

SCOPE OF WORK

LEGAL DESCRIPTION

TRACT "B" & LOT 5 BLK 2, CLIFFORD WEST BUSINESS PARK – UNIT 1

DEVELOPMENT REQUIREMENTS

IDO ZONE DISTRICT "NR-BP" NON-RESIDENTIAL – BUSINESS PARK
CLIFFORD WEST BUSINESS PARK

FUTURE DEVELOPMENT MUST MEET ALL APPLICABLE STANDARDS AND PROVISIONS OF ANY PREVIOUSLY APPROVED SITE DEVELOPMENT PLAN.
CHANGES TO THAT PLAN MAY REQUIRE MINOR/MAJOR AMENDMENTS TO THAT PLAN (PREVIOUSLY IP). WHERE SILENT OR
IF ONE DOES NOT EXIST, ALL DEVELOPMENT MUST MEET STANDARDS AND PROVISIONS OF THE IDO (NR-BP) AND THE DPM.

THIS PROPERTY IS DEFINED AS A "THROUGH LOT"
THE OWNER HAS CHOSEN BLUEWATER ROAD NW AS THE "FRONT" STREET ADDRESS
THEREFORE, SAUL BELL RD ON THE NORTH EDGE IS THE REAR LOT LINE,
THE UNSER BLVD EAST EDGE IS A SIDE LOT LINE,
AND THE WEST EDGE INTERNAL PROPERTY BOUNDARIES ARE SIDE YARD LOT LINES.

SETBACKS ARE AS ESTABLISHED IN THE CLIFFORD WEST BUSINESS PARK DEVELOPMENT CRITERIA:

WILL BE MEASURED FROM THE BACK OF THE STREET CURB AND WILL BE FULLY LANDSCAPED FROM THE CURB TO THE SETBACK LINE.
BLUEWATER RD COLLECTOR STREET FRONTAGE – 20' FRONT SETBACK TO BUILDING AND 20' TO THE PARKING AREA
SAUL BELL RD AND UNSER BOULEVARD – 10' SETBACK AT ALL SIDE AND REAR YARDS

BUILDING COVERAGE OF LOT – THE MINIMUM 10% BUILDING AREA REQUIREMENT HAS BEEN DELETED BY ACTION OF THE EPC
PROPOSED BUILDING FOOTPRINT LOT COVERAGE IS 2.73% AS SHOWN ON THIS LAYOUT PLAN

NEW 6' WIDE SIDEWALK ALONG BLUEWATER RD AND 5' WIDE SIDEWALK ALONG SAUL BELL RD SHALL BE INSTALLED

6' WIDE ACCESSIBLE CONCRETE WALKWAYS WILL BE INSTALLED FROM BUILDINGS TO PERIMETER SIDEWALKS

ADA ACCESSIBILITY RAMPS SHALL BE PROVIDED AT DRIVE ENTRANCES AND OTHER OBSTRUCTIONS.

A 6' WIDE CONCRETE SIDEWALK WITH AN ASPHALT PAVED TRAIL ARE EXISTING ALONG THE ADJACENT LENGTH OF UNSER BLVD
ADA ACCESSIBILITY CURB RAMPS ARE EXISTING AT THE INTERSECTIONS OF BLUEWATER RD AND SAUL BELL RD WITH UNSER BLVD.

BUILDINGS

BOMA FOOTPRINT

TWO STORY OFFICE BUILDING – TRACT B

40 PRIVATE OFFICES 11'x13'

ADMINISTRATIVE SUPPORT AREAS

OFFICE BUILDING FOOTPRINT AREA 3,692 SF

SHOP BUILDING – LOT 5

4 SERVICE BAYS

SHOP BUILDING FOOTPRINT AREA 2,016 SF

TOTAL BUILDINGS FOOTPRINT AREA 5,708 SF

CUSTOMER PARKING COUNT

BUILDINGS	I.D.O. REQUIRED	PROVIDED
OFFICE BUILDING	23 VEHICLES	45 VEHICLES
SHOP BUILDING	3 VEHICLES	7 VEHICLES
ACCESSIBLE SPACES	1 STANDARD	2 STANDARD
	1 VAN	1 VAN
EV CHARGING STATIONS	3 EV STATIONS	2 STANDARD
(58 CUSTOMER SPACES x 5% = 2.9 ~ 3 SPACES REQUIRED)		1 ACCESSIBLE VAN
TOTAL CUSTOMER SPACES	31 VEHICLES	58 VEHICLES
OTHER VEHICLES		
MOTORCYCLES	2 SPACES	4 SPACES
BICYCLES	3 SPACES	4 SPACES
GOLF CARTS	–0–	14 SPACES

CABQ STANDARD DRAWINGS

2426 PRIVATE ENTRANCE DETAILS

2430 SIDEWALK DETAILS

2431 SIDEWALK OBSTRUCTIONS

MINIMUM WIDTH OF ALL SIDEWALKS IS 6'-0". SOME AREAS ARE WIDER
DUE TO THE HORIZONTAL CURVATURE OF EXISTING CURBS

CURBS AND GUTTERS ALONG THE EAST AND SOUTH EDGES OF TRACT B
ARE EXISTING AND NO WORK IS REQUIRED.

PROJECT NUMBER: PR-2024-010446

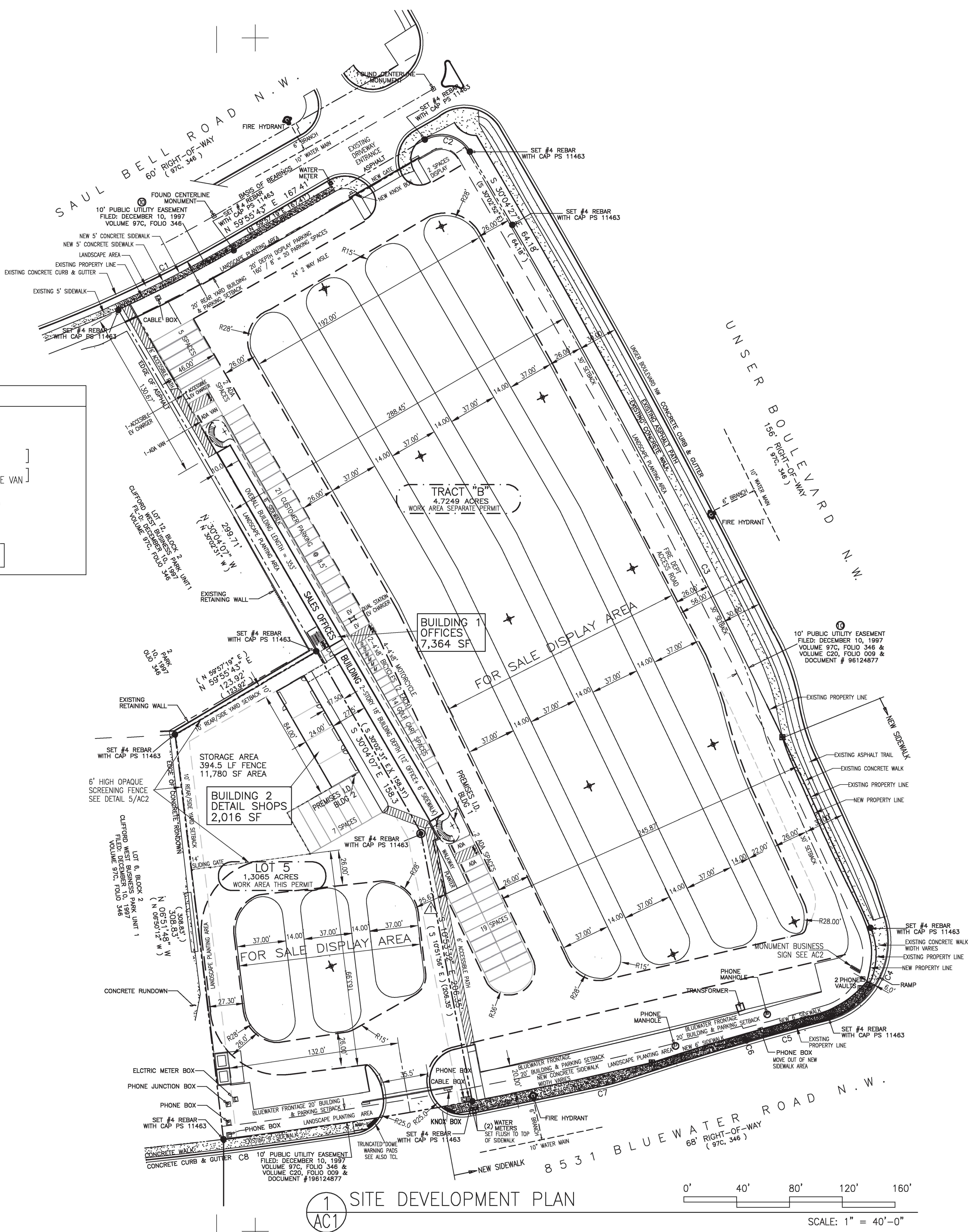
Application Number: SI-2024-0074

This plan is consistent with the specific Site Development Plan approved by the
Environmental Planning Commission (EPC), dated _____ and the
Findings and Conditions in the Official Notification of Decision are satisfied.

Is an Infrastructure List required? () Yes () No If yes, then a set of approved
DRC plans with a work order is required for any construction within Public Right-of-Way
or for construction of public improvements.

DFT SITE DEVELOPMENT PLAN APPROVAL:

Enacted Design	May 14, 2025
Traffic Engineering, Transportation Division	Date
<i>Don Gubler</i>	May 22, 2025
ABCWUA	Date
<i>Walter Baker</i>	May 14, 2025
Parks and Recreation Department	Date
<i>Regina Chen</i>	May 14, 2025
Hydrology	Date
<i>Shawn Davis</i>	May 21, 2025
Code Enforcement	Date
* Environmental Health Department (conditional)	Date
Solid Waste Management	Date
<i>Greg Andrusch</i>	May 14, 2025
Planning Department	Date



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FILE # 2317G-AC1
25 APR 2025

James P. Clark
JAMES BENJAMIN
CLARK III
1047
REGISTERED ARCHITECT

CONSTRUCTION OF A NEW FACILITY FOR
D&B U-SELL-IT
8531 BLUEWATER RD NW
ALBUQUERQUE, NM 87121

SITE DEVELOPMENT PLAN
IMPROVEMENTS LAYOUT
NOTES & DETAILS

AC1

Project No. PR-2024-010446

Application No. SI-2024-0074

0' 40' 80' 120' 160'

SCALE: 1" = 40'-0"

RAINFALL CALCULATIONS UPC 2021 Chapter 11

CALCULATION PARAMETERS:

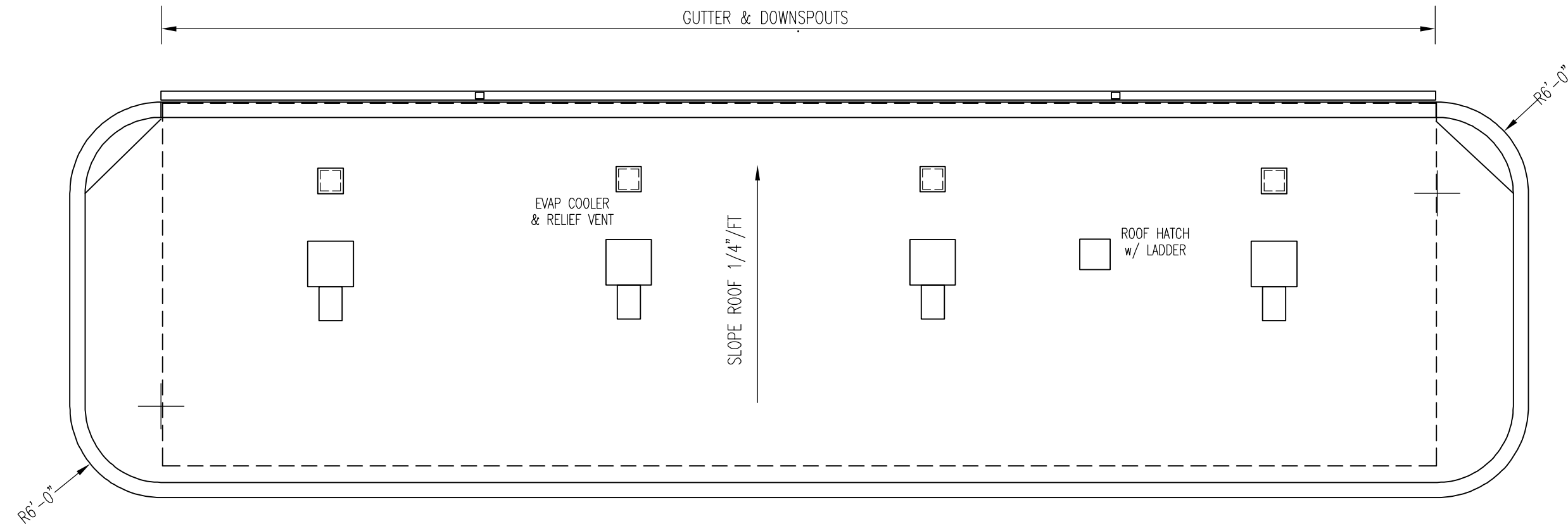
ABQ RAIN 2" / HOUR
K: GUTTER 834 SQ FT OF ROOF
834 ASF / 24" ROOF WIDTH 26 LF GUTTER
3x4 DOWNSPOUT 92 GPM 1200 SF MAX ROOF AREA
DOWNSPOUT SPACING @ 40' OC

TOTAL ROOF AREA 2,234 SF

DRIP EDGE LENGTH 84 LF
84 LF / 40' DOWNSPOUT SPACING = 2 DOWNSPOUTS

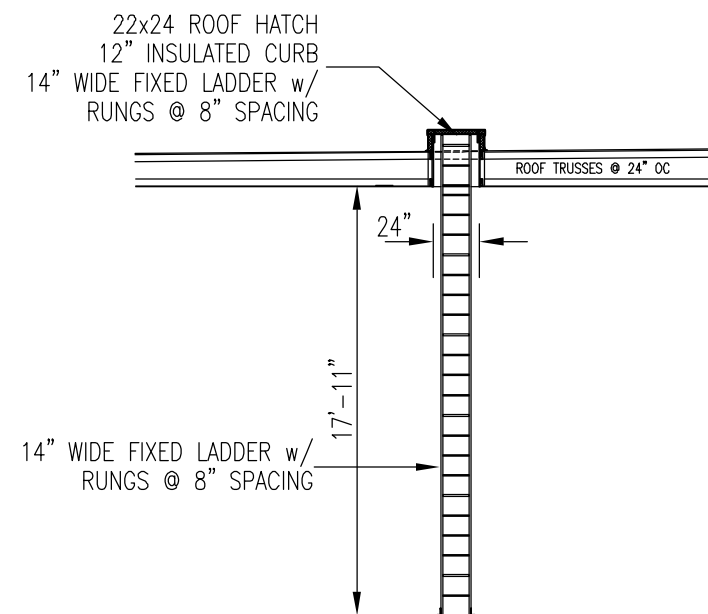
INSTALLATION:

2 DOWNSPOUTS x 1200 SF ROOF = 2400 SF MAX PER DOWNSPOUT
ACTUAL ROOF AREA SERVED 2,234 SF
DOWNSPOUT CAPACITY IS GREATER THAN THE ACTUAL ROOF AREA SERVED.



4 ROOF PLAN
A6

SCALE: 1/8" = 1'-0"



7 ROOF ACCESS LADDER
A6

SCALE: 1/8" = 1'-0"

DOOR SCHEDULE

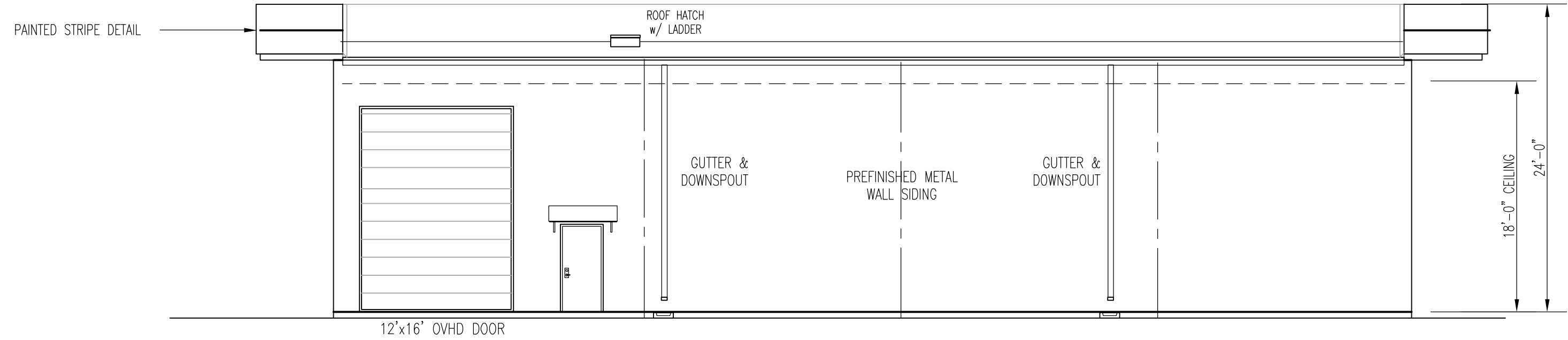
- 3070 1 3/4" INSULATED HM FLUSH DOOR
PREHUNG IN WOOD FRAME FOR 2x6 STUD WALL
1 1/2 PR HINGES, ALUMINUM THRESHOLD AND WEATHERSTRIPPING
ENTRY LOCKSET w/ DEADBOLT RETRACTION VIA
OUTSIDE KEY AND INSIDE LEVER
- 2868 1 3/4" HM FLUSH DOOR
PREHUNG IN WOOD FRAME FOR 2x4 STUD WALL
1 1/2 PR HINGES
PRIVACY LOCKSET
- 12'x16'H STEEL ROLL UP DOOR w/ MOTORIZED
OPENER & MANUAL CHAIN OPERATOR
18 GAGE SLATS, WEATHERSTRIPPING ALL AROUND
PREFINISHED WITH STANDARD COLOR CHART AS SELECTED

EXTERIOR FINISHES

EXTERIOR WALLS - PREFINISHED METAL SIDING, Color TAN
ROOF EDGE FASCIA - PREFINISHED METAL, Color RED

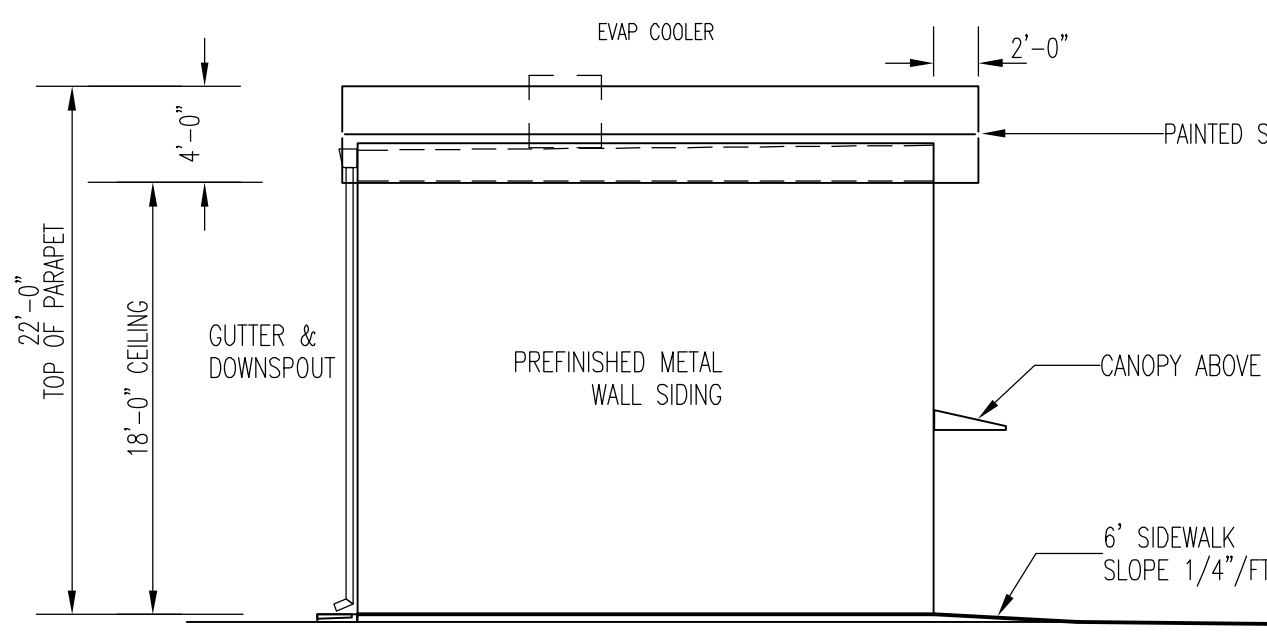
EXTERIOR FINISHES

EAST (Front) WALL - STUCCO, Color TAN
NORTH And SOUTH (End) WALLS - STUCCO, Color TAN
WEST (Rear) WALL - PREFINISHED METAL SIDING, Color TAN
ROOF FASCIA - PREFINISHED METAL, Color RED
OVERHEAD DOORS - PREFINISHED METAL, Color BROWN



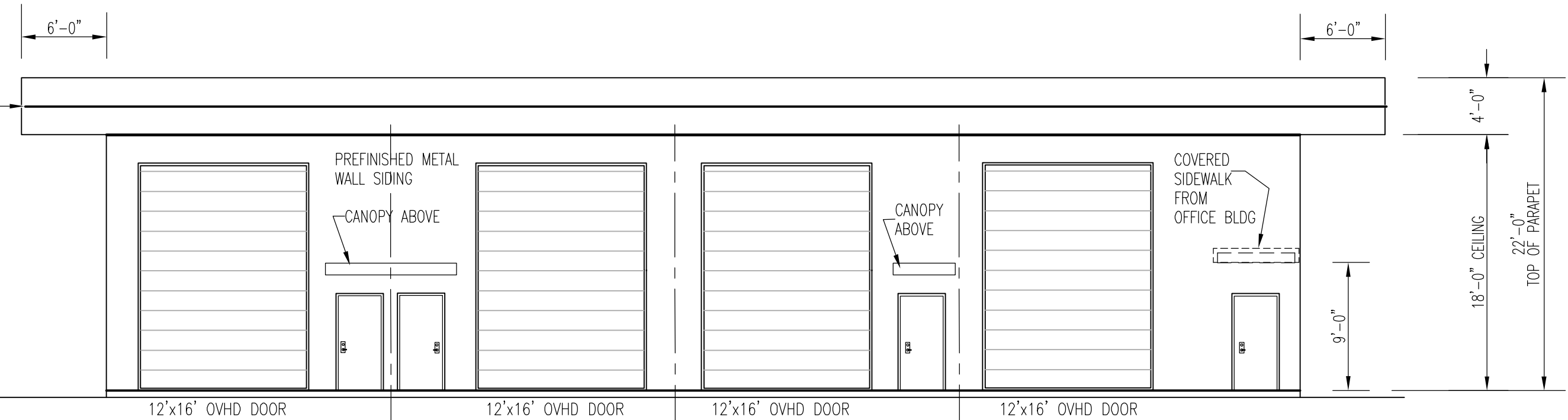
3 WEST ELEVATION
A6

SCALE: 1/8" = 1'-0"



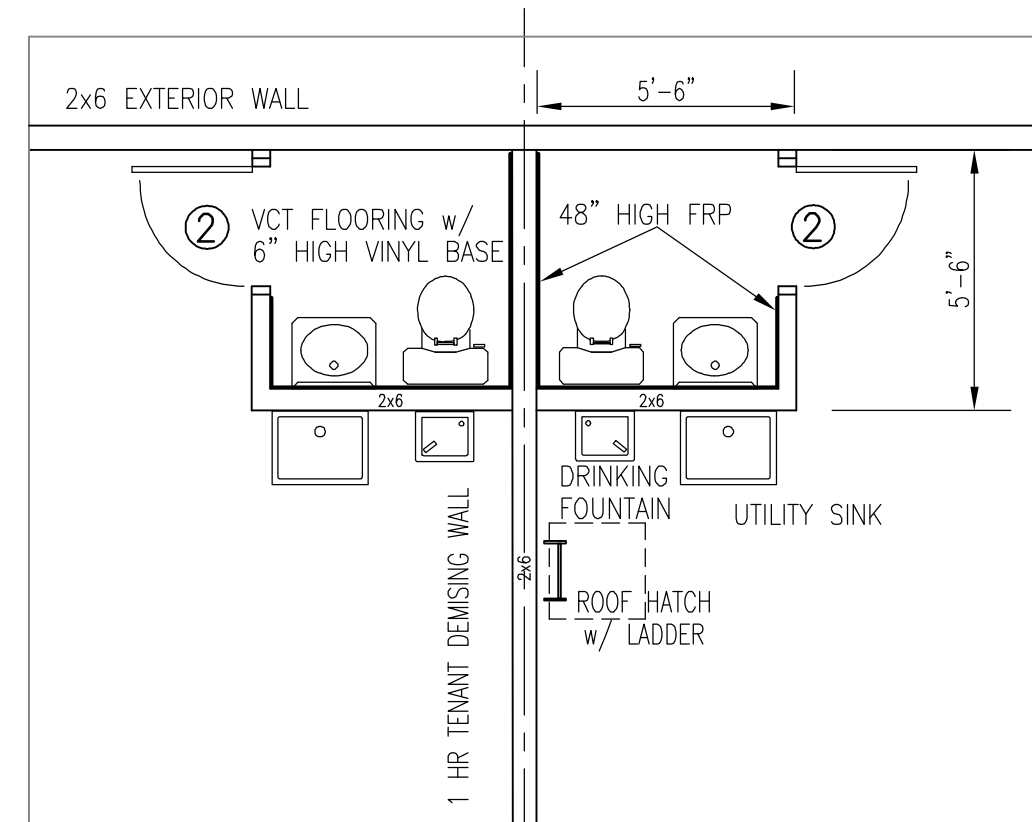
5 SOUTH ELEVATION
A6

SCALE: 1/8" = 1'-0"



2 EAST ELEVATION
A6

SCALE: 1/8" = 1'-0"

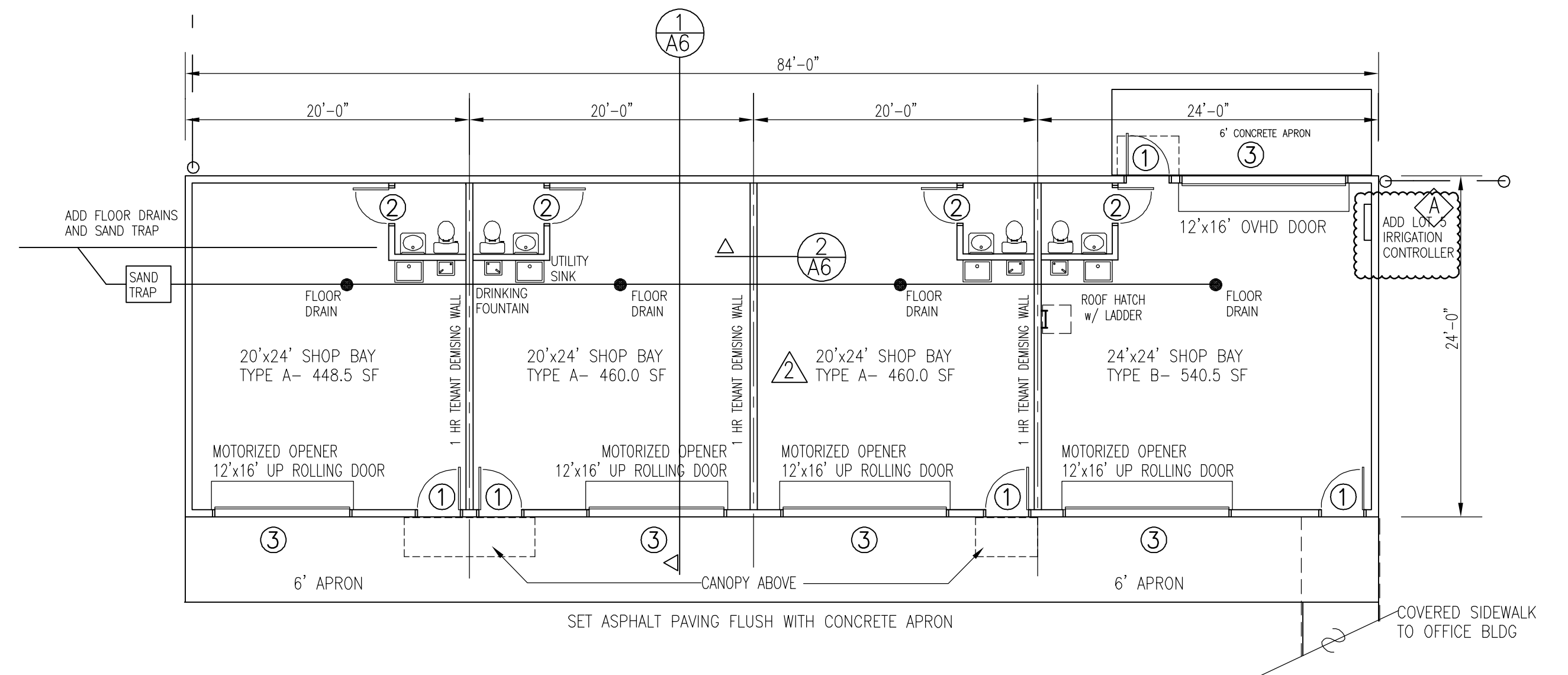


ACCESSIBLE TOILET FACILITIES ARE NOT REQUIRED WHEN THEY ARE
LOCATED IN PRIVATE AREAS NOT FOR PUBLIC OR COMMON USE, AND
ARE INTENDED FOR USE BY A SINGLE OCCUPANT (NMCBC 1110.2)

ACCESSIBLE TOILET FACILITIES ARE LOCATED IN THE
OFFICE BUILDING ALONG AN ACCESSIBLE PATH OF 90' DISTANCE

6 TOILET ROOM PLANS
A6

SCALE: 1/4" = 1'-0"

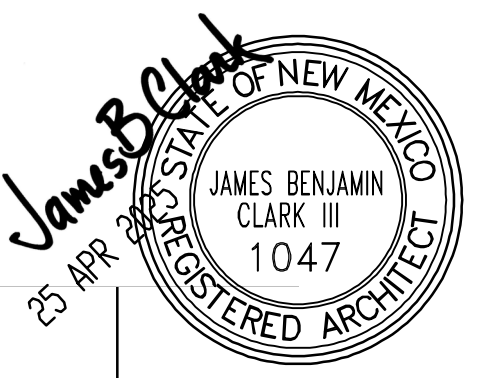


1 FLOOR PLAN
A6

SCALE: 1/8" = 1'-0"

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FILE # 2317G ARCH
25 APR 2025



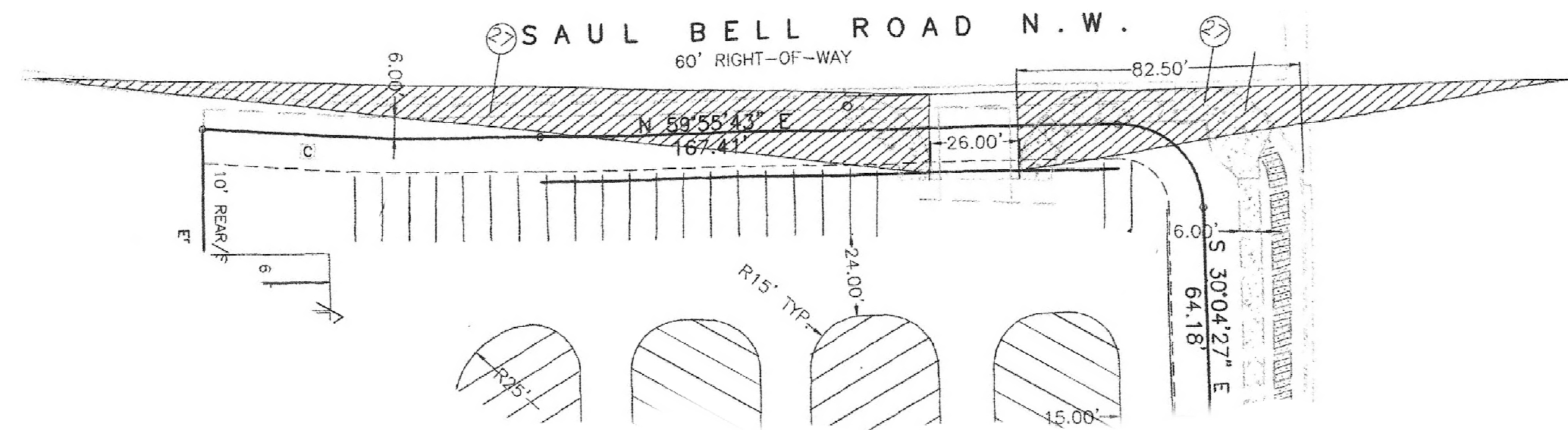
CONSTRUCTION PF A NEW FACILITY FOR

D&B U-SELL-IT
8531 BLUEWATER RD NW
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SHOPS BUILDING
FLOOR PLAN
ELEVATIONS

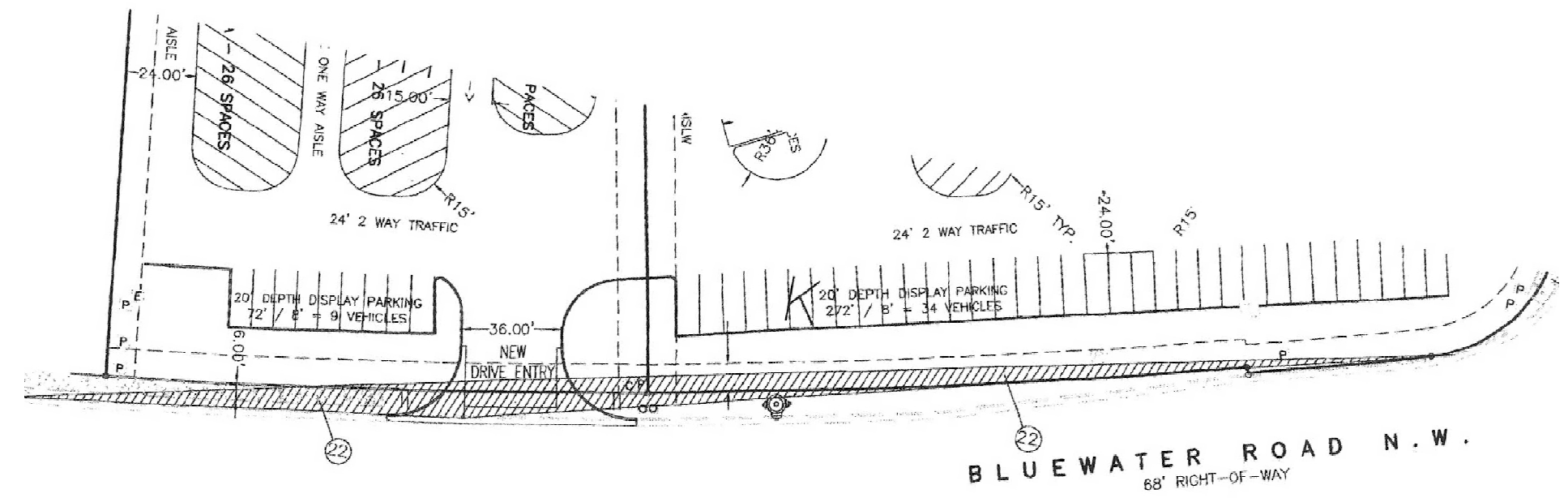
A6

Project No. PR-2024-010446
Application No. SI-2024-0074



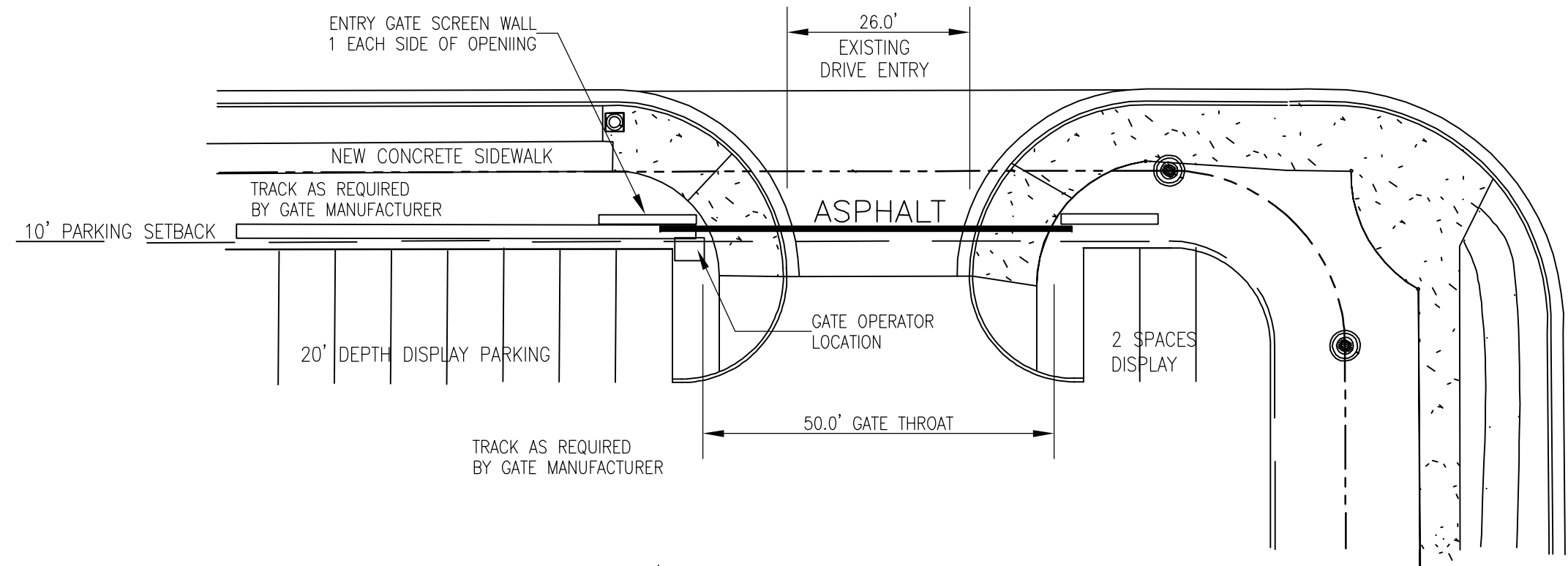
CLEAR SIGHT TRIANGLE SAUL BELL

6 SightTriangle.jpg



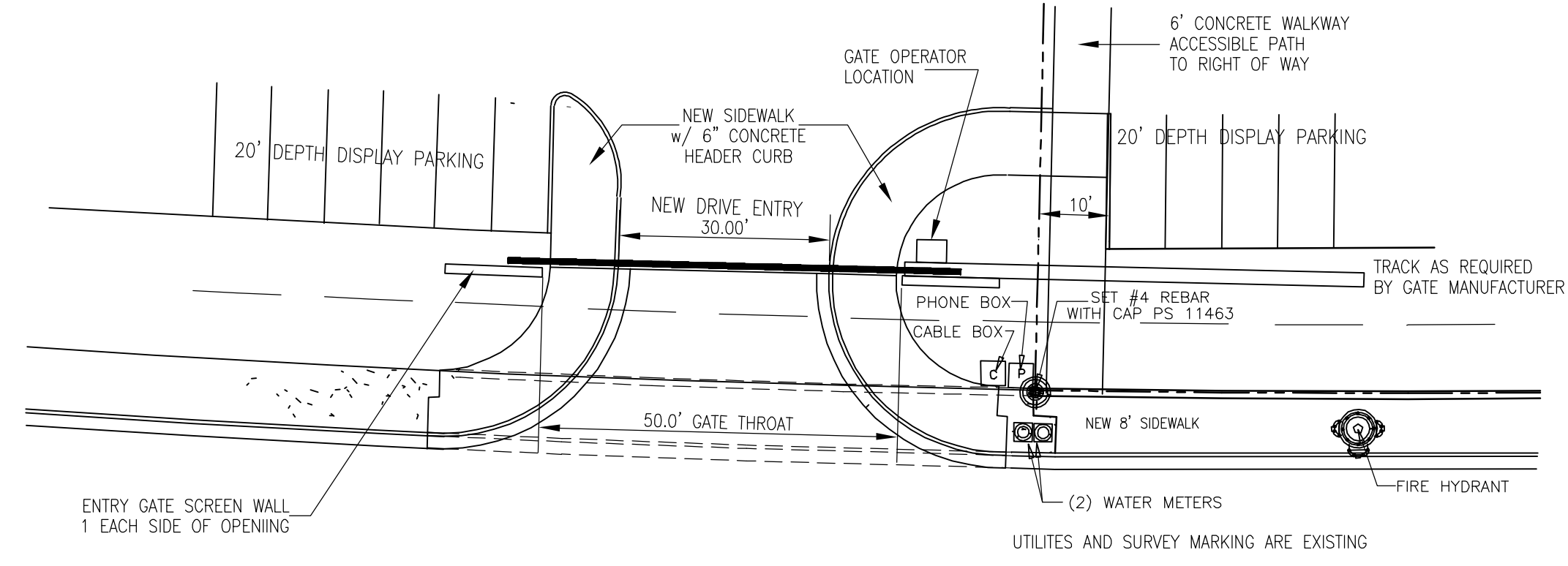
CLEAR SIGHT TRIANGLE BLUEWATER

5 SightTriangle.jpg



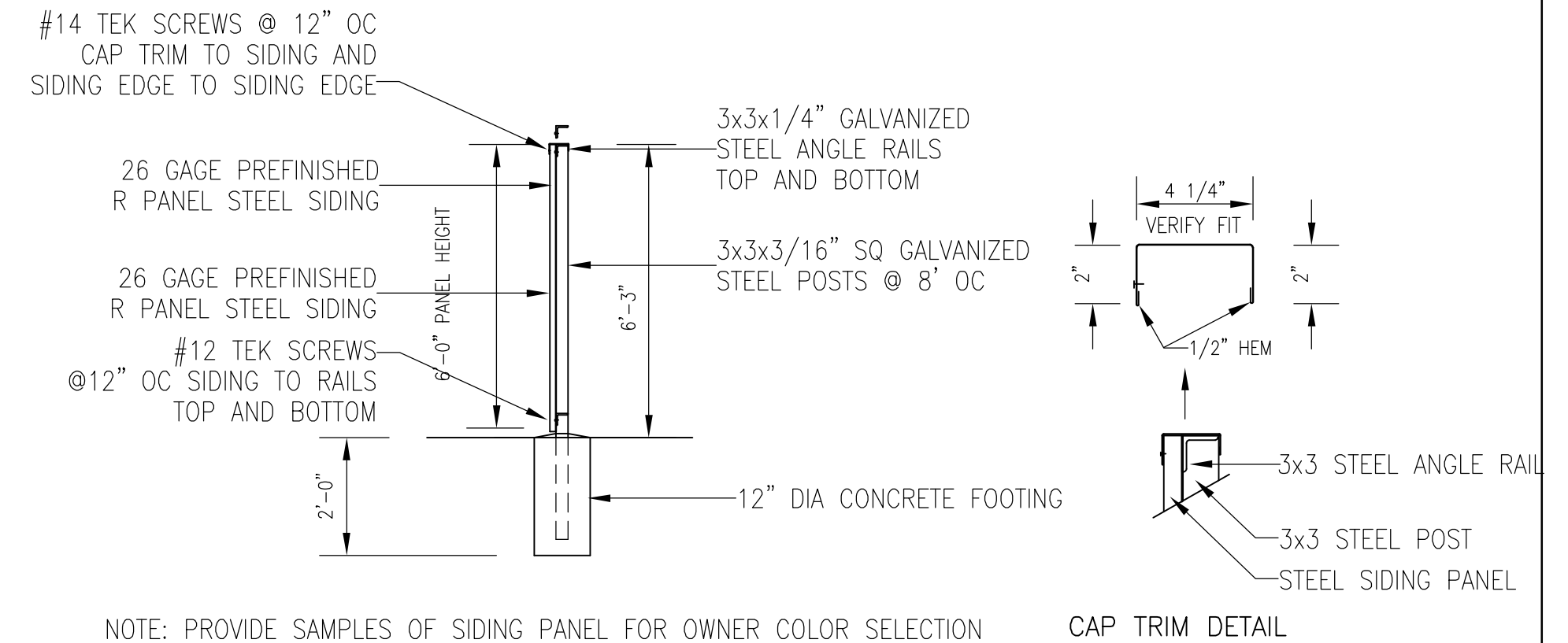
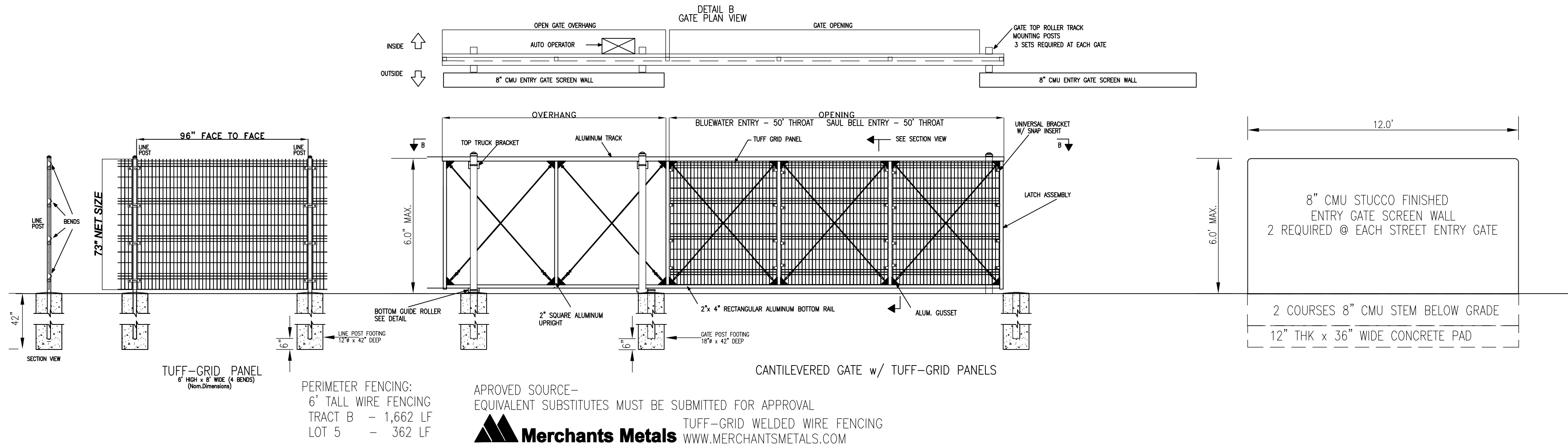
ENTRY GATE @ SAUL BELL ROAD

SCALE: 1" = 20'-0"



ENTRY GATE @ BLUEWATER ROAD

SCALE: 1" = 20'-0"



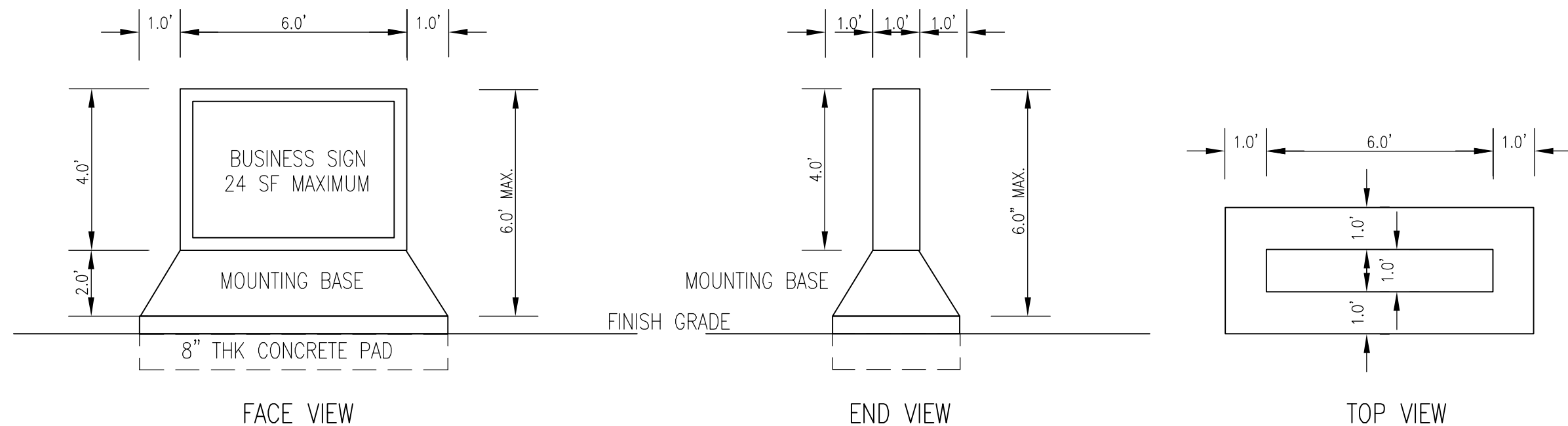
NOTE: PROVIDE SAMPLES OF SIDING PANEL FOR OWNER COLOR SELECTION
230 LF OF METAL PANEL FENCING REQUIRED INCLUDING 14' GATE

PERIMETER WIRE FENCING

SCALE: 1/4" & 1/2" = 1'-0"

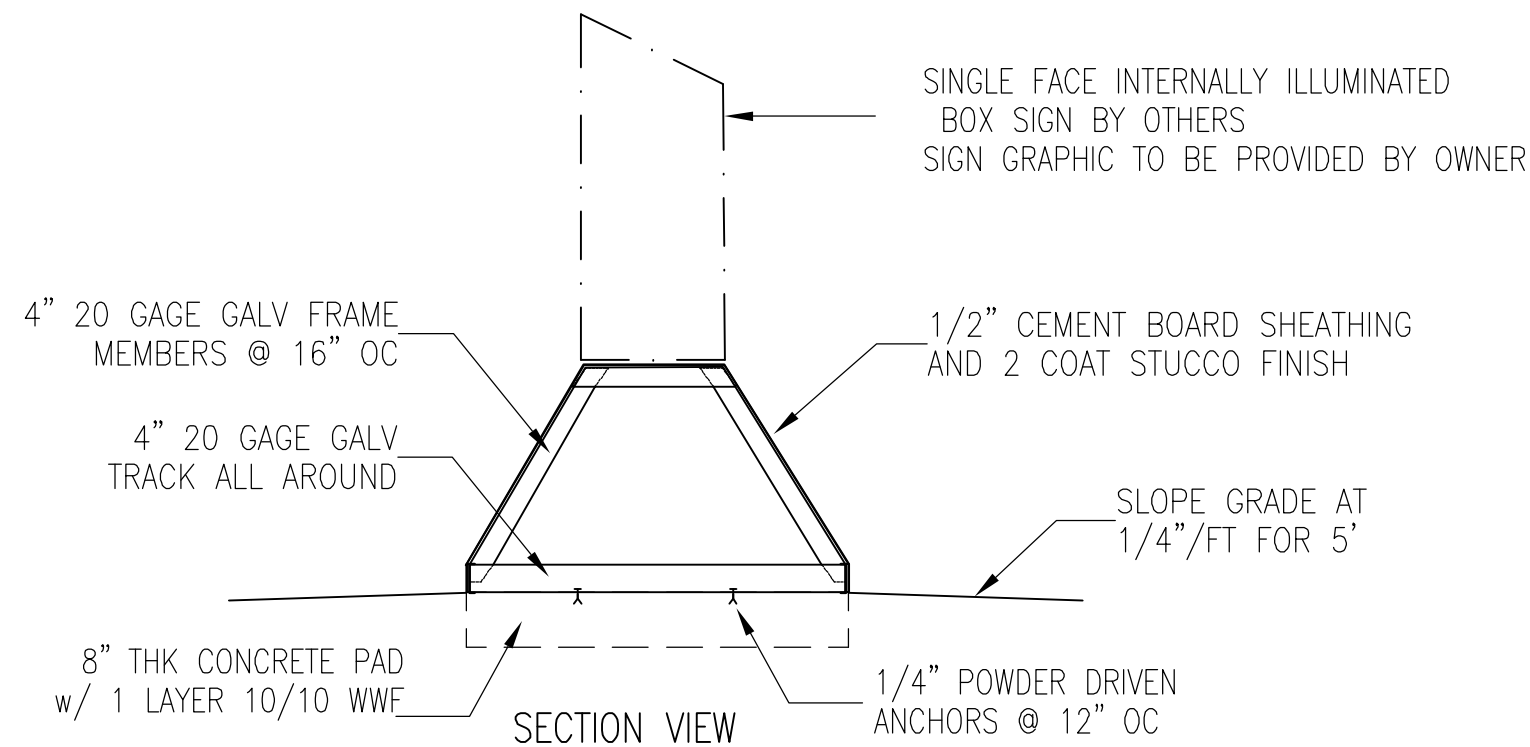
PERIMETER METAL PANEL FENCE @ SECURE STORAGE AREA

SCALE: 1/2" = 1'-0"



MONUMENT STREET SIGN SPECS

SIGNAGE PERMITS SHALL BE OBTAINED UNDER SEPARATE SUBMITTALS

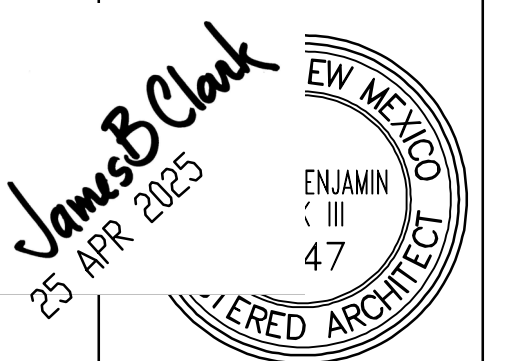


AC2

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25 APR 2025



CONSTRUCTION OF A NEW FACILITY FOR
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IMPROVEMENTS DETAILS
GATE DETAILS
NOTES & DETAILS

AC2

Project No. PR-2024-010446
Application No. SI-2024-00774

LANDSCAPED AREAS LEGEND

LED AREA LIGHTING ON 25' TALL POLE
11 INSTALLED IN DISPLAY AREAS

POLE MOUNTED AREA LIGHTING

TYPICAL VEHICLE FOOTPRINT
8' X 20'

8'x8' MINIMUM PLANTER AREA
REQUIRED AT 64 SQUARE FEET
IDO 5-6(F)(2)(D) 1 AND 2

188 SF ACTUAL TOTAL
PLANTER AREA
1 LOCATION

TYPE 1 - PARKING AISLE LANDSCAPE ISLAND 188 SF PLANTING AREA

TYPICAL VEHICLE FOOTPRINT
8' X 20'

182 SF ACTUAL TOTAL
PLANTER AREA
7 LOCATIONS

8'x8' MINIMUM PLANTER AREA
REQUIRED AT 64 SQUARE FEET
IDO 5-6(F)(2)(D) 1 AND 2

TYPE 2 - PARKING AISLE LANDSCAPE ISLAND 1,274 SF PLANTING AREA

TYPICAL VEHICLE FOOTPRINT
8' X 20'

108 SF ACTUAL TOTAL
PLANTER AREA
3 LOCATIONS

8'x8' MINIMUM PLANTER AREA
REQUIRED AT 64 SQUARE FEET
IDO 5-6(F)(2)(D) 1 AND 2

TYPE 3 - PARKING AISLE LANDSCAPE ISLAND 324 SF PLANTING AREA

386 SF ACTUAL TOTAL
PLANTER AREAS - 16 LOCATIONS
TREE PLANTINGS - 4 LOCATIONS

8'x8' (64 SF) MIN
TREE PLANTER AREA REQUIRED
IDO 5-6(F)(2)(D) 1 AND 2

TYPE 4 - INTERIOR LANDSCAPE PLANTERS 6,176 SF PLANTING AREA

MIXED FLOWERING AND EVERGREEN
SHRUBS AND PERENNIAL GRASSES

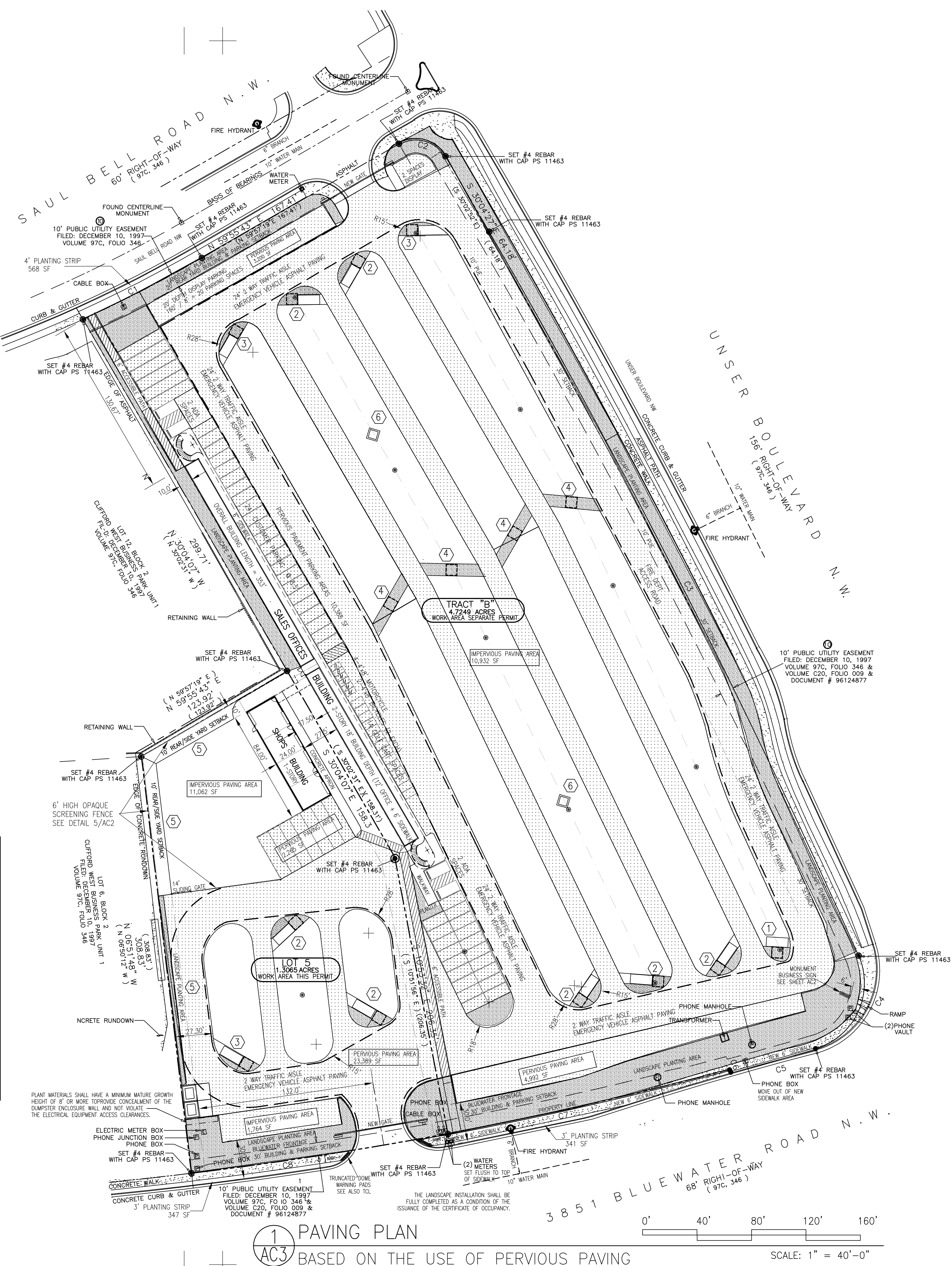
TYPE 5 - LOT 5 PERIMETER PLANTING BEDS 2,172 SF PLANTING AREA

36 SF (6'x6') MINIMUM PLANTER AREA
2 LOCATIONS IN TRACT B DISPLAY AREA

TYPE 6 - INTERIOR TREE PLANTERS 72 SF PLANTING AREA

INTERIOR PLANTER LANDSCAPING 10,206 SF TOTAL AREA

PAVEMENT AREAS LEGEND		
PARKING AND TRAFFIC PAVEMENTS		
	IMPERVIOUS ASPHALT PAVING	104,089 SF
	PARKING AREAS PERVIOUS PAVING	105,264 SF
TOTAL PAVING AREAS		210,528 SF
LANDSCAPED AREAS		
	SEE ALSO LANDSCAPE PLAN	



LEGEND:

POLE MOUNTED AREA LIGHTING
LED AREA LIGHTING ON 25' TALL POLE
11 INSTALLED IN DISPLAY AREAS

INTERIOR PLANTING AREAS:
36 SF (6'x6") MINIMUM PLANTER AREA
2 LOCATIONS IN TRACT B DISPLAY AREA
8'x8' = 64 SF PERMEABLE SURFACE AREA
72 SF PLANTING AREA

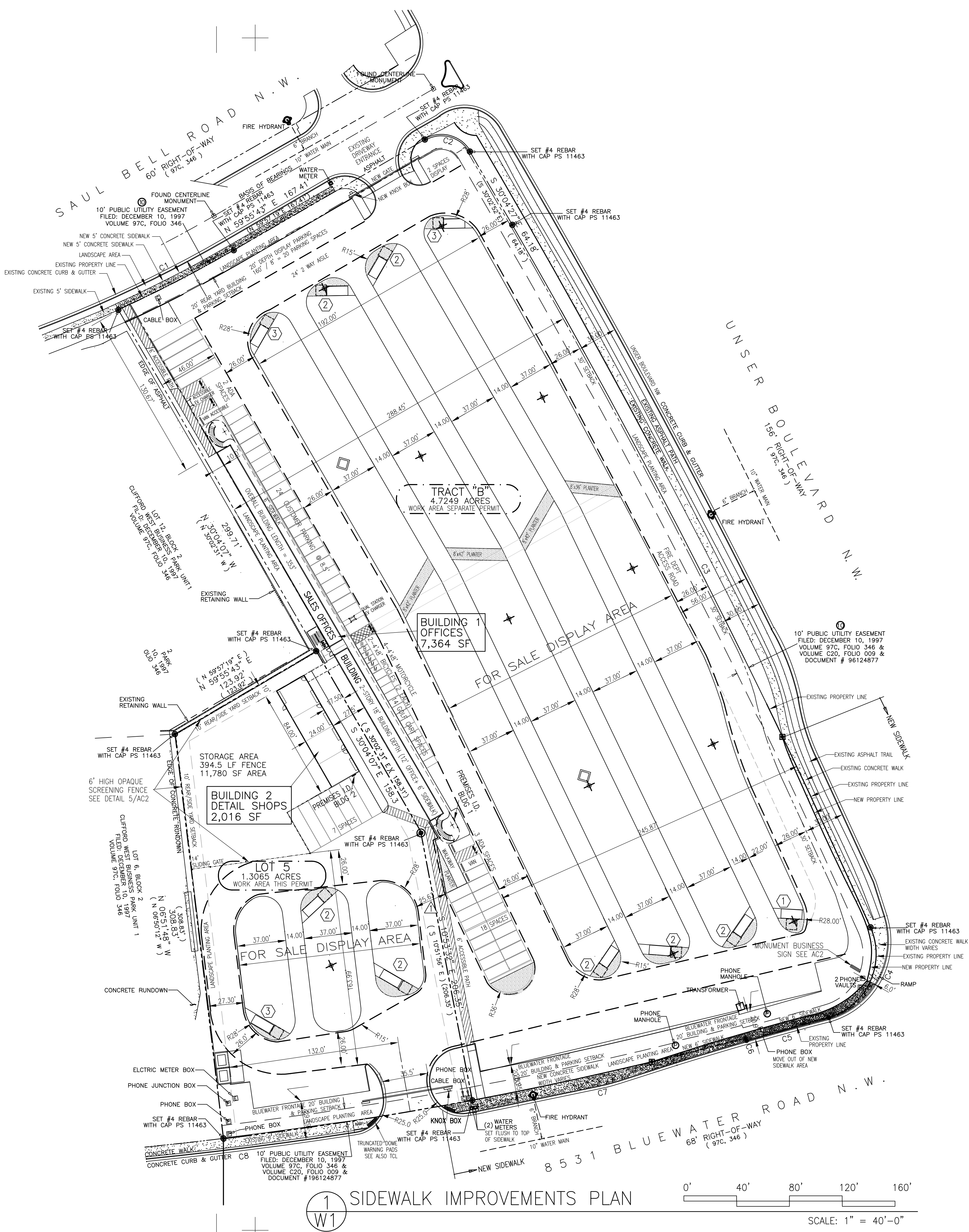
TREE PLANTERS
TYPICAL VEHICLE FOOTPRINT
8' X 20'
8'x8' MINIMUM PLANTER AREA
REQUIRED AT 64 SQUARE FEET
IDO 5-6(F)(2)(D) 1 AND 2
188 SF ACTUAL TOTAL
PLANTER AREA
1 LOCATION

TYPE 1 PARKING AISLE LANDSCAPE ISLAND
264 SF PLANTING AREA
TYPICAL VEHICLE FOOTPRINT
8' X 20'
186 SF ACTUAL TOTAL
PLANTER AREA
7 LOCATIONS
8'x8' MINIMUM PLANTER AREA
REQUIRED AT 64 SQUARE FEET
IDO 5-6(F)(2)(D) 1 AND 2

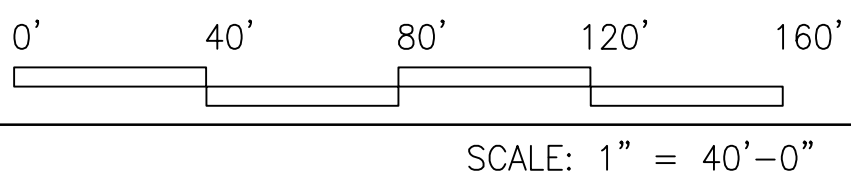
TYPE 2 PARKING AISLE LANDSCAPE ISLAND
1,834 SF PLANTING AREA
TYPICAL VEHICLE FOOTPRINT
8' X 20'
108 SF ACTUAL TOTAL
PLANTER AREA
3 LOCATIONS
8'x8' MINIMUM PLANTER AREA
REQUIRED AT 64 SQUARE FEET
IDO 5-6(F)(2)(D) 1 AND 2

TYPE 3 PARKING AISLE LANDSCAPE ISLAND
552 SF PLANTING AREA
TYPICAL VEHICLE FOOTPRINT
8' X 20'

TOTAL ALL INTERIOR PLANTERS LANDSCAPING
2,722 SF PLANTING AREA



1 W1 SIDEWALK IMPROVEMENTS PLAN



Project No. PR-2024-010446
Application No. SI-2024-0074

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FILE # 2317G-W1
12 MAR 2025
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JAMES BENJAMIN CLARK III
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REGISTERED ARCHITECT
STATE OF NEW MEXICO

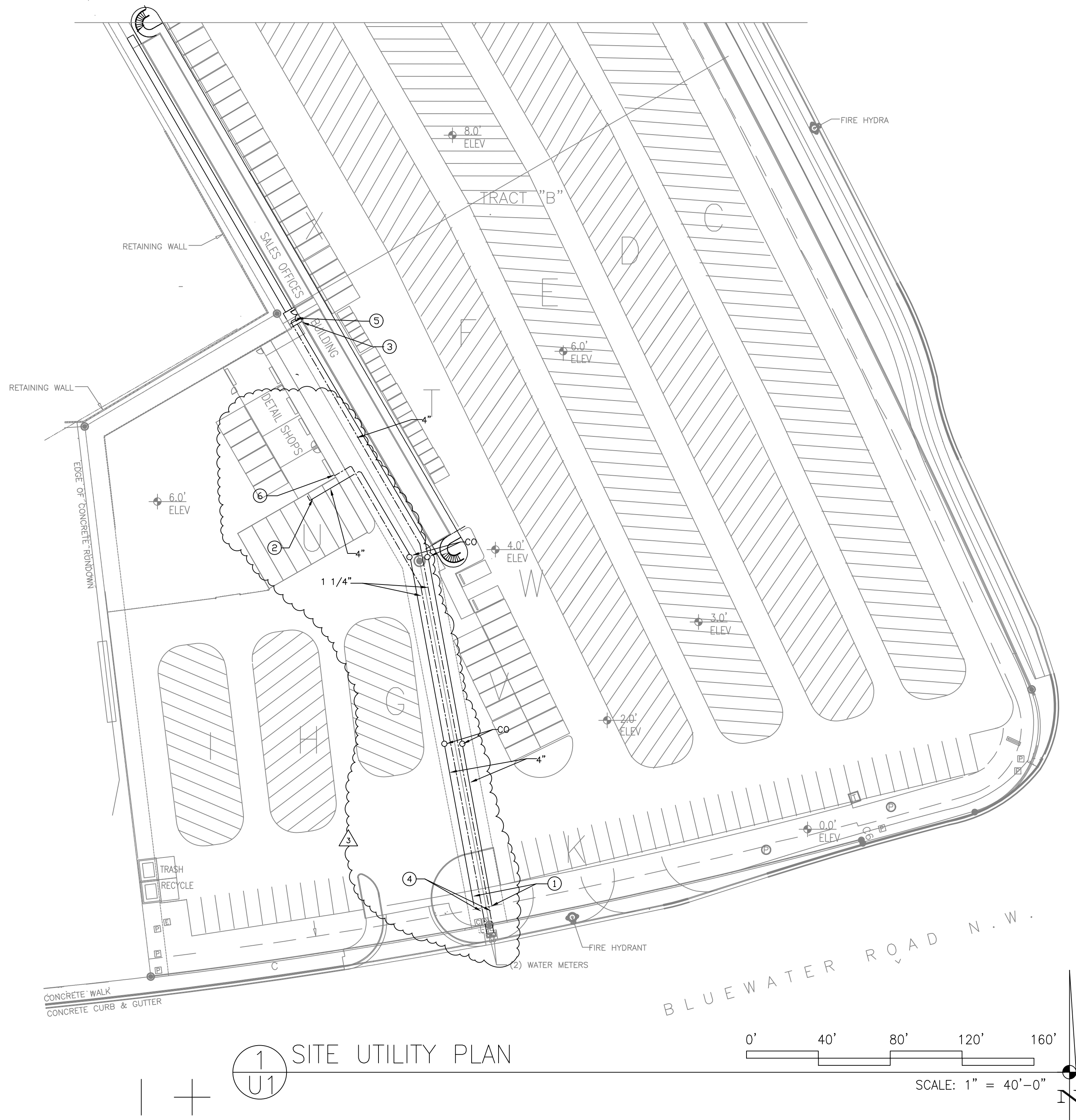
CONSTRUCTION OF A NEW FACILITY FOR
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SIDEWALK IMPROVEMENTS PLAN
IMPROVEMENTS LAYOUT
NOTES & DETAILS

W1

- ABCWUA NOTES
- COORDINATIN WITH WATER AUTHORITY CROSS CONNECTION SECTION WILL BE REQUIRED TO ENSURE PROPER BACKFLOW CONTAINMENT IS IN PLACE PRIOR TO RELEASE OF METER FOR THE SITE. CONTACT THE CROSS CONNECTION SECTION AT 505-289-3454.
 - COORDINATION WITH WATER AUTHORITY PRE-TREATMENT ENGINEER IS REQUIRED TO ENSURE THE SITE COMPLIES WITH WATER AUTHORITY SEWER USE ORDINANCE. CONTACT THE PRE-TREATMENT ENGINEER AT 505-289-3439.
 - WATER METERS AND FIRE HYDRANTS SHOWN ON THIS PLAN ARE PUBLIC FIXTURES INSTALLED IN THE STREET RIGHT OF WAY.
 - SEWER AND WATER SERVICE LINES SHALL BE INSTALLED SOLELY WITHIN THE BOUNDARIES OF EACH PROPERTY AND NO CROSS CONNECTION BETWEEN THE PROPERTIES SHALL BE ALLOWED.

- SPECIFIC NOTES
- 4" WASTE LINE TO EXISTING SITE SEWER STUB-IN. VERIFY SIZE AND LOCATION.
 - 4" WASTE LINE FROM DETAIL BUILDING. SEE SHEET MP2 FOR CONTINUATION.
 - 4" WASTE LINE FROM OFFICE BUILDING. SEE SHEET MP1 FOR CONTINUATION.
 - CONNECT NEW 1 1/4" CW TO EXISTING 1" WATER METER. VERIFY SIZE AND LOCATION.
 - 1 1/4" CW TO OFFICE BUILDING. SEE SHEET MP1 FOR CONTINUATION.
 - 1 1/4" CW TO DETAIL BUILDING. SEE SHEET MP2 FOR CONTINUATION.
 - NOTE NOT USED.



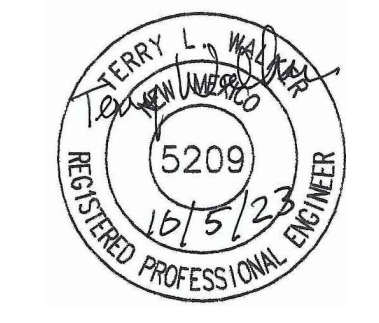
Project No. PR-2024-010446
Application No. SI-2024-00774

ADD WATER & SEWER LINES 3/15/2025

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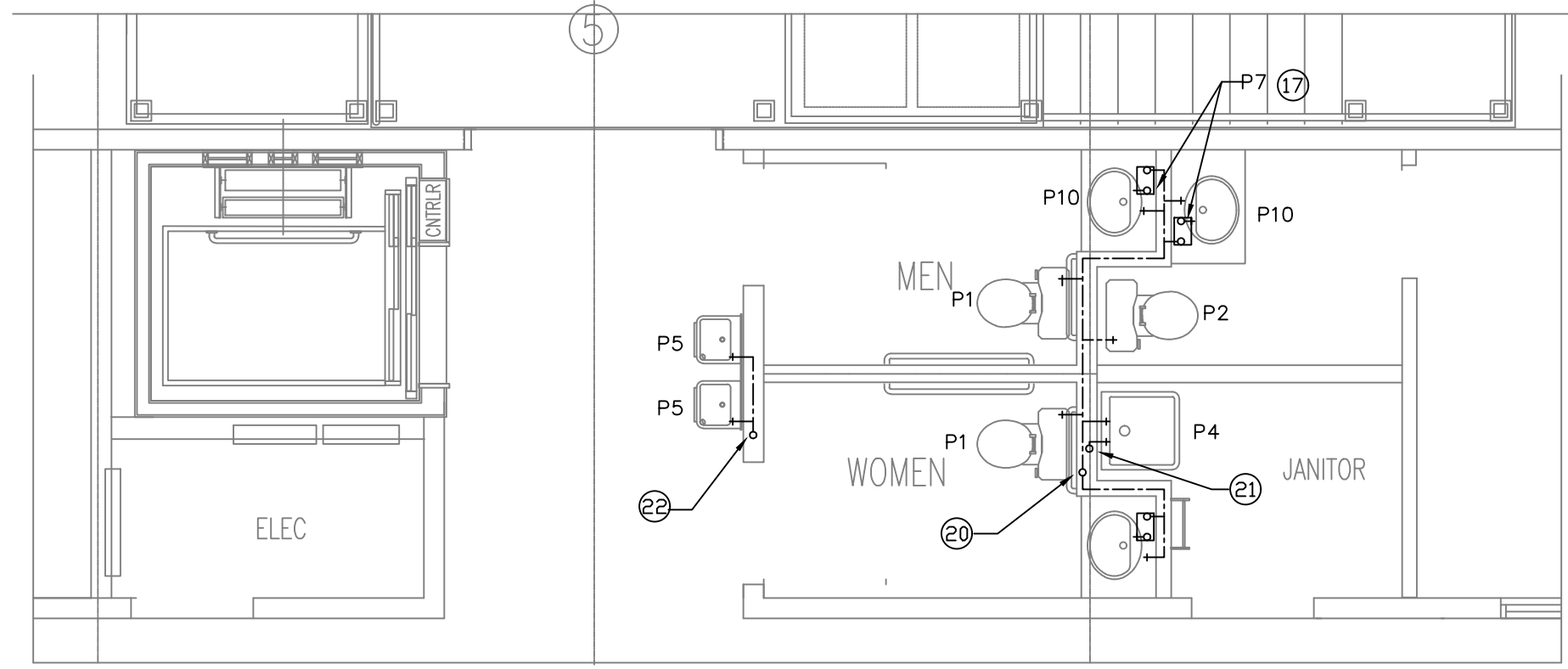
FILE # 2317G-SITE
23 AUG 2023



D&B U-SELL-IT
8531 BLUEWATER RD NW
ALBUQUERQUE, NM 87121

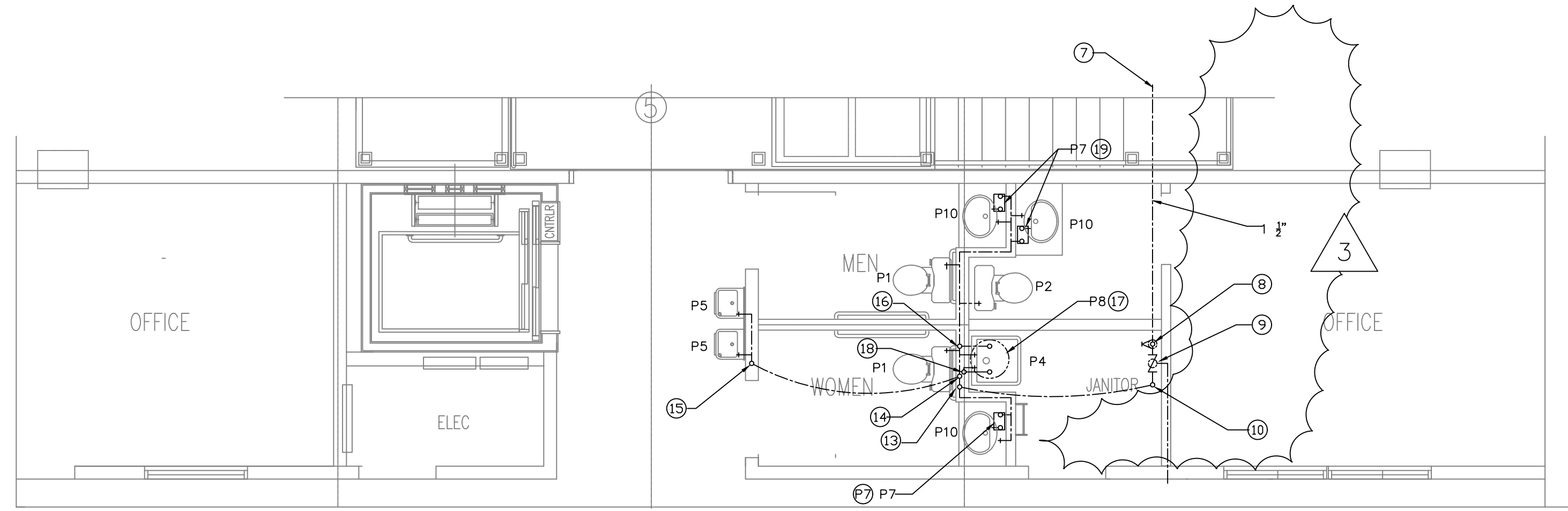
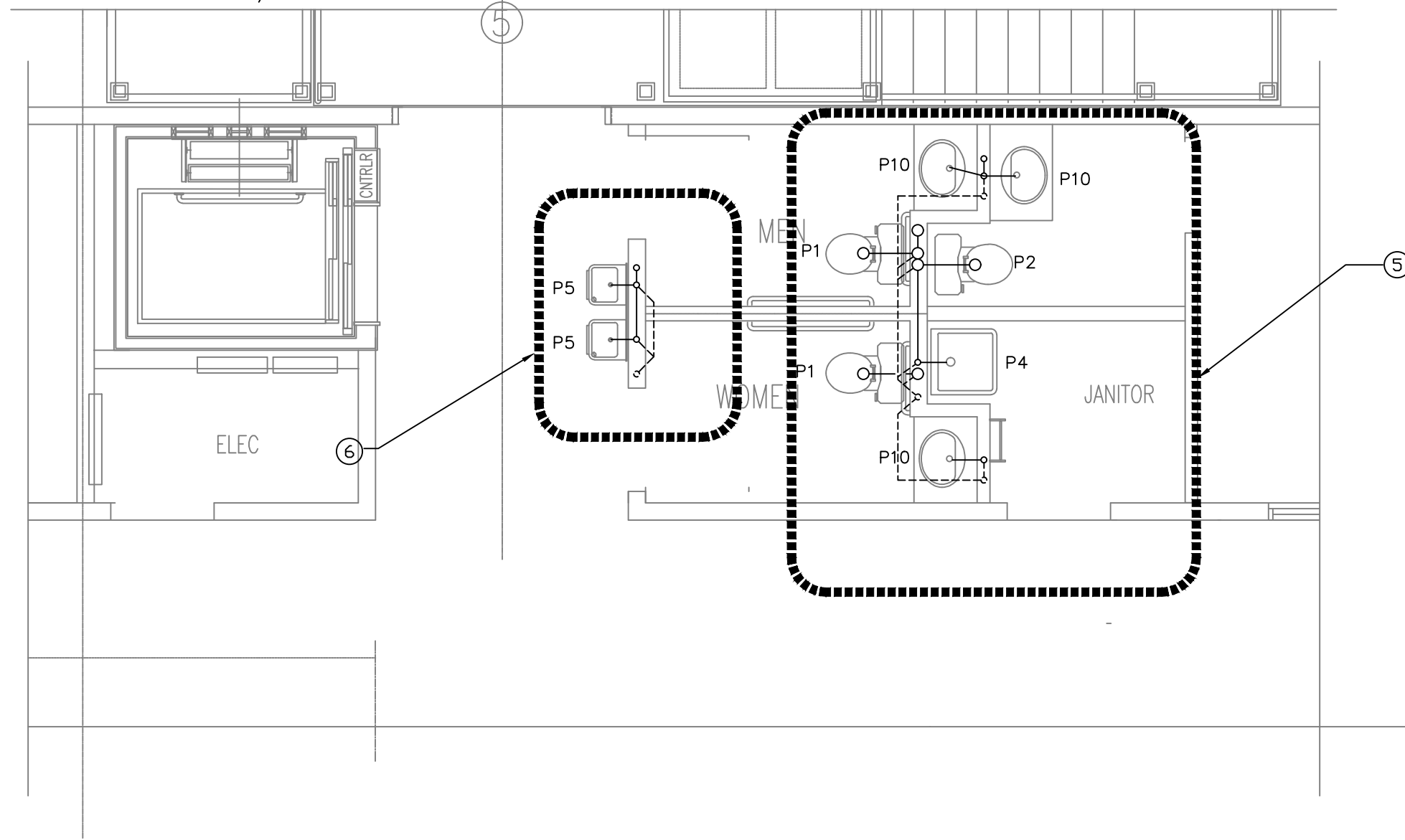
**SITE LAYOUT PLAN
DEVELOPMENT REQUIREMENTS
NOTES & DETAILS**

U1



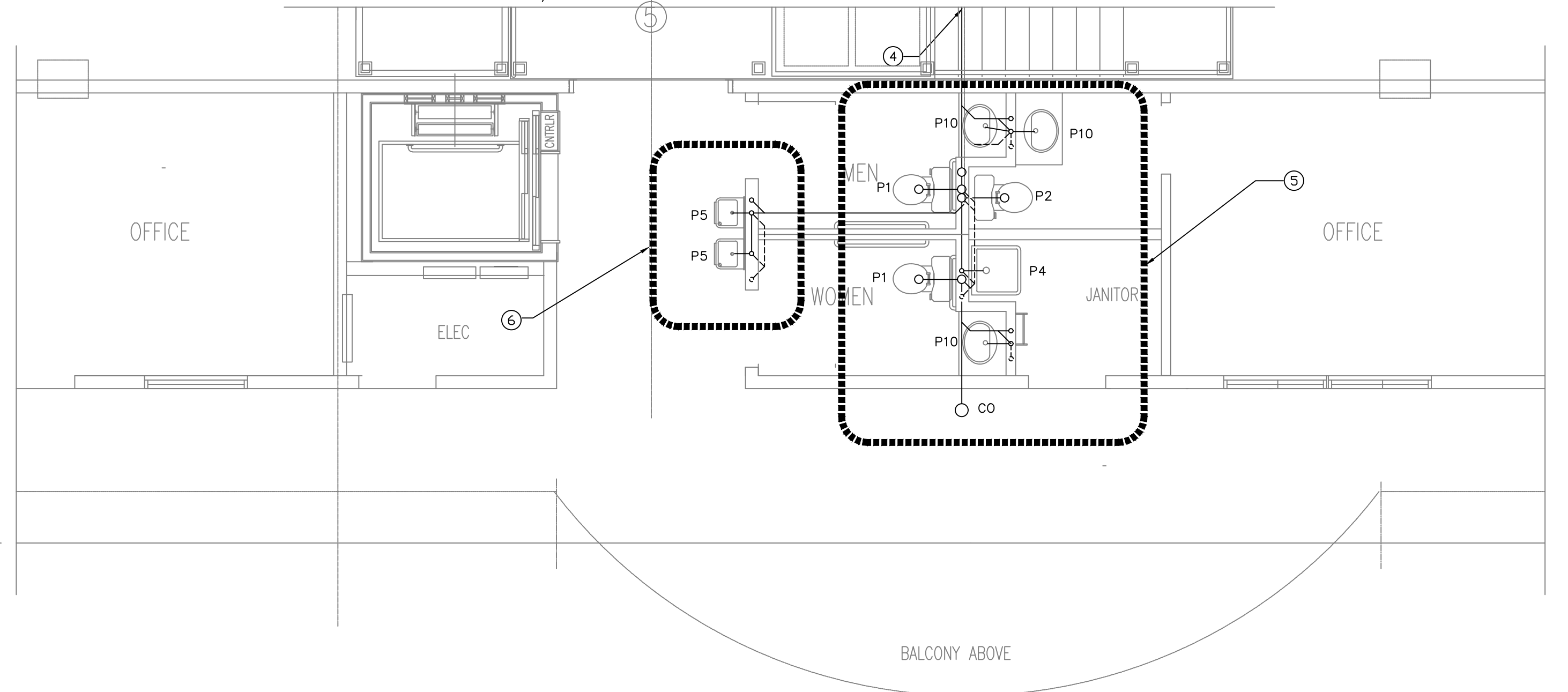
UPPER LEVEL WATER PIPING PLAN

SCALE: 1/4" = 1'-0"



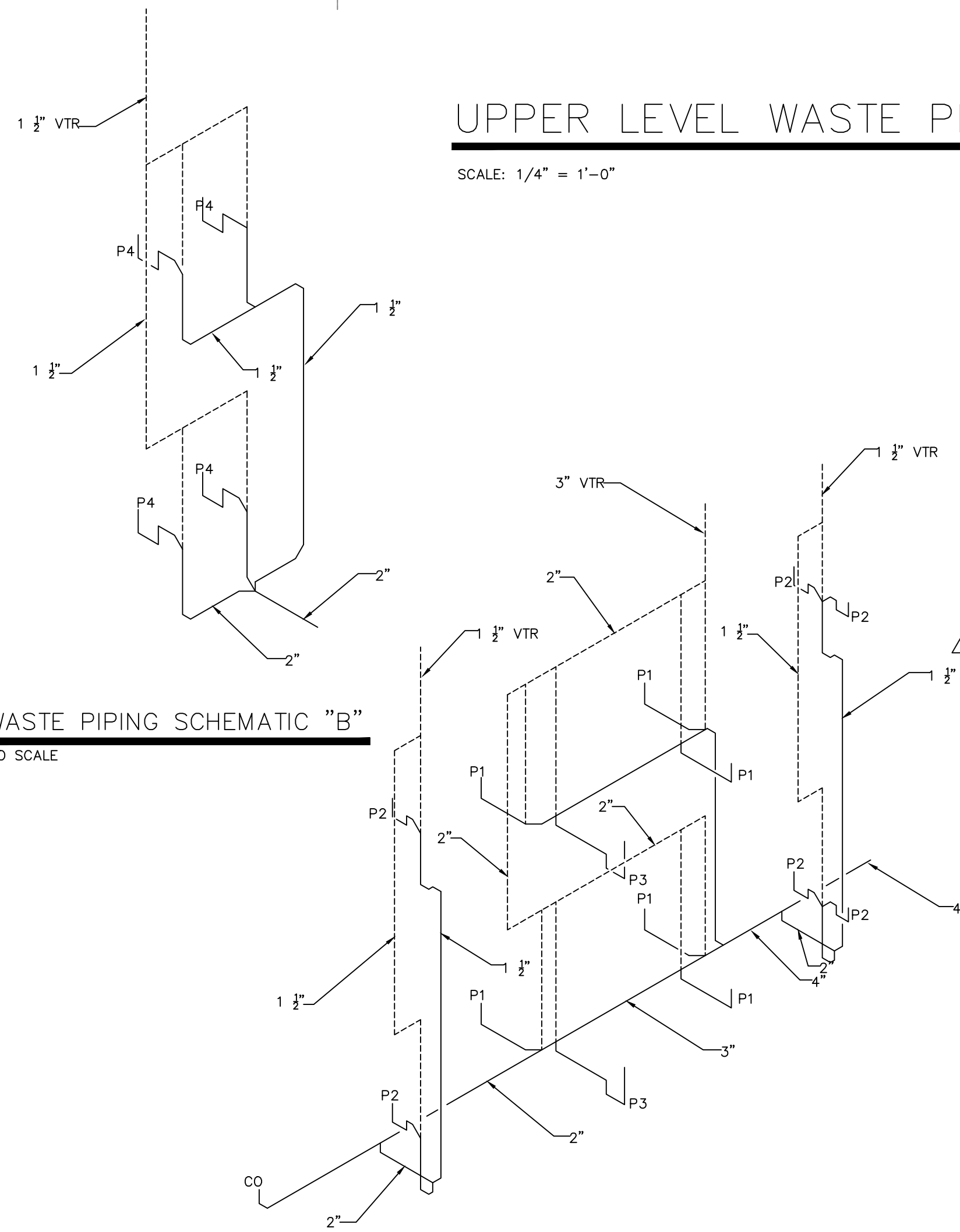
LOWER LEVEL WATER PIPING PLAN

SCALE: 1/4" = 1'-0"



UPPER LEVEL WASTE PIPING PLAN

SCALE: 1/4" = 1'-0"



WASTE PIPING SCHEMATIC "B"

NO SCALE

WASTE PIPING SCHEMATIC "A"

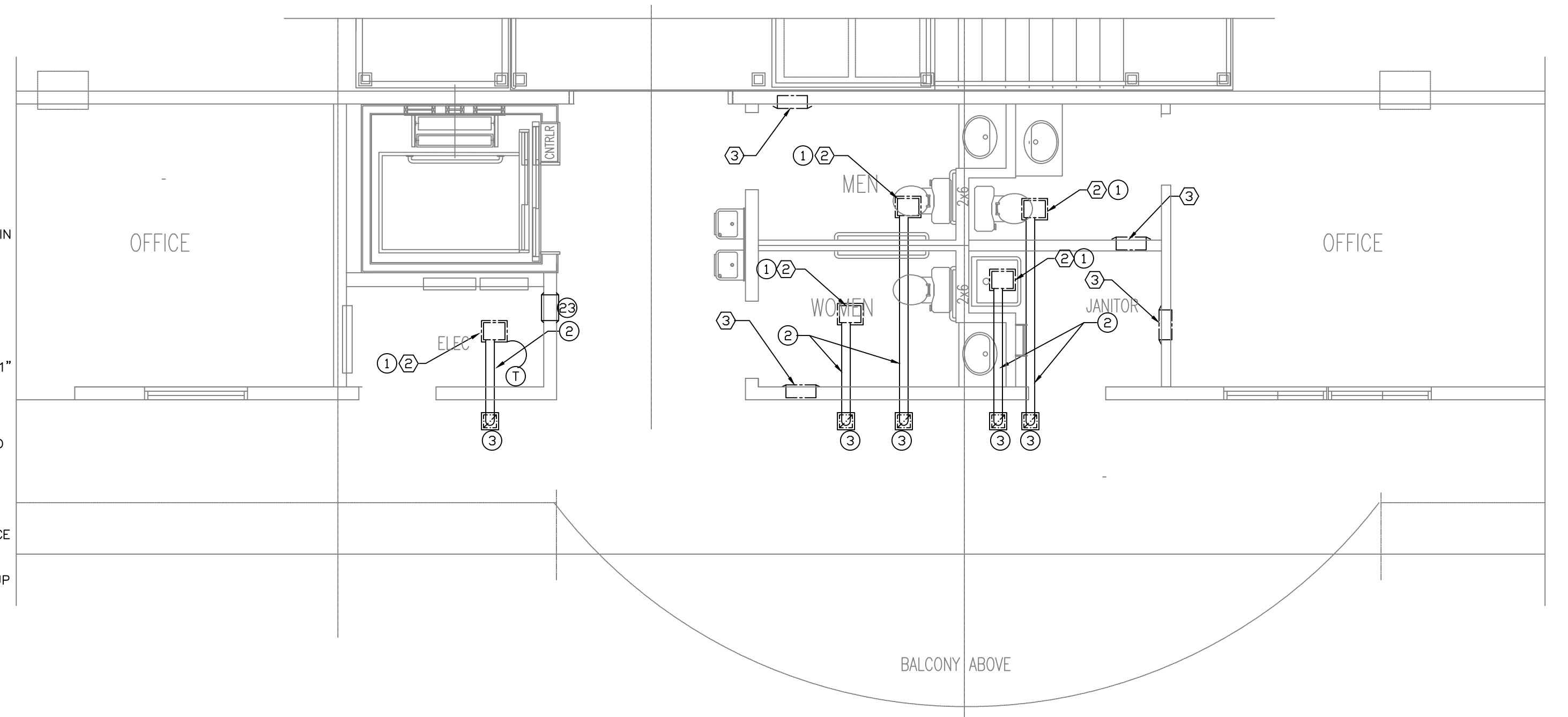
NO SCALE

SPECIFIC NOTES

- EXHAUST FAN IN JOIST SPACE. COORDINATE LOCATION WITH FRAMING PLAN.
- 4" DIA. EXHAUST DUCT IN JOIST SPACE TO DISCHARGE GRILLE.
- 6" X 6" DISCHARGE GRILLE IN WALKWAY CEILING.
- 4" WASTE LINE. SEE SHEET U-1 FOR CONTINUATION.
- SEE WASTE PIPING SCHEMATIC "A".
- SEE WASTE PIPING SCHEMATIC "B".
- 1 1/4" CW TO WATER METER AND CONNECT. SEE SHEET U-1 FOR CONTINUATION.
- 1 1/4" CW UP FROM BELOW GRADE WITH SHUT-OFF VALVE AT 6" AFF.
- REDUCED-PRESSURE BACKFLOW PREVENTER, WATTS SERIES 009. ROUTE DRAIN LINE TO OUTSIDE.
- 1" CW DOWN TO BELOW GRADE AND ROUTE AS SHOWN.
- NOTE NOT USED.
- NOTE NOT USED.
- 1 1/2" CW UP FROM BELOW GRADE. ROUTE CW IN WALL AS SHOWN. EXTEND 1" CW UP TO ABOVE.
- 1/2" CW DOWN TO BELOW GRADE AND ROUTE AS SHOWN.
- 1/2" CW UP FROM BELOW GRADE AND ROUTE TO FIXTURES AS SHOWN. EXTEND 1/2" CW UP TO ABOVE.
- 1/2" CW UP IN WALL TO WATER HEATER.
- WATER HEATER ON PLATFORM ABOVE SERVICE SINK. SEE WATER HEATER INSTALLATION DETAIL. ROUTE T & P RELIEF LINE AND DRAIN LINE TO SERVICE SINK AND DISCHARGE WITH AIR GAP.
- 1/2" HW INTO WALL. DROP 1/2" HW TO FIXTURE AND CONNECT. ROUTE 1/2" HW UP TO ABOVE.
- WATER HEATER ON WALL BELOW LAVATORY. INSTALL WITH 1/2" SHUT-OFF VALVE ON INLET. ROUTE 1/2" HW TO LAVATORY AND CONNECT.
- 1" CW UP FROM BELOW, ROUTE IN WALL TO FIXTURES AS SHOWN AND CONNECT.
- 1/2" HW UP FROM BELOW TO FIXTURE AND CONNECT.
- 1/2" CW UP FROM BELOW, ROUTE TO FIXTURES AND CONNECT.
- 12" X 6" LOUVER IN WALL AT 6" AFF.

LOWER LEVEL WASTE PIPING PLAN

SCALE: 1/4" = 1'-0"



ENLARGED MECHANICAL PLAN

SEE SHEET M1 FOR EQUIPMENT AND FIXTURE SCHEDULES

BOTH UPPER AND LOWER FLOORS

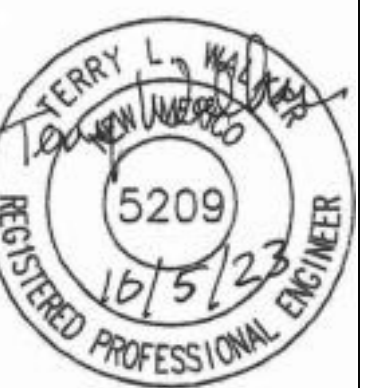
SCALE: 1/4" = 1'-0"

Project No. PR-2024-010446
Application No. SI-2024-0074

MASTERWORKS
ARCHITECTS, INC
1809 ILLINOIS ST. NE. 242-1866
ALBUQUERQUE, NEW MEXICO 87110

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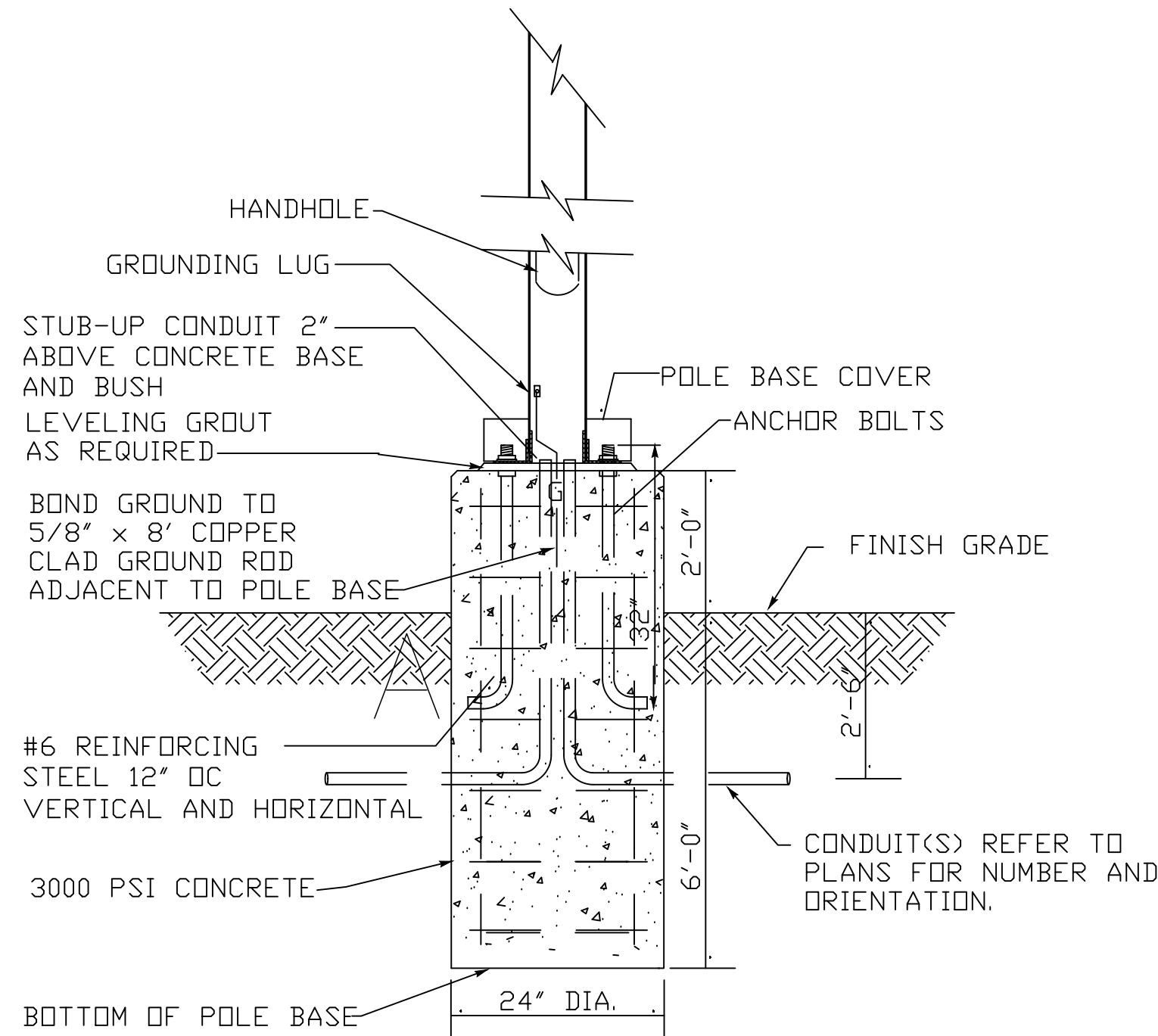
FILE # 2317F-DETAILS
27 AUG 2023



D&B U-SELL-IT
8531 BLUEWATER RD NW
ALBUQUERQUE, NM 87121

OFFICE BUILDING
ENLARGED MECHANICAL
/ PLUMBING PLANS

MP1

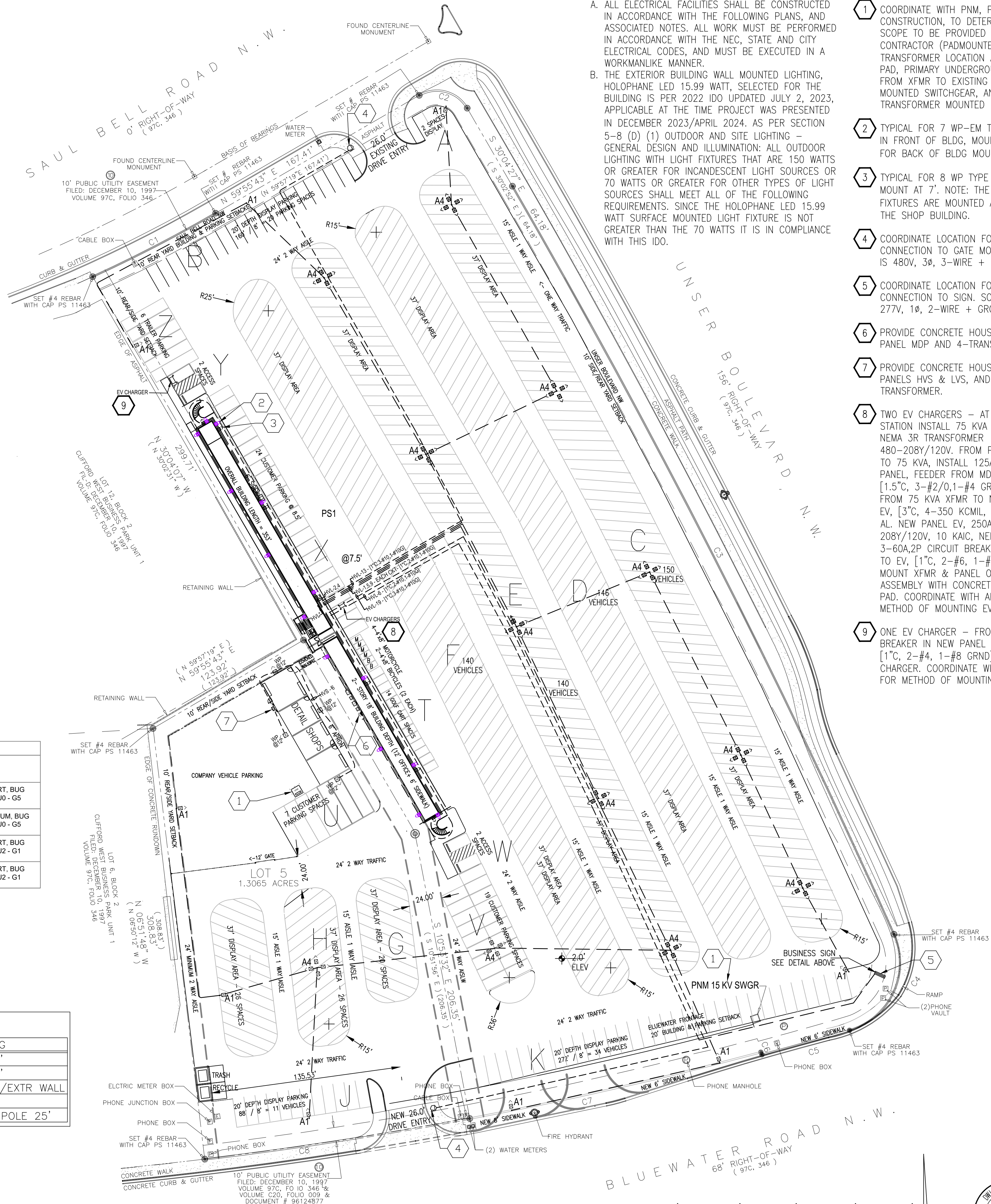


POLE BASE DETAIL (25')

NTS

Schedule										
Symbol	Label	Quantity	Manufacturer	Catalog Number	Description	Number Lamps	Lumens Per Lamp	Lumen Multiplier	Light Loss Factor	Wattage
	A1	9	American Electric Lighting	ATB2 P905 R3 4K	Autobahn Large P905 Package Roadway Type III 4000K/5000K CCT	1	53937	1	0.9	369
	A4	12	American Electric Lighting	ATB2 P605 R4 4K	Autobahn Large P605 Package Roadway Type IV 4000K/5000K CCT	1	36798	1	0.9	1180
	WP-EM	10	Holophane	WCNG P1 40K T3M	WCNG P1 Performance Package 4000K CCT Type III(Emergency Battery Pack Mode)	1	2194	0.91	0.9	15.99
	WP	15	Holophane	WCNG P1 40K T3M	WCNG P1 Performance Package 4000K CCT Type III	1	2194	1	0.9	15.99

LIGHT FIXTURE SCHEDULE					
TYPE	DESCRIPTION	MANUFACTURER	MODEL NO.	SYSTEM WATTAGE	MOUNTING
A1	AREA LIGHTING (1-HEAD)	AEL	ATB2-P905-480V-R3-4K-UMS-XX	(1) 369W	POLE 25'
A4	AREA LIGHTING (4-HEAD)	AEL	ATB0-P605-480V-R4-4K-UMS-XX	(1) 1180W	POLE 25'
WP	WALLCONNECT LED	HOLOPHANE	WCNG-P1-40K-T3M-277-ZT-10KV-WHSDP-SCRW-PR7-SF-SH-ELSW	(1) 16W	SURFACE/EXTR WALL
	POLE SSS	HOLOPHANE	SSS-4G-MTG W/GFCI OUTLET, 120V		SQUARE POLE 25'



1 ELECTRICAL SITE PLAN

0' 40' 80' 120' 160'
SCALE: 1" = 40'-0"



GENERAL NOTES

- A. ALL ELECTRICAL FACILITIES SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE FOLLOWING PLANS, AND ASSOCIATED NOTES. ALL WORK MUST BE PERFORMED IN ACCORDANCE WITH THE NEC, STATE AND CITY ELECTRICAL CODES, AND MUST BE EXECUTED IN A WORKMANLIKE MANNER.
- B. THE EXTERIOR BUILDING WALL MOUNTED LIGHTING, HOLOPHANE LED 15.99 WATT, SELECTED FOR THE BUILDING IS PER 2022 IDO UPDATED JULY 2, 2023, APPLICABLE AT THE TIME PROJECT WAS PRESENTED IN DECEMBER 2023/APRIL 2024. AS PER SECTION 5-8 (D) (1) OUTDOOR AND SITE LIGHTING - GENERAL DESIGN AND ILLUMINATION: ALL OUTDOOR LIGHTING WITH LIGHT FIXTURES THAT ARE 150 WATTS OR GREATER FOR INCANDESCENT LIGHT SOURCES OR 70 WATTS OR GREATER FOR OTHER TYPES OF LIGHT SOURCES SHALL MEET ALL OF THE FOLLOWING REQUIREMENTS. SINCE THE HOLOPHANE LED 15.99 WATT SURFACE MOUNTED LIGHT FIXTURE IS NOT GREATER THAN THE 70 WATTS IT IS IN COMPLIANCE WITH THIS IDO.

KEYED NOTES

- 1 COORDINATE WITH PNM, PRIOR TO ANY CONSTRUCTION, TO DETERMINE WORK SCOPE TO BE PROVIDED BY THE CONTRACTOR (PADMOUNTED TRANSFORMER LOCATION AND XFMR PAD, PRIMARY UNDERGROUND CONDUIT FROM XFMR TO EXISTING PAD MOUNTED SWITCHGEAR, AND PROPOSED TRANSFORMER MOUNTED METER.
- 2 TYPICAL FOR 7 WP-EM TYPE FIXTURES IN FRONT OF BLDG, MOUNT AT 17.5'. FOR BACK OF BLDG MOUNT AT 15'.
- 3 TYPICAL FOR 8 WP TYPE FIXTURES, MOUNT AT 7'. NOTE: THE OTHER 4 WP FIXTURES ARE MOUNTED AT 12' AT THE SHOP BUILDING.
- 4 COORDINATE LOCATION FOR ELECTRICAL CONNECTION TO GATE MOTOR. SOURCE IS 480V, 3ø, 3-WIRE + GROUND.
- 5 COORDINATE LOCATION FOR ELECTRICAL CONNECTION TO SIGN. SOURCE IS 277V, 1ø, 2-WIRE + GROUND.
- 6 PROVIDE CONCRETE HOUSE PAD FOR PANEL MDP AND 4-TRANSFORMERS.
- 7 PROVIDE CONCRETE HOUSE PAD FOR PANELS HVS & LVS, AND 1 - TRANSFORMER.
- 8 TWO EV CHARGERS - AT CHARGER STATION INSTALL 75 KVA DRY TYPE NEMA 3R TRANSFORMER 480-208Y/120V. FROM PANEL MDP TO 75 KVA, INSTALL 125A,3P IN PANEL, FEEDER FROM MDP TO 75 KVA [1.5"C, 3-#2/0,1-#4 GRND] AL. FROM 75 KVA XFMR TO NEW PANEL EV, [3"C, 4-350 KCMIL, 1-#2 GRND] AL. NEW PANEL EV, 250A MB, 208Y/120V, 10 KAIC, NEMA 3R, AND 3-60A,2P CIRCUIT BREAKERS. CIRCUIT TO EV, [1"C, 2-#6, 1-#10 GRND]. MOUNT XFMR & PANEL ON UNISTRUT ASSEMBLY WITH CONCRETE HOUSE PAD. COORDINATE WITH ARCHITECT FOR METHOD OF MOUNTING EVS.
- 9 ONE EV CHARGER - FROM 60A,2P BREAKER IN NEW PANEL EV, INSTALL [1"C, 2-#4, 1-#8 GRND] TO EV CHARGER. COORDINATE WITH ARCHITECT FOR METHOD OF MOUNTING EV.

MASTERWORKS ARCHITECTS, INC
1809 ILLINOIS ST NE 242-1866
ALBUQUERQUE, NEW MEXICO 87110

FILE # 2317G-SITE
23 AUG 2023

D&B U-SELL-IT
8531 BLUEWATER RD NW
ALBUQUERQUE, NM 87121

**ELECTRICAL SITE PLAN
ELECTRICAL SERVICE
SITE AREA LIGHTING**

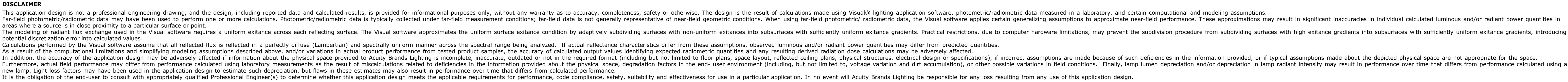
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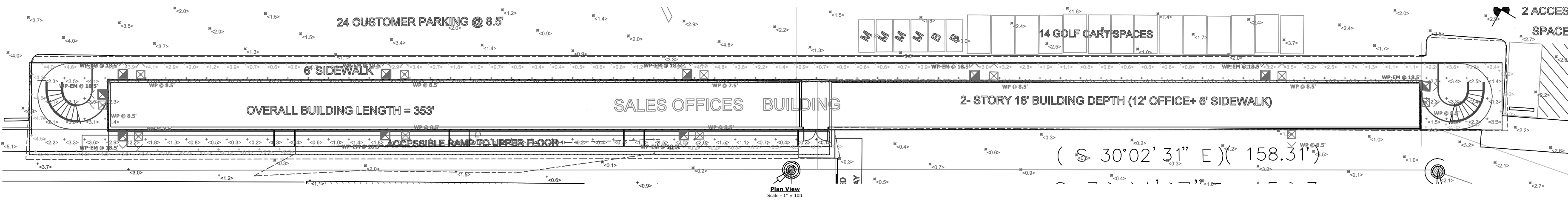


Statistics						
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
LOWER SIDEWALK	+	2.0 fc	5.2 fc	0.1 fc	52.0:1	20.0:1
SITE CALCULATIONS	+	2.4 fc	27.6 fc	0.0 fc	N/A	N/A
INSIDE THE PROPERTY LINE	X	7.2 fc	27.6 fc	0.1 fc	276.0:1	72.0:1
UPPER WALKWAY	+	1.1 fc	4.1 fc	0.1 fc	41.0:1	11.0:1

Designer
R.Cunningham
Date
10/10/2023
Scale
As Shown
Drawing No
244943-4 A1
1 of 2

Project No. PR-2024-010446
Application No. SI-2024-00774





Autobahn Series ATB2
Roadway Lighting

PRODUCT REVIEW

Features:

- OPTICAL:** The Roadway Series is designed to provide uniform, unobstructed illumination. It features a wide beam angle of 120 degrees and a high lumen output of 10,000 lumens per fixture. The fixture is designed to be mounted on a pole or wall and is available in a variety of finishes and colors.
- APPLICABILITY:** The Roadway Series is suitable for use in a variety of applications, including parking lots, streets, and walkways. It is designed to provide uniform illumination and is available in a variety of finishes and colors.
- MECHANICAL:** The Roadway Series is designed to be mounted on a pole or wall and is available in a variety of finishes and colors. It is designed to provide uniform illumination and is available in a variety of finishes and colors.
- INSTALLATION:** The Roadway Series is designed to be installed in a variety of locations, including parking lots, streets, and walkways. It is designed to provide uniform illumination and is available in a variety of finishes and colors.
- MAINTENANCE:** The Roadway Series is designed to be maintained in a variety of ways, including cleaning and repair. It is designed to provide uniform illumination and is available in a variety of finishes and colors.

HOLOPHANE
WallConnect LED

Product Description: The WallConnect LED is a high-performance, energy-efficient lighting fixture designed for use in a variety of applications, including parking lots, streets, and walkways. It is designed to provide uniform illumination and is available in a variety of finishes and colors.

Key Features:

- High lumen output of 10,000 lumens per fixture.
- Wide beam angle of 120 degrees.
- Available in a variety of finishes and colors.
- Designed for use in a variety of applications, including parking lots, streets, and walkways.

Luminaire Locations											
No.	Label	X	Y	Z	Mt	Orientation	Tilt	Aim	X	Y	Z
11	A1	223.72	-1485.58	25.00	25.00	291.91	0.00	722.10	-1484.93	0.00	0.00
12	A1	185.99	-1319.08	25.00	25.00	4.65	0.00	186.11	-1317.34	0.00	0.00
13	A1	117.78	-1197.83	25.00	25.00	91.31	0.00	119.33	-1197.88	0.00	0.00
14	A1	148.48	-1340.30	25.00	25.00	128.58	0.00	150.84	-1340.51	0.00	0.00
15	A1	790.93	-1358.10	25.00	25.00	290.69	0.00	789.29	-1357.48	0.00	0.00
16	A1	836.05	-1212.91	25.00	25.00	284.60	0.00	834.35	-1212.47	0.00	0.00
17	A1	835.86	-1102.83	25.00	25.00	241.77	0.00	824.31	-1102.46	0.00	0.00
19	A4	633.15	-1424.45	25.00	25.00	21.25	0.00				
24	A4	210.89	-1176.36	25.00	25.00	91.43	0.00				
25	A4	212.56	-1071.14	25.00	25.00	2.63	0.00				
26	A1	485.77	-1456.94	25.00	25.00	22.99	0.00	486.45	-1455.33	0.00	0.00
28	A4	356.27	-1176.77	25.00	25.00	91.43	0.00				
29	A4	363.46	-1074.49	25.00	25.00	2.63	0.00				
30	A4	495.69	-1180.99	25.00	25.00	91.43	0.00				
31	A4	509.14	-1080.86	25.00	25.00	2.63	0.00				
32	A4	610.42	-1192.30	25.00	25.00	91.43	0.00				
33	A4	633.46	-1091.11	25.00	25.00	2.63	0.00				
34	A4	757.75	-1110.10	25.00	25.00	2.63	0.00				
35	A4	748.35	-1255.60	25.00	25.00	2.63	0.00				
36	A4	444.49	-1312.14	25.00	25.00	2.63	0.00				
37	A1	615.01	-1499.17	25.00	25.00	22.99	0.00	615.70	-1497.56	0.00	0.00
42	WP-EH	440.75	-1399.00	18.50	18.50	180.00	0.00	440.75	-1310.00	0.00	0.00
43	WP-EH	327.25	-1309.00	18.50	18.50	180.00	0.00	327.25	-1310.00	0.00	0.00
44	WP-EH	262.75	-1309.25	18.50	18.50	180.00	0.00	262.75	-1310.25	0.00	0.00
45	WP-EH	262.75	-1309.00	18.50	18.50	0.00	0.00	262.75	-1295.00	0.00	0.00
46	WP-EH	258.75	-1300.00	18.50	18.50	270.00	0.00	257.75	-1300.00	0.00	0.00
47	WP-EH	217.50	-1296.00	18.50	18.50	0.00	0.00	217.50	-1295.00	0.00	0.00
48	WP-EH	401.50	-1296.00	18.50	18.50	0.00	0.00	401.50	-1295.00	0.00	0.00
49	WP-EH	472.25	-1296.25	18.50	18.50	0.00	0.00	472.25	-1295.25	0.00	0.00
50	WP-EH	543.75	-1296.25	18.50	18.50	0.00	0.00	543.75	-1295.25	0.00	0.00
51	WP-EH	382.17	-1297.91	18.50	18.50	92.92	0.00	381.16	-1297.96	0.00	0.00
52	WP	475.84	-1335.44	12.00	12.00	0.47	0.00	475.85	-1334.44	0.00	0.00
53	WP	522.73	-1347.76	12.00	12.00	92.99	0.00	523.73	-1347.80	0.00	0.00
54	WP	479.50	-1360.33	12.00	12.00	181.45	0.00	479.48	-1361.33	0.00	0.00
55	WP	477.65	-1347.47	12.00	12.00	272.19	0.00	478.56	-1347.43	0.00	0.00
56	WP	267.13	-1296.13	8.50	8.50	0.47	0.00	267.14	-1295.13	0.00	0.00
57	WP	532.60	-1306.07	8.50	8.50	0.47	0.00	532.61	-1305.07	0.00	0.00
58	WP	405.67	-1296.18	7.50	7.50	0.47	0.00	405.67	-1295.18	0.00	0.00
59	WP	476.98	-1296.46	8.50	8.50	0.47	0.00	476.99	-1295.46	0.00	0.00
60	WP	547.85	-1296.43	8.50	8.50	0.47	0.00	547.85	-1295.43	0.00	0.00
61	WP	550.22	-1308.79	8.50	8.50	179.40	0.00	550.23	-1309.79	0.00	0.00
62	WP	581.17	-1301.91	8.50	8.50	92.92	0.00	581.16	-1301.96	0.00	0.00
63	WP	266.59	-1309.26	8.50	8.50	179.61	0.00	266.60	-1310.26	0.00	0.00
64	WP	232.26	-1308.09	8.50	8.50	179.61	0.00	232.27	-1309.09	0.00	0.00
65	WP	404.46	-1308.98	8.50	8.50	179.62	0.00	404.46	-1309.98	0.00	0.00
66	WP	258.75	-1302.65	8.50	8.50	271.53	0.00	257.75	-1302.62	0.00	0.00

General Notes - Exterior

1. Readings shown are based on a total LLF of as shown at grade. Data references the extrapolated performance projections in a 25°C ambient based on 10,000 hrs of LED testing per IESNA LM-80-08 and projected per IESNA TM-21-11.

2. Please refer to the fixture labels for product type and mounting height.

3. Product information can be obtained at <https://www.acuitybrands.com/> or through your local agency.

Statistics						
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
LOWER SIDEWALK	+	2.0 fc	5.2 fc	0.1 fc	52.0:1	20.0:1
SITE CALCULATIONS	+	2.4 fc	27.6 fc	0.0 fc	N/A	N/A
INSIDE THE PROPERTY LINE	X	7.2 fc	27.6 fc	0.1 fc	276.0:1	72.0:1
UPPER WALKWAY	+	1.1 fc	4.1 fc	0.1 fc	41.0:1	11.0:1

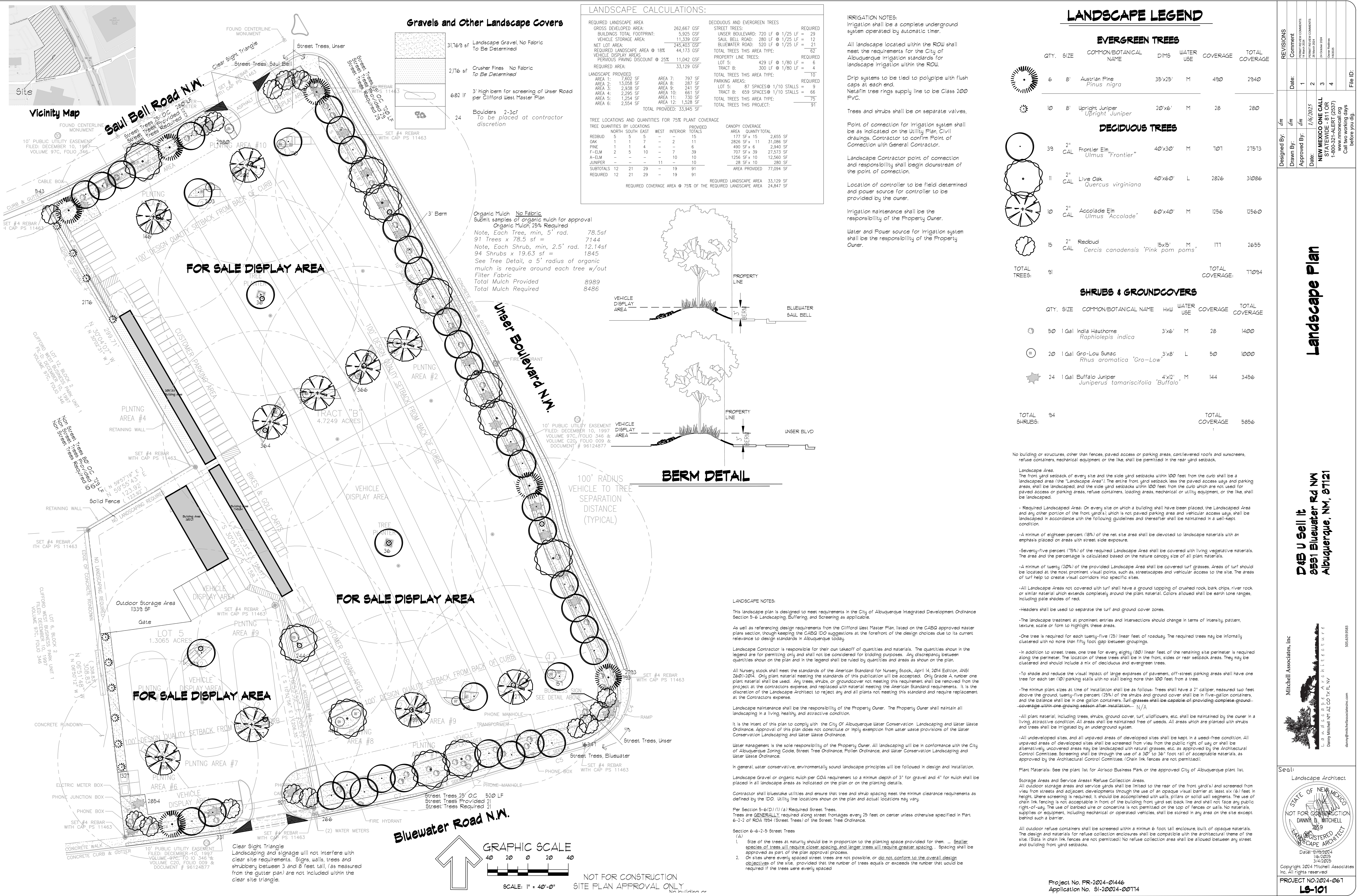
Schedule									
Symbol	Label	Quantity	Manufacturer	Catalog Number	Description	Number Lamps	Lumen Per Lamp	Lumen Multiplier	Light Loss Factor
A1	A1	9	American Electric Lighting	ATB2 P605 R4 4K	Autobahn Large P605 Package Roadway Type III 4000K/2000K CCT	1	53937	1	0.9
A4	A4	12	American Electric Lighting	ATB2 P605 R4 4K	Autobahn Large P605 Package Roadway Type III 4000K/2000K CCT	1	36798	1	0.9
WP-EH	WP-EH	10	Holophane	WCNG P1 40K T3H	WCNG P1 Performance Package 4000K CCT Type III(Emergency Battery Pack Mode)	1	2194	0.91	0.9
WP	WP	15	Holophane	WCNG P1 40K T3H	WCNG P1 Performance Package 4000K CCT Type III	1	2194	1	0.9

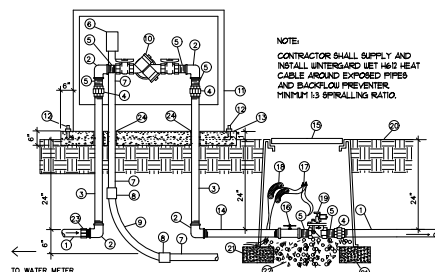
DISCLAIMER

This application design is not a professional engineering drawing, and the design, including reported data and calculated results, is provided for informational purposes only, without any warranty as to accuracy, completeness, safety or otherwise. The design is the result of calculations made using Visual8 lighting application software, photometric/radiometric data measured in a laboratory, and certain computational and modeling assumptions. Far-field photometric/radiometric data may have been used to perform one or more calculations. Photometric/radiometric data is typically collected under far-field measurement conditions; far-field data is not generally representative of near-field geometric conditions. When using far-field photometric/radiometric data, the Visual software applies certain generalizing assumptions to approximate near-field performance. These approximations may result in significant inaccuracies in individual calculated luminous and/or radiant power quantities in areas where a source is in close proximity to a particular surface or point. The modeling of radiant flux exchange used in the Visual software requires a uniform exitance across each reflecting surface. The Visual software approximates the uniform surface exitance condition by adaptively subdividing surfaces with non-uniform exitances into subsurfaces with sufficiently uniform exitance gradients. Practical restrictions, due to computer hardware limitations, may prevent the subdivision procedure from subdividing surfaces with high exitance gradients into subsurfaces with sufficiently uniform exitance gradients, introducing potential discretization error into calculated values. Calculations performed by the Visual software assume that all reflected flux is reflected in a perfectly diffuse (Lambertian) and spectrally uniform manner across the spectral range being analyzed. If actual reflectance characteristics differ from these assumptions, observed luminous and/or radiant power quantities may differ from predicted quantities. As a result of the computational limitations and simplifying modeling assumptions described above, and/or variations in actual product performance from tested product samples, the accuracy of calculated radiant quantities and any resulting derived radiation dose calculations may be adversely affected. In addition, the accuracy of the application design may be adversely affected if information about the physical space provided to Acuity Brands Lighting is incomplete, inaccurate, outdated or not in the required format (including but not limited to floor plans, space layout, reflected ceiling plans, physical structures, electrical design or specifications), if incorrect assumptions are made because of such deficiencies in the information provided, or if typical assumptions made about the depicted physical space are not appropriate for the space. Furthermore, actual field performance may differ from performance calculated using laboratory measurements as the result of miscalculations related to differences in the information provided about the physical space, degradation factors in the end-user environment (including, but not limited to, voltage variation and dirt accumulation), or other possible variations in field conditions. Finally, lamp lumen depreciation and/or degradation in lamp radiant intensity may result in performance over time that differs from performance calculated using a new lamp. Light loss factors may have been used in the application design to estimate such degradation, but flaws in these estimates may also result in performance over time that differs from calculated performance. It is the obligation of the end-user to consult with appropriately qualified Professional Engineer(s) to determine whether this application design meets the applicable requirements for performance, code compliance, safety, suitability and effectiveness for use in a particular application. In no event will Acuity Brands Lighting be responsible for any loss resulting from any use of this application design.

Project No. PR-2024-010446
Application No. SI-2024-00774

Designer
R. Cunningham
Date
10/10/2023
Scale
As Shown
Drawing No.
244943-A1
2 of 2



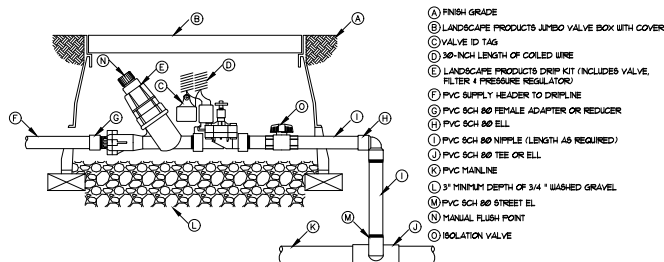


NOTE:
CONTRACTOR SHALL SUPPLY AND
INSTALL UNDERGROUND 1/2" HDG HEAT
CABLE AROUND EXPOSED PIPES
AND BACKFLOW PREVENTER
MINIMUM 1.5 SPACING RATIO.

- 1 PVC MAINLINE (SEE LEGEND)
- 2 GALVANIZED ELBOW
- 3 GALVANIZED NIPPLE - 4" LENGTH
- 4 GALVANIZED UNION
- 5 GALVANIZED NIPPLE - 3" LENGTH
- 6 JUNCTION BOX FOR HEAT TAPE
- 7 RIGID STEEL CONDUIT
- 8 WATERIGHT CONNECTOR
- 9 RIGID STEEL SUEEP ELL
- 10 REDUCED PRESSURE BACKFLOW
PREVENTER OR APPROVED EQUAL
- 11 INSULATED ENCLOSURE (SEE LEGEND)
- 12 ANCHOR BOLTS
- 13 3000 PSI CONCRETE PAD
WITH TOOLED EDGES
- 14 GALVANIZED NIPPLE - 36" LENGTH
- 15 BROOKS T300 PB-8" VALVE BOX
16" 8" EXTENSIONS AS REQUIRED
- 16 BEARS TRUE UNION SCH. 80
PVC BALL VALVE
- 17 WATERPROOF WIRE SPLICE
- 18 3/4" WIRE LOOPS
- 19 AUTOMATIC VALVE (SEE LEGEND)
- 20 FINISH GRADE
- 21 CPU BLOCK
- 22 PE4 GRAVEL - 3 CUBIC FEET
- 23 SCH. 40 PVC MALE ADAPTER
- 24 PVC SLEEVE

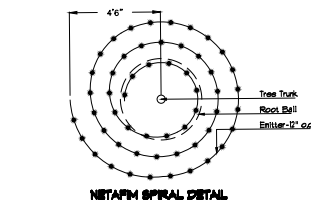
MASTER VALVE IV RPA

N.T.S.



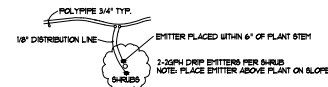
DRIP ZONE KIT IN VALVE BOX

N.T.S.



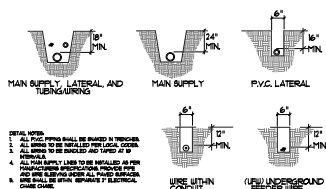
NETAPHM SPIRAL DETAIL

N.T.S.



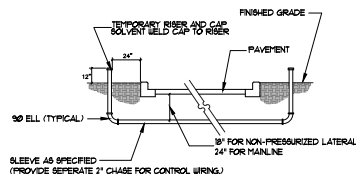
SHRUB EMITTER PLACEMENT DETAIL

N.T.S.



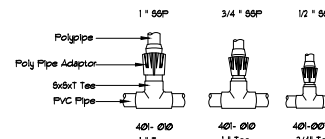
TRENCHING DETAIL

N.T.S.



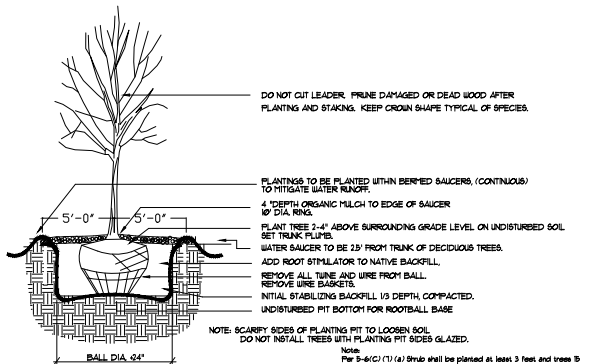
SLEEVE INSTALLATION DETAIL

N.T.S.



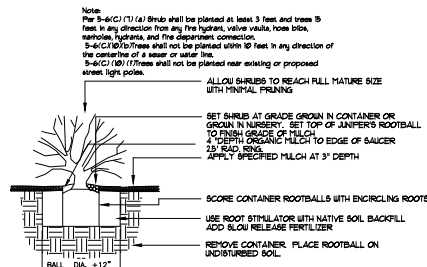
PVC TO Poly Connection

N.T.S.



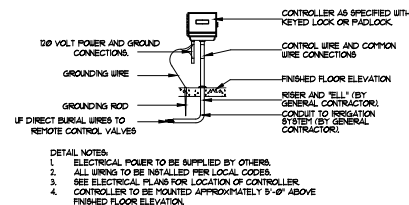
TREE PLANTING DETAIL

N.T.S.



SHRUB PLANTING DETAIL

N.T.S.



CONTROLLER DETAIL

N.T.S.

REVISIONS	DATE	BY	CHKD BY
1	07/15/2017	DMW	DMW
2	07/15/2017	DMW	DMW
3	07/15/2017	DMW	DMW

DESIGNED BY	DMW
CHECKED BY	DMW
DATE	07/15/2017
PROJECT NO.	15-108
PROJECT NAME	NEW MEXICO ONE CALL
PROJECT LOCATION	10000 N. 10000 E. 10000 S.
PROJECT OWNER	NEW MEXICO ONE CALL
PROJECT CONTACT	www.newmexicoonecall.org
PROJECT PHONE	505.241.1000
PROJECT FAX	505.241.1000
PROJECT EMAIL	info@newmexicoonecall.org
PROJECT WEBSITE	www.newmexicoonecall.org

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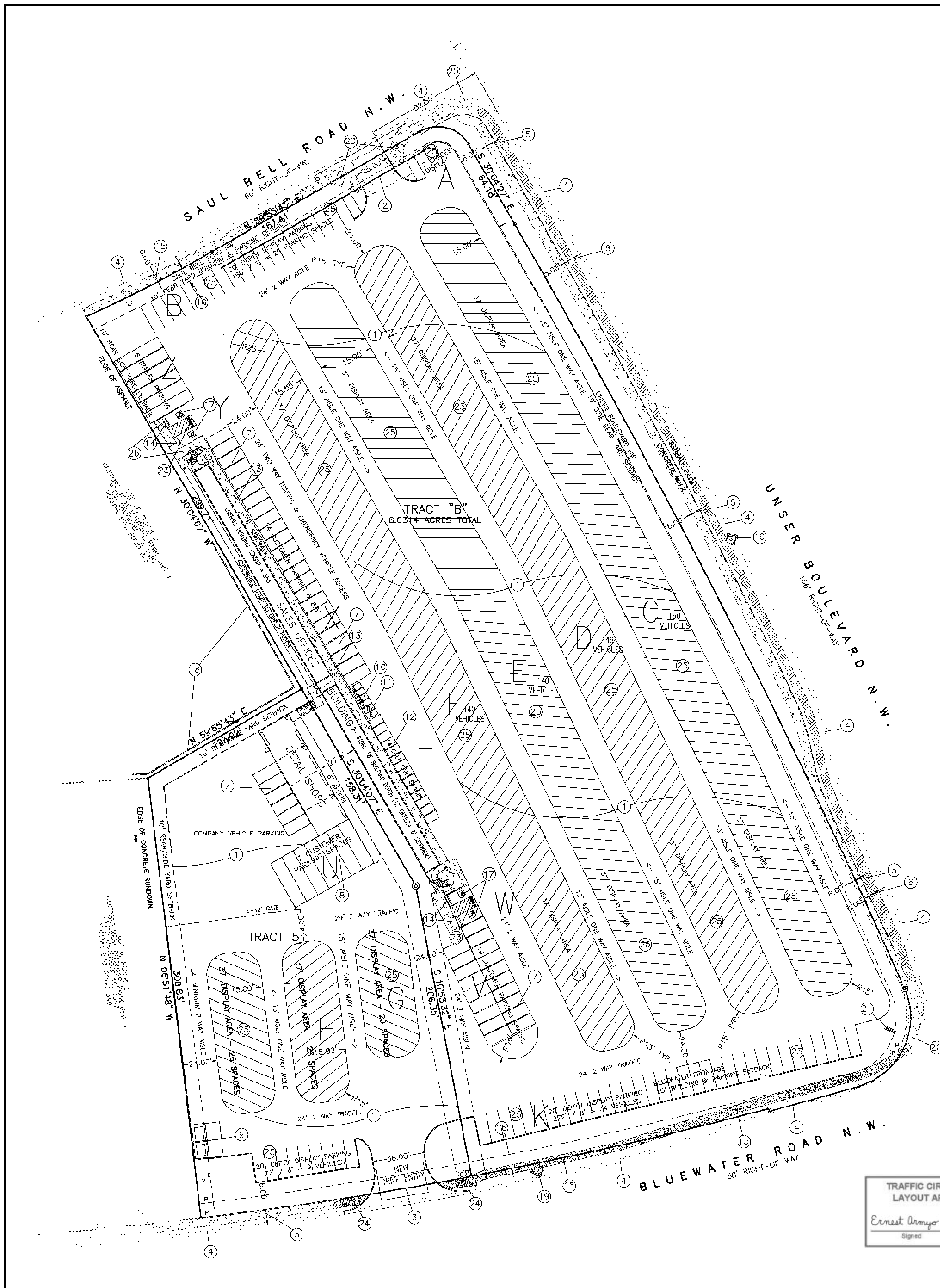
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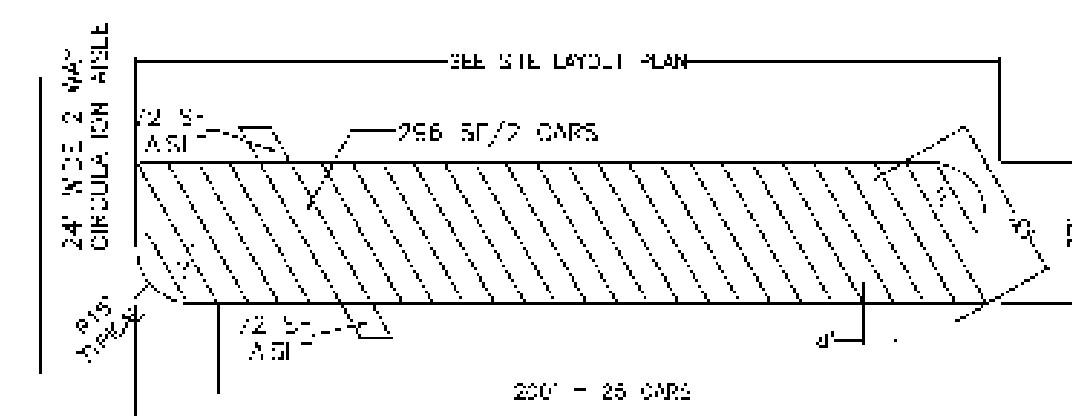
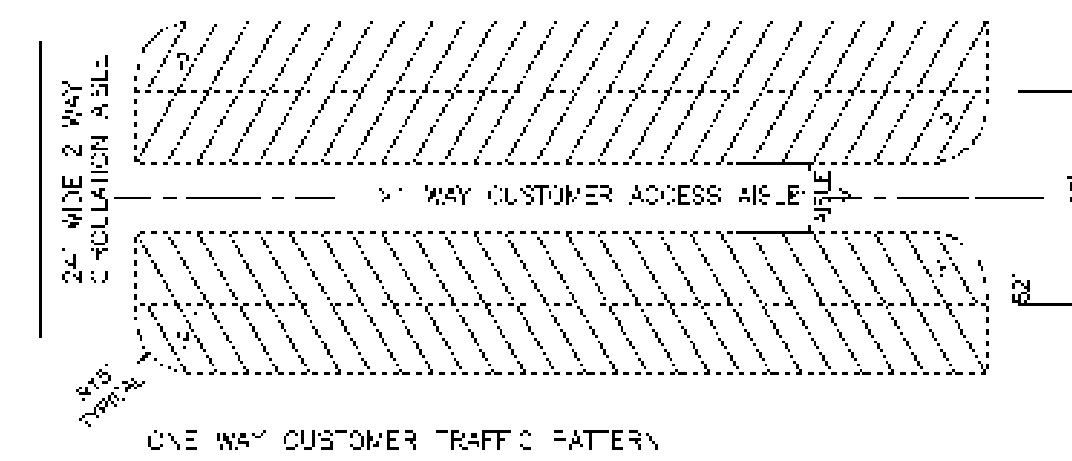
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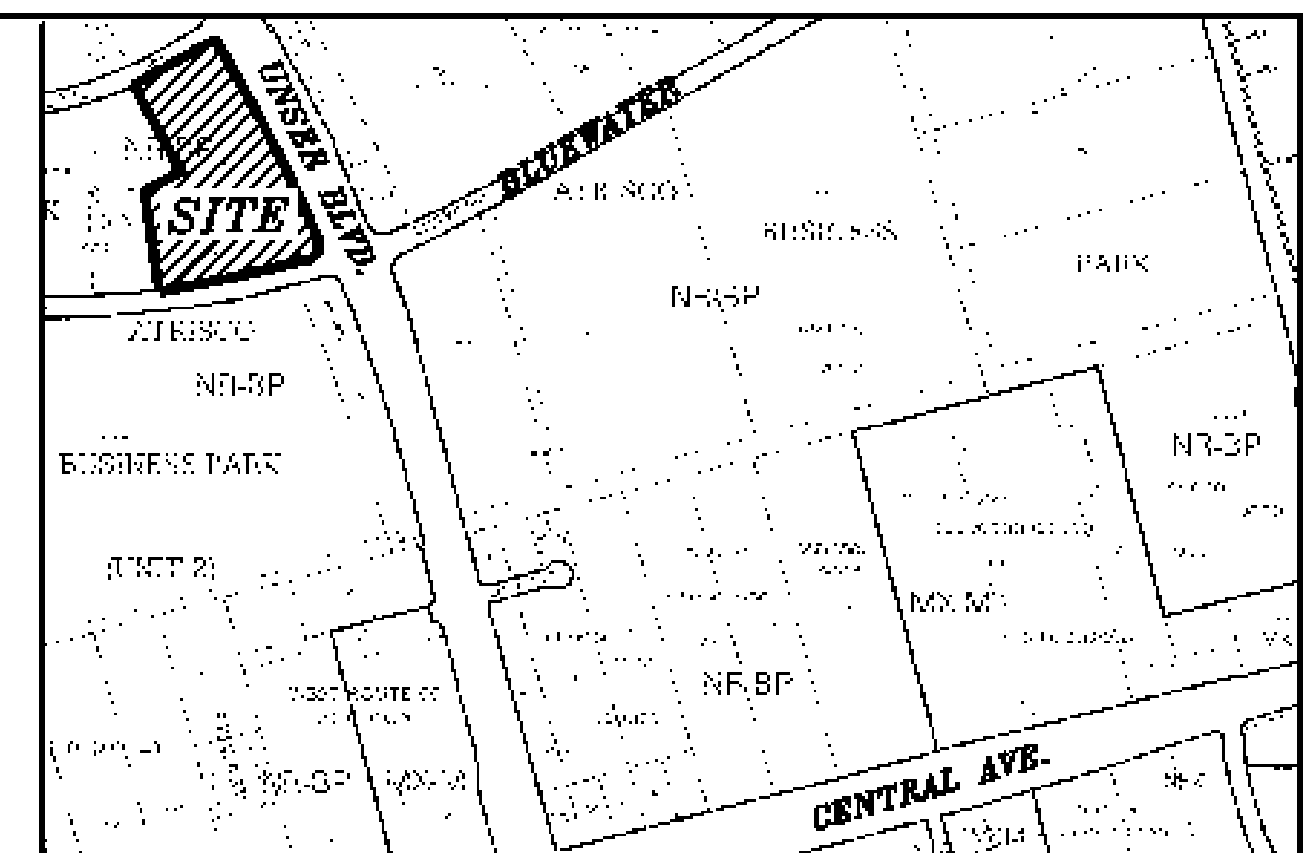
LEGEND	
	BOUNDARY LINE
	EASEMENT LINE
	EXISTING OVERHEAD UTILITY
	EXISTING CURB & GUTTER
	EXISTING CHAIN LINK FENCE
	EXISTING SIDEWALK
	EXISTING FIRE HYDRANT
	EXISTING WATER SERVICE
	EXISTING DROP INLET
	PROPOSED SIDEWALK

- KEYED NOTES:**
- ASPHALT PAVING AREA, TYP., 3" ASPHALT OVER COMPACTED SUBGRADE.
 - EXISTING 26.00' DRIVEWAY.
 - NEW DRIVEWAY PER COA STD DWG.#2425.
 - EXISTING CURB & GUTTER.
 - EXISTING 6.00' SIDEWALK.
 - EXISTING 5'.00' ASPHALT PATH.
 - 8.50' WIDE X 18' DEEP CUSTOMER PARKING SPACES, TYP.
 - 9.00' WIDE X 35.50' DEEP PARKING SPACES, TYP.
 - NEW TRASH ENCLOSURE PER CITY OF ALBUQUERQUE STANDARDS
 - NEW MOTORCYCLE PARKING (4'x8' MIN.), MC MARKING SHOULD BE SHOWN ON THE OPPOSITE DIRECTION OF MOTORCYCLE ENTERING THE PARKING. INSTALL MOTORCYCLE PARKING SIGN, EITHER WALL MOUNTED OR FREE STANDING.
 - BICYCLE RACK (MIN. 3 BICYCLES). SEE PAGE 2 OF 2 FOR DETAIL.
 - GOLF CART PARKING.
 - NEW 6.00' WIDE SIDEWALK.
 - INSTALL HANDICAP SIGN PER COA STANDARDS, MUST HAVE REQUIRED LANGUAGE PER 68-7-352.4C NMSA 1978, "VIOLATORS ARE SUBJECT TO FINE AND/OR TOWING"
 - NEW 6.00' WIDE SIDEWALK PER COA STD. DWG. #2430.
 - EXISTING 10.00' PUBLIC UTILITY EASEMENT.
 - HC PARKING 8.50' WIDE X 18' DEEP, TYP.
 - EXISTING RETAINING WALL.
 - EXISTING FIRE HYDRANT.
 - EXISTING HC RAMP, IT MUST BE UPDATED TO CURRENT STANDARDS AND HAVE TRUNCATED DOMES.
 - PROPOSED PROJECT SIGN.
 - CLEAR SIGHT TRIANGLE. DISTANCE TO RIGHT 180', DISTANCE TO LEFT 350'.
 - INSTALL WORD "NO PARKING" IN CAPITAL LETTERS, EACH OF WHICH SHALL BE AT LEAST ONE FOOT HIGH AND AT LEAST 2" WIDE PLACED AT THE REAR OF PARKING SPACES.
 - UNI-DIRECTIONAL RAMP PER COA STD DWG #2440. SEE DETAIL ON PAGE 2 OF 2.
 - CAR DISPLAY AREA, TYP.
 - 6.00' WIDE SIDEWALK ADA ACCESS TO THE BUILDING. SEE DETAIL ON PAGE 2 OF 2.
 - CLEAR SIGHT TRIANGLE. DISTANCE TO RIGHT 180', DISTANCE TO LEFT 260'.



PER SP BY REQUIRED AREA FOR 1 VEHICLE = 220 SF
TOTAL GROUND AREA FOR 630 VEHICLES = 145,000 SF ~ 3.58 ACRES
T-15 EXISTING ROW PROVIDES 50 VEHICLE DISPLAY SPACES

TYPICAL VEHICLE DISPLAY LAYOUT



VICINITY MAP:

LEGAL DESCRIPTION:
TRACT "B" & LOT 5 BLK 2, CLIFFORD WEST BUSINESS PARK - UNIT 1
CONTAINING 7.3379 ACRES (319,839.80 SF)

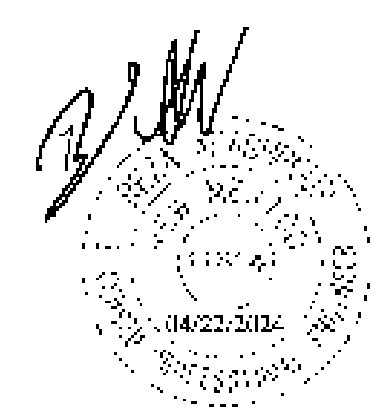
ADDRESS
8531 BLUEWATER RD., NW, ALBUQUERQUE, NM 87102

SITE DATA
PROPOSED USAGE: AUTO DEALER AND CAR RELATED SERVICES

BUILDINGS	
TWO STORY OFFICE BUILDING	
40 PRIVATE OFFICES 11'x13'	5,720 SF
ADMINISTRATIVE SUPPORT AREAS	2,032 SF
OFFICE BUILDING FLOOR AREA	
7,752 SF	
SHOP BUILDING	
3 SERVICE BAYS 20'x24'	1,440 SF
1 SERVICE BAYS 24'x24'	576 SF
SHOP BUILDING FLOOR AREA	
2,016 SF	
TOTAL BUILDINGS FLOOR AREA	
9,768 SF	

PARKING CALCULATIONS			
BUILDINGS	I.D.O. REQUIRED	PROVIDED	KEYED AREAS
OFFICE BUILDING	28 VEHICLES	47 VEHICLES	Z, X, Y
SHOP BUILDING	3 VEHICLES	7 VEHICLES	U
ACCESSIBLE SPACES	1 STANDARD	2 STANDARD	Y, W
	1 VAN	2 VANS	
TOTAL CUSTOMER SPACES		58 VEHICLES	
OTHER VEHICLES			
MOTORCYCLES	2 SPACES	4 SPACES	T
BICYCLES	3 SPACES	4 SPACES	
GOLF CARTS	0-0	14 SPACES	

DISPLAY PARKING COUNT		
EAST AREA		KEYED AREAS
CENTER DISPLAY AREA	576 VEHICLES	C, D, E, F
NORTH EDGE DISPLAY AREA	22 VEHICLES	A, B
SOUTH EDGE DISPLAY AREA	34 VEHICLES	K
WEST AREA		
CENTER DISPLAY AREA	72 VEHICLES	G, H, I
SOUTH WEST EDGE	11 VEHICLES	J
TOTAL DISPLAY VEHICLES		715 VEHICLES
DISPLAY SPACES REQUESTED		850 VEHICLES

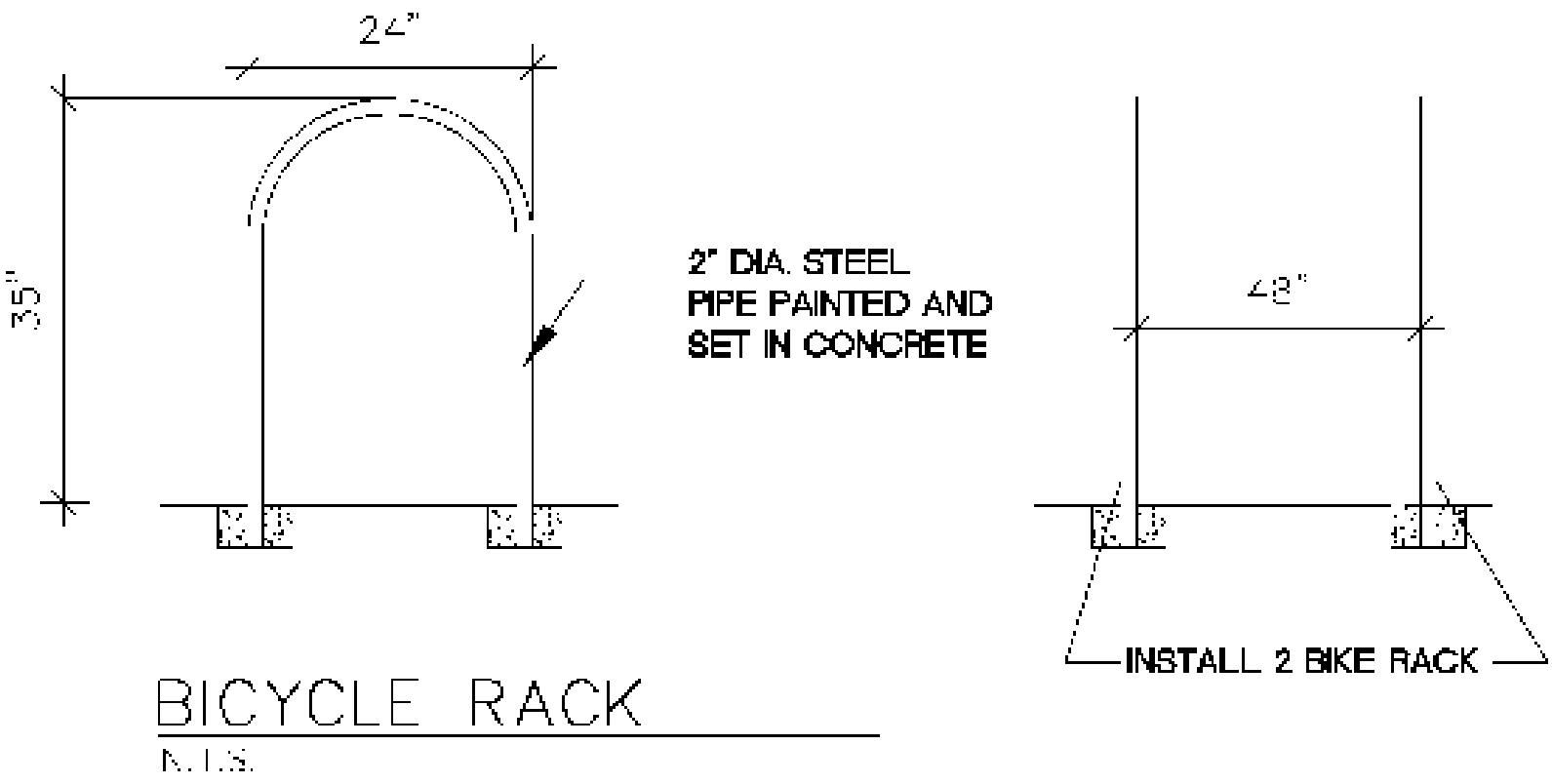


SBS CONSTRUCTION AND ENGINEERING, LLC
2899 WILLIAMS BOYERS AVE. SE
ALBUQUERQUE, NEW MEXICO 87122
(505) 901-5113

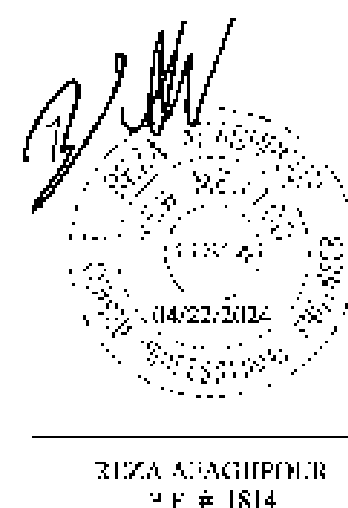
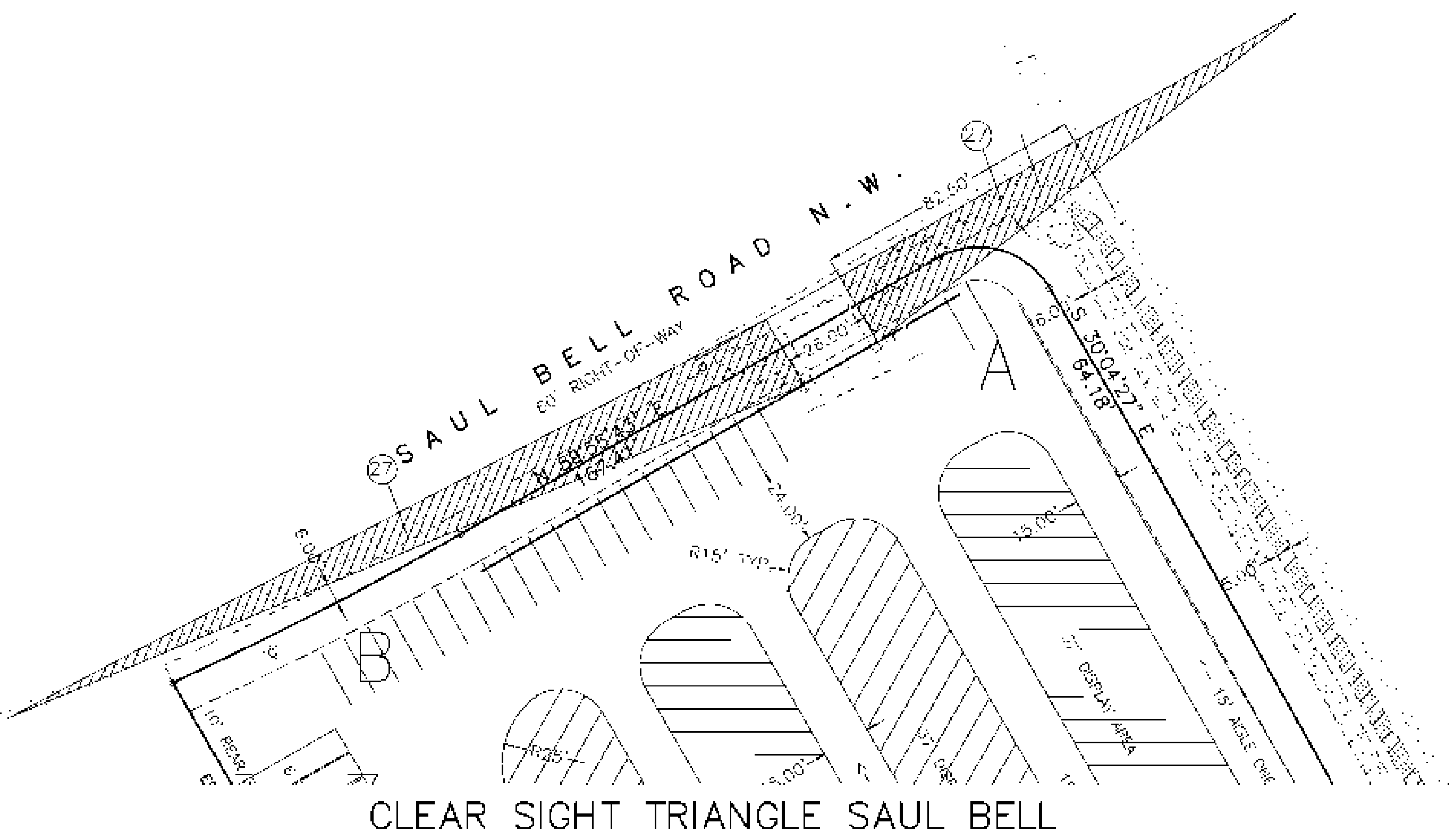
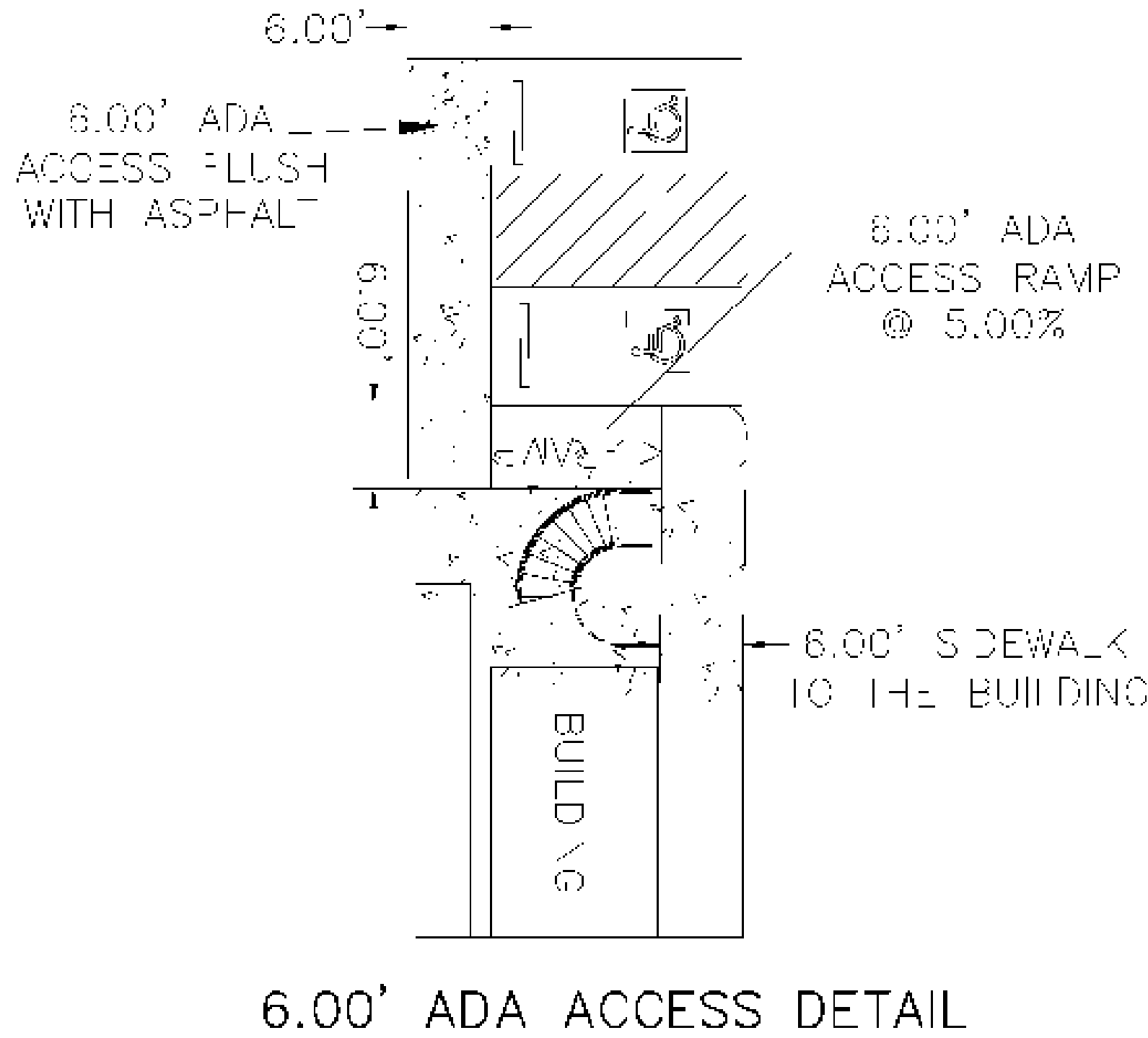
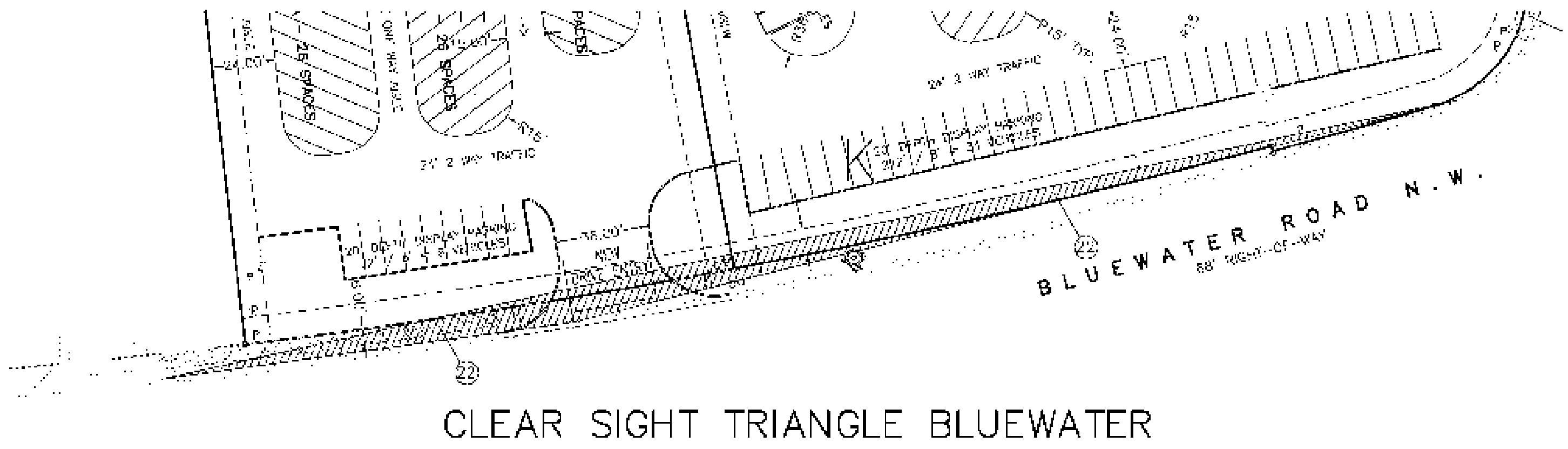
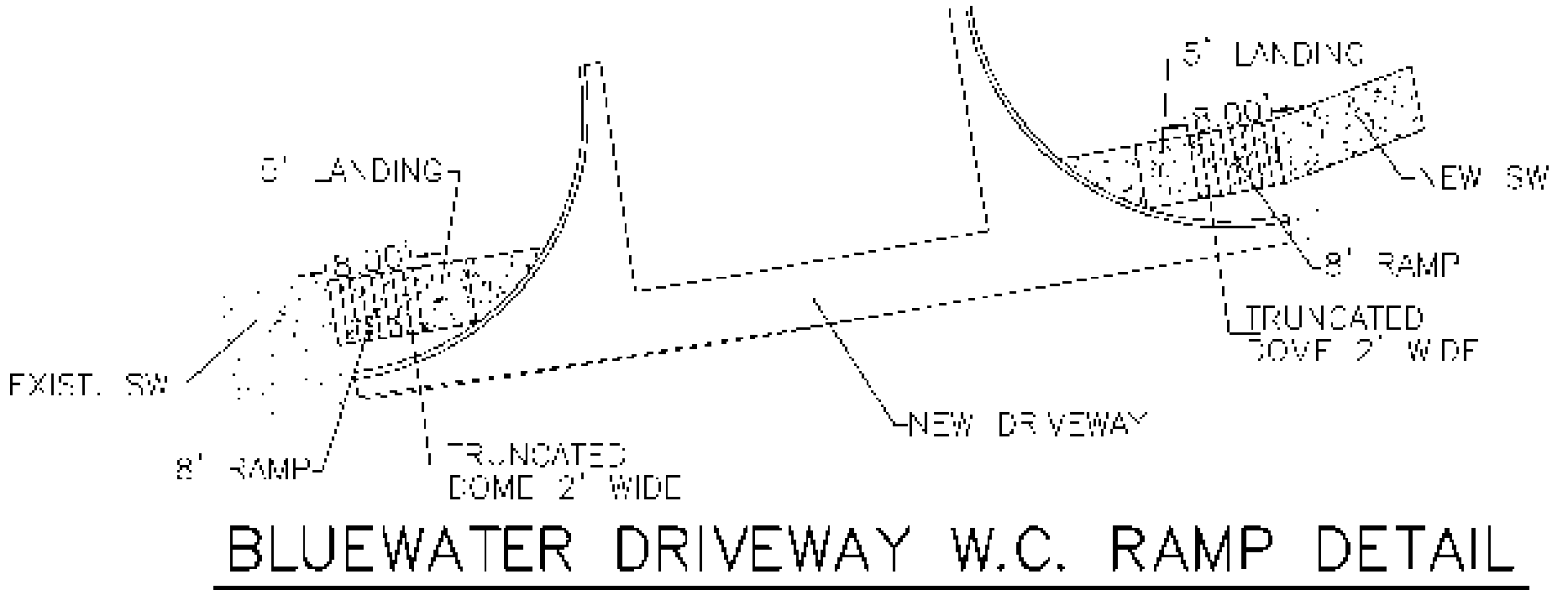
D&B U-SELL-IT SITE PLAN FOR TCL			
DRAWING:	DRAWN BY:	DATE:	SHEET#
202332-SP.DWG	SHB	01-3-2024	1 OF 2

Project No. PR-2024-010446
Application No. SI-2024-0074

- GENERAL NOTE:
- 1) ALL BROKEN OR CRACKED SIDEWALK MUST BE REPLACED WITH NEW SIDEWALK PER COA STD DWG# 2430.
 - 2) ALL BROKEN OR CRACKED CURB & GUTTER MUST BE REPLACED WITH NEW CURB & GUTTER, COA STD DWG. #2415A.
 - 3) ALL BROKEN OR CRACKED SIDEWALKS MUST BE REPLACED WITH NEW SIDEWALK, COA STD DWG. #2430.
 - 4) LANDSCAPING AND SIGNING WILL NOT INTERFERE WITH CLEAR SIGHT REQUIREMENTS. THEREFORE, SIGNS, WALLS, TREES, AND SHRUBBERY BETWEEN 3 AND 8 FEET TALL (AS MEASURED FROM THE GUTTER PAN) WILL NOT BE ACCEPTABLE IN THIS AREA.* PLEASE SEE SIGHT DISTANCE EXHIBIT AT STREET INTERSECTIONS FOR CLARIFICATION (THE DEVELOPMENT PROCESS MANUAL, CHAPTER 23, PART B, SECTION 5, A.
 - 5) ALL THE IMPROVEMENTS WITHIN THE RIGHT OF WAY MUST BE INCLUDED IN THE WORK ORDER. PLANS MUST BE SUBMITTED TO DRC FOR APPROVAL AND OBTAIN WORK ORDER FOR CONSTRUCTION.



BICYCLE RACK DETAIL



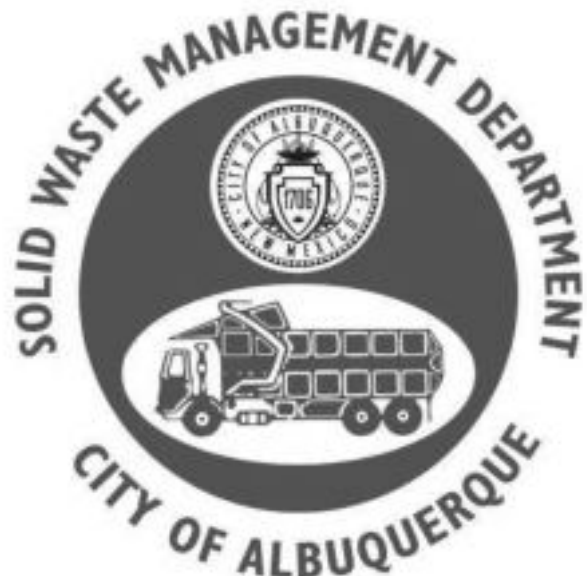
SBS CONSTRUCTION
AND ENGINEERING, LLC

2899 WILLIAM MCKINLEY AVE. N.E.
ALBUQUERQUE, NEW MEXICO 87112
(505) 904-5111



D&B U-SELL-IT SITE PLAN FOR TCL			
DRAWING:	DRAWN BY:	DATE:	SHEET#
202332-SP.DWG	SHB	01-3-2024	2 OF 2

Project No. PR-2024-010446
Application No. SI-2024-0074

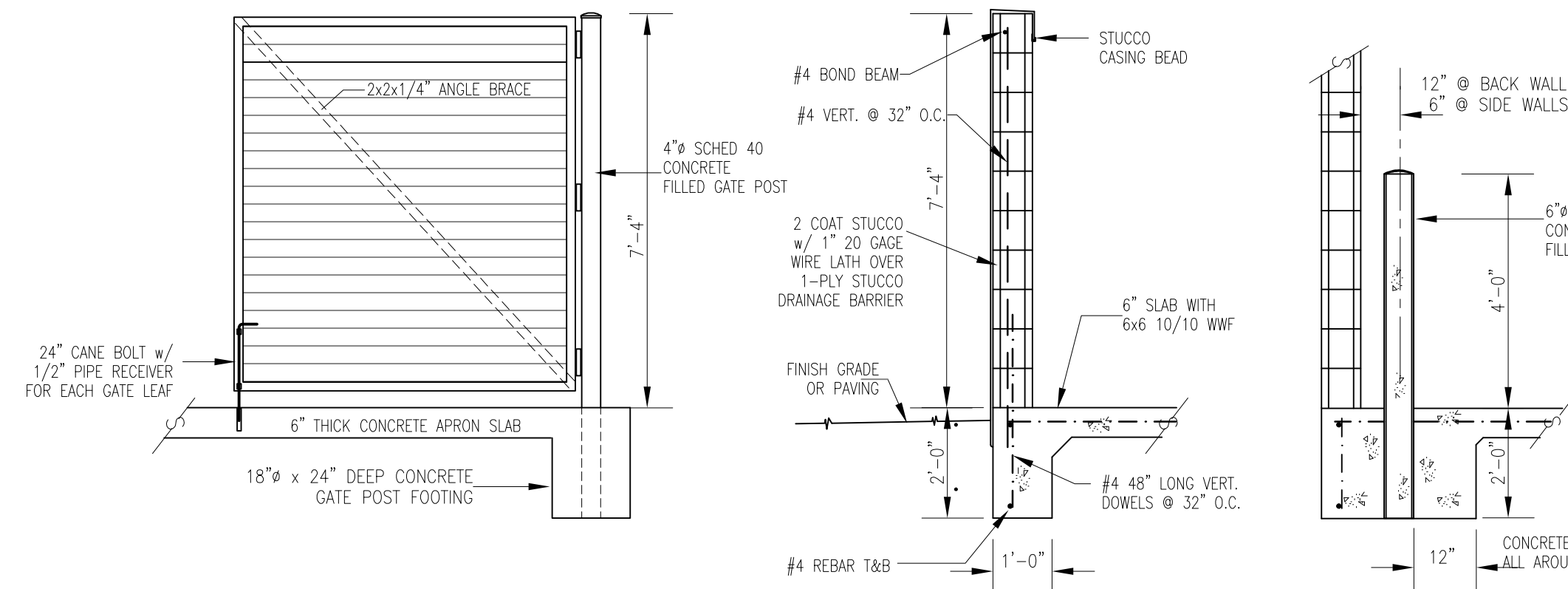


Approved for access by the Solid Waste Department.
All containers must be made accessible for pick up
between the hours of 5AM and 8PM.

Reviewer: *Herman Gallegos*

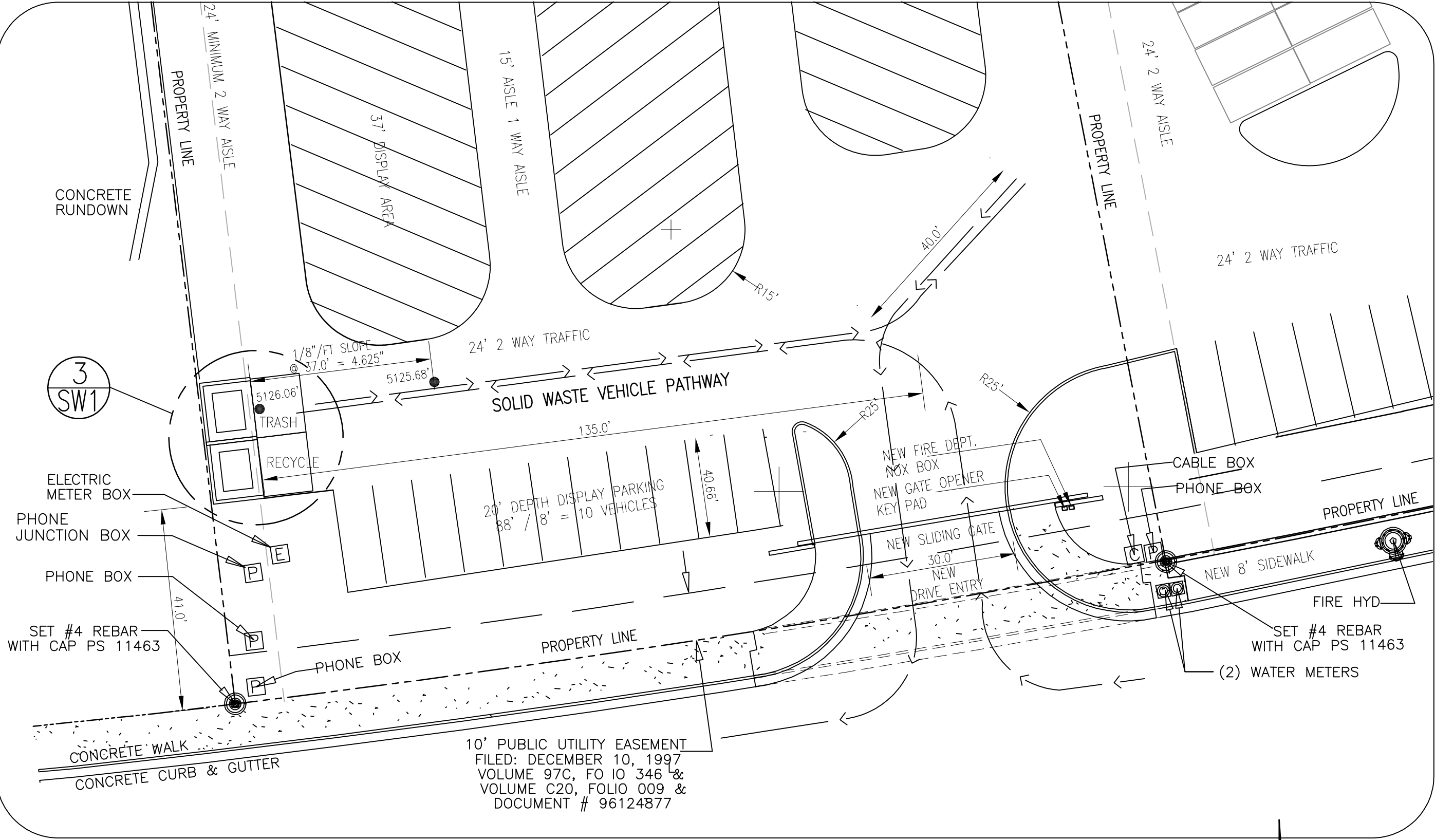
Date: 04-11-24
Keypad access
Recycling declined

GATE HARDWARE EACH LEAF:
FULL HEIGHT METAL GATES w/
3x3x1/4" STEEL ANGLE WELDED FRAME
24 GAGE, 5" V BEAM PROFILE 1 3/4" DEPTH
GALVANIZED STEEL PANELS INSTALLED
ON INSIDE FACE OF FRAME ANGLE
1 1/2 PR 5x5 WELDABLE STEEL HINGES
24" x 1 1/2" GALVANIZED STEEL CANE BOLT
1- 4" GALV PADLOCK HSP FOR EACH PAIR OF GATES

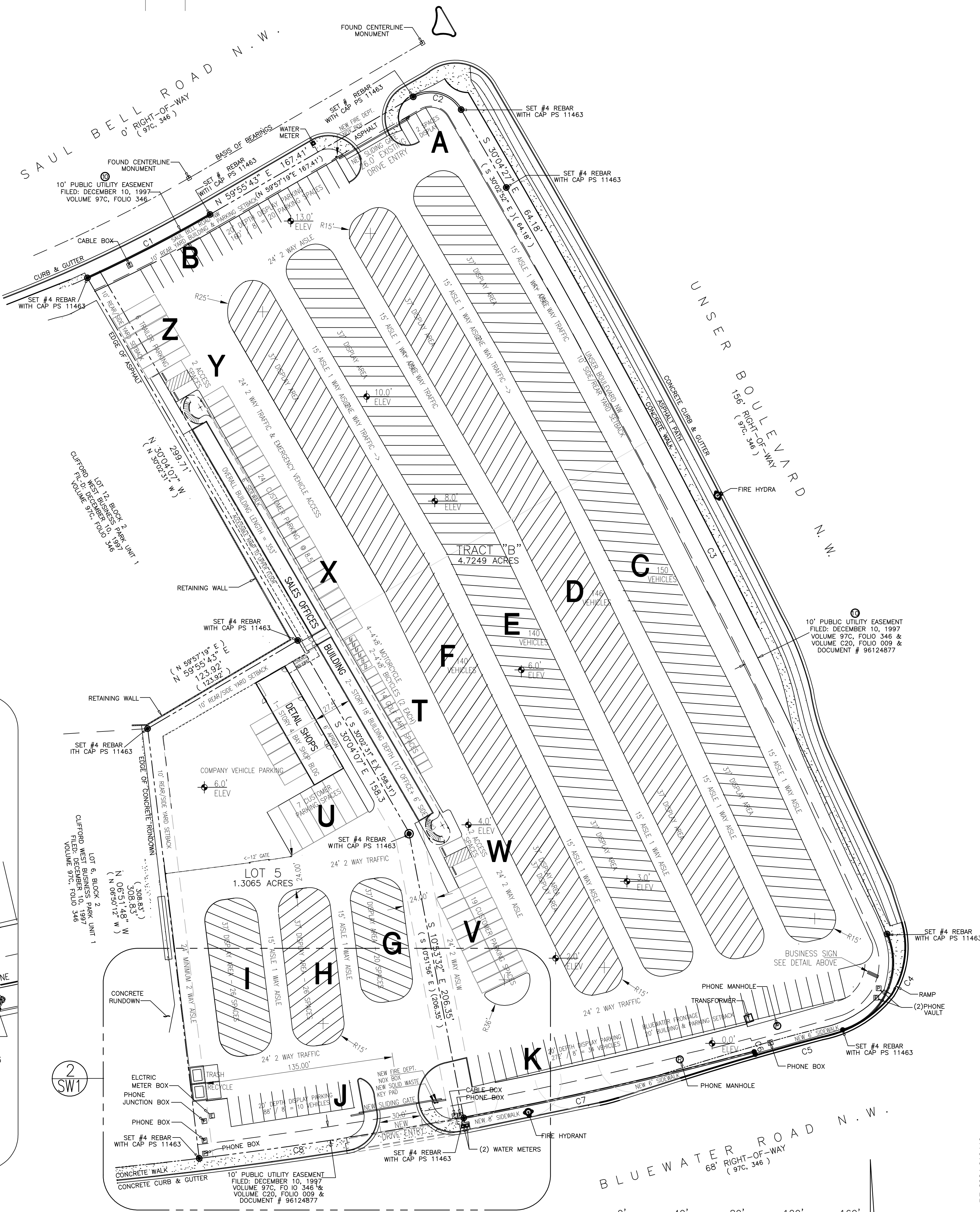
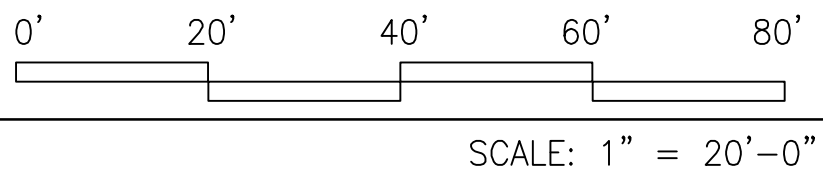


3 SW1 DUMPSTER ENCLOSURE PLAN AND DETAILS

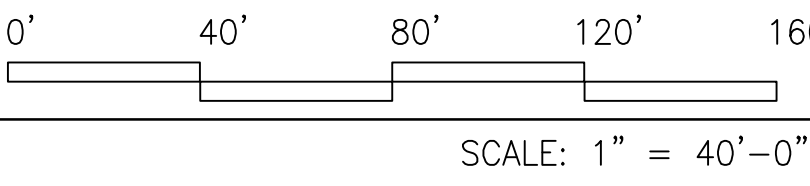
NO SCALE



2 SW1 SITE ACCESS PLAN

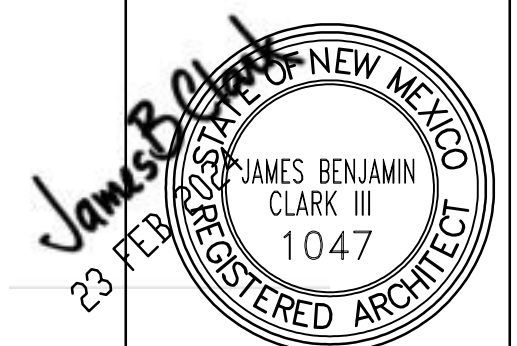


1 SW1 OVERALL SITE LAYOUT PLAN



MASTERWORKS ARCHITECTS, INC
1809 ILLINOIS ST NE 242-1866
ALBUQUERQUE, NEW MEXICO 87110
© MWA, Inc 2023

FILE # 2317G-SITE
23 FEB 2024



CONSTRUCTION OF A NEW FACILITY FOR
D&B U-SELL-IT
8531 BLUEWATER RD NW
ALBUQUERQUE, NM 87121

**SITE LAYOUT PLAN
DUMPSTER ENCLOSURE
NOTES & DETAILS**
SW1

Project No. PR-2024-010446
Application No. SI-2024-0074

Location

Tract 5/Block 2 and Tract B, Clifford West Business, Unit 1 is located at the northwest corner of Unser Blvd. NW and Bluewater Rd. NW. See attached portion of Vicinity Map K-10-Z for exact location.

Purpose

The purpose of this drainage report is to present a grading and drainage solution for the proposed development.

Existing Drainage Conditions

This falls within the Master Drainage Plan K09/D023 prepared by Mark Goodwin and Associates. The site drains from north to south and west to Bluewater. There are two existing inlets on Blue Water Rd. close to the Unser Blvd. The site does not fall within a designated floodplain.

Proposed Conditions and On-Site Drainage Management Plan

Based on the Master Drainage Plan K09/D023 prepared by Mark Goodwin and Associates the total allowable discharge for Tract 5 is 1.01 cfs and Tract B is 2.91 cfs . Therefore, the runoff is being detained on site and discharge at the allowable rates.

Tract B drains to a ponding area to the south and discharges to back of sidewalk culvert at a flow rate of 2.61 cfs (witch is less than the allowable discharge rate of 2.91 cfs) through a 0.88'x0.50' opening in the wall to Blue Water Rd. The runoff backs up into the parking lot during the detention period. Part of the pond is retention to meet the first flush volume ponding requirement.

Tract 5 drains to a ponding area to the south as well and discharges towards the entrance and out to Blue Water Rd. at a flow rate of 0.88 cfs (witch is less than the allowable discharge rate of 1.01 cfs) through a 0.67'x0.33' opening. The runoff backs up into the parking lot during the detention period. Part of the pond is retention to meet the first flush volume ponding requirement. See Sheet 2 for ponding and runoff calculation using AHYMO. All the runoff which discharges onto Blue Water Rd. from this project will drain west to two existing inlets.

First flush ponding volume provided for Tract 5 is 1,825.20 cf which more that required volume of 1,792.36 cf. First flush ponding volume provided for Tract B is 6,531.07 cf which more that required volume of 6,483.25 cf.

FIRST FLUSH VOLUME CALCULATION

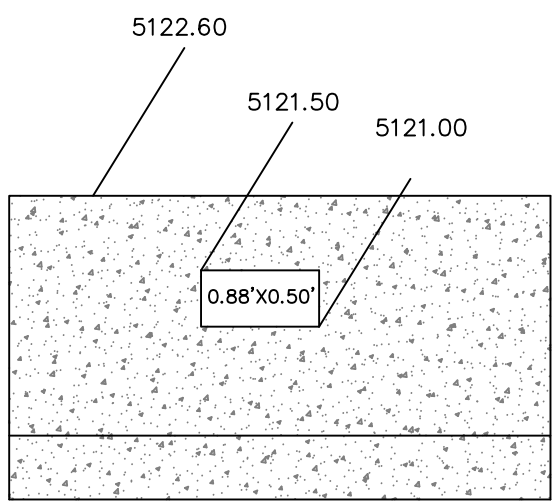
Tract 5 First Volume requirement = $(0.42/12 \times 185,235.70) = 6,486.25$ CF

Tract B First Volume requirement = $(0.42/12 \times 51,221.03) = 1,792.74$ CF

VOLUME CALCULATIONS FOR STORM WATER QUALITY PONDS

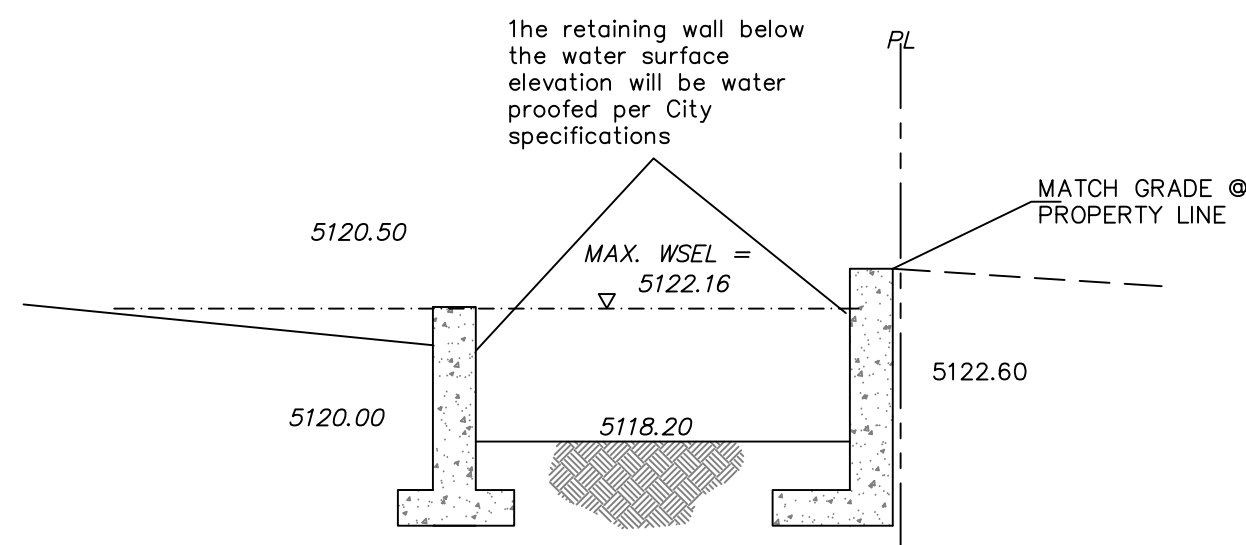
TRACT 5
BOTTOM AREA = 1,352.00 SF
TOP AREA = 1,352.00 SF
DEPTH = 1.35'
POND VOLUME=1,352.00 X 1.35
POND VOLUME=1,825.20 CF

TRACT B
BOTTOM AREA = 2,721.28 SF
TOP AREA = 2,721.28 SF
DEPTH = 2.40'
POND VOLUME=2,721.28 X 2.40
POND VOLUME=6,531.07 CF

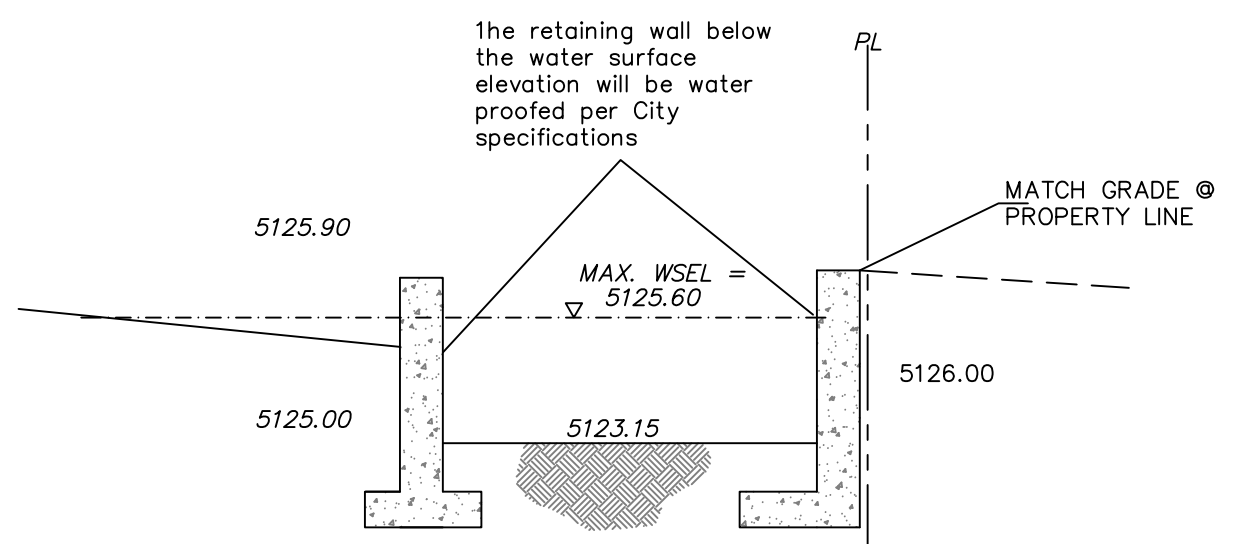


TYPICAL WALL OPENING

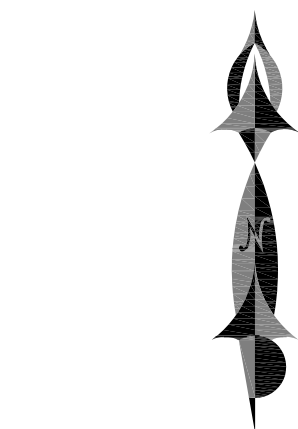
More details will be provided at the time of wall permitting



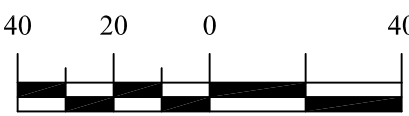
SECTION A-A



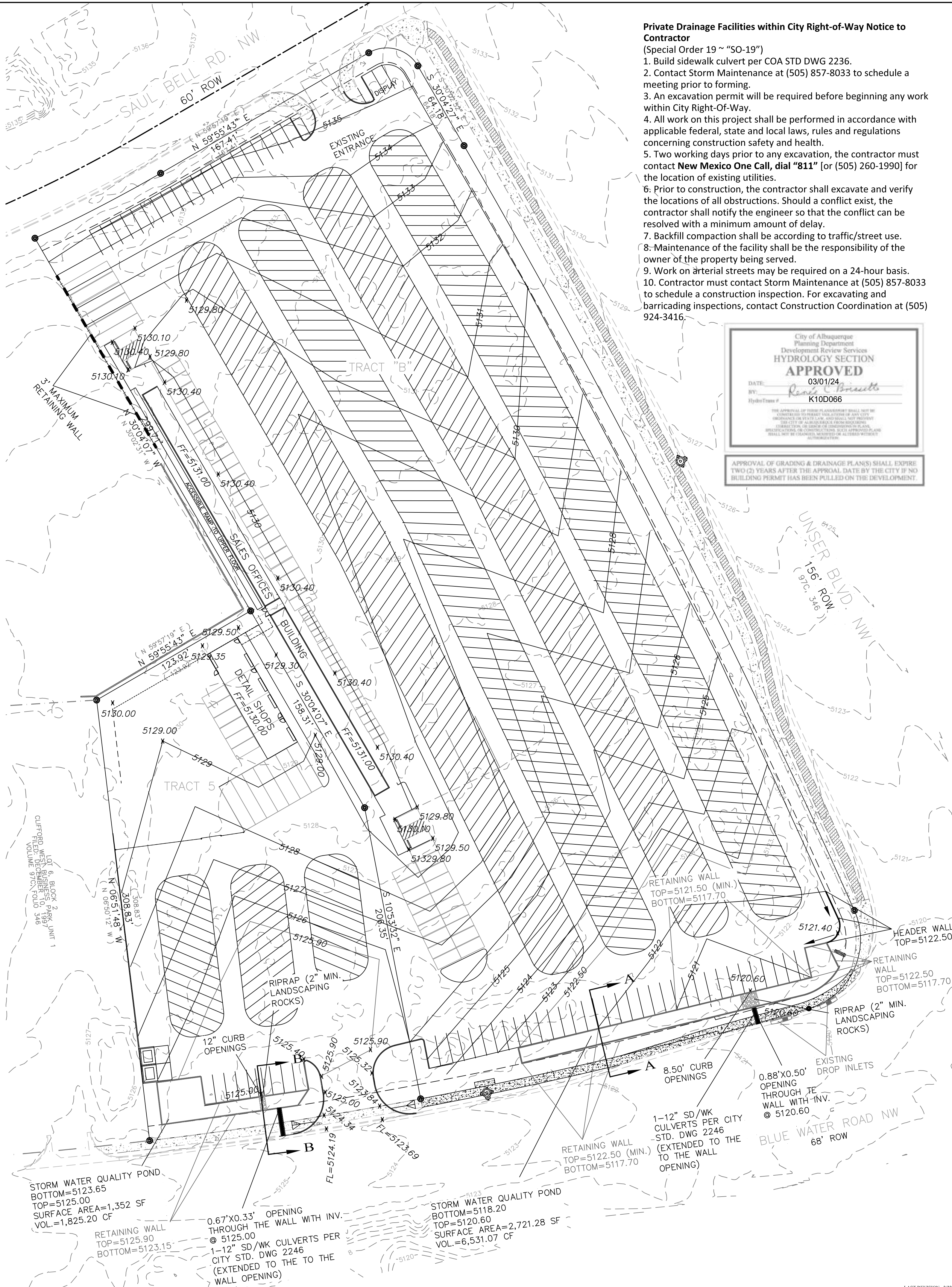
SECTION B-B



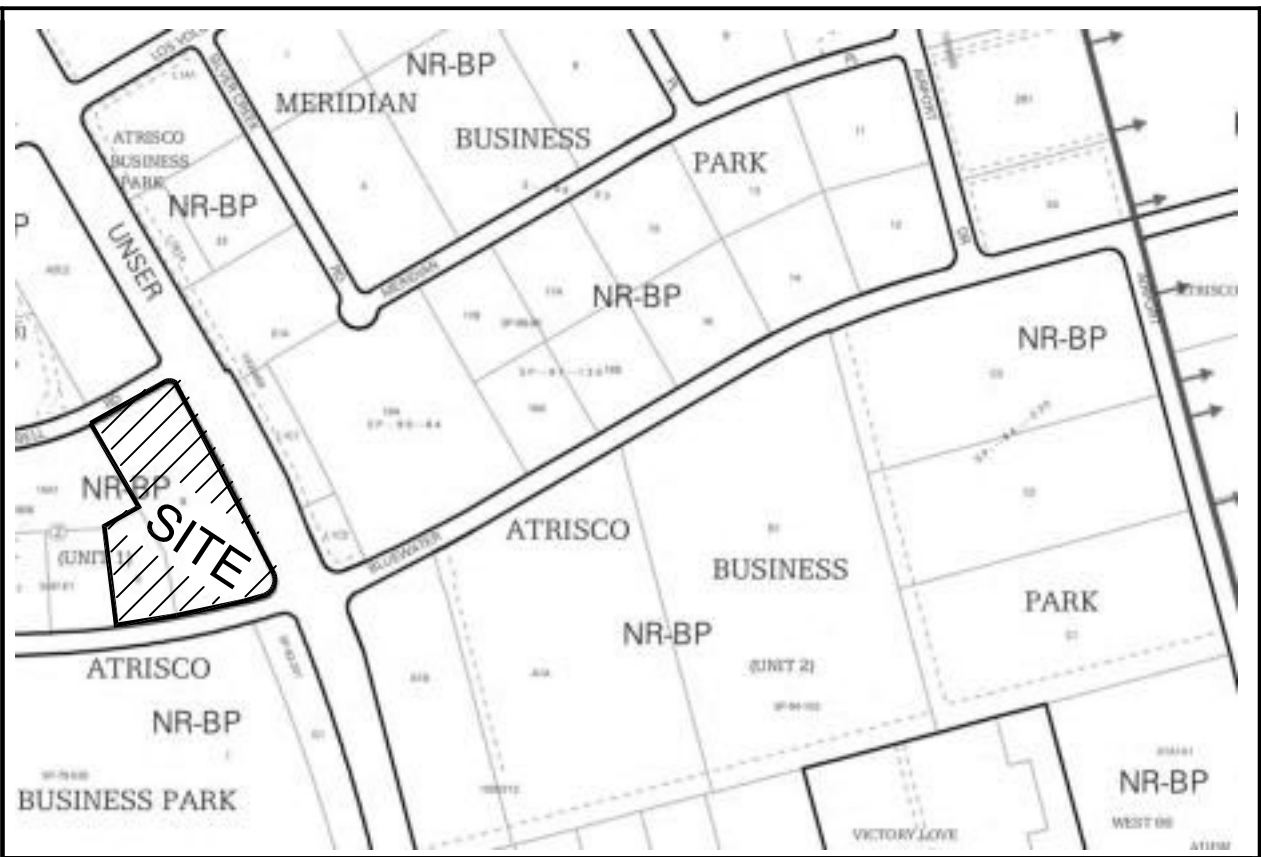
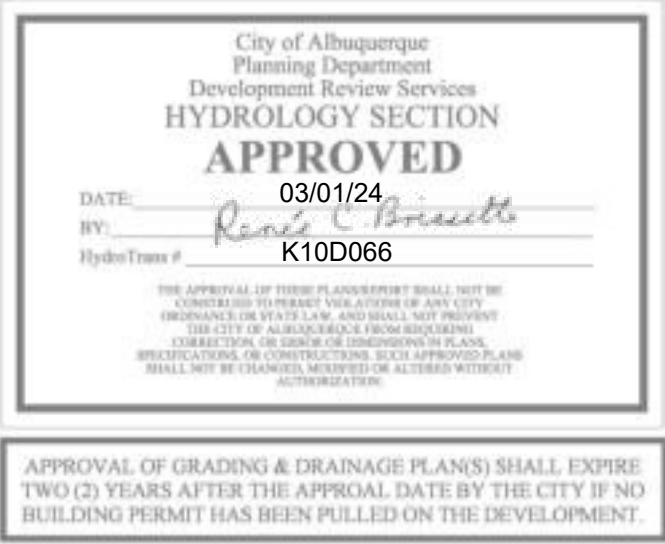
GRAPHIC SCALE



SCALE: 1"=40'



- 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.
 2. Contact Storm Maintenance at (505) 857-8033 to schedule a meeting prior to forming.
 3. An excavation permit will be required before beginning any work within City Right-Of-Way.
 4. 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.
 5. Two working days prior to any excavation, the contractor must contact **New Mexico One Call, dial "811"** for (505) 260-1990 for the location of existing utilities.
 6. 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.
 7. Backfill compaction shall be according to traffic/street use.
 - 8- Maintenance of the facility shall be the responsibility of the owner of the property being served.
 9. Work on arterial streets may be required on a 24-hour basis.
 10. Contractor must contact Storm Maintenance at (505) 857-8033 to schedule a construction inspection. For excavating and barricading inspections, contact Construction Coordination at (505) 924-3416.



VICINITY MAP:

K-10-Z



FIRM MAP:

35001C0328J

LEGAL DESCRIPTION:

TRACTS 5/BLK 2 AND TRACT B
CLIFFORD WEST BUSINESS PARK, UNIT 1
ALBUQUERQUE, BERNALILLO COUNTY, NEW MEXICO

LEGEND

- 5030 — EXISTING CONTOUR (MAJOR)
- 5029 — EXISTING CONTOUR (MINOR)
- — BOUNDARY LINE
- ✕ 5242.70 PROPOSED SPOT ELEVATION
- ✕ 5029.16 EXISTING GRADE
- ✕ FL=5075.65 EXISTING FLOWLINE ELEVATION
- — PROPOSED RETAINING WALL
- BC=41.30 BOTTOM OF CHANEL
- TF=42.00 TOP OF FOOTING
- TRW=45.12 TOP OF RETAINING WALL
- HP HIGH POINT
- 42.40 AS-BUILT GRADES
- 42.40 AS-BUILT SPOT ELEVATIONS



SBS CONSTRUCTION
AND ENGINEERING, LLC

7632 WILLIAM MOYERS AVE., NE
ALBUQUERQUE, NEW MEXICO 87122
(505) 804-5013
EMAIL: AECLC@AOL.COM

RUNOFF AND PONDING CALCULATIONS
TRACTS 5/BLK 2 AND TRACT B
CLIFFORD WEST BUSINESS PARK, UNIT 1

DRAWING:	DRAWN BY:	DATE:	SHEET #
BLUEWATER.DWG	SH-B	2/22/2024	1 OF 2

Project No. PR-2024-010446
Application No. SH-2024-0074

PR-2024-010446_SI-2024-00774_Site-Plan_Aproved_5-14-25_SignatureSheet

Final Audit Report

2025-05-22

Created:	2025-05-14
By:	Jacob Boylan (jboylan@cabq.gov)
Status:	Signed
Transaction ID:	CBJCHBCAABAAb9J9KyEWW2Pny0JmDStaoVy4CodstdyR

"PR-2024-010446_SI-2024-00774_Site-Plan_Aproved_5-14-25_SignatureSheet" History

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-  Document emailed to Tiequan Chen (tchen@cabq.gov) for signature
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-  Document emailed to Ernest Armijo (earmijo@cabq.gov) for signature
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-  Document emailed to Jay Rodenbeck (jrodenbeck@cabq.gov) for signature
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 Document e-signed by David Gutierrez (dggutierrez@abcwua.org)

Signature Date: 2025-05-22 - 7:31:08 PM GMT - Time Source: server

 Agreement completed.

2025-05-22 - 7:31:08 PM GMT