp Date: 10/21/2022

Hydrology File: M09D030

Dear Tiequan,

- Please provide the Benchmark information (location, description and elevation) for the survey contour information provided. Add parking lot symbol in Legend.
 - Response: We have provided the Benchmark information including the location, description, and elevation to sheet C-150. Additionally we have added a parking lot symbol to the Legend on page C-150 as well.
- Please provide the FEMA FIRM map and the vicinity map showing the location of the site.
 - The FEMA FIRM map has been added to sheet C-001 and a hatched area detailing the exact project location has been called out on the map as well.
- Sheet C-001: The total numbers (highlighted) for both proposed and existing conditions do not match with the summary of the sub-basins' numbers. Please verify. Has pond 3 already been built? If so, delete "Future" in pond data table. Indicate the sidewalk culverts locations or delete the sidewalk culvert table if they are not a part of this phase.
 - The populated quantities for Pond 1's required volume is based on the summation of the volumes for Basins B-1, B-2, and B-4 from already approved Phase I Drainage Management Plan in addition to Basin B-3 which can be seen on sheet C-001. Adding these values together we can see that the total volume required for Pond 1 is equal to 1554 CF + 13914 CF + 11138CF + 4359 CF = 30965 CF which is what is shown on sheet C-001.
 - The populated quantities for Pond 2's required volume is based on the summation of the volumes for Basins A-5 and A-6 from the already approved Phase I Drainage Management Plan in addition to Basin A-1

Engineering **A**

Spatial Data

Advanced Technologies A



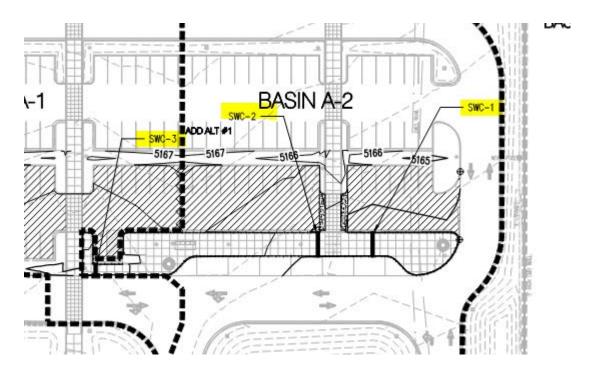
7500 Jefferson St. NE Albuquerque, NM 87109-4335

www.bhinc.com

voice: 505.823.1000 facsimile: 505.798.7988 toll free: 800.877.5332

which can be seen on sheet C-001. Adding these values together we can see that the total volume required for Pond 2 is equal to 7916 CF + 8161 CF + 2461 CF = 18538 CF. This total volume required for Pond 2 was previously showing an incorrect value and has been updated to show 18538 CF.

- The populated quantities for Pond 3's required volume is based on the summation of Basin A-2 which can be seen on sheet C-001 and the overflow volume from Pond 2. Adding these two values together we can see that the total volume required for Pond 3 is equal to 13567 CF + (18538 CF 9585 CF) = 22520 CF. This total volume required for Pond 3 was previously showing an incorrect value and has been updated to show 22520 CF.
- Pond 3 has in fact already been built so the "Future" located in the Pond Data Table has been removed.
- The sidewalk culvert locations are in fact located on sheet C-001. A snip of the referenced locations has been shown below for clarification.



- 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.
 - Noted.

Engineering A

Spatial Data

Advanced Technologies

If you have any questions, please contact me at 823-1000 or msatches@bhinc.com.

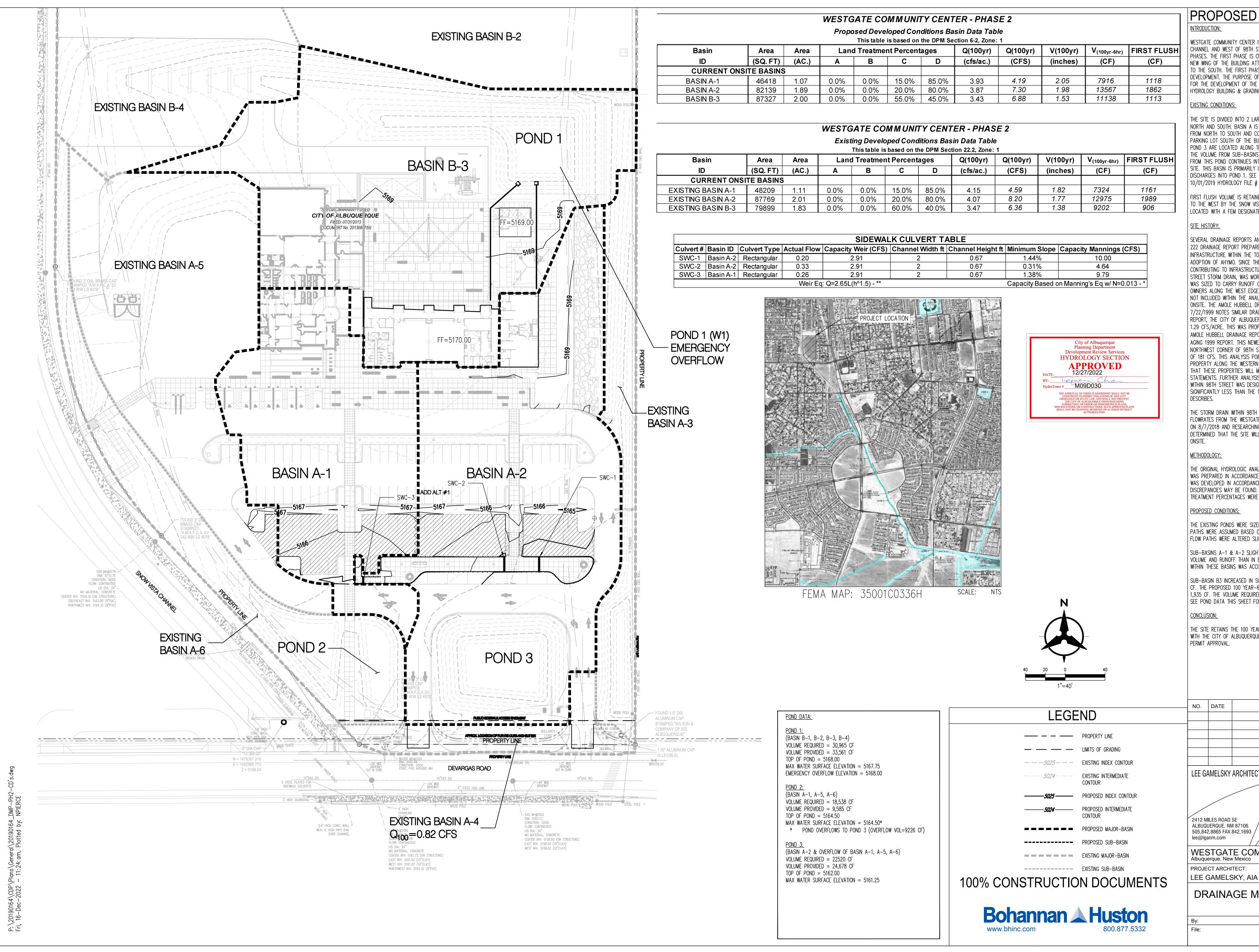
Sincerely,

Matt Satches, PE

Senior Project Manager

Mark Gara

MS/



PROPOSED DRAINAGE NARRATIVE

WESTGATE COMMUNITY CENTER IS LOCATED NORTH OF DEVARGAS ROAD, EAST OF SNOW VISTA FOR THE DEVELOPMENT OF THE WESTGATE COMMUNITY CENTER PHASE 2 AND REQUEST COA HYDROLOGY BUILDING & GRADING PERMIT APPROVAL.

EXISTING CONDITIONS:

NORTH AND SOUTH. BASIN A IS LOCATED ON THE SOUTH PORTION OF THE SITE. THIS BASIN DRAINS FROM NORTH TO SOUTH AND CONTAINS A PORTION OF THE PHASE 1 BUILDING AS WELL AS THE THE VOLUME FROM SUB-BASINS A-1, A-2, A-5, & A-6. POND 2 IS UNDERSIZED AND OVERFLOW FROM THIS POND CONTINUES INTO POND 3. BASIN B IS LOCATED ON THE NORTH PORTION OF THE SITE. THIS BASIN IS PRIMARILY UNDEVELOPED AND WILL CONTINUE TO BE UNDEVELOPED. BASIN I DISCHARGES INTO POND 1. SEE APPROVED GRADING & DRAINAGE PLAN STAMPED AND DATED 10/01/2019 HYDROLOGY FILE # M09D030.

FIRST FLUSH VOLUME IS RETAINED WITHIN THE 100YR-6HR STORM EVENT. THE SITE IS BORDERED TO THE WEST BY THE SNOW VISTA CHANNEL. THIS CHANNEL AND THE WESTGATE SITE, ARE NOT LOCATED WITH A FEM DESIGNATED FLOOD ZONE (FEMA FIRM MAP #35001C0336H).

SITE HISTORY:

SEVERAL DRAINAGE REPORTS AND STUDIES HAVE INCLUDED THE SITE WITHIN THEIR ANALYSIS. SAD 222 DRAINAGE REPORT PREPARED BY THE LARKIN GROUP DATED 9/12/2000 STATES THAT THE INFRASTRUCTURE WITHIN THE TOWER/SAGE DRAINAGE BASIN WAS INITIALLY SIZED PRIOR TO THE STREET STORM DRAIN, WAS MORE THAN INITIALLY THOUGHT. THE STORM DRAIN WITHIN 98TH STREET WAS SIZED TO CARRY RUNOFF GENERATED WITHIN THE 98TH STREET RIGHT OF WAY. THE PROPERT NOT INCLUDED WITHIN THE ANALYSIS OF SAD 222 AS THEY WILL MANAGE THEIR OWN RUNOFF ONSITE. THE AMOLE HUBBELL DRAINAGE MANAGEMENT PLAN FINAL FACILITIES REPORT DATED REPORT, THE CITY OF ALBUQUERQUE HAS RESTRICTED NEW DEVELOPMENT TO A RUNOFF RATE OF NORTHWEST CORNER OF 98TH STREET AND DEVARGAS ROAD AS ANALYSIS POINT SV16 AT A RATE OF 181 CFS. THIS ANALYSIS POINT INCLUDES THE TRAILER PARK TO THE EAST AS WELL AS THAT THESE PROPERTIES WILL MANAGE THEIR OWN RUNOFF ONSITE. THESE ARE CONTRADICTING STATEMENTS. FURTHER ANALYSIS OF THE AS-BUILT OF SAD 222 SHOW THAT THE STORM DRAIN WITHIN 98TH STREET WAS DESIGNED TO HAVE A CAPACITY OF 59.30 CFS. THIS FLOW IS SIGNIFICANTLY LESS THAN THE 181 CFS THAT THE 2014 AMOLE HUBBELL DRAINAGE REPOR

THE STORM DRAIN WITHIN 98TH STREET IS UNDER CAPACITY AND CANNOT HANDLE DEVELOPED FLOWRATES FROM THE WESTGATE COMMUNITY CENTER SITE. AFTER MEETING WITH COA HYDROLOGY ON 8/7/2018 AND RESEARCHING THE AFOREMENTIONED REPORTS AND AS-BUILTS, IT WAS DETERMINED THAT THE SITE WILL BE REQUIRED TO RETAIN THE 100 YEAR — 6 HOUR STORM EVENT

THE ORIGINAL HYDROLOGIC ANALYSIS PROVIDED WITH THE PHASE 1 DRAINAGE MANAGEMENT PLAN WAS DEVELOPED IN ACCORDANCE WITH CHAPTER 6 OF THE NEW DMP. AS SUCH. MINOR DISCREPANCIES MAY BE FOUND. THE SITE IS LOCATED WITHIN PRECIPITATION ZONE 1. LAND TREATMENT PERCENTAGES WERE CALCULATED BASED ON THE SITE CONDITIONS.

PROPOSED CONDITIONS:

THE EXISTING PONDS WERE SIZED FOR FUTURE DEVELOPMENT. WHEN THE PONDS WERE SIZED, FLOW PATHS WERE ASSUMED BASED ON THE KNOWN FUTURE DEVELOPMENT AT THE TIME. THE ASSUMED FLOW PATHS WERE ALTERED SLIGHTLY, AND AS SUCH AFFECTED 3 SUB-BASINS.

SUB-BASINS A-1 & A-2 SLIGHTLY DECREASED IN SIZE THEREFORE ACTUALLY PRODUCE LESS VOLUME AND RUNOFF THAN IN EXISTING CONDITIONS. THE NEW ASPHALT PARKING LOT INCLUDED WITHIN THESE BASINS WAS ACCOUNTED FOR IN THE PHASE 1 DRAINAGE MANAGEMENT ANALYSIS.

SUB-BASIN B3 INCREASED IN SIZE. THE EXISTING 100 YEAR-6 HOUR STORM VOLUME WAS 9,202 CF. THE PROPOSED 100 YEAR-6 HOUR STORM VOLUME IS 11,138 CF. THIS IS AN INCREASE OF 1,935 CF. THE VOLUME REQUIRED IS NOW 30,965 CF, WHICH IS LESS THAN THE VOLUME PROVIDED SEE POND DATA THIS SHEET FOR MORE INFORMATION.

CONCLUSION:

THE SITE RETAINS THE 100 YEAR-6 HOUR STORM EVENT. THEREFORE, WE ARE IN CONFORMANCE WITH THE CITY OF ALBUQUERQUE HYDROLOGY REQUIREMENTS AND REQUEST BUILDING & GRADING!

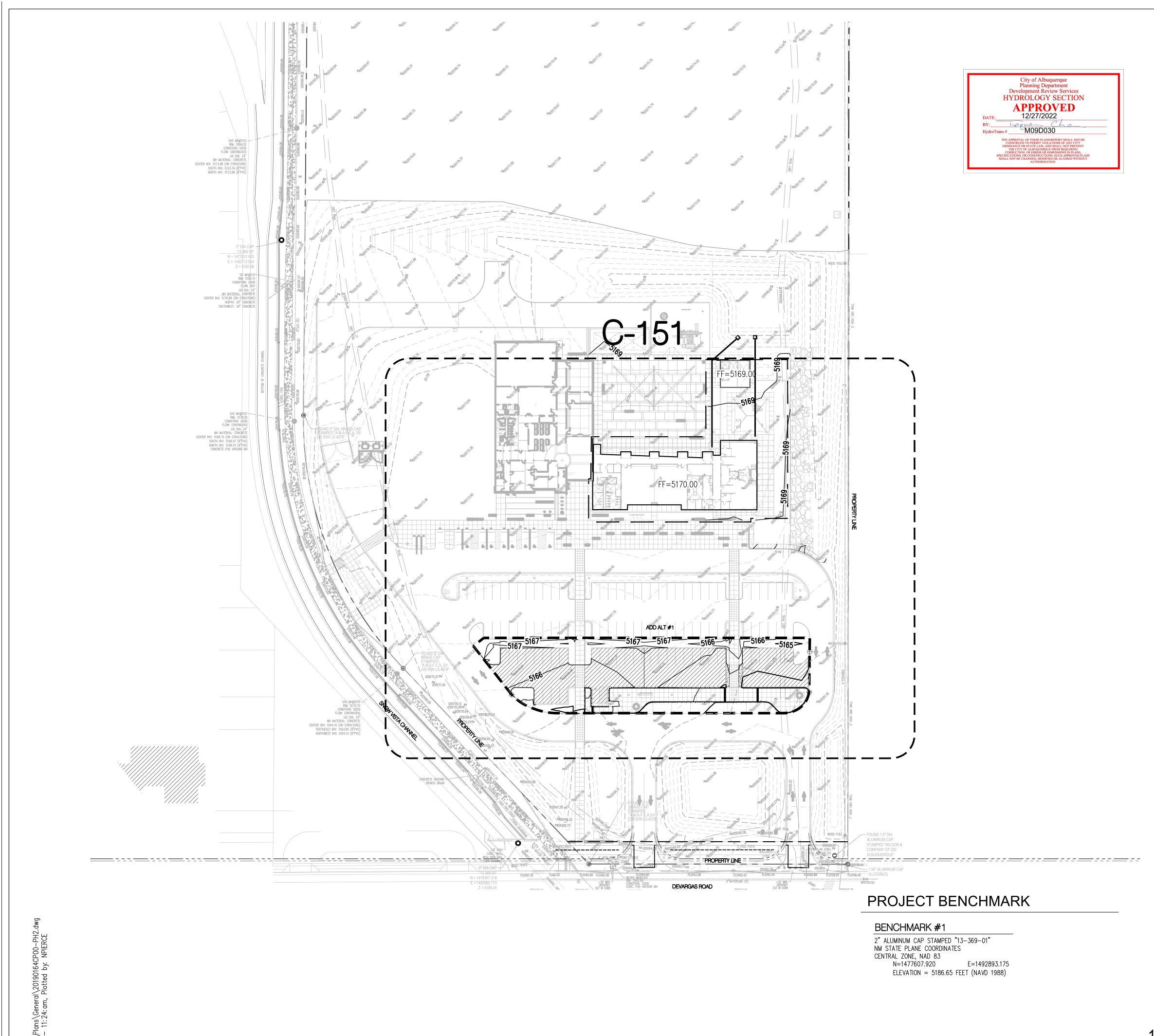
NO.	DATE	REVISIONS		CHECKED BY:	
2412 M ALBUQ 505.84	ILES ROAD UERQUE, NN 2.8865 FAX anm.com	Л 87106 / /		24572 ESSIONA	
WESTGATE COMMUNITY CENTER Albuquerque, New Mexico					
PROJE	CT ARCHI	TECT:	Project #:	16-01-AL	

DRAINAGE MANAGEMENT PLAN

Sheet: Of:

C-001

09/23/2022



CONTRACTOR SHALL PROVIDE AS-BUILT GRADING INFORMATION STAMPED BY A PROFESSIONAL SURVEYOR. AS-BUILT INFORMATION REQUIRED SHALL BE COORDINATED WITH THE ENGINEER AND SHALL BE SUFFICIENTLY DETAILED TO VERIFY THAT THE DRAINAGE WILL FUNCTION IN ACCORDANCE WITH THE DESIGN. AS-BUILT DATA SHALL BE PROVIDED AT LEAST 5 WORKING DAYS PRIOR TO CONTRACTOR'S REQUEST FOR PERMANENT CERTIFICATE OF OCCUPANCY. AT A MINIMUM, AS-BUILT DATA SHALL INCLUDE:

LEGEND

— — LIMITS OF GRADING

---5025--- Existing index contour

---5024-

EX5025.25

S=2.0% _

EXISTING INTERMEDIATE

EXISTING GROUND SPOT

PROPOSED FINISHED GRADE

TG=TOP OF GRATE, FGH=FINISH GROUND HIGH, FGL=FINISH

SPOT ELEVATION

TC=TOP OF CURB,

TS=TOP OF SIDEWALK

FL=FLOW LINE,

GROUND LOW

PROPOSED CURB & GUTTER

DIRECTION OF FLOW

WATER BLOCK/GRADE BREAK

PROPOSED STORM DRAIN LINE

PROPOSED STORM DRAIN

PROPOSED STORM DRAIN

LIMITS OF ADD ALTERNATE #1

MANHOLE

SWALE FLOWLINE

GRADE BREAK

CONTOUR

ELEVATION

-5025 PROPOSED INDEX CONTOUR

-**5024** PROPOSED INTERMEDIATE CONTOUR

- ALL GRATES AND INVERTS OF CATCH BASINS APPROXIMATELY 75% OF ALL DESIGN SPOT **ELEVATIONS & FINISHED FLOOR ELEVATIONS.**
- <u>NOTE</u>

HDPE PIPE AND FITTINGS SHALL BE INSTALLED AND BACKFILLED PER MANUFACTURER SPECIFICATIONS. CONNECTIONS TO CONCRETE MANHOLES AND CONCRETE DROP INLETS SHALL USE WATER STOP GASKETS AND SHALL BE INSTALLED PER MANUFACTURER'S SPECIFICATIONS

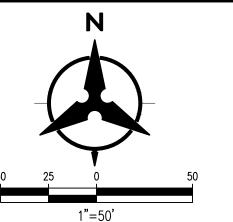
ENDS OF ALL STORM DRAIN PIPES, CULVERTS, & CMP END SECTIONS (LARGER THAN 12") SHALL BE COVERED WITH STEEL BARS APPROXIMATELY 12" SQUARE. CONTRACTOR TO SUBMIT SHOP DRAWINGS FOR REVIEW AND APPROVAL. HYDRAULIC INTEGRITY SHALL NOT BE COMPROMISED. BARS TO BE PAINTED TO MATCH BUILDING.

SIDEWALK CROSS-SLOPES SHALL BE AT A MINIMUM OF 1.0% AND A MAXIMUM OF 2.0%

<u>NOTE</u>

RESEED ALL DISTURBED AREAS, INCLUDING STAGING AREAS, PER COA SPEC SECTION 1012.

REFER TO GEOTECH REPORT ADDENDUMS #1, 2, AND 3 FOR BUILDING PAD REQUIREMENTS.



100% CONSTRUCTION DOCUMENTS



GENERAL NOTES

- ALL WORK DETAILED ON THESE PLANS AND PERFORMED UNDER THIS CONTRACT SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE PROJECT SPECIFICATIONS AND THE PROJECT GEOTECHNICAL REPORT. WHERE APPLICABLE, CITY OF ALBUQUERQUE STANDARD SPECIFICATIONS SHALL APPLY.
- THE CONTRACTOR SHALL ABIDE BY ALL LOCAL, STATE, AND FEDERAL LAWS, RULES AND REGULATIONS WHICH APPLY TO THE CONSTRUCTION OF THESE IMPROVEMENTS, INCLUDING EPA
 - REQUIREMENTS WITH RESPECT TO STORM WATER DISCHARGE. PRIOR TO CONSTRUCTION, THE CONTRACTOR SHALL FIELD VERIFY THE HORIZONTAL AND VERTICAL

LOCATIONS OF ALL POTENTIAL OBSTRUCTIONS INCLUDING ALL UNDERGROUND UTILITIES. SHOULD A

CONFLICT EXIST, THE CONTRACTOR SHALL NOTIFY THE CONSTRUCTION OBSERVER OR ENGINEER SO

THAT THE CONFLICT CAN BE RESOLVED WITH A MINIMUM AMOUNT OF DELAY. TWO (2) WORKING DAYS PRIOR TO ANY EXCAVATION, THE CONTRACTOR SHALL CONTACT LINE

LOCATING SERVICE FOR LOCATION OF EXISTING UTILITIES.

- ALL ELECTRICAL, TELEPHONE, CABLE TV, GAS AND OTHER UTILITY LINES, CABLES, AND APPURTENANCES ENCOUNTERED DURING CONSTRUCTION THAT REQUIRE RELOCATION, SHALL BE COORDINATED WITH THAT UTILITY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATION OF ALL NECESSARY UTILITY ADJUSTMENTS. NO ADDITIONAL COMPENSATION WILL BE ALLOWED FOR DELAYS OR INCONVENIENCES CAUSED BY UTILITY COMPANY WORK CREWS. THE CONTRACTOR MAY BE REQUIRED TO RESCHEDULE HIS ACTIVITIES TO ALLOW UTILITY CREWS TO PERFORM THEIR REQUIRED WORK.
- THE CONTRACTOR IS RESPONSIBLE FOR PROTECTING ALL EXISTING UTILITY LINES WITHIN THE CONSTRUCTION AREA. ANY DAMAGE TO EXISTING FACILITIES CAUSED BY CONSTRUCTION ACTIVITY SHALL BE REPAIRED OR REPLACED AT THE CONTRACTOR'S EXPENSE AND APPROVED BY THE CONSTRUCTION OBSERVER.
- CONSTRUCTION ACTIVITY SHALL BE LIMITED TO THE PROPERTY AND/OR PROJECT LIMITS. ANY DAMAGE TO ADJACENT PROPERTIES RESULTING FROM THE CONSTRUCTION PROCESS SHALL BE REPAIRED OR REPLACED AT THE CONTRACTOR'S EXPENSE.
- OVERNIGHT PARKING OF CONSTRUCTION EQUIPMENT SHALL NOT OBSTRUCT DRIVEWAYS OR DESIGNATED TRAFFIC LANES. THE CONTRACTOR SHALL NOT STORE ANY EQUIPMENT OR MATERIAL WITHIN THE PUBLIC RIGHT-OF-WAY.
- THE CONTRACTOR SHALL OBTAIN ALL THE NECESSARY PERMITS FOR THE PROJECT PRIOR TO COMMENCING CONSTRUCTION (I.E., BARRICADING, TOPSOIL DISTURBANCE, EXCAVATION PERMITS, EPA
- ALL PROPERTY CORNERS DESTROYED DURING CONSTRUCTION SHALL BE REPLACED AT THE CONTRACTOR'S EXPENSE. ALL PROPERTY CORNERS MUST BE RESET BY A REGISTERED LAND

DEPARTMENT, PRIOR TO BEGINNING ANY CONSTRUCTION WORK ON OR ADJACENT TO EXISTING

- THE CONTRACTOR SHALL PREPARE A CONSTRUCTION TRAFFIC CONTROL AND SIGNING PLAN AND OBTAIN APPROVAL OF SUCH PLAN FROM THE CITY OF ALBUQUERQUE, TRAFFIC ENGINEERING
- ALL BARRICADES AND CONSTRUCTION SIGNING SHALL CONFORM TO APPLICABLE SECTIONS OF THE "MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES" (MUTCD), US DEPARTMENT OF TRANSPORTATION, LATEST EDITION.
- THE CONTRACTOR SHALL MAINTAIN ALL CONSTRUCTION BARRICADES AND SIGNING AT ALL TIMES. THE CONTRACTOR SHALL VERIFY THE PROPER LOCATION OF ALL BARRICADING AT THE END AND BEGINNING OF EACH DAY.
- THE CONTRACTOR SHALL TAKE ALL STEPS NECESSARY TO CONFORM WITH EPA REQUIREMENTS, INCLUDING COMPLIANCE WITH NPDES PHASE 2 REQUIREMENTS.
- THE CONTRACTOR SHALL PROVIDE 1 HARD COPY AND 1 ELECTRONIC COPY OF THE EPA STORM

WATER POLLUTION PREVENTION PLAN ALONG WITH THE APPROPRIATE SUBMITTAL FEE TO CITY OF

GRADING NOTES

STORM WATER PERMITS, ETC.).

EXCEPT AS PROVIDED HEREIN, GRADING SHALL BE PERFORMED AT THE ELEVATIONS AND IN ACCORDANCE WITH THE DETAILS SHOWN ON THIS PLAN.

ALBUQUERQUE TWO WEEKS PRIOR TO THE START OF SITE DISTURBANCE.

- THE COST FOR REQUIRED CONSTRUCTION DUST AND EROSION CONTROL MEASURES SHALL BE INCIDENTAL TO THE PROJECT COST.
- ALL WORK RELATIVE TO FOUNDATION CONSTRUCTION, SITE PREPARATION, AND PAVEMENT INSTALLATION, AS SHOWN ON THIS PLAN, SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE "GEOTECHNICAL INVESTIGATION." ALL OTHER WORK SHALL, UNLESS OTHERWISE STATED OR PROVIDED FOR HEREON, BE CONSTRUCTED IN ACCORDANCE WITH THE PROJECT SPECIFICATIONS (FIRST PRIORITY), AND/OR THE ALBUQUERQUE STANDARD SPECIFICATIONS FOR PUBLIC WORKS (SECOND PRIORITY).
- EARTH SLOPES SHALL NOT EXCEED 3 HORIZONTAL TO 1 VERTICAL UNLESS SHOWN OTHERWISE.
- IT IS THE INTENT OF THESE PLANS THAT THIS CONTRACTOR SHALL NOT PERFORM ANY WORK OUTSIDE OF THE PROPERTY BOUNDARIES EXCEPT AS REQUIRED BY THIS PLAN.
- THE CONTRACTOR IS TO ENSURE THAT NO SOIL ERODES FROM THE SITE ONTO ADJACENT PROPERTY OR PUBLIC RIGHT-OF-WAY.
- A DISPOSAL SITE FOR ANY & ALL EXCESS EXCAVATION MATERIAL, AND UNSUITABLE MATERIAL AND/OR A BORROW SITE CONTAINING ACCEPTABLE FILL MATERIAL SHALL BE OBTAINED BY THE CONTRACTOR IN COMPLIANCE WITH APPLICABLE ENVIRONMENTAL REGULATIONS AND APPROVED BY THE OBSERVER. ALL COSTS INCURRED IN OBTAINING A DISPOSAL OR BORROW SITE AND HAUL TO OR FROM SHALL BE CONSIDERED INCIDENTAL TO THE PROJECT AND NO SEPARATE MEASUREMENT OR PAYMENT SHALL BE MADE.
- PAD ELEVATION SHALL BE ± 0.05 FROM BUILDING PLAN ELEVATION.

REVISIONS

NO. DATE

2412 MILES ROAD SE

ALBUQUERQUE, NM 87106

505.842.8865 FAX 842.1693 /

LEE GAMELSKY, AIA

VERIFY ALL ELEVATIONS SHOWN ON PLAN FROM BASIS OF ELEVATION CONTROL STATION PRIOR TO BEGINNING CONSTRUCTION.

E G/	MELSKY	ARCHITECTS P.C.		
			THEW	H. SATC
				MEXICA
			1 Just	4572
		/ /	8 (4	(45/2) 監

lee@lganm.com WESTGATE COMMUNITY CENTER

Albuquerque, New Mexico PROJECT ARCHITECT: Project #:

OVERALL CIVIL PLAN

C-150

CHECKED BY:

16-01-Al

09/23/2022

