AGEM INVESTMENT COMPANY

ENTRY NO. 12589587

LOT 2 LESS AND EXCEPTING -ENTRY NO. 14301280

> 20' SEWAGE EASEMENT SALT LAKE COUNTY

PER ROS S2008-03-0295

15' P.U.E. AND MEANDERING SIDEWALK EASEMENT -

APN: 28-17-355-015-0000

AND SPOT ELEVATIONS SHOWN USING SUITABLE MATERIAL. GRADES SHOWN ARE TOP OF FINAL GRADE. 2. CONTRACTOR SHALL BE AWARE OF EXISTING UTILITY LINE(S) DURING DRIVEWAY CULVERT INSTALLATION.

1. CONSTRUCT SITE TO PROPOSED CONTOURS

GRADING NOTES

UTAH DEPARTMENT OF TRANSPORTATION -ENTRY NO. 10820642

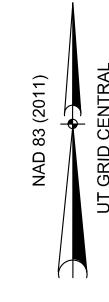
UTAH DEPARTMENT OF TRANSPORTATION ~ ENTRY NO. 10820644

> 3. ALL NEW PAVEMENT/GRAVEL ABUTTING EXISTING PAVEMENTS/GRAVEL SHALL MATCH THE ELEVATION OF THE EXISTING.

4. CONTRACTOR TO ENSURE POSITIVE DRAINAGE OF ALL FINISHED GRADE SURFACES.

5. SEE GENERAL NOTES, SHEET 2.

30.0' FRONT SETBACK



LEGEND	
	WORK LIMIT LINE
	PROPERTY LINE
	RIGHT OF WAY LINE
— <i>— 765</i> — —	EXISTING MAJOR CONTOUR
— <i>— 761</i> — —	EXISTING MINOR CONTOUR
760	PROPOSED MAJOR CONTOUR
761	PROPOSED MINOR CONTOUR
	PROPOSED EASEMENT LINE
	EXISTING WETLANDS
x x	FENCE LINE
	GRAVEL
	CONCRETE

	Γ	Point T		<u> </u>
Point #	Description	Elevation	Northing	Easting
1	EOG	4553.60	7370223.9058	1537068.275
2	EOG	4553.87	7370223.5672	1537114.36
3	EOG	4554.18	7370223.2287	1537160.448
4	EOG	4553.89	7370282.3236	1537160.882
5	EOG	4553.91	7370307.8263	1537148.710
6	EOG	4553.94	7370334.0175	1537138.10 ²
7	EOG	4553.71	7370333.9470	1537098.222
8	EOG	4553.59	7370333.9117	1537078.222
9	EOG	4553.54	7370333.8952	1537068.890
10	EOG	4553.29	7370285.3717	1537068.07
11	EOG	4553.01	7370341.6426	1537078.208
12	EOG	4552.91	7370341.5712	1537098.208
13	EOC	4553.72	7370274.5113	1537122.157
14	EOC	4553.84	7370274.3374	1537145.823
15	EOC	4554.18	7370238.3384	1537145.559
16	EOC	4553.94	7370238.5123	1537121.893
17	EOC	4553.87	7370238.6225	1537106.893
18	EOC	4553.75	7370238.7963	1537083.227
19	EOC	4553.53	7370274.7954	1537083.492
20	EOC	4553.65	7370274.6215	1537107.157
21	EOC	4553.59	7370284.6112	1537108.602
22	EOC	4553.48	7370284.7655	1537087.603
23	EOC	4553.68	7370303.6107	1537108.742
24	EOC	4553.58	7370303.7650	1537087.742
25	EOC	4553.73	7370303.5372	1537118.74
26	EOC	4553.64	7370284.5377	1537118.602
27	EOC	4553.78	7370284.3834	1537139.60 ²
28	EOC	4553.88	7370303.3829	1537139.74
29	BOLLARD	4553.57	7370320.9154	1537080.166
30	BOLLARD	4553.60	7370330.9152	1537080.227
31	BOLLARD	4553.69	7370330.9435	1537096.227
32	BOLLARD	4553.36	7370336.9152	1537080.21
33	BOLLARD	4553.38	7370336.9435	1537096.217
34	EOG	4553.31	7370337.7591	1537098.215
35	PEDESTAL	4553.58	7370345,7656	1537100.237

LEGEND

R=410.90'

__L=759.62' CB=S02°14'46"E CD=32.35

> R=443.50' _L=759.62

CB=S07°57'04"E CD = 59.78

FROST, MARTHA SARAI ENTRY NO. 14301280 APN: 28-17-355-012-0000

49.5' DRAPER IRRIGATION CANAL

APN: 28-17-301-018-0000

10' PUBLIC UTILITY EASEMENT AND DRAINAGE EASEMENT

SANDY CITY

ENTRY NO. 11996802

NORTH LINE OF LOT 2 SILVER SAGE BUSINESS PARK SUBDIVISION

FOUND 5/8" REBAR IN CONCRETE

FOUND 5/8" REBAR

S89°53'56"W 93.48 N89°53'56"E 93.48

FFE = 4554.00'

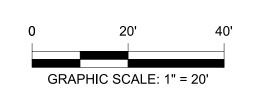
N89°34'45"W 182.45'

FFE = 4553.75'

10

10' PUBLIC UTILITY EASEMENT AND DRAINAGE EASEMENT

> ECR - END OF CURVE RADIUS EOC - EDGE OF CONCRETE EOG - EDGE OF GRAVEL EG - EXISTING GROUND ELEVATION (TIE TO EXISTING POINT)



36 | PEDESTAL | 4553.58 | 7370327.1652 | 1537079.6417

ISSUE FOR BID

DATE OF ISSUE: 06/24/2025

PROJECT

MMI - ILA SHELTER SLC1.17 SANDY, UT

PARCEL ID: 28-17-355-012-0000 10935 S 700 E SANDY, UT 84070

CLIENT

Middle Mile Infrastructure

CONSULTANT

AECOM Technical Services of South Carolina, Inc. 10 Patewood Drive, Suite 500 Greenville, SC 29615 License Number: F-0432 1-864-234-3069 tel www.aecom.com



REGISTRATION

ISS	SSUE/REVISION		
I/R	DATE	DESCRIPTION	

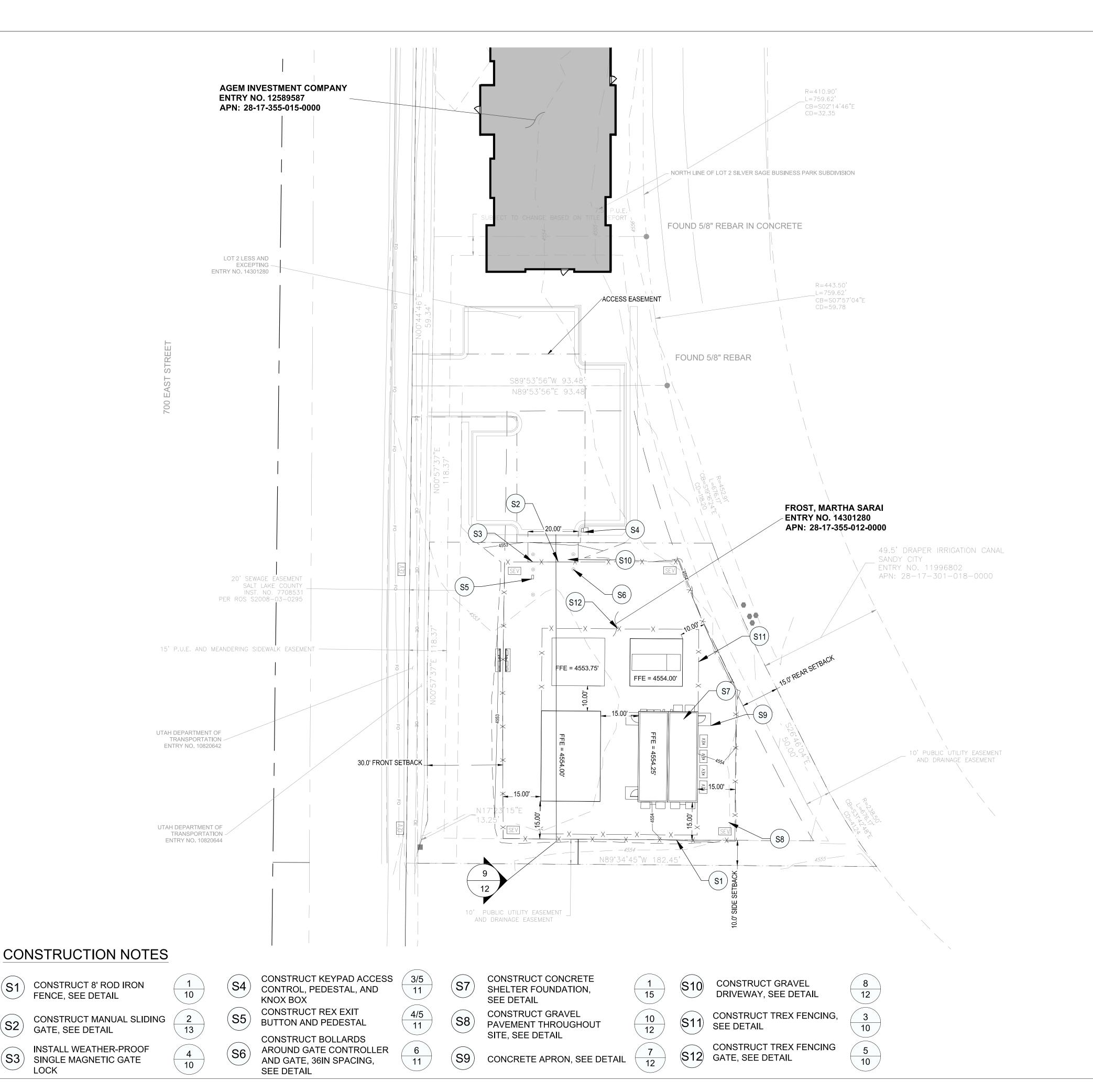
PROJECT NUMBER

60645418

SHEET TITLE

GRADING PLAN

SHEET NUMBER



LOCK

LEGEND WORK LIMIT LINE PROPERTY LINE RIGHT OF WAY LINE EXISTING MAJOR CONTOUR EXISTING MINOR CONTOUR PROPOSED MAJOR CONTOUR PROPOSED MINOR CONTOUR PROPOSED EASEMENT LINE - SETBACK LINE

PROPOSED FIBER

GRAVEL

CONCRETE

EXISTING WETLANDS

— × — × — FENCE LINE

SITE NOTES

- 1. DIMENSIONS AND RADII ARE TO EDGE OF PAVEMENT, CONCRETE & GRAVEL PAD UNLESS SHOWN OTHERWISE.
- 2. ALL NEW PAVEMENT ABUTTING EXISTING PAVEMENTS SHALL MATCH THE ELEVATION OF THE EXISTING.
- 3. SEE GENERAL NOTES, SHEET 2.
- 4. SITE DETAILS, SEE SHEET 10 13.
- 5. PROPOSED PURCHASE EXHIBIT, SEE SHEET 8.

SITE DATA:

SITE ADDRESS:

10935 S 700 E SANDY, UT 84070

PIN/MAP #:

28-17-355-012-0000

LEGAL DESCRIPTION:

LOT 2, SILVER SAGE BUSINESS PARK SUB; LESS & EXCEPT BEG

AT NE COR LOT 2, SD SUB;

ZONING:

SD (PO SILVER SAGE) VACANT

LAND USE:

SETBACKS:

PROPERTY ACREAGE: 0.57 AC / 24,829 SF

PROPOSED

DISTURBED AREA: 0.24 AC / 10,458 SF

PROPOSED EASEMENT LAND USE:

TELECOMMUNICATIONS SUPPORT STRUCTURE (UTILITY)

FRONT: 30' SIDE: 10'

REAR: 15'

GRAPHIC SCALE: 1" = 20'

ISSUE FOR BID

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SHEET TITLE

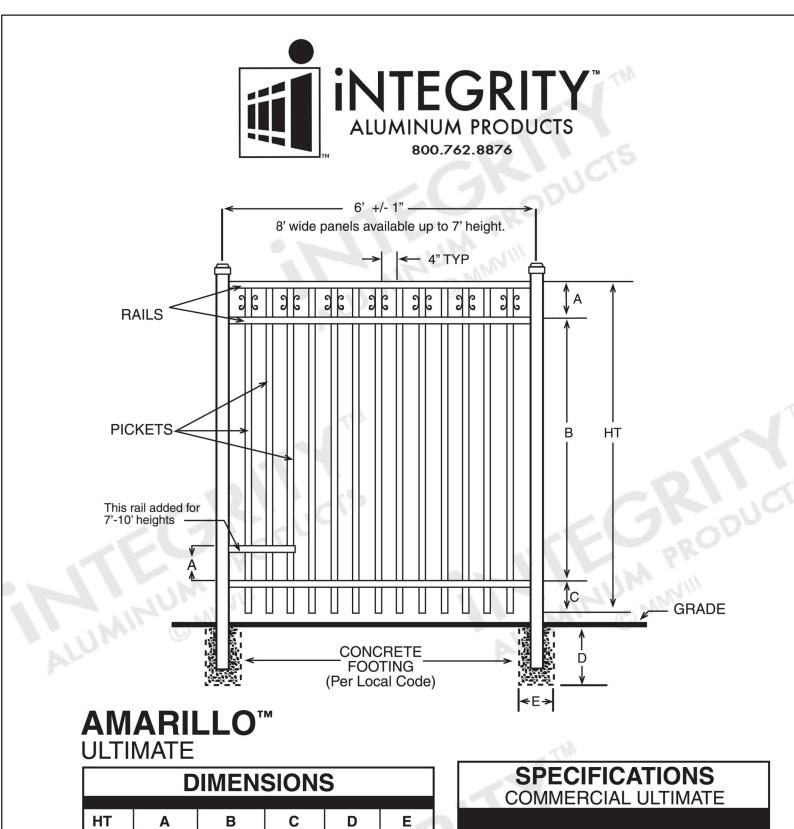
SITE PLAN

SHEET NUMBER









2½" x 2½" x .100 Wall 3" x 3" x .125 Wall 4" x 4" x .125 Wall

1" x 1" x .062 Wall

3, 4, 5, 6, 7, 8, 9, & 10 Ft.

1⁵/8" x 1⁵/8"

.100" .070"

6 & 8 Ft.

Posts Available

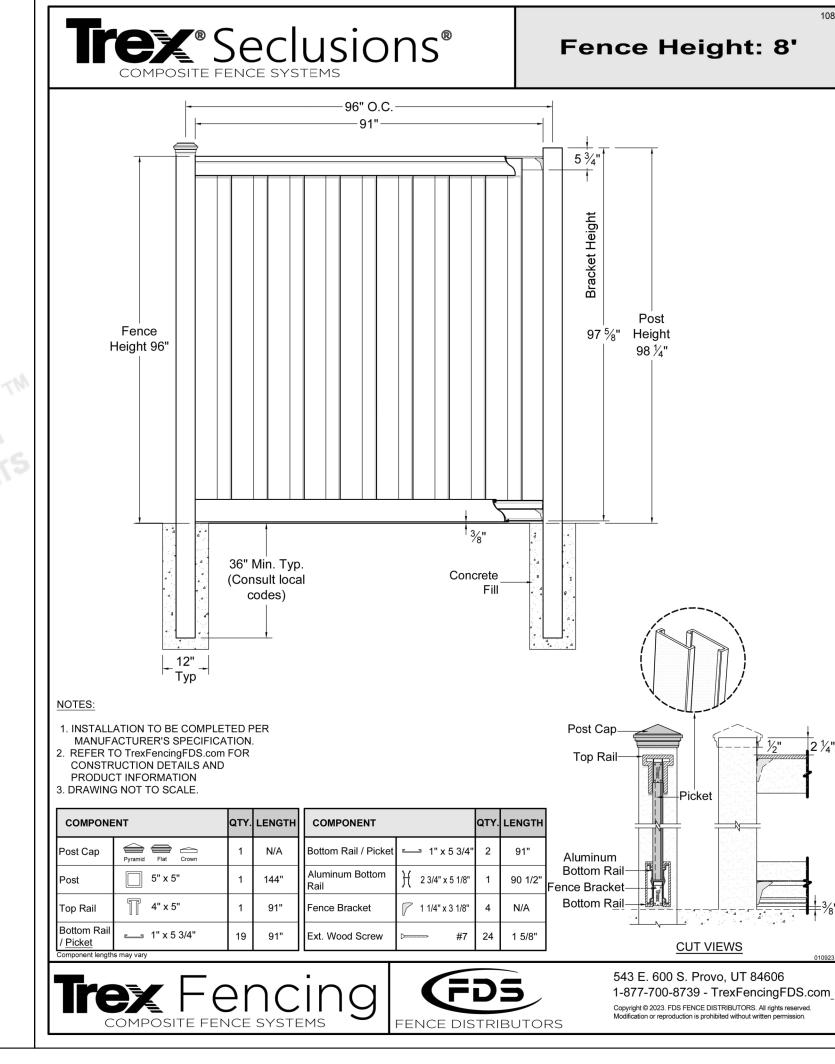
lorizontal Rails Side Walls

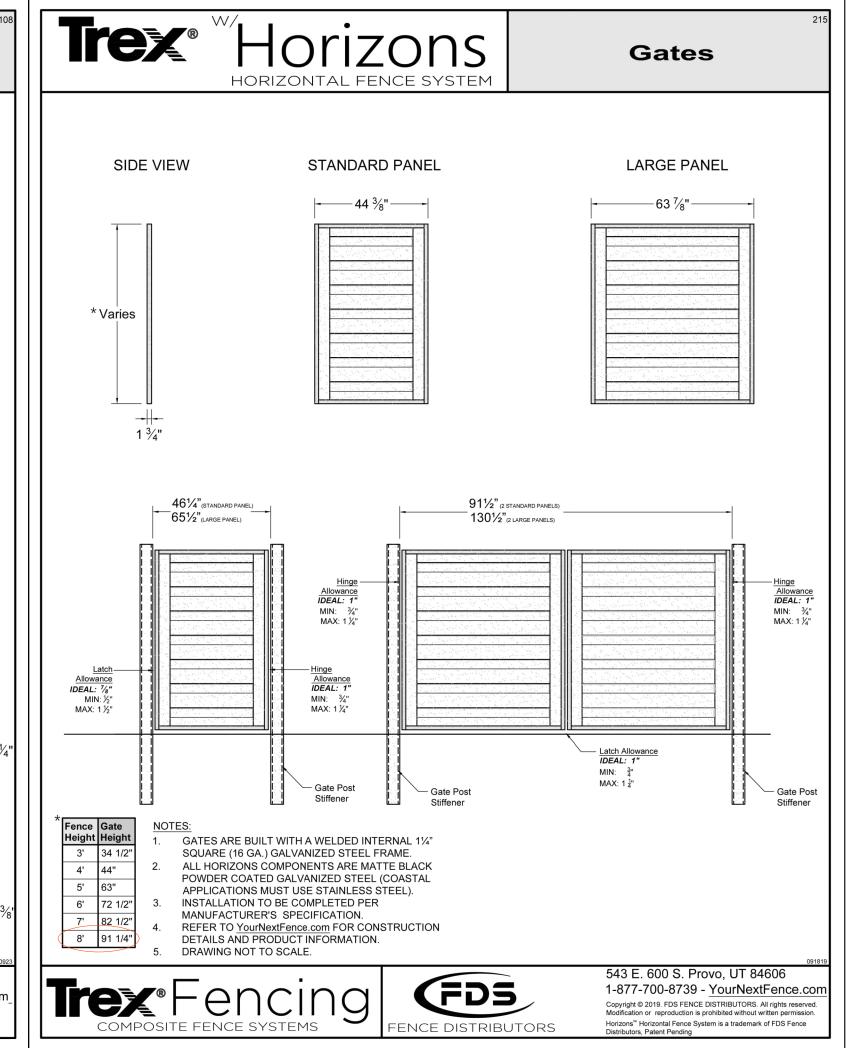
Top Walls

Pickets Picket Spacing

Heights Available

Vidths Available







7⁵/₈" | 20³/₄" | 7⁵/₈" | Per Local Code

7⁵/₈" 56³/₄" 7⁵/₈" Per Local Code

10⁵/₈" 74³/₄" 10⁵/₈" Per Local Code

13⁵/₈" 80³/₄" 13⁵/₈" Per Local Code

13⁵/₈" | 92³/₄" | 13⁵/₈" | Per Local Code

All Dimensions Are Nominal

44³/₄" 7⁵/₈" Per Local Code

62¾" 10⁵/8" Per Local Code

32¾"

7⁵/₈"

7⁵/₈" Per Local Code

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AECOM

PROJ

MMI - ILA SHELTER SLC1.17 SANDY, UT

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REGISTRATION

ISSUE/REVISION

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	I/R	DATE	DESCRIPTION

PROJECT NUMBER

60645418

SHEET TITLE

SITE DETAILS-1

SHEET NUMBER

10

ISSUE FOR BIDDATE OF ISSUE: 06/24/2025

GENERAL NOTES

- A. REFER TO SITE PLAN ON SHEET 17 FOR EQUIPMENT LAYOUT AND CONDUIT SIZES.
- B. BLACK LINES INDICATE CONTRACTOR PROVIDED EQUIPMENT.
- C. HALFTONE LINES INDICATE OWNER FURNISHED EQUIPMENT.
- D. ELEMENTS WITHIN THE DASHED OUTLINE SHOULD BE PROVIDED WITH THE HUT SHELTER SHIPMENT AND ARE SHOWN FOR REFERENCE ONLY. REFER TO THE META VEGA ILA DRAWING PACKAGE FOR CONDUIT SIZES, CONDUCTOR SIZES, PANEL SCHEDULES AND ADDITIONAL INFORMATION.
- E. THE HUT SHELTER ELECTRICAL SYSTEM IS RATED AT 65,000 A.I.C. IF HIGHER RATINGS ARE REQUIRED IT IS THE RESPONSIBILITY OF THE SITE CONTRACTOR TO MEET SUCH
- F. CONTRACTOR SHALL PROVIDE ARC FLASH STUDY AND POST INCIDENT ENERGY ON ALL EQUIPMENT REQUIRED BY NFPA 70E.
- G. ALL LUGS THAT HOLD MORE THAN ONE WIRE SHALL BE LISTED FOR MULTI-BARRELL CONNECTIONS.
- H. ALL CONDUCTORS SHALL BE COPPER.

KEYNOTES (#)

- 1. CONTRACTOR SHALL COORDINATE WITH THE UTILITY CO. FOR TRANSFORMER CONNECTION REQUIREMENTS AND DELINEATION OF WORK.
- 2. LABEL SERVICE ENTRANCE DISCONNECT WITH RED TAG.
- 3. NEUTRAL TO GROUND BOND SHALL ONLY BE MADE IN THE H-FRAME SERVICE DISCONNECT.
- 4. SERVICE RATED DISCONNECT SWITCH SHIPPED WITH HUT SHELTER SHALL NOT BE USED FOR UTILITY SERVICE CONNECTION. CONTRACTOR IS RESPONSIBLE FOR VERIFYING THAT NO NEUTRAL TO GROUND BOND IS TERMINATED IN THE DISCONNECT.
- 5. NEUTRAL TO GROUND BOND SHALL NOT BE MADE AT THE GENERATOR DISCONNECT

PROJECT

MMI - ILA SHELTER SLC1.17 SANDY, UT

PARCEL ID: 28-17-355-012-0000 10935 S 700 E SANDY, UT 84070

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PROJECT NUMBER

60645418

SHEET TITLE

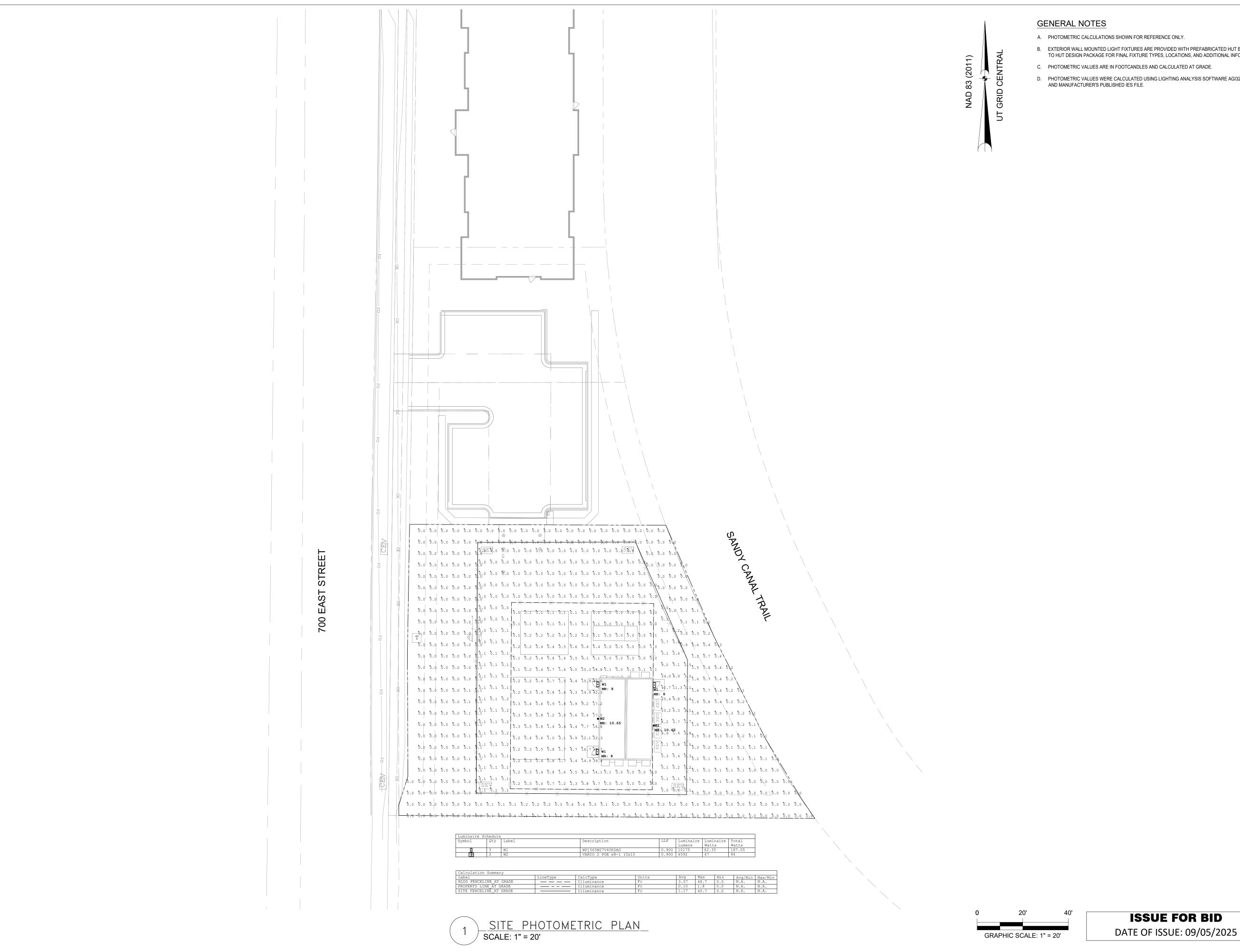
ELECTRICAL ONE-LINE DIAGRAM

SHEET NUMBER

ISSUE FOR BID

DATE OF ISSUE: 06/24/2025

LOADS



- B. EXTERIOR WALL MOUNTED LIGHT FIXTURES ARE PROVIDED WITH PREFABRICATED HUT BUILDING. REFER TO HUT DESIGN PACKAGE FOR FINAL FIXTURE TYPES, LOCATIONS, AND ADDITIONAL INFORMATION.
- C. PHOTOMETRIC VALUES ARE IN FOOTCANDLES AND CALCULATED AT GRADE.
- D. PHOTOMETRIC VALUES WERE CALCULATED USING LIGHTING ANALYSIS SOFTWARE AGI32 VERSION 21.6

PROJECT

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60645418

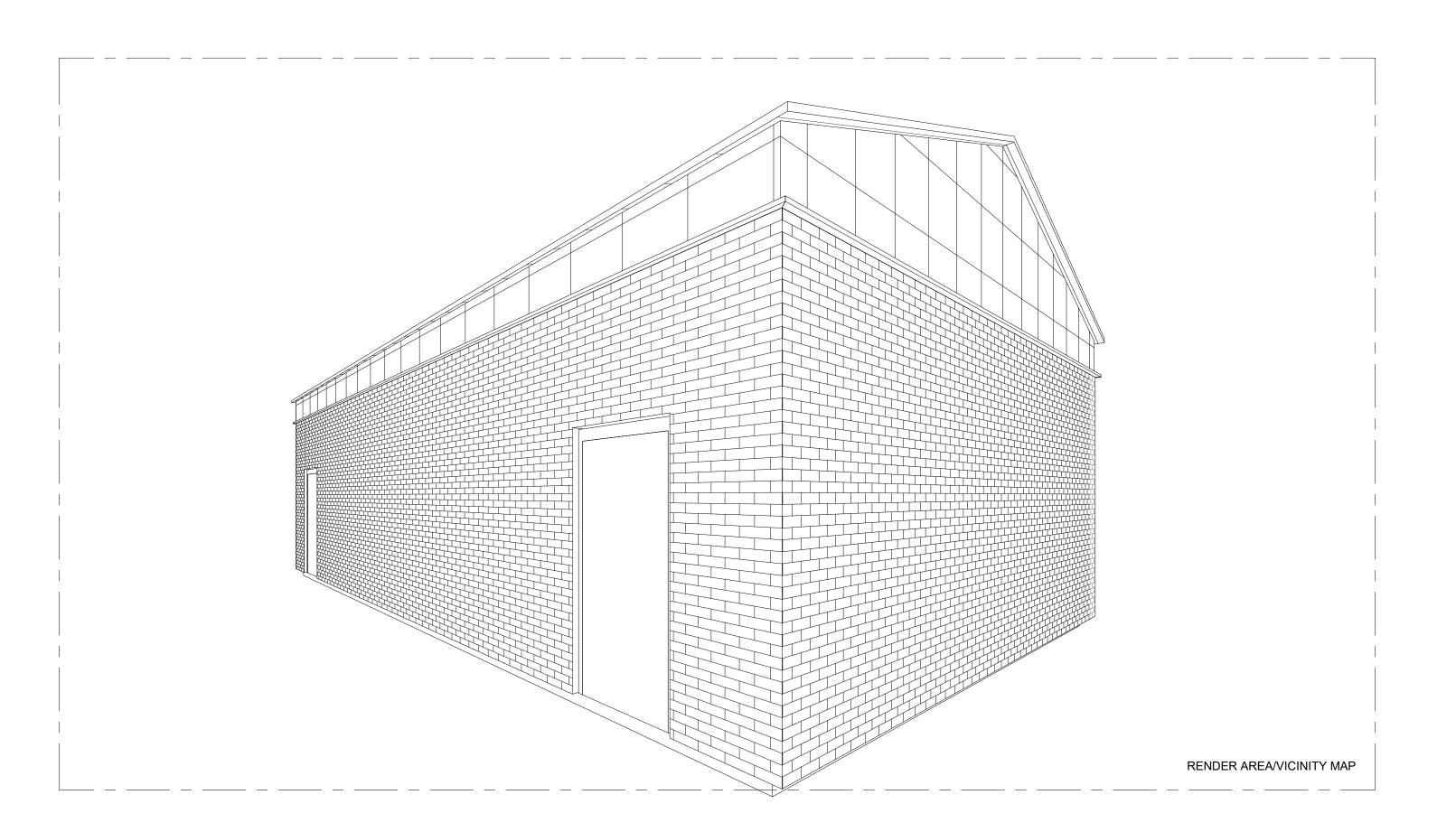
SHEET TITLE

SITE PHOTOMETRIC PLAN

SHEET NUMBER

MIDDLE MILE INFRASTRUCTURE IMM ILA FIBER - SLC1.17 HUT MODIFICATION

PARCEL ID: 28-17-355-012-0000 10935 S 700 E SANDY, UT 84070
PROJECT NUMBER.:60645418
CONSTRUCTION SET
08/04/2025



SHEET INDEX		
SHEET NUMBER SHEET NAME		
GENERAL		
G000	COVER SHEET	
G001	ABBREVIATIONS, SYMBOLS AND GENERAL NOTES	
ARCHITECTURE		
A101	ARCHITECTURAL PLANS AND ELEVATIONS	
A102	ARCHITECTURAL DETAILS	



PROJEC

IMM ILA FIBER - SLC1.17 HUT MODIFICATION

PARCEL ID: 28-17-355-012-0000 10935 S 700 E

CLIENT

MIDDLE MILE INFRASTRUCTURE

CONSULTANTS

AECOM TECHNICAL SERVICES

7595 TECHNOLOGY WAY DENVER, CO 80237 www.aecom.com



ISSUE/REVISION

I/R	DATE	DESCRIPTION

PROJECT NUMBER

60645418

SHEET TITLE

COVER SHEET

SHEET NUMBER

G00

124 AECOM Corporation

ABUTMENT

ADJACENT

ALTERNATE

ACCESS PANEL

APPROXIMATE

ATTENUATION

AUXILIARY

WALL BASE

BOARD

BUILDING

BLOCKING

BOTTOM

BEARING

BRACKET

BASEMENT

BETWEEN

CARPET

CABINET

CERTIFIED

BRIDGING

BASIS OF DESIGN

CENTER TO CENTER

CORNER GUARD

CAST IN PLACE

CONTROL JOINT

CENTERLINE

CENTIMETER

COUNTER

CLEAN OUT

CONCRETE

CONNECTOR

CONTINUOUS

COORDINATE

CARD READER

COUNTERSINK

CASEWORK

CERAMIC TILE

CURTAINWALL

DOOR BASE CABINET

DOOR/DRAWER BASE CABINET

DRAWER/FILE BASE CABINET

DOOR/OPEN BASE CABINET

DECORATIVE WALL PANEL

EACH FACE / EPOXY FLOORING

EXTERIOR INSULATION FINISH SYSTEM

ELECTRIC HAND DRYER

EXPANSION JOINT

ELEVATION

ELECTRICAL

ENCLOSURE

ENGINEER

ELEVATOR

CORRIDOR

CURTAIN

CENTER

DATUM

DOUBLE

DEGREE

DETAIL

DIAMETER

DIAGONAL

DIFFUSER

DIMENSION

DISPENSER

DEAD LOAD

DOWN SPOUT

DISHWASHER

DRAWING

DRAWER

EACH

DECKING

DOWN

DOOR

DEMOLITION

CONSTRUCTION

COMPRESSIBLE

COLUMN

CONCRETE MASONRY UNIT

CEILING

CLEAR

CMU

CNTR

CO

COL

COMPR

CONC

CONN

CONST

CONT

COORD

CORR

CR

CRT

CSK

CT

CTR

CW

DAT

DBL

DD

DEG

DET

DFB

DIA

DIAG

DIFF

DIM

DKG

DL

DN

DO

DP

DR

DS

DW

EΑ

EHD

EIFS

EJ

EL

ELEC

ELEV

ENCL

ENG

Printed on ____% Post-Consume Recycled Content Paper

DWG

DISPEN

DEMO

CSWK

BLOCK

BOTTOM OF

BOTH FACES

ARCHITECTURAL

ALUMINUM

ACCESS FLOOR

ACOUSTICAL

ACOUSTICAL CEILING TILE

ADJUST (ADJUSTABLE)

ABOVE FINISH FLOOR

ANODIZE (ANODIZED)

ACOUSTICAL WALL PANEL

AIR HANDLING UNIT

AMERICANS WITH DISABILITIES ACT

AMERICAN NATIONAL STANDARDS INSTITUTE

AMERICAN SOCIETY FOR TESTING AND MATERIALS

CONTRACTOR FURNISHED CONTRACTOR INSTALLED

CONTRACTOR FURNISHED OWNER INSTALLED

ABBREVIATIONS ABBREVIATIONS ABOVE ACCESS FLOOR EOD EDGE OF DECK

EOS

EPT

EQ

ES

ETR

EW

EWC

EXG

EXP

EXT

F/F

F/M

FD

FDC

FE

FEC

FF

FIN

FIXT

FΜ

FRP

FRT

FT

FTG

FUT

GΑ

GAL

GB

GEN

GLAZ

GYP

HDR

HDW

HORIZ

НМ

HP

HPL

HR

HT

HVAC

INCL

JAN

JST

LAM

LAV

LB

LF

LKR

LOC

LONG

LP

LTG

LVL

LVR

MAS

MATL

MAX

MB

MC

MDF

MECH

MEZZ

MF

MFR

MHO

MID

MIN

MISC

MM

MO

MRT

MTL

MTR

LL

GYP BD

GL

GALV

FURN

FNDN

FLUOR

FL

FACT

EXP STR

EQUIP

EDGE OF SLAB

EPOXY PAINT

EQUIPMENT

EACH SIDE

EACH WAY

EXISTING

EXPOSED

EXTERIOR

FACE OF

FACTORY

FACE TO FACE

FLOOR DRAIN

FINISH FACE

FLUORESCENT

FOUNDATION

FEET / FOOT

FOOTING

FUTURE

GAUGE

GALLON

GALVANIZED

GRAB BAR

GENERAL

GLAZING

GYPSUM

HEADER

HARDWARE

HORIZONTAL

HIGH POINT

HOUR

HEIGHT

INCH(ES)

INSULATED

INTERIOR

JANITOR

KNOCKOUT

LAMINATE(D)

LEVELING PLATE

LINEAR FOOT (FEET)

METER (METRIC MEASURE)

MEDIUM DENSITY FIBERBOARD

MOBILE DRAWER/FILE CABINET

MOISTURE/MILDEW RESISTANT TREATED

LAVATORY

POUND

LOCKER

LIVE LOAD

LOCATION

LOW POINT

LIGHTING

LEVEL

LOUVER

MASONRY

MATERIAL

MAXIMUM

MECHANICAL

MEZZANINE

MIDDLE

METAL

NORTH

MINIMUM

MILLIMETER

MANUFACTURER

MISCELLANEOUS

MASONRY OPENING

METER (UTILITIES)

MAGNETIC HOLD OPEN

MARKER BOARD

MICROWAVE CABINET

LONGITUDINAL

PLASTIC LAMINATE

JOIST

JOINT

HOLLOW METAL

INSIDE DIAMETER

INCLUDE(ED)(ING)

HIGH PRESSURE LAMINATE

HEATING-VENTILATING-AIR CONDITIONING

GYPSUM BOARD

GLASS

FURNITURE

FIXTURE

FLOOR

FILM

FACE OF MULLION

FIRE EXTINGUISHER

EXISTING TO REMAIN

ELECTRIC WATER COOLER

EXPOSED TO STRUCTURE

FILLER PIECE (3/4" MIN - 2 1/2" MAX)

FIRE DEPARTMENT CONNECTION

FIBERGLASS REINFORCED PLASTIC

FIRE RESISTANT TREATED

FIRE EXTINGUISHER CABINET

EQUAL

ABBREVIATIONS N/A NOT APPLICABLE NIC

NOM

NTS

O/O

OC

OD

OFC

OFCI

OFD

OFOI

OHC

OHD

OHS

OPNG

OPP

OSC

OVS

P/L

PC

PCF

PL

PERIM

PLAM

PLAS

PLMB

PLSTR

PLY

PNL

POL

PR

PREFIN

PROJ

PROP

PSF

PSI

PT

PTN

PVC

PYC

QTY

RAD

RB

RCP

RD

REBAR

RECT

REF

REINF

REQ

RM

RND

RO

SD

SDC

SECT

SF

SHT

SIM

SLV

SOG

SPEC

SPKR

SS/EE

SSM

ST STL

STD

STIFF

STL

STOR

SUSP

SYM

T&B

T&G

TBD

TEMP

TERM

TLT

TPO

STRUCT

ST

SQ

RESIN

QT

PRTBD

OUT TO OUT

OUTSIDE DIAMETER

OVERFLOW DRAIN

OPEN SINK CABINET

PROPERTY LINE

PERIMETER

PRECAST CONCRETE

PLASTIC LAMINATE

POUNDS PER CUBIC FOOT

OPEN FACE CABINET

OVERHEAD COILING DOOR

ON CENTER

OVERHEAD

OPENING

PAINT

PLATE

PLASTIC

PLUMBING

PLYWOOD

POLISHED

PARTITION

PREFABRICATED

PREFINISHED

PROJECTION

PARTICAL BOARD

PARTITION (WALL)

QUARRY TILE

RUBBER BASE

ROOF DRAIN

RECTANGULAR

REINFORCE(ING)

REVISE (REVISION)

ROUGH OPENING

SINK BASE CABINET

SEALED CONCRETE

SOAP DISPENSER

SQUARE INCH(ES)

SOLID SURFACE

SLAB ON GRADE

SPECIFICATION(S)

STAINLESS STEEL

SOLID SURFACE MATERIAL

SAFETY SHOWER / EMERGENCY EYEWASH

SLIDING DOOR CABINET

SQUARE FOOT (FEET)

RESILIENT FLOORING

REFERENCE

REQUIRE(D)

RESINOUS

ROOM

ROUND

SOUTH

SCHEDULE

SECTION

SHEET

SIMILAR

SLEEVE

SPEAKER

SQUARE

STONE

STEEL

STORAGE

STANDARD

STIFFEN(ER)

STRUCTURE(AL)

SUSPENDED

SYMMETRICAL

TREAD / TILE

TOP OF

TOP AND BOTTOM

TOP OF MULLION

TONGUE AND GROOVE

REINFORCING BAR

QUANTITY

RISER

RADIUS

POLYVINYL CHLORIDE

POLYURETHANE COATING

REFLECTED CEILING PLAN

POUNDS PER SQUARE FOOT

POUNDS PER SQUARE INCH

PROPERTY

POINT

PLASTER

PANEL

OPPOSITE

NOT IN CONTRACT

OWNER FURNISHED CONTRACTOR INSTALLED

OWNER FURNISHED OWNER INSTALLED

OPEN CABINET W/ HORIZONTAL SLOTS

OPEN CABINET W/ VERTICAL SLOTS

TRF **NOMINAL** TV NOT TO SCALE

TYP **TYPICAL** UNDERWRITERS LABORATORY UON **UNLESS OTHERWISE NOTED**

VCT VERT VERTICAL VIF **VERIFY IN FIELD** VNR **VENEER** VPR **VAPOR**

> WEST WITH W/O WITHOUT WATER CLOSET WC WD WOOD WF WOOD FLOORING WL WIND LOAD WP WALL PROTECTION

> > WINDOW TREATMENT

WOOD VENEER PANEL

WELDED WIRE FABRIC

YD YARD YEAR YR

WT

WVP

WWF

ABBREVIATIONS

TOILET PARTITION TERRAZZO FLOORING **TELEVISION**

VINYL COMPOSITE TILE

WWM WELDED WIRE MESH **GENERAL NOTES - PROJECT**

A. THE CONSTRUCTION DRAWINGS ILLUSTRATE THE DESIGN INTENT OF THE WORK, THEY INDICATE LOCATION. DIMENSIONS AND TYPICAL DETAILS. THE ARCHITECTURAL DRAWINGS ARE PART OF A LARGER SET OF DRAWINGS WHICH, WHEN COMPLETE, CONSIST OF ALL DRAWINGS LISTED BY THE INDEX OF DRAWINGS AND THE PROJECT SPECIFICATIONS. CONSEQUENTLY, THE WORK DESCRIBED BY THE DRAWINGS OF ANY ONE DISCIPLINE MAY AFFECT THE WORK DESCRIBED ON THE DRAWINGS OF ANOTHER DISCIPLINE, AND MAY REQUIRE REFERENCE TO THE DRAWINGS OF ANOTHER DISCIPLINE. THEREFORE, PARTIAL SETS OF DRAWINGS ARE INCOMPLETE AND SHALL NOT BE DISTRIBUTED OR UTILIZED BY ANYONE.

- B. ALL WORK SHALL CONFORM TO THE REQUIREMENTS OF ALL APPLICABLE STATE AND/OR LOCAL CODES, LAWS, AMENDMENTS, ORDINANCES, INCLUDING ALL CODES LISTED IN THE APPLICABLE CODES SECTION.
- C. DO NOT SCALE DRAWINGS.
- D. FIELD VERIFY ALL DIMENSIONS PRIOR TO START OF WORK.
- E. CONTACT THE ARCHITECT FOR DETERMINING A REQUIRED DIMENSION THAT CANNOT BE OBTAINED BASED ON DRAWING INFORMATION, BEFORE PROCEEDING WITH THE WORK.
- F. WHERE DISCREPANCIES OCCUR BETWEEN FLOOR PLANS, DETAILS, AND LARGE SCALE PLANS, OR WHERE DISCREPANCIES OCCUR BETWEEN ARCHITECTURAL DRAWINGS AND ENGINEERING DRAWINGS, CONTACT THE ARCHITECT FOR CLARIFICATION BEFORE PROCEEDING WITH THE WORK.
- G. NOT ALL CODED NOTES FOR A PARTICULAR SERIES APPEAR OR ARE USED ON EACH SHEET WITHIN THE SERIES -TYPICAL.
- H. REFERENCE THE DRAWING SERIES LEGEND FOR INFORMATION CONTAINED IN EACH ARCHITECTURAL DRAWING SERIES.
- I. THE RELATIVE DESIGN REFERENCE ELEVATION OF +0'-0", AS INDICATED ON THE DRAWINGS, CORRESPONDS TO THE FINISH FLOOR ELEVATION OF THE FLOOR IN QUESTION.

PROJECT

IMM ILA FIBER - SLC1.17 HUT MODIFICATION

PARCEL ID: 28-17-355-012-0000 10935 S 700 E SANDY, UT 84070

CLIENT

MIDDLE MILE INFRASTRUCTURE SANDY, UT 84070

CONSULTANTS

AECOM TECHNICAL SERVICES

7595 TECHNOLOGY WAY DENVER, CO 80237 www.aecom.com



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PROJECT NUMBER

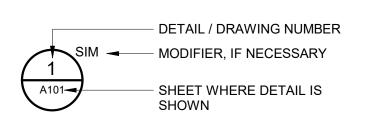
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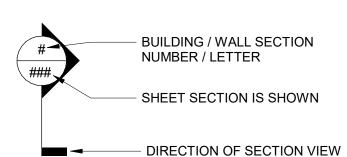
ABBREVIATIONS, SYMBOLS AND **GENERAL NOTES**

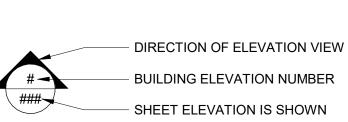
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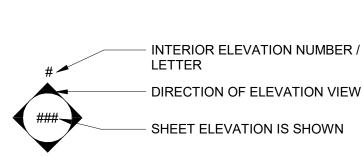
G001



101 ROOM NUMBER













WALL TYPE DESIGNATION



STOREFRONT / CURTAIN WALL TYPE DESIGNATION



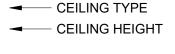
INTERIOR WINDOW



DOOR NUMBER



CODED NOTE





CENTER LINE

TACK BOARD TO BE DETERMINED **TEMPERATURE** TERMINATION TOILET THERMPLASTIC POLYOLEFIN

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PROJECT

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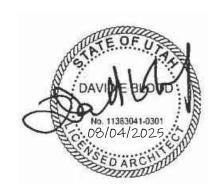
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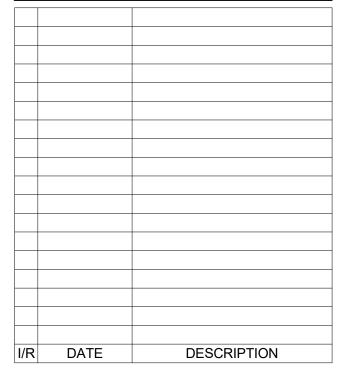
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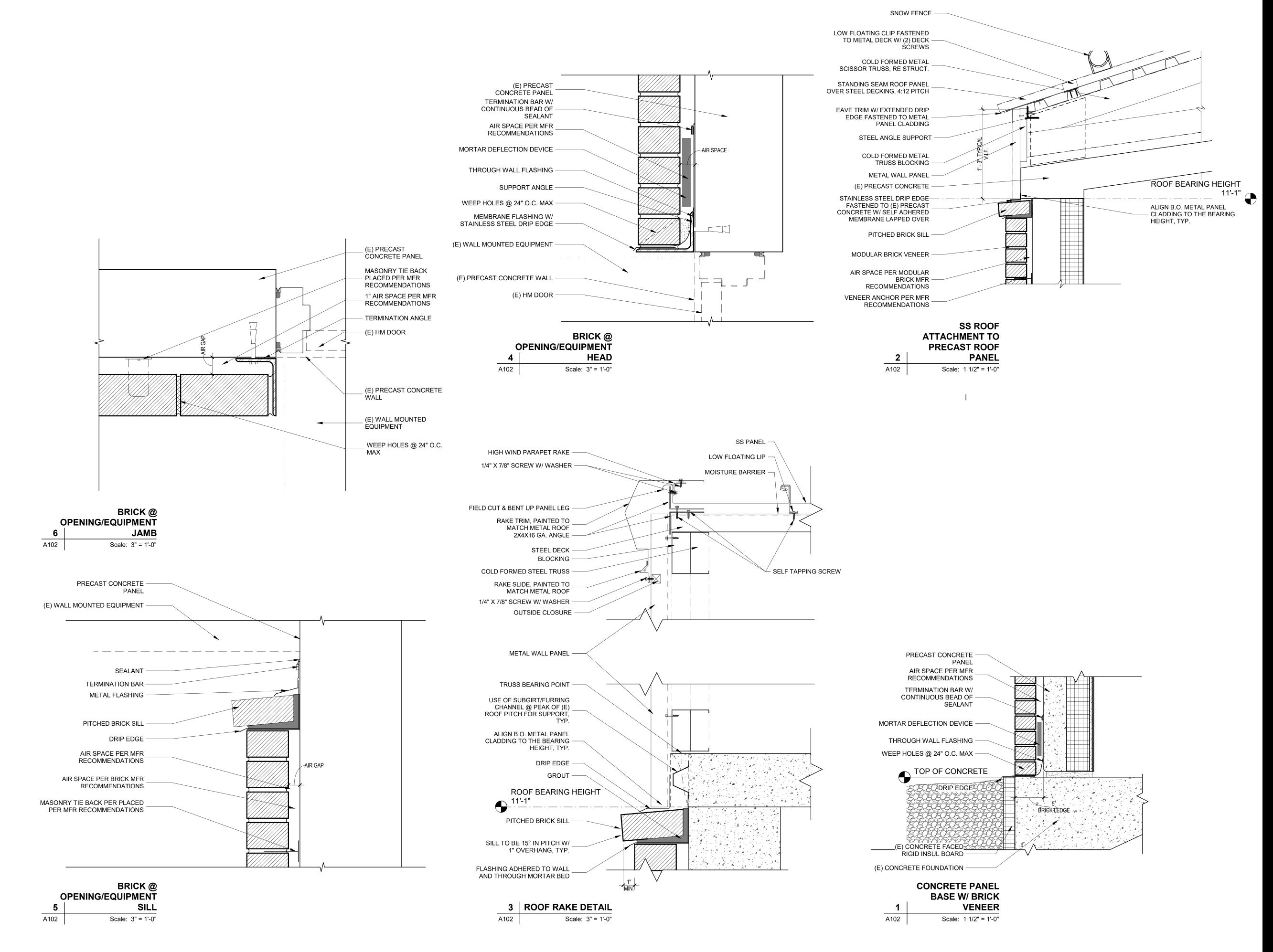
ARCHITECTURAL PLANS AND **ELEVATIONS**

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A101

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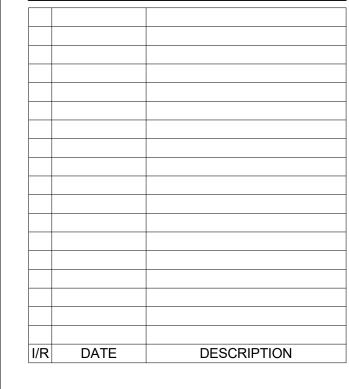
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ARCHITECTURAL DETAILS

SHEET NUMBER

A102

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