CITY OF ALBUQUERQUE

Planning Department Alan Varela, Director



December 6, 2023

Aaron M. Barnhart, P.E. Wallace Design Collective 9800 Pyramid Court, Suite 350 Englewood, Colorado 80112

RE: Bank of Oklahoma – 6301 Jefferson

Grading and Drainage Plans Engineer's Stamp Date: 08/25/23

Hydrology File: E17D016C

Dear Mr. Barnhart:

Based upon the information provided in your submittal received 11/29/2023, the Grading & Drainage Plan **is not** approved for Building Permit. The following comments need to be addressed for approval of the above referenced project:

Albuquerque

1. Per the DPM, the following must be on the Grading Plan. Please note the Grading Plan must be a stand-alone construction document.

NM 87103

a. Please provide a Vicinity Map. Typically, this is the Zone Atlas. This can be downloaded in pdf format from the City of Albuquerque's website.

b. Please provide the Benchmark information (location, description and elevation) for the survey contour information provided.

www.cabq.gov

- c. Please provide the FIRM Map and flood plain note with effective date.
- d. Please provide a legal Description of the property.
- 2. Please place all the topographic information that CSI provided on the overall Grading & Drainage Plan. Then the second sheet can be the closeup view of the proposed building. (C500) Please show the existing finish floor of the building to be 5144.6' on the plans. These are the only two that Hydrology needs to approve.
- 3. Please use the procedure for 40 acre and smaller basins as outlined in Development Process Manual (DPM) (signed 06/08/20) Article 6-2(a). Please provide both the existing conditions and proposed conditions for the 100 year-6 hour storm event.
- 4. Please follow the DPM Article 6-12 Stormwater Quality and Low-Impact Development for the sizing calculations. To calculate the required SWQV, multiply the all new proposed impervious area by 0.26 inches for redevelopment sites.

CITY OF ALBUQUERQUE

Planning Department Alan Varela, Director



Mayor Timothy M. Keller

- 5. Since this site is a redevelopment and there is no room to provide the required volume, I would suggest removing the pond and filling out the attached Waiver of Management Onsite for the Stormwater Quality Volume (SWQV).
- 6. Please add a note which states, "The Owner has elected to pay the Payment in Lieu for the required Stormwater Quality Volume. The Payment in Lieu Amount = XXX CF x \$8/CF = \$ XXX.00".

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

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

Sincerely,

PO Box 1293

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

Renée C. Brissette

Albuquerque

Planning Department

NM 87103

www.cabq.gov



City of Albuquerque Planning Department

Development & Building Services Division

DRAINAGE AND TRANSPORTATION INFORMATION SHEET (DTIS)

Project Title:		Hydrology File #		
Legal Description:				
City Address, UPC, OR Parcel	:			
Applicant/Agent:		Contact:		
		Phone:		
Email:				
Applicant/Owner:		Contact:		
		Phone:		
Email:				
(Please note that a DFT SITE is or	ne that needs Site Plan A	pproval & 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: TRANS	SPORTATION	HYDROLOGY/DRAINAGE		
Check all that apply under Both	the Type of Submittal	and the Type of Approval Sought:		
TYPE OF SUBMITTAL:		TYPE OF APPROVAL SOUGHT:		
ENGINEER/ARCHITECT CE	ERTIFICATION	BUILDING PERMIT APPROVAL		
PAD CERTIFICATION		CERTIFICATE OF OCCUPANCY		
CONCEPTUAL G&D PLAN		CONCEPTUAL TCL DFT APPROVAL		
GRADING & DRAINAGE PI	LAN	PRELIMINARY PLAT APPROVAL		
DRAINAGE REPORT		FINAL PLAT APPROVAL		
DRAINAGE MASTER PLAN		SITE PLAN FOR BLDG PERMIT DFT		
CLOMR/LOMR		APPROVAL		
TRAFFIC CIRCULATION LA	AYOUT (TCL)	SIA/RELEASE OF FINANCIAL GUARANTEE		
ADMINISTRATIVE		FOUNDATION PERMIT APPROVAL		
TRAFFIC CIRCULATION LA APPROVAL	AYOUT FOR DFT	GRADING PERMIT APPROVAL		
TRAFFIC IMPACT STUDY (TIS)	SO-19 APPROVAL		
STREET LIGHT LAYOUT	,	PAVING PERMIT APPROVAL		
OTHER (SPECIFY)		GRADING PAD CERTIFICATION		
· ()		WORK ORDER APPROVAL		
		CLOMR/LOMR		
		OTHER (SPECIFY)		
DATE SUBMITTED:				

REV. 09/13/23



November 29, 2023

Tiequan Chen
Hydrology Development Review Services
City of Albuquerque Planning Department
600 2nd St NW
Albuquerque, NM 87102

RE: BOKF – Albuquerque Hydrology Submission

This site is located at 6301 Jefferson St NE, within the Group Nine Industrial Park. The existing site is a 7.60-acre (331,056 SF) development with a building, parking lot, sidewalk, associated drive aisles which fall under type D land cover and type C land cover.

The proposed improvements to the site involve the addition of a new security structure for loading/unloading of armored trucks, along with added security fencing and pavement markings for associated infrastructure. These improvements will not alter existing drainage patterns beyond the site boundary. Existing type C land cover removal will be required for the new enclosure; additionally, the existing parking island will be removed to the southwest of the site to facilitate vehicular turnaround for armored vehicles, fire and life safety needs, and trash truck maneuvers for removal of refuse from the existing garbage enclosure. These removals of type C land cover total to 998 SF, which impacts only 0.30% of the total site area listed above.

Due to the minimal increase in impervious coverage, a detailed hydrologic and hydraulic analysis of the site would be superfluous as the improvements in this amendment are self-contained, and the land treatment remains classified as Treatment D in both the existing and proposed conditions, as defined by the City of Albuquerque Development Process Manual Section 6-2(A)(2). Exhibits for the existing and proposed site conditions, and associated calculations are provided as attachments to this memorandum. Should you have any additional questions or need additional information please let me know.

Sincerely,

WALLACE DESIGN COLLECTIVE

Civil Engineering Services

Aaron Barnhart, P.E.

Associate

11/29/2023

ESS IONAL

ATTACHMENTS

Exhibit 1 – Existing Site Conditions

Exhibit 2 – Proposed Site Conditions

Exhibit 3 – Site Imperviousness Comparison





wallace design collective, pc structural·civil·landscape·survey 9800 pyramid court, suite 350 englewood, co 80112 303.350.1690·800.364.5858 P.N. 2240493

KF JEFFERSON RATIONS CENTE

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ISSUE DATE: 08/25/2023 CHECKED BY: JMD DRAWN BY: CJG

SHEET NAME
EXISTING CONDITIONS

SHEET NUMBER

EXH-1





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SHEET NAME
PROPOSED CONDITIONS

SHEET NUMBER

EXH-2

EXISTING CONDITIONS

Date	11/29/2023	Sheet No.	1	of	2
Job#	BOKF - Albu	querque			
Subject	Existing Site	Imperviousness			

Composite Runoff Coefficients

Land Use Or Surface Characteristics	CN*
Land Treatment D (Pavement & Roof)	98.00
Land Treatment C (Minimal Vegetation)	86.00

					Lar	nd Use Area per Subb	asin		
Sub	obasin	Total Area	Total Area	Land Treatment D	(Pavement & Roof)	Land Treatment C (Minimal Vegetation)		Weighted CN
Out	Dodom	(acres)	(sf)	Area (sf)	%	Area (sf)	%	% Check	Weighted ON
Е	X-1	7.60	331,055	298,127	90.1%	32,928	9.9%	100%	96.81
Tota	al Site	7.60	331,055	298,127	90.1%	32,928	9.9%		96.81

^{*}CN pulled from Table 6.2.9 of the Albuquerque Development Process Manual

PROPOSED CONDITIONS

Date	11/29/2023	Sheet No.	2	of	2
Job#	BOKF - Albud	querque			
Subject	Proposed Site	e Imperviousness	·		

Composite Runoff Coefficients

Land Use Or Surface Characteristics	CN*
Land Treatment D (Pavement & Roof)	98.00
Land Treatment C (Minimal Vegetation)	86.00

				Lar	nd Use Area per Subb	asin		Weighted CN
Subbasin	Total Area	Total Area	Land Treatment D	(Pavement & Roof)	Land Treatment C (Minimal Vegetation)		
Subbasiii	(acres)	(sf)	Area (sf)	%	Area (sf)	%	% Check	
			Alea (SI)	/0	Alea (SI)	/0		
PR-1	7.60	331,055	299,126	90.4%	31,929	9.6%	100%	96.84
Total Site	7.60	331,055	299,126	90.4%	31,929	9.6%		96.84
	Change in Are	a/% Coverage	998	0.30%	-998	-0.30%	EX-1 CN	96.81

^{*}CN pulled from Table 6.2.9 of the Albuquerque Development Process Manual

% Change 0.037%

Increase

BOKF JEFFERSON OPERATIONS CENTER

BANK OF OKLAHOMA FINANCIAL

6301 JEFFERSON ALBUQUERQUE, NM 87109

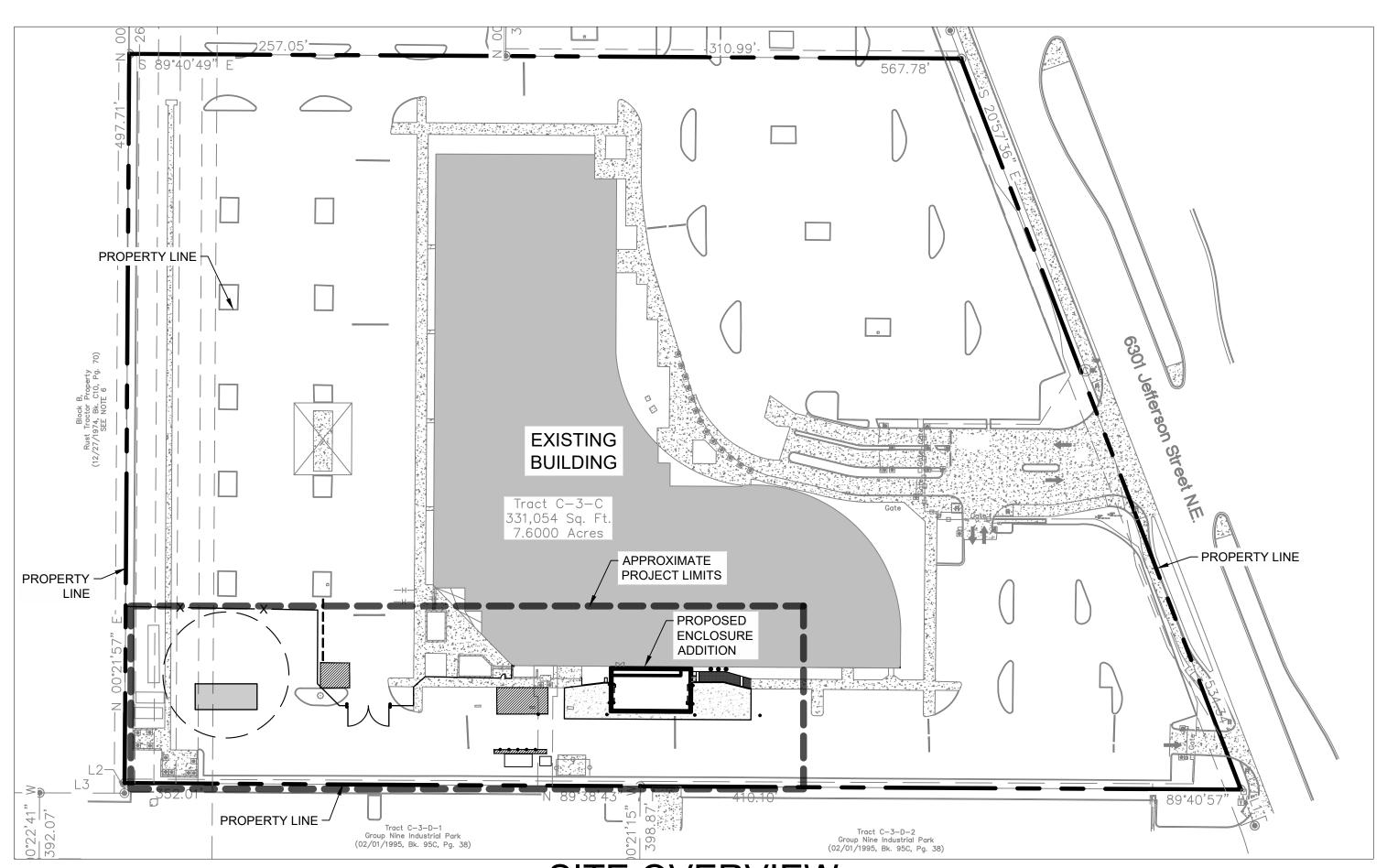
LEGAL DESCRIPTION

TRACT "C-3-C", OF THE REPLAT FOR TRACTS B-1, C-3-A, C-3-B, C-3-C, C-3-D, C-3-E, C-3-F, C-3-G, OF GROUP NINE INDUSTRIAL PARK, ALBUQUERQUE, NEW MEXICO, AS THE SAME IS SHOWN AND DESIGNATED ON THE PLAT THEREOF, FILED IN THE OFFICE OF THE COUNTY CLERK OF BERNALILLO COUNTY, NEW MEXICO, ON APRIL 11, 1991, IN PLAT BOOK 91C, PAGE 71.



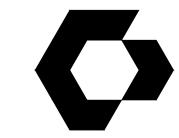
PROJECT VICINITY MAP

SCALE: 1" = 300'



SITE OVERVIEW

SCALE: 1" = 60'



810 S CINCINNATI AVE, STE 200 TULSA, OK 74119 918.877.6000





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PARKING SUMMARY

SHEET TITLE

COVER SHEET
SURVEY
EXISTING CONDITIONS & DEMOLITION PLAN
SITE PLAN

ENLARGED SITE PLAN GRADING PLAN

REQUIRED PARKING: 1 SPACE PER 200 SF: 64,755 / 200 = 324

PROVIDED PARKING: STANDARD:

TOTAL PROVIDED PARKING:

SHEET INDEX

ARCHITECT CYNTERGY

918.728.3768

720.704.5288

505.896.3050

BRIAN J. MARTINEZ

SHEET NUMBER

CHANCE DELANCEY

TULSA, OK 74119

810 S CINCINNATI AVE, STE 200

CIVIL ENGINEER
WALLACE DESIGN COLLECTIVE

AARON.BARNHART@WALLACE.DESIGN

P.O. BOX 44414 RIO RANCHO, N.M. 87174

9800 PYRAMID CT, SUITE 350 ENGLEWOOD, CO 80112 AARON BARNHART, PE

SURVEYOR CSI-CARTESIAN SURVEYS INC.

CARTESIANBRIAN@GMAIL.COM

ACCESSIBLE:

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COVER SHEET

THIS SHEET IS FOR THE CONVENIENCE OF THE CONTRACTOR. IT IS INTENDED FOR GENERAL SURVEY INFORMATION ONLY. WALLACE DESIGN COLLECTIVE HAS NOT CONFIRMED ITS ACCURACY. SURVEY INFORMATION WAS REPRODUCED BY ELECTRONIC TRANSFER FROM THE SURVEYOR. ORIGINAL SURVEY DRAWINGS AVAILABLE FROM THE SURVEYOR.

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AND SPECIFICATIONS, AND RETAIN ALL COMMON LAW,

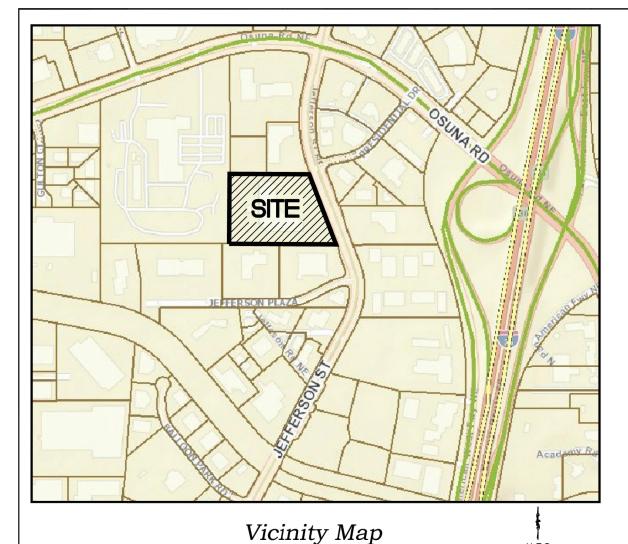
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SHEET NAME **SURVEY**

Sheet 1 of 1

SHEET NUMBER



Legal Description

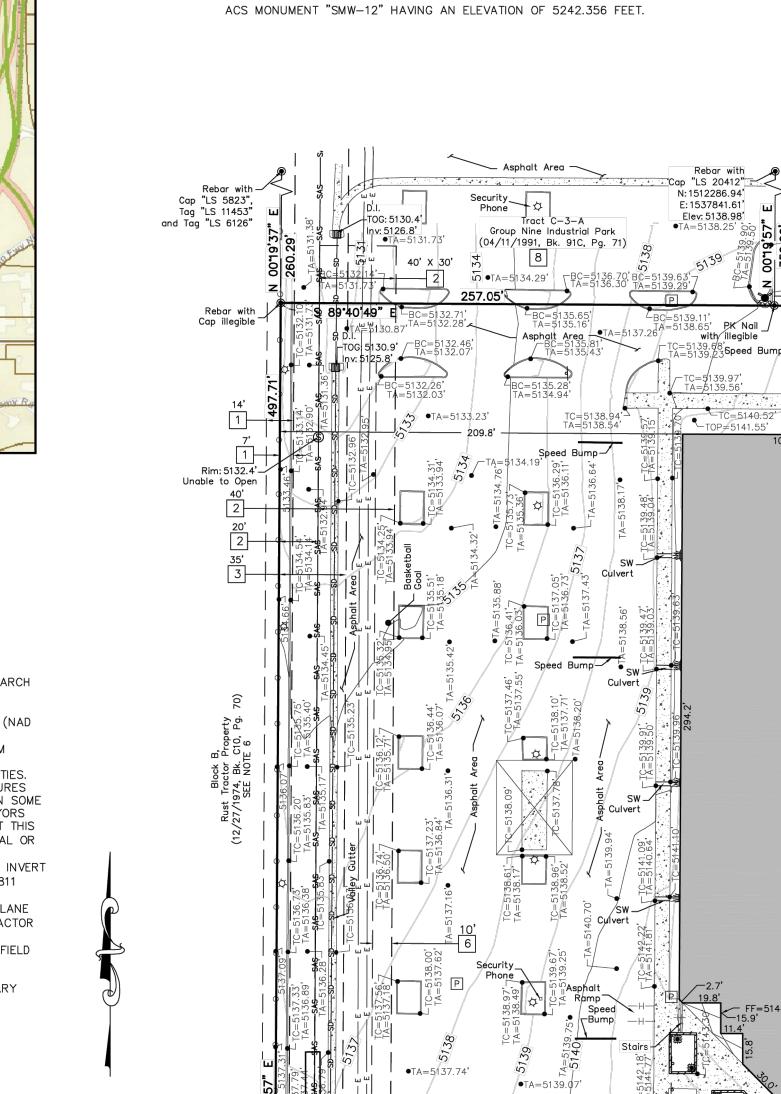
TRACT "C-3-C", OF THE REPLAT FOR TRACTS B-1, C-3-A, C-3-B, C-3-C, C-3-D, C-3-E, C-3-F, C-3-G, OF GROUP NINE INDUSTRIAL PARK, ALBUQUERQUE, NEW MEXICO, AS THE SAME IS SHOWN AND DESIGNATED ON THE PLAT THEREOF, FILED IN THE OFFICE OF THE COUNTY CLERK OF BERNALILLO COUNTY, NEW MEXICO, ON APRIL 11, 1991, IN PLAT BOOK 91C,

Notes

- FIELD SURVEY PERFORMED IN SEPTEMBER 2022 AND SUPPLEMENTAL DATA IN MARCH
- 2. ALL DISTANCES ARE GROUND DISTANCES: U.S. SURVEY FOOT. 3. THE BASIS OF BEARINGS REFERENCES NEW MEXICO STATE PLANE COORDINATES (NAD
- 4. WITH REGARD TO UNDERGROUND UTILITY LOCATIONS, SOURCE INFORMATION FROM PLANS AND MARKINGS WERE COMBINED WITH OBSERVED EVIDENCE OF UTILITIES PURSUANT TO SECTION 5.E.iv. TO DEVELOP A VIEW OF THE UNDERGROUND UTILITIES HOWEVER, LACKING EXCAVATION, THE EXACT LOCATION OF UNDERGROUND FEATURES CANNOT BE ACCURATELY, COMPLETELY AND RELIABLY DEPICTED. IN ADDITION, IN SOME JURISDICTIONS, 811 OR OTHER SIMILAR UTILITY LOCATE REQUESTS FROM SURVEYORS MAY BE IGNORED OR RESULT IN AN INCOMPLETE RESPONSE, WHICH MAY AFFECT THIS SURVEYOR'S ASSESSMENT OF THE LOCATION OF THE UTILITIES. WHERE ADDITIONAL OR MORE DETAILED INFORMATION IS REQUIRED, THE CLIENT IS ADVISED THAT THAT EXCAVATION AND/OR A PRIVATE UTILITY LOCATE REQUEST MAY BE NECESSARY. INVERT DATA SHOWN WITH A \pm SHOULD BE CONSIDERED TAKEN FROM AS-BUILTS. (NM811 TICKET NO. 23FE070688)
- THE COORDINATES SHOWN HEREON REFERENCES MODIFIED NEW MEXICO STATE PLANE COORDINATES (NAD 83-GROUND-CENTRAL ZONE), USING A GROUND TO GRID FACTOR OF 0.999660416, WITH AN ORIGIN OF (0,0).
- 6. ACCESS TO THIS PROPERTY WAS GATED. CLEARANCE WAS NEEDED AT TIME OF FIELD SURVEY; THEREFORE, NO DATA COULD BE COLLECTED IN THIS AREA.
- 7. ALTHOUGH THIS IS NOT A BOUNDARY SURVEY, THIS TOPOGRAPHIC SURVEY MAY REFLECT SOME CHARACTERISTICS OF A BOUNDARY SURVEY BECAUSE A BOUNDARY SURVEY WAS PREVIOUSLY PERFORMED ON THIS PROPERTY.

- 1 EXISTING 14' UTILITY EASEMENT (7' LOCATED ON SUBJECT PROPERTY) (12/21/1978, BK. B15, PG. 171) AND AS SHOWN ON PLAT (04/11/1991, BK. 91C,

- ON PLAT (04/11/1991, BK. 91C, PG. 71).
- 5 EXISTING 5' P.N.M. AND U.S. WEST EASEMENT (04/11/1991, BK. 91C, PG. 71)
- (04/14/1998, BK. 9808, PG. 3038, AS DOC. NO. 1998044564).
- 7 EXISTING EXCLUSIVE, PERMANENT EASEMENT FOR THE CONSTRUCTION, INSTALLATION, MAINTENANCE, REPAIR, MODIFICATION, REPLACEMENT OF OPERATION FOR BUS BAY (02/01/1995, BK. 95-3, PG. 3942-3944, DOC. NO. 95011069). SHOWN HEREON AS # #
- 8 EXISTING RECIPROCAL EASEMENT AGREEMENT FOR THE BENEFIT OF TRACTS C-3-B, C-3-A-2, AND C-3-C, BLANKET IN NATURE (02/16/2001 BK. A15, PG. 4933, DOC. NO. 2001016408).



Benchmark -NAVD 88

BAR SCALE

2 EXISTING 40' PRIVATE STORM DRAIN EASEMENT GRANTED FOR THE USE AND BENEFIT OF TRACT B-1, C-3-E, C-3-D, C-3-C AND C-3-A. MAINTENANCE OF EASEMENTS IS SHARED RESPONSIBILITY OF SAID TRACTS (04/11/1991, BK. 91C,

497-499, AS DOC. NO. 8553520) AND AS SHOWN ON PLAT (04/11/1991, BK.

6 EXISTING 10' UNDERGROUND ELECTRIC LINE PNM AND MST&T EASEMENT

THIS IS NOT A BOUNDARY SURVEY, APPARENT PROPERTY CORNERS ARE SHOWN FOR ORIENTATION ONLY. BOUNDARY DATA SHOWN IS FROM PREVIOUS SURVEY REFERENCED HEREON.

Group Nine Industrial Park City of Albuquerque Bernalillo County, New Mexico L3 N 89°45'26" W {N 89°45'12" W} 57.87' {57.97'} March 2023 found N 89⁴40'49" W, a Group Nine Industrial Park distance of 0.24 feet from actual corner Legend MEASURED BEARINGS AND DISTANCES FOUND MONUMENT AS INDICATED \searrow COVERED AREA ●TA=5140.72 CONCRETE 7///// BLOCK WALL CHAINLINK FENCE METAL FENCE ____ PULL BOX LIGHT POLE TRANSFORMER ELECTRIC CABINET BOLLARD WITH LIGHT CAMERA POLE FF=5144.66'-WATER VALVE WATER METER **FLAGPOLE** rTA=5141.91' MANHOLE SAS CLEANOUT IRRIGATION BOX CURB CUT/INDICATION OF ACCESS TO ROADWAY GAS METER ROOF DRAIN FIRE HYDRANT BOLLARD UTILITY PEDESTAL TELEPHONE MANHOLE HANDRAIL UNDERGROUND GAS UTILITY LINE UNDERGROUND WATER UTILITY LINE ——w — Tract C-3-C UNDERGROUND SANITARY SEWER LINE UNDERGROUND ELECTRIC UTILITY LINE ——Е —— 7.6000 Acres

FF=5144.58'-

Group Nine Industrial Park

(02/01/1995, Bk. 95C, Pg. 38)

•TA=5146.36' 5147.TA=5147.24' •TA=5147.80'

FF=5144.57'

Length (ft)

Direction

L1 S 20°57'36" E {S 21°02'51" E} 26.30' {26.35'}

L2 S 00°42'06" W {S 00°15'14" W} 6.90' {6.98'}

Easement Notes

3 EXISTING 35' SEWER AND WATER EASEMENT (07/02/1985, BK. 245A, PG

4 EXISTING 10' UTILITY EASEMENT (12/21/1978, BK. B15, PG. 171) AND AS SHOWN

Surveyor's Certificate

148.96 148.45' **PK Nai**l

N: 1511401.65'

E: 1538350.81

Elev: 5149.93'

I, BRIAN J. MARTINEZ, A NEW MEXICO REGISTERED PROFESSIONAL LAND SURVEYOR DO HEREBY CERTIFY THAT THE TOPOGRAPHIC MAP SHOWN HEREON IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.

SPOT ELEVATION

BACK OF CURB ELEVATION

TOP OF ASPHALT ELEVATION

TOP OF CONCRETE ELEVATION

FLOW LINE ELEVATION

5075.50

BC 5075.50

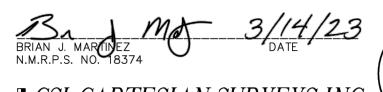
FL 5075.50

TA 5075.50

TC 5075.50

Topographic Map

Tract C-3-C



P.O. BOX 44414 RIO RANCHO, N.M. 87174

Phone (505) 896 - 3050 Fax (505) 891 - 0244 cartesianbrian@gmail.com

●TA=5138.78

Rim: 5137.3' Inv: 5127.1' •TA=5138.34'

Inv: 5127.9' TA=5137.73'

└_ TOG: 5136.6'

_lnv: 5<u>123</u>.2'

●TA=5140.38'

Tract C-3-D-1

Group Nine Industrial Park

(02/01/1995, Bk. 95C, Pg. 38)

●TA=5140.06' • **⑤**

LTA=5140.71

_TA=5141.90'[™]

~ 24" RCP

Inv: 5137.3

Containers

1/2" Rebar

N: 1511430.72'

Elev: 5137.14'

└─ Rebar with

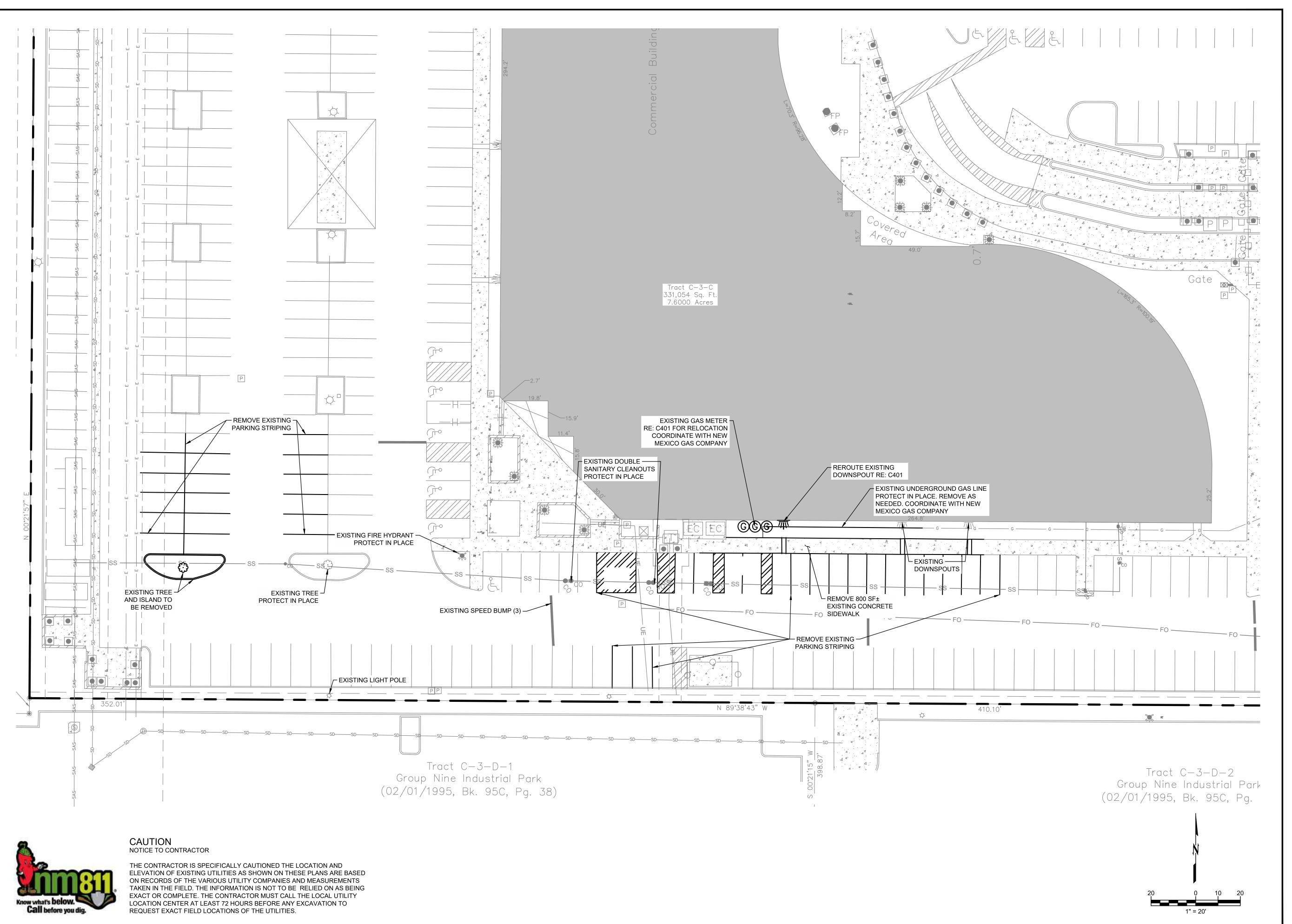
Cap "LS 6544"

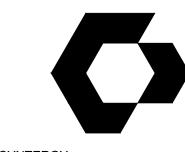
and Tag "LS 16871"

E: 1537579.21

Rebar with ___L2-

Cap illegible





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P.N. 2240493

BOK OPER

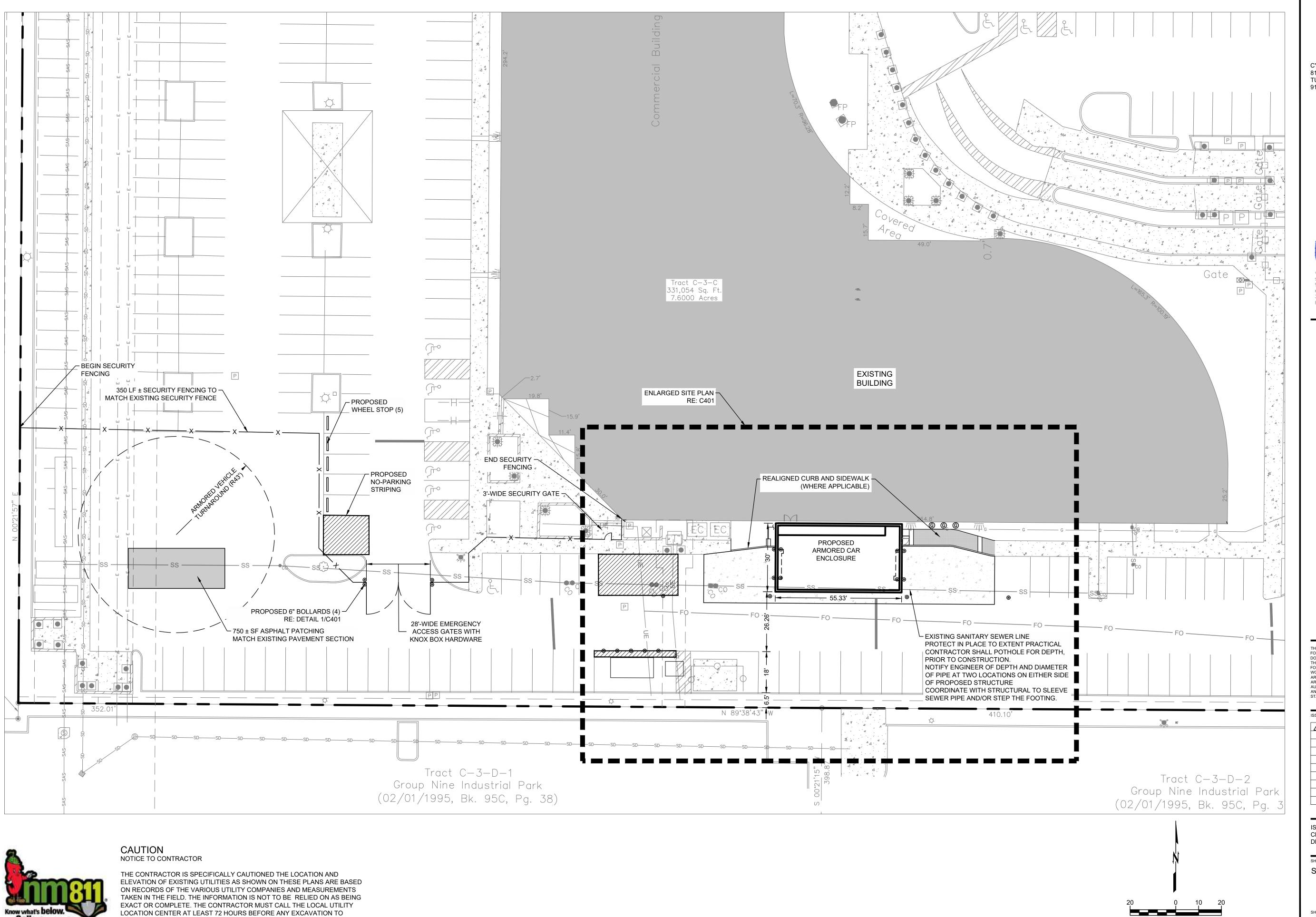
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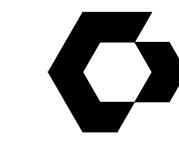
ISSUE DATE: 08/25/2023 CHECKED BY: JMD DRAWN BY: CJG

EXISTING CONDITIONS & DEMOLITION PLAN

SHEET NUMBER C300



REQUEST EXACT FIELD LOCATIONS OF THE UTILITIES.



810 S CINCINNATI AVE, STE 200 TULSA, OK 74119 918.877.6000



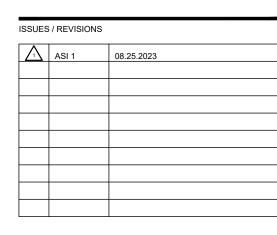


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BOK OPER

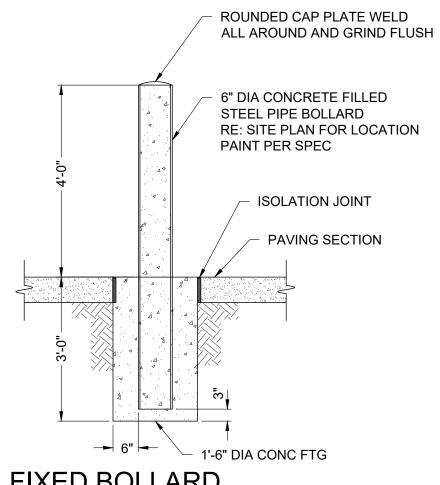
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SHEET NAME SITE PLAN

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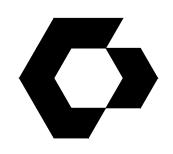
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