

ARCHITECTURAL SITE PLAN

SCALE: 1" = 80'-0"

160

SITE INFORMATION ASSESSOR'S PARCEL NUMBER (APN):

SITE ZONING:

EXISTING: RU-43 PROPOSED: LIGHT INDUSTRIAL (LI)

ZONING OVERLAY / AIRPORT OVERFLIGHT AREA: AOA3 - PHOENIX-MESA GATEWAY AIRPORT

EXISTING ADJACENT PARCEL ZONING: NORTH: NOT APPLICABLE / FREEWAY EAST: 304-34-016Z (LI); 304-34-935 (LI); 304-34-933 (LI); 304-34-934 (LI) SOUTH: 304-63-016A (GI)

WEST: 313-25-859Y (IND-2); 313-25-859Z (AD-2) **GROSS SITE AREA:** 3,106,317 SF / 71.3 ACRES

NET SITE ACREAGE: 3,085,091 SF / 70.8 ACRES LOT COVERAGE: 14.8% (458,608 SF / 3,106,317 SF)

BUILDING HEIGHT ALLOWABLE: 56'-0" WITH SUPPLEMENTAL USE PERMIT BUILDING HEIGHT PROVIDED: 41'-0" BUILDING A - BUILDING AREA:

TOTAL: 229,400 SF WAREHOUSE & OFFICE BUILDING B - BUILDING AREA (SEPARATE PERMIT):

TOTAL: 229,400 SF WAREHOUSE & OFFICE REQUIRED SETBACKS (TRUE ORIENTATION):

EAST: 20' SOUTH: 20' WEST: 0'

PROPOSED OCCUPANCIES: S1, B, A-3 CONSTRUCTION TYPE: II-A (SPRINKLERED)

001 PROPERTY LINE 002 7' HIGH WIRE MESH FENCE 003 8' HIGH MASONRY WALL. SEE ELEVATION AND DETAILS DR2.02-2 004 RIGHT-OF-WAY LINE 006 FUEL CHARGING STATION 007 TYPICAL ACCESSIBLE VAN PARKING STALLS 013 MECHANICAL SCREEN WALL 014 STORMWATER RETENTION BASIN 015 WATER TANKS. SEE TANK SCREEN ON SHEET DR2.03 016 STORMWATER PIPE 017 MECHANICAL UNITS ON ROOF 018 EXHAUST ON ROOF 021 OUTDOOR PLATFORM WITH CHILLER EQUIPMENT 022 GENERATOR YARD DRAINAGE CHANNEL 024 80'x 80' INTERSECTION SIGHT VISIBILITY TRIANGLE 028 TRANSFORMERS (REFER TO ELECTRICAL) 029 LIGHTING (REFER TO ELECTRICAL) 031 MOTORIZED SLIDING GATE 032 DROP ARM GATE 041 PARKING SHADE CANOPY 042 OUTDOOR AMENITY SPACES WITH SITE FURNISHINGS 043 4' HIGH CHAIN LINK FENCE 044 50' CLEARANCE ZONE (REFUSE AND RECYCLE TRUCK MANUEVERING AREA) 045 WELL SITE 046 FOUNDATION AREA 047 BICYCLE PARKING 050 12' HIGH MASONRY WALL. SEE ELEVATION AND DETAILS 051 DEAD END STRUCTURE. ~66'-0" HEIGHT.

052 230KV CT/PT. ~19-8" HEIGHT.

053 230KV CIRCUIT BREAKER. ~18-0" HEIGHT.

056 SRP METERING CT/PT. ~20-0" HEIGHT.

054 230KV DISCONNECT SWITCH. ~21'-0" HEIGHT.

055 230/34.5KV MAIN TRANSFORMER. ~33-6" HEIGHT.

057 34.5KV DISCONNECT STRUCTURE. ~19-8" HEIGHT.

SHEET KEYNOTE LEGEND <

PARKING CALCULATIONS

PARKING PARKING REQUIRED: PER BUILDING
OFFICE USE (B / A-3): 1 STALL PER 375 SF
7,499 + 2,025 SF = 9,524 / 375 SF = 26 SPACES PER BUILDING

WAREHOUSE USE (S-1): 1 STALL PER 900 SF

94,980 SF / 900 SF = 106 SPACES TOTAL REQUIRED = 26 + 106 = 132 SPACES PER BUILDING

ENTIRE SITE TOTAL: 132 SPACES x 2 BUILDINGS = 264 SPACES

PARKING PROVIDED: TOTAL PROVIDED: = 138 SPACES
SUP APPLICATION FOR PARKING REDUCTION SUP TO BE SUBMITTED

BICYCLE PARKING REQUIRED:

NONRESIDENTIAL: 1 BICYCLE SPACE / 10 VEHICLES 138 VEHICLES / 10 = 13.8 = 14 BICYCLE SPACES (PER MZO 11-32-8A)

BICYCLE PARKING PROVIDED: TOTAL PROVIDED = 14 BICYCLE SPACES DADIZINIO TOTALO

PARKING TOTALS			
PARKING STALL TYPE	COUNT		
ACCESSIBLE VAN PARKING STALL	4		
EV PARKING STALL	4		
PARKING STALL	128		
TOTAL PARKING STALLS PROVIDED: 136	•		

NOTE: LOADING DOCK AREA INCLUDES 2 LOADING DOCK SPACES

GENERAL NOTES - SITE PLAN

1 REFER TO CIVIL FOR PERIMETER FENCE, SECONDARY FENCE, AND ENTRY GATE LAYOUT & DETAILS. 2 REFER TO ARCHITECTURAL FOR GENERATOR YARD FENCING 3 CHANGES INVOLVING SITE ACCESS MUST BE REVIEWED AND APPROVED BY AWS SECURITY.

4 ACCESSIBLE PATH OF TRAVEL MAY NOT EXCEED 5% SLOPE AND 2% CROSS SLOPE. ACCESSIBLE LOADING AREAS MAY NOT EXCEED 2% SLOPE AND 2% CROSS SLOPE.

FOUNDATION BASE AREA CALCULATIONS

BUILDING	AREA REQUIRED	AREA PROVIDED	AVERAGE DEPTH
BUILDING A (1000 LF)	15,000 SF	28,708 SF	28.7 LF
BUILDING B (1000 LF)	15,000 SF	28,708 SF	28.7 LF
BUILDING C (52 LF)	780 SF	1,994 SF	38.3 LF

COMMON AREA CALCULATIONS

AREA_	ACTIVE	LANDSCAPE	TOTAL SF
	HARDSCAPE (SF)	AREA (SF)	(4600 SF REQUIRED)
SEATING	1,642 SF	2,336 SF	3,978 SF
FNTRY	346 SF	420 SF	766 SF
TOTAL	1,988 SF	2,756 SF	4,744 SF

SITE PLAN LEGEND		VICINITY MAP
	PROPERTY LINE	E WILLIAMS FLD RD Gest Units Amount Gast Units Am
	BUILDING SETBACKS	222ND ST
	RIGHT OF WAY LINE	S 222ND ST S SIGNAL BUTTE RD
•••••••	CMU SCREEN	Gateway Fury
	MESH WIRE FENCE	SITE
	CHAIN LINK FENCE	
	PUBLIC UTILITY EASEMENT	E PECOS RD
	REFUSE ACCESS	
	PEDESTRIAN PATHWAY	
	FOUNDATION BASE	
	LIGHT POLE	

CANOPY OUTLINE

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10464 E PECOS ROAD MESA, ARIZONA

PROJECT DELIVERY PACKAGE SITE PLAN REVIEW

SEAL/SIGNATURE



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ISSUE I	DATE: 11DEC20	023	PROJECT NO: 78.3116.000
DESIGNED: GENSLER			ARCHITECT: JEFFREY MAAS
REV.	DATE		DESCRIPTION
0	11DEC2023	SITE PLAN REV	/IEW
1	12FEB2024	SITE PLAN REV	/IEW - RESPONSE TO CITY COMMENTS
2	29MAR2024	SITE PLAN REV	/IEW - RESPONSE TO CITY COMMENTS
3	06MAY2024	SITE PLAN REV	/IEW - RESPONSE TO CITY COMMENTS
4	11JUL2025	SITE PLAN REV	/IEW - RESPONSE TO CITY COMMENTS
5	08SEP2025	SITE PLAN REV	/IEW - RESPONSE TO CITY COMMENTS

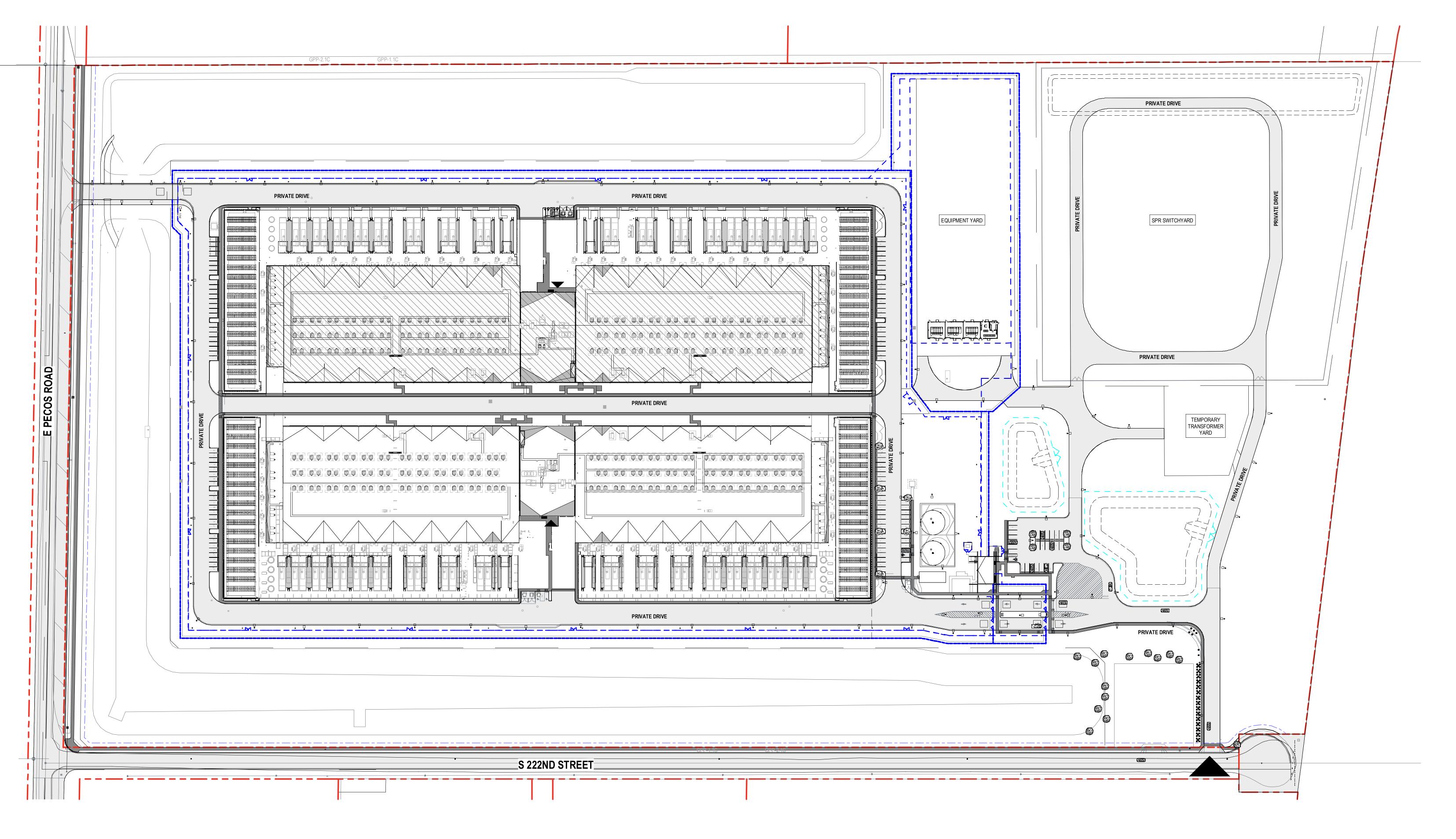
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MECHAN	ICAL ENGINEER:		ELECTRICAL ENGINEER:
SWANSO	ON RINK		SWANSON RINK
GARY O	razio, pe		ALI GHAMKHAR
(303) 832	2-2666		(303) 832-2666
1120 LIN	COLN ST, STE 12	00	1120 LINCOLN ST, STE 1200
DENVER	, CO 80203		DENVER, CO 80203

MECHANICAL ENGINEER:	ELECTRICAL ENGINEER:
SWANSON RINK GARY ORAZIO, PE (303) 832-2666 1120 LINCOLN ST, STE 1200 DENVER, CO 80203	SWANSON RINK ALI GHAMKHAR (303) 832-2666 1120 LINCOLN ST, STE 1200 DENVER, CO 80203
CIVIL ENGINEER:	STRUCTURAL ENGINEER:
KIMLEY-HORN CHARLES WURL (503) 388-6392 920 SW 6TH AVENUE, STE 1200 PORTLAND, OR 97204	S.A. MIRO, INC. MATTHEW WEST (303) 741-3737 4582 S ULSTER ST #750 DENVER, CO 80237
ARCHITECT:	SECURITY ENGINEER:
GENSLER JEFFREY MAAS (602) 523-4900 2575 CAMELBACK RD, STE 175 PHOENIX, AZ 85016	SWANSON RINK MICHAEL GHEZZI (303) 832-2666 1120 LINCOLN ST, STE 1200 DENVER, CO 80203
TELECOM ENGINEER: SWANSON RINK THAINA GLASSEN (303) 832-2666 1120 LINCOLN ST, STE 1200 DENVER, CO 80203	

SITE PLAN - 10464 E PECOS ROAD

DR0.01 PAPER SIZE: | SCALE: ARCH E1 As indicated

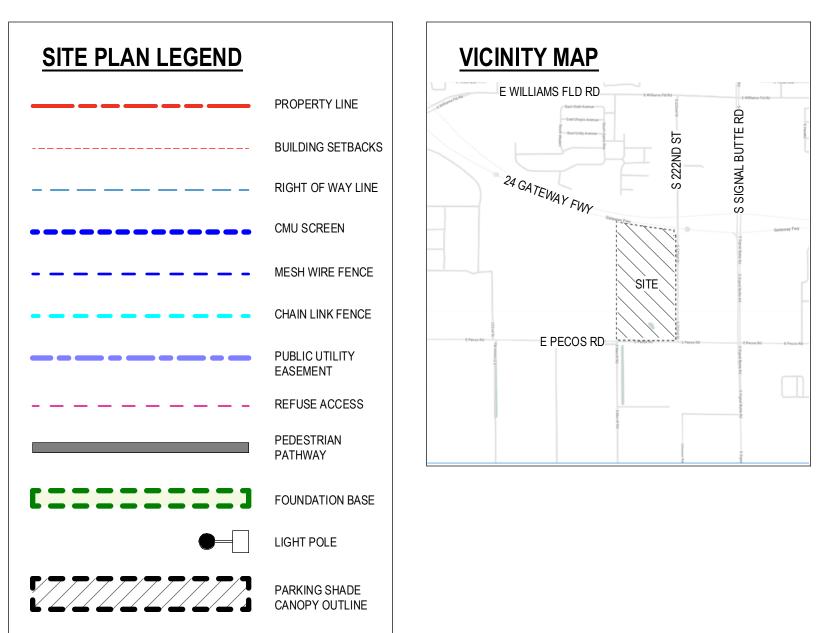
SITE PLAN



O1 SITE PLAN - PEDESTRIAN PATHWAYS

SCALE: 1"= 80'-0"

O 20 40 80 160





10464 E PECOS ROAD MESA, ARIZONA

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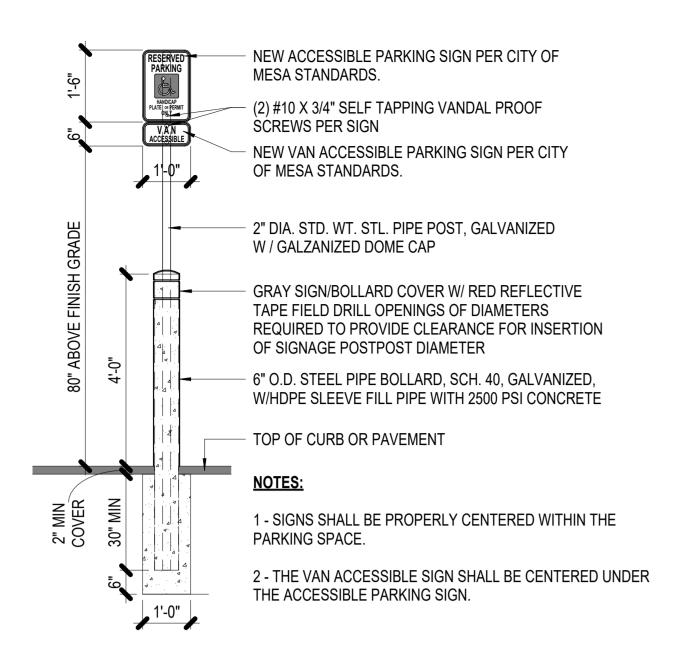
ELECTRICAL ENGINEER:

SWANSON RINK GARY ORAZIO, PE (303) 832-2666 1120 LINCOLN ST, STE 1200 DENVER, CO 80203	SWANSON RINK ALI GHAMKHAR (303) 832-2666 1120 LINCOLN ST, STE 1200 DENVER, CO 80203
CIVIL ENGINEER: KIMLEY-HORN	STRUCTURAL ENGINEER: S.A. MIRO, INC.
CHARLES WURL	MATTHEW WEST
(503) 388-6392	(303) 741-3737
920 SW 6TH AVENUE, STE 1200	4582 S ULSTER ST #750
PORTLAND, OR 97204	DENVER, CO 80237
ARCHITECT:	SECURITY ENGINEER:
GENSLER	SWANSON RINK
JEFFREY MAAS	MICHAEL GHEZZI
(602) 523-4900 2575 CAMELBACK RD, STE 175	(303) 832-2666 1120 LINCOLN ST, STE 1200
PHOENIX, AZ 85016	DENVER, CO 80203
TELECOM ENCINEED	
TELECOM ENGINEER:	
SWANSON RINK THAINA GLASSEN	
(303) 832-2666	
1120 LINCOLN ST, STE 1200	
DENVER, CO 80203	

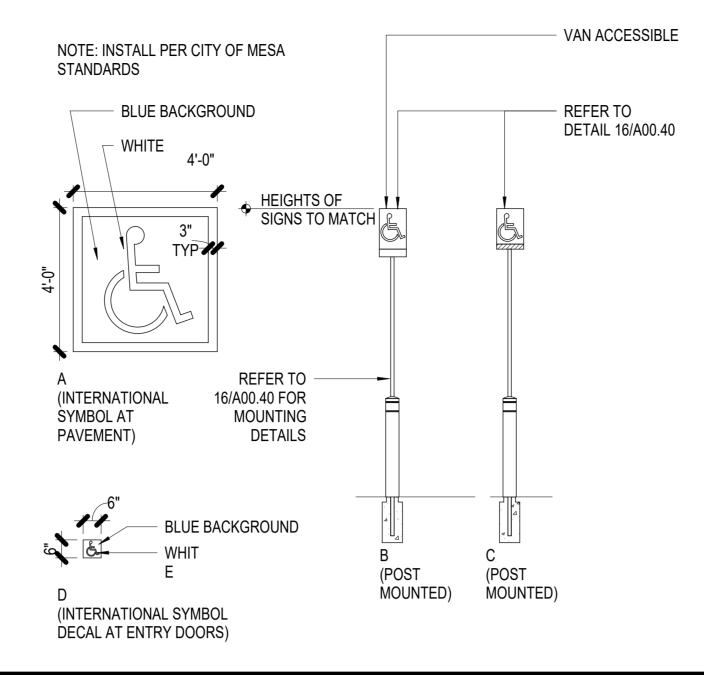
SITE PLAN - 10464 E PECOS ROAD

PEDESTRIAN PATHWAY DR0.02 PAPER SIZE: SCALE: ARCH E1 As indicated

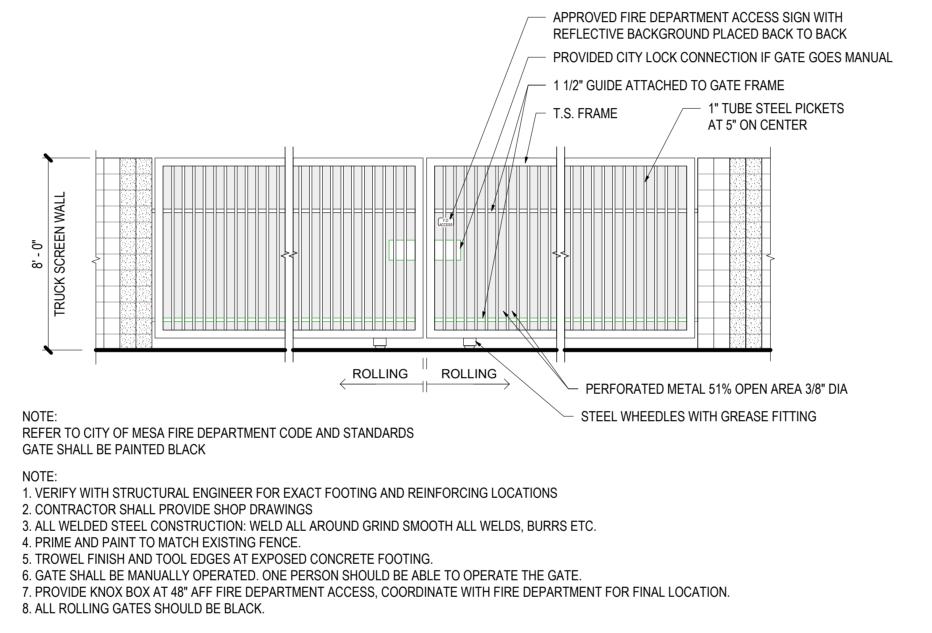
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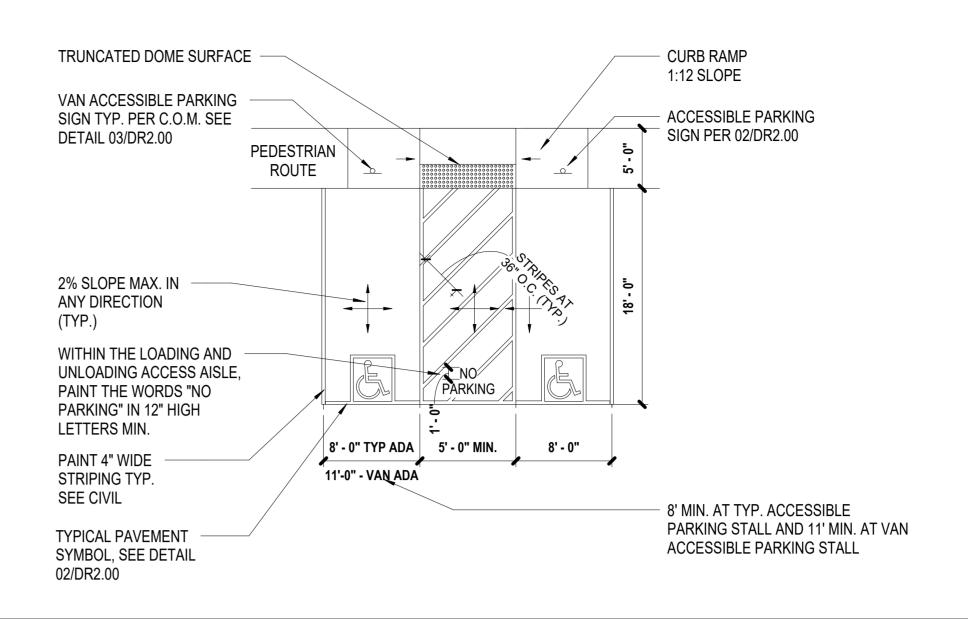
ACCESSIBLE PARKING SIGN SCALE: 1/2" = 1'-0"



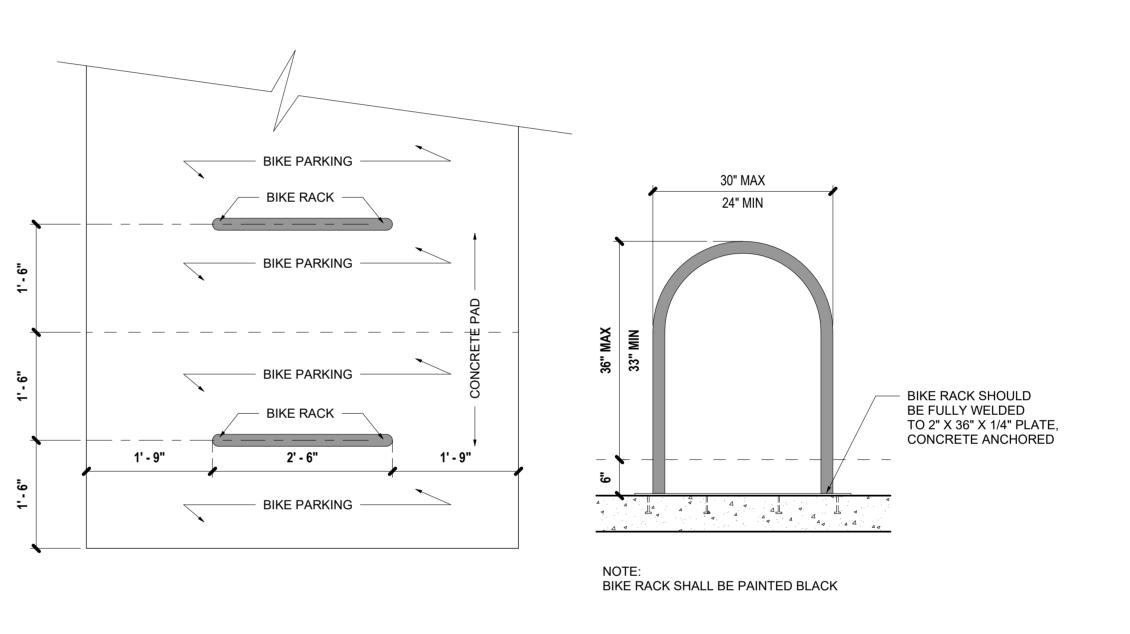
02 ACCESSIBLE SIGNAGE SCALE: 3/8" = 1'-0"



05 TYP. ROLLING GATE



1 ACCESSIBLE PARKING STALLS



04 TYP. BICYCLE RACK
SCALE: 3/4" = 1'-0"

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SWANSON RINK

MICHAEL GHEZZI

DENVER, CO 80203

1120 LINCOLN ST, STE 1200

(303) 832-2666

08SEP2025 SITE PLAN REVIEW - RESPONSE TO CITY COMMENTS

ELECTRICAL ENGINEER: MECHANICAL ENGINEER: SWANSON RINK SWANSON RINK GARY ORAZIO, PE ALI GHAMKHAR (303) 832-2666 (303) 832-2666 1120 LINCOLN ST, STE 1200 1120 LINCOLN ST, STE 1200 **DENVER, CO 80203** DENVER, CO 80203 STRUCTURAL ENGINEER: CIVIL ENGINEER: KIMLEY-HORN S.A. MIRO, INC. CHARLES WURL MATTHEW WEST (503) 388-6392 (303) 741-3737 920 SW 6TH AVENUE, STE 1200 4582 S ULSTER ST #750 PORTLAND, OR 97204 DENVER, CO 80237 ARCHITECT: SECURITY ENGINEER:

GENSLER

JEFFREY MAAS

(602) 523-4900

PHOENIX, AZ 85016

TELECOM ENGINEER:

2575 CAMELBACK RD, STE 175

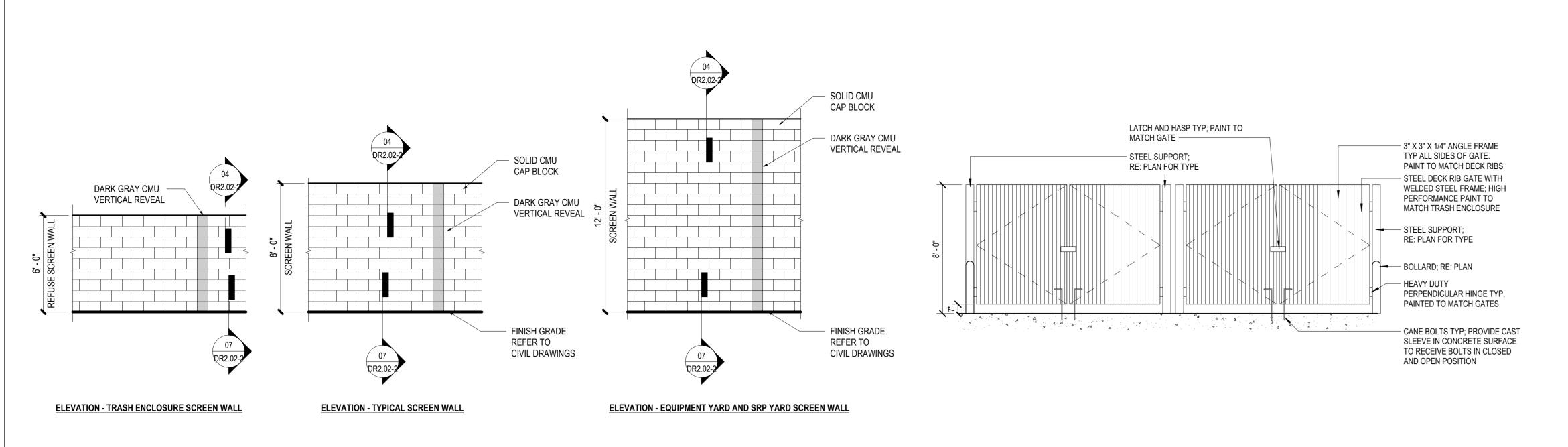
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SWANSON RINK
THAINA GLASSEN
(303) 832-2666
1120 LINCOLN ST, STE 1200
DENVER, CO 80203

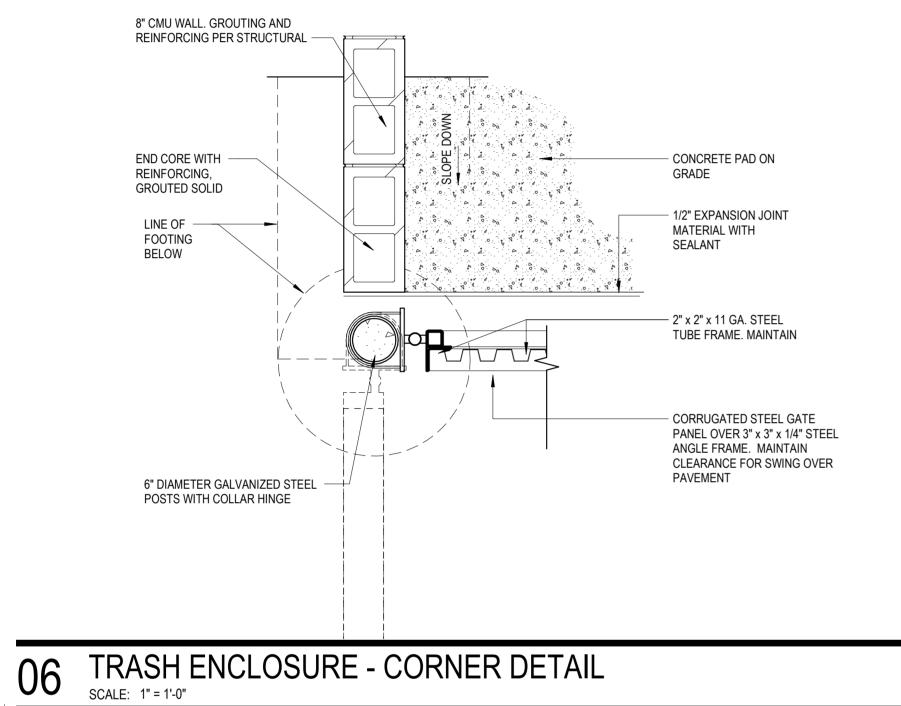
SITE PLAN - 10464 E PECOS ROAD

SITE DETAILS

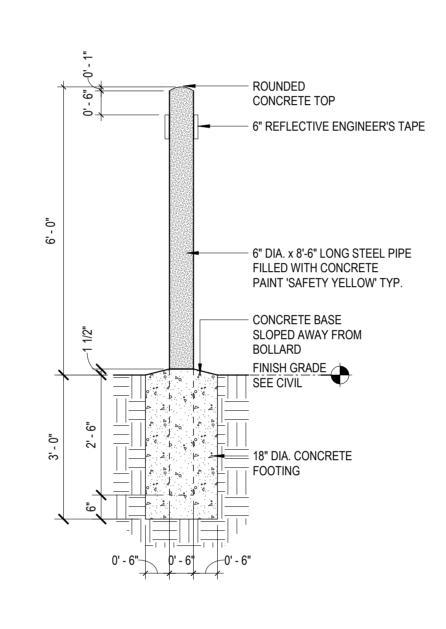
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PAPER SIZE: SCALE: AGILE NO:



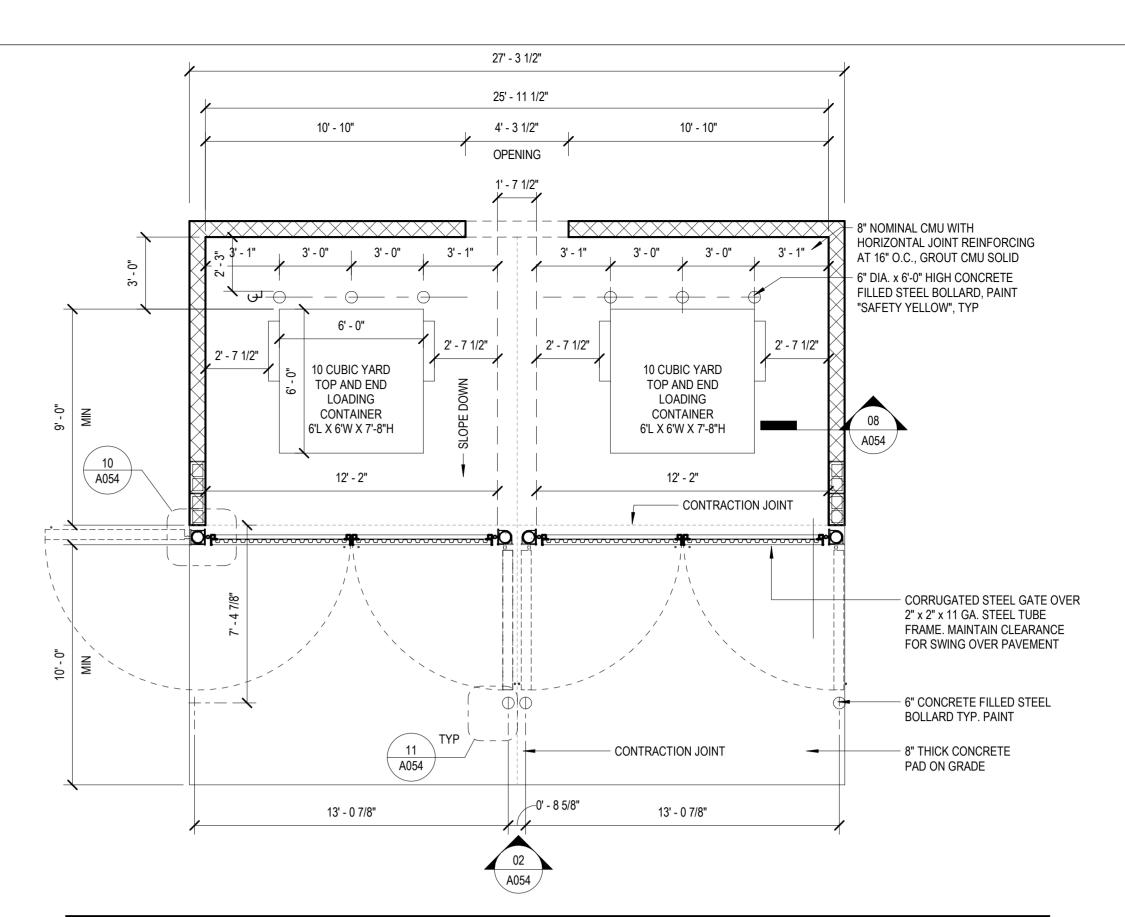
CMU SCREEN WALL SCALE: 1/4" = 1'-0"



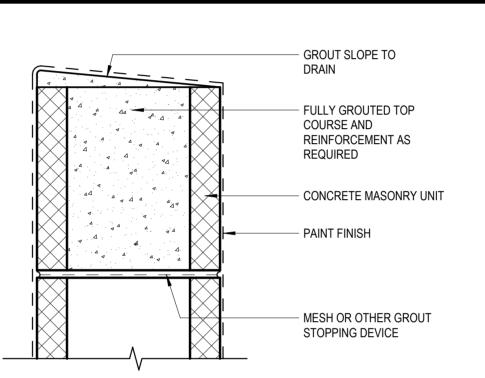
02 TRASH ENCLOSURE - GATE ELEVATION SCALE: 1/4" = 1'-0"



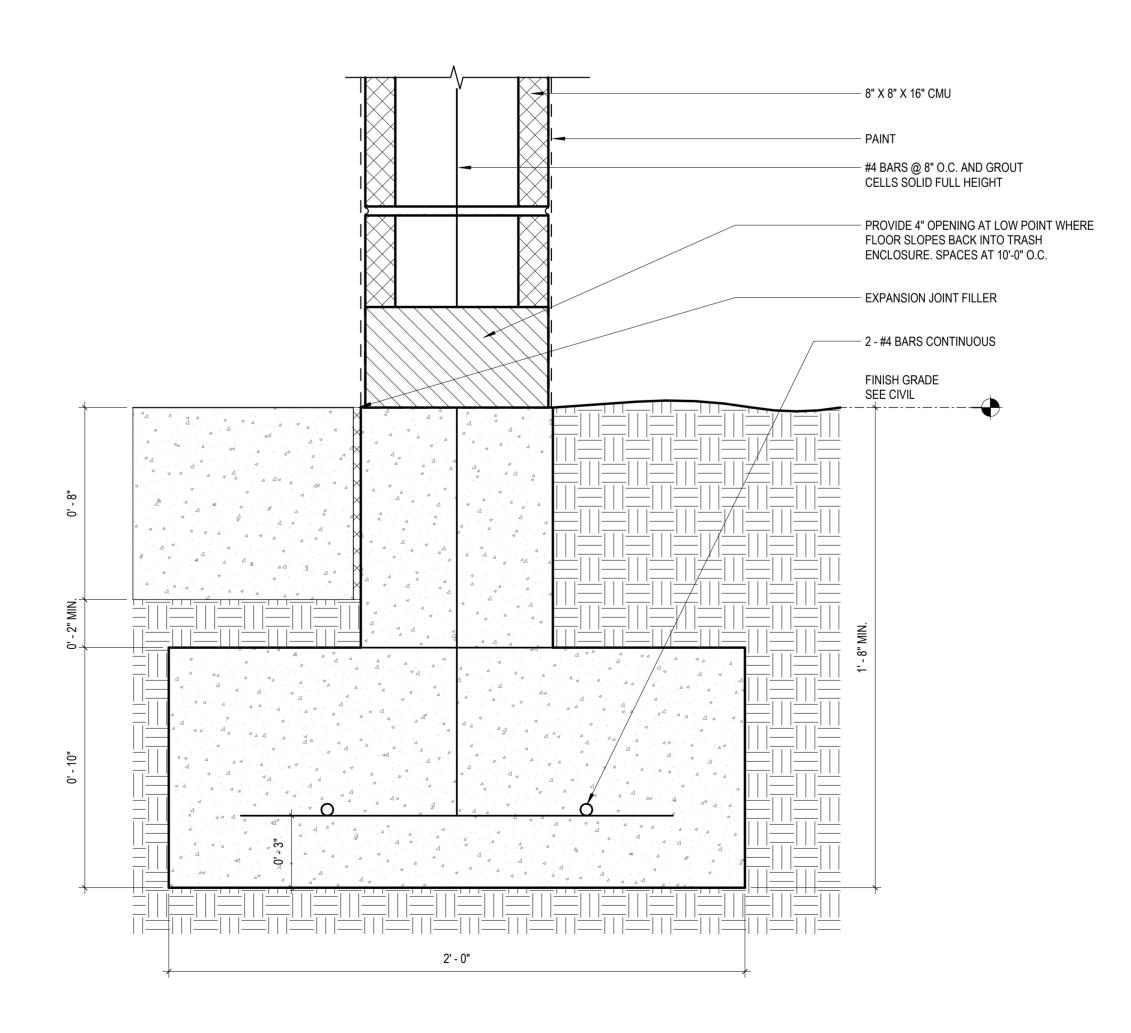
05 TYPICAL EXTERIOR BOLLARD SCALE: 1/2" = 1'-0"



SITE DETAIL - TRASH ENCLOSURE SCALE: 1/4" = 1'-0"



O4 CMU SCREEN WALL - TOP OF WALL DETAIL
SCALE: 3" = 1'-0"



CMU SCREEN WALL - BOTTOM OF WALL DETAIL
SCALE: 3" = 1'-0"

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MECHANICAL ENGINEER:

(303) 832-2666

1120 LINCOLN ST, STE 1200

ARCH E1 As indicated

ELECTRICAL ENGINEER:

SWANSON RINK SWANSON RINK GARY ORAZIO, PE ALI GHAMKHAR (303) 832-2666 (303) 832-2666 1120 LINCOLN ST, STE 1200 1120 LINCOLN ST, STE 1200 **DENVER, CO 80203** DENVER, CO 80203 CIVIL ENGINEER: STRUCTURAL ENGINEER: KIMLEY-HORN S.A. MIRO, INC. CHARLES WURL MATTHEW WEST (503) 388-6392 (303) 741-3737 920 SW 6TH AVENUE, STE 1200 4582 S ULSTER ST #750 PORTLAND, OR 97204 DENVER, CO 80237 ARCHITECT: SECURITY ENGINEER: GENSLER SWANSON RINK JEFFREY MAAS MICHAEL GHEZZI (303) 832-2666 2575 CAMELBACK RD, STE 175 1120 LINCOLN ST, STE 1200 PHOENIX, AZ 85016 DENVER, CO 80203 TELECOM ENGINEER: SWANSON RINK THAINA GLASSEN

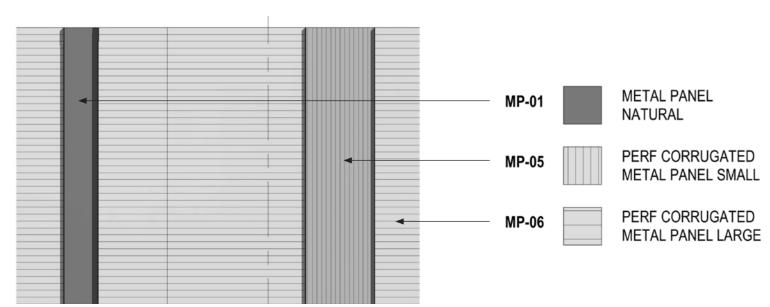
SITE PLAN - 10464 E PECOS ROAD

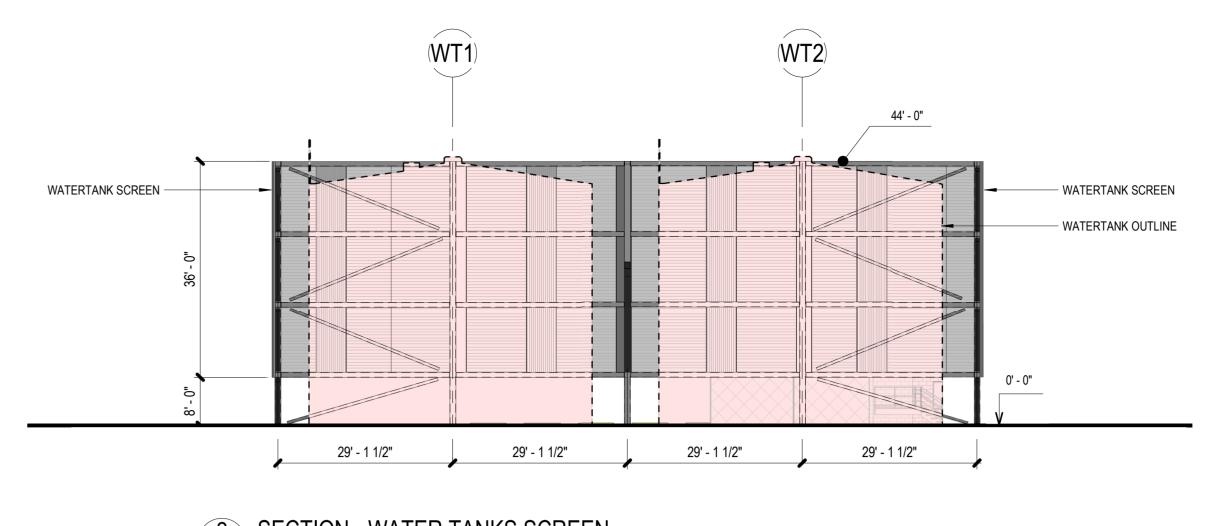
SITE DETAILS

DR2.02-2 PAPER SIZE: | SCALE:

WATER TANKS SCREENING VIGNETTE

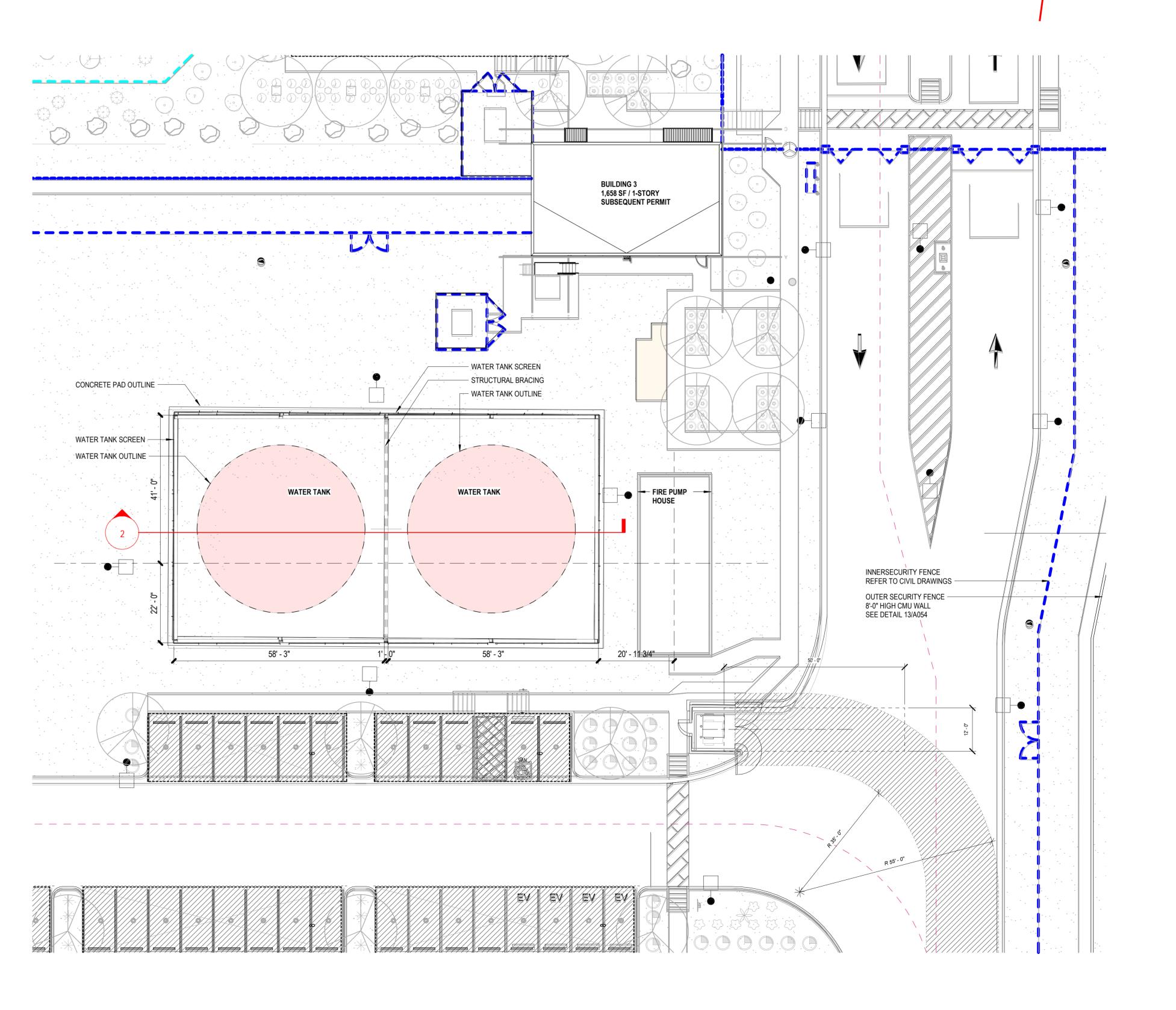






SECTION - WATER TANKS SCREEN

1/16" = 1'-0"



1 ENLARGED SITE DETAILS - WATER TANKS SCREEN

A055 1/16" = 1'-0"

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10464 E PECOS ROAD
MESA, ARIZONA

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VIEW FROM STREET FOR VIGNETTE

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MECHANICAL ENGINEER:

PAPER SIZE: | SCALE:

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SWANSON RINK ALI GHAMKHAR SWANSON RINK GARY ORAZIO, PE (303) 832-2666 1120 LINCOLN ST, STE 1200 (303) 832-2666 1120 LINCOLN ST, STE 1200 **DENVER, CO 80203** DENVER, CO 80203 CIVIL ENGINEER: STRUCTURAL ENGINEER: KIMLEY-HORN S.A. MIRO, INC. CHARLES WURL MATTHEW WEST (303) 741-3737 4582 S ULSTER ST #750 920 SW 6TH AVENUE, STE 1200 PORTLAND, OR 97204 **DENVER, CO 80237** ARCHITECT: SECURITY ENGINEER: GENSLER SWANSON RINK JEFFREY MAAS MICHAEL GHEZZI (602) 523-4900 (303) 832-2666 2575 CAMELBACK RD, STE 175 1120 LINCOLN ST, STE 1200 PHOENIX, AZ 85016 DENVER, CO 80203 TELECOM ENGINEER:

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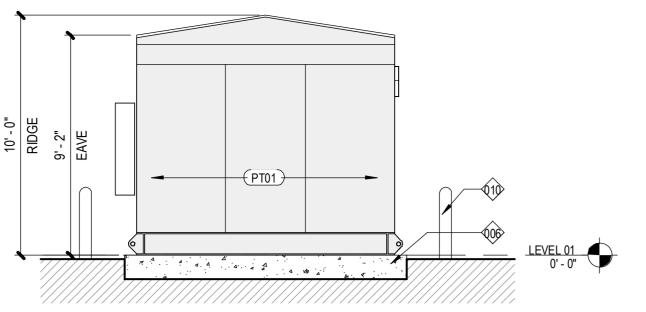
SITE PLAN - 10464 E PECOS ROAD

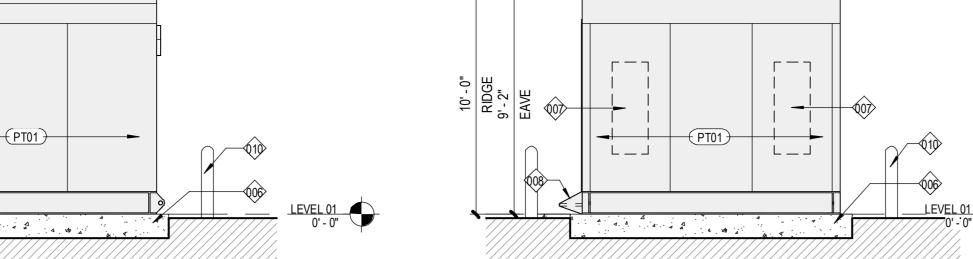
TANK SCREEN WALL

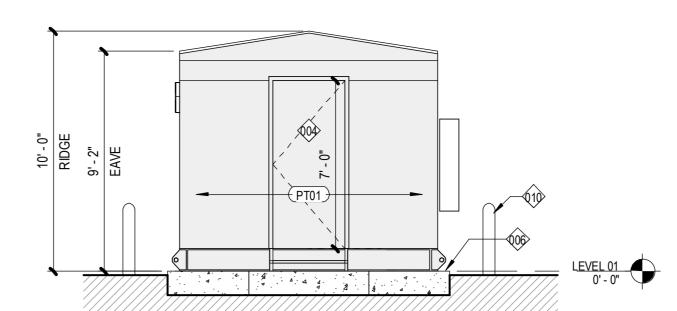
DR2.03

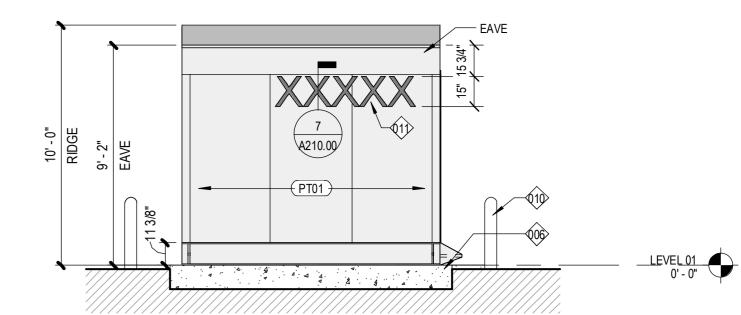
AGILE NO:

DF PRINT DATE: 9/5/2025 1-21-53 PM J BASED ON TEMPLATE VERSION: OF









1 NORTH ELEVATION

A210.00 1/4" = 1'-0"

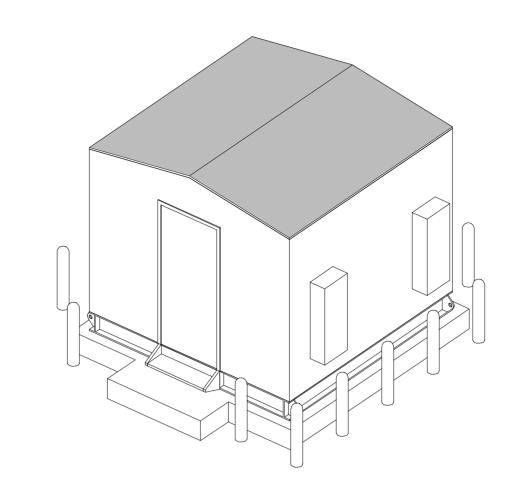
2 EAST ELEVATION A210.00 1/4" = 1'-0"

3 SOUTH ELEVATION

A210.00 1/4" = 1'-0"

4 WEST ELEVATION

A210.00 1/4" = 1'-0"



WALK-IN CABINET - ABOVE GRADE FIBER VAULT - ISOMETRIC

LOCATIONS INDICATED AS BUILDING C AND BUILDING C ON DR0.01 SITE PLAN

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PROJECT ADDRESS

10464 E PECOS ROAD MESA, ARIZONA

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MECHANICAL ENGINEER: ELECTRICAL ENGINEER: SWANSON RINK ALI GHAMKHAR SWANSON RINK GARY ORAZIO, PE (303) 832-2666 1120 LINCOLN ST, STE 1200 (303) 832-2666 1120 LINCOLN ST, STE 1200 **DENVER, CO 80203** DENVER, CO 80203 CIVIL ENGINEER: STRUCTURAL ENGINEER: KIMLEY-HORN S.A. MIRO, INC. CHARLES WURL MATTHEW WEST (503) 388-6392 (303) 741-3737 4582 S ULSTER ST #750 920 SW 6TH AVENUE, STE 1200 PORTLAND, OR 97204 **DENVER, CO 80237** ARCHITECT: SECURITY ENGINEER: GENSLER SWANSON RINK JEFFREY MAAS MICHAEL GHEZZI (602) 523-4900 (303) 832-2666 2575 CAMELBACK RD, STE 175 1120 LINCOLN ST, STE 1200 PHOENIX, AZ 85016 DENVER, CO 80203

SWANSON RINK THAINA GLASSEN (303) 832-2666 1120 LINCOLN ST, STE 1200 DENVER, CO 80203

SITE PLAN - 10464 E PECOS ROAD

ELEVATIONS BUILDINGS 'D' & 'E'

EXTERIOR FINISH LEGEND

PT01 BASIS OF DESIGN COLOR: SHERWIN WILLIAMS POPULAR GRAY - SW 6071

SHEET KEYNOTE LEGEND

KEYNOTE TEXT 001 FIRE TREATED PLYWOOD SHEATHING, FULL HEIGHT. 002 WELDED STEEL CONSTRUCTION. INSULATION IN WALLS AND CEILING.

003 CONDUIT ENTRY PORTS IN FLOOR. 7" DIAMETER, TYP.
004 36"X84" STEEL DOOR 005 (6) LED LIGHTS, DC POWERED, @ FRONT AND REAR OF EACH EQUIPMENT RACK. EXTERNAL DC POWERED LIGHTS ON FRONT AND REAR. (2) 66 BLOCKS FOR ALARM TERMINATION ON REAR WALL. (1) LAPTOP TRAYP/DOCUMENT HOLDER. GPS ANTENNA PONUT ON LHS & RHS. SEE ELECTRICAL.

006 CONCRETE PAD BELOW. SEE STRUCTURAL. 007 HVAC UNIT. SEE MECHANICAL.
008 INTEGRATED STEP.

010 BOLLARD, PAINT "SAFETY YELLOW", TYP. V.I.F. NO CLASHES WITH UNDERGROUND UTILITIES. SEE CIVIL FOR DETAIL.

011 15" HIGH CAST ALUMINUM BUILDING NUMBERS, PIN MOUNTED.

PAPER SIZE: SCALE: ARCH E1 As indicated

TELECOM ENGINEER: