VIGO COUNTY SECURITY CENTER

September 5, 2019



CONTACT INFORMATION

VIGO COUNTY BOARD OF COMMISSIONERS
650 SOUTH 1ST STREET
TERRE HAUTE, IN 47807
812.462.3367

VIGO COUNTY SHERIFF'S OFFICE
201 CHERRY STREET
TERRE HAUTE, IN 47807
812.462.3226

COUNTY COMMISSIONERS

COUNTY COMMISSIONER	BRAD ANDERSON, PRESIDENT
COUNTY COMMISSIONER	JUDY ANDERSON
COUNTY COMMISSIONER	BRENDAN KEARNS
ATTORNEY	MICHAEL WRIGHT

COUNTY COUNCIL

COUNCIL AT LARGE	AARON LOUDERMILK, PRESIDENT
COUNCIL AT LARGE	LISA SPENCE-BUNNETT
COUNCIL AT LARGE	JIM MANN
COUNCIL DISTRICT 1	DAVID THOMPSON
COUNCIL DISTRICT 2	CHRIS SWITZER
COUNCIL DISTRICT 3	VICKI WEGER
COUNCIL DISTRICT 4	MIKE MORRIS

SHERIFF'S OFFICE

SHERIFF	JOHN PLASSE
CHIEF DEPUTY	STEVE MENG
CHIEF OF OPERATIONS	DEREK FELL
JAIL COMMANDER	CHARLES FUNK
JAIL MATRON	CASEY LEE

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DLZ PROJECT NO. 1663-1190-90

DLZ
ARCHITECTURE • ENGINEERING • PLANNING
SURVEYING • CONSTRUCTION SERVICES

ARCHITECT/ENGINEER:
DLZ INDIANA, LLC
157 East Maryland Street
Indianapolis, IN 46204
Office: 317.633.4120
Fax: 317.633.4177

CONSTRUCTION MANAGER:
GARMONG Construction Services
3050 Poplar Street
Terre Haute, IN 47803
Office: 812.234.3714
Fax: 812.234.1403

ARCHITECTURE	SITE DEVELOPMENT	CIVIL	CIVIL (WATER/SANITARY SEWER)	STRUCTURAL	MECHANICAL, PLUMBING, FIRE PROTECTION	ELECTRICAL
ERIC B. RATTS REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT	JEFFREY K. HIRSCH REGISTERED No. 0400042 STATE OF INDIANA LANDSCAPE ARCHITECT	MATHIEU D. DOYLE REGISTERED No. PE19905560 STATE OF INDIANA PROFESSIONAL ENGINEER	JAMIE L. POCZEKAY REGISTERED No. 19900533 STATE OF INDIANA PROFESSIONAL ENGINEER	VANESSA M. REDNOUR REGISTERED No. PE11800346 State of INDIANA PROFESSIONAL ENGINEER	JOSHUA R. APLING REGISTERED No. PE10910274 STATE OF INDIANA PROFESSIONAL ENGINEER 8/2/19	MARVIN L. HITCHCOCK REGISTERED No. PE60018676 STATE OF INDIANA PROFESSIONAL ENGINEER
ERIC B. RATTS, AIA	JEFF HIRSCH, P.LA, LEED AP	MATHIEU D. DOYLE	JAMIE L. POCZEKAY	VANESSA REDNOUR	JOSHUA R. APLING, P.E. LEED AP	MARVIN L. HITCHCOCK, P.E.

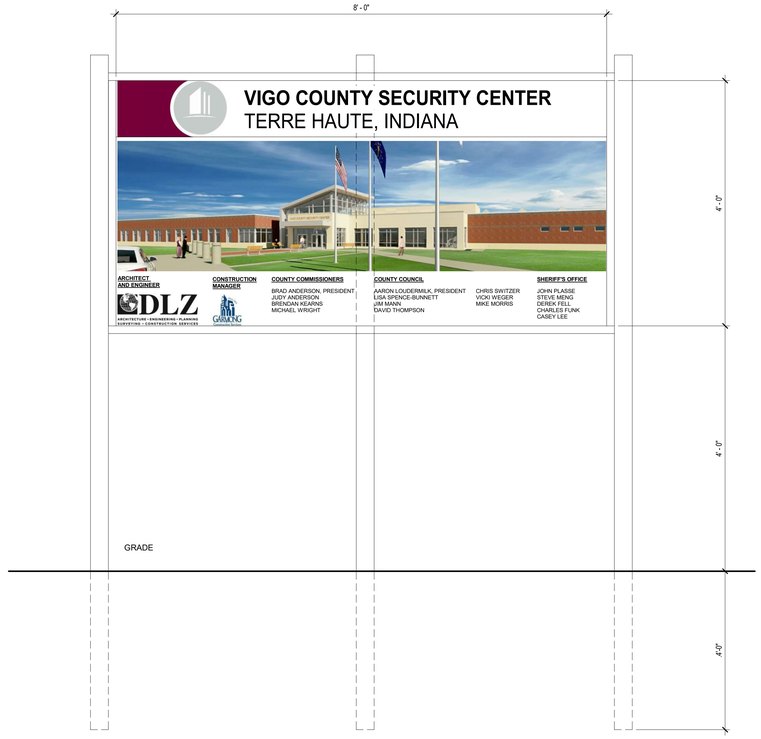
DEDICATION PLAQUE



NOTES:

TEXT IS PRELIMINARY. FINAL TEXT WILL BE IDENTIFIED DURING SUBMITTALS.

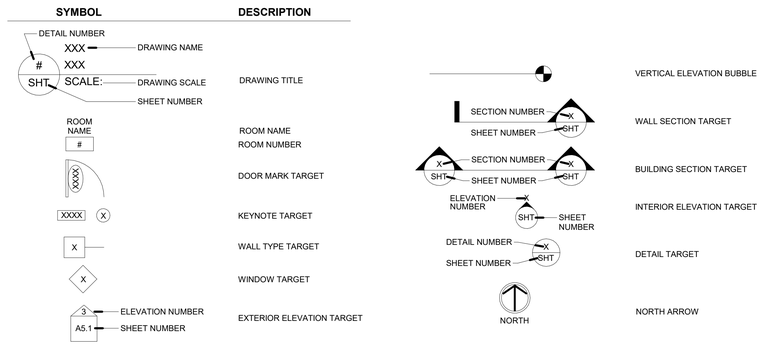
PROJECT SIGN



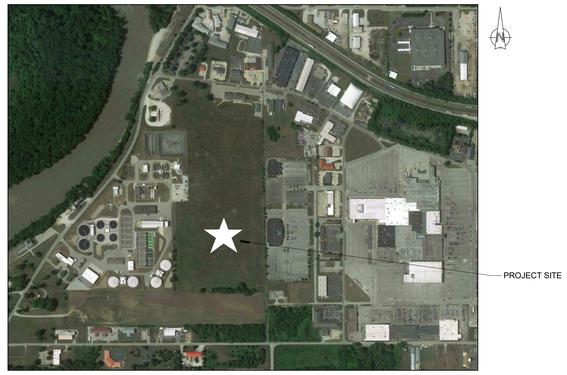
PROJECT SIGN MATERIALS:
A SIGN PANEL SHALL BE PROVIDED FOR ONE SIDE OF THE SIGN. SIGN PANELS TO BE EXTERIOR GRADE PLYWOOD SMOOTHER SIDE FACING OUT, SUPPORTED BY TREATED 4'x4'x12' POSTS, (5) TOTAL. THE 2"x4" MEMBERS TO HAVE 1/2" DEEP RABBET CUT TO RECEIVE THE 3/4" EXTERIOR GRADE PLYWOOD. PROVED STIFFENERS BETWEEN THE FOUR SIGN PANELS.

1. CONTRACTOR SHALL FURNISH AND INSTALL (1) PROJECT SIGN
2. SHOP DRAWING - EXAMPLE OF LOGO COLORS TO BE APPROVED FOR CONTRACTOR'S USE TO MATCH.
3. SUBMIT COLOR SIGN PROOF, TO ARCHITECT FOR REVIEW AND APPROVAL PRIOR TO FABRICATION.
4. LETTERS SHALL BE THE COLOR "BLACK."
5. BACKGROUND SHALL BE THE COLOR "WHITE."

SYMBOLS



LOCATION MAP



GENERAL NOTES

A. CONTRACTOR IS RESPONSIBLE TO CONFORM WITH APPLICABLE FEDERAL, STATE, AND LOCAL CODES AND REGULATIONS INCLUDING APPLICABLE ORDINANCES AND REFERENCED STANDARDS.

B. CONTRACTOR IS RESPONSIBLE TO FIELD VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS PRIOR TO SUBMITTING A BID OR BEGINNING ANY WORK. CONDITIONS FOUND TO BE IN VARIANCE FROM THE INFORMATION IN THE DRAWINGS OR PROJECT MANUAL SHALL BE SUBMITTED TO THE ARCHITECT IN WRITING FOR CLARIFICATION.

C. KEY NOTES ARE MEANT AS A GENERAL GUIDE FOR TYPICAL LOCATIONS. CONTRACTOR TO PERFORM FULL EXTENT OF WORK REQUIRED TO ACCOMPLISH DESIGN INTENT.

D. SPECIFIC WORK ITEMS SHALL BE COORDINATED AND INTERFACED WITH ALL OTHER TRADES TO ALLOW FOR NEW CONSTRUCTION AND COMPLETE INSTALLATION AS REQUIRED TO ACCOMPLISH DESIGN INTENT.

E. REFER TO DRAWINGS OF EACH TRADE OR DISCIPLINE FOR ADDITIONAL GENERAL NOTES AND INFORMATION, INCLUDING SITE DEVELOPMENT, ARCHITECTURAL, STRUCTURAL, MECHANICAL, PLUMBING, FIRE PROTECTION AND ELECTRICAL.

F. CONTRACTOR IS RESPONSIBLE FOR ALL WORK IDENTIFIED ON ALL DRAWINGS AND INFORMATION IN THE PROJECT MANUAL, AS A COMPLETE PROJECT. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE THE SPECIFIC SCOPE OF WORK FOR ANY SUBCONTRACTORS FOR THIS PROJECT.

G. FIELD VERIFY ACTUAL LOCATIONS OF EXISTING UNDERGROUND UTILITIES, STRUCTURES, WATER LINES, STORM AND SANITARY LINES, GAS LINES, ELECTRICAL CONDUIT, AND OTHER UNDERGROUND UTILITIES PRIOR TO PERFORMING EARTHWORK, EXCAVATION, OR UTILITY WORK. ENGAGE THE SERVICES OF A PRIVATE UTILITY LOCATE COMPANY TO COMPLETELY LOCATE EXISTING UNDERGROUND UTILITIES AND STRUCTURES.

H. LOCATION OF ALL TEMPORARY FACILITIES SHALL BE COORDINATED WITH OWNER, ARCHITECT, AND CONSTRUCTION MANAGER PRIOR TO MOBILIZATION ON-SITE, INCLUDING BUT NOT LIMITED TO TEMPORARY STAGING AREA, MATERIAL STORAGE AREA, ACCESS DRIVE(S), PARKING AREA, TOPSOIL STOCKPILE AREA, WASTE DISPOSAL AREA, FIELD OFFICES AND TEMPORARY FACILITIES, JOB SIGN, AND TEMPORARY FENCING.

I. CONTRACTOR IS RESPONSIBLE TO PROVIDE ALL MISCELLANEOUS BLOCKING REQUIRED FOR INSTALLATION OF ALL BUILDING COMPONENTS, INCLUDING BUT NOT LIMITED TO FURNISHINGS, FIXTURES, EQUIPMENT, HARDWARE, BRACKETS, AND OWNER-PROVIDED EQUIPMENT. CONTRACTOR SHALL COORDINATE SPECIFIC REQUIREMENTS ASSOCIATED WITH EACH TRADE AND WITH OWNER'S REPRESENTATIVE.

J. CONTRACTOR IS RESPONSIBLE TO PROVIDE ALL MISCELLANEOUS WOOD AND METAL TRIM, FLASHING, CLIP ANGLES, ANCHORS, SUPPORTS, AND CLOSURE TRIM REQUIRED TO PROVIDE A COMPLETE, UNIFORM, AND WEATHERTIGHT ASSEMBLY AS REQUIRED TO ACCOMPLISH THE DESIGN INTENT AND MEET MANUFACTURERS WARRANTIES.

K. ALL EQUIPMENT SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S WRITTEN RECOMMENDATIONS AND INSTRUCTIONS. CONTRACTOR SHALL PROVIDE AND INSTALL ALL ACCESSORY COMPONENTS AS REQUIRED TO FULLY COMPLY WITH MANUFACTURER'S RECOMMENDATIONS AND INSTRUCTIONS. THE CONTRACTOR SHALL NOTIFY THE ARCHITECT WHERE A CONFLICT EXISTS BETWEEN THE CONSTRUCTION DOCUMENTS AND MANUFACTURERS INSTRUCTIONS.

L. CONTRACTOR SHALL PROVIDE ACCESS DOORS IN ALL WALLS AND CEILINGS WHERE SERVICE OR ADJUSTMENT TO MECHANICAL, PLUMBING, FIRE PROTECTION OR ELECTRICAL ITEMS MAY BE REQUIRED. ACCESS DOORS SHALL BE OF AN APPROPRIATE SIZE REQUIRED FOR EACH APPLICATION. WHERE APPLICABLE, ACCESS DOORS SHALL MATCH THE FIRE RATING OF THE WALL ASSEMBLY.

M. WHERE DISCREPANCIES EXIST IN THE CONTRACT DOCUMENTS INCLUDING DISCREPANCIES BETWEEN DRAWINGS AND PROJECT MANUAL, CONTRACTOR SHALL REQUEST CLARIFICATION IN WRITING FROM ARCHITECT. THE CONTRACTOR SHALL NOT ASSUME ANY ITEM TAKES PRECEDENCE OVER THE OTHER. ANY ACTION THE CONTRACTOR MAKES PRIOR TO NOTIFICATION IN WRITING SHALL BE SOLELY AT THE CONTRACTOR'S RISK.

N. CONTRACTOR SHALL SEAL ALL PENETRATIONS IN EXTERIOR WALL AND ROOF ASSEMBLIES WITH APPROPRIATE JOINT SEALANT(S) AND FLASHING(S) TO MAINTAIN A WEATHERTIGHT AND AIRTIGHT BUILDING ENVELOPE. ALL JOINTS AND PENETRATIONS SHALL BE SEALED, GASKETED, OR WEATHER-STRIPPED TO MINIMIZE AIR LEAKAGE, INCLUDING THE FOLLOWING:
   1. JOINTS AROUND FENESTRATION AND DOOR FRAMES.
   2. JUNCTIONS BETWEEN WALLS AND FOUNDATIONS, BETWEEN WALLS AT BUILDING CORNERS, BETWEEN WALLS AND FLOORS OR ROOFS, AND BETWEEN WALLS AND ROOF OR WALL PANELS.
   3. OPENINGS AT PENETRATIONS OF UTILITY SERVICES THROUGH ROOFS, WALLS, AND FLOORS.
   4. JOINTS, SEAMS, AND PENETRATIONS OF VAPOR RETARDERS.
   5. ALL OTHER OPENINGS IN THE BUILDING ENVELOPE.

O. COORDINATE WITH OTHER CONSTRUCTION ACTIVITIES AND CONSTRUCTION SEQUENCING WITH OTHER PROJECT(S) AND WORK BEING PERFORMED CONCURRENTLY ON-SITE.

Q. CONTRACTOR TO PROTECT ALL ITEMS WITHIN THE CONSTRUCTION LIMITS (INCLUDING SITE ELEMENTS) THAT ARE DESIGNATED TO REMAIN; ITEMS DAMAGED AS A RESULT OF WORK PERFORMED UNDER THIS CONTRACT SHALL BE REPAIRED OR REPLACED TO ORIGINAL CONDITION.

R. ALL PENETRATIONS AND JOINTS IN FIRE-RATED WALL ASSEMBLIES AND FLOOR/CEILING ASSEMBLIES SHALL BE SEALED WITH THE FIRESTOPPING SYSTEM OR FIRE-RESISTIVE JOINT SYSTEM WHICH IS THE MOST APPROPRIATE FOR THE SPECIFIC APPLICATION BASED ON THE TYPE OF ASSEMBLY AND TYPE OF PENETRATING ELEMENT. SYSTEMS SHALL BE U.L.-LISTED FOR EACH APPLICATION.

S. ALL VERTICAL FENESTRATION (OPERABLE AND FIXED GLAZED ASSEMBLIES) SHALL BE LABELED BY THE MANUFACTURER WITH U-FACTOR, SHGC RATING, SAFETY RATING, AND FIRE-RESISTANCE RATING, WHERE APPLICABLE. WINDOWS AND DOORS SHALL BE CERTIFIED AS MEETING AIR LEAKAGE REQUIREMENTS PER NFRC 400.

T. THESE DRAWINGS SHALL NOT BE SCALED TO OBTAIN DIMENSIONS. IF THE DIMENSIONS CANNOT BE DETERMINED BY THE INFORMATION GIVEN, CONTRACTOR SHALL REQUEST CLARIFICATION FROM THE ARCHITECT.

U. CONTRACTOR IS RESPONSIBLE TO PROVIDE ALL NECESSARY DEWATERING ACTIVITIES AS PART OF THE BASE BID AMOUNT.

DLZ
ARCHITECTURE • ENGINEERING • PLANNING
SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

BRIC B. RATTS REGISTERED No. AR19500134 STATE OF INDIANA ARCHITECT

NO.	REVISION	DATE

DRAWN: POA | CHK'D: CAG
DESIGNED: EBR/CAG
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

GENERAL NOTES AND INFORMATION

DRAWING NUMBER
G-001
GENERAL

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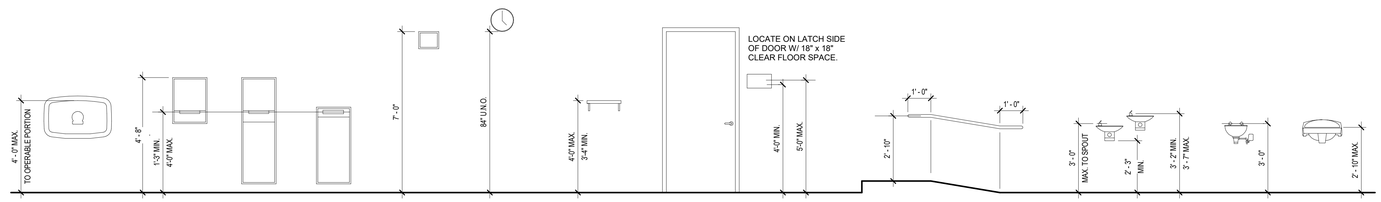
ABBREVIATIONS

ABBREVIATIONS:

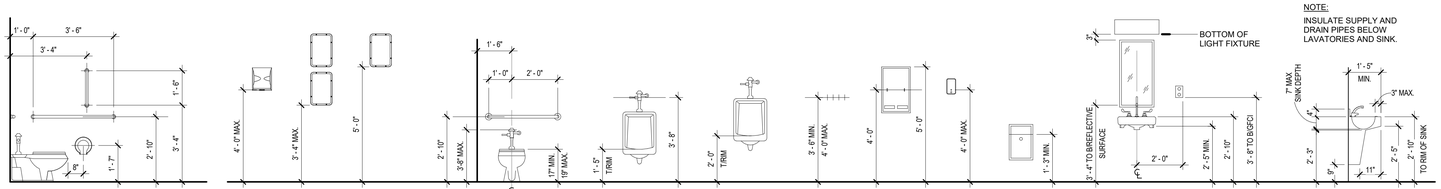
A.B.	ANCHOR BOLT
A.C.	AIR CONDITIONING
A.C.T	ACOUSTICAL CEILING TILE
A.D.	AREA DRAIN
ADD.	ADDENDUM
A.F.F.	ABOVE FINISHED FLOOR
A.F.G.	ABOVE GRADE
A.P.	ACCESS PANEL
A.P.C.	ACOUSTICAL PLASTER CEILING
A.V.	AUDIO VISUAL
ADMIN.	ADMINISTRATION
AGGR.	AGGREGATE
ALT.	ALTERNATE
ALUM.	ALUMINUM
APPROX.	APPROXIMATE
ARCH.	ARCHITECT (ARCHITECTURAL)
ASPH.	ASPHALT
ASSOC.	ASSOCIATE
AVG.	AVERAGE
B.(BOTT.)	BOTTOM
BB	BOND BEAM
B.C.	BOTTOM OF CURB
B.F.	BARRIER FREE
B.F.P.	BACK FLOW PREVENTER
B.L.	BUILDING LINE
B.M.	BENCH MARK
B.T.U.	BRITISH THERMAL UNIT
B.U.	BUILT UP
BD.	BOARD
BTWN	BETWEEN
BLDG.	BUILDING
BLK.	BLOCK
BLKG.	BLOCKING
BM.	BEAM
BR	BULLET RESISTANT
BRG.	BEARING
BRZ.	BRONZE
BSMT.	BASEMENT
C.	CONDUIT
CAB.	CABINET
C.B.	CATCH BASIN
CB.	CORNER BAR
C.C.	CENTER TO CENTER
CEM.	CEMENT
CER.	CERAMIC
C.F.M.	CUBIC FEET PER MINUTE
CG	CORNER GUARD
C.I.	CAST IRON
C.I.P.	CAST IRON PIPE
CIR.	CIRCLE OR CIRCULAR
CJ	CONTROL JOINT
CKBD.	CHALKBOARD
CL.	CENTERLINE
C.L.	CONSTRUCTION LINE
CLG.	CEILING
CLOS.	CLOSET
CLR.	CLEAR
C.M.U.	CONCRETE MASONRY UNIT
C.O	CLEAN OUT
COL.	COLUMN
COMP.	COMPACTED
CONC.	CONCRETE
COND.	CONDENSATE
CONST.	CONSTRUCTION
CONT.	CONTINUOUS
CONTR.	CONTRACTOR
COORD.	COORDINATE
CORR.	CORRIDOR
CORG.	CORRUGATED
CPT.	CARPETING
CSJ	CONSTRUCTION JOINT
C.S.	CAULKING SEAM
CTB	CERAMIC TILE BASE
CTF	CERAMIC TILE FLOOR
CTW	CERAMIC TILE WALL
CTR.	CENTER OR CENTERING
CU.	CUBIC
CW	COLD WATER
D.	DEEP
D.F.	DRINKING FOUNTAIN
D.L.	DEAD LOAD
D.S.	DOWN SPOUT
DBL.	DOUBLE
DEG.	DEGREE
DEMO	DEMOLISH (ED)
DEPT.	DEPARTMENT
DIA.	DIAMETER
DIM.	DIMENSION
DR.	DOOR
DWG.	DRAWING
DTL.	DETAIL
E.	EAST
E.A.	EXHAUST AIR
E.C.	ELECTRICAL CONTRACTOR
E.F.	EXHAUST FAN
E.I.F.S.	EXT. INSULATION FINISH
EJ	SYSTEM
EMER.	EXPANSION JOINT
E.PAN.	EMERGENCY
E.W.	ELECTRICAL PANEL
E.W.C.	EACH WAY
EL.	ELECTRIC WATER COOLER
ELEC.	ELEVATION
ELEV.	ELECTRICAL OR ELECTRIC
ENG.	ELEVATOR
EQ.	ENGINEER OR ENGINEERING
E.S.	EQUAL
EQUIP.	EXPOSED STRUCTURE
ETC.	EQUIPMENT
EXIST.	ET CETERA
EXP.	EXISTING
EXT.	EXPANSION
	EXTERIOR
F.A.C.P.	FIRE ALARM CONTROL PANEL
F.A.I.	FRESH AIR INTAKE
F.C.	FURNACE
F.D.	FOOR DRAIN
F.E.	FIRE EXTINGUISHER
F.E.C.	FIRE EXTINGUISHER CABINET
F.H.C.	FIRE HOSE CABINET
F.M.	FLOOR MOUNTED
F.R.	FIN RADIATION
F.S.	FOOD SERVICE
F.V.	FIELD VERIFY
F.W.C.	FABRIC WALL COVERING
FIN.	FINISH
FLR.	FLOOR
FT.	FOOT OR FEET
FTG.	FOOTING
G.A.	GAUGE
G.C.	GENERAL CONTRACTOR
G.R.V.	GRAVITY ROOF VENTILATOR
GL.	GLASS
GND.	GROUND
GR.	GRADE
GYP.BD.	GYPSUM BOARD
H.	HIGH
H.B.	HOSE BIBB
H.M.	HOLLOW METAL
H.O.A.	HAND-OFF-AUTOMATIC
H.V.A.C.	HEATING VENTILATING & AIR-CONDITIONING
HW	HOT WATER
HWS	HOT WATER SUPPLY
HWR	HOT WATER RETURN
HDWD.	HARDWOOD
HDWR.	HARDWARE
HT.(HGT.)	HEIGHT
H.D.P.	HIGH DENSITY PARTICLE BOARD
HORIZ.	HORIZONTAL
HR.	HOUR
HYD.	HYDRAULIC
I.D.	INSIDE DIAMETER
I.F.	INSIDE FACE
I.R.	INSIDE RADIUS
IN.	INCH
INFO.	INFORMATION
INSUL.	INSULATION
INT.	INTERIOR
INV.	INVERT
JAN.	JANITOR OR JANITORIAL
J.B.	JUNCTION BOX
JCT.	JUNCTION
JT.	JOINT
K.D.	KILN-DRIED
KIT.	KITCHEN
K.O.	KNOCKOUT
KP.	KICK PLATE
L.	LEFT
LAM.	LAMINATED
LAV.	LAVATORY
LBS.	POUNDS
LG.	LARGE
LGTH	LENGTH
L.H.	LEFT HAND
LFT.(LF.)	LINEAR FEET
L.H.R.	LEFT HAND REVERSE
L.L.	LIVE LOAD
L.O.A.	LENGTH OVER ALL
LIN.	LINEAR
LTG.	LIGHTING
M.C.	MECHANICAL CONTRACTOR
M.D.P.	MAIN DISTRIBUTION PANEL
M.H.	MAN HOLE
M.O.	MASONRY OPENING
MATL.	MATERIAL
MAX.	MAXIMUM
MECH.	MECHANICAL
MEMB.	MEMBRANE
MEZZ.	MEZZANINE
MFR.	MANUFACTURER
MIN.	MINIMUM
MISC.	MISCELLANEOUS
MIX.	MIXTURE
MK.	MARK
M.O.	MASONRY OPENING
MSRY.	MASONRY
MTD.	MOUNTED
MTL.	METAL
MTG.	MOUNTING
N.	NORTH
NA(N/A)	NOT APPLICABLE
N.I.C.	NOT IN CONTRACT
NF	NEAR FACE
N.O.P.	NOT OTHERWISE PROVIDED
NO.	NUMBER
NOM.	NOMINAL
N.T.S.	NOT TO SCALE
OA.	OVERALL
O.A.	OUTSIDE AIR
O.A.I.	OUTSIDE AIR INTAKE
O.C.	ON CENTER
O.D.	OUTSIDE DIAMETER
O. TO O.	OUT TO OUT
OF	OUTSIDE FACE
O.R.	OUTSIDE RADIUS
OL.	OVERLOAD
OFC.	OFFICE
OH	OVERHEAD
OPNG.	OPENING
OPP.	OPPOSITE
OR.	OUTSIDE RADIUS
ORIG.	ORIGINAL
OZ.	OUNCE
P.A.	PIPE ANCHOR
P.C.	PLUMBING CONTRACTOR
P.D.	PRESSURE DROP
P.J.F.	PRE MOLDED JOINT FILLER
P.R.V.	PRESSURE REDUCING VALVE
PASS.	PASSENGER
PAT.	PATTERN
PERP.	PERPENDICULAR
P.LAM.	PLASTIC LAMINATE
PLAS.	PLASTIC
PLBG.	PLUMBING
PLYWD.	PLYWOOD
PNEU.	PNEUMATIC
PNL.	PANEL
PREFAB.	PREFABRICATED
PROJ.	PROJECT
PT.	PAINT
P.CONC.	PRECAST CONCRETE SLAB
PTN.	PARTITION
PV.	PAVERS
PVC.	POLYVINYL CHLORIDE
QCV	QUICK COUPLER VALVE
Q.T.	QUARRY TILE
QUAL.	QUALITY
QTY.	QUANTITY
R	THERMAL RESISTANCE
R.	RISER OR RIGHT
RAD.(R.)	RADIUS
R.A.	RETURN AIR
R.B.	RUBBER BASE
RBR	RUBBER
RD.	ROAD
R.D.	ROOF DRAIN
REC.	RECESSED
REF.	REFERENCE
REV.	REVISION
REM.	REMOVABLE
R.H.	RIGHT HAND
R.H.R.	RIGHT HAND REVERSE
RCP	REINFORCED CONCRETE PIPE
RE.	REFER TO.
RECPT.	RECEPTACLE
RECT.	RECTANGLE OR RECTANGULAR
REFR.	REFRIGERATOR
REINF.	REINFORCE (D) (ING) (MENT)
REQD.	REQUIRED
REV.	REVERSE
RFG.	ROOFING
R.H.	RIGHT HAND
RHR	RIGHT HAND REVERSE
RLG.	RAILING
RM.	ROOM
R.R.	RAIL ROAD
RT.	RIGHT
ROW (R/W)	RIGHT OF WAY
RVS.	REVERSE
RWC.	MAIN WATER COLLECTOR
RWL	RAIN WATER LEADER
S.A.	SUPPLY AIR
S.A.T.	SUSPENDED ACOUSTICAL TILE
S.C.	SEALED CONCRETE
S.F.S.	STORE FRONT SYSTEM
S.P. S.	STAND PIPE
S.	SOUTH
S.S.	STAINLESS STEEL
S. TO S.	STUD TO STUD
SHM.	SECURITY HOLLOW METAL
S.V.	SHEET VINYL
SAN.	SANITARY
SCHED.	SCHEDULE
SECT.	SECTION
SEW.	SEWER
SHT.	SHEET
SHWR.	SHOWER
SIM.	SIMILAR
S.O.	SECTIONAL OVERHEAD
SPECS.	SPECIFICATIONS
SPKR.	SPEAKER
SQ.	SQUARE
ST.	STEEL
STD.	STANDARD
STOR.	STORAGE
STRUCT.	STRUCTURAL
SUSP.	SUSPENDED
SW.	SWITCH
T	TEMPERED
T.&B.	TOP AND BOTTOM
T.&G.	TONGUE AND GROOVE
T.C.	TOP CURB
T.C.C.	TEMP. CONTROL CONTRACTOR
T.C.P.	TEMP. CONTROL PANEL
T.P.	TEPID WATER
T.W.C.	TEPID WATER CONTROLLER
TEL.	TELEPHONE
TEMP.	TEMPERATURE
TERR.	TERRAZZO
THRU.	THROUGH
TKBD.	TACK BOARD
TLT.	TOILET
TOL.	TOLERANCE
TYP.	TYPICAL
U	HEAT TRANSFER COEFFICIENT
U.F.D.	UNDER FLOOR DUCT
U.L.	UNDERWRITER'S LABORATORIES
UNO	UNLESS NOTED OTHERWISE
U.V.	UNIT VENTILATOR
UR.	URINAL
UTIL.	UTILITY
VYL	VINYL
VAP.	VAPOR
VAR.	VARIES
VCB	VINYL COVE BASE
V.C.P.	VITRIFIED CLAY PIPE
VCT	VINYL COMPOSITION TILE
VERT.	VERTICAL
VEST.	VESTIBULE
VENT.	VENTILATE
VIF	VERIFY IN FIELD
VOL.	VOLUME
V.P.	VENT PIPE
V.S.	VENT STACK
VWC	VINYL WALL COVERING
W.	WEST
W.C.	WATER CLOSET
WD.	WOOD
W.F.	WASH FOUNTAIN
WH	WALL HUNG
W.H.	WATER HEATER
W.I.	WROUGHT IRON
WP	WORKING POINT
W.P.	WATERPROOFING
W.L.	WIND LOAD
W.M.	WALK OFF MAT
WS	WEATHER STRIP
W.S.	WORK SINK
W.W.F.	WELDED WIRE FABRIC
WT.	WEIGHT
XFMR	TRANSFORMER
XFR	TRANSFER
YD.	YARD
YCO	YARD CLEAN OUT
°	DEGREE
±	PLUS OR MINUS
Ø	DIAMETER
℄	CENTERLINE
@	PLATE
&	AND
x	BY
@	AT
#	NUMBER
W/	WITH

STANDARD ADA MOUNTING HEIGHTS

FIRE HOSE, EXTINGUISHER OR COMBINATION CABINET | ELECTRIC OR PANEL CABINET | POWER PANEL | ELECTRIC, TELEPHONE OR TV OUTLET | MEDICAL GAS OUTLET / POWER / DATA AT HEAD WALLS | HALL LANTERN | TYPICAL LIGHT SWITCH LOCATION | EXIT LIGHTS ABOVE DOORS



BABY CHANGING STATION | TOWEL DISPENSER OR MULTI-PURPOSE UNIT | TOWEL DISPENSER & RECEPTACLE | WASTE RECEPTACLE | FIRE ALARM HORN OR STROBE | CLOCK | SHELF | TACTILE SIGNAGE OR PLAQUE | HANDRAIL - RAMP | EWC OR DRINKING FOUNTAIN | SHOWER & EYE WASH | WALL HUNG LAV.



GRAB BARS AND TOILET TISSUE DISPENSER OR HOLDER | HAND DRYER | ADA DETENTION MIRROR | DETENTION MIRROR | WATER CLOSET | ADA URINAL | STD. URINAL | COAT/ROBE HOOKS | SANITARY NAPKIN VENDOR | SOAP DISPENSER | SANITARY NAPKIN DISPOSAL | MIRROR AND LAVATORY | BARRIER FREE LAV & COUNTER

NOTE:
INSULATE SUPPLY AND DRAIN PIPES BELOW LAVATORIES AND SINK.

CONTRACTOR IS RESPONSIBLE TO VERIFY ALL MOUNTING HEIGHTS.

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DLZ INDIANA, LLC

STATE OF INDIANA — BRIC B. RATTS — REGISTERED — No. AR19500134 — STATE OF INDIANA — REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: POA | CHK'D: CAG
DESIGNED: EBR/CAG
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

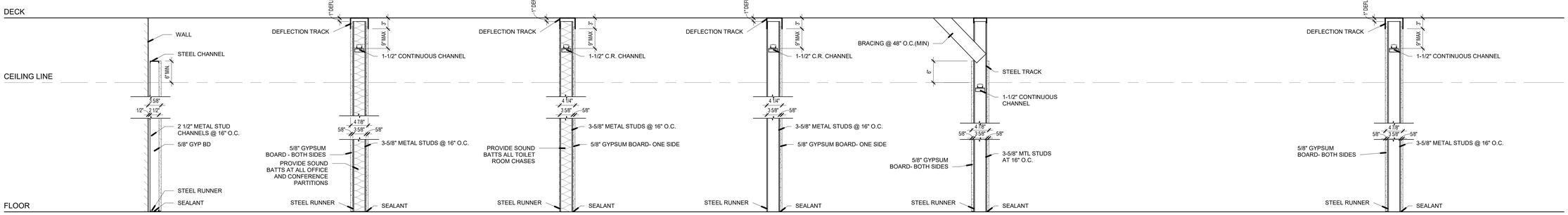
ABBREVIATIONS AND ADA MOUNTING HEIGHTS

DRAWING NUMBER G-002

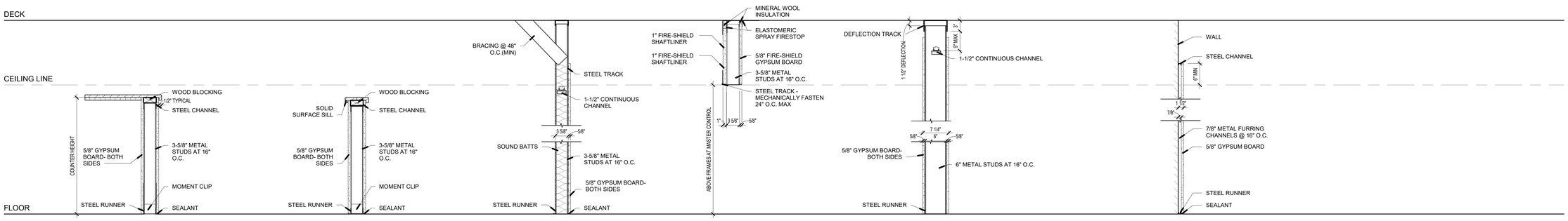
GENERAL

PARTITION SCHEDULE

METAL STUD PARTITIONS

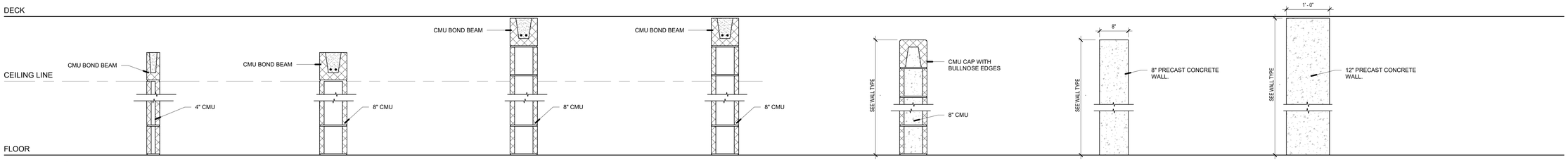


PARTITION TYPE: C2A | C4A (STC 50) | C4B (STC 50) | C4C | C4D | C4F



PARTITION TYPE: C4G (2'-8 1/2" HIGH) | C4H (4'-0" HIGH) | C4J (STC 50) | C4K (UL DESIGN: U499, UL DESIGN: W419) | C6A | F1A

MASONRY PARTITIONS



PARTITION TYPE: M4 | M8A | M8B | M8C (1-HOUR RATED ASSEMBLY) | M8J (3'-4" HIGH) | M8K (4'-0" HIGH) | M8L (4'-8" HIGH) | M8M (5'-4" HIGH) | P8 (19'-6" HIGH) | P12

NOTES:

A. A. PROVIDE APPROPRIATE FIRESTOPPING SYSTEM AT ALL THRU-WALL PENETRATIONS/OPENINGS FOR RATED WALL AND FLOOR ASSEMBLIES.

B. NOT ALL PARTITIONS INDICATED MAY BE USED.

C. REFERENCE FLOOR PLANS FOR LOCATION OF PARTITION TYPE CONFIRM WITH ARCHITECT.

D. REFER TO CODE COMPLIANCE A0.3 AND SECURITY WALL LOCATION A-0.4 PLANS FOR WALL TYPE AND LOCATIONS.

E. REFER TO STRUCTURAL DRAWINGS FOR MINIMUM WALLREINFORCEMENT, GROUTING, AND BRACING REQUIREMENTS

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DLZ INDIANA, LLC

ERIC B. RATTS — REGISTERED — No. AR19500134 — STATE OF INDIANA — REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: WCS | CHK'D: CAG
DESIGNED: EBR/CAG
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER: 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

PARTITION SCHEDULE

DRAWING NUMBER: G-003

GENERAL

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VIGO COUNTY SECURTIY CENTER CODE SUMMARY

PREPARED BY RTM CONSULTANTS, INC.

Applicable Codes:	2014 Indiana Building Code* 2014 Indiana Fire Code 2009 Indiana Electrical Code 2014 Indiana Mechanical Code 2012 Indiana Plumbing Code 2010 Indiana Energy Conservation Code *Code referenced unless otherwise noted	
Scope of Project:	The project involves a new 2-story sheriff's office and jail.	
Occupancy Classification:	Jail Facility and support functions where doors are locked: I-3 Occupancy - Conditions 4 & 5 Offices and rooms or spaces used for assembly purposes that are less than 750 square feet in area or have a calculated occupant load less than 49.: B Occupancy Training and rooms or spaces used for assembly purposes that are 750 square feet or more in area or have a calculated occupant load of 49 or more: A-3 Occupancy Storage and maintenance areas: S-1 Occupancy Vehicle Sallyport: S-2 Occupancy	308.4 304.1, 303.1.2 303.4 311.2 311.3
Construction Type:	Type IB (non-combustible, rated), Construction required based upon allowable area	Table 503
Maximum Allowable Area:	Unlimited	Table 503
Maximum Allowable Height:	5-stories and 180 feet based upon sprinkler increase 2-stories actual height	Table 503, 504.2
Fire-Resistance Rating for Building Elements:	Structural frame: 2-hour Bearing Walls: 2-hour Floor assemblies: 2-hour Roof assemblies: 1-hour Exterior walls ≥ 30 feet distance: Non-rated Exterior walls < 30 feet distance: 1-hour	Table 601, Table 602
Maximum Area of Exterior Wall Openings:	Sprinklered - Unprotected Openings - Fire Separation: ≤ 3 feet- none permitted >3 ≤ 5 feet- 15 % >5 ≤ 10 feet- 25 % >10 ≤ 15 feet- 45 % >15 ≤ 20 feet- 75 % >20 feet - Unlimited	Table 705.8
Occupancy Separation:	Occupancy separations not required. Building complies with non-separated mixed uses for an unlimited area building.	508.3
Incidental Use Separations:	The following rooms are required to be provided with a nonrated separation consisting of walls terminating at the deck, with self-closing doors: - Furnace rooms with equipment over 4000,000 Btu/hour input - Boiler rooms with equipment over 15 psi and 10 hp - Laundry rooms over 100 square feet - Waste or linen collection rooms exceeding 100 sq.ft. The following rooms or areas must be separated as follows: - Group I-3 cells with Padding: 1 hour Electrical transformer rooms required to be separated with 1-hour construction if containing oil-insulated transformers over 75kVA, or dry-type transformers over 112.5kVA; and the transformers are less than a Class 155 insulation system rating.	Table 509, 509.4 450.42, 450.21(b), IEC
Shafts and Floor Openings:	Stairs and vertical shafts are required to be enclosed with 2-hour fire barriers. A shaft enclosure is not required for floor openings within a housing unit provided all of the following are met: 1. The entire normally occupied areas so interconnected are open and unobstructed so as to enable observation of the areas by supervisory personnel; 2. Means of egress capacity is sufficient for all occupants from all interconnected cell tiers and areas; 3. The height difference between the floor levels of the highest and lowest cell tiers must not exceed 23 feet; and 4. Egress from any portion of the cell tier to an exit or exit access door must not require travel on more than one additional floor level within the housing unit. Where a floor opening is permitted between communicating floor levels of a housing unit in accordance with Section 408.5.1, plumbing chases serving vertically stacked individual cells contained with the housing unit are be permitted without a shaft enclosure.	708.4, 1022.1 708.2, exc. 13, 408.5.1 408.5.2
Smoke Barriers:	1-hour smoke barrier wall required on each story to divide into 2 smoke compartments such that there is a maximum of 200 residents in any smoke compartment and the travel distance to a smoke barrier is not exceeded. The travel distance to a door in the smoke barrier from any room door required as exit access must not exceed 150 feet. The travel distance from any point to reach a door in the smoke barrier must not exceed 200 feet.	408.6
Subdivision of Resident Housing Areas- Occupancy Conditions 4:	Each sleeping area must be separated from the adjacent common spaces by a smoke-tight partition where the travel distance from the sleeping area through the common space to the corridor exceeds 50 feet	408.8.1
Subdivision of Resident Housing Areas- Occupancy Condition 5:	Each sleeping area must be separated from adjacent sleeping areas, corridors and common spaces by a smoketight partition. Additionally, common spaces must be separated from the corridor by a smoke- tight partition.	408.8.2
Openings in Room Face:	The aggregate area of openings in a solid sleeping room face in Occupancy Conditions 4 and 5 must not exceed 120 square inches. The aggregate area must include all openings including door undercuts, food passes and grilles. Openings must be not more than 36 inches above the floor. In Occupancy Condition 5, the openings must be closeable from the room side.	408.8.3
Fire and Smoke Dampers:	Fire dampers are required at duct penetrations of shafts. Fire dampers not required at duct penetrations of fire barriers where the duct is not less than 26 gage steel, flexible air connectors are not exceeding 5 feet in length are permitted provided no outlet or inlet terminals are provided for a distance on each side of the wall equal to at least four duct-equivalent diameters. Smoke dampers are not required at duct penetrations of shafts or fire barrier walls. Smoke dampers are required for duct penetrations of 1-hour fire partitions where the duct has an opening into or serving the rated corridor. Smoke dampers are required required in duct penetrations of smoke barriers except where the openings in ducts are limited to a single smoke compartment and the ducts are constructed of steel. Smoke dampers required for air transfer openings in walls required to be smoke resistant.	717.5
Fire Doors:	2-hour fire barriers: 1½-hour rated 1-hour fire barriers: ¾-hour rated Smoke barriers: 20-minute rated 1-hour corridors: 20-minute rated Rated doors must be automatic or self-closing.	Table 716.5
Corridors:	Corridors are required to be 1-hour rated where serving the I-3 Occupancy, non-rated corridors permitted for all other occupancies Corridors must be a minimum of 44 inches in clear and unobstructed width. Corridors serving an occupant load less than 50 must not be less than 36 inches in clear and unobstructed width.	Table 1018.1 Table 1018.2
Corridor - Dead Ends:	50 feet maximum dead end permitted for corridors serving B and I-3 Occupancies (Occupancy Condition 4) if the corridor is required to have 2 exits based upon occupant load - corridors serving A-3 and I-3 Occupancies (Condition 5) the maximum dead end is 20 feet The dead end is not limited where the length is less than 2.5 times the least width of the dead end corridor	1018.4
Common Path of Travel:	The maximum permitted common path of travel is 100 feet for a B and I-3 Occupancies and 75 feet for A-3 Occupancies	Table 1014.3
Intervening Room Exit Access:	Egress through adjoining rooms is permitted where the rooms are accessory to the area served, and provide a discernible path of egress travel to an exit	1014.2
Occupant Load Factors:	Sleeping areas: 120 sq. ft./occ. Office: 100 sq.ft./occ. Unconcentrated Assembly: 15 sq.ft./occ. Storage: 300 sq.ft./occ.	Table 1004.1.2
Minimum Number of Exits:	A minimum of 2 exits required per floor for occupant loads of 1-500 An exit capacity of 0.2 in/occupant must be provided for stairs, 0.15 in/occupant must be provided for horizontal travel such as doors, ramps, etc. Two means of egress must be provided from a room when the common path of travel is exceeded or the occupant load of the room exceeds 10 in I-3 Occupancies and 49 in B Occupancies.	1021.2 1005.3 Table 1015.1
Arrangement of Exits:	When two exits or exit access doorways are required, they must be separated by at least one-third of the overall diagonal dimension of the area served.	1015.2.1
Travel Distance to Exits:	The maximum travel distance to an exit (exterior exit or enclosed stairway) is 300 feet for B Occupancies, 250 feet for A-3 Occupancies, and 200 feet for I-3 Occupancies The travel distance to a door in the smoke barrier from any room door required as exit access must not exceed 150 feet. The travel distance from any point to reach a door in the smoke barrier must not exceed 200 feet.	Table 1016.2 408.6.1
Door Swing:	Exit doors must swing in the direction of egress when serving 50 or more occupants Exit doors are required to be side-hinged swinging type, except for office or storage areas with an occupant load of less than 10, and I-3 Occupancies	1008.1.2 1008.1.2, exc.1, exc. 2
Panic Hardware:	Not required for Group B and I Occupancies. Required for doors in a means of egress from an A Occupancy with an occupant load of 50 or more. Electrical rooms with equipment rated 1,200 amperes or more and over 6 feet wide that contain overcurrent devices, switching devices or control devices with exit or exit access doors must be equipped with panic hardware or fire exit hardware. The doors must swing in the direction of egress travel.	1008.1.10
Exit Signs:	Required to indicate the direction of egress travel for rooms and areas that require more than one exit access. No point in an exit access corridor may be more than 100 feet from the nearest visible exit sign.	1011.1
Emergency Lighting:	Required for rooms or areas that require more than one exit access and required for unenclosed stairways in rooms or spaces that require more than one exit.	1006.3
Stairs:	Stairways must not be less than 44 inches in clear and unobstructed width where serving 50 or more occupants and 36 inches in clear and unobstructed width where serving less than 50 occupants. A headroom of at least 6'8" must be provided. The tread depth must be a minimum of 11" and the riser height must be a minimum of 4" and a maximum of 7".	1009.4 1009.5 1009.7
Guards:	Means of egress that are greater than 30 inches above the floor below must be provided with guards. Guards are required to be not less than 42 inches high. Guards must have intermediate rails such that a sphere 4 inches in diameter can not pass through any opening up to a height of 34 inches.	1013.2, 1013.3
Handrails:	Stairs are required to have handrails on both sides and the handrails must provided within 30 inches of reach on the stair. The handrails must be at least 34 inches in height and not greater than 38 inches.	1009.15, 1012
Automatic Sprinklers:	Automatic sprinkler system required throughout buildings with a Group I fire area.	903.2.6
Standpipes:	Required where the highest floor elevation is more than 30 feet above the lowest level of fire department vehicle access.	905
Fire Alarm System:	Fire alarm system is required throughout the building. Actuation of an automatic fire-extinguishing system, a manual fire alarm box or a fire detector must initiate an approved fire alarm signal which automatically notifies staff in I-3 Occupancies. Manual fire alarm boxes can be omitted where the fire alarm boxes are provided at staff-attended locations having direct supervision over areas where manual fire alarm boxes have been omitted . Manual fire alarm boxes are permitted to be locked in areas occupied by detainees, provided that staff members are present within the subject area and have keys readily available to operate the manual fire alarm boxes.	907.2.6.3 907.2.6.3.1 907.2.6.3.2 907.2.6.3.2.1
Automatic Smoke Detection System:	An automatic smoke detection system must be installed throughout resident housing areas, including sleeping units and contiguous day rooms, group activity spaces and other common spaces normally accessible to residents. Required for automatic shutdown of HVAC systems delivering in excess of 2000 cfm, where a "return-air" system	907.2.6.3.3 606, IMC
Smoke Control System:	An engineered smoke control system is required for I-3 Occupancy areas where windows are nonopenable or not readily breakable	408.9

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DLZ INDIANA, LLC

ERIC B. RATTS REGISTERED No. AR19500134 STATE OF INDIANA

NO.	REVISION	DATE

DRAWN: CAG CHKD: SAC
DESIGNED: EBR
APPRVD: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA
CODE ANALYSIS

DRAWING NUMBER A-000
ARCHITECTURE

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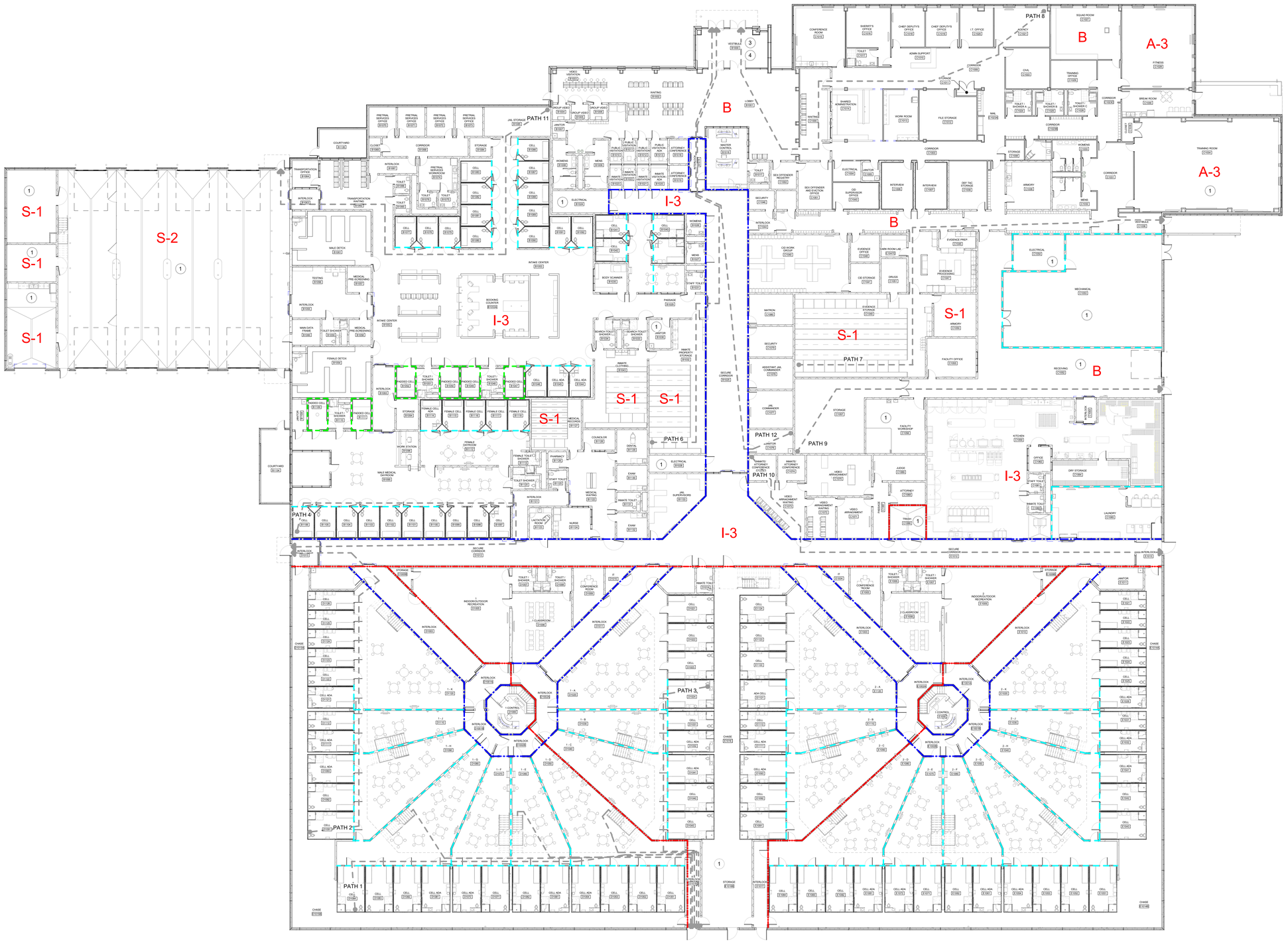


1 A-001 FIRST FLOOR - CODE COMPLIANCE PLAN
SCALE: 1/16" = 1'-0"
NORTH



2 A-001 LOWER LEVEL - CODE COMPLIANCE PLAN
SCALE: 1/16" = 1'-0"
NORTH

TRAVEL DISTANCE

Travel Path	Travel Distance
PATH 1	181' - 6"
PATH 2	158' - 6"
PATH 3	122' - 6"
PATH 4	199' - 0"
PATH 6	196' - 0"
PATH 7	198' - 0"
PATH 8	191' - 0"
PATH 9	157' - 0"
PATH 10	187' - 0"
PATH 11	187' - 6"
PATH 12	193' - 0"
PATH 13	199' - 6"
PATH 14	199' - 6"
PATH 15	196' - 6"

AREA (SF) SUMMARY

FLOOR AREAS:

LOWER LEVEL:	712
FIRST FLOOR:	130,050
UNIT A MEZZANINE:	850
UNIT D MEZZANINE:	8,173
UNIT E MEZZANINE:	8,173
MECHANICAL MEZZ:	6,890
TOTAL:	154,848 SF

CANOPIES:

MAIN ENTRY:	158
EAST ENTRY:	222
STAFF DINING:	438
TOTAL:	918 SF

CODE COMPLIANCE LEGEND

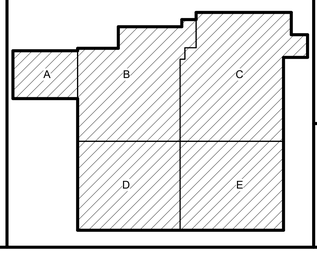
- 1 HOUR SMOKE BARRIER (SMOKE COMPARTMENT)
- 1 HOUR FIRE PARTITION (I-3 CORRIDORS)
- 1 HOUR FIRE BARRIER
- SMOKE TIGHT CONSTRUCTION

FIREPROOFING LEGEND / NOTES

1. ALL ROOF STRUCTURE TO BE APPLIED FIREPROOFING 1 HOUR UNLESS NOTED OTHERWISE.
2. ALL STRUCTURAL FRAME MEMBERS AND FLOOR ASSEMBLIES TO BE APPLIED FIREPROOFING 2 HOUR UNLESS NOTED OTHERWISE.
3. EXPOSED ROOF STRUCTURE TO BE INTUMESCENT FIREPROOFING 1 HOUR.
4. EXPOSED STRUCTURAL FRAME MEMBERS TO BE INTUMESCENT FIREPROOFING 2 HOUR.

NOTE:
ELEMENTS ON THIS DRAWING ARE IDENTIFIED BY VARIOUS COLORS; IF THIS NOTE IS NOT RED, THIS DRAWING IS NOT IN COLOR AND NEEDS TO BE REPRINTED IN COLOR.

KEY PLAN



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ERIC B. RATTS
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ARCHITECT

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DESIGNED: EBR
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DATE: September 5, 2019
PROJECT NUMBER
1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

FIRST FLOOR - CODE COMPLIANCE PLAN

DRAWING NUMBER
A-001
ARCHITECTURE

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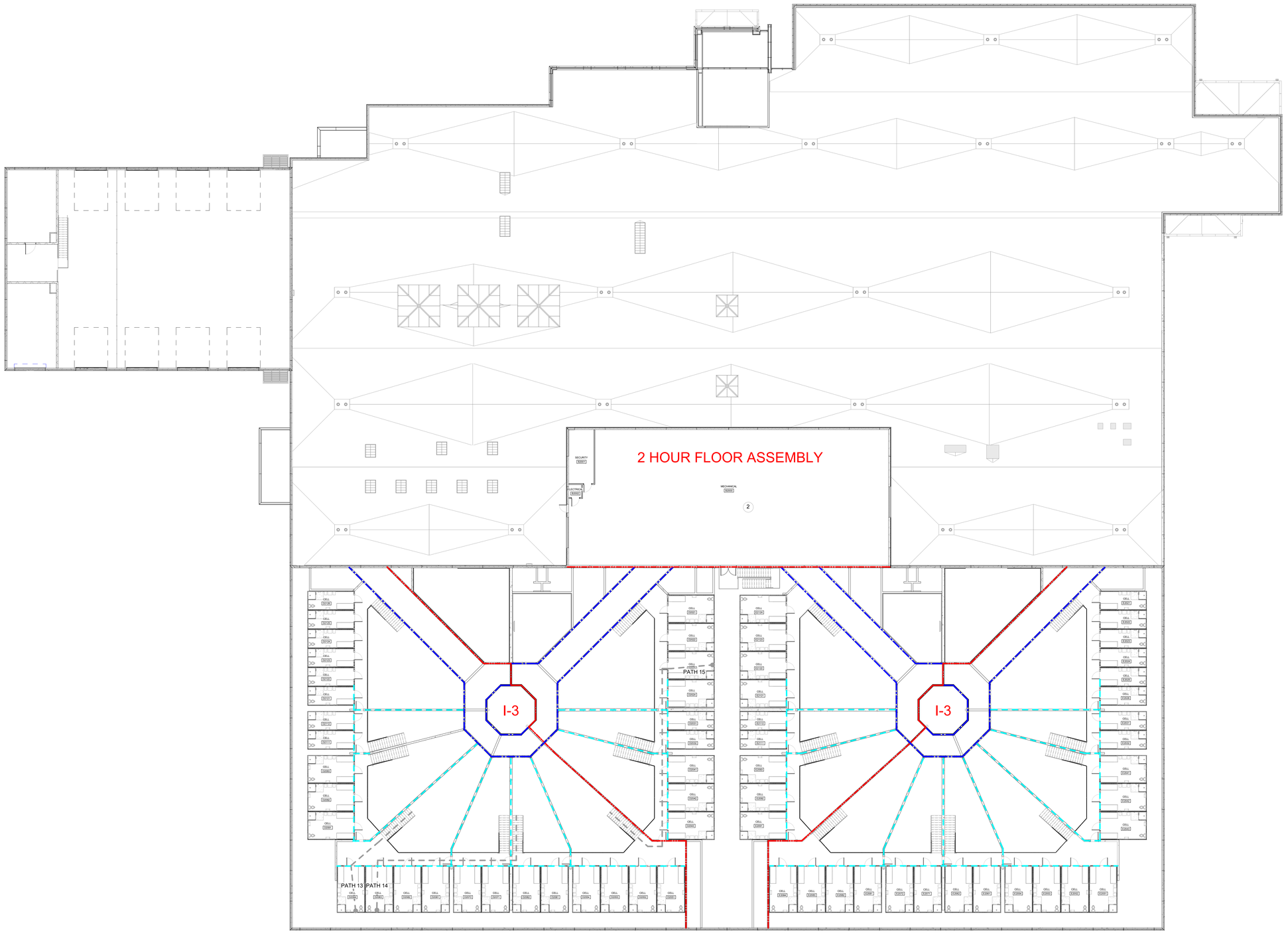

1 A-002 **MEZZANINE - CODE COMPLIANCE PLAN**
SCALE: 1/16" = 1'-0"

NORTH

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TRAVEL DISTANCE

Travel Path	Travel Distance
PATH 1	181' - 6"
PATH 2	158' - 6"
PATH 3	122' - 6"
PATH 4	199' - 0"
PATH 6	196' - 0"
PATH 7	198' - 0"
PATH 8	191' - 0"
PATH 9	157' - 0"
PATH 10	187' - 0"
PATH 11	187' - 6"
PATH 12	193' - 0"
PATH 13	199' - 6"
PATH 14	199' - 6"
PATH 15	196' - 6"

AREA (SF) SUMMARY

FLOOR AREAS:

LOWER LEVEL:	712
FIRST FLOOR:	130,050
UNIT A MEZZANINE:	850
UNIT D MEZZANINE:	8,173
UNIT E MEZZANINE:	8,173
MECHANICAL MEZZ:	6,890
TOTAL:	154,848 SF

CANOPIES:

MAIN ENTRY:	158
EAST ENTRY:	222
STAFF DINING:	438
TOTAL:	918 SF

CODE COMPLIANCE LEGEND

- 1 HOUR SMOKE BARRIER (SMOKE COMPARTMENT)
- 1 HOUR FIRE PARTITION (I-3 CORRIDORS)
- 1 HOUR FIRE BARRIER
- SMOKE TIGHT CONSTRUCTION

FIREPROOFING LEGEND / NOTES

1. ALL ROOF STRUCTURE TO BE APPLIED FIREPROOFING 1 HOUR UNLESS NOTED OTHERWISE.
2. ALL STRUCTURAL FRAME MEMBERS AND FLOOR ASSEMBLIES TO BE APPLIED FIREPROOFING 2 HOUR UNLESS NOTED OTHERWISE.
3. EXPOSED ROOF STRUCTURE TO BE INTUMESCENT FIREPROOFING 1 HOUR.
4. EXPOSED STRUCTURAL FRAME MEMBERS TO BE INTUMESCENT FIREPROOFING 2 HOUR.

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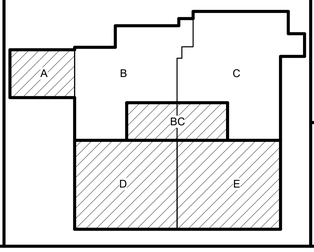

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DLZ INDIANA, LLC

REGISTERED ERIC B. RATTS No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

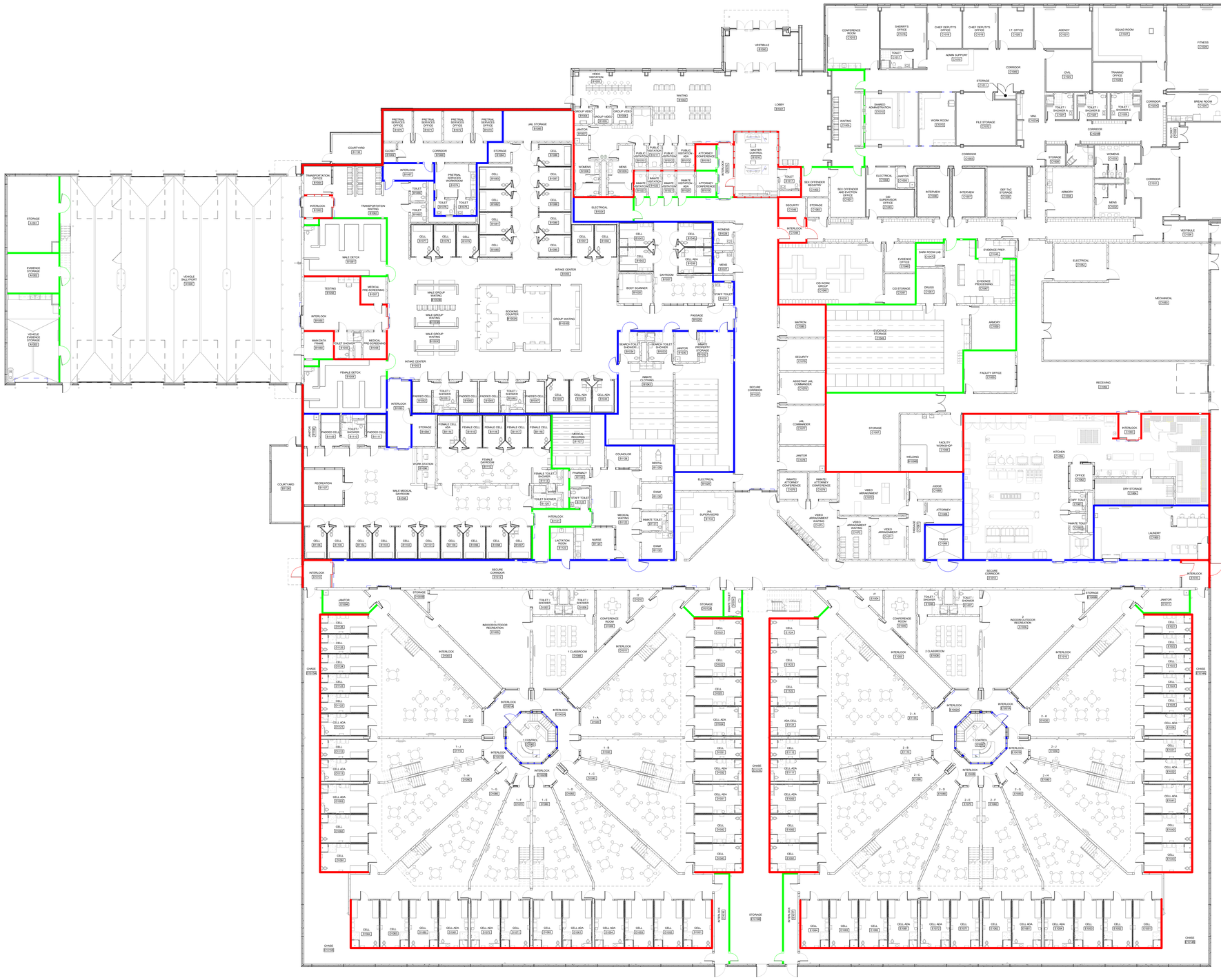
NO.	REVISION	DATE

DRAWN: CAG | CHK'D: SAC
DESIGNED: EBR
APPR'VD: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

MEZZANINE - CODE COMPLIANCE PLAN

DRAWING NUMBER A-002 ARCHITECTURE



1 A-070 **FIRST FLOOR - SECURITY PLAN**
SCALE: 1/16" = 1'-0"
NORTH



2 A-070 **LOWER LEVEL - SECURITY PLAN**
SCALE: 1/16" = 1'-0"
NORTH

GENERAL SHEET NOTES: SECURITY PLAN

1. SECURITY BARRIERS AT HVAC PENETRATIONS. PROVIDE A SECURITY BARRIER AT ALL OPENINGS GREATER THAN 8" x 8" LOCATED IN SECURITY WALLS, FLOORS AND ROOF ASSEMBLIES ENCLOSING SECURE AREAS.
   a. OPENINGS GREATER THAN 8" X 8" SHALL HAVE A MAXIMUM DIMENSION OF 5" IN ONE DIRECTION.
   b. REFER TO MECHANICAL DRAWINGS FOR LOCATION AND SIZE OF DUCTS AND OTHER HVAC PENETRATIONS.
   c. SECURITY BARRIERS ARE NOT REQUIRED BEHIND SECURITY AIR GRILLES AND/OR SECURITY DIFFUSERS UNLESS SPECIFICALLY NOTED.
   d. SECURITY BARS AT DUCT PENETRATIONS ARE SPECIFIED IN SECTION 233300 "AIR DUCT ACCESSORIES".
   e. SECURITY BARS AT LOUVERS PENETRATIONS ARE SPECIFIED IN SECTION 089119 "FIXED LOUVERS".

2. PROVIDE SECURITY ACCESS DOORS WHERE MECHANICAL OR ELECTRICAL DEVICES REQUIRE ACCESS THROUGH NON-ACCESSIBLE SECURITY WALLS, FLOORS OR CEILINGS WHETHER SHOWN OR NOT SHOWN ON DRAWINGS . FINAL QUANTITY AND LOCATION WILL BE AS REQUIRED FOR ACCESS TO EQUIPMENT PROVIDED BY MECHANICAL OR ELECTRICAL TRADES.

3. GLAZING IN DOORS AND WINDOWS SHALL BE CONSISTENT WITH THE SECURITY GRADE RATING OF THE WALLS IN WHICH THEY ARE LOCATED.

4. PROVIDE SECURITY SEALANT AT ALL JOINTS RECEIVING JOINT SEALANTS INSIDE THE GRADE 1 SECURE PERIMETER OF THE FACILITY. SECURITY SEALANTS ARE SPECIFIED IN SECTION 079200 "JOINT SEALANTS".

5. SECURITY WALLS LISTED BELOW ARE FOR MINIMUM SECURITY REQUIREMENTS ONLY TO MEET THE SECURITY GRADES LISTED.

6. REFER TO WALL TYPES ON DRAWING G-003 FOR WALL MATERIALS AND WALL THICKNESS.

7. REFER TO STRUCTURAL DRAWINGS FOR MINIMUM MASONRY REINFORCEMENT REQUIREMENTS FOR STRUCTURAL DESIGN.

8. IF CONTRACTOR SHOULD DISCOVER THAT MINIMUM REINFORCEMENT FOR SECURITY REQUIREMENTS AND MINIMUM REINFORCEMENT FOR STRUCTURAL REQUIREMENTS DO NOT MATCH; CONTACT THE ARCHITECT FOR CLARIFICATION.

SECURITY PLAN LEGEND

GRADE 1 - SECURE PERIMETER OF THE FACILITY

A. MASONRY WALLS. WALLS SHALL BE MINIMUM 8" THICK. MINIMUM SECURITY REINFORCEMENT SHALL BE #4 VERTICAL AND HORIZONTAL BARS @ 8" ON CENTER EACH WAY. FILL ALL CORES WITH 3000 PSI MINIMUM COMPRESSIVE STRENGTH GROUT.

B. REINFORCED CAST-IN-PLACE CONCRETE WALLS. WALLS SHALL BE MINIMUM 12" THICK. MINIMUM SECURITY REINFORCEMENT SHALL NOT BE LESS THAN STRUCTURAL REINFORCEMENT NOTED ON STRUCTURAL DRAWINGS.

C. PREFABRICATED MODULAR STEEL CELL WALLS SHALL BE MINIMUM 2" THICK WITH 12 GAGE FACE SHEETS BOTH SIDES. SECURITY METAL WALL PANELS SHALL BE MINIMUM 2" THICK WITH 12 GAGE FACE SHEETS BOTH SIDES, GROUTED SOLID. WALLS SHALL TERMINATE AT TOP OF STEEL CELL ENCLOSURE.

D. INSULATED PRECAST CONCRETE WALLS. WALLS SHALL BE MINIMUM 12" TOTAL THICKNESS CONSISTING OF 5" INTERIOR WITHE, 4" INSULATION AND 3" EXTERIOR WITHE. MINIMUM SECURITY REINFORCEMENT FOR THE INTERIOR WITHE SHALL BE W4.0 (MW 26) WWF @ 4" ON CENTER IN BOTH DIRECTIONS, CONFORMING TO ASTM A185. MINIMUM COMPRESSIVE STRENGTH OF CONCRETE SHALL BE 5,000 PSI.

E. INTERIOR SECURITY WALL SHALL EXTEND FROM FLOOR TO UNDERSIDE OF FLOOR/ROOF DECK ABOVE.

GRADE 2 - SECURITY WALL

A. MASONRY WALLS. WALLS SHALL BE MINIMUM 8" THICK. MINIMUM SECURITY REINFORCEMENT SHALL BE # 4 VERTICAL BARS @ 8" ON CENTER AND HORIZONTAL LADDER TYPE JOINT REINFORCEMENT @ 16" ON CENTER. FILL ALL CORES WITH 3000 PSI MINIMUM COMPRESSIVE STRENGTH GROUT.

B. REINFORCED CAST-IN-PLACE CONCRETE WALLS. WALLS SHALL BE MINIMUM 8" THICK. MINIMUM SECURITY REINFORCEMENT SHALL NOT BE LESS THAN STRUCTURAL REINFORCEMENT NOTED ON STRUCTURAL DRAWINGS.

C. PREFABRICATED MODULAR STEEL CELL WALLS SHALL BE MINIMUM 2" THICK WITH 12 GAGE FACE SHEETS BOTH SIDES. SECURITY METAL WALL PANELS SHALL BE MINIMUM 2" THICK WITH 12 GAGE FACE SHEETS BOTH SIDES, GROUTED SOLID. WALLS TERMINATE AT TOP OF STEEL CELL ENCLOSURE.

D. SECURITY WALL MAY TERMINATE 8" ABOVE THE HIGHER CEILING ASSEMBLY.

NOTE:
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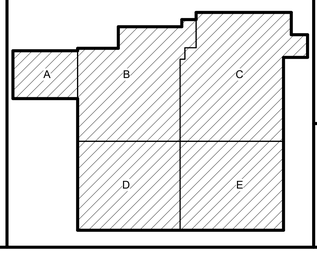
KEY PLAN



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DLZ INDIANA, LLC

BRIC B. RATT'S
REGISTERED
No. AR19500134
STATE OF INDIANA
REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: CAG CHKD: SAC
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

FIRST FLOOR - SECURITY WALL PLAN

DRAWING NUMBER
A-070
ARCHITECTURE

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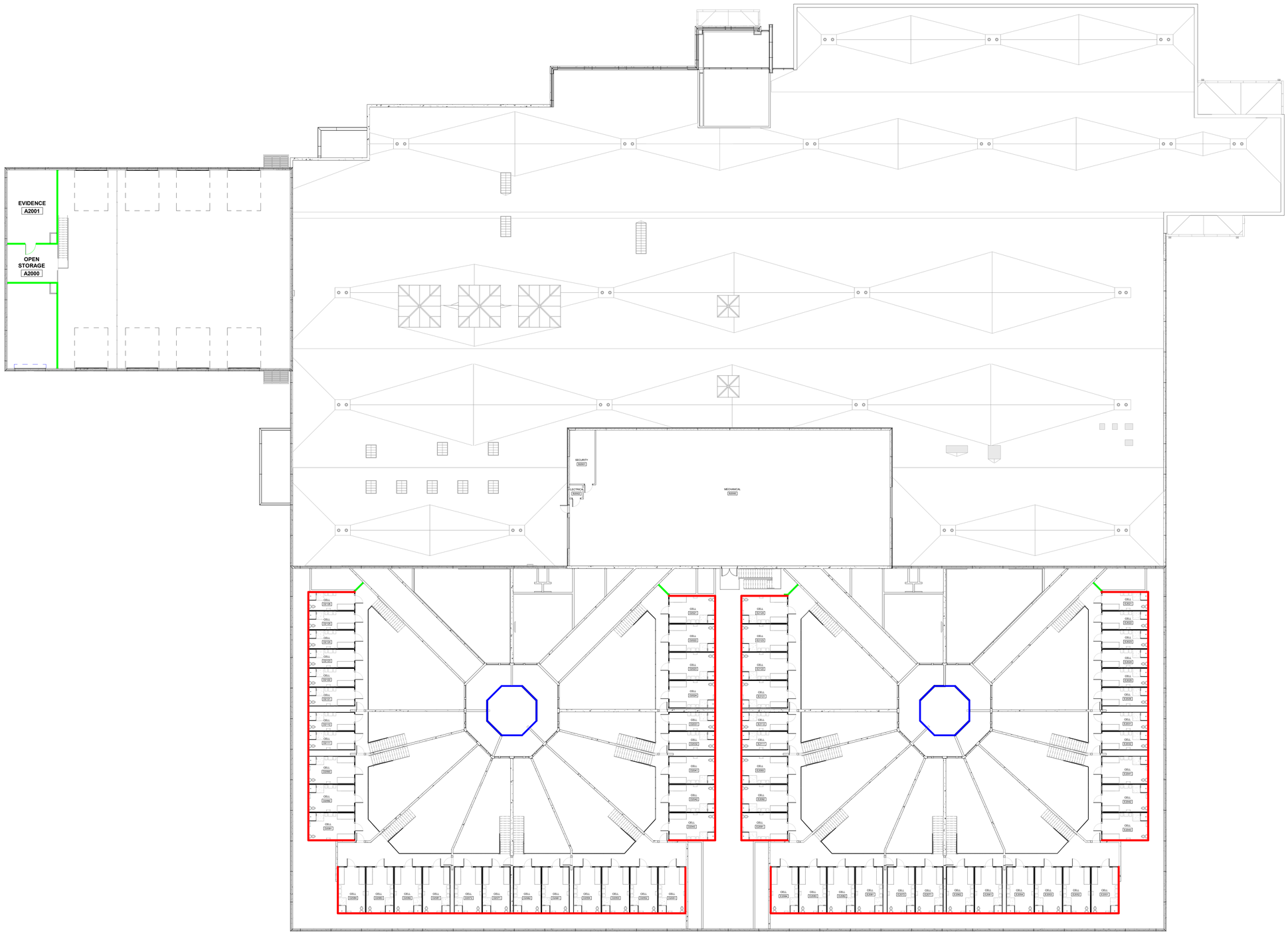


1 A-071 **MEZZANINE - SECURITY PLAN**
SCALE: 1/16" = 1'-0"

NORTH

GENERAL SHEET NOTES: SECURITY PLAN

1. SECURITY BARRIERS AT HVAC PENETRATIONS. PROVIDE A SECURITY BARRIER AT ALL OPENINGS GREATER THAN 8" x 8" LOCATED IN SECURITY WALLS, FLOORS AND ROOF ASSEMBLIES ENCLOSING SECURE AREAS.
   a. OPENINGS GREATER THAN 8" X 8" SHALL HAVE A MAXIMUM DIMENSION OF 5" IN ONE DIRECTION.
   b. REFER TO MECHANICAL DRAWINGS FOR LOCATION AND SIZE OF DUCTS AND OTHER HVAC PENETRATIONS.
   c. SECURITY BARRIERS ARE NOT REQUIRED BEHIND SECURITY AIR GRILLES AND/OR SECURITY DIFFUSERS UNLESS SPECIFICALLY NOTED.
   d. SECURITY BARS AT DUCT PENETRATIONS ARE SPECIFIED IN SECTION 233300 "AIR DUCT ACCESSORIES'.
   e. SECURITY BARS AT LOUVERS PENETRATIONS ARE SPECIFIED IN SECTION 089119 "FIXED LOUVERS".

2. PROVIDE SECURITY ACCESS DOORS WHERE MECHANICAL OR ELECTRICAL DEVICES REQUIRE ACCESS THROUGH NON-ACCESSIBLE SECURITY WALLS, FLOORS OR CEILINGS WHETHER SHOWN OR NOT SHOWN ON DRAWINGS . FINAL QUANTITY AND LOCATION WILL BE AS REQUIRED FOR ACCESS TO EQUIPMENT PROVIDED BY MECHANICAL OR ELECTRICAL TRADES.

3. GLAZING IN DOORS AND WINDOWS SHALL BE CONSISTENT WITH THE SECURITY GRADE RATING OF THE WALLS IN WHICH THEY ARE LOCATED.

4. PROVIDE SECURITY SEALANT AT ALL JOINTS RECEIVING JOINT SEALANTS INSIDE THE GRADE 1 SECURE PERIMETER OF THE FACILITY. SECURITY SEALANTS ARE SPECIFIED IN SECTION 079200 "JOINT SEALANTS".

5. SECURITY WALLS LISTED BELOW ARE FOR MINIMUM SECURITY REQUIREMENTS ONLY TO MEET THE SECURITY GRADES LISTED.

6. REFER TO WALL TYPES ON DRAWING G-003 FOR WALL MATERIALS AND WALL THICKNESS.

7. REFER TO STRUCTURAL DRAWINGS FOR MINIMUM MASONRY REINFORCEMENT REQUIREMENTS FOR STRUCTURAL DESIGN.

8. IF CONTRACTOR SHOULD DISCOVER THAT MINIMUM REINFORCEMENT FOR SECURITY REQUIREMENTS AND MINIMUM REINFORCEMENT FOR STRUCTURAL REQUIREMENTS DO NOT MATCH; CONTACT THE ARCHITECT FOR CLARIFICATION.

SECURITY PLAN LEGEND

GRADE 1 - SECURE PERIMETER OF THE FACILITY

A. MASONRY WALLS. WALLS SHALL BE MINIMUM 8" THICK. MINIMUM SECURITY REINFORCEMENT SHALL BE #4 VERTICAL AND HORIZONTAL BARS @ 8" ON CENTER EACH WAY. FILL ALL CORES WITH 3000 PSI MINIMUM COMPRESSIVE STRENGTH GROUT.

B. REINFORCED CAST-IN-PLACE CONCRETE WALLS. WALLS SHALL BE MINIMUM 12" THICK. MINIMUM SECURITY REINFORCEMENT SHALL NOT BE LESS THAN STRUCTURAL REINFORCEMENT NOTED ON STRUCTURAL DRAWINGS.

C. PREFABRICATED MODULAR STEEL CELL WALLS SHALL BE MINIMUM 2" THICK WITH 12 GAGE FACE SHEETS BOTH SIDES. SECURITY METAL WALL PANELS SHALL BE MINIMUM 2" THICK WITH 12 GAGE FACE SHEETS BOTH SIDES, GROUTED SOLID. WALLS SHALL TERMINATE AT TOP OF STEEL CELL ENCLOSURE.

D. INSULATED PRECAST CONCRETE WALLS. WALLS SHALL BE MINIMUM 12" TOTAL THICKNESS CONSISTING OF 5" INTERIOR WITHE, 4" INSULATION AND 3" EXTERIOR WITHE. MINIMUM SECURITY REINFORCEMENT FOR THE INTERIOR WITHE SHALL BE W4.0 (MW 26) WWF @ 4" ON CENTER IN BOTH DIRECTIONS, CONFORMING TO ASTM A185. MINIMUM COMPRESSIVE STRENGTH OF CONCRETE SHALL BE 5,000 PSI.

E. INTERIOR SECURITY WALL SHALL EXTEND FROM FLOOR TO UNDERSIDE OF FLOOR/ROOF DECK ABOVE.

GRADE 2 - SECURITY WALL

A. MASONRY WALLS. WALLS SHALL BE MINIMUM 8" THICK. MINIMUM SECURITY REINFORCEMENT SHALL BE # 4 VERTICAL BARS @ 8" ON CENTER AND HORIZONTAL LADDER TYPE JOINT REINFORCEMENT @ 16" ON CENTER. FILL ALL CORES WITH 3000 PSI MINIMUM COMPRESSIVE STRENGTH GROUT.

B. REINFORCED CAST-IN-PLACE CONCRETE WALLS. WALLS SHALL BE MINIMUM 8" THICK. MINIMUM SECURITY REINFORCEMENT SHALL NOT BE LESS THAN STRUCTURAL REINFORCEMENT NOTED ON STRUCTURAL DRAWINGS.

C. PREFABRICATED MODULAR STEEL CELL WALLS SHALL BE MINIMUM 2" THICK WITH 12 GAGE FACE SHEETS BOTH SIDES. SECURITY METAL WALL PANELS SHALL BE MINIMUM 2" THICK WITH 12 GAGE FACE SHEETS BOTH SIDES, GROUTED SOLID. WALLS TERMINATE AT TOP OF STEEL CELL ENCLOSURE.

D. 6" METAL STUD FRAMING @ 16" ON CENTER WITH 5/8" HIGH IMPACT GYPSUM BOARD ON EACH SIDE. PROVIDE SECURITY MESH BETWEEN GYPSUM BOARD AND STUD.

E. SECURITY WALL SHALL EXTEND FROM FLOOR TO UNDERSIDE OF FLOOR/ROOF DECK ABOVE.

GRADE 3 - SECURITY WALL

A. MASONRY WALLS. WALLS SHALL BE MINIMUM 8" THICK. MINIMUM SECURITY REINFORCEMENT SHALL BE #4 VERTICAL BARS @ 8" ON CENTER AND HORIZONTAL LADDER TYPE JOINT REINFORCEMENT @ 16" ON CENTER. FILL ALL CORES WITH 3000 PSI MINIMUM COMPRESSIVE STRENGTH GROUT.

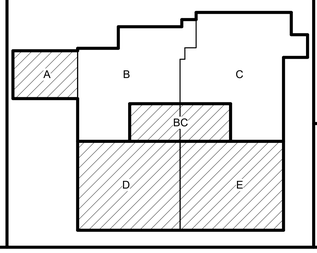
B. REINFORCED CAST-IN-PLACE CONCRETE WALLS. WALLS SHALL BE MINIMUM 8" THICK. MINIMUM SECURITY REINFORCEMENT SHALL NOT BE LESS THAN STRUCTURAL REINFORCEMENT NOTED ON STRUCTURAL DRAWINGS.

C. PREFABRICATED MODULAR STEEL CELL WALLS SHALL BE MINIMUM 2" THICK WITH 12 GAGE FACE SHEETS BOTH SIDES. SECURITY METAL WALL PANELS SHALL BE MINIMUM 2" THICK WITH 12 GAGE FACE SHEETS BOTH SIDES, GROUTED SOLID. WALLS TERMINATE AT TOP OF STEEL CELL ENCLOSURE.

D. SECURITY WALL MAY TERMINATE 8" ABOVE THE HIGHER CEILING ASSEMBLY.

NOTE:
ELEMENTS ON THIS DRAWING ARE IDENTIFIED BY VARIOUS COLORS; IF THIS NOTE IS NOT RED, THIS DRAWING IS NOT IN COLOR AND NEEDS TO BE REPRINTED IN COLOR.

KEY PLAN



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ARCHITECTURE • ENGINEERING • PLANNING
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DLZ INDIANA, LLC

BRIC B. RATTS REGISTERED No. AR19500134 STATE OF INDIANA ARCHITECT

NO.	REVISION	DATE

DRAWN: CAG | CHK'D: SAC
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA
MEZZANINE - SECURITY WALL PLAN

DRAWING NUMBER A-071 ARCHITECTURE

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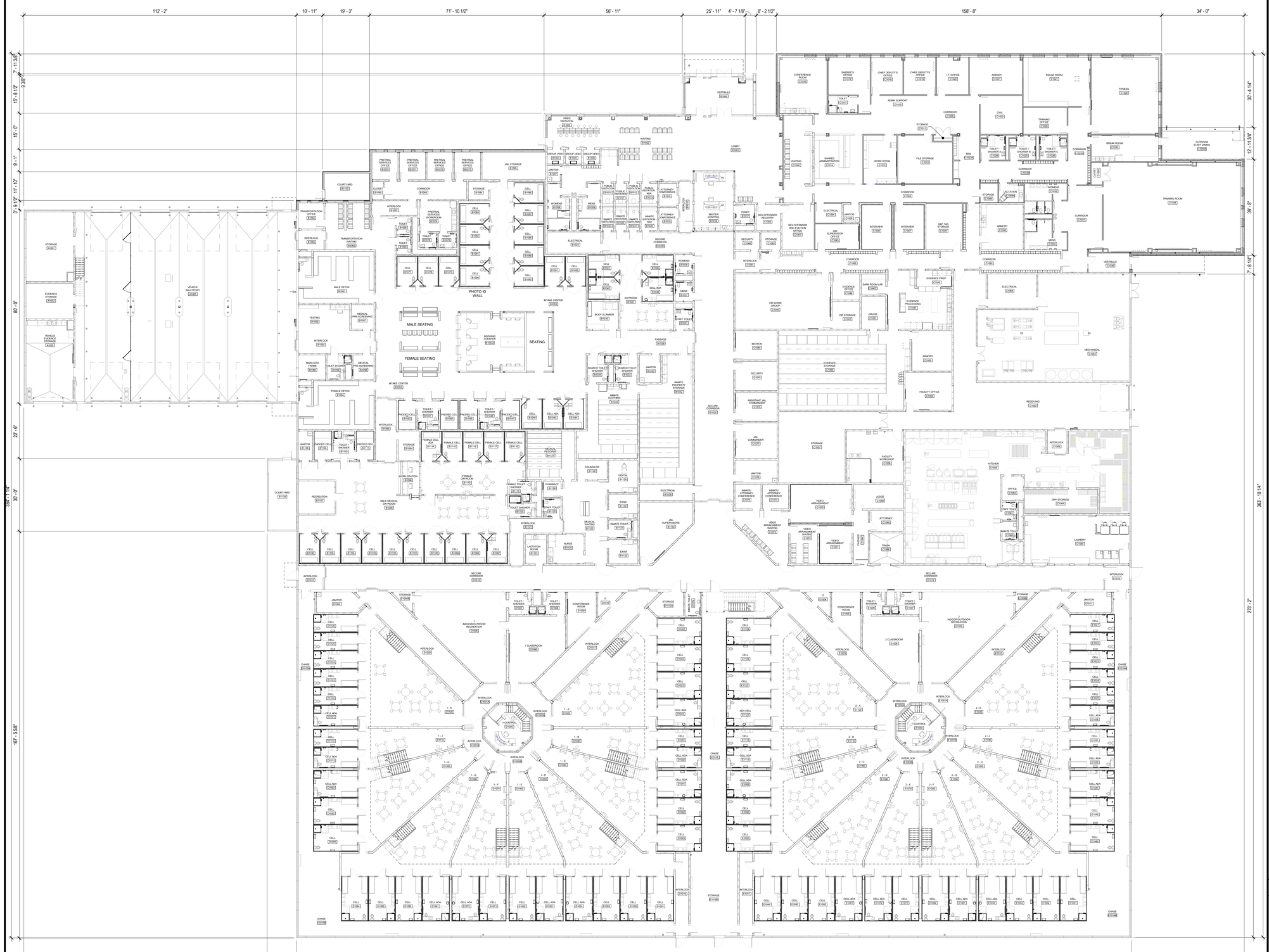


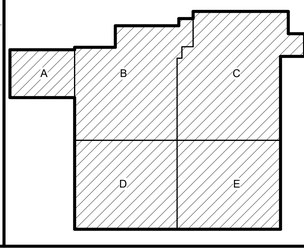
1 A-101 **OVERALL FIRST FLOOR PLAN - OVERALL**
SCALE: 1/16" = 1'-0"

NORTH

GENERAL NOTES

1. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
2. COORDINATE WITH M.E.P. FOR ANY BULKHEADS, POWER, DATA OR EQUIPMENT REQUIREMENTS.
3. SEE SHEETS A-001, A-002, A-070 AND A-071 FOR FIRE RATED AND SECURITY WALL CONSRUCTION.
4. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
5. DIMENSIONS TO EXTERIOR FACES OF BUILDING ARE TO THE OUTSIDE OF THE MASONRY VENEER AND PRECAST PANELS.
6. DIMENSIONS OF INTERIOR WALLS ARE TO FACE OF METAL STUD, CMU, OR PRECAST.
7. REFER TO PARTITION SCHEDULE ON G-003.
8. PROVIDE CORNER GUARDS AT ALL GYPSUM BOARD CORNER LOCATIONS. SEE SPECIFICATION SECTION 102600.

KEY PLAN



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DLZ INDIANA, LLC

REGISTERED No. AR19500134 STATE OF INDIANA ERIC B. RATTS

NO.	REVISION	DATE

DRAWN: CAG CHKD: SAC
DESIGNED: EBR
APPRVD: EBR
DATE: September 5, 2019
PROJECT NUMBER: 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

FIRST FLOOR PLAN - OVERALL

DRAWING NUMBER A-101
ARCHITECTURE

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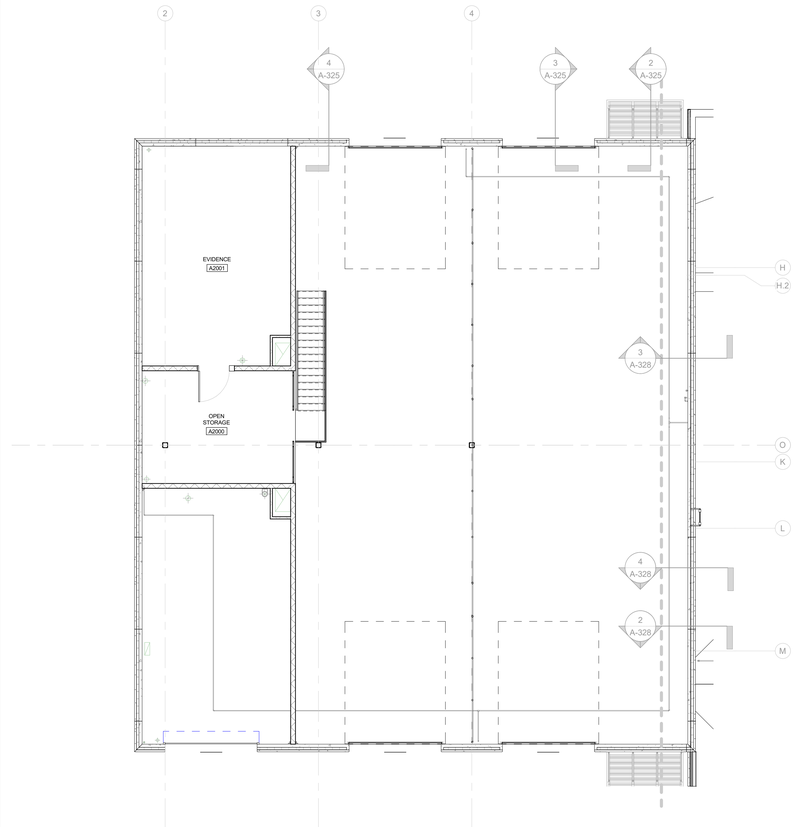
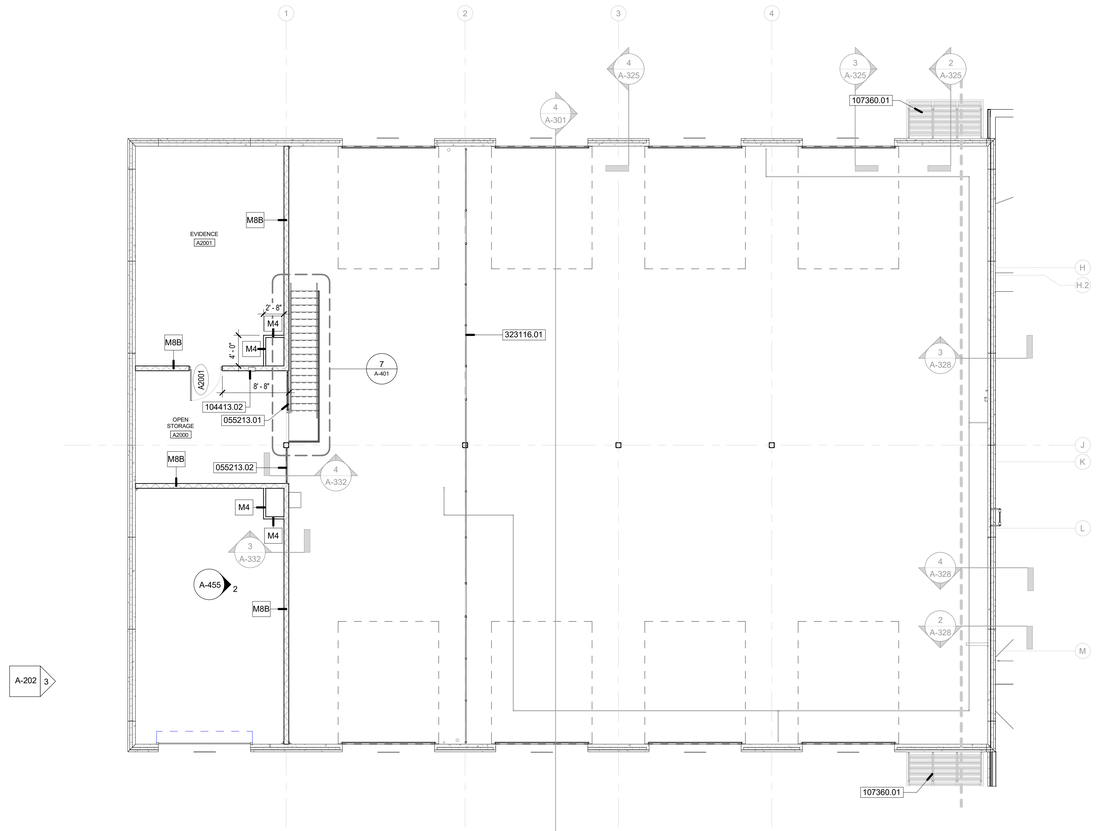
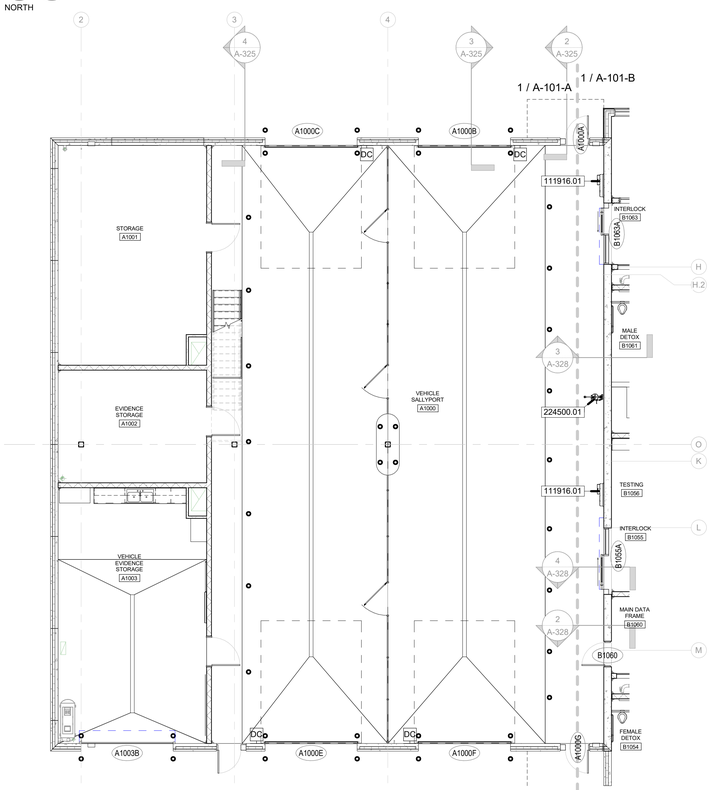


4 A-101-A **ALTERNATE - MEZZANINE PLAN - AREA A**
SCALE: 1/8" = 1'-0"



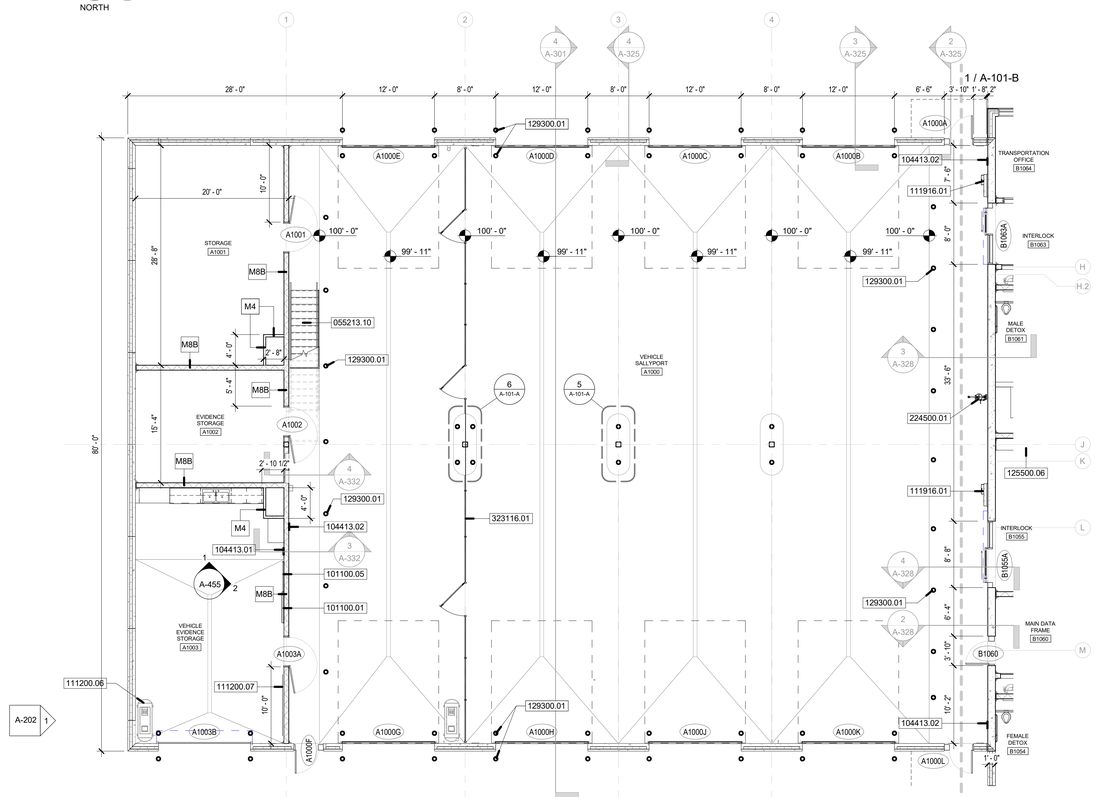
2 A-101-A **BASE BID - MEZZANINE PLAN - AREA A**
SCALE: 1/8" = 1'-0"

NORTH



3 A-101-A **ALTERNATE - FIRST FLOOR PLAN - AREA A**
SCALE: 1/8" = 1'-0"

NORTH



1 A-101-A **BASE BID - FIRST FLOOR PLAN - AREA A**
SCALE: 1/8" = 1'-0"

NORTH

GENERAL NOTES

1. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
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3. SEE SHEETS A-001, A-002, A-070 AND A-071 FOR FIRE RATED AND SECURITY WALL CONSRUCTION.
4. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
5. DIMENSIONS TO EXTERIOR FACES OF BUILDING ARE TO THE OUTSIDE OF THE MASONRY VENEER AND PRECAST PANELS.
6. DIMENSIONS OF INTERIOR WALLS ARE TO FACE OF METAL STUD, CMU, OR PRECAST.
7. REFER TO PARTITION SCHEDULE ON G-003.
8. PROVIDE CORNER GUARDS AT ALL GYPSUM BOARD CORNER LOCATIONS. SEE SPECIFICATION SECTION 102600.

PLAN NOTES:

A. REFER TO G1.1 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
B. IN AREAS WHERE THERE ARE GYPSUM WALLS, ADD (X-TYPE) CORNER GUARDS TO ALL OUTSIDE CORNERS

KEYNOTES

051200.02 STEEL COLUMN

055213.01 1 1/2" DIA STEEL PIPE GUARDRAIL; PAINTED

055213.02 REMOVABLE 1 1/2" DIA STEEL PIPE GUARDRAIL; PAINTED

055213.10 METAL PAN STAIR ASSEMBLY WITH CLOSED RISERS; PAINTED

101100.01 MARKER BOARD, 4'

101100.05 TACK BOARD, 48" X 48"

104413.01 FIRE EXTINGUISHER CABINET - ABC

104413.02 FIRE EXTINGUISHER DETENTION CABINET - ABC

107360.01 MANUF. ALUM. CANOPY (10'X5') WITH BUILT-IN DRAINAGE SYSTEM

111200.06 AIR COMPRESSOR, BY OWNER

111200.07 PEG BOARD, BY OWNER

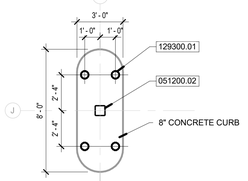
111916.01 PISTOL LOCKERS, SURFACE MOUNTED - 6 COMPARTMENT

125500.06 DETENTION STAINLESS STEEL BENCH WITH CUFFING RINGS; FLOOR MOUNTED, 4'-0" LENGTH

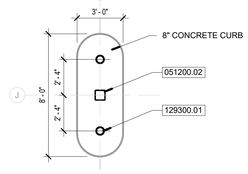
129300.01 PIPE BOLLARD WITH PLASTIC COVER

224500.01 EMERGENCY EYEWASH STATION

323116.01 WELDED WIRE FENCE AND GATE

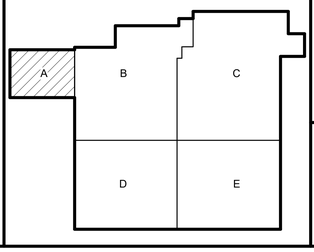


6 A-101-A **COLUMN GUARDS**
SCALE: 1/4" = 1'-0"



5 A-101-A **COLUMN GUARDS**
SCALE: 1/4" = 1'-0"

KEY PLAN



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DLZ INDIANA, LLC

ERIC B. RATTS — REGISTERED — No. AR19500134 — STATE OF INDIANA — REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: CAG CHK'D: SAC
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

FIRST AND MEZZANINE FLOOR PLANS - AREA A

DRAWING NUMBER A-101-A
ARCHITECTURE

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GENERAL NOTES

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7. REFER TO PARTITION SCHEDULE ON G-003.
8. PROVIDE CORNER GUARDS AT ALL GYPSUM BOARD CORNER LOCATIONS. SEE SPECIFICATION SECTION 102600.

KEYNOTES

035600.10 CONCRETE BENCH - SEE DETAIL 6/A-351

099123.01 PAINT CAMERA BACK-DROP 4' WIDE (FLOOR TO CEILING) WITH COLOR PHOTOGRAPHER'S 17% GRAY

101100.02 MARKER BOARD, 6'

104413.01 FIRE EXTINGUISHER CABINET - ABC

104413.02 FIRE EXTINGUISHER DETENTION CABINET - ABC

105113.02 METAL LOCKER SYSTEM (TYPE 2) WITH 4" CONCRETE BASE

105626.01 MOBILE STORAGE SHELVING

111200.02 FLAT SCREEN TELEVISION, BY OWNER

111200.08 DAYROOM DETENTION PHONE; BY OWNER

111200.09 DENTAL CHAIR , BY OWNER

111916.01 PISTOL LOCKERS, SURFACE MOUNTED - 6 COMPARTMENT

125500.02 DETENTION 4-MAN DAYROOM TABLE

125500.03 DAYROOM WALL SHELF

125500.05 DETENTION STAINLESS STEEL BENCH WITH CUFFING RINGS; FLOOR MOUNTED; 6'-0" LENGTH

125500.06 DETENTION STAINLESS STEEL BENCH WITH CUFFING RINGS; FLOOR MOUNTED; 4'-0" LENGTH

125600.02 FIXED BEAM SEATING - FBS-2

125600.03 FIXED BEAM SEATING - FBS-3

125600.10 SECURE ROCKING CHAIR

125600.20 DAYROOM VIDEO VISITATION CABINET

125600.21 DAYROOM VIDEO VISITATION CABINET; ADA

125600.22 LOBBY VIDEO VISITATION CABINET

125600.23 GROUP VIDEO VISITATION CABINET

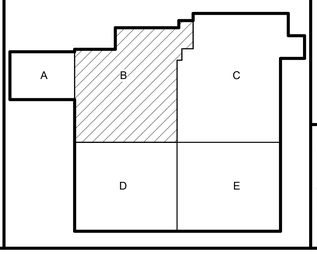
129300.01 PIPE BOLLARD WITH PLASTIC COVER

224217.01 MOP SINK WITH STAINLESS STEEL BACKSPLASHES AND UTILITY SHELF W/ MOP HANGER

224500.01 EMERGENCY EYEWASH STATION

281313.01 X-RAY BODY SCANNER SYSTEM - BY OWNER

KEY PLAN



1 FIRST FLOOR PLAN - AREA B
A-101-B
SCALE: 1/8" = 1'-0"

NORTH

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DLZ INDIANA, LLC

BRIC B. RATY'S REGISTERED No. AR19500134 STATE OF INDIANA MICHAEL

NO.	REVISION	DATE

DRAWN: CAG CHK'D: SAC
DESIGNED: EBR
APPR'D: EBR
DATE: September 5, 2019
PROJECT NUMBER: 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

FIRST FLOOR PLAN - AREA B

DRAWING NUMBER: A-101-B

ARCHITECTURE

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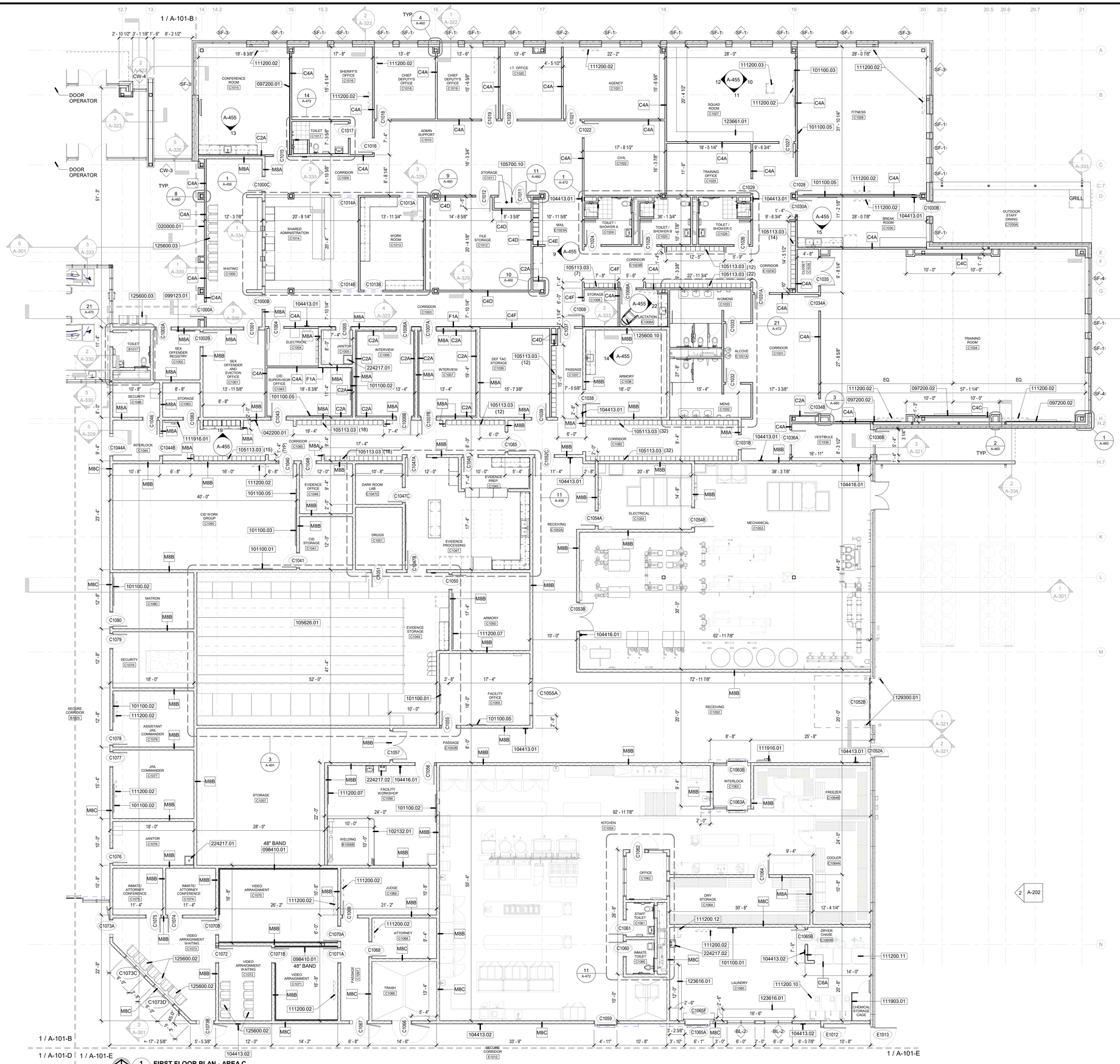

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7. REFER TO PARTITION SCHEDULE ON G-003.
8. PROVIDE CORNER GUARDS AT ALL GYPSUM BOARD CORNER LOCATIONS. SEE SPECIFICATION SECTION 102600.

KEYNOTES

020000.01 FALLEN OFFICER MEMORIAL; RELOCATE FROM EXISTING JAIL AND INSTALL. PROVIDE BLOCKING FOR MOUNTING CONFIGURATION

042200.01 8" CMU

097200.01 PRESENTATION DRY ERASE WALL COVERING; FULL HEIGHT AND WIDTH OF WALL

097200.02 PRESENTATION DRY ERASE WALL COVERING WITH FRAME AND 8' TRAY; 11' WIDE BY 6' HIGH AT 30" AFF

098410.01 FIXED SOUND ABSORBING PANEL

099123.01 PAINT CAMERA BACK-DROP 4' WIDE (FLOOR TO CEILING) WITH COLOR PHOTOGRAPHER'S 17% GRAY

101100.01 MARKER BOARD, 4'

101100.02 MARKER BOARD, 6'

101100.03 MARKER BOARD, 8'

101100.05 TACK BOARD, 48" X 48"

102132.01 WELDING CURTAIN (8'-0") WITH TRACK

104413.01 FIRE EXTINGUISHER CABINET - ABC

104413.02 FIRE EXTINGUISHER DETENTION CABINET - ABC

104416.01 BRACKET-MOUNTED FIRE EXTINGUISHER, TYPE A-B-C

105113.03 METAL LOCKER SYSTEM (TYPE 3) WITH 4" CONCRETE BASE

105626.01 MOBILE STORAGE SHELVING

105700.10 COAT ROD AND SHELF

111200.02 FLAT SCREEN TELEVISION, BY OWNER

111200.03 PODIUM, BY OWNER

111200.07 PEG BOARD, BY OWNER

111200.10 WASHING MACHINE, BY OWNER

111200.11 DRYER, BY OWNER

111200.12 STACKED WASHER/DRYER, BY OWNER

111903.01 FIXED WOVEN ROD SECURITY BARRIER

111916.01 PISTOL LOCKERS, SURFACE MOUNTED - 6 COMPARTMENT

123616.01 STAINLESS STEEL COUNTERTOP

123661.01 SOLID SURFACE MATERIAL COUNTERTOP

125600.02 FIXED BEAM SEATING - FBS-2

125600.03 FIXED BEAM SEATING - FBS-3

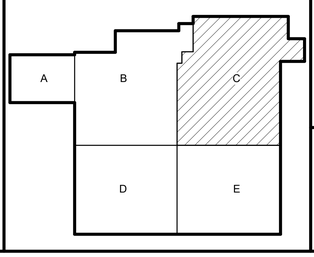
125600.10 SECURE ROCKING CHAIR

129300.01 PIPE BOLLARD WITH PLASTIC COVER

224217.01 MOP SINK WITH STAINLESS STEEL BACKSPLASHES AND UTILITY SHELF W/ MOP HANGER

224217.02 UTILITY SERVICE SINK

KEY PLAN



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DLZ INDIANA, LLC

BRIC B. RATY'S REGISTERED No. AR19500134 STATE OF INDIANA MARKED FOR REVIEW ONLY NOT FOR CONSTRUCTION

NO.	REVISION	DATE

DRAWN: CAG CHK'D: SAC
DESIGNED: EBR
APPR'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA
FIRST FLOOR PLAN - AREA C

DRAWING NUMBER A-101-C
ARCHITECTURE

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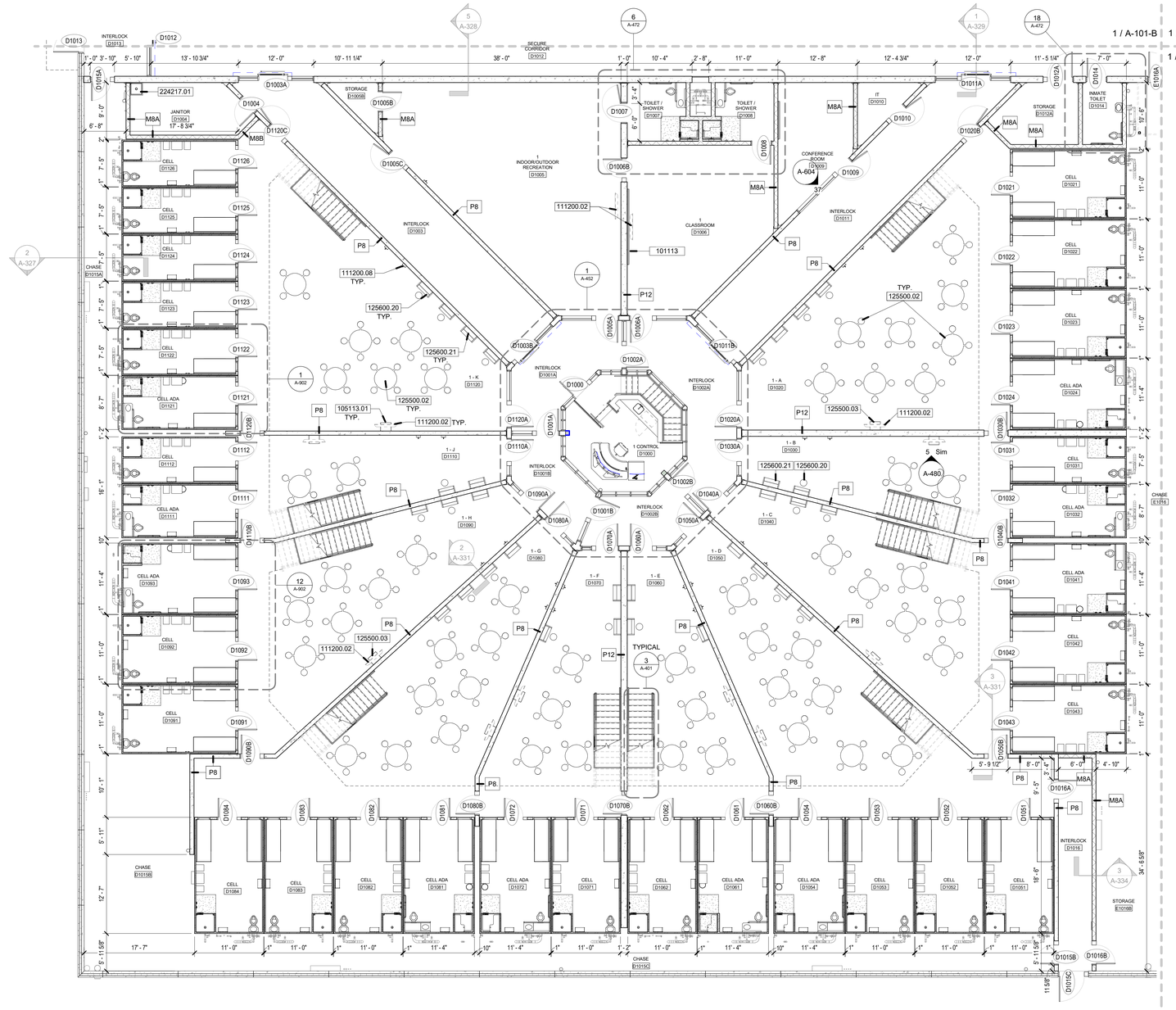
1 / A-101-B
1 / A-101-C
1 / A-101-E
INTERLOCK D1013
D1012
SECURE CORRIDOR D1012
224217.01
JANITOR D1004 17' - 8 3/4"
STORAGE D1005B
INDOOR/OUTDOOR RECREATION D1005
TOILET / SHOWER D1007
TOILET / SHOWER D1008
IT D1010
CONFERENCE ROOM D1009
CLASSROOM D1006
INMATE TOILET D1014
STORAGE D1012A
INTERLOCK D1003
INTERLOCK D1011
INTERLOCK D1001A
INTERLOCK D1002A
INTERLOCK D1001B
INTERLOCK D1002B
INTERLOCK D1010B
INTERLOCK D1016
1 CONTROL D1000
CHASE D1016A
CHASE D1015A
CHASE D1015B
CHASE D1015C
CHASE D1015D
CHASE D1016B
CHASE D1016C
STORAGE D1016B
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101113
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P8
P12
M8A
M8B
M8C
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CELL D1125
CELL D1124
CELL D1123
CELL D1122
CELL ADA D1121
CELL D1112
CELL ADA D1111
CELL ADA D1093
CELL D1092
CELL D1091
CELL D1084
CELL D1083
CELL D1082
CELL ADA D1081
CELL ADA D1072
CELL D1071
CELL D1062
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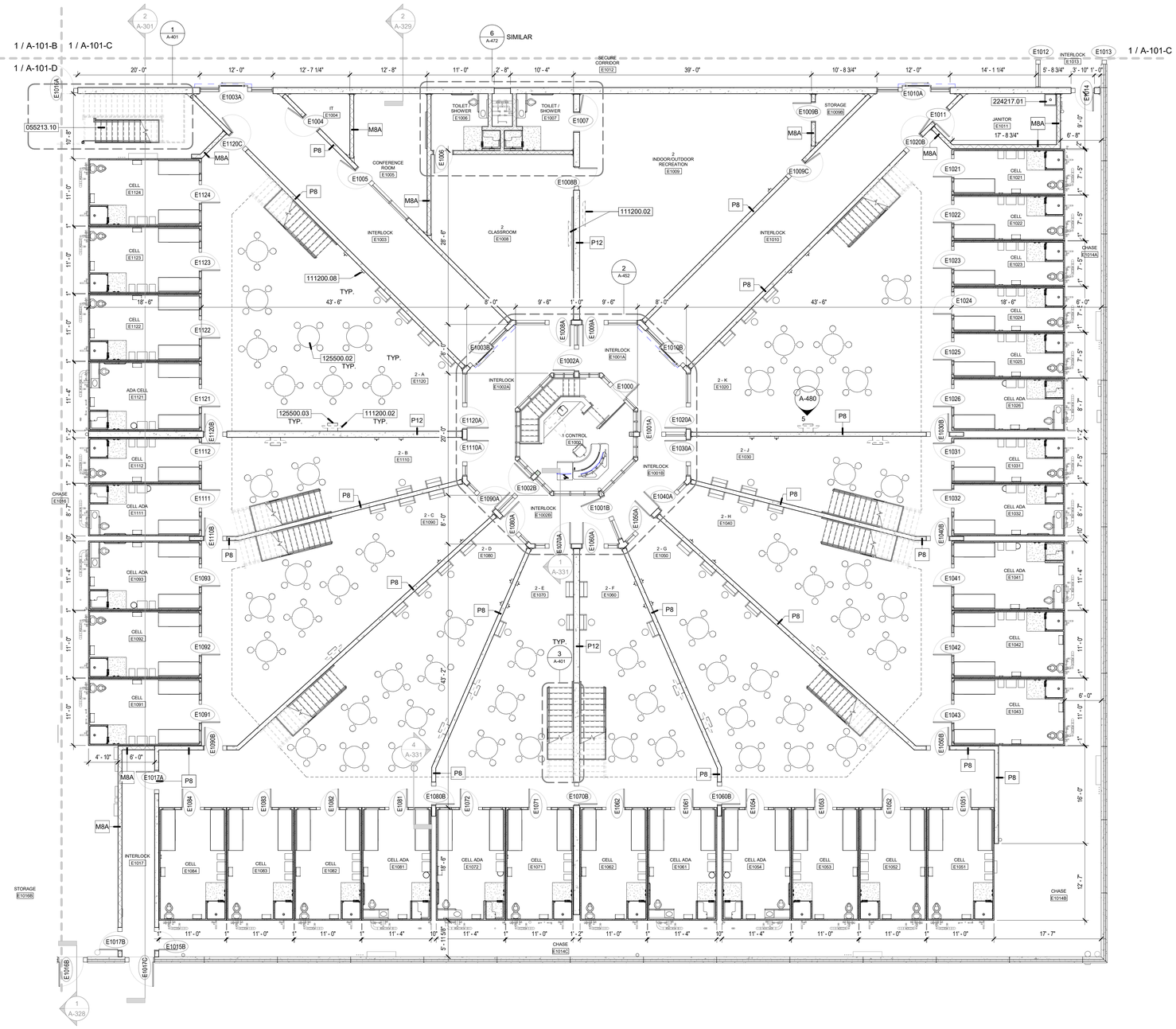

1 A-101-E **FIRST FLOOR PLAN - AREA E**
SCALE: 1/8" = 1'-0"
NORTH

GENERAL NOTES

1. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
2. COORDINATE WITH M.E.P. FOR ANY BULKHEADS, POWER, DATA OR EQUIPMENT REQUIREMENTS.
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4. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
5. DIMENSIONS TO EXTERIOR FACES OF BUILDING ARE TO THE OUTSIDE OF THE MASONRY VENEER AND PRECAST PANELS.
6. DIMENSIONS OF INTERIOR WALLS ARE TO FACE OF METAL STUD, CMU, OR PRECAST.
7. REFER TO PARTITION SCHEDULE ON G-003.
8. PROVIDE CORNER GUARDS AT ALL GYPSUM BOARD CORNER LOCATIONS. SEE SPECIFICATION SECTION 102600.

KEYNOTES

055213.10 METAL PAN STAIR ASSEMBLY WITH CLOSED RISERS; PAINTED

111200.02 FLAT SCREEN TELEVISION, BY OWNER

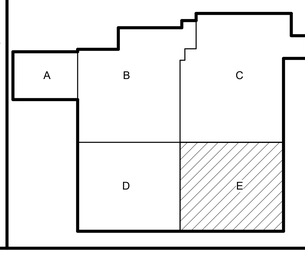
111200.08 DAYROOM DETENTION PHONE; BY OWNER

125500.02 DETENTION 4-MAN DAYROOM TABLE

125500.03 DAYROOM WALL SHELF

224217.01 MOP SINK WITH STAINLESS STEEL BACKSPLASHES AND UTILITY SHELF W/ MOP HANGER

KEY PLAN



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ARCHITECTURE • ENGINEERING • PLANNING
SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

BRIC B. RATT'S REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: CAG | CHK'D: SAC
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

FIRST FLOOR PLAN - AREA E

DRAWING NUMBER A-101-E

ARCHITECTURE

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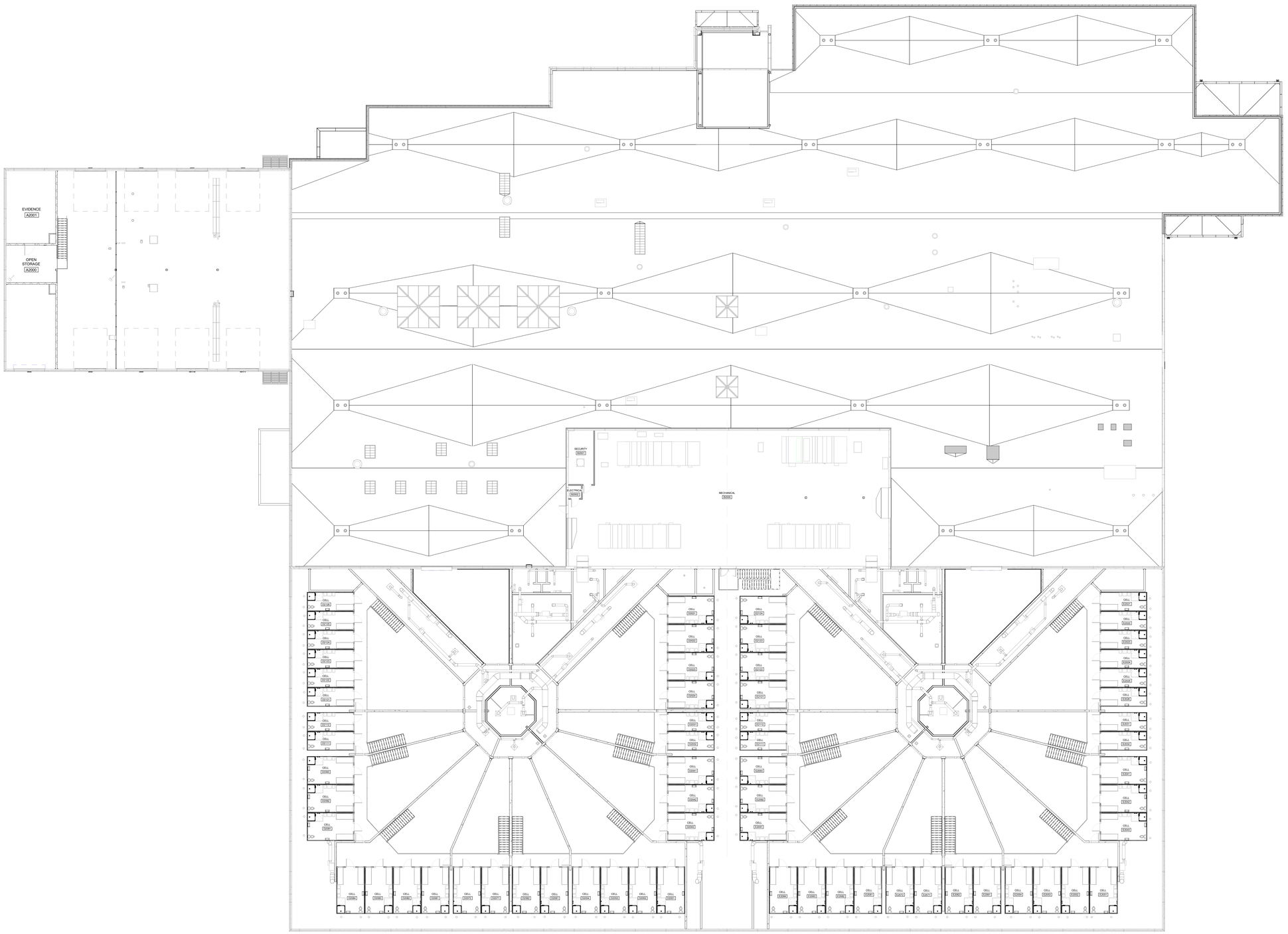

1 A-102 **MEZZANINE - OVERALL**
SCALE: 1/16" = 1'-0"

NORTH

GENERAL NOTES

1. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
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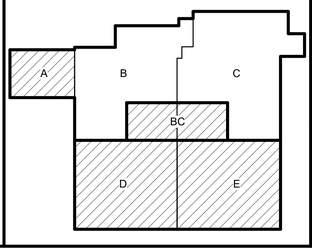
8. PROVIDE CORNER GUARDS AT ALL GYPSUM BOARD CORNER LOCATIONS. SEE SPECIFICATION SECTION 102600.

KEYNOTES

KEY PLAN



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SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

ERIC B. RATTS
REGISTERED
No. AR19500134
STATE OF INDIANA
REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: CAG CHKD: SAC
DESIGNED: EBR
APPRVD: EBR
DATE: September 5, 2019
PROJECT NUMBER: 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA
MEZZANINE - OVER ALL

DRAWING NUMBER A-102 ARCHITECTURE

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GENERAL NOTES

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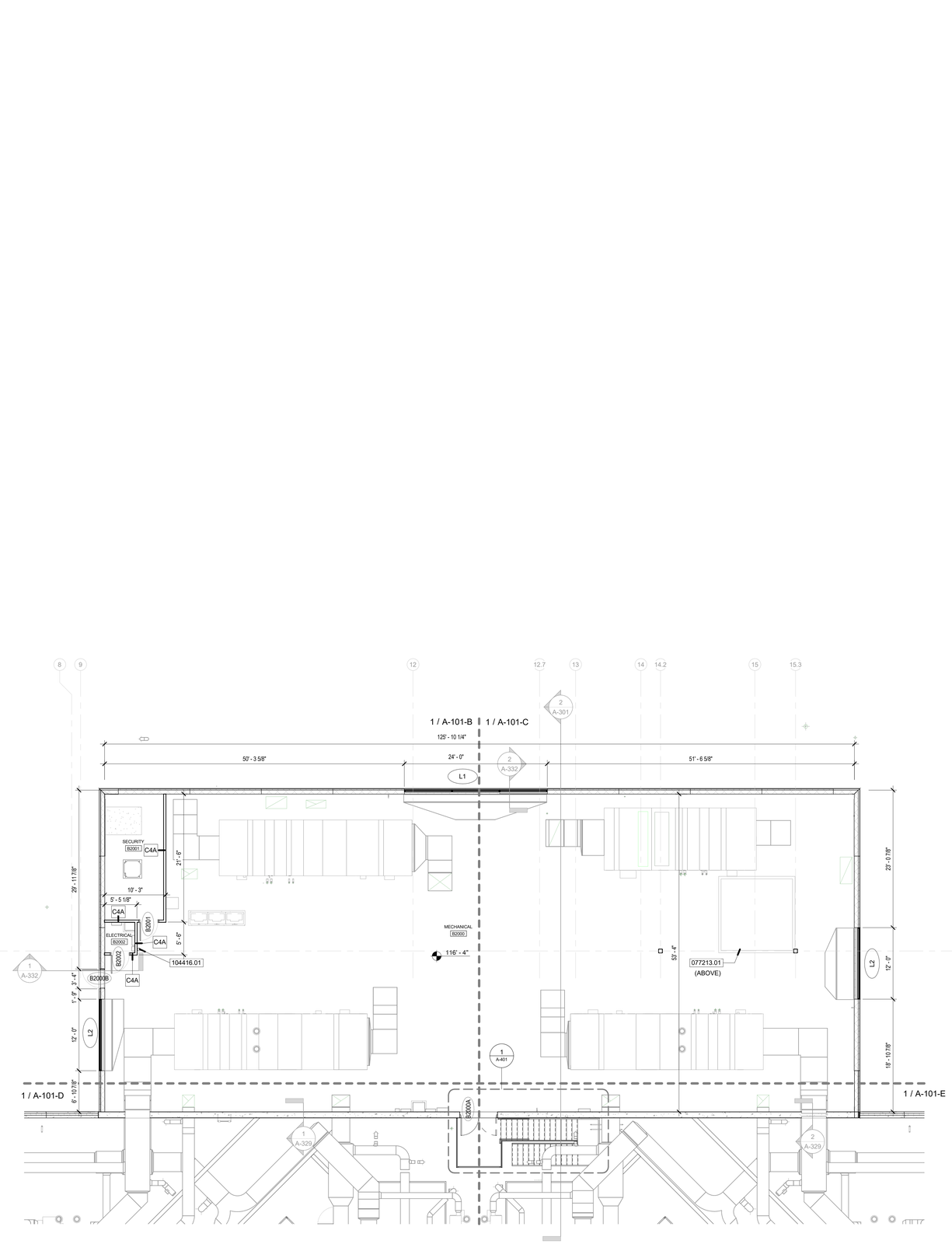
8. PROVIDE CORNER GUARDS AT ALL GYPSUM BOARD CORNER LOCATIONS. SEE SPECIFICATION SECTION 102600.

KEYNOTES

077213.01 ROOF ACCESS CURB AND COVER, 12' X 12'

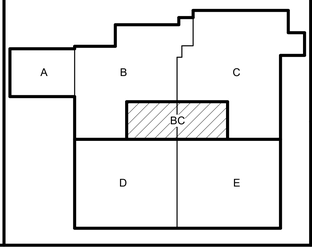
104416.01 BRACKET-MOUNTED FIRE EXTINGUISHER, TYPE A-B-C



1 A-102-BC
MECHANICAL MEZZANINE PLAN
SCALE: 1/8" = 1'-0"

NORTH

KEY PLAN



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DLZ INDIANA, LLC

ERIC B. RATTS
REGISTERED
No. AR19500134
STATE OF INDIANA
REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: CAG CHK'D: SAC
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

MECHANICAL MEZZANINE - AREA B & C

DRAWING NUMBER A-102-BC

ARCHITECTURE

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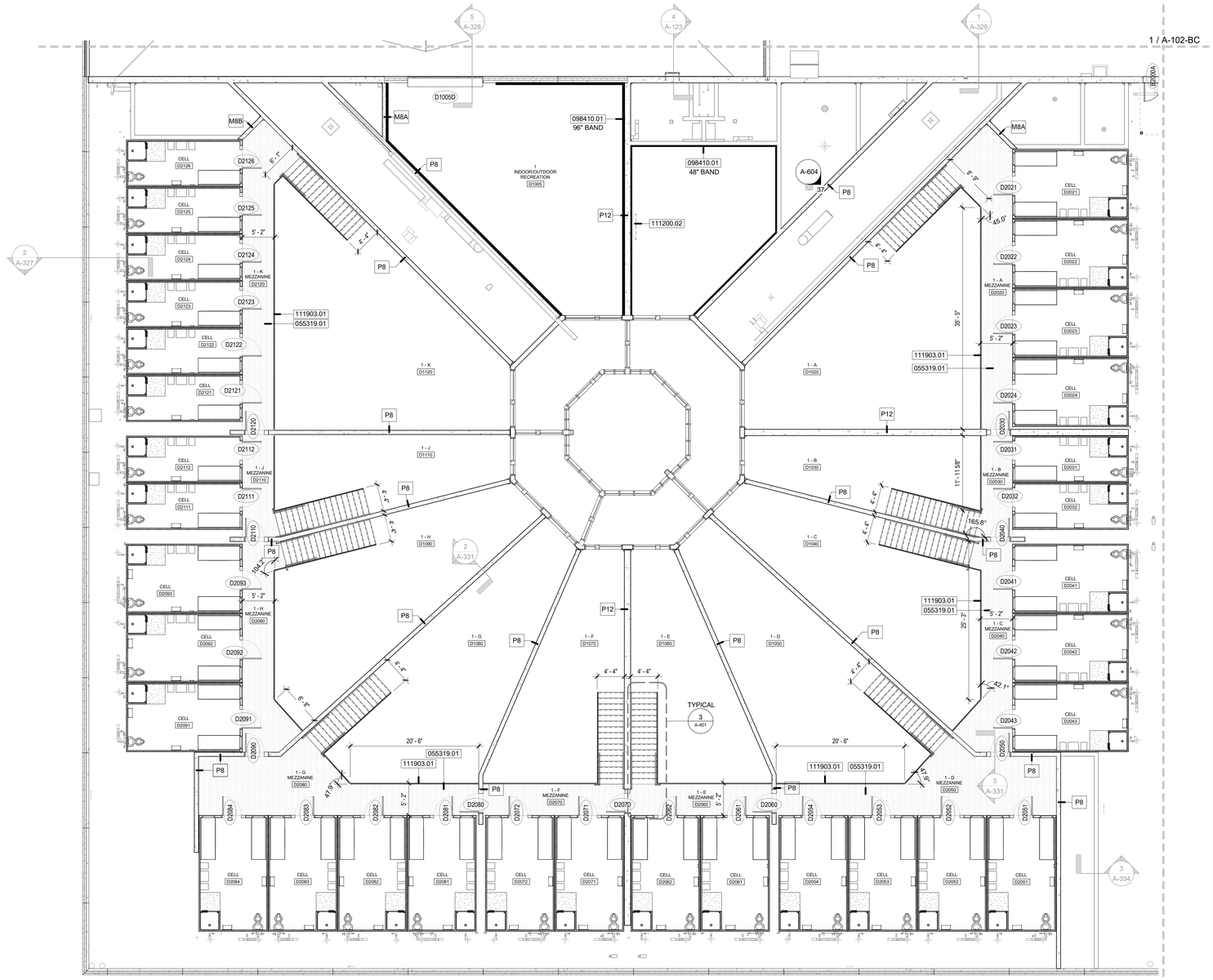

1 A-102-D **MEZZANINE - AREA D**
SCALE: 1/8" = 1'-0"
NORTH

GENERAL NOTES

1. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
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KEYNOTES

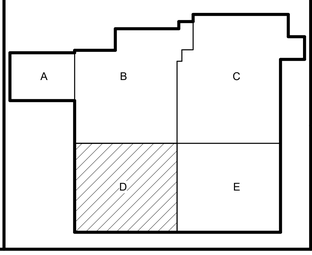
055319.01 EXPANDED METAL GRATING BY STEEL CELL MANUFACTURER

098410.01 FIXED SOUND ABSORBING PANEL

111200.02 FLAT SCREEN TELEVISION, BY OWNER

111903.01 FIXED WOVEN ROD SECURITY BARRIER

KEY PLAN



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DLZ INDIANA, LLC

REGISTERED ERIC B. RATTS No. AR19500134 STATE OF INDIANA

NO.	REVISION	DATE

DRAWN: CAG CHK'D: SAC
DESIGNED: EBR
APPR'VD: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA
MEZZANINE - AREA D

DRAWING NUMBER A-102-D ARCHITECTURE

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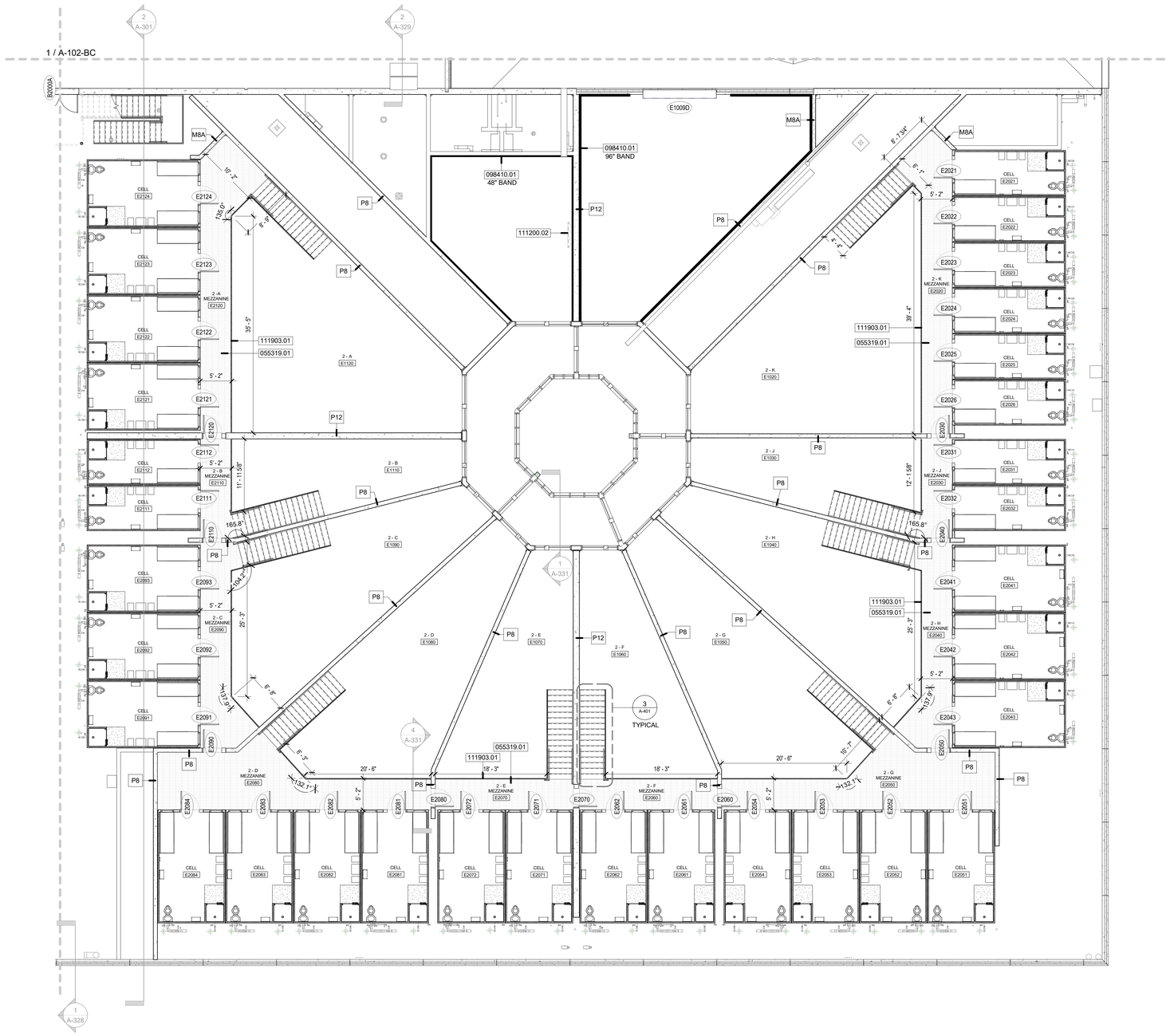

1 A-102-E **MEZZANINE - AREA E**
SCALE: 1/8" = 1'-0"

NORTH

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KEYNOTES

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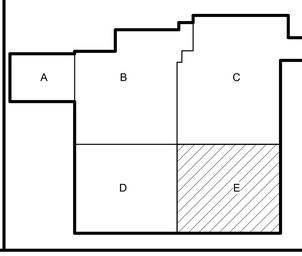
098410.01 FIXED SOUND ABSORBING PANEL

111200.02 FLAT SCREEN TELEVISION, BY OWNER

111903.01 FIXED WOVEN ROD SECURITY BARRIER

KEY PLAN



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DLZ INDIANA, LLC

ERIC B. RATTS REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

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DRAWN: CAG CHK'D: SAC
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA
MEZZANINE - AREA E

DRAWING NUMBER A-102-E ARCHITECTURE

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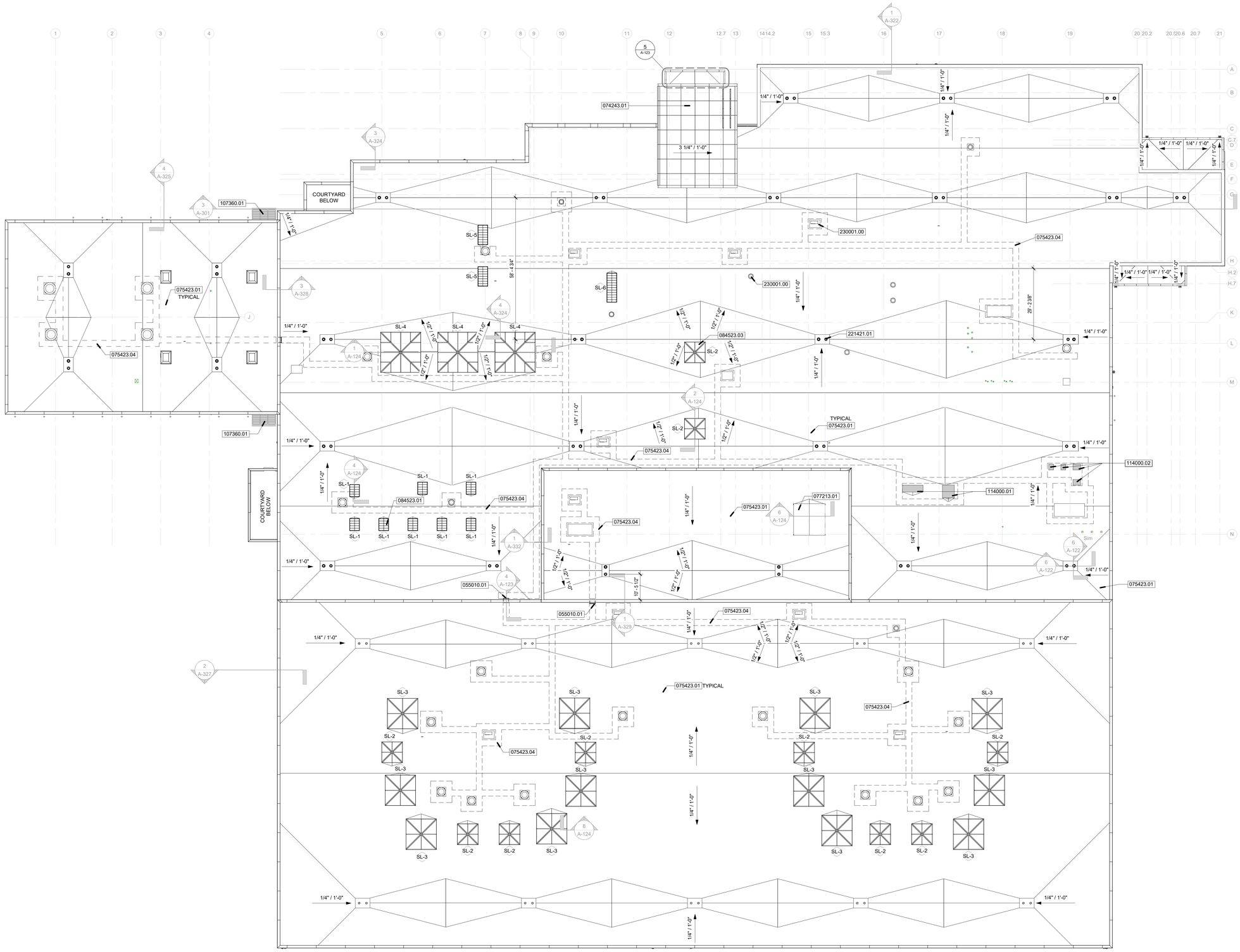
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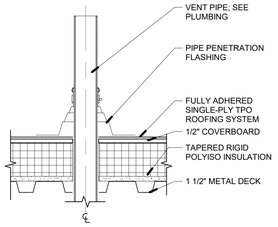
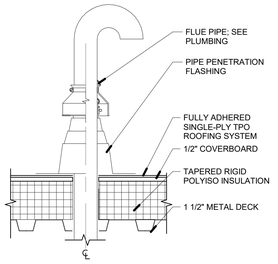
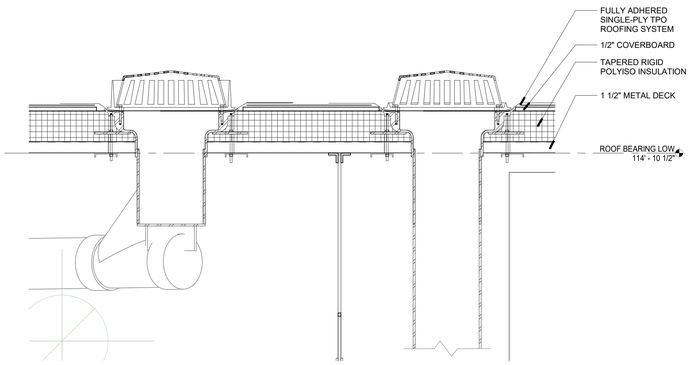
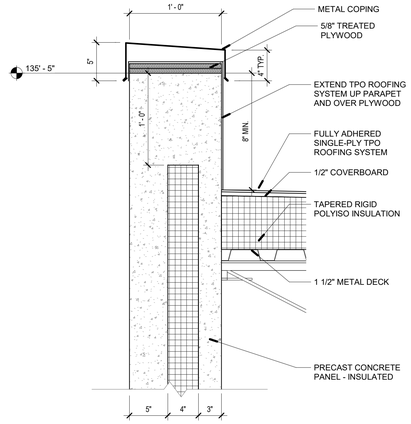




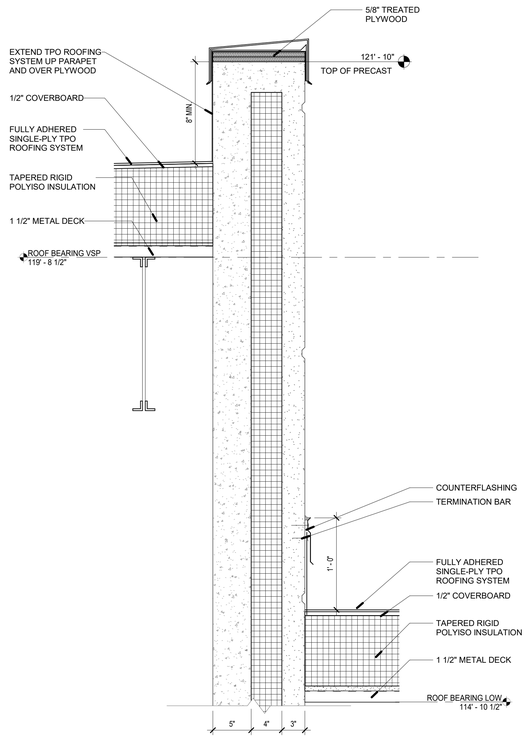
10 A-122 **TPO / METAL DECK - TYPICAL FLUE/VENT PIPE DETAIL**
SCALE: 1 1/2" = 1'-0"



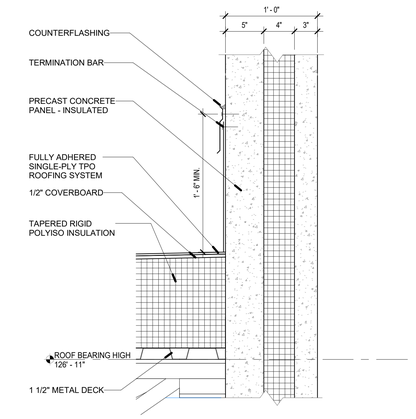
6 A-122 **ROOF DRAIN DETAIL**
SCALE: 1 1/2" = 1'-0"



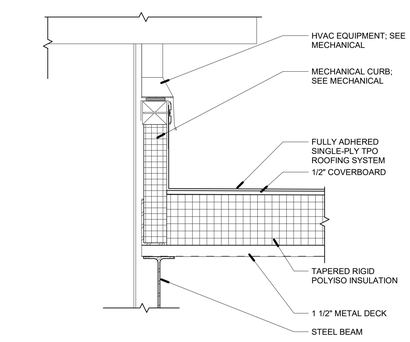
3 A-122 **ROOF DETAIL**
SCALE: 1 1/2" = 1'-0"



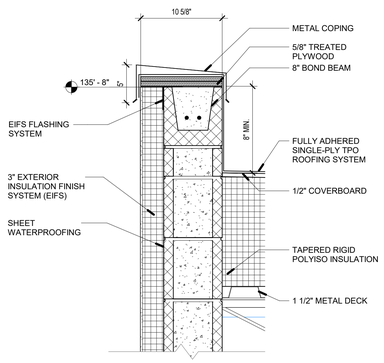
5 A-122 **ROOF DETAIL AT SALLYPORT**
SCALE: 1 1/2" = 1'-0"



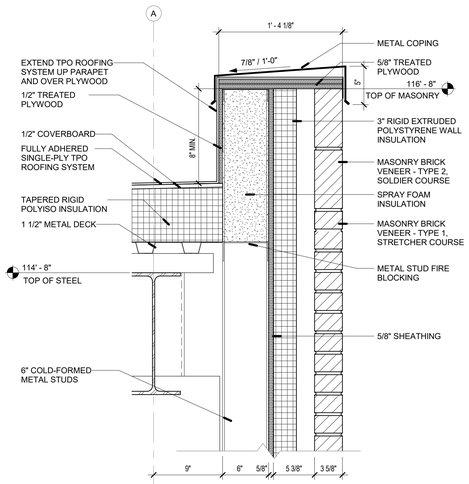
2 A-122 **ROOF DETAIL - MECHANICAL MEZZANINE / HOUSING**
SCALE: 1 1/2" = 1'-0"



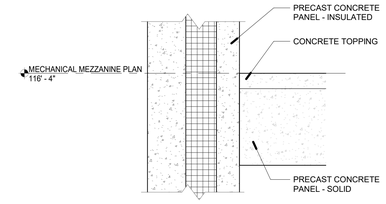
8 A-122 **TPO / METAL DECK - ROOF EQUIPMENT CURB DETAIL**
SCALE: 1 1/2" = 1'-0"



7 A-122 **ROOF DETAIL**
SCALE: 1 1/2" = 1'-0"



4 A-122 **TYPICAL PARAPET AT BRICK WALL**
SCALE: 1 1/2" = 1'-0"



1 A-122 **WALL SECTION DETAIL - MEZZANINE FLOOR**
SCALE: 1 1/2" = 1'-0"

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DLZ INDIANA, LLC

ERIC B. RATTS — REGISTERED — No. AR19500134 — STATE OF INDIANA — REGISTERED ARCHITECT
NOT FOR CONSTRUCTION

NO.	REVISION	DATE

DRAWN: WCS
CHK'D: SAC
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER: 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

ROOF DETAILS

DRAWING NUMBER: A-122
ARCHITECTURE

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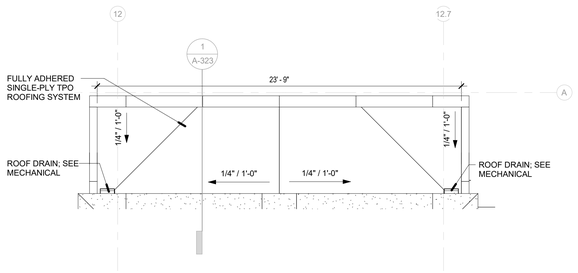
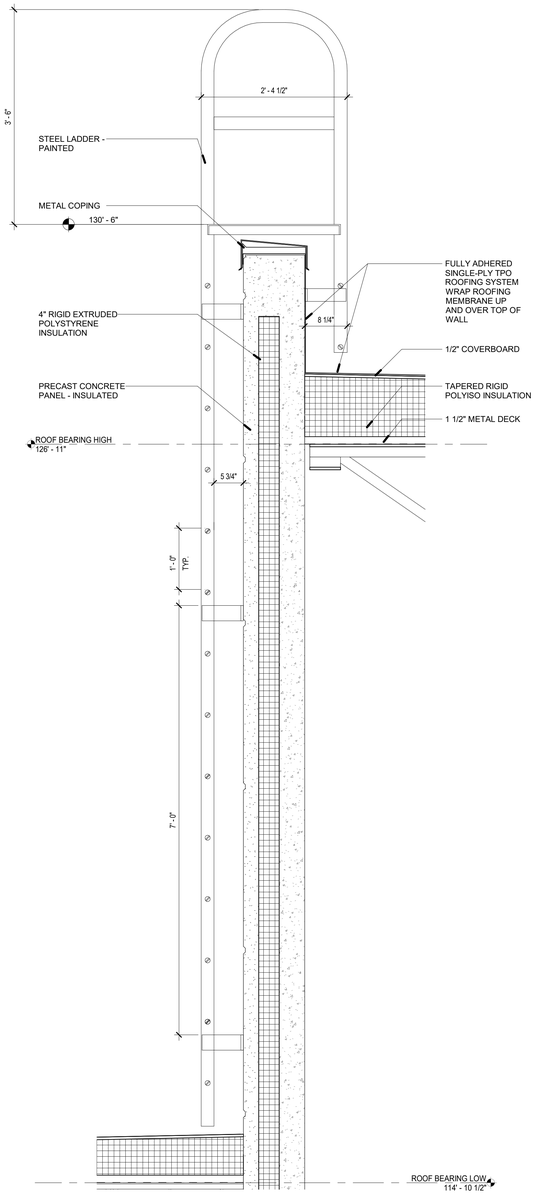
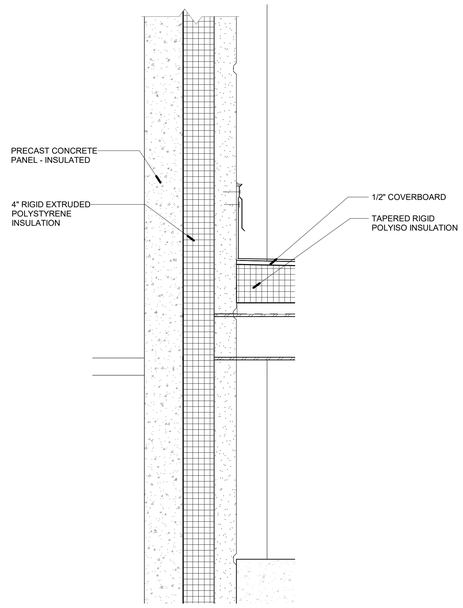


NORTH

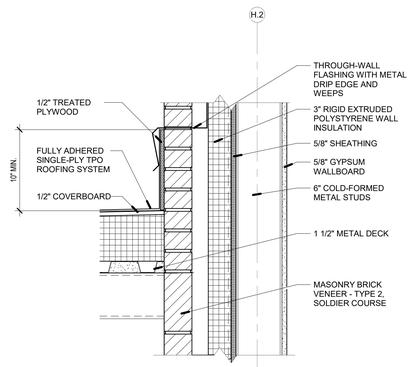
5 A-123 ROOF PLAN - ENTRY CANOPY
SCALE: 1/4" = 1'-0"



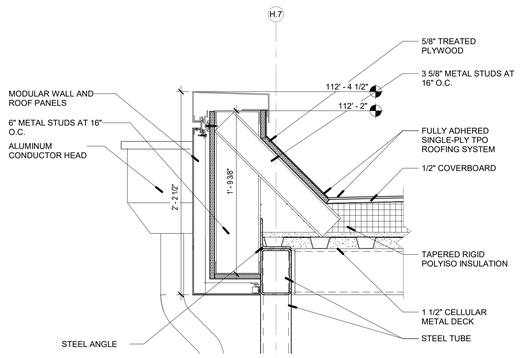
4 A-123 ROOF LADDER SECTION
SCALE: 1" = 1'-0"



3 A-123 WALL CONNECTION AT STAFF ENTRY
SCALE: 1 1/2" = 1'-0"



2 A-123 STAFF ENTRY CANOPY - SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



1 A-123 EDGE DETAIL AT STAFF ENTRY AND DINING CANOPY
SCALE: 1 1/2" = 1'-0"

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DLZ INDIANA, LLC

ERIC B. RATTS REGISTERED No. AR19500134 STATE OF INDIANA MEMBER

NO.	REVISION	DATE

DRAWN: WCS CHK'D: SAC
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

ROOF DETAILS

DRAWING NUMBER A-123 ARCHITECTURE

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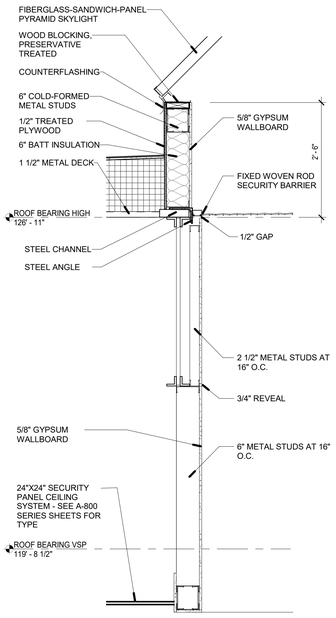
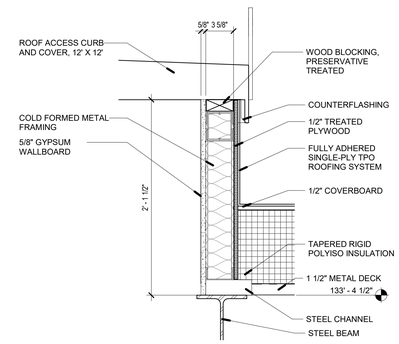
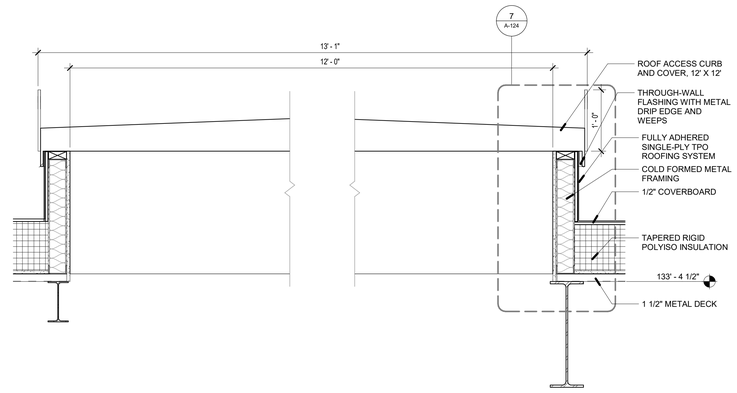


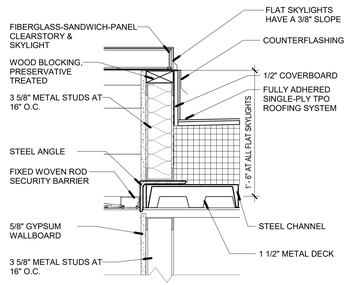
8 A-124 SKYLIGHT SECTION - DAYROOMS
SCALE: 3/4" = 1'-0"



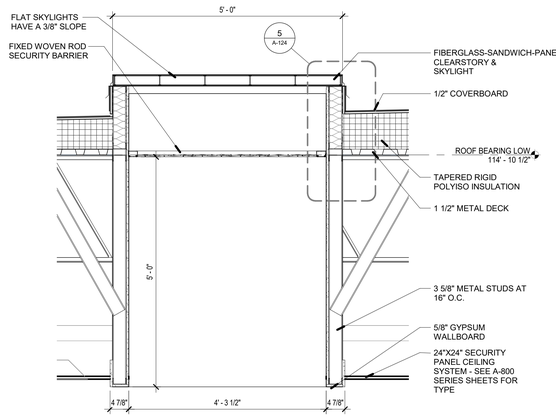
7 A-124 ROOF HATCH DETAIL
SCALE: 1 1/2" = 1'-0"



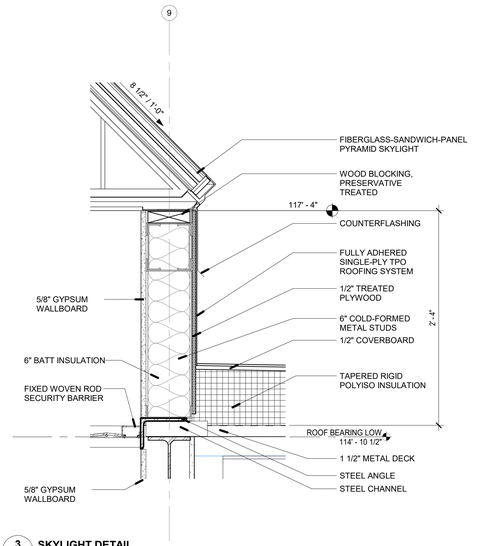
6 A-124 ROOF HATCH SECTION
SCALE: 1" = 1'-0"



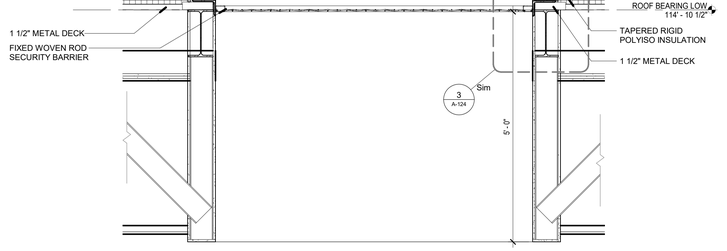
5 A-124 FLAT SKYLIGHT CURB DETAIL
SCALE: 1 1/2" = 1'-0"



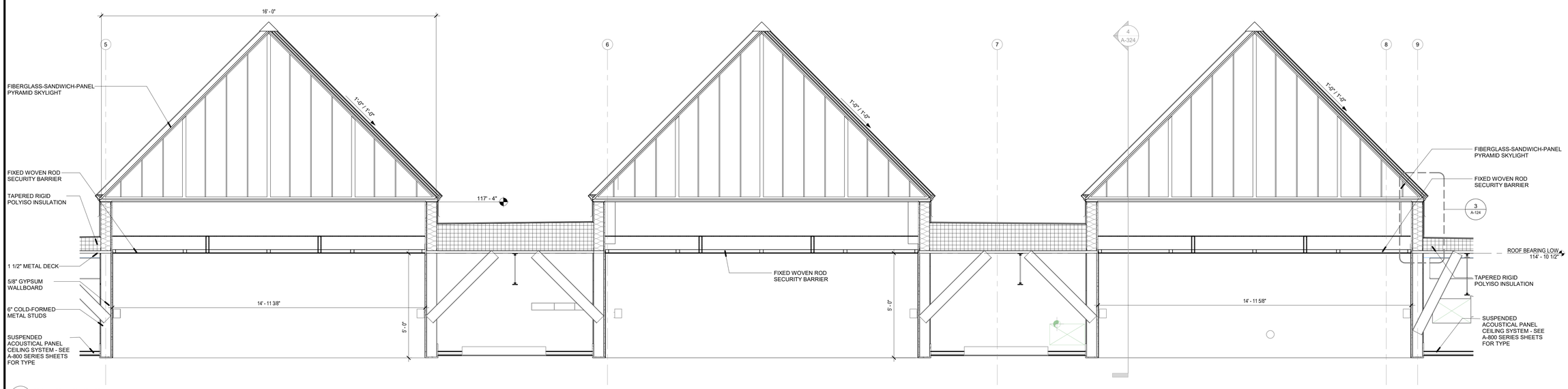
4 A-124 FLAT SKYLIGHT SECTION
SCALE: 3/4" = 1'-0"



3 A-124 SKYLIGHT DETAIL
SCALE: 1 1/2" = 1'-0"



2 A-124 SKYLIGHT SECTION
SCALE: 3/4" = 1'-0"



1 A-124 SKYLIGHT SECTION
SCALE: 1/2" = 1'-0"

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DLZ INDIANA, LLC

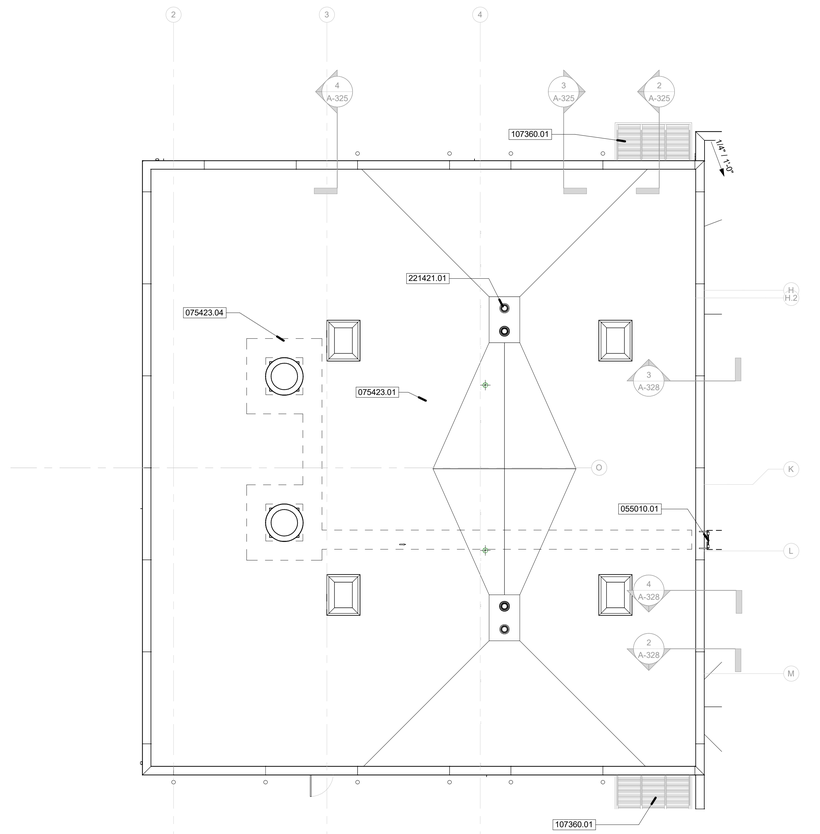
BRIAN B. RATTS REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: WCS CHK'D: SAC
DESIGNED: EBR
APPR'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA
SKYLIGHT DETAILS

DRAWING NUMBER A-124
ARCHITECTURE



1 A-125 **ROOF PLAN - ALTERNATE**
SCALE: 1/8" = 1'-0"
NORTH

GENERAL NOTES

1. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
2. COORDINATE WITH M.E.P. FOR ANY BULKHEADS, POWER, DATA OR EQUIPMENT REQUIREMENTS.
3. SEE SHEETS A-001, A-002, A-070 AND A-071 FOR FIRE RATED AND SECURITY WALL CONSRUCTION.
4. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
5. DIMENSIONS TO EXTERIOR FACES OF BUILDING ARE TO THE OUTSIDE OF THE MASONRY VENEER AND PRECAST PANELS.
6. DIMENSIONS OF INTERIOR WALLS ARE TO FACE OF METAL STUD, CMU, OR PRECAST.
7. REFER TO PARTITION SCHEDULE ON G-003.
8. PROVIDE CORNER GUARDS AT ALL GYPSUM BOARD CORNER LOCATIONS. SEE SPECIFICATION SECTION 102600.

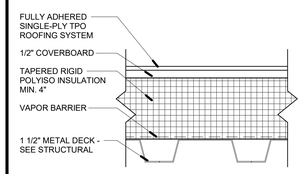
ROOF NOTES:

A. REFER TO G1.1 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
B. GRAPHIC REPRESENTATION OF TAPERED INSULATION IS SIMPLIFIED AND SHALL SERVE FOR REFERENCE ONLY. IT IS THE CONTRACTOR'S REPONSIBILITY TO PROVIDE POSITIVE DRAINAGE TO DRAINS AT SLOPE OF 1/4" PER FOOT MINIMUM ON THE ENTIRE ROOF.
C. PROVIDE INTAKE / EXHAUST FLUE CURBS SEALED TIGHTLY FOR FUTURE WATER WEATER. SEE MECHANICAL DRAWINGS ON SHEET M-121 FOR LOCATIONS.
D. LOCATION OF ROOF DRAINS TO BE FIELD COORDINATED WITH ALL CONTRACTORS.
E. PROVIDE ROOF SADDLES OR CRICKETS (MIN. 3:1 RATIO) AT LOCATIONS ON ROOF WHERE ROOF EQUIPMENT PENETRATIONS AND SKYLIGHTS BLOCK DOWN FLOW OF WATER TO DRAINS.
F. TEMPORARY FALL PROTECTION IS NOT SHOWN AND IS THE SOLE REPONSIBILITY OF THE CONTRACTOR.

KEYNOTES

055010.01	STEEL LADDER - PAINTED
075423.01	FULLY ADHERED SINGLE-PLY TPO ROOFING SYSTEM
075423.04	FLEXIBLE WALKWAY PAD
107360.01	MANUF. ALUM. CANOPY (10'X5') WITH BUILT-IN DRAINAGE SYSTEM
221421.01	ROOF DRAIN; SEE MECHANICAL

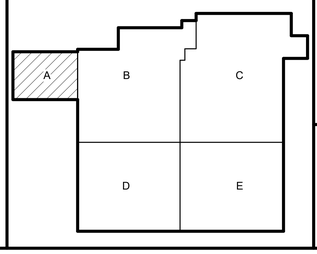
ROOF LAYER LEGEND:



LEGEND:

- PYRAMID SKYLIGHT
- FLAT SKYLIGHT
- ROOF PAD WALKWAY
- ROOF DRAIN
- SMOKE EXHAUST
- EXHAUST FAN
- ROOF ACCESS COVER
- AIR CONDITIONER

KEY PLAN



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DLZ INDIANA, LLC

ERIC B. RATTS
REGISTERED
No. AR19500134
STATE OF INDIANA
ARCHITECT

NO.	REVISION	DATE

DRAWN: WCS CHK'D: SAC
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER
1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA
ROOF PLAN - ALTERNATE

DRAWING NUMBER
A-125
ARCHITECTURE

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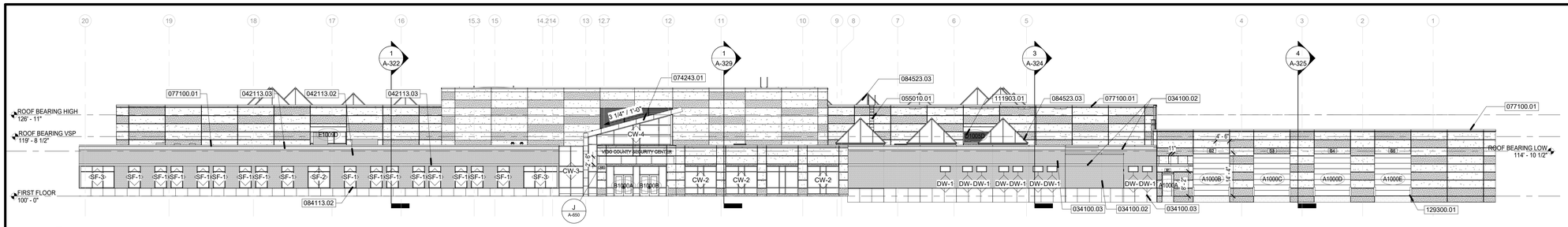
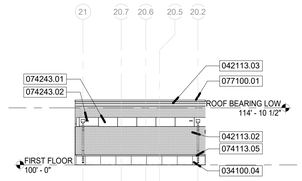
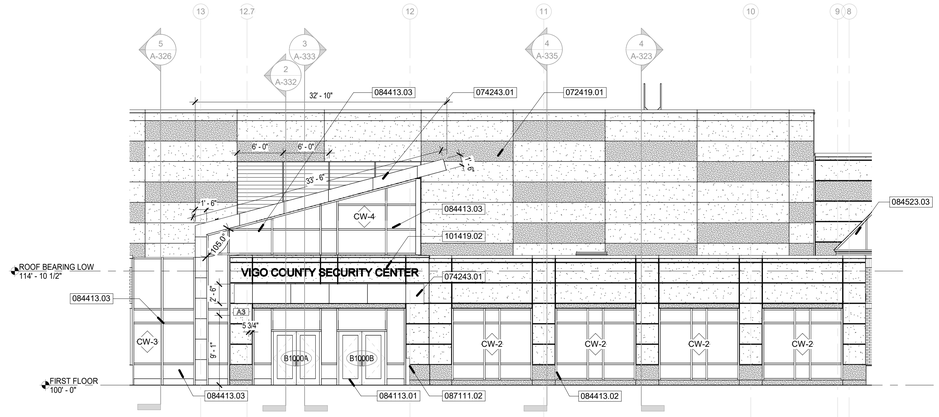


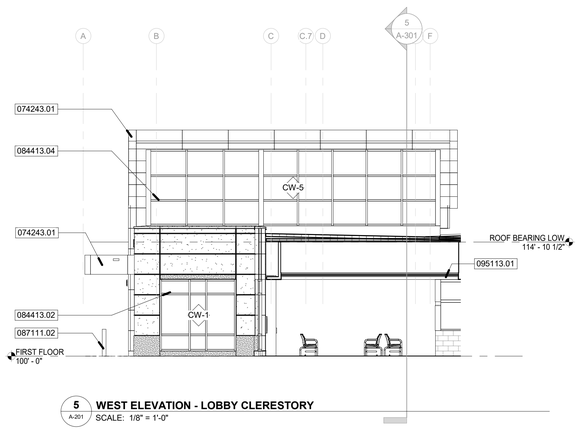
9 A-201 **NORTH ELEVATION**
SCALE: 1/16" = 1'-0"



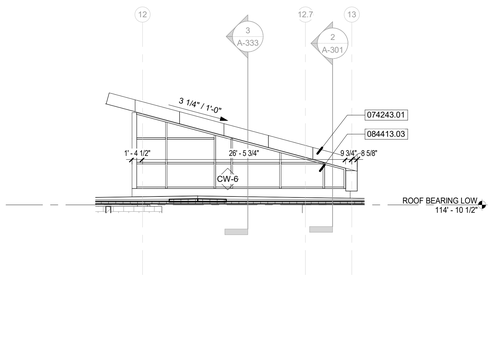
8 A-201 **NORTH EXTERIOR ELEVATION - TRAINING ROOM**
SCALE: 1/16" = 1'-0"



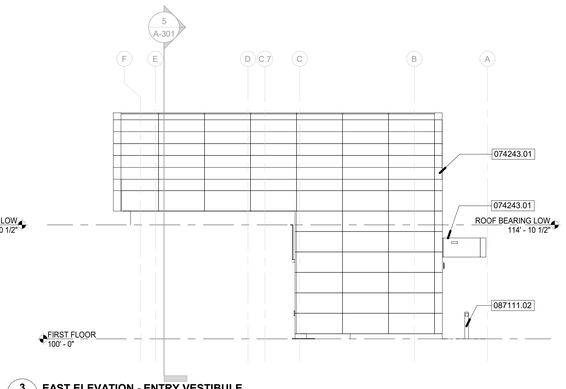
6 A-201 **NORTH ELEVATION - ENLARGED ELEVATION**
SCALE: 1/8" = 1'-0"



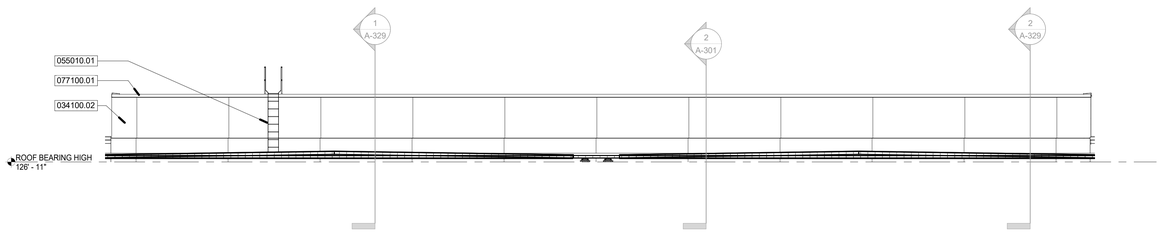
5 A-201 **WEST ELEVATION - LOBBY CLERESTORY**
SCALE: 1/8" = 1'-0"



4 A-201 **SOUTH ELEVATION - LOBBY CLERESTORY**
SCALE: 1/8" = 1'-0"



3 A-201 **EAST ELEVATION - ENTRY VESTIBULE**
SCALE: 1/8" = 1'-0"



2 A-201 **SOUTH ELEVATION - MECHANICAL MEZZANINE**
SCALE: 1/8" = 1'-0"

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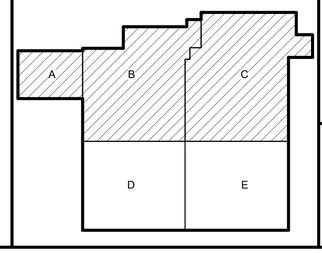
GENERAL NOTES:

A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
B. INSTALL CONTROL JOINTS (CJ) IN CMU AND EXPANSION JOINTS (E.J) IN MASONRY WALL SYSTEMS AS SHOWN. IF NOT INDICATED, INSTALL IN ACCORDANCE WITH INDUSTRY STANDARDS.

KEYNOTES

034100.02	PRECAST CONCRETE PANEL - SOLID
034100.03	PRECAST CONCRETE PANEL - INSULATED
034100.04	ARCHITECTURAL PRECAST CONCRETE
042113.02	MASONRY BRICK VENEER - TYPE 1, STRETCHER COURSE
042113.03	MASONRY BRICK VENEER - TYPE 2, SOLDIER COURSE
055010.01	STEEL LADDER - PAINTED
072419.01	3" EXTERIOR INSULATION FINISH SYSTEM (EIFS)
074113.05	DOWNSPOUT
074243.01	MODULAR WALL AND ROOF PANELS
074243.02	EMERGENCY DRAIN IN MODULAR WALL AND ROOF PANELS
077100.01	METAL COPING
084113.01	ALUMINUM DOOR, REFER TO DOOR AND FRAME SCHEDULE
084113.02	ALUMINUM STOREFRONT SYSTEM (2"x4 1/2" THERMALLY BROKEN)
084413.02	ALUMINUM CURTAINWALL SYSTEM (2 1/2"x6" THERMALLY BROKEN)
084413.03	ALUMINUM CURTAINWALL SYSTEM (2 1/2"x7 1/2" THERMALLY BROKEN)
084413.04	CURTAIN WALL ANCHOR
084523.03	FIBERGLASS-SANDWICH-PANEL PYRAMID SKYLIGHT
087111.02	ADA PUSH PLATE POST
095113.01	SUSPENDED ACOUSTICAL PANEL CEILING SYSTEM - SEE A-800 SERIES SHEETS FOR TYPE
101419.02	DIMENSIONAL LETTER SIGNAGE, 12" HIGH CAST ALUMINUM LETTERS
111903.01	FIXED WOVEN ROD SECURITY BARRIER
129300.01	PIPE BOLLARD WITH PLASTIC COVER

KEY PLAN



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DLZ INDIANA, LLC

ERIC B. RATTS
REGISTERED
No. AR19500134
STATE OF
INDIANA
MARCH 4, 2019

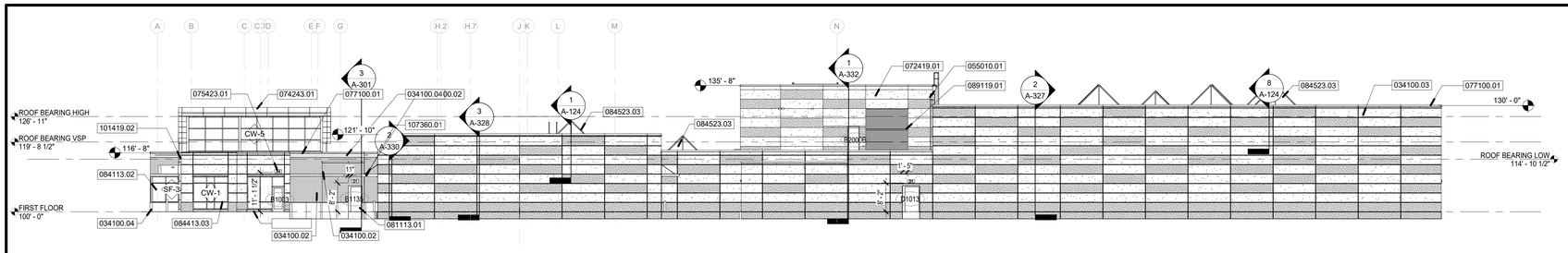
NO.	REVISION	DATE

DRAWN: WCS
DESIGNED: RH
APPRVD: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

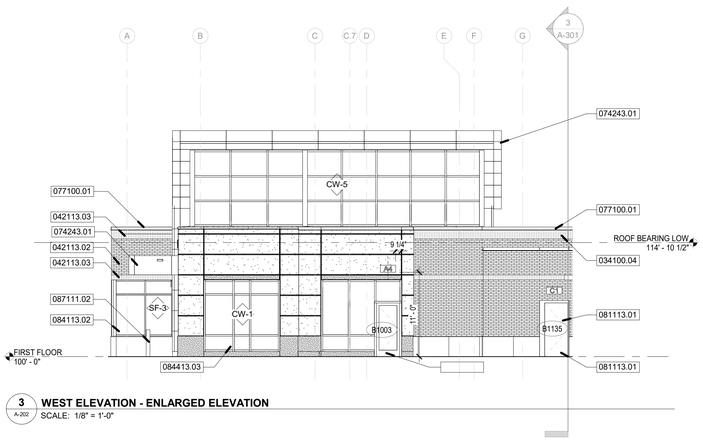
A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

EXTERIOR ELEVATIONS AND ENLARGED ELEVATIONS

DRAWING NUMBER A-201
ARCHITECTURE



1 A-202 **WEST ELEVATION**
SCALE: 1/16" = 1'-0"



3 A-202 **WEST ELEVATION - ENLARGED ELEVATION**
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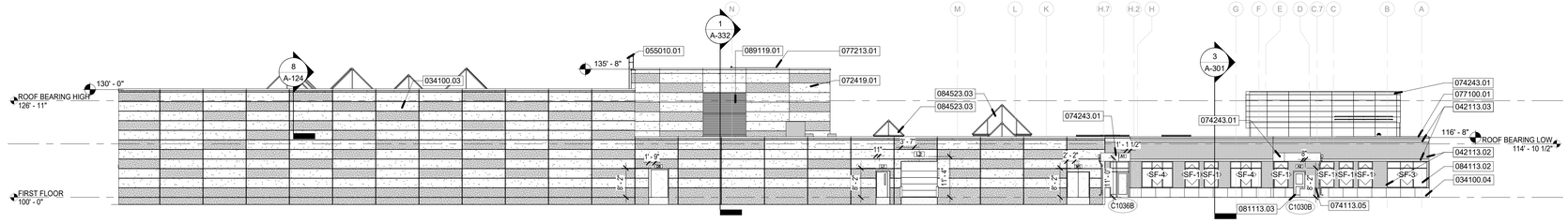
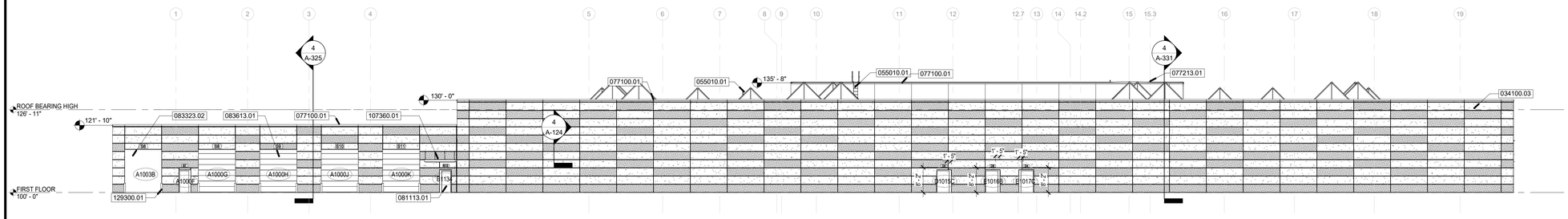
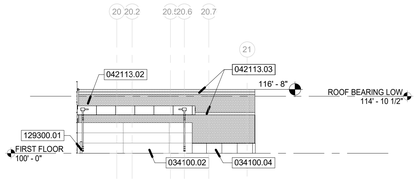


2 A-202 **EAST ELEVATION**
SCALE: 1/16" = 1'-0"



4 A-202 **SOUTH ELEVATION**
SCALE: 1/16" = 1'-0"



5 A-202 **SOUTH EXT. ELEVATION - TRAINING ROOM**
SCALE: 1/16" = 1'-0"

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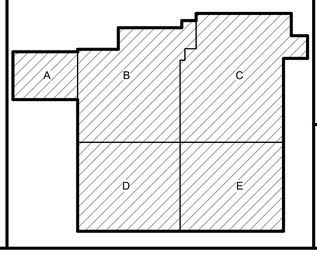
GENERAL NOTES:

A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
B. INSTALL CONTROL JOINTS (CJ) IN CMU AND EXPANSION JOINTS (EJ) IN MASONRY WALL SYSTEMS AS SHOWN. IF NOT INDICATED, INSTALL IN ACCORDANCE WITH INDUSTRY STANDARDS.

KEYNOTES

034100.02	PRECAST CONCRETE PANEL - SOLID
034100.03	PRECAST CONCRETE PANEL - INSULATED
034100.04	ARCHITECTURAL PRECAST CONCRETE
042113.02	MASONRY BRICK VENEER - TYPE 1, STRETCHER COURSE
042113.03	MASONRY BRICK VENEER - TYPE 2, SOLDIER COURSE
055010.01	STEEL LADDER - PAINTED
072419.01	3" EXTERIOR INSULATION FINISH SYSTEM (EIFS)
074113.05	DOWNSPOUT
074243.01	MODULAR WALL AND ROOF PANELS
075423.01	FULLY ADHERED SINGLE-PLY TPO ROOFING SYSTEM
077100.01	METAL COPING
077213.01	ROOF ACCESS CURB AND COVER, 12' X 12'
081113.01	HOLLOW METAL DOOR, REFER TO DOOR AND FRAME SCHEDULE
081113.03	HOLLOW METAL FRAME, REFER TO DOOR AND FRAME SCHEDULE
083323.02	INSULATED OVERHEAD COILING DOOR
083613.01	SECTIONAL OVERHEAD DOOR AND FRAME, REFER TO DOOR AND FRAME SCHEDULE
084113.02	ALUMINUM STOREFRONT SYSTEM (2"x4 1/2" THERMALLY BROKEN)
084413.03	ALUMINUM CURTAINWALL SYSTEM (2 1/2"x7 1/2" THERMALLY BROKEN)
084523.03	FIBERGLASS-SANDWICH-PANEL PYRAMID SKYLIGHT
087111.02	ADA PUSH PLATE POST
089119.01	LOUVER, REFER TO LOUVER SCHEDULE
101419.02	DIMENSIONAL LETTER SIGNAGE, 12" HIGH CAST ALUMINUM LETTERS
107360.01	MANUF. ALUM. CANOPY (10'X5') WITH BUILT-IN DRAINAGE SYSTEM
129300.01	PIPE BOLLARD WITH PLASTIC COVER

KEY PLAN



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DLZ INDIANA, LLC

BRIC B. RATH'S REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

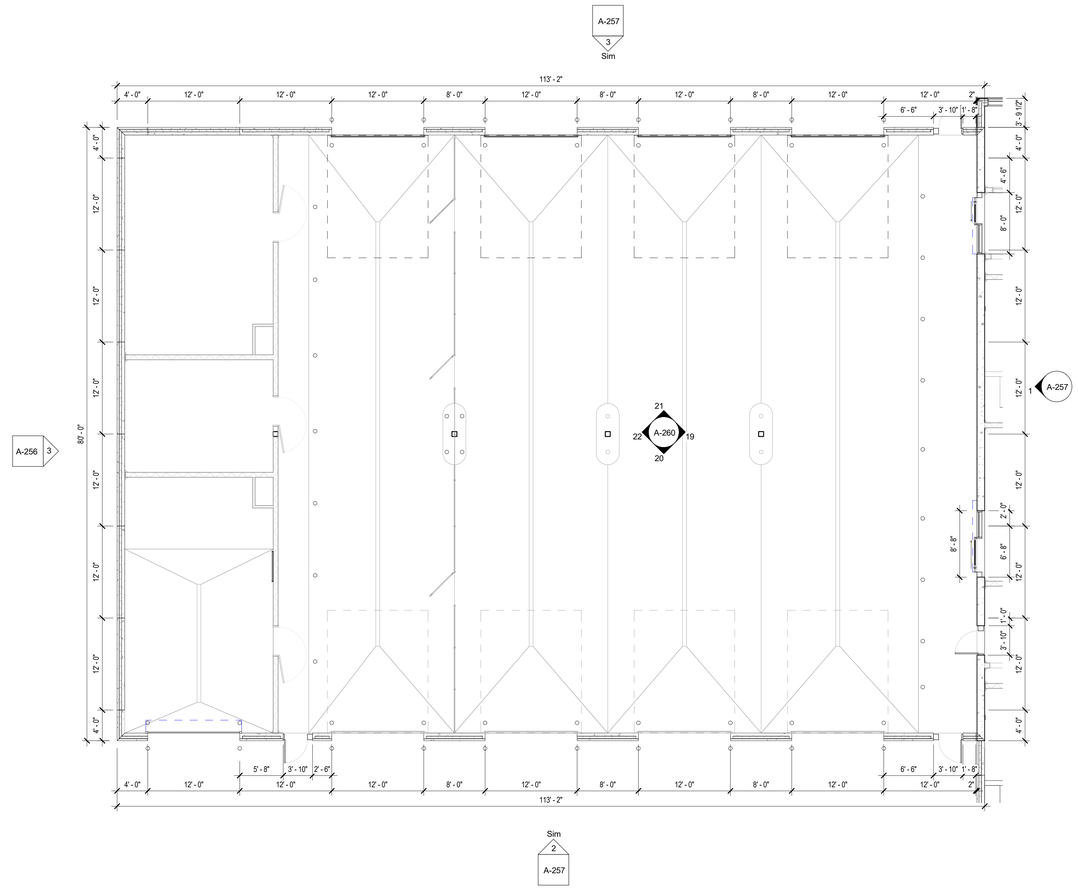
NO.	REVISION	DATE

DRAWN: WCS CHK'D: RH
DESIGNED: RH
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

EXTERIOR ELEVATIONS AND ENLARGE ELEVATIONS

DRAWING NUMBER A-202 ARCHITECTURE



1 A-251 **FIRST FLOOR PLAN - PRECAST PLAN - AREA A**
SCALE: 1/8" = 1'-0"

NORTH

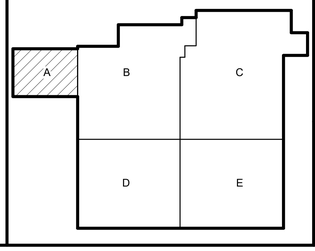
GENERAL NOTES

1. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
2. COORDINATE WITH M.E.P. FOR ANY BULKHEADS, POWER, DATA OR EQUIPMENT REQUIREMENTS.
3. SEE SHEETS A-001, A-002, A-070 AND A-071 FOR FIRE RATED AND SECURITY WALL CONSRUCTION.
4. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
5. DIMENSIONS TO EXTERIOR FACES OF BUILDING ARE TO THE OUTSIDE OF THE MASONRY VENEER AND PRECAST PANELS.
6. DIMENSIONS OF INTERIOR WALLS ARE TO FACE OF METAL STUD, CMU, OR PRECAST.
7. REFER TO PARTITION SCHEDULE ON G-003.
8. PROVIDE CORNER GUARDS AT ALL GYPSUM BOARD CORNER LOCATIONS. SEE SPECIFICATION SECTION 102600.

PRECAST NOTES

1. PRECAST DRAWINGS SHOW ROUGH LOCATIONS OF M.EP. AND SECURITY OPENINGS. CONSULT M.E.P. AND SECURITY DRAWINGS FOR EXACT LOCATIONS. COORDINATE AND CONFIRM LOCATIONS WITH ARCHITECT/ENGINEER.
2. OPENING DIMENSIONS SHOWN ARE FRAME SIZES. DOOR AND FRAME ROUGH OPENINGS ARE TO BE 1/4" ON ALL SIDES TO ALLOW FOR INSTALLATION.
3. PRECAST MANUFACTURER SHALL COORDINATE PANEL HEIGHT WITH THE FOUNDATION DRAWINGS.

KEY PLAN



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DLZ INDIANA, LLC

BRIC B. RATTS
REGISTERED
No. AR19500134
STATE OF INDIANA
REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: WCS CHK'D: RH
DESIGNED: RH
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

PRECAST CONCRETE FLOOR PLANS - AREA A

DRAWING NUMBER A-251

ARCHITECTURE

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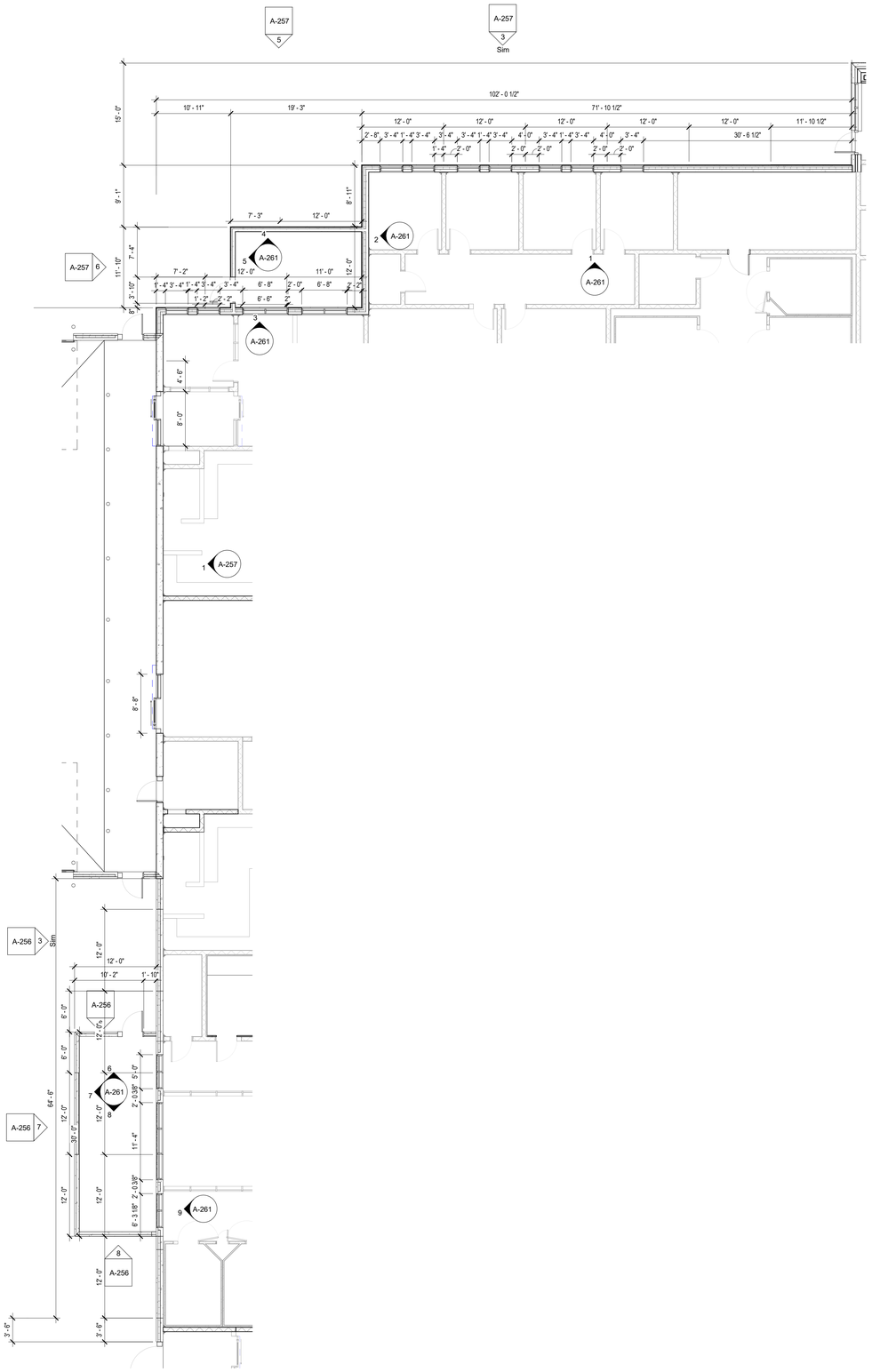
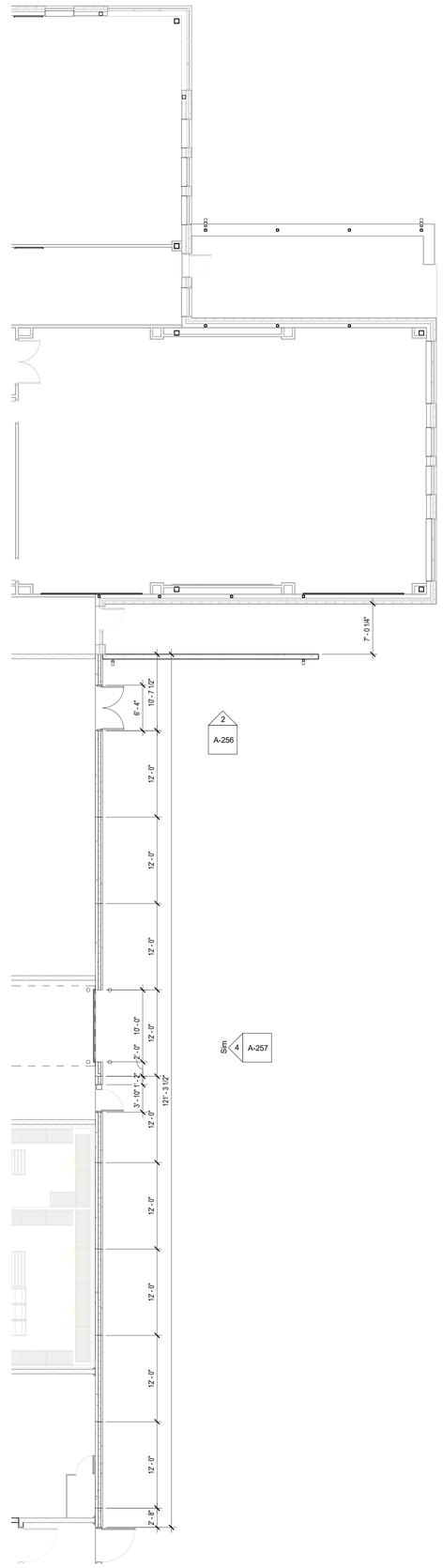


1 A-252 **FIRST FLOOR PLAN - PRECAST PLAN - AREA B**
SCALE: 1/8" = 1'-0"
NORTH



2 A-252 **FIRST FLOOR PLAN - PRECAST PLAN - AREA C**
SCALE: 1/8" = 1'-0"
NORTH

GENERAL NOTES

1. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
2. COORDINATE WITH M.E.P. FOR ANY BULKHEADS, POWER, DATA OR EQUIPMENT REQUIREMENTS.
3. SEE SHEETS A-001, A-002, A-070 AND A-071 FOR FIRE RATED AND SECURITY WALL CONSRUCTION.
4. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
5. DIMENSIONS TO EXTERIOR FACES OF BUILDING ARE TO THE OUTSIDE OF THE MASONRY VENEER AND PRECAST PANELS.
6. DIMENSIONS OF INTERIOR WALLS ARE TO FACE OF METAL STUD, CMU, OR PRECAST.
7. REFER TO PARTITION SCHEDULE ON G-003.
8. PROVIDE CORNER GUARDS AT ALL GYPSUM BOARD CORNER LOCATIONS. SEE SPECIFICATION SECTION 102600.

PRECAST NOTES

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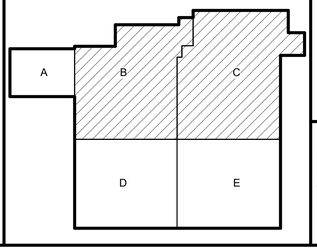
BRIC B. RATH'S REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

KEY PLAN



A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

PRECAST CONCRETE FLOOR PLANS - AREA B&C

DRAWN: WCS | CHK'D: RH
DESIGNED: RH
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

NO.	REVISION	DATE

DRAWING NUMBER A-252
ARCHITECTURE

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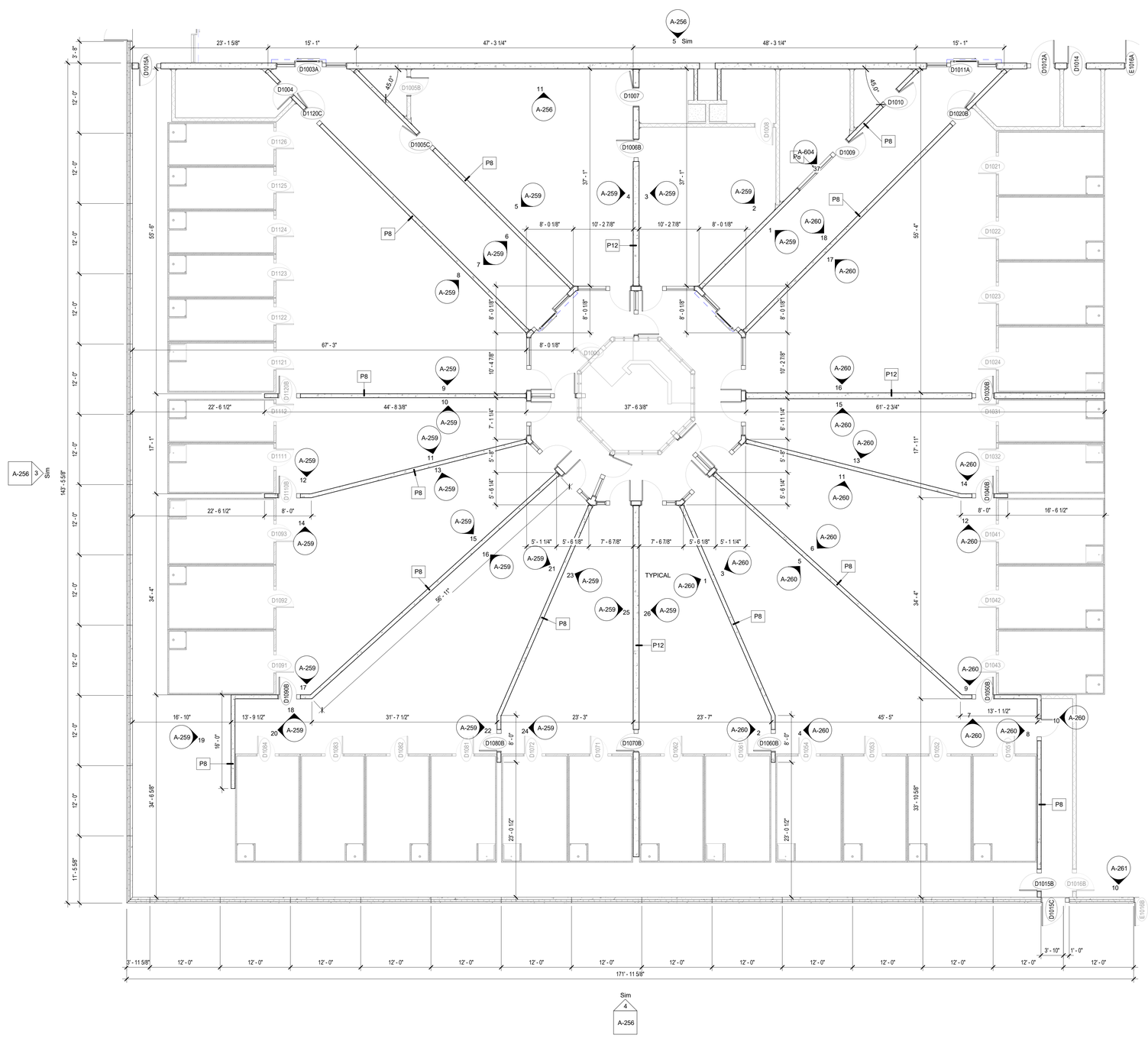

1 A-253 **FIRST FLOOR PLAN - PRECAST PLAN - AREA D**
SCALE: 1/8" = 1'-0"

NORTH

GENERAL NOTES

1. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
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3. SEE SHEETS A-001, A-002, A-070 AND A-071 FOR FIRE RATED AND SECURITY WALL CONSRUCTION.
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6. DIMENSIONS OF INTERIOR WALLS ARE TO FACE OF METAL STUD, CMU, OR PRECAST.
7. REFER TO PARTITION SCHEDULE ON G-003.
8. PROVIDE CORNER GUARDS AT ALL GYPSUM BOARD CORNER LOCATIONS. SEE SPECIFICATION SECTION 102600.

PRECAST NOTES

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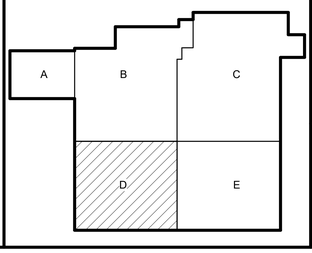
3. PRECAST MANUFACTURER SHALL COORDINATE PANEL HEIGHT WITH THE FOUNDATION DRAWINGS.

KEY PLAN



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DLZ INDIANA, LLC

ERIC B. RATTS
REGISTERED
No. AR19500134
STATE OF INDIANA
ARCHITECT

NO.	REVISION	DATE

DRAWN: WCS CHK'D: RH
DESIGNED: RH
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER
1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

PRECAST CONCRETE FLOOR PLANS - AREA D

DRAWING NUMBER
A-253
ARCHITECTURE

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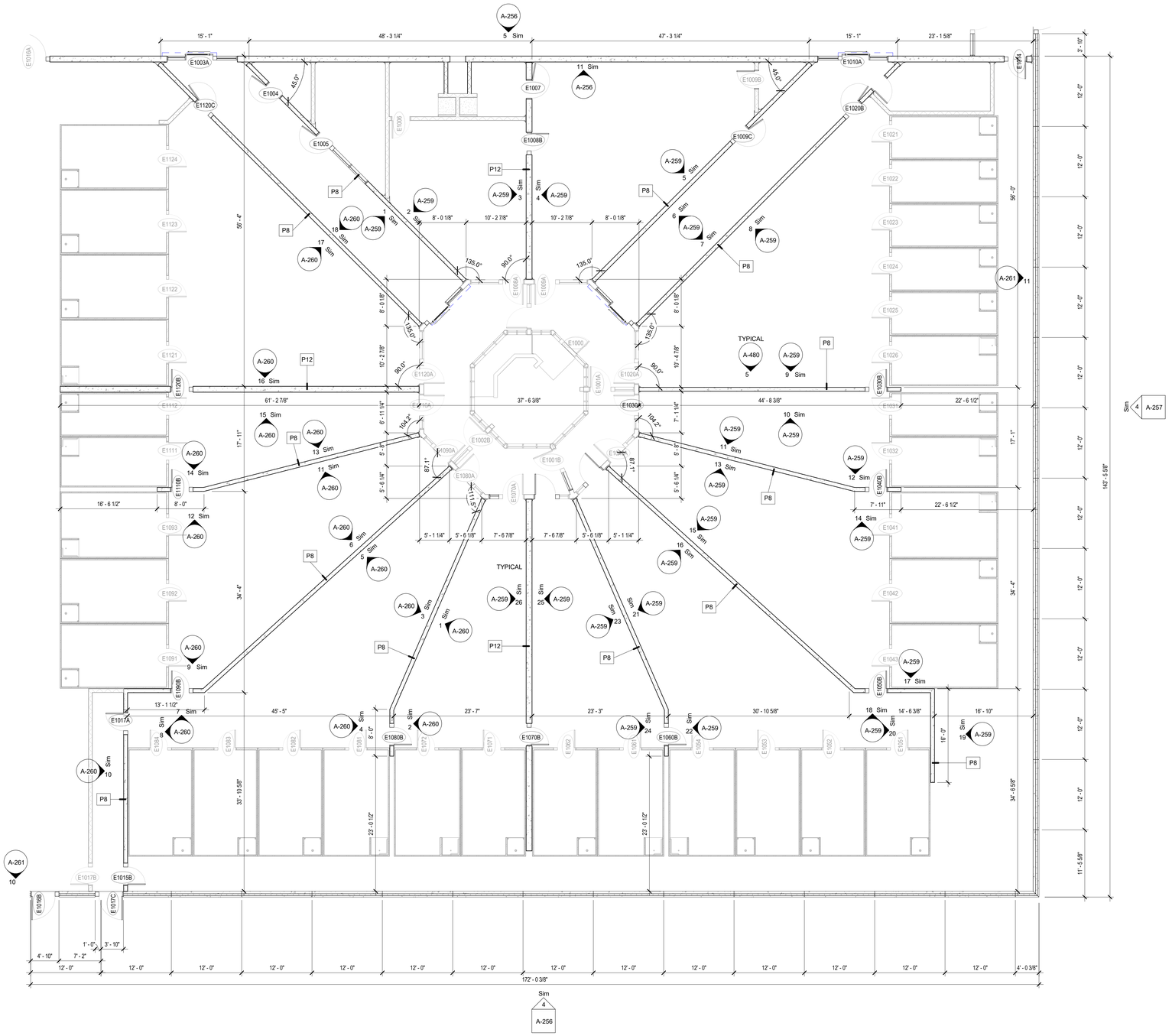

1 A-254 **FIRST FLOOR PLAN - PRECAST PLAN - AREA E**
SCALE: 1/8" = 1'-0"

NORTH

GENERAL NOTES

1. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
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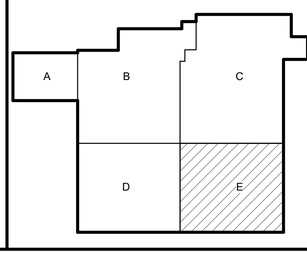
3. PRECAST MANUFACTURER SHALL COORDINATE PANEL HEIGHT WITH THE FOUNDATION DRAWINGS.

KEY PLAN



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DLZ INDIANA, LLC

ERIC B. RATTS
REGISTERED
No. AR19500134
STATE OF INDIANA
ARCHITECT

NO.	REVISION	DATE

DRAWN: WCS CHK'D: RH
DESIGNED: RH
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER
1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

PRECAST CONCRETE FLOOR PLANS - AREA E

DRAWING NUMBER
A-254
ARCHITECTURE

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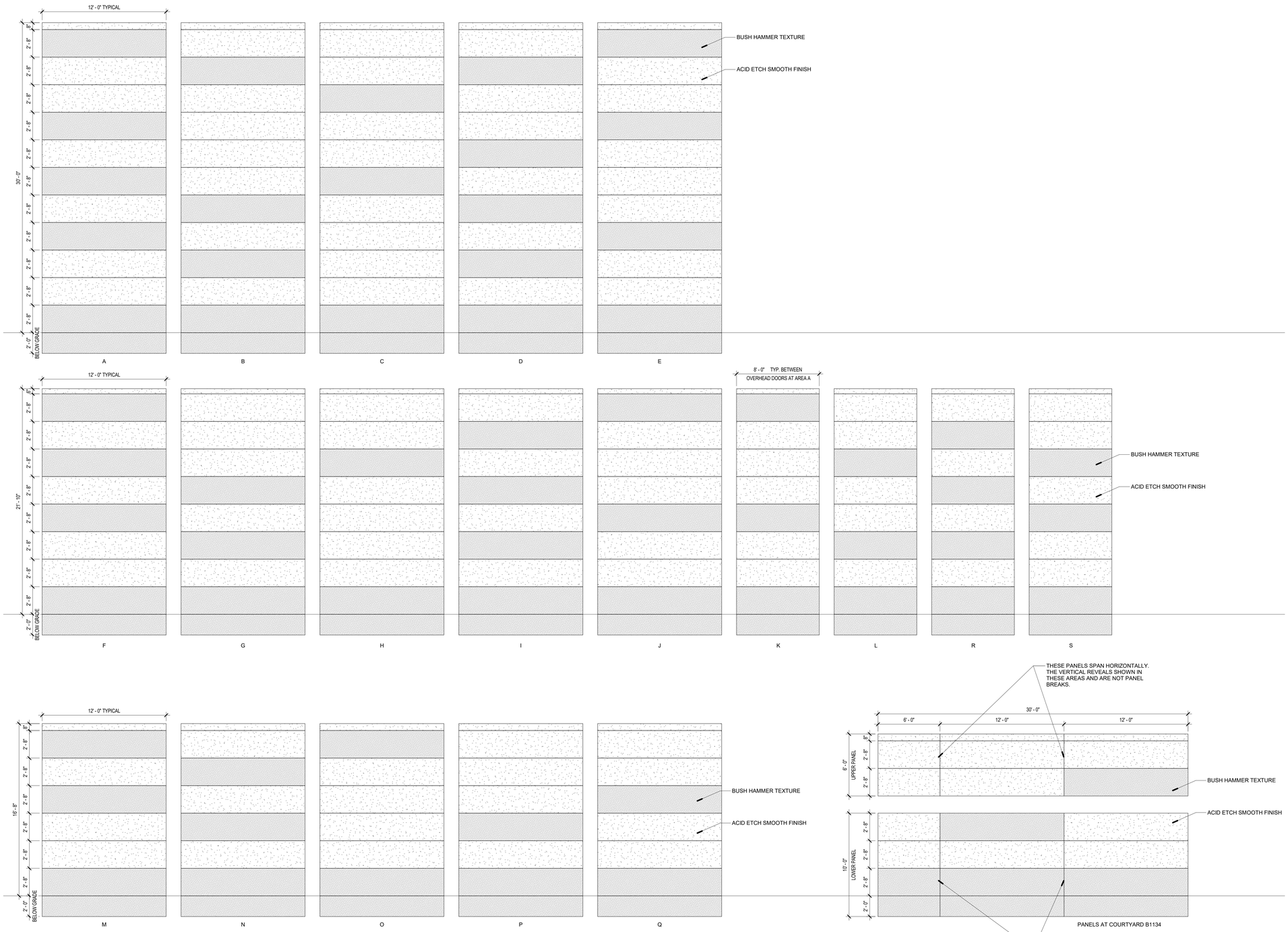

PRECAST PANEL ELEVATION LEGEND

GENERAL NOTES

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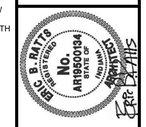

NO.	REVISION	DATE

DRAWN: WCS CHK'D: RH
DESIGNED: RH
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

PRECAST CONCRETE LEGEND

DRAWING NUMBER A-255

ARCHITECTURE

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GENERAL NOTES

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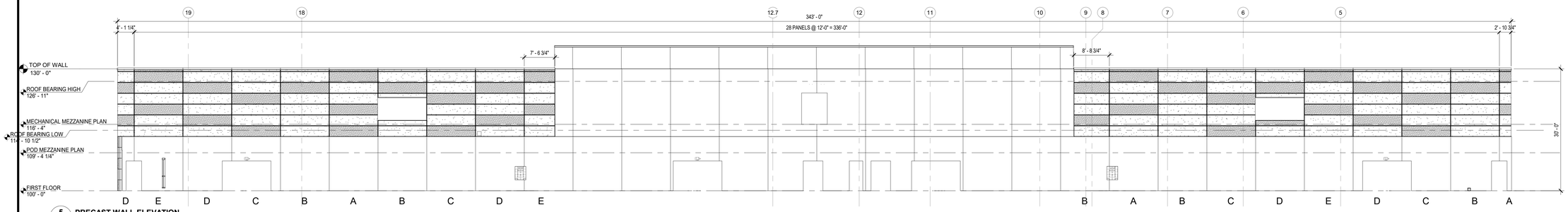
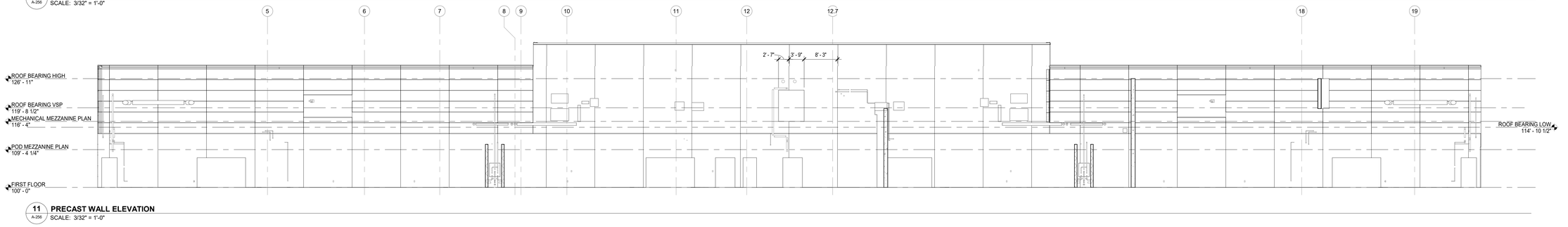
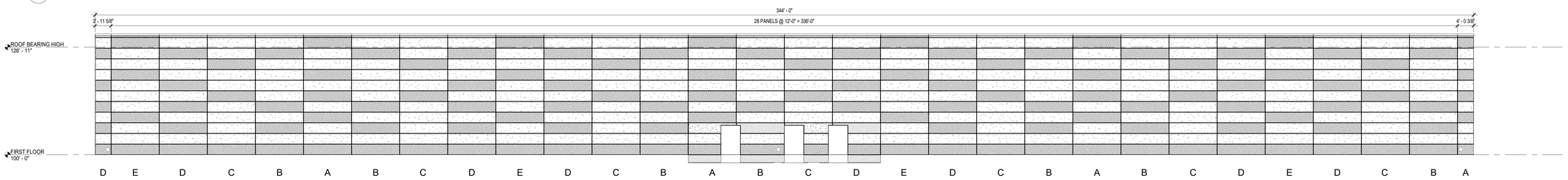


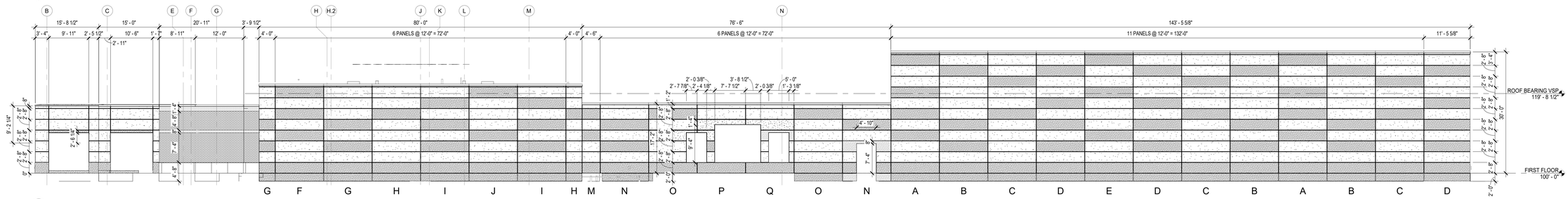
5 A-256 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



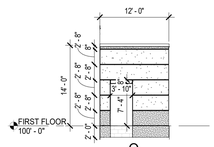
11 A-256 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



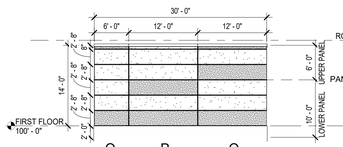
4 A-256 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



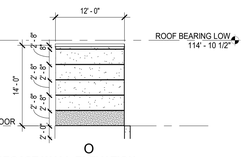
3 A-256 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



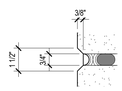
6 A-256 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



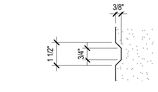
7 A-256 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



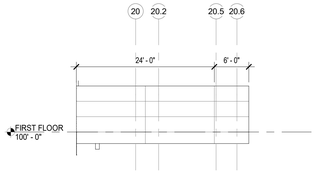
8 A-256 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



10 A-256 **PRECAST JOINT**
SCALE: 3" = 1'-0"



9 A-256 **PRECAST REVEAL**
SCALE: 3" = 1'-0"



2 A-256 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"

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DLZ INDIANA, LLC

BRIC B. RATTS — REGISTERED — No. AR19500134 — STATE OF INDIANA — REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: WCS CHK'D: RH
DESIGNED: RH
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER: 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

PRECAST CONCRETE ELEVATIONS - EXTERIOR

DRAWING NUMBER: A-256
ARCHITECTURE

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GENERAL NOTES

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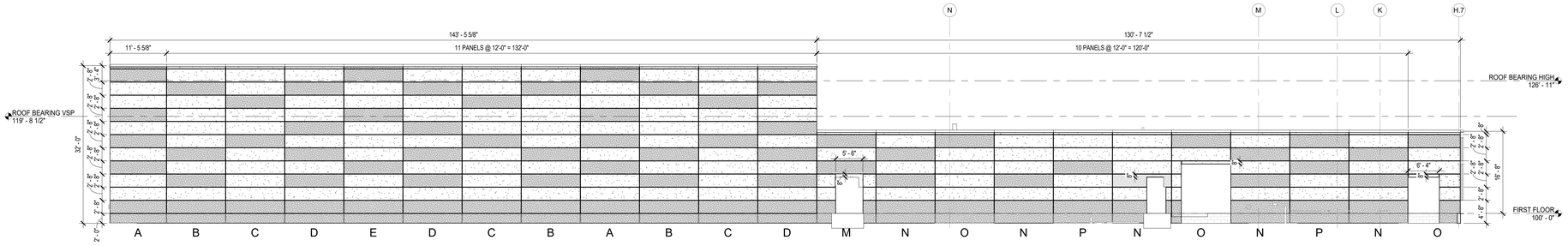
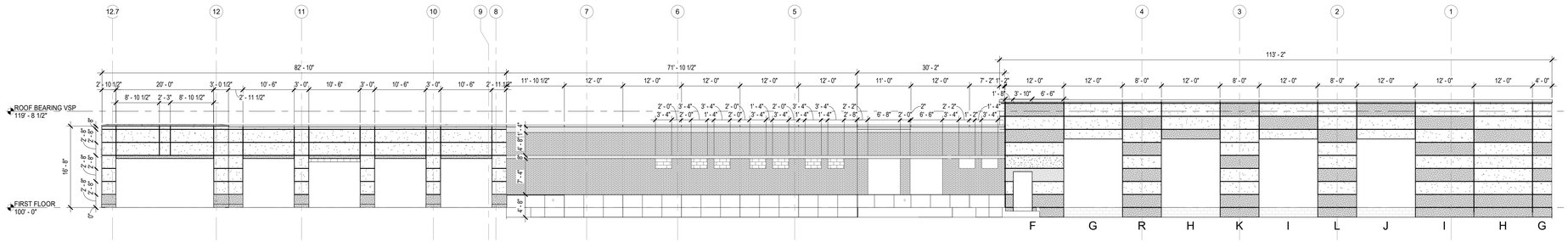
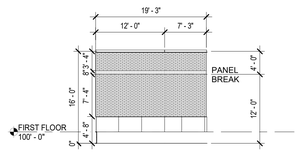


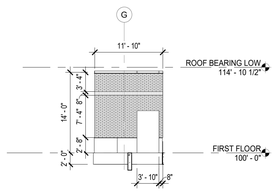
4 A-257 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



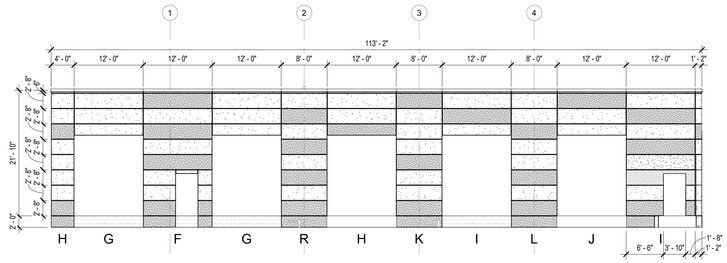
3 A-257 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



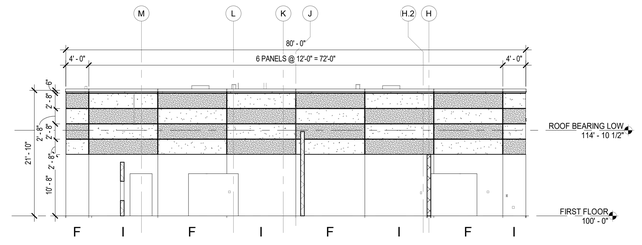
5 A-257 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



6 A-257 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



2 A-257 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



1 A-257 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"

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SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

ERIC B. RATTS REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: WCS CHK'D: RH
DESIGNED: RH
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

PRECAST CONCRETE ELEVATIONS - EXTERIOR

DRAWING NUMBER A-257
ARCHITECTURE

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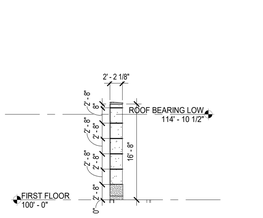
GENERAL NOTES

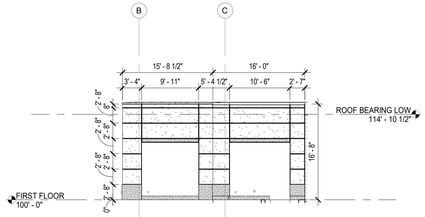
1. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
2. COORDINATE WITH M.E.P. FOR ANY BULKHEADS, POWER, DATA OR EQUIPMENT REQUIREMENTS.
3. SEE SHEETS A-001, A-002, A-070 AND A-071 FOR FIRE RATED AND SECURITY WALL CONSRUCTION.
4. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
5. DIMENSIONS TO EXTERIOR FACES OF BUILDING ARE TO THE OUTSIDE OF THE MASONRY VENEER AND PRECAST PANELS.
6. DIMENSIONS OF INTERIOR WALLS ARE TO FACE OF METAL STUD, CMU, OR PRECAST.
7. REFER TO PARTITION SCHEDULE ON G-003.
8. PROVIDE CORNER GUARDS AT ALL GYPSUM BOARD CORNER LOCATIONS. SEE SPECIFICATION SECTION 102600.

PRECAST NOTES

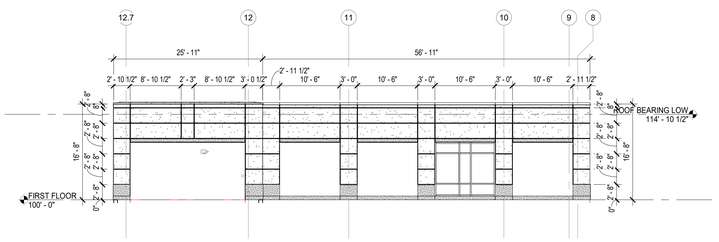
1. PRECAST DRAWINGS SHOW ROUGH LOCATIONS OF M.EP. AND SECURITY OPENINGS. CONSULT M.E.P. AND SECURITY DRAWINGS FOR EXACT LOCATIONS. COORDINATE AND CONFIRM LOCATIONS WITH ARCHITECT/ENGINEER.
2. OPENING DIMENSIONS SHOWN ARE FRAME SIZES. DOOR AND FRAME ROUGH OPENINGS ARE TO BE 1/4" ON ALL SIDES TO ALLOW FOR INSTALLATION.
3. PRECAST MANUFACTURER SHALL COORDINATE PANEL HEIGHT WITH THE FOUNDATION DRAWINGS.



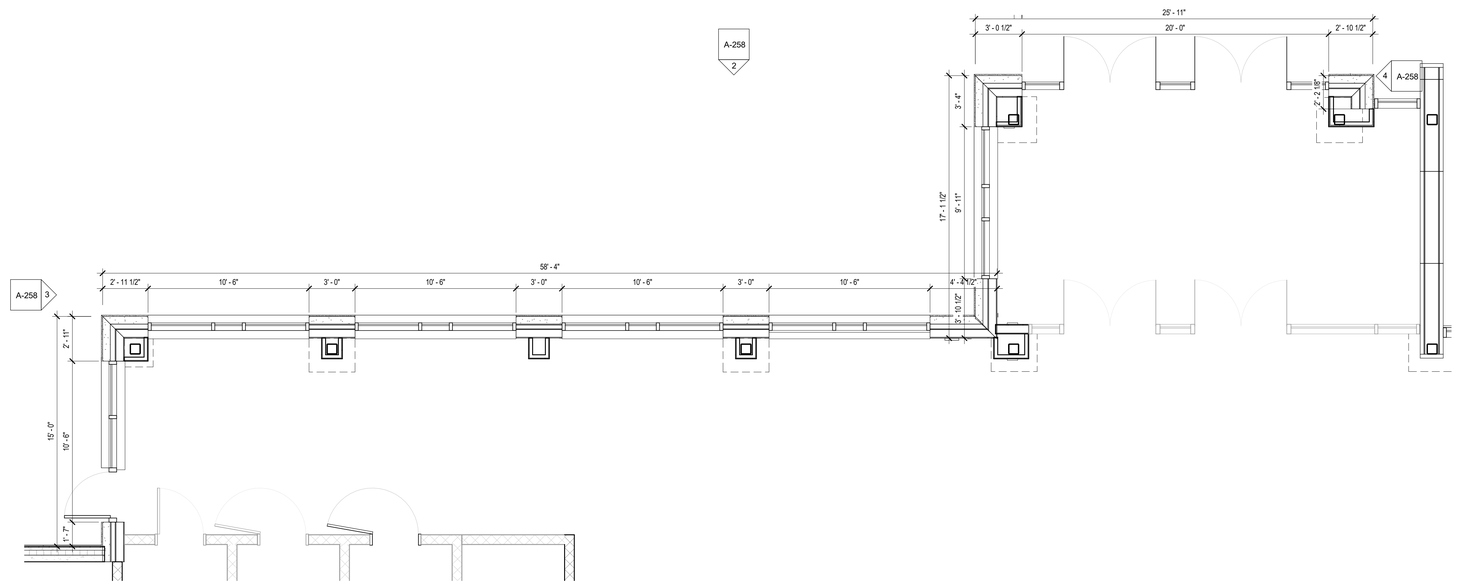
4 A-258 **ENTRANCE PRECAST - EAST FACE**
SCALE: 3/32" = 1'-0"



3 A-258 **LOBBY PRECAST - WEST FACE**
SCALE: 3/32" = 1'-0"



2 A-258 **ENTRANCE & LOBBY PRECAST - NORTH FACE**
SCALE: 3/32" = 1'-0"



1 A-258 **LOBBY PRECAST PLAN**
SCALE: 1/4" = 1'-0"

NORTH

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DLZ INDIANA, LLC

ERIC B. RATTS — REGISTERED — No. AR19500134 — STATE OF INDIANA — REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: WCS | CHK'D: RH
DESIGNED: RH
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

PRECAST CONCRETE ELEVATIONS - EXTERIOR

DRAWING NUMBER A-258

ARCHITECTURE

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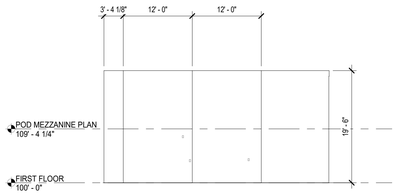
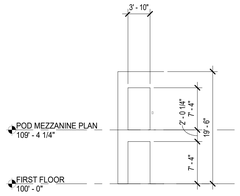
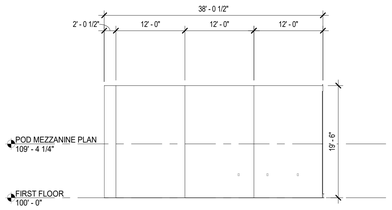


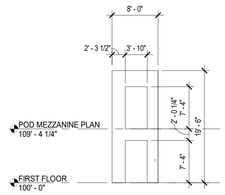
23 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



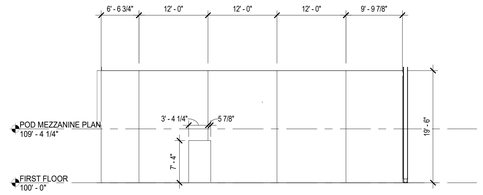
24 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



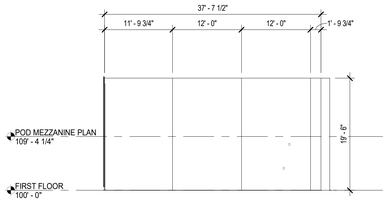
13 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



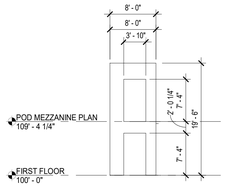
14 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



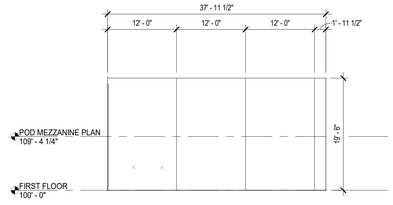
6 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



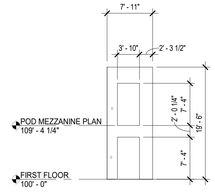
21 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



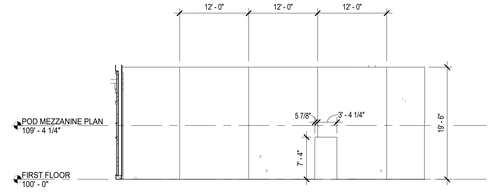
22 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



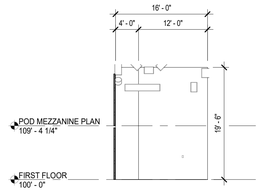
11 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



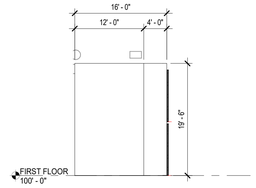
12 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



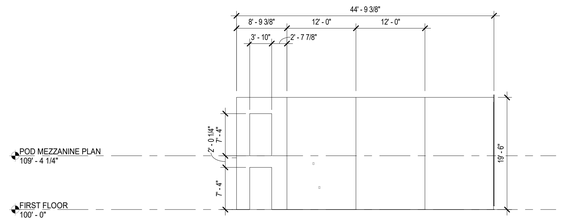
5 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



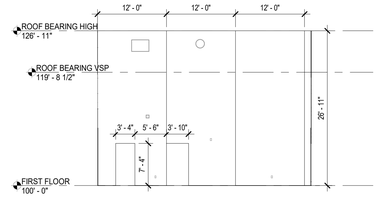
19 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



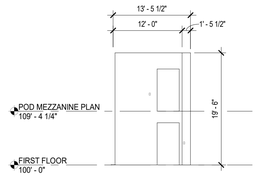
20 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



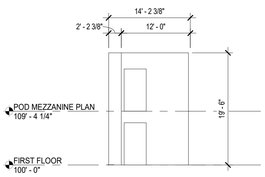
10 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



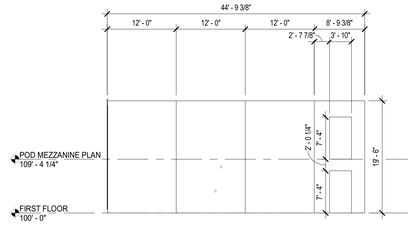
4 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



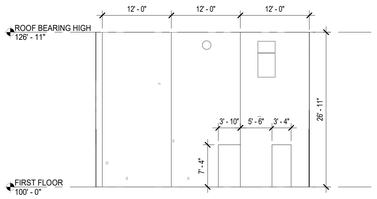
18 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



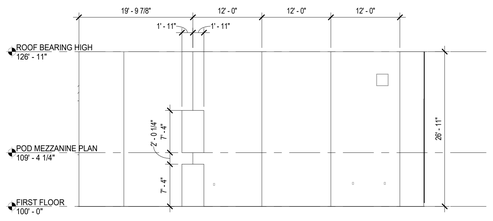
17 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



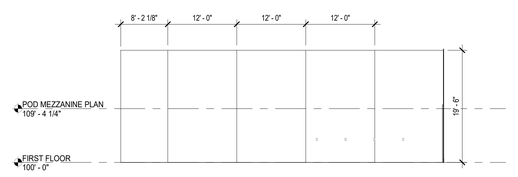
9 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



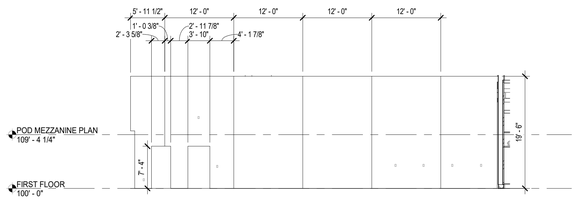
3 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



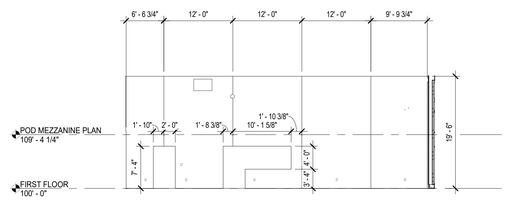
26 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



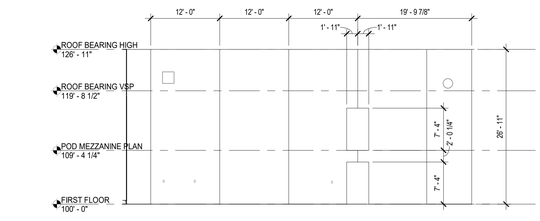
16 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



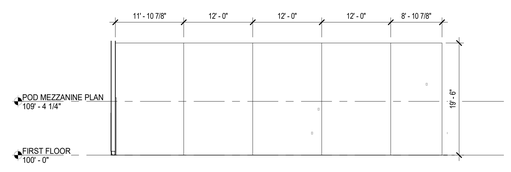
8 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



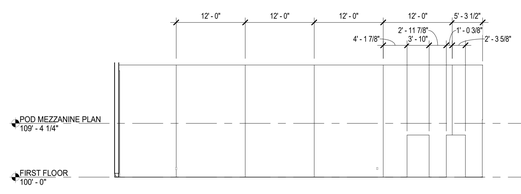
2 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



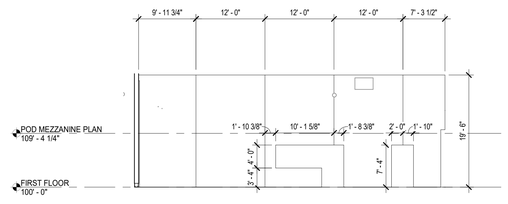
25 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



15 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



7 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



1 A-259 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"

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SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

ERIC B. RATH'S REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: WCS | CHK'D: RH
DESIGNED: RH
APPRVD: EBR
DATE: September 5, 2019
PROJECT NUMBER: 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

PRECAST CONCRETE ELEVATIONS - INTERIOR

DRAWING NUMBER: A-259
ARCHITECTURE

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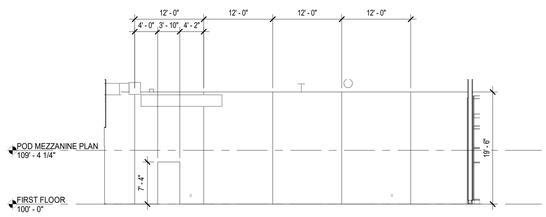
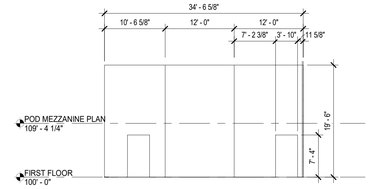
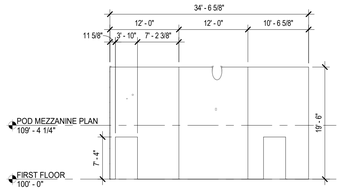


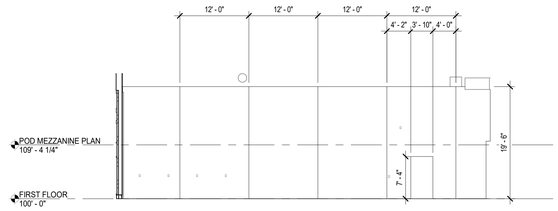
18 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



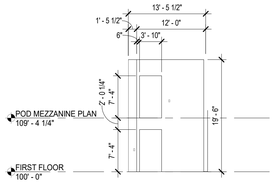
8 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



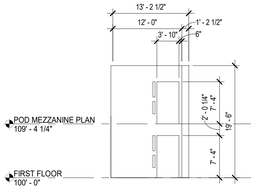
10 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



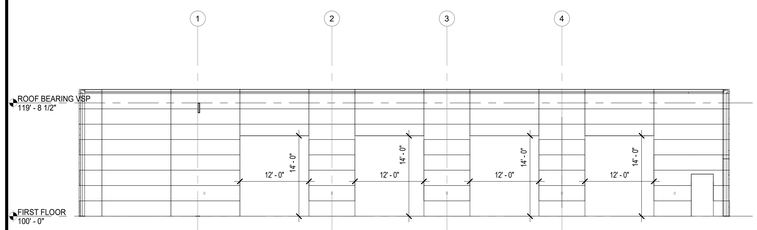
17 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



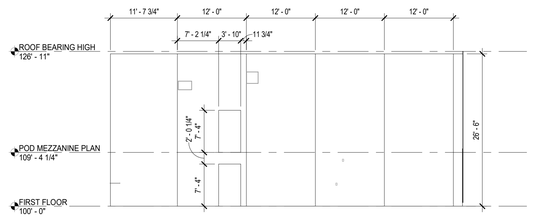
7 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



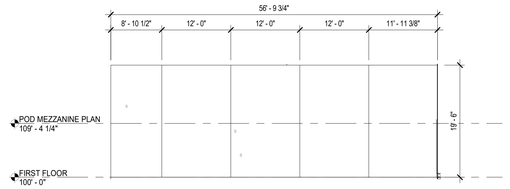
9 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



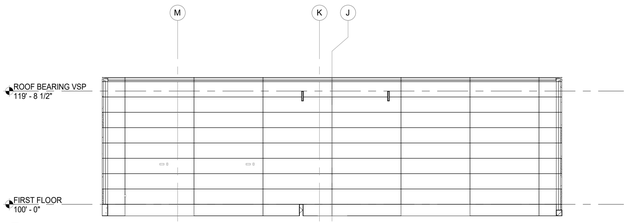
21 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



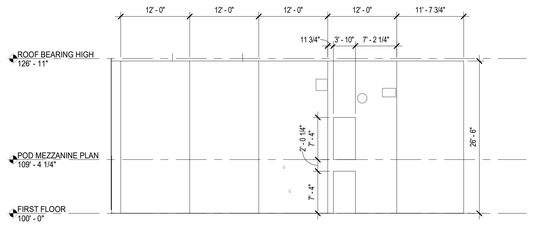
16 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



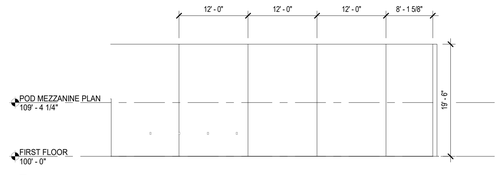
6 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



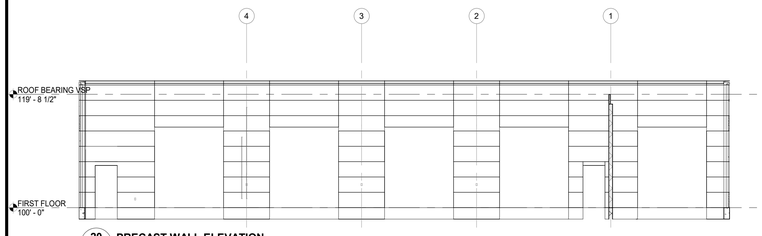
22 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



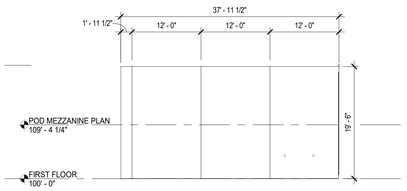
15 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



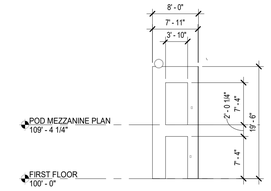
5 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



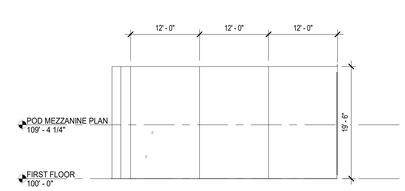
20 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



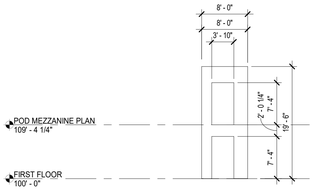
13 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



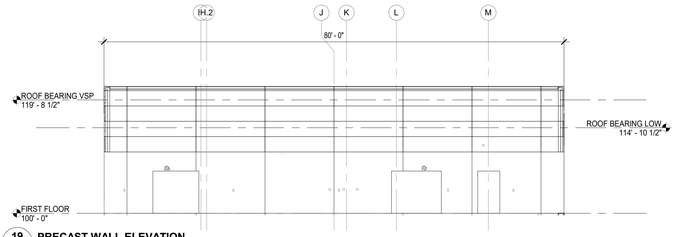
14 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



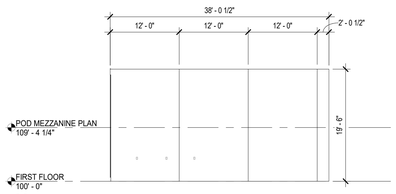
3 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



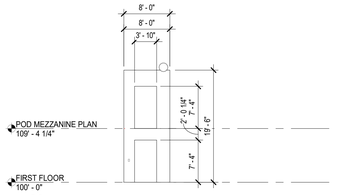
4 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



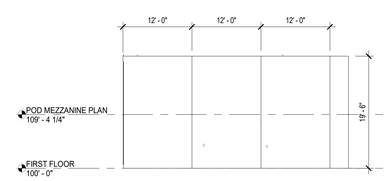
19 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



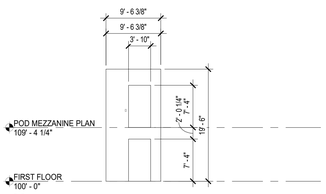
11 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



12 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



1 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"



2 A-260 **PRECAST WALL ELEVATION**
SCALE: 3/32" = 1'-0"

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BRIC B. RATT'S REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: WCS CHK'D: RH
DESIGNED: RH
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

PRECAST CONCRETE ELEVATIONS - INTERIOR

DRAWING NUMBER A-260 ARCHITECTURE

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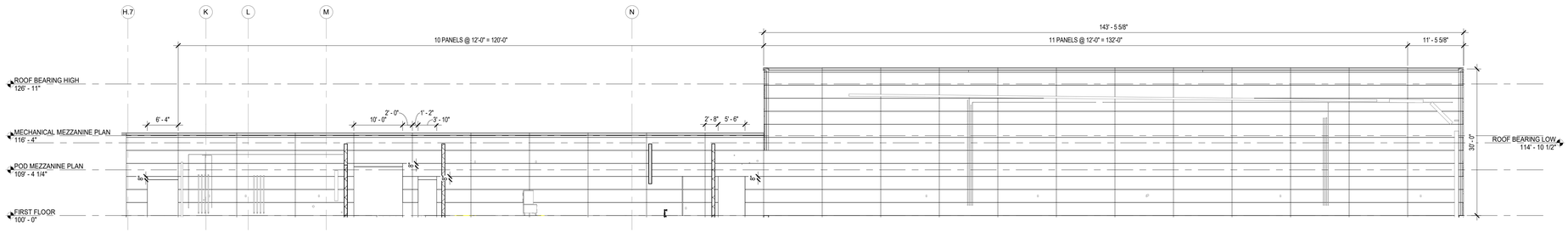
GENERAL NOTES

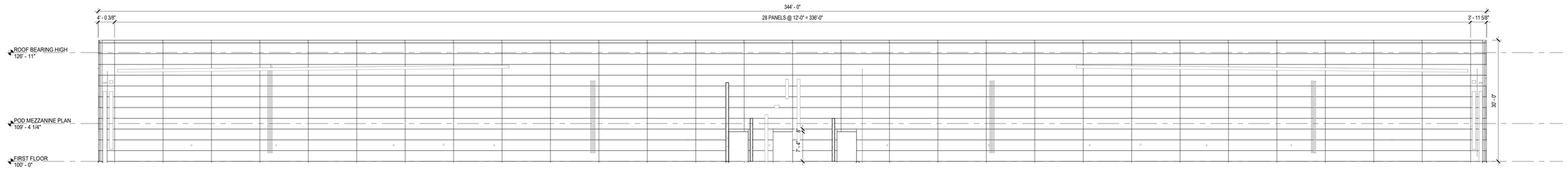
1. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
2. COORDINATE WITH M.E.P. FOR ANY BULKHEADS, POWER, DATA OR EQUIPMENT REQUIREMENTS.
3. SEE SHEETS A-001, A-002, A-070 AND A-071 FOR FIRE RATED AND SECURITY WALL CONSRUCTION.
4. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
5. DIMENSIONS TO EXTERIOR FACES OF BUILDING ARE TO THE OUTSIDE OF THE MASONRY VENEER AND PRECAST PANELS.
6. DIMENSIONS OF INTERIOR WALLS ARE TO FACE OF METAL STUD, CMU, OR PRECAST.
7. REFER TO PARTITION SCHEDULE ON G-003.
8. PROVIDE CORNER GUARDS AT ALL GYPSUM BOARD CORNER LOCATIONS. SEE SPECIFICATION SECTION 102600.

PRECAST NOTES

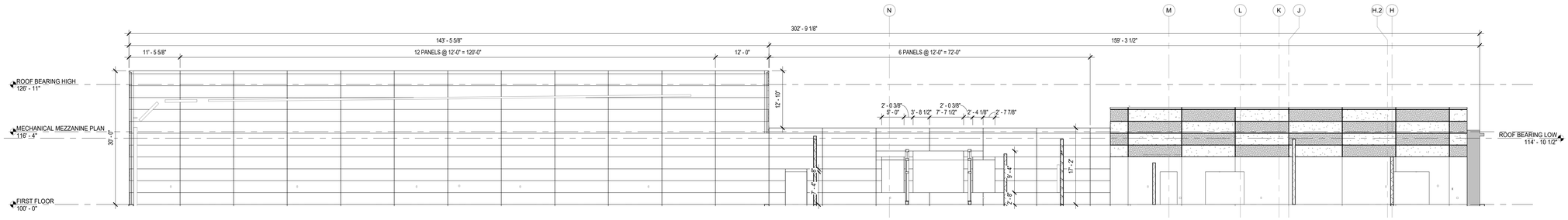
1. PRECAST DRAWINGS SHOW ROUGH LOCATIONS OF M.E.P. AND SECURITY OPENINGS. CONSULT M.E.P. AND SECURITY DRAWINGS FOR EXACT LOCATIONS. COORDINATE AND CONFIRM LOCATIONS WITH ARCHITECT/ENGINEER.
2. OPENING DIMENSIONS SHOWN ARE FRAME SIZES. DOOR AND FRAME ROUGH OPENINGS ARE TO BE 1/4" ON ALL SIDES TO ALLOW FOR INSTALLATION.
3. PRECAST MANUFACTURER SHALL COORDINATE PANEL HEIGHT WITH THE FOUNDATION DRAWINGS.



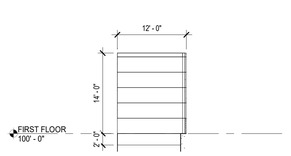
11 A-261 **INTERIOR EAST PRECAST ELEVATION**
SCALE: 3/32" = 1'-0"



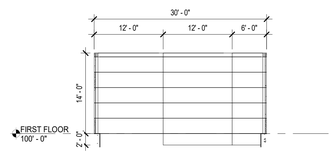
10 A-261 **INTERIOR SOUTH PRECAST ELEVATION**
SCALE: 3/32" = 1'-0"



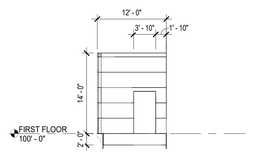
9 A-261 **INTERIOR WEST PRECAST ELEVATION**
SCALE: 3/32" = 1'-0"



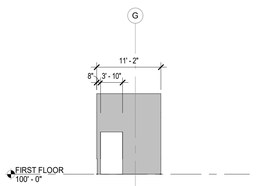
8 A-261 **COURTYARD B1134 - INT. SOUTH PRECAST ELEVATION**
SCALE: 3/32" = 1'-0"



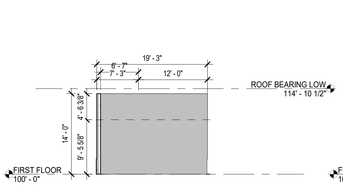
7 A-261 **COURTYARD B1134 - INT. WEST PRECAST ELEVATION**
SCALE: 3/32" = 1'-0"



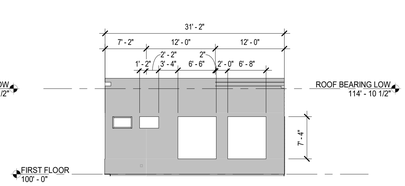
6 A-261 **COURTYARD B1134 - INT. NORTH PRECAST ELEVATION**
SCALE: 3/32" = 1'-0"



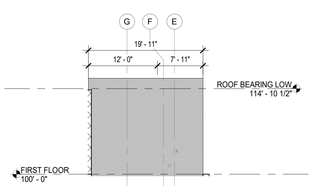
5 A-261 **COURTYARD B1135 - INTERIOR WEST PRECAST ELEVATION**
SCALE: 3/32" = 1'-0"



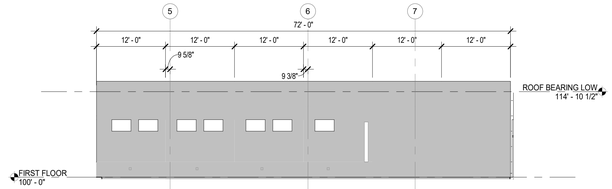
4 A-261 **COURTYARD B1135 - INTERIOR NORTH PRECAST ELEVATION**
SCALE: 3/32" = 1'-0"



3 A-261 **TRANSPORTATION WAITING B1062 - INTERIOR NORTH PRECAST ELEVATION**
SCALE: 3/32" = 1'-0"



2 A-261 **PRETRIAL SERVICES OFFICE B1070 - INTERIOR WEST PRECAST ELEVATION**
SCALE: 3/32" = 1'-0"



1 A-261 **JAIL STORAGE AND PRETRIAL SERVICES OFFICES – INTERIOR NORTH PRECAST ELEVATION**
SCALE: 3/32" = 1'-0"

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ERIC B. RATH'S REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: WCS | CHK'D: RH
DESIGNED: RH
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

PRECAST CONCRETE ELEVATIONS - INTERIOR

DRAWING NUMBER A-261 ARCHITECTURE

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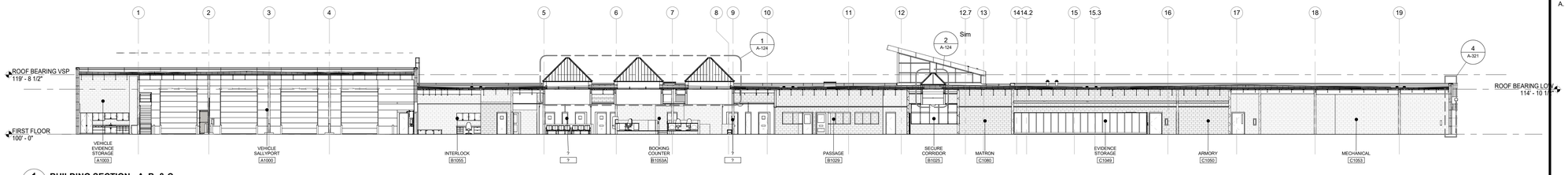
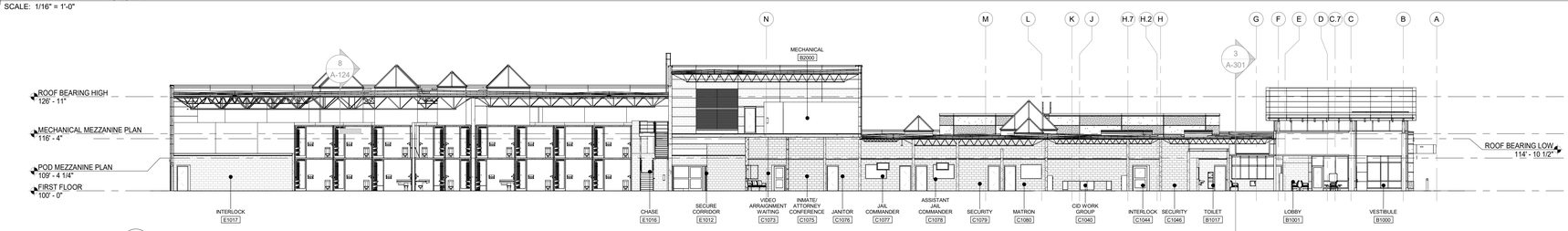
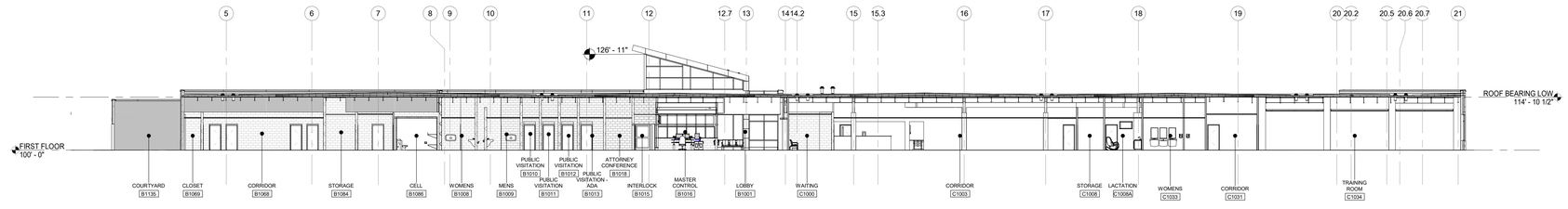


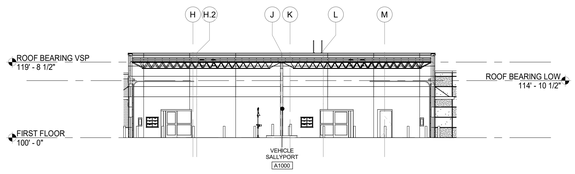
1 A-301 **BUILDING SECTION - A, B, & C**
SCALE: 1/16" = 1'-0"



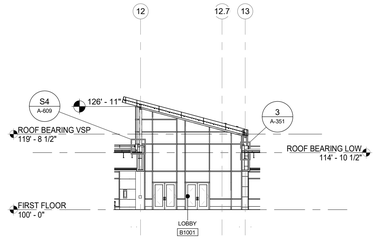
2 A-301 **BUILDING SECTION - C & E**
SCALE: 1/16" = 1'-0"



3 A-301 **BUILDING SECTION - B & C**
SCALE: 1/16" = 1'-0"



4 A-301 **BUILDING SECTION - A**
SCALE: 1/16" = 1'-0"



5 A-301 **BUILDING SECTION - ENTRY VESTIBULE**
SCALE: 1/16" = 1'-0"

GENERAL NOTES:

A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.

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ERIC B. RATTS
REGISTERED
No. AR19500134
STATE OF INDIANA
ARCHITECT

NO.	REVISION	DATE

DRAWN: WCS CHK'D: RH
DESIGNED: EBR/CAG
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER
1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA
BUILDING SECTIONS

DRAWING NUMBER
A-301
ARCHITECTURE

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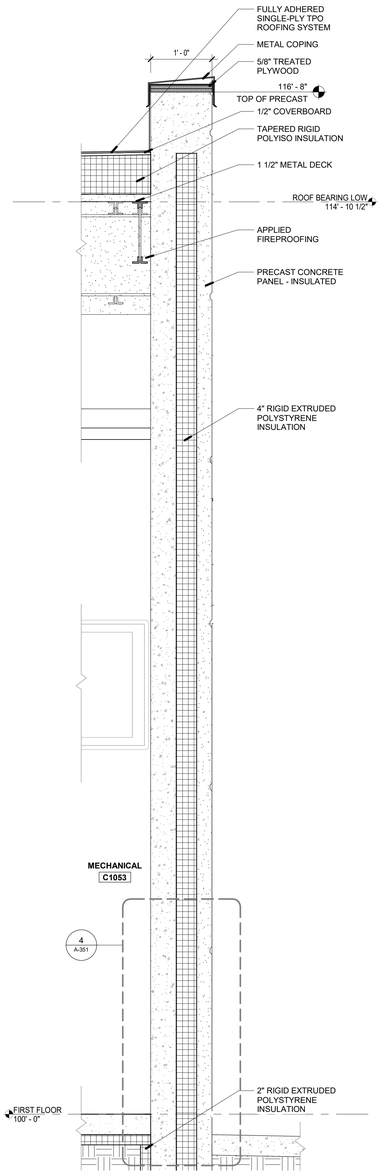
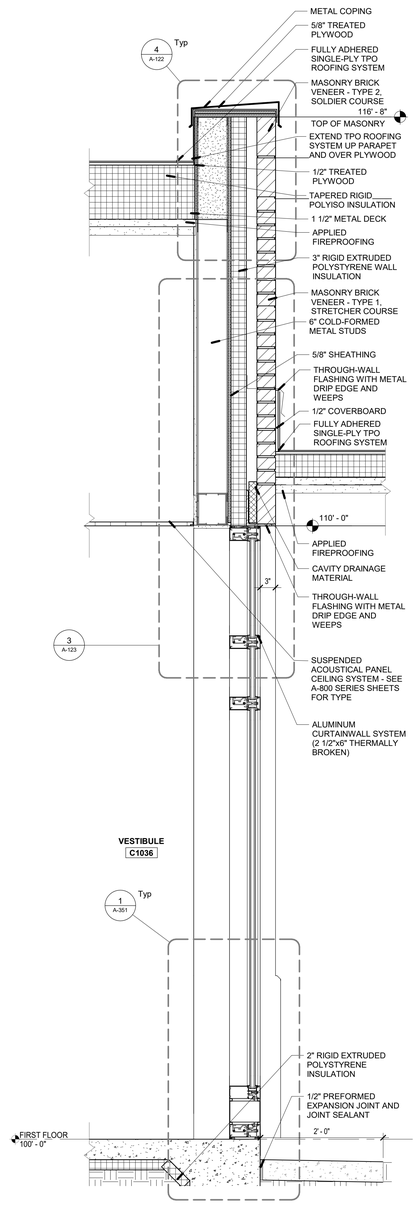
GENERAL NOTES:

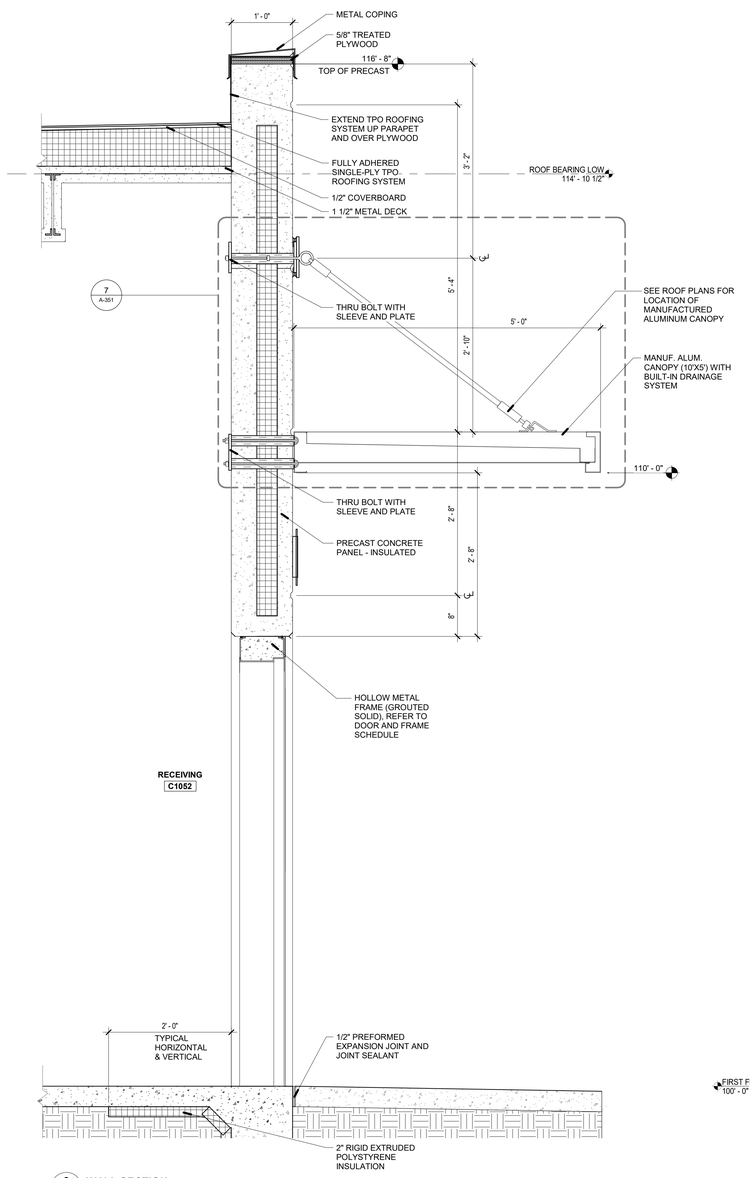
A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.



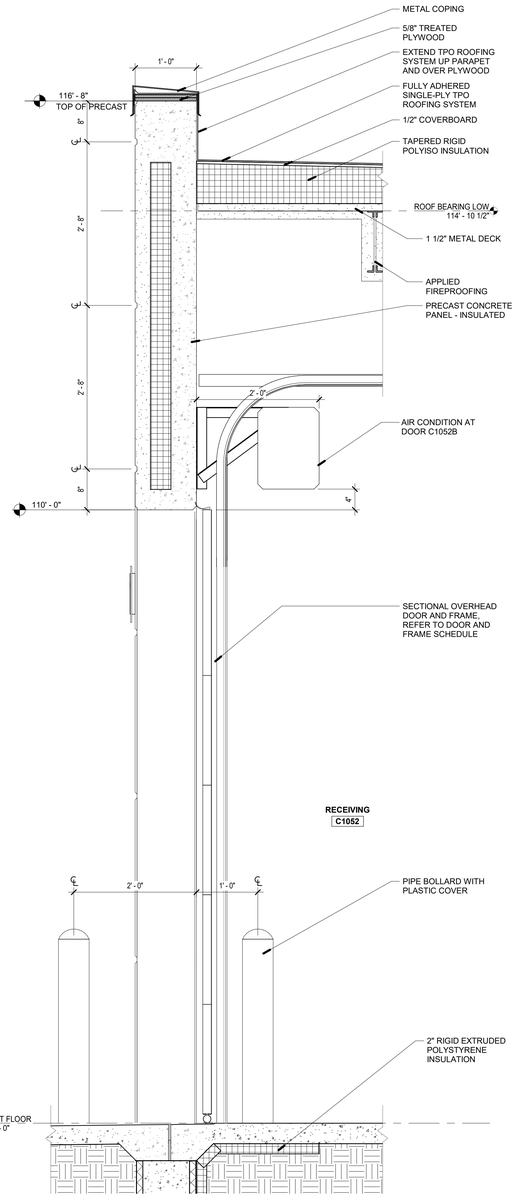
4 WALL SECTION
4 / A-321 SCALE: 1" = 1'-0"



3 WALL SECTION
3 / A-321 SCALE: 1" = 1'-0"



2 WALL SECTION
2 / A-321 SCALE: 1" = 1'-0"



1 WALL SECTION
1 / A-321 SCALE: 1" = 1'-0"

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NO.	REVISION	DATE

DRAWN: AT/WS | CHK'D: SAC
DESIGNED: EBR/CAG
APPRV'D: EBR
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PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

WALL SECTIONS

DRAWING NUMBER A-321

ARCHITECTURE

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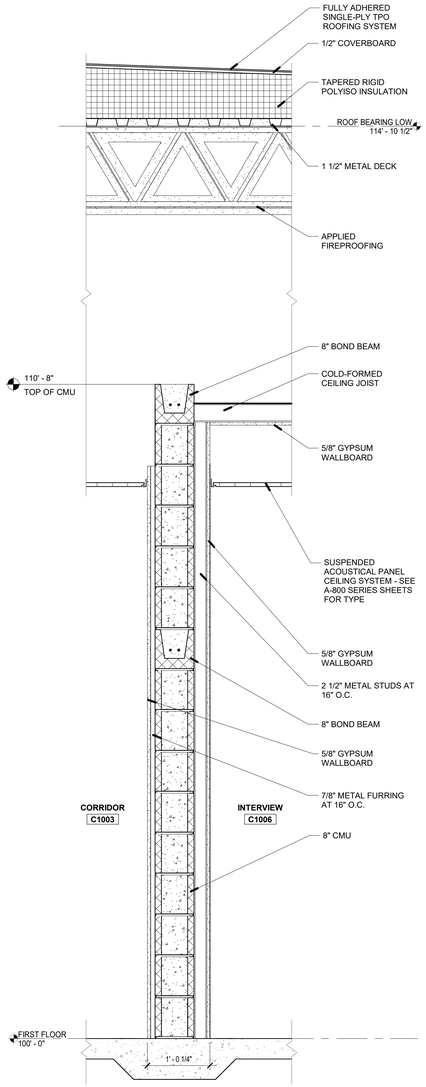
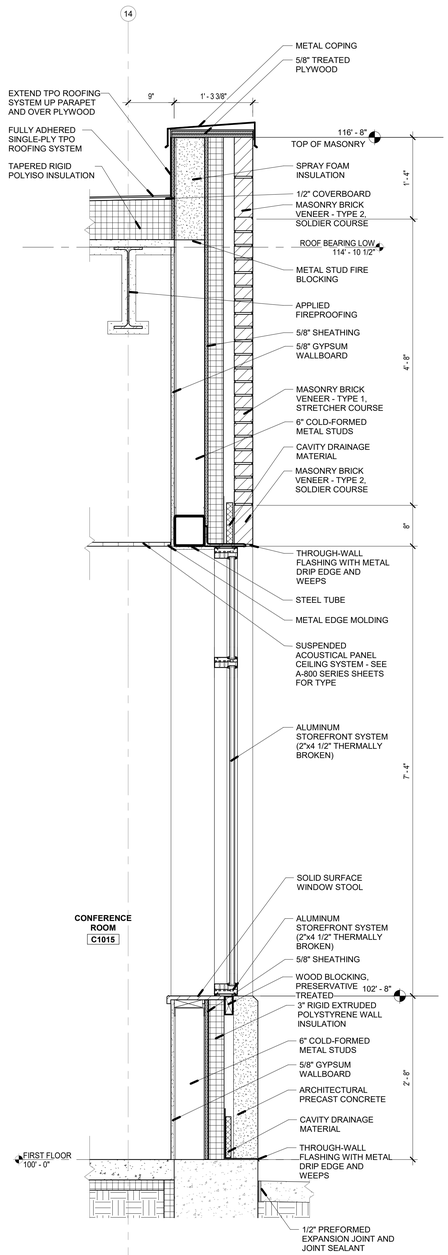
GENERAL NOTES:

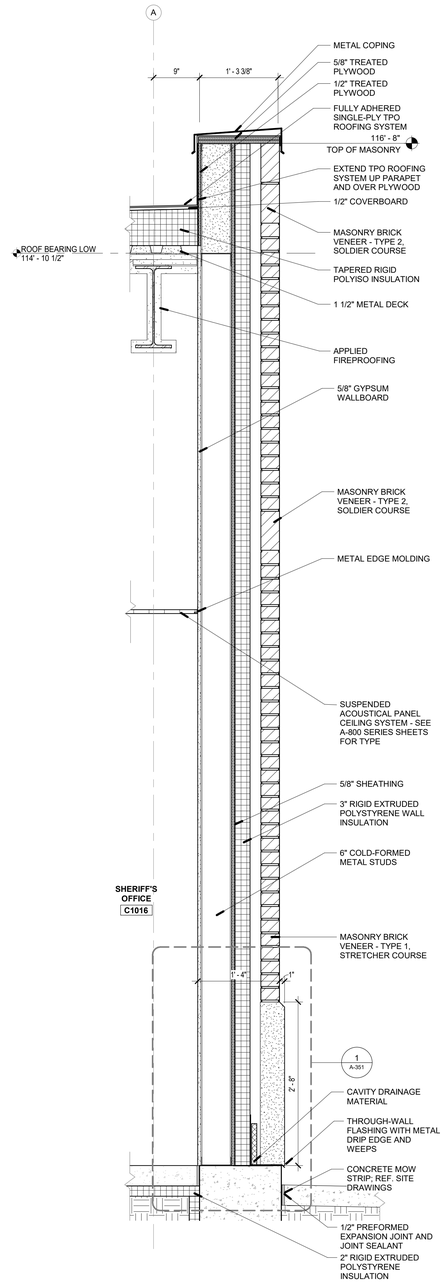
A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.



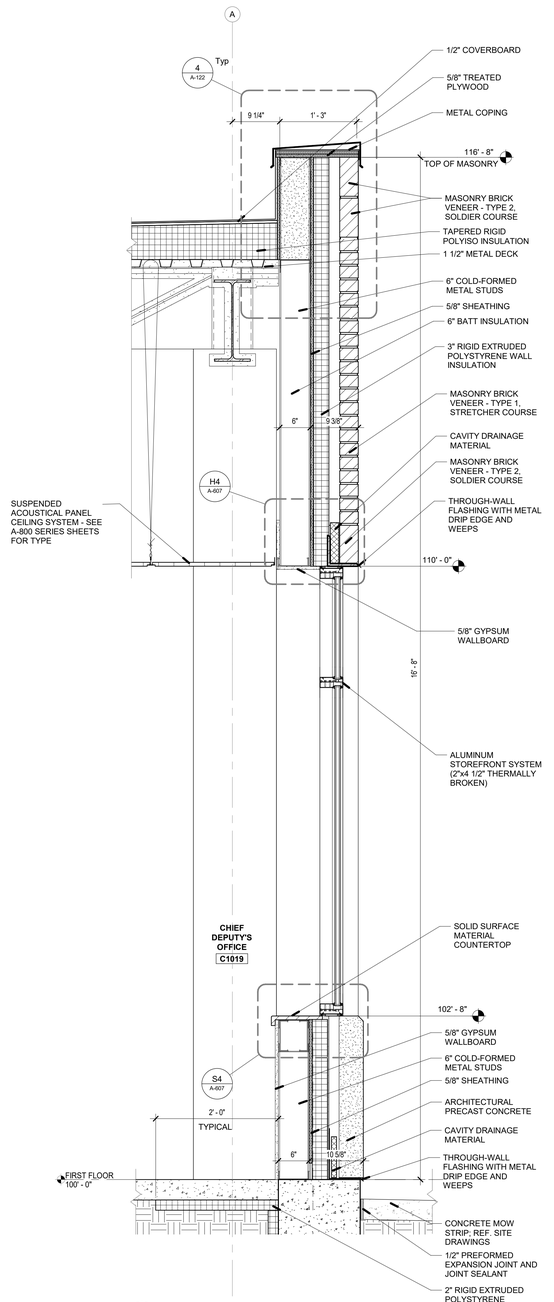
4 / A-322 **WALL SECTION**
SCALE: 1" = 1'-0"



3 / A-322 **WALL SECTION**
SCALE: 1" = 1'-0"



2 / A-322 **WALL SECTION**
SCALE: 1" = 1'-0"



1 / A-322 **WALL SECTION**
SCALE: 1" = 1'-0"

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ARCHITECTURE • ENGINEERING • PLANNING
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DLZ INDIANA, LLC

ERIC B. RATTS REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: AT/WS | CHK'D: SAC
DESIGNED: EBR/CAG
APPR'VD: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

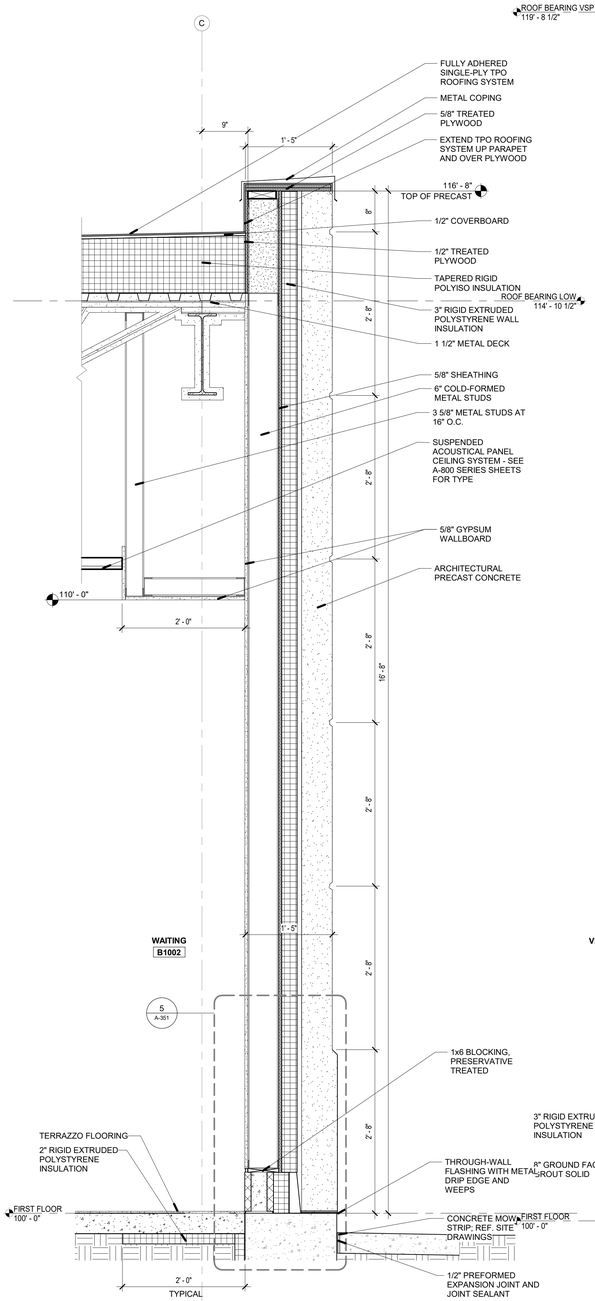
A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

WALL SECTIONS

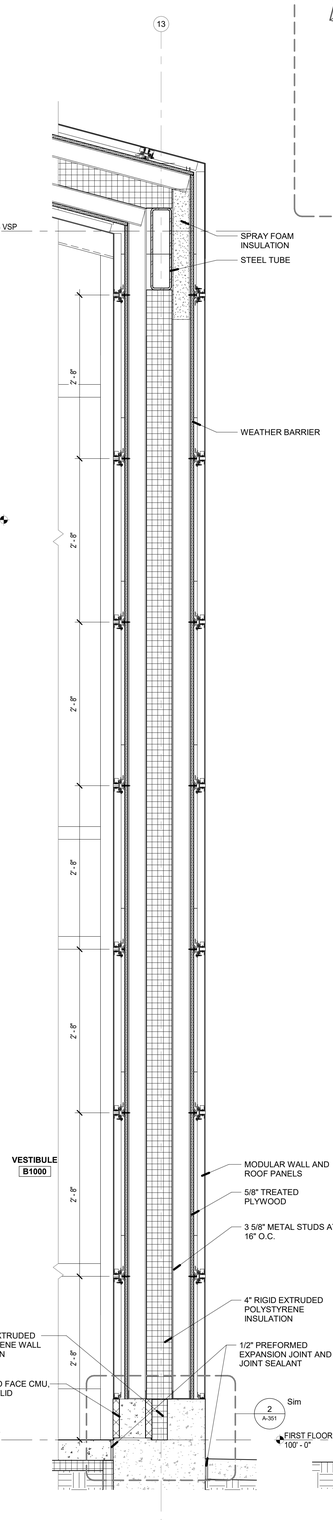
DRAWING NUMBER A-322 ARCHITECTURE

GENERAL NOTES:

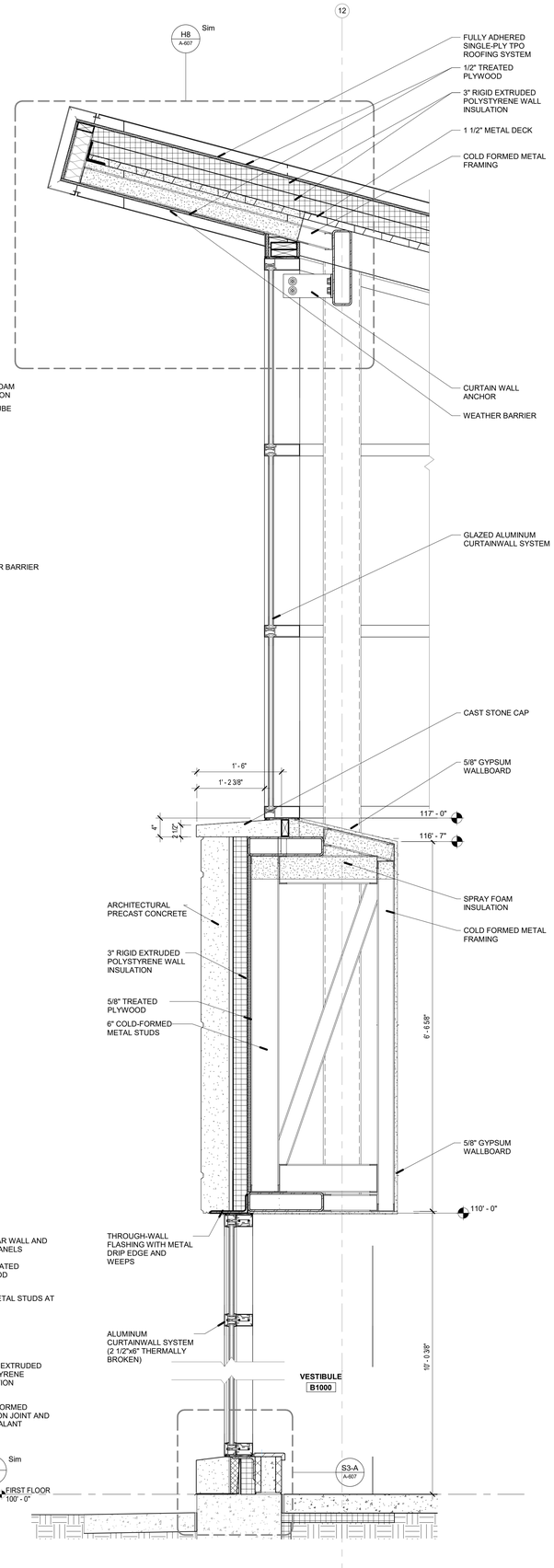
A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.



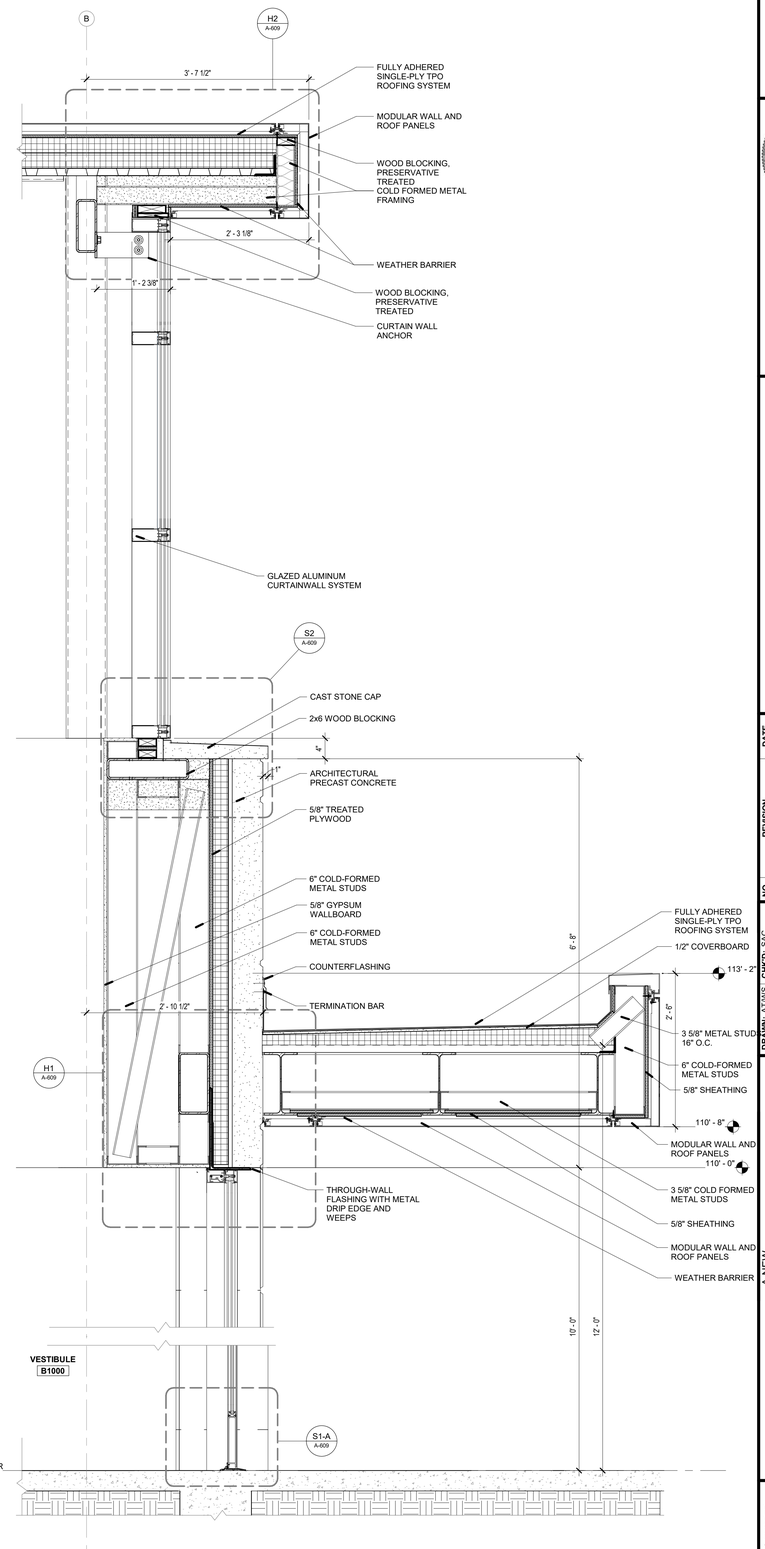
4 A-323 **WALL SECTION**
SCALE: 1" = 1'-0"



3 A-323 **WALL SECTION**
SCALE: 1" = 1'-0"



2 A-323 **WALL SECTION**
SCALE: 1" = 1'-0"



1 A-323 **WALL SECTION**
SCALE: 1" = 1'-0"

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DLZ INDIANA, LLC

ERIC B. RATTS REGISTERED No. AR19500134 STATE OF INDIANA MARION COUNTY

NO.	REVISION	DATE

DRAWN: AT/WS | CHK'D: SAC
DESIGNED: EBR/CAG
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

WALL SECTIONS

DRAWING NUMBER A-323

ARCHITECTURE

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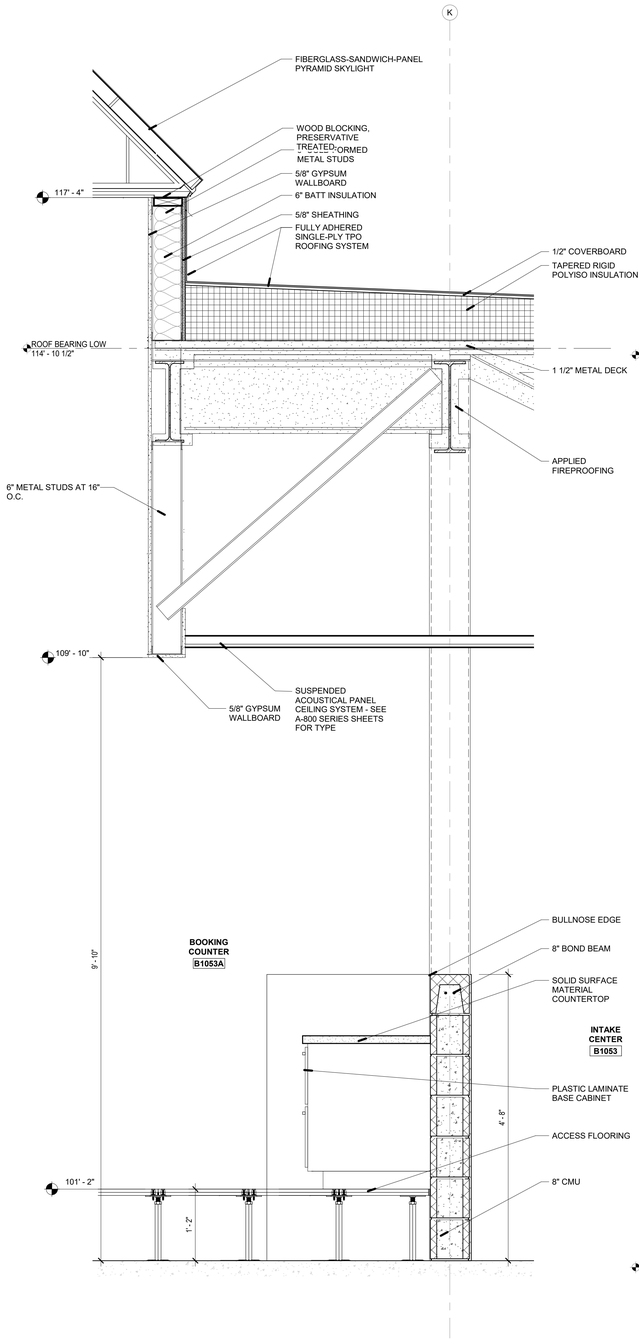
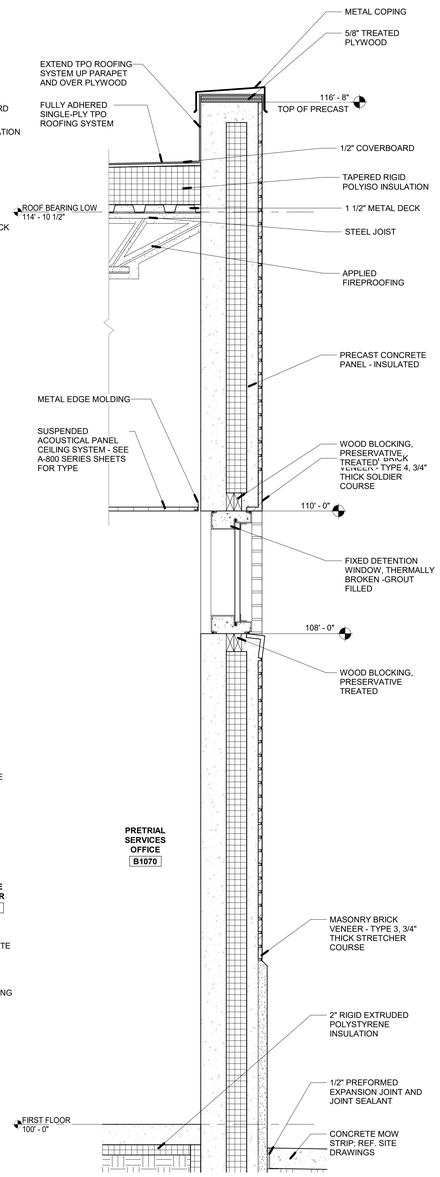
GENERAL NOTES:

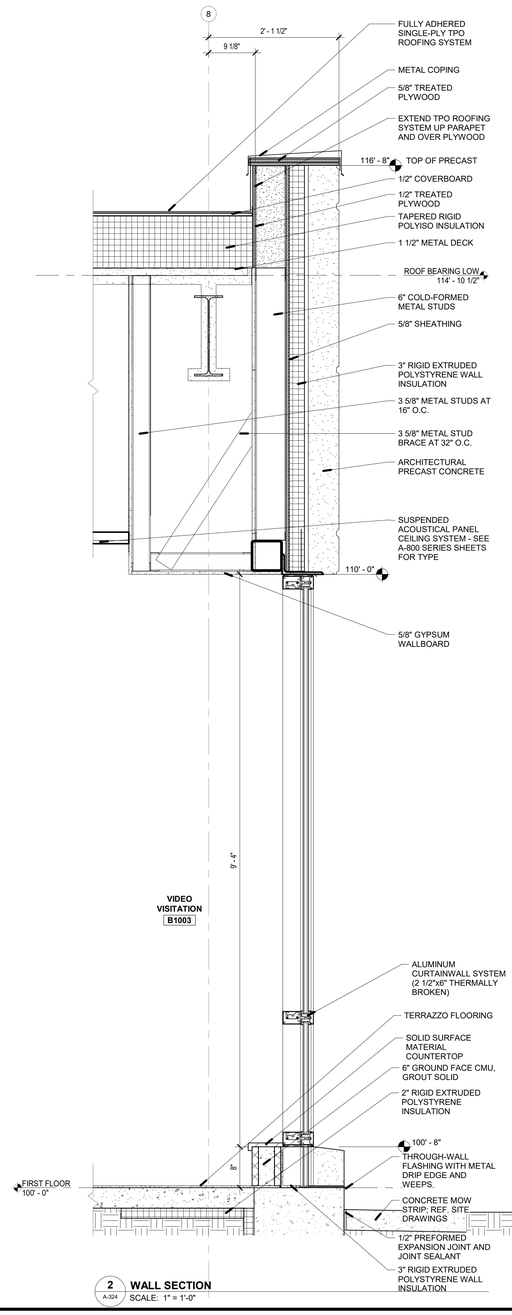
A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.



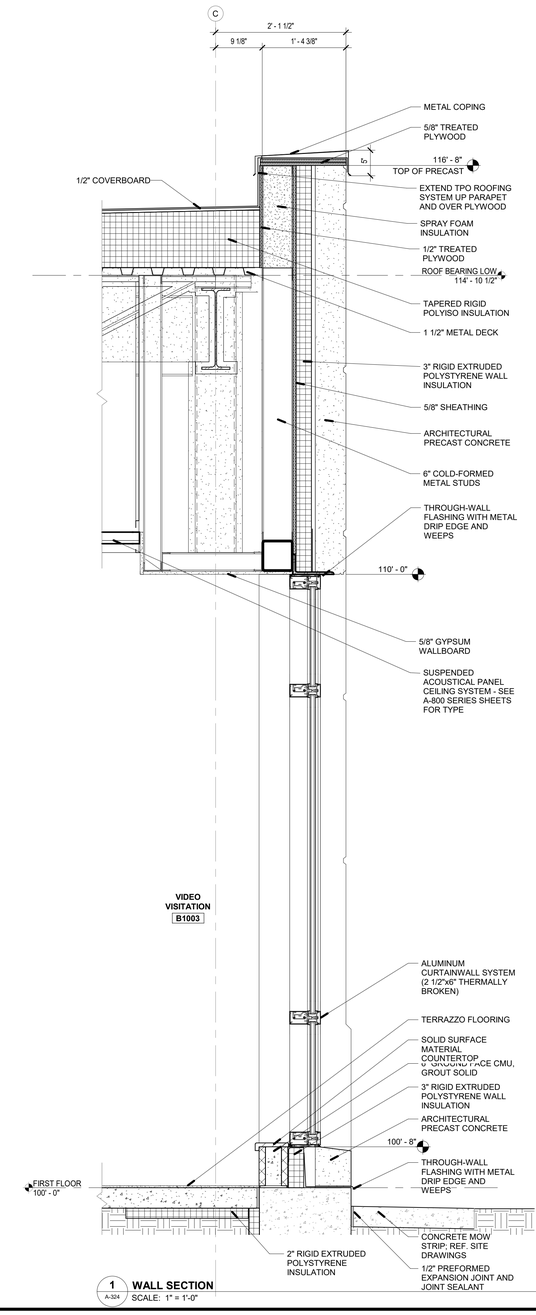
4 A-324 **WALL SECTION**
SCALE: 1" = 1'-0"



3 A-324 **WALL SECTION**
SCALE: 1" = 1'-0"



2 A-324 **WALL SECTION**
SCALE: 1" = 1'-0"



1 A-324 **WALL SECTION**
SCALE: 1" = 1'-0"

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DLZ INDIANA, LLC

ERIC B. RATTS — REGISTERED — No. AR19500134 — STATE OF INDIANA — REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: ATWS; CHKD: SAC
DESIGNED: EBR/CAG
APPR'VD: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

WALL SECTIONS

DRAWING NUMBER A-324 ARCHITECTURE

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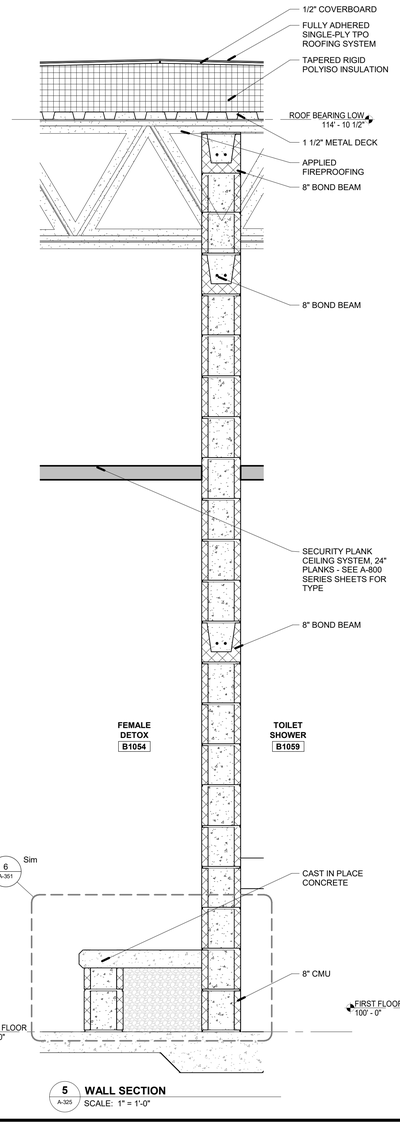
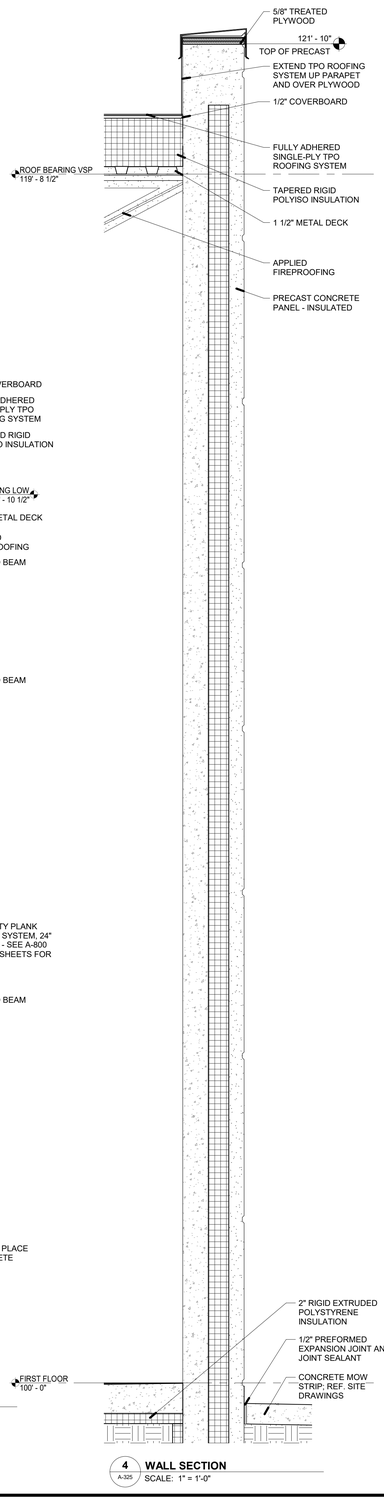
GENERAL NOTES:

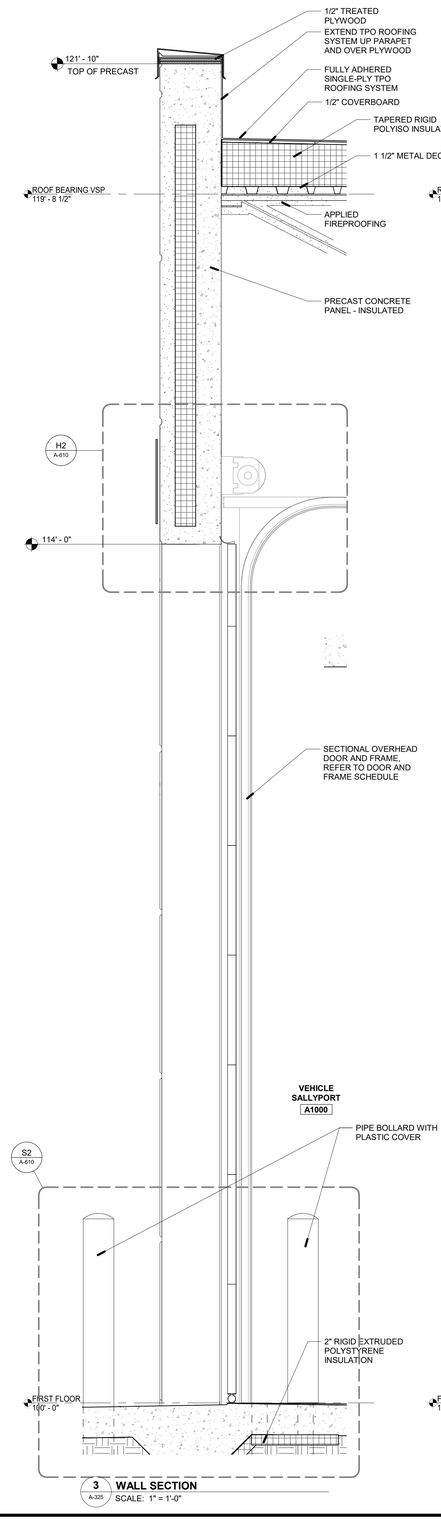
A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.



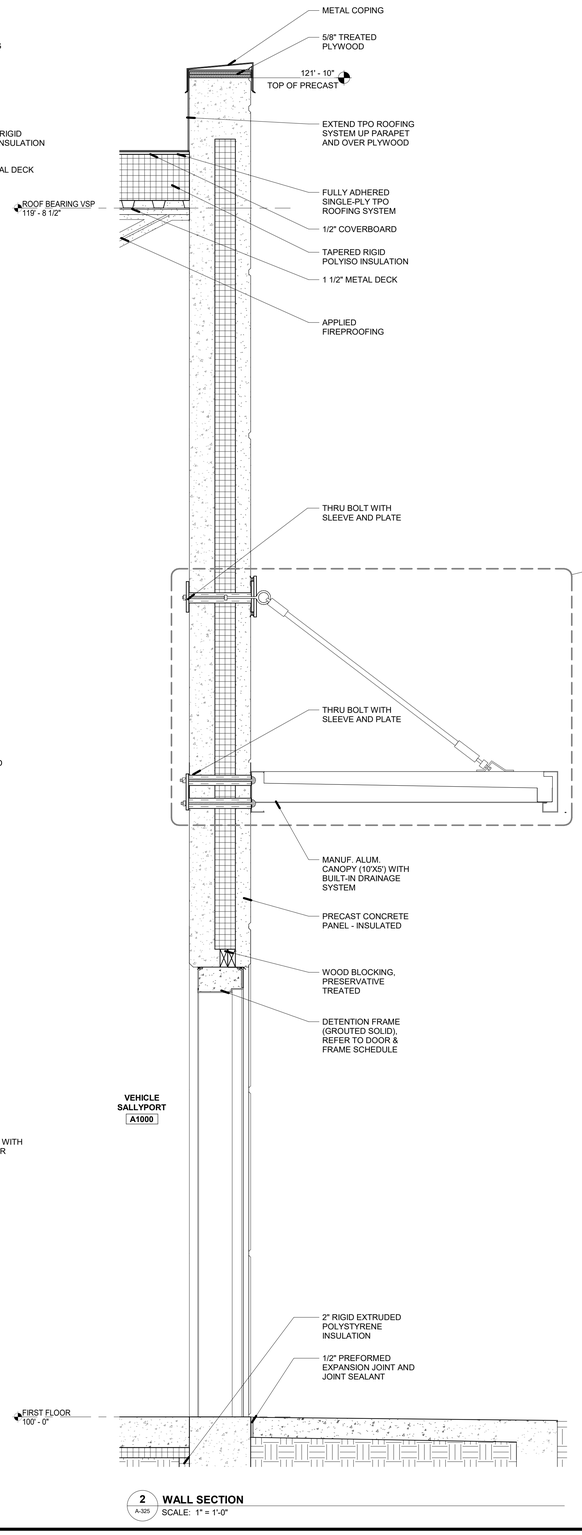
5 A-325 **WALL SECTION**
SCALE: 1" = 1'-0"



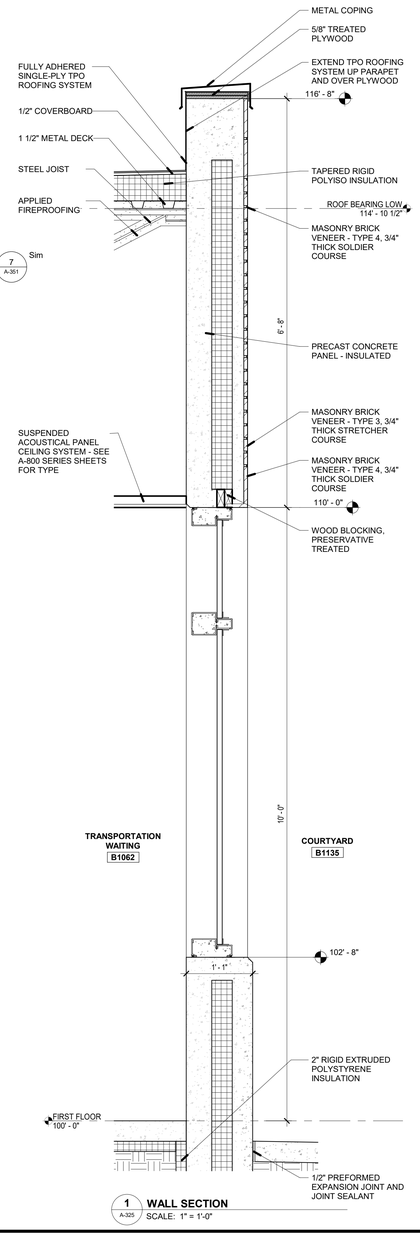
4 A-325 **WALL SECTION**
SCALE: 1" = 1'-0"



3 A-325 **WALL SECTION**
SCALE: 1" = 1'-0"



2 A-325 **WALL SECTION**
SCALE: 1" = 1'-0"



1 A-325 **WALL SECTION**
SCALE: 1" = 1'-0"

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DLZ INDIANA, LLC

ERIC B. RATTS — REGISTERED — No. AR19500134 — STATE OF INDIANA — REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: AT/WS CHK'D: SAC
DESIGNED: EBR/CAG
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

WALL SECTIONS

DRAWING NUMBER A-325

ARCHITECTURE

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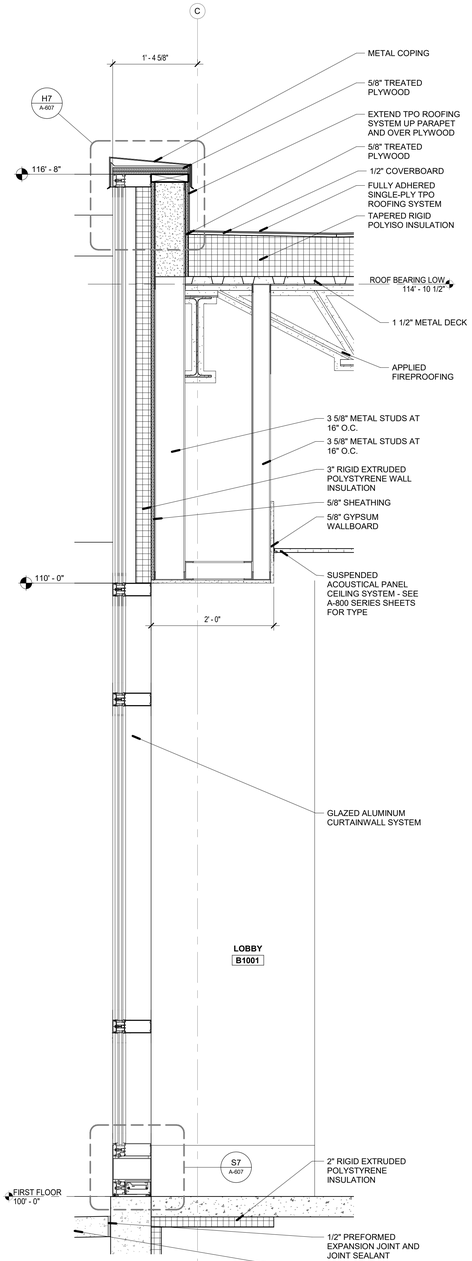
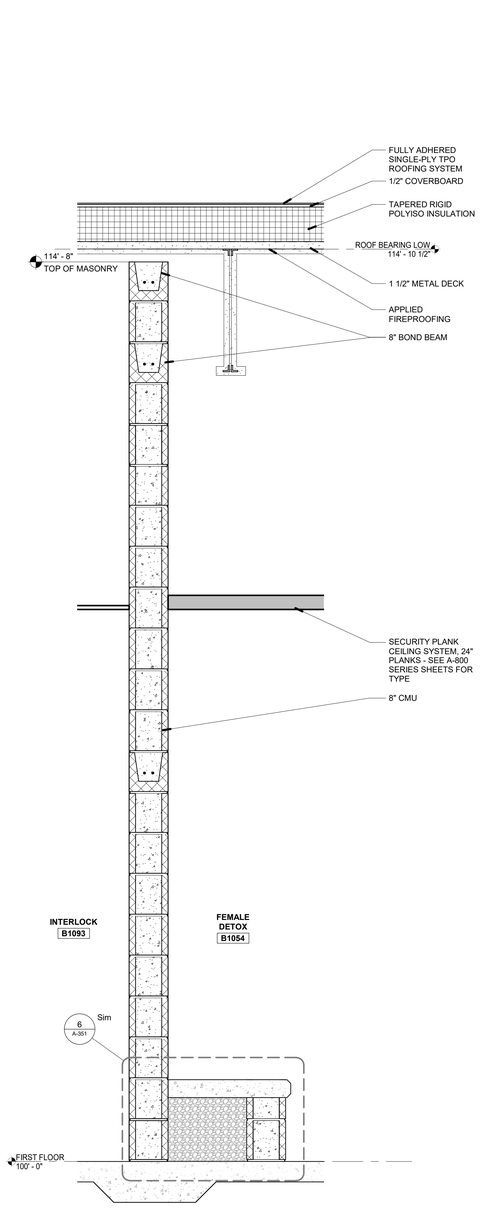
GENERAL NOTES:

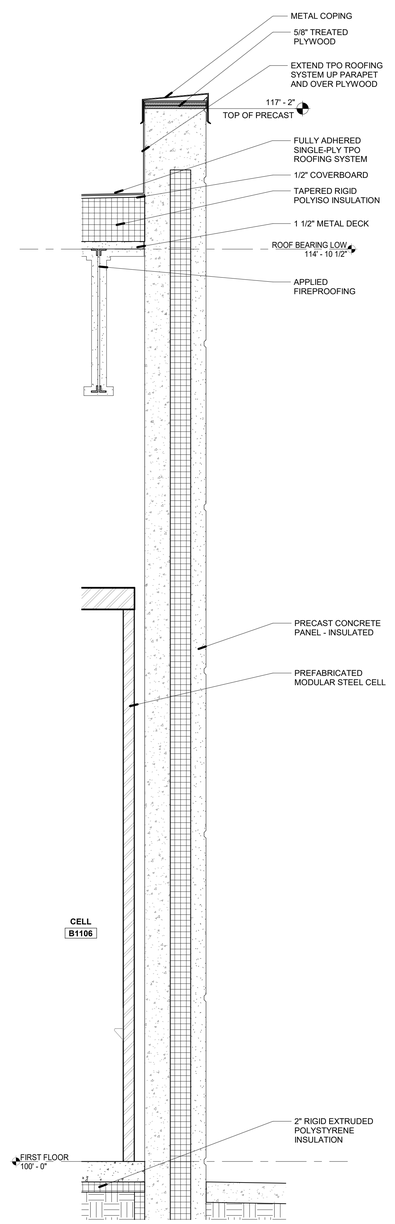
A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.



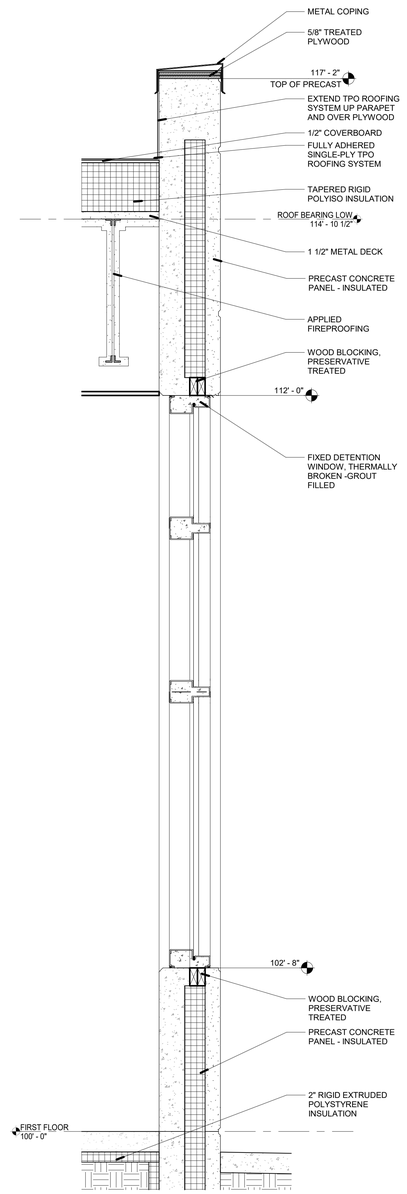
5 A-326 **WALL SECTION**
SCALE: 1" = 1'-0"



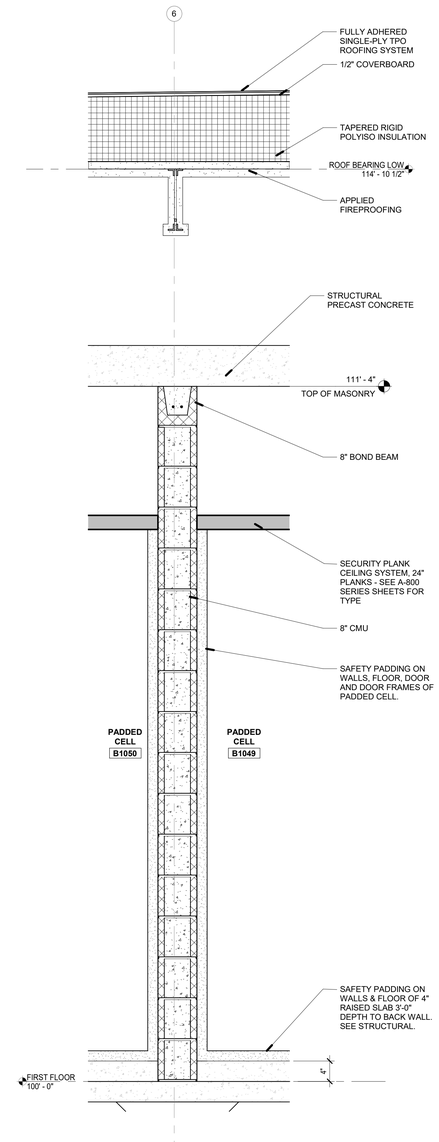
4 A-326 **WALL SECTION**
SCALE: 1" = 1'-0"



3 A-326 **WALL SECTION**
SCALE: 1" = 1'-0"



2 A-326 **WALL SECTION**
SCALE: 1" = 1'-0"



1 A-326 **WALL SECTION**
SCALE: 1" = 1'-0"

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DLZ INDIANA, LLC

ERIC B. RATTS REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: ATWS CHK'D: SAC
DESIGNED: EBR/CAG
APPR'VD: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

WALL SECTIONS

DRAWING NUMBER A-326 ARCHITECTURE

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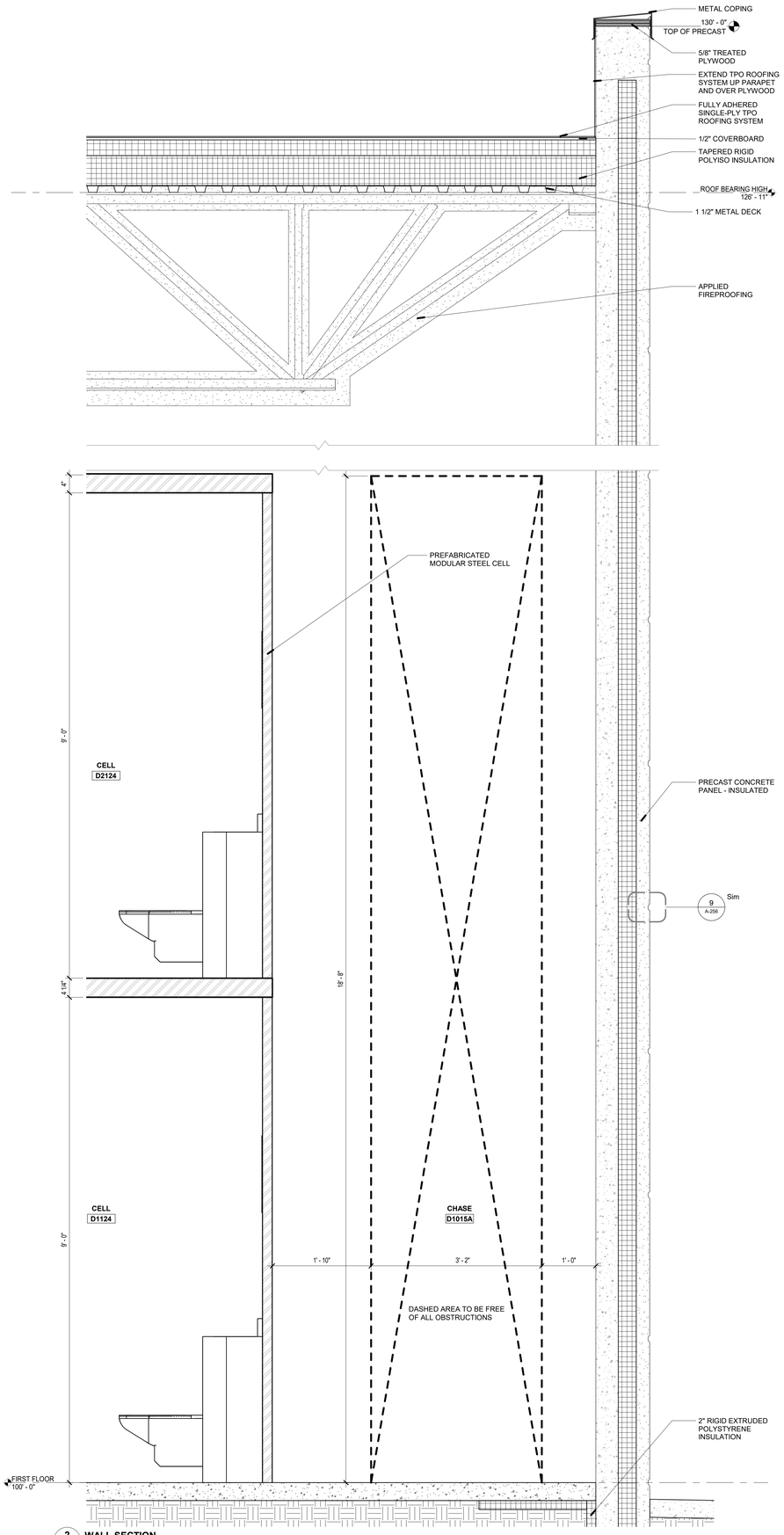
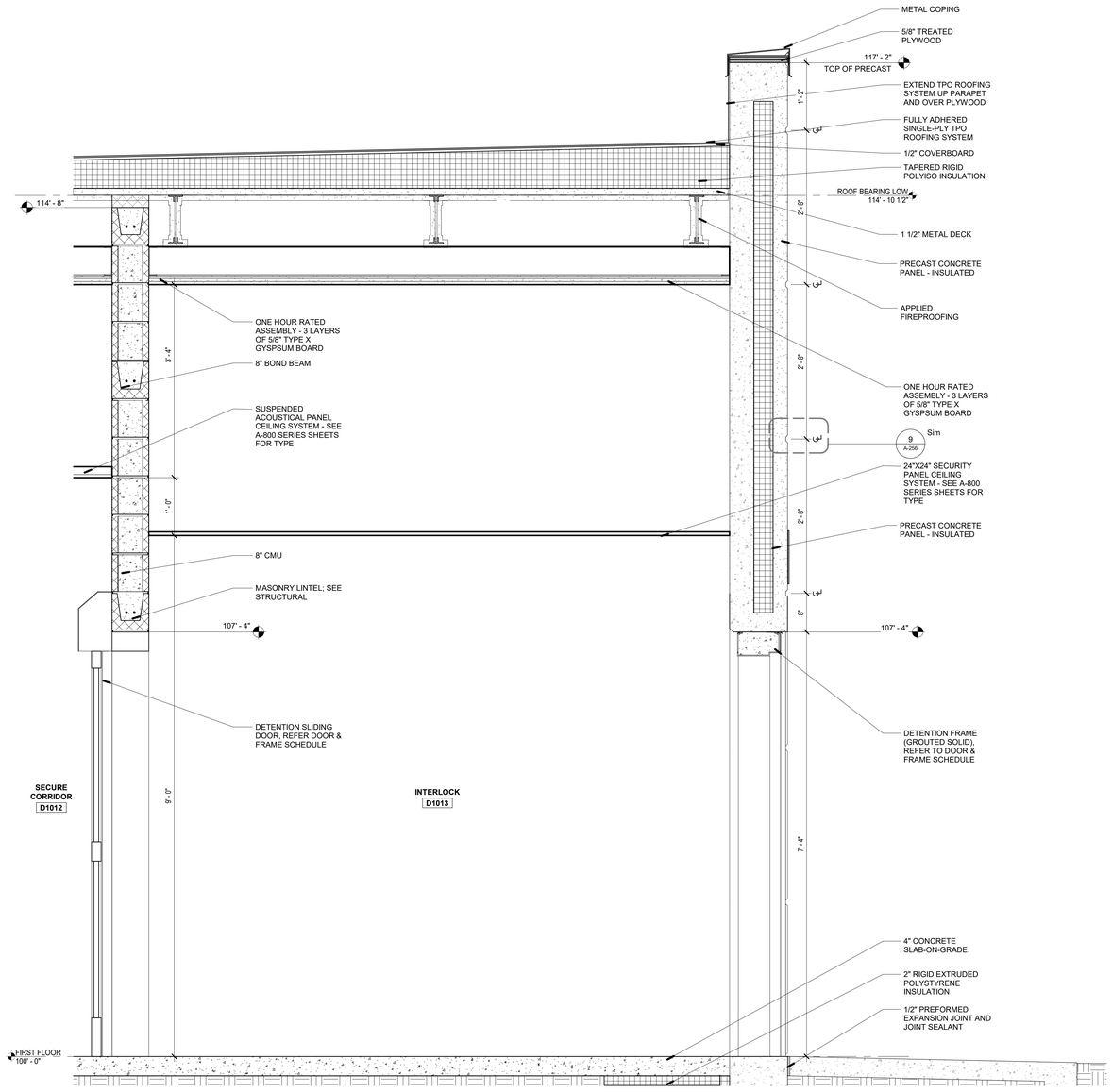
GENERAL NOTES:

A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.



2 A-327 **WALL SECTION**
SCALE: 1" = 1'-0"



1 A-327 **WALL SECTION**
SCALE: 1" = 1'-0"

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DLZ INDIANA, LLC

ERIC B. RATTS — REGISTERED — No. AR19500134 — STATE OF INDIANA — REGISTERED ARCHITECT
FOR PLANS

NO.	REVISION	DATE

DRAWN: AT/WS CHK'D: SAC
DESIGNED: EBR/CAG
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

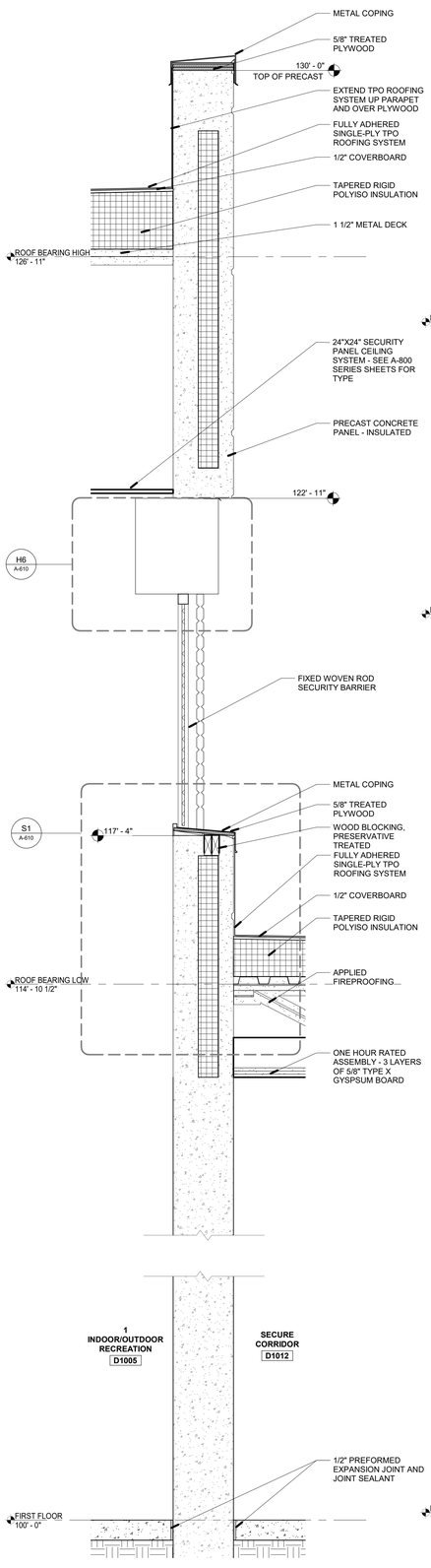
A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA
WALL SECTIONS

DRAWING NUMBER A-327

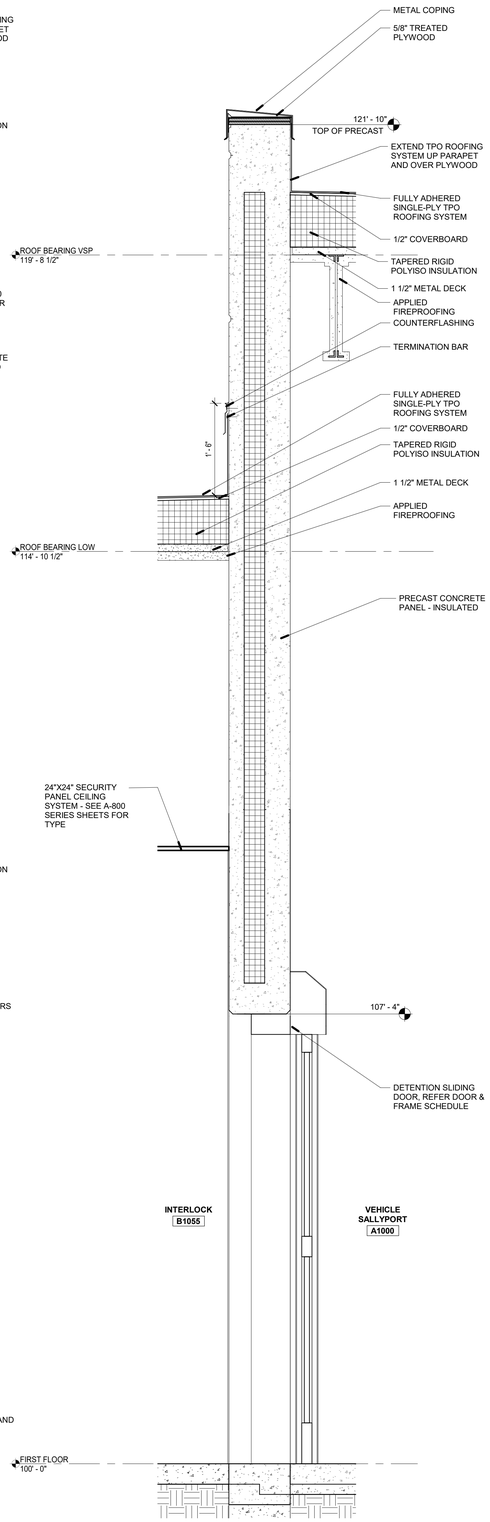
ARCHITECTURE

GENERAL NOTES:

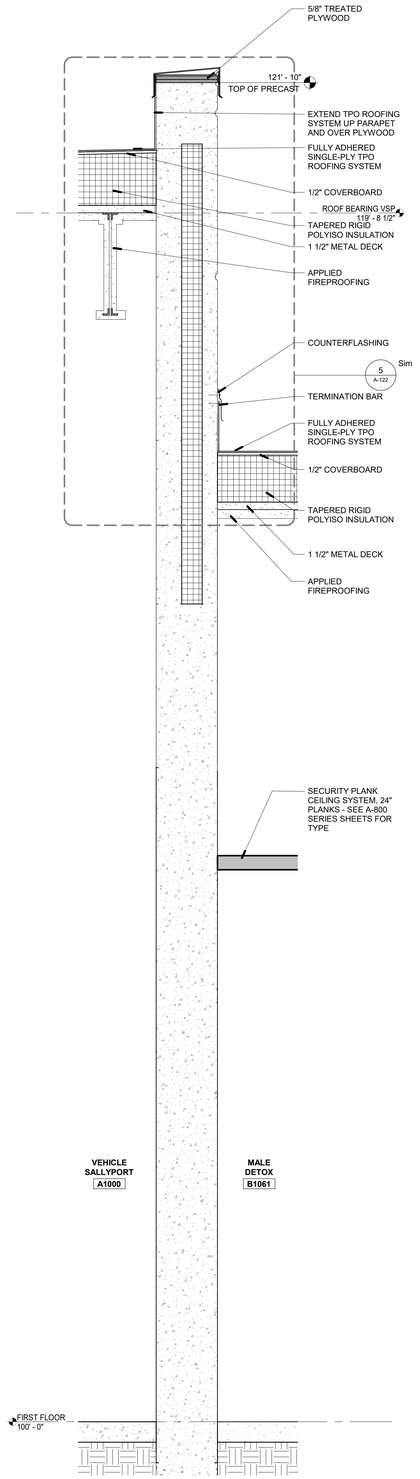
A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.



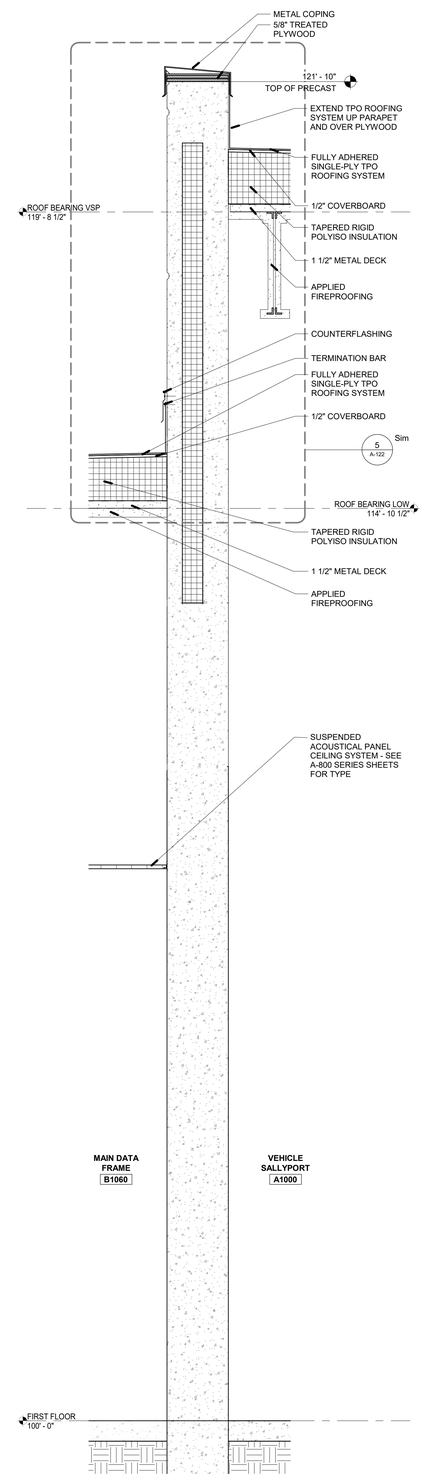
5 WALL SECTION (A-328) SCALE: 1" = 1'-0"



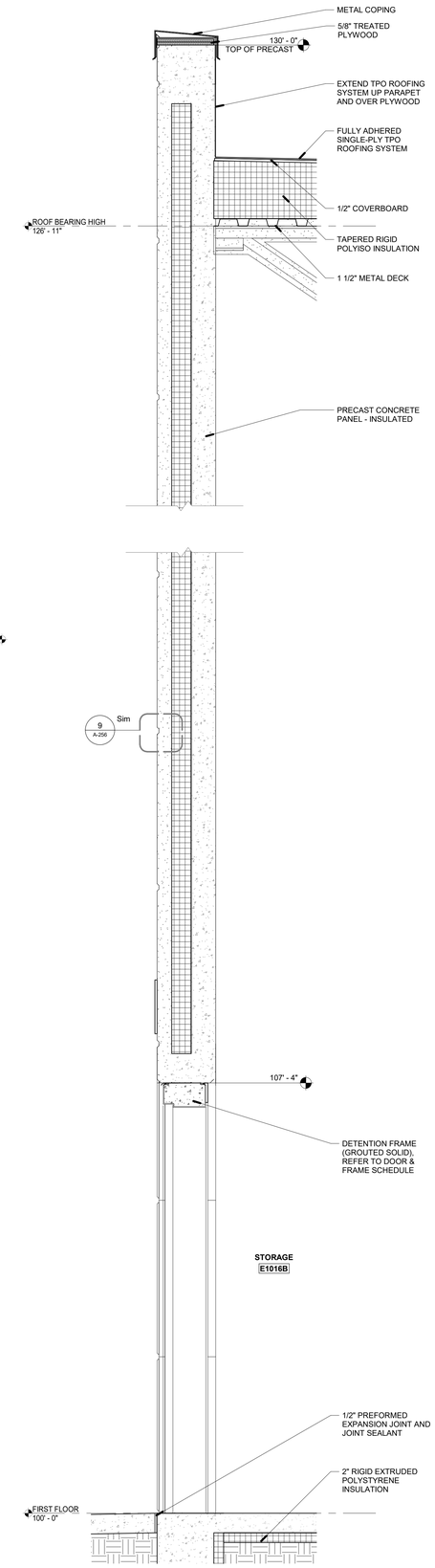
4 WALL SECTION (A-328) SCALE: 1" = 1'-0"



3 WALL SECTION (A-328) SCALE: 1" = 1'-0"



2 WALL SECTION (A-328) SCALE: 1" = 1'-0"



1 WALL SECTION (A-328) SCALE: 1" = 1'-0"

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DLZ INDIANA, LLC

BRIC B. RATY'S REGISTERED No. AR19500134 STATE OF Indiana MONUMENTAL

NO.	REVISION	DATE

DRAWN: AT/WS CHK'D: SAC
DESIGNED: EBR/CAG
APPRVD: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

WALL SECTIONS

DRAWING NUMBER A-328 ARCHITECTURE

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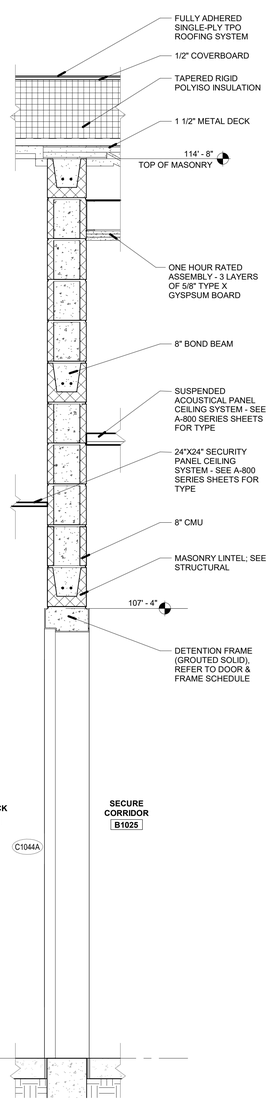
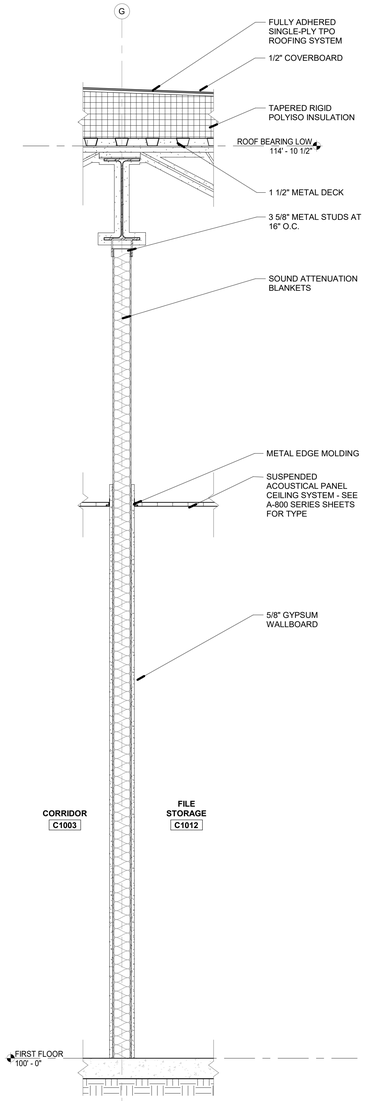
GENERAL NOTES:

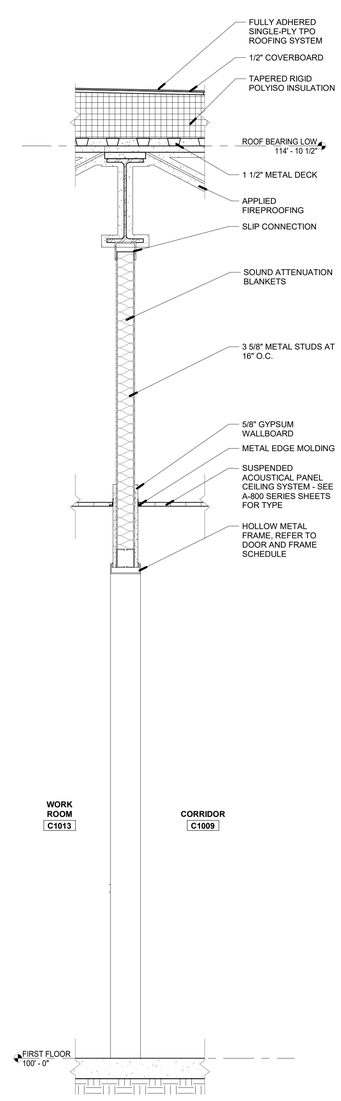
A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.



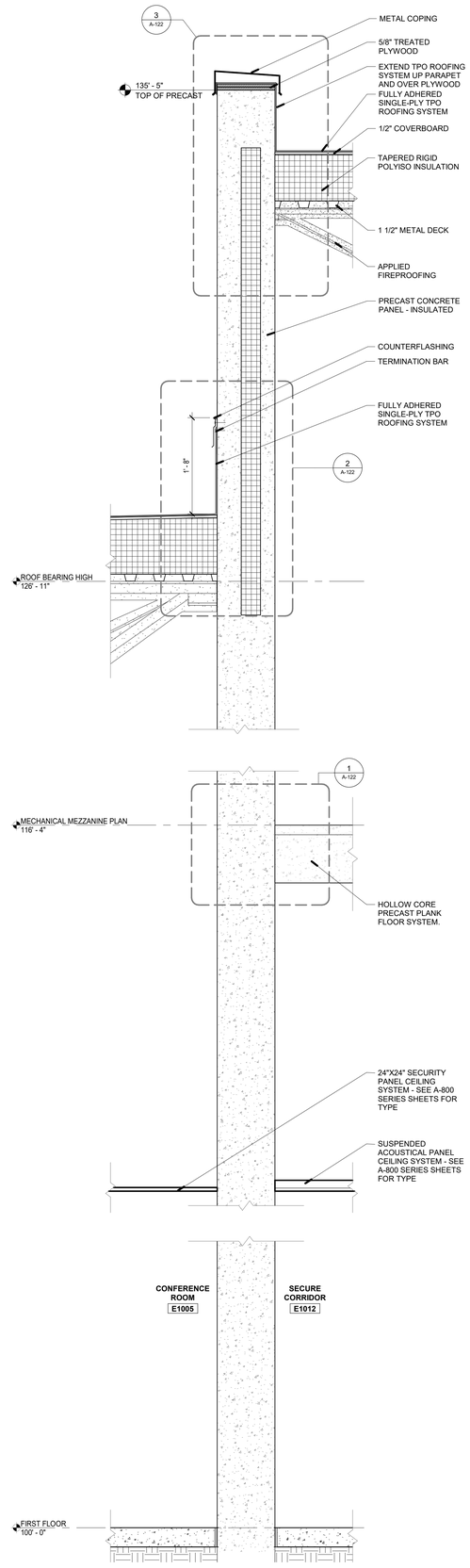
5 A-329 **WALL SECTION**
SCALE: 1" = 1'-0"



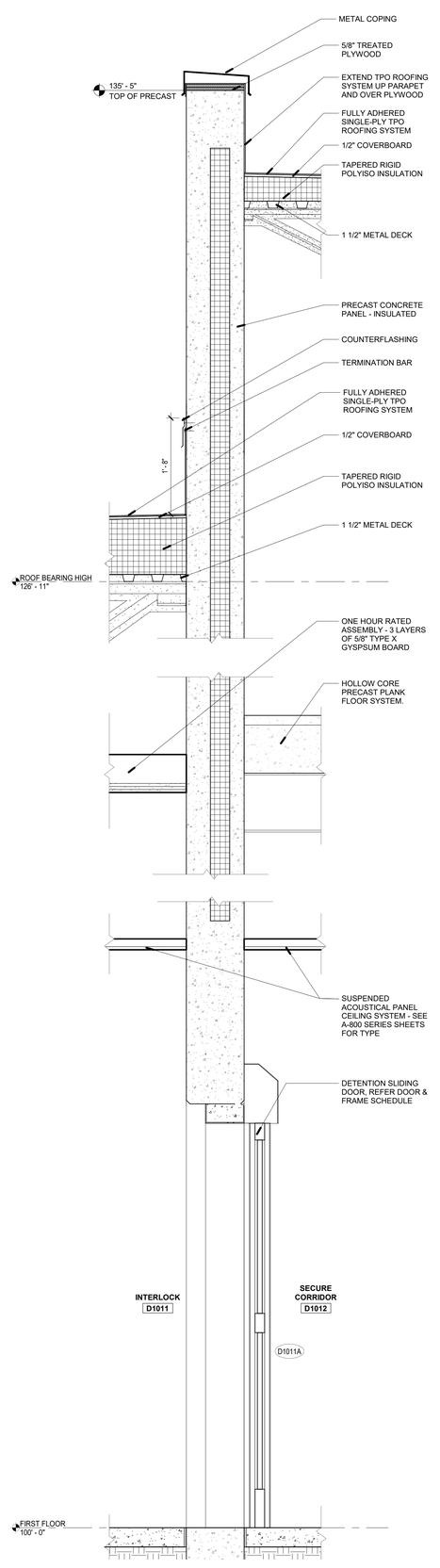
4 A-329 **WALL SECTION**
SCALE: 1" = 1'-0"



3 A-329 **WALL SECTION**
SCALE: 1" = 1'-0"



2 A-329 **WALL SECTION**
SCALE: 1" = 1'-0"



1 A-329 **WALL SECTION**
SCALE: 1" = 1'-0"

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DLZ INDIANA, LLC

ERIC B. RATTS REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: ATWS CHK'D: SAC
DESIGNED: EBR/CAG
APPR'VD: EBR
DATE: September 5, 2019
PROJECT NUMBER: 1663-1190-90

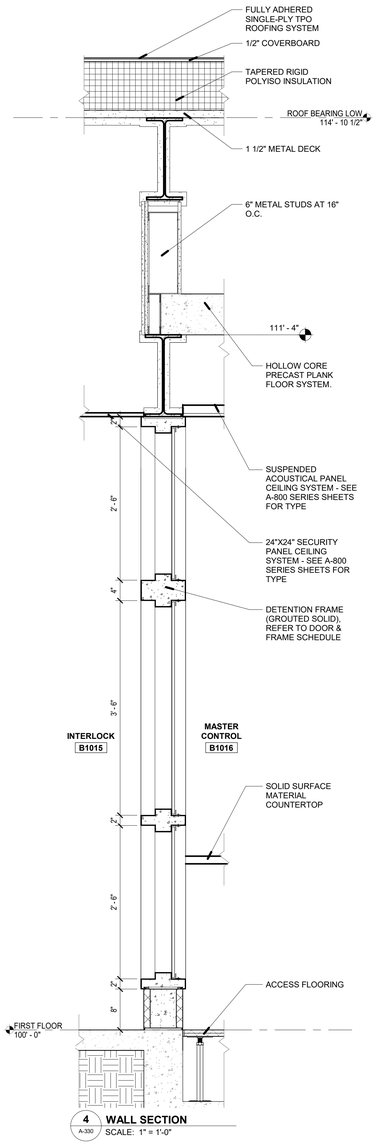
A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

WALL SECTIONS

DRAWING NUMBER: A-329
ARCHITECTURE

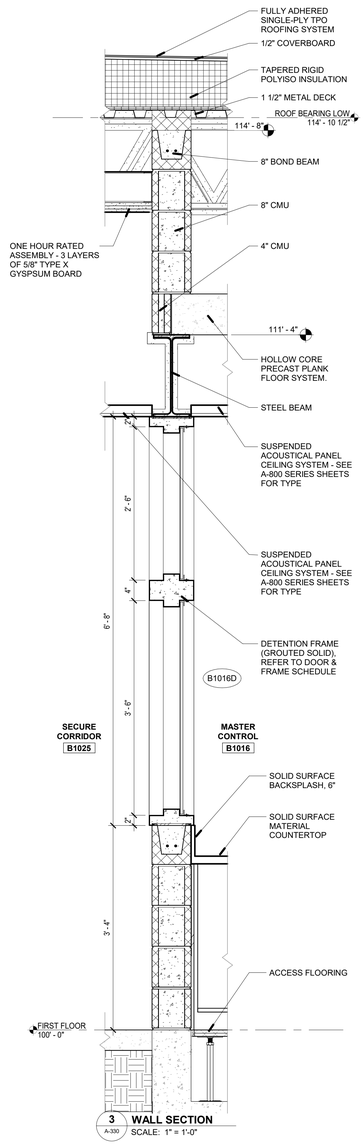
GENERAL NOTES:

A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.

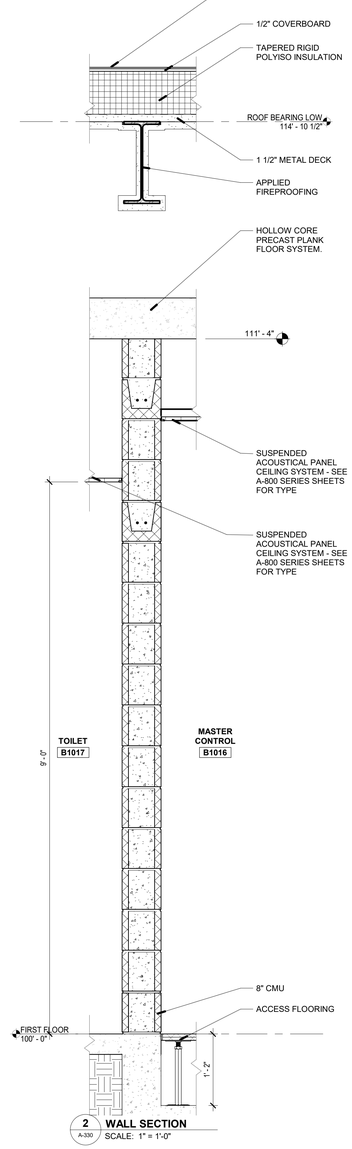


5 A-330 **WALL SECTION**
SCALE: 1" = 1'-0"

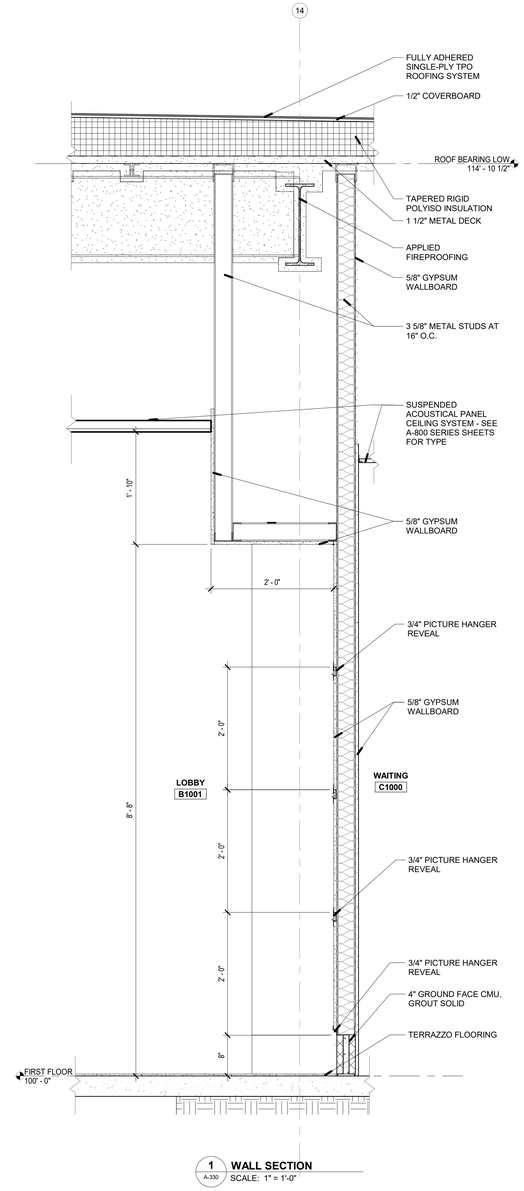
4 A-330 **WALL SECTION**
SCALE: 1" = 1'-0"



3 A-330 **WALL SECTION**
SCALE: 1" = 1'-0"



2 A-330 **WALL SECTION**
SCALE: 1" = 1'-0"



1 A-330 **WALL SECTION**
SCALE: 1" = 1'-0"

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DLZ INDIANA, LLC

ERIC B. RATTS REGISTERED No. AR19500134 STATE OF INDIANA

NO.	REVISION	DATE

DRAWN: AT/WS CHK'D: SAC
DESIGNED: EBR/CAG
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

WALL SECTIONS

DRAWING NUMBER A-330 ARCHITECTURE

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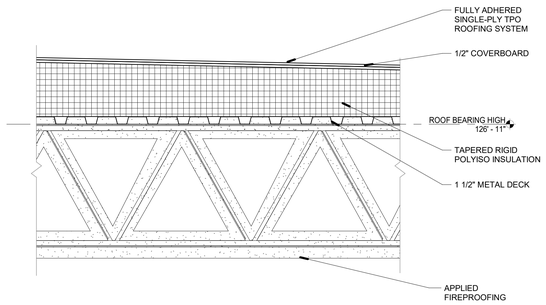
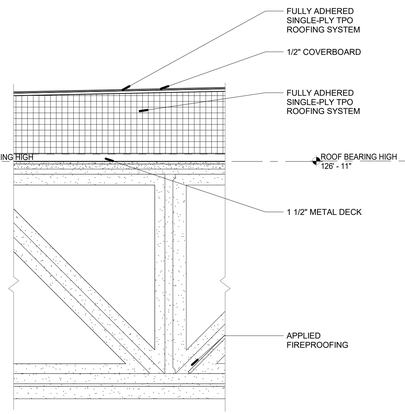
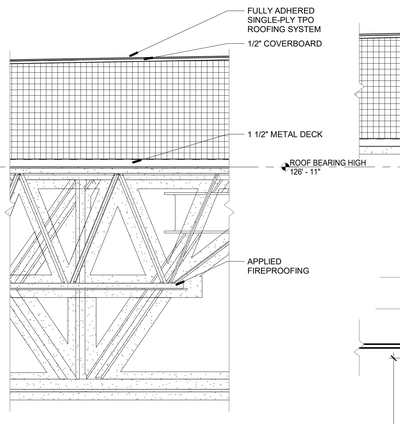
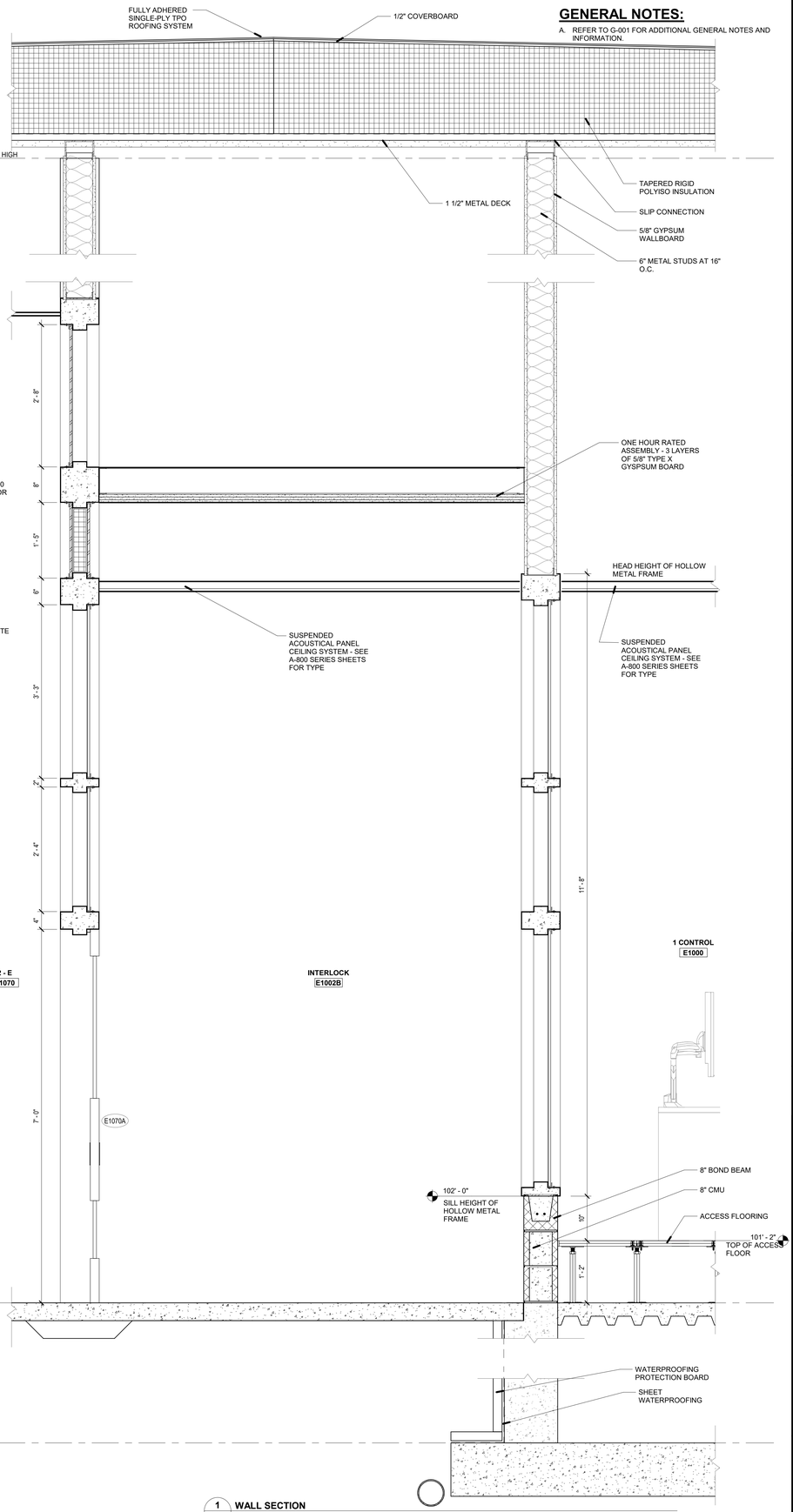
GENERAL NOTES:

A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.

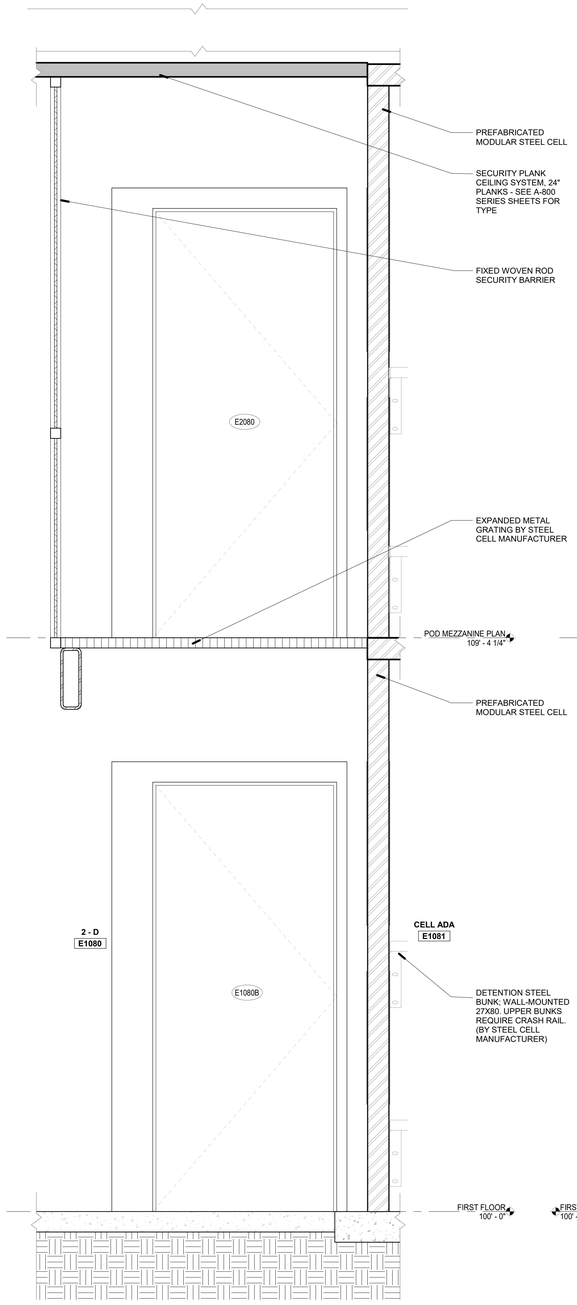




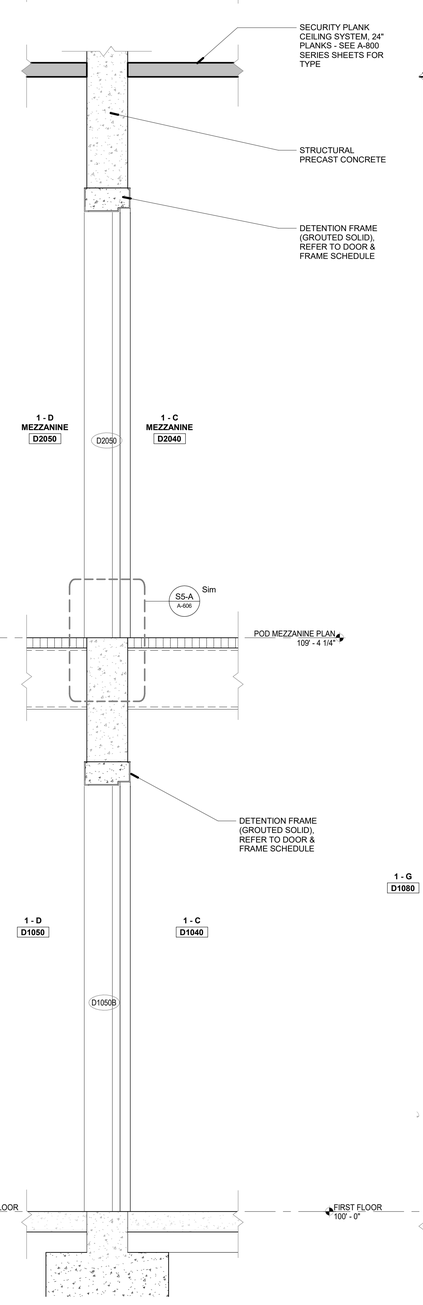




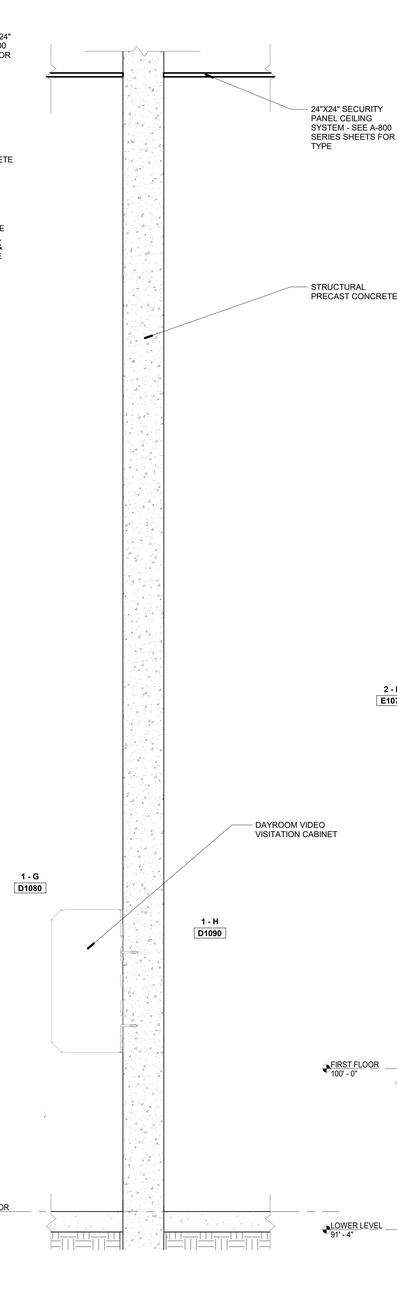
1 WALL SECTION (A-331)
SCALE: 1" = 1'-0"



4 WALL SECTION (A-331)
SCALE: 1" = 1'-0"



3 WALL SECTION (A-331)
SCALE: 1" = 1'-0"



2 WALL SECTION (A-331)
SCALE: 1" = 1'-0"

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DLZ INDIANA, LLC

ERIC B. RATTS — REGISTERED — No. AR19500134 — STATE OF INDIANA — REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: AT/WS CHK'D: SAC
DESIGNED: EBR/CAG
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

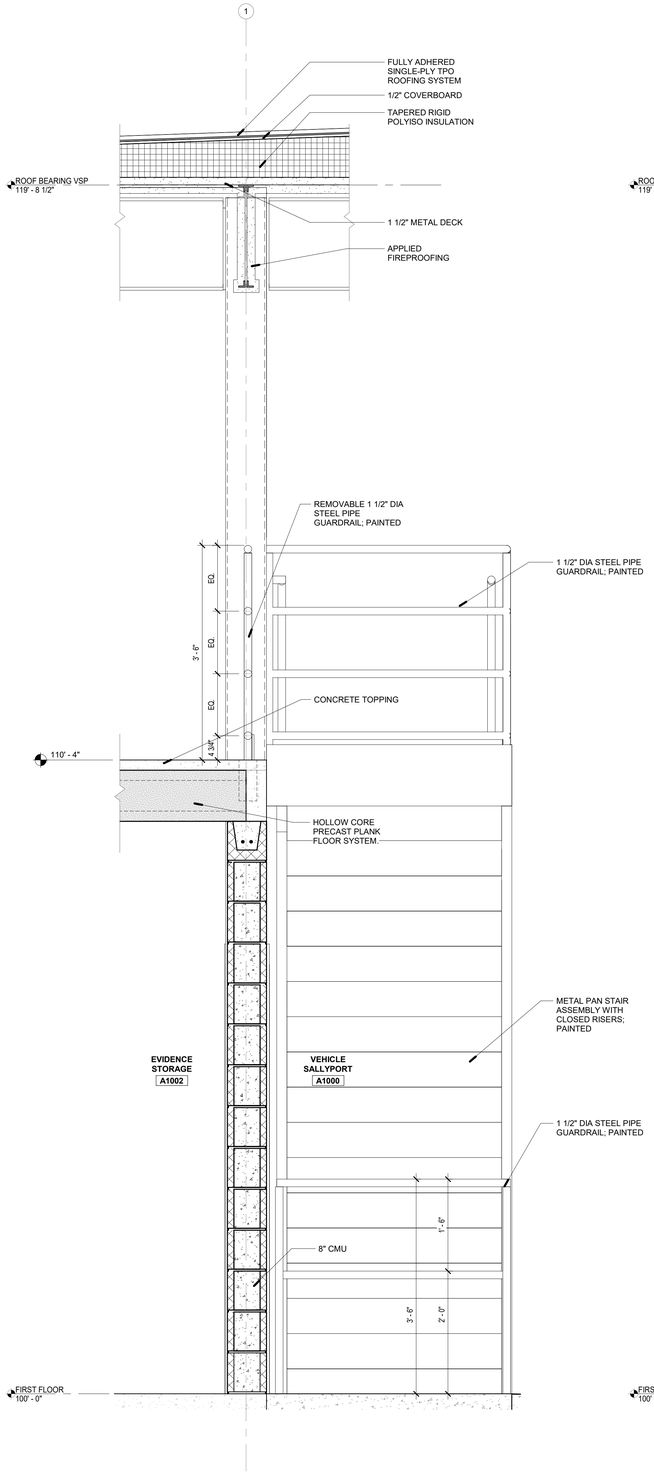
WALL SECTIONS

DRAWING NUMBER A-331

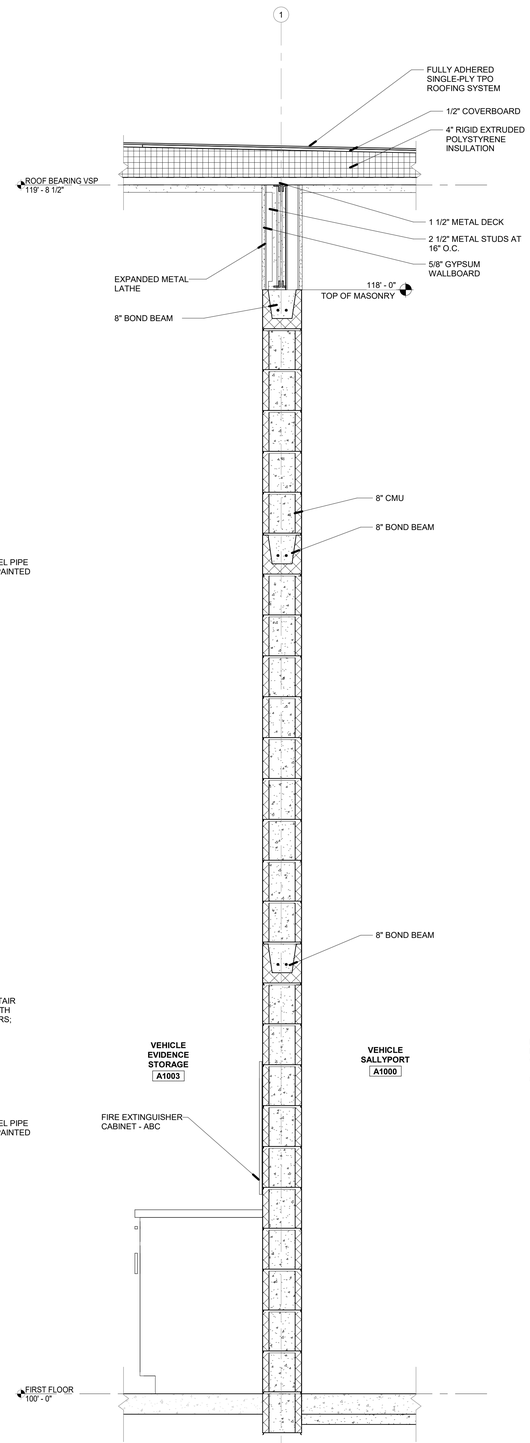
ARCHITECTURE

GENERAL NOTES:

A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.



4 A-332 **WALL SECTION**
SCALE: 1" = 1'-0"



3 A-332 **WALL SECTION**
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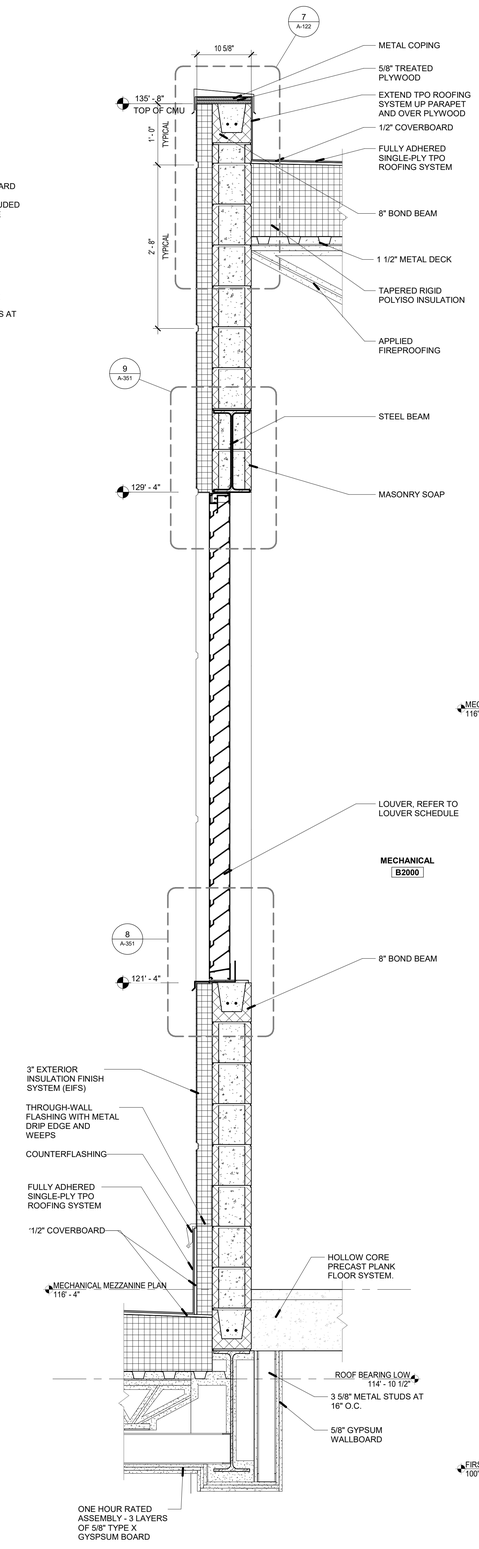
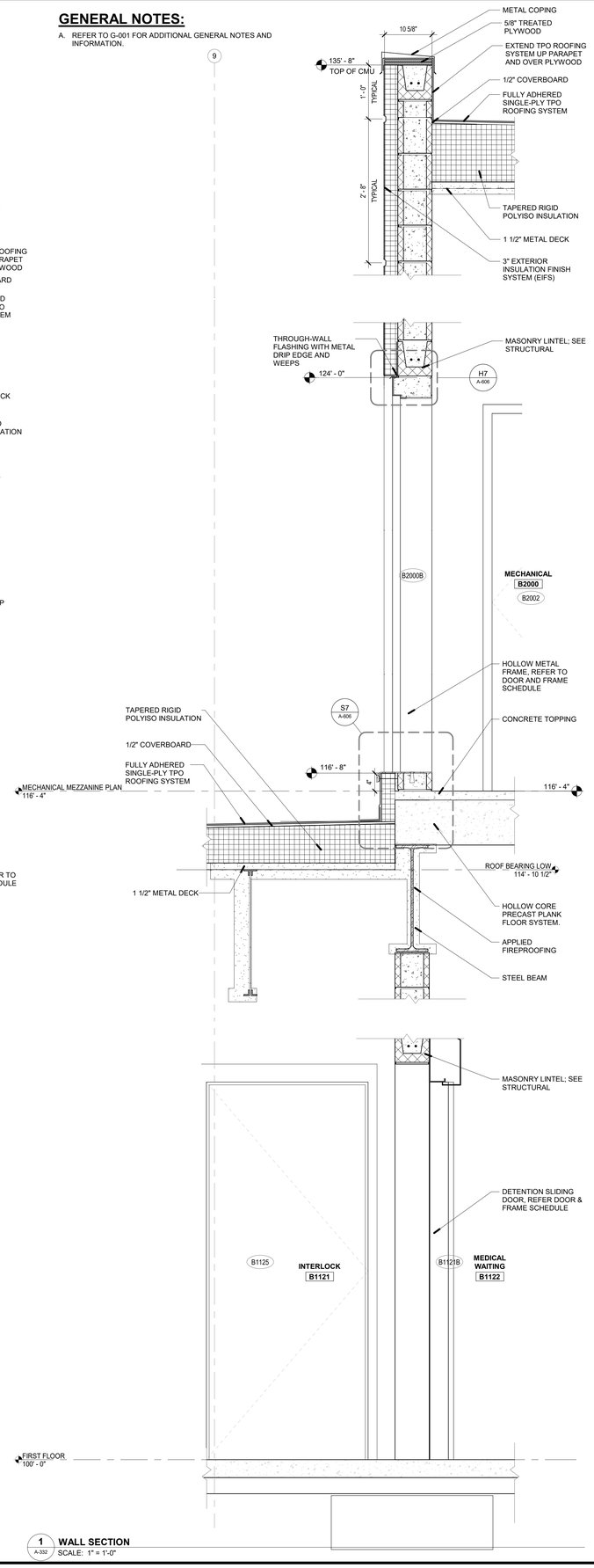


2 A-332 **WALL SECTION**
SCALE: 1" = 1'-0"



1 A-332 **WALL SECTION**
SCALE: 1" = 1'-0"

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DLZ INDIANA, LLC

ERIC B. RATTS — REGISTERED — No. AR19500134 — STATE OF INDIANA — MEMBER — 09/30/2020

NO.	REVISION	DATE

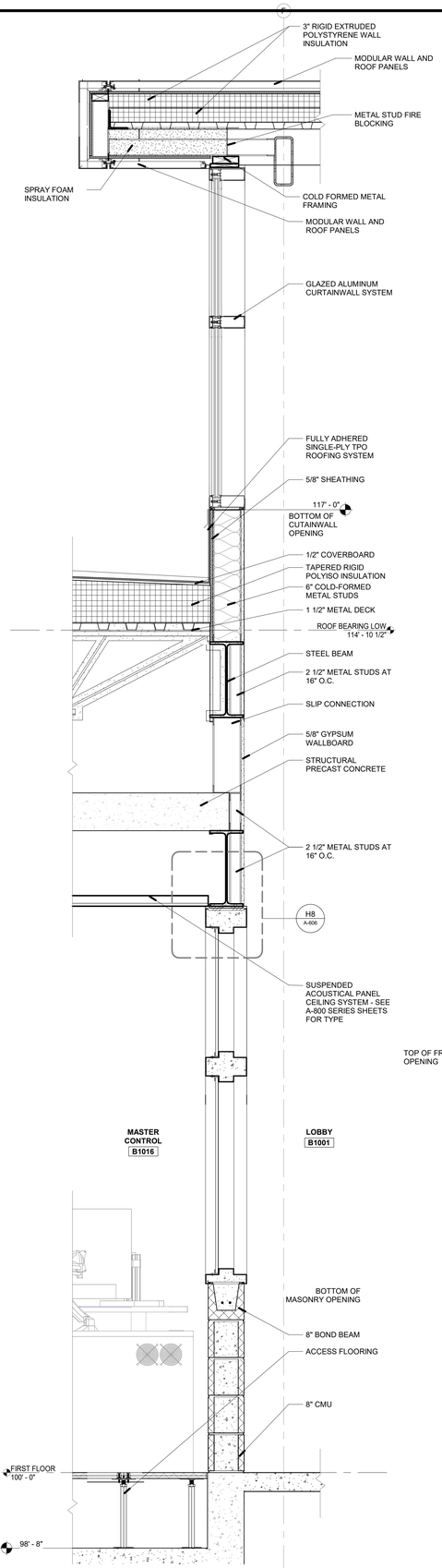
DRAWN: A1WS CHK'D: SAC
DESIGNED: EBR/CAG
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA
WALL SECTIONS

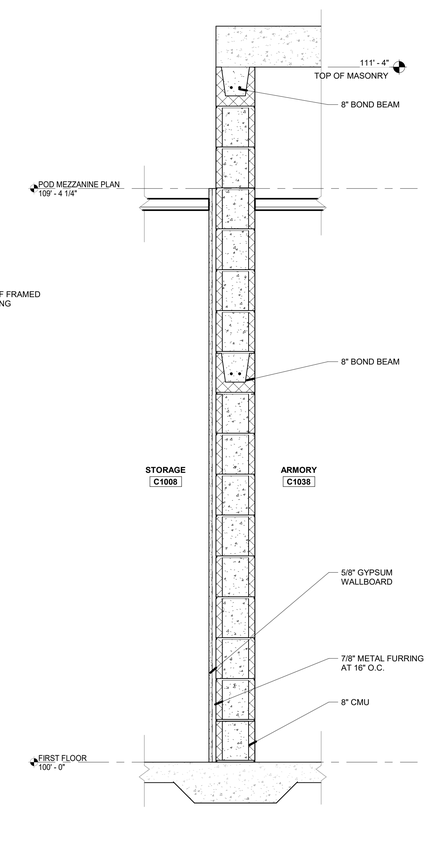
DRAWING NUMBER A-332
ARCHITECTURE

GENERAL NOTES:

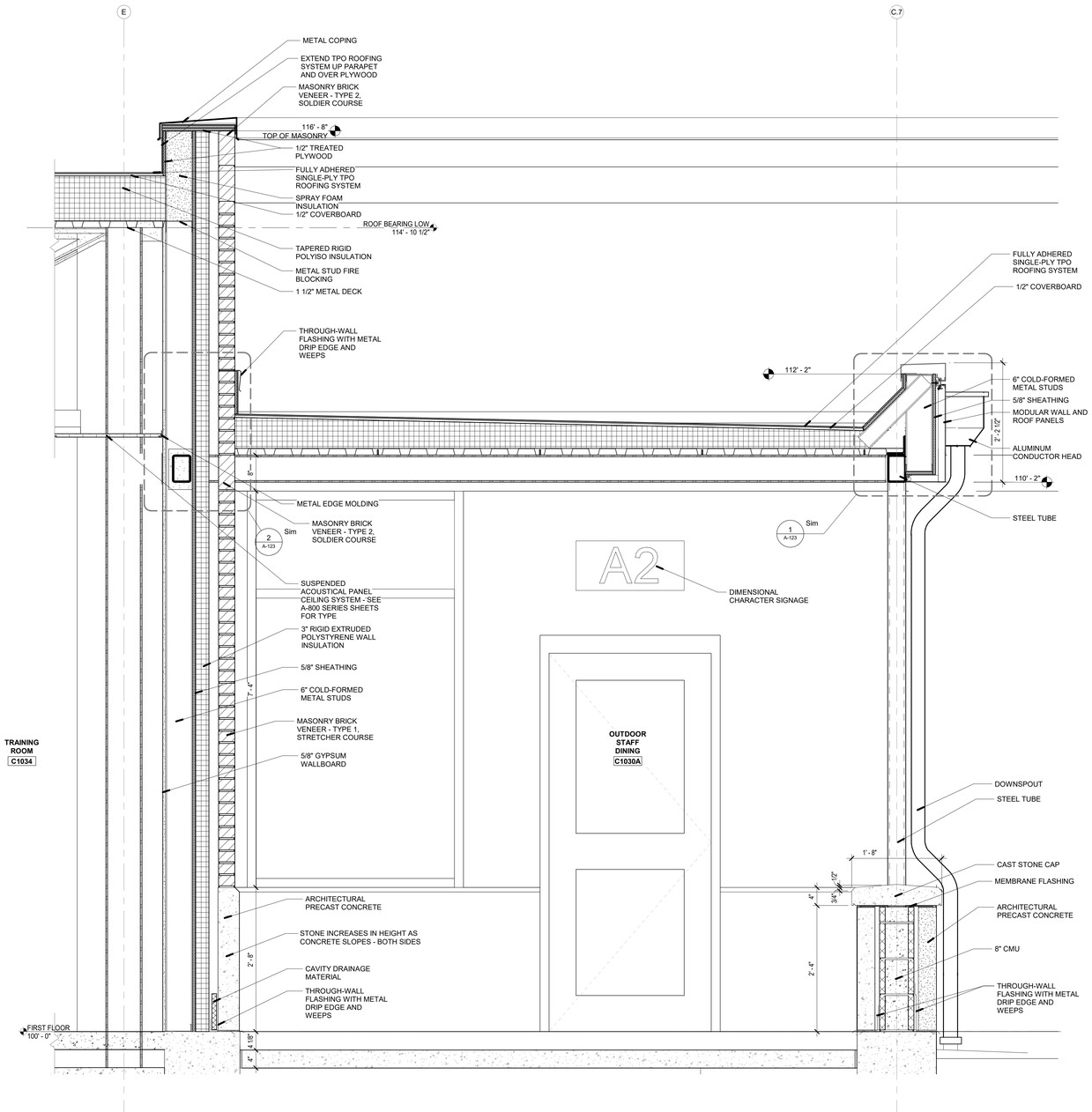
A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.



3 A-333 **EXTERIOR - WALL SECTION - NORTH WALL OF MASTER CONTROL**
SCALE: 1" = 1'-0"



2 A-333 **INTERIOR - WALL SECTION - ARMORY**
SCALE: 1" = 1'-0"



1 A-333 **WALL SECTION**
SCALE: 1" = 1'-0"

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ERIC B. RATTS — REGISTERED — No. AR19500134 — STATE OF INDIANA — REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: AI/WS | CHK'D: SAC
DESIGNED: EBR/CAG
APPRVD': EBR
DATE: September 5, 2019
PROJECT NUMBER: 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

WALL SECTIONS

DRAWING NUMBER: A-333
ARCHITECTURE

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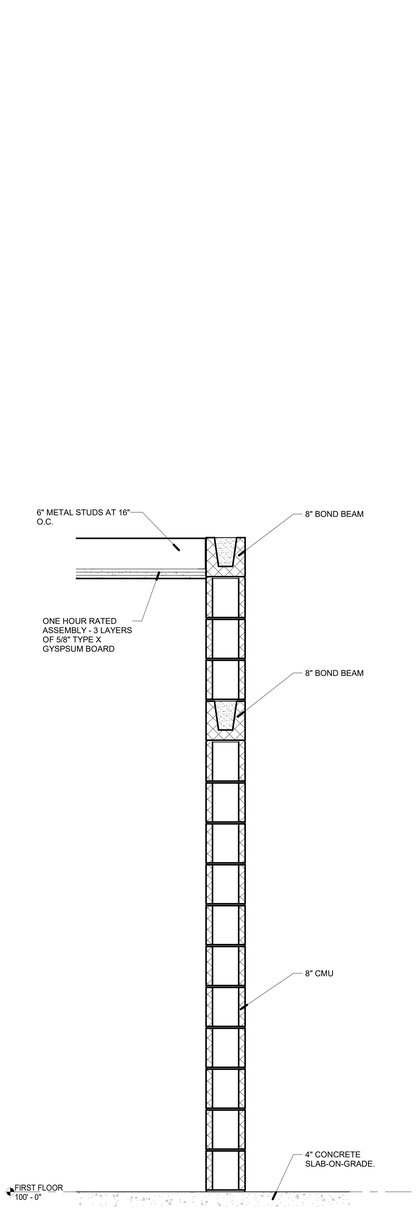
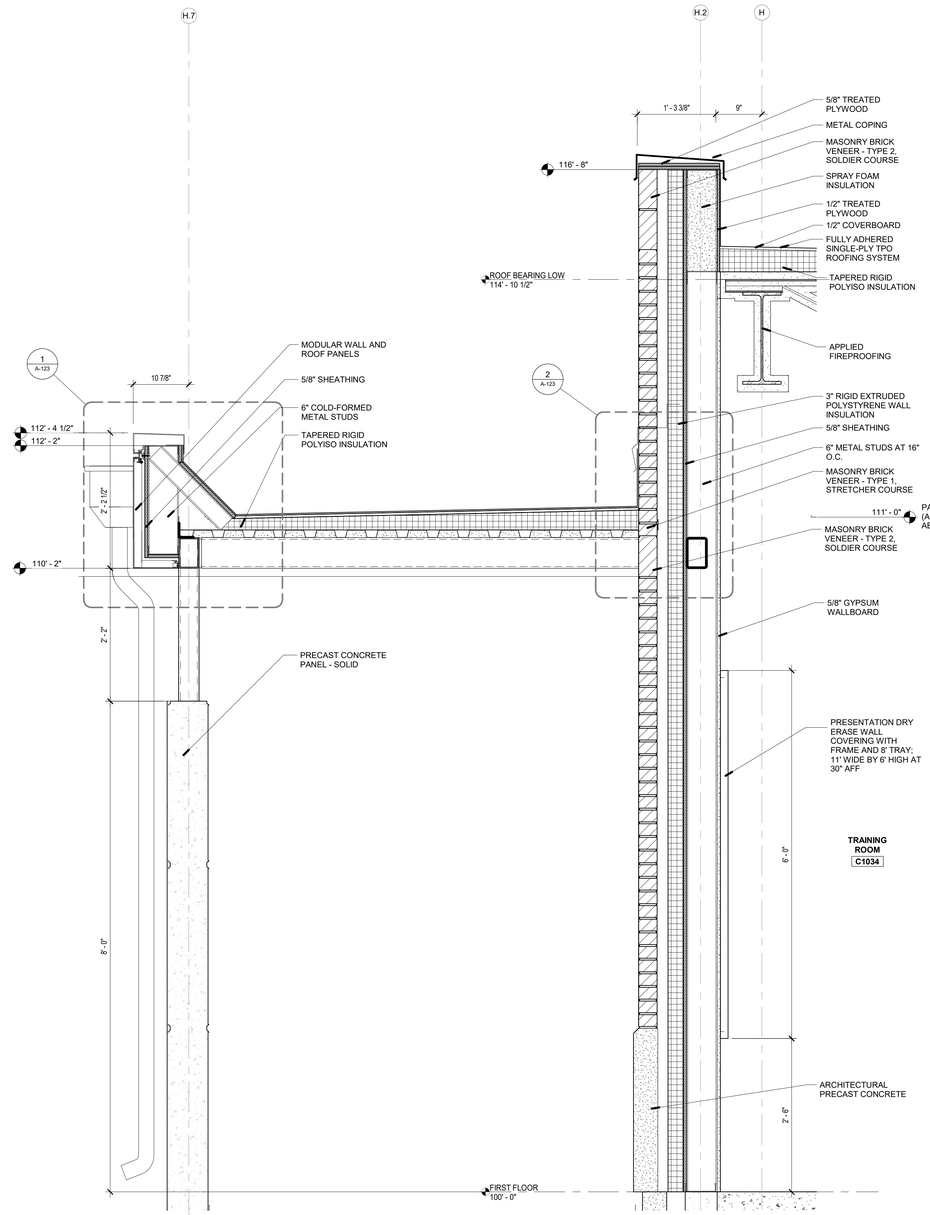
GENERAL NOTES:

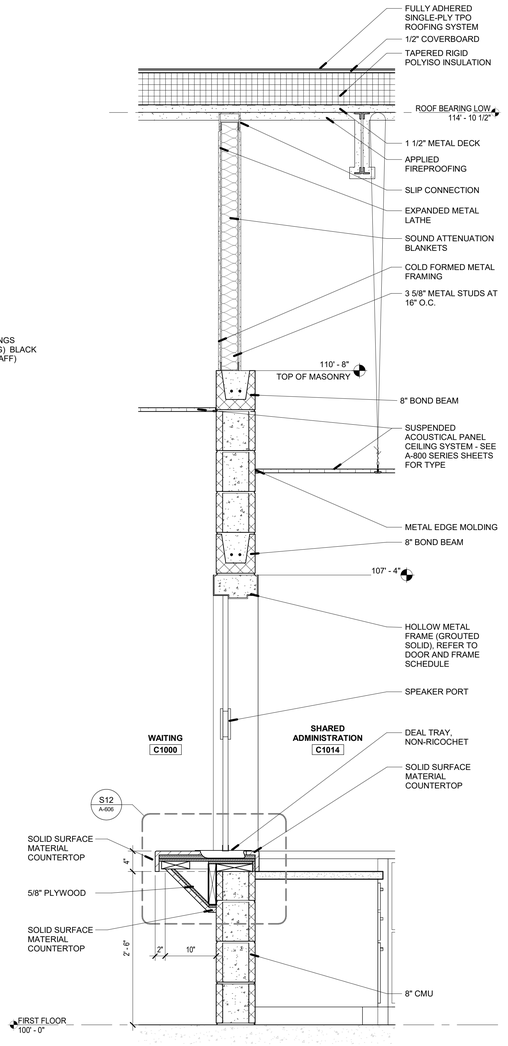
A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.



3 A-334 **MASONRY WALL SECTION**
SCALE: 1" = 1'-0"



2 A-334 **WALL SECTION**
SCALE: 1" = 1'-0"



1 A-334 **WALL SECTION**
SCALE: 1" = 1'-0"

NORTH

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BRIC B. RATT'S REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: ATWS **CHK'D:** SAC
DESIGNED: EBR/CAG
APPR'VD: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

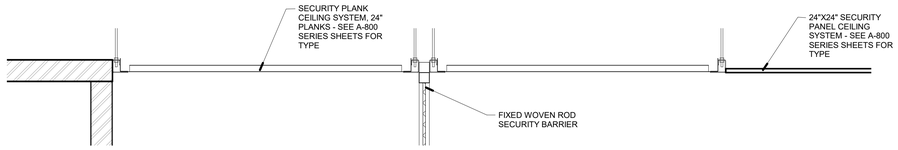
A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

WALL SECTIONS

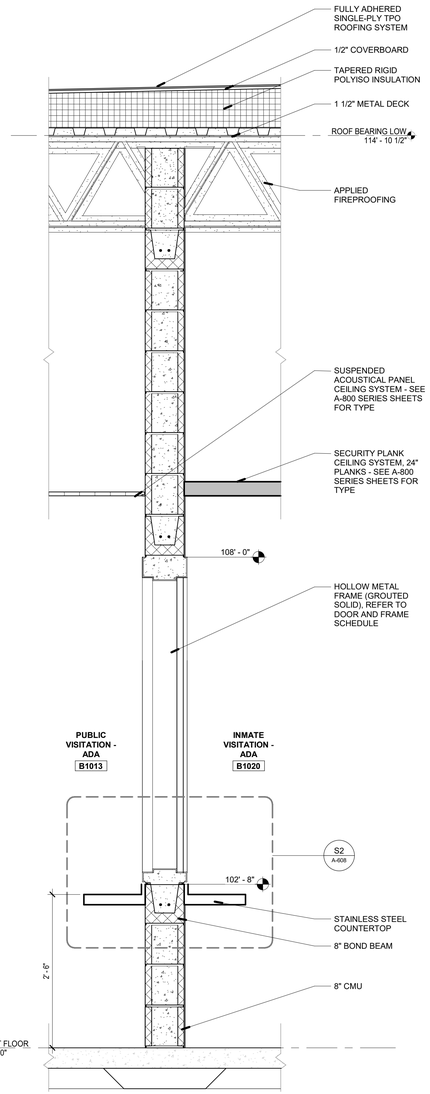
DRAWING NUMBER A-334 ARCHITECTURE

GENERAL NOTES:

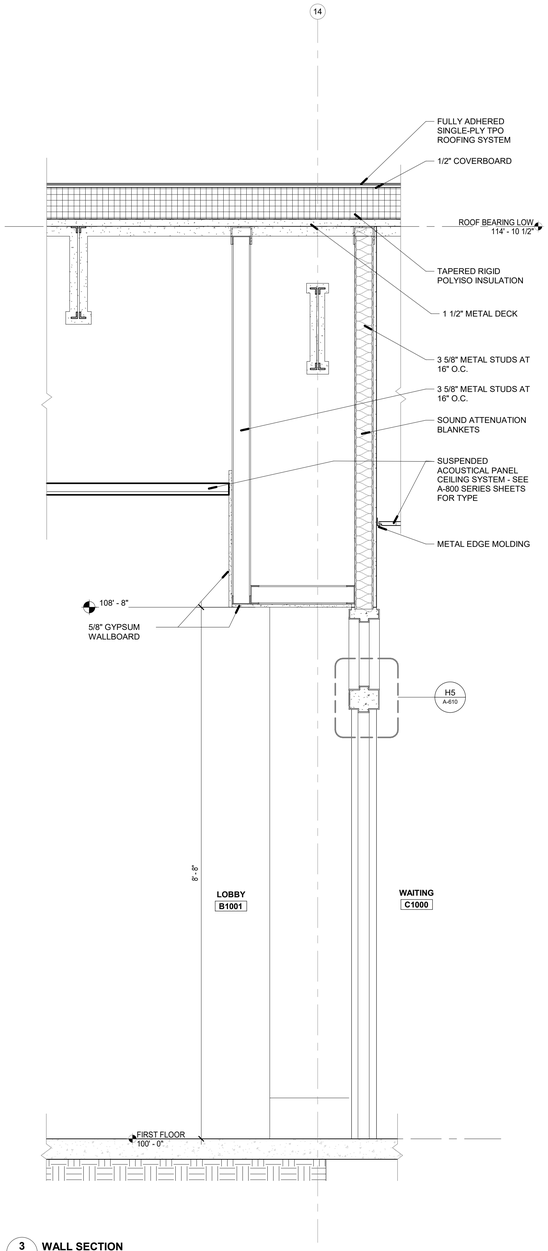
A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.



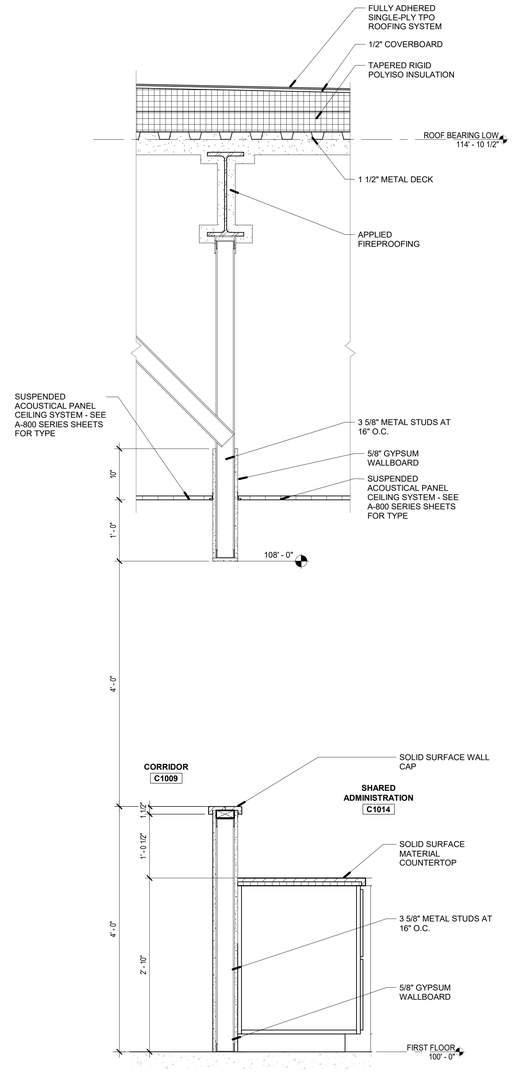
5 A-335 **CEILING TRANSITION DETAIL**
SCALE: 1" = 1'-0"



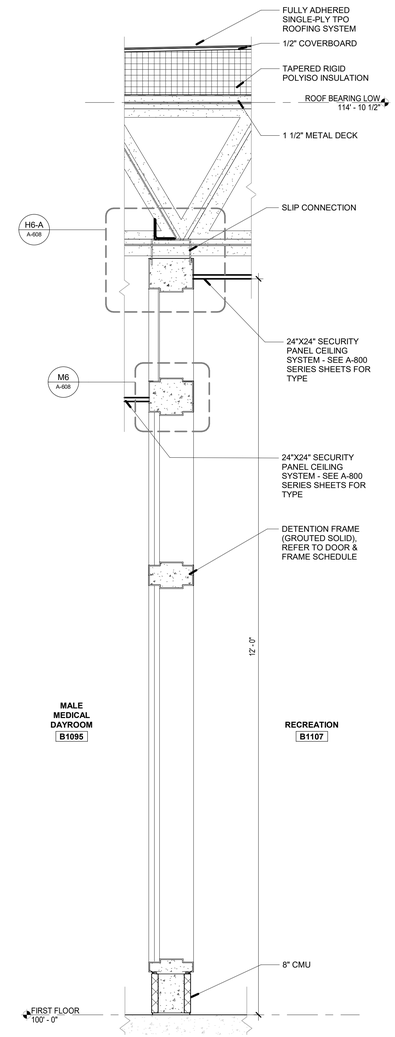
4 A-335 **WALL SECTION**
SCALE: 1" = 1'-0"



3 A-335 **WALL SECTION**
SCALE: 1" = 1'-0"



2 A-335 **WALL SECTION**
SCALE: 1" = 1'-0"



1 A-335 **WALL SECTION**
SCALE: 1" = 1'-0"

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DLZ INDIANA, LLC

BRIC B. RATY'S REGISTERED No. AR19500134 STATE OF INDIANA ARCHITECT

NO.	REVISION	DATE

DRAWN: ATWS CHK'D: SAC
DESIGNED: EBR/CAG
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

WALL SECTIONS

DRAWING NUMBER A-335 ARCHITECTURE

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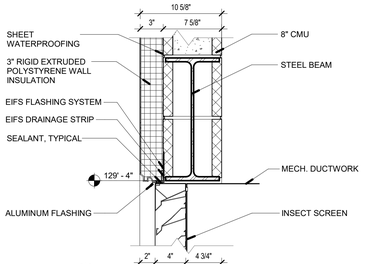
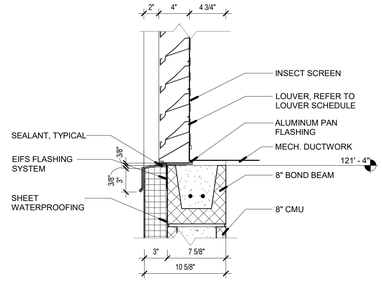
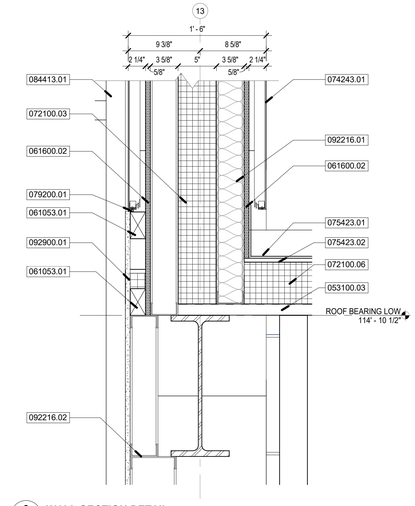


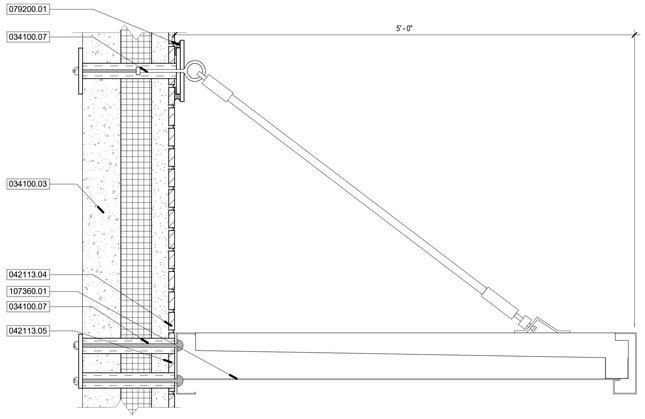
9 A-351 **MECHANICAL LOUVER HEAD DETAIL**
SCALE: 1 1/2" = 1'-0"



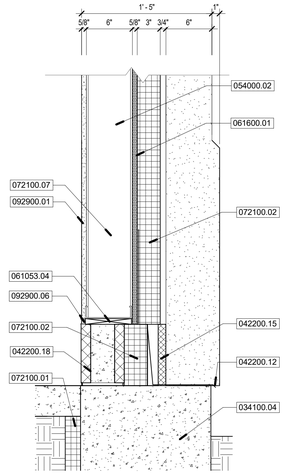
8 A-351 **MECHANICAL LOUVER SILL DETAIL**
SCALE: 1 1/2" = 1'-0"



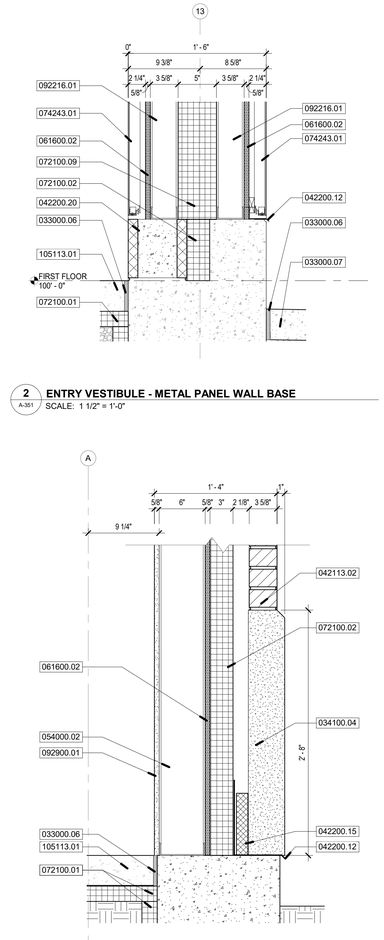
3 A-351 **WALL SECTION DETAIL**
SCALE: 1 1/2" = 1'-0"



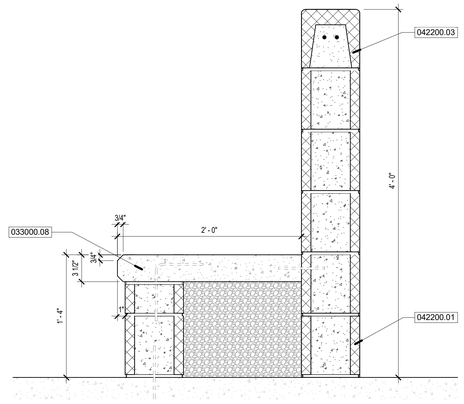
7 A-351 **CANOPY DETAIL**
SCALE: 1 1/2" = 1'-0"



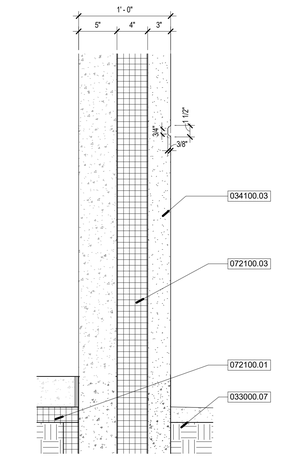
5 A-351 **WALL SECTION DETAIL**
SCALE: 1 1/2" = 1'-0"



2 A-351 **ENTRY VESTIBULE - METAL PANEL WALL BASE**
SCALE: 1 1/2" = 1'-0"



6 A-351 **BENCH DETAIL**
SCALE: 1 1/2" = 1'-0"



4 A-351 **WALL SECTION DETAIL**
SCALE: 1 1/2" = 1'-0"

1 A-351 **WALL SECTION DETAIL**
SCALE: 1 1/2" = 1'-0"

GENERAL NOTES:

A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.

KEYNOTES

033000.06 1/2" PREFORMED EXPANSION JOINT AND JOINT SEALANT
033000.07 CONCRETE MOW STRIP; REF. SITE DRAWINGS
033000.08 CAST IN PLACE CONCRETE
034100.03 PRECAST CONCRETE PANEL - INSULATED
034100.04 ARCHITECTURAL PRECAST CONCRETE
034100.07 THRU BOLT WITH SLEEVE AND PLATE
042113.02 MASONRY BRICK VENEER - TYPE 1, STRETCHER COURSE
042113.04 MASONRY BRICK VENEER - TYPE 3, 3/4" THICK STRETCHER COURSE
042113.05 MASONRY BRICK VENEER - TYPE 4, 3/4" THICK SOLDIER COURSE
042200.01 8" CMU
042200.03 8" BOND BEAM
042200.12 THROUGH-WALL FLASHING WITH METAL DRIP EDGE AND WEEPS
042200.15 CAVITY DRAINAGE MATERIAL
042200.18 6" GROUND FACE CMU, GROUT SOLID
042200.20 8" GROUND FACE CMU, GROUT SOLID
051200.03 STEEL BEAM
053100.03 1 1/2" METAL DECK
054000.02 6" COLD-FORMED METAL STUDS
061053.01 WOOD BLOCKING, PRESERVATIVE TREATED
061053.04 1x6 BLOCKING, PRESERVATIVE TREATED
061600.01 5/8" SHEATHING
061600.02 5/8" TREATED PLYWOOD
071326.01 SHEET WATERPROOFING
072100.01 2" RIGID EXTRUDED POLYSTYRENE INSULATION
072100.02 3" RIGID EXTRUDED POLYSTYRENE WALL INSULATION
072100.03 4" RIGID EXTRUDED POLYSTYRENE INSULATION
072100.06 TAPERED RIGID POLYISO INSULATION
072100.07 6" BATT INSULATION
072100.09 5" RIGID EXTRUDED POLYSTYRENE INSULATION
074243.01 MODULAR WALL AND ROOF PANELS
075423.01 FULLY ADHERED SINGLE-PLY TPO ROOFING SYSTEM
075423.02 1/2" COVERBOARD
079200.01 JOINT SEALANT AND BACKER ROD
079200.02 SEALANT, TYPICAL
084413.01 GLAZED ALUMINUM CURTAINWALL SYSTEM
089119.01 LOUVER, REFER TO LOUVER SCHEDULE
092216.01 3 5/8" METAL STUDS AT 16" O.C.
092216.02 6" METAL STUDS AT 16" O.C.
092900.01 5/8" GYPSUM WALLBOARD
092900.06 3/4" REVEAL
105113.01 METAL LOCKER SYSTEM (TYPE 1) WITH 4" CONCRETE BASE
107360.01 MANUF. ALUM. CANOPY (10'X5') WITH BUILT-IN DRAINAGE SYSTEM

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DLZ INDIANA, LLC

BRIC B. RATY'S REGISTERED No. AR19500134 STATE OF INDIANA MONUMENTAL ARCHITECTURE FOR LIFE

NO.	REVISION	DATE

DRAWN: ATWS CHK'D: SAC
DESIGNED: EBR/CAG
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

SECTION DETAILS

DRAWING NUMBER A-351

ARCHITECTURE

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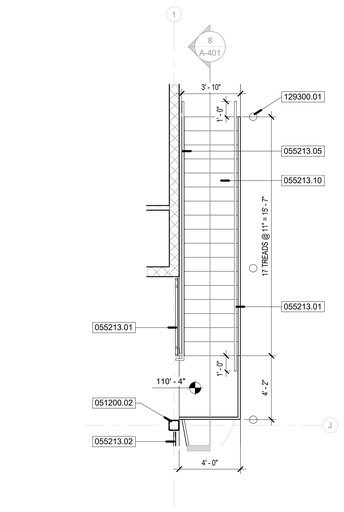
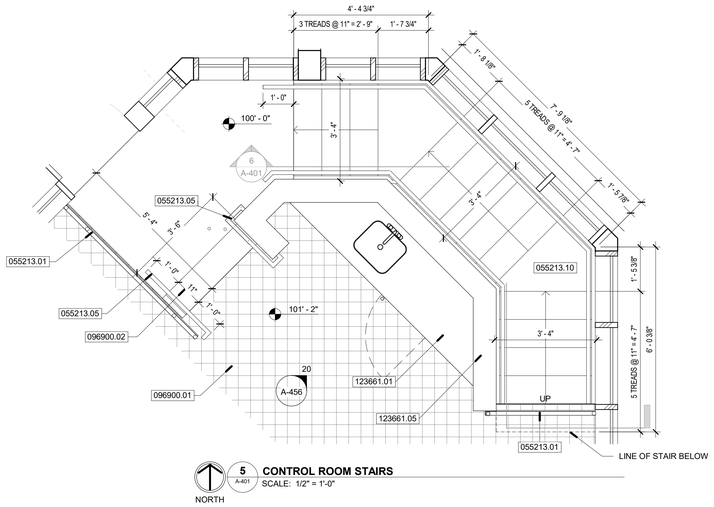
9/4/2019 3:41:48 PM



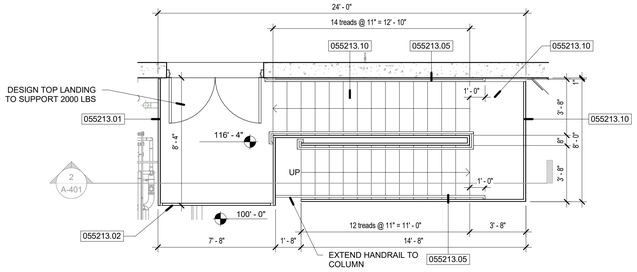
7 A-401 **VEHICLE SALLYPORT STAIR**
SCALE: 1/4" = 1'-0"

NORTH



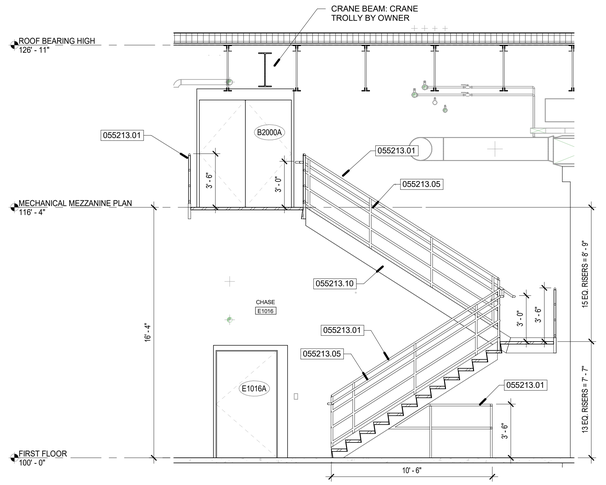
5 A-401 **CONTROL ROOM STAIRS**
SCALE: 1/2" = 1'-0"

NORTH



1 A-401 **MECHANICAL MEZZANINE STAIR**
SCALE: 1/4" = 1'-0"

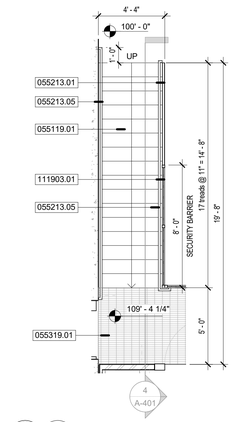
NORTH



2 A-401 **MECHANICAL MEZZANINE STAIR**
SCALE: 1/4" = 1'-0"

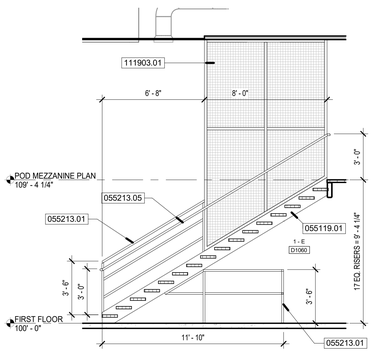
8 A-401 **VEHICLE SALLYPORT STAIR**
SCALE: 1/4" = 1'-0"

6 A-401 **CONTROL ROOM STAIRS**
SCALE: 1/2" = 1'-0"



NORTH

3 A-401 **POD MEZZANINE STAIR**
SCALE: 1/4" = 1'-0"



4 A-401 **POD MEZZANINE STAIR**
SCALE: 1/4" = 1'-0"

GENERAL NOTES:

1. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
2. ALL EXPOSED METAL STAIR AND RAILING COMPONENTS SHALL BE PAINTED.
3. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.

KEYNOTES

051200.02 STEEL COLUMN

055119.01 METAL GRATE STAIR ASSEMBLY WITH OPEN RISERS; PAINTED

055213.01 1 1/2" DIA STEEL PIPE GUARDRAIL; PAINTED

055213.02 REMOVABLE 1 1/2" DIA STEEL PIPE GUARDRAIL; PAINTED

055213.05 1 1/2" DIA STEEL PIPE HANDRAIL; PAINTED

055213.10 METAL PAN STAIR ASSEMBLY WITH CLOSED RISERS; PAINTED

055319.01 EXPANDED METAL GRATING BY STEEL CELL MANUFACTURER

096900.01 ACCESS FLOORING

096900.02 STAIR BY ACCESS FLOOR MANUFACTURER

111903.01 FIXED WOVEN ROD SECURITY BARRIER

123661.01 SOLID SURFACE MATERIAL COUNTERTOP

123661.05 SOLID SURFACE WALL CAP

129300.01 PIPE BOLLARD WITH PLASTIC COVER

DLZ
ARCHITECTURE • ENGINEERING • PLANNING
SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

BRIAN B. RATTS
REGISTERED
No. AR19500134
STATE OF INDIANA
REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: POA CHK'D: CAG
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

ENLARGED STAIR PLANS, SECTIONS, & DETAILS

DRAWING NUMBER A-401

ARCHITECTURE

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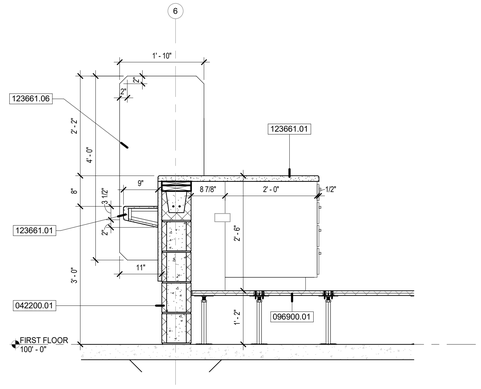
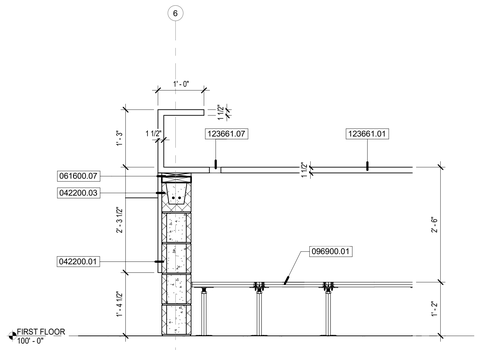
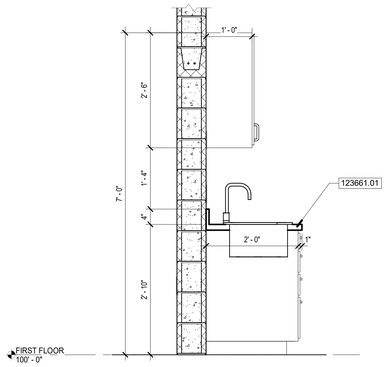


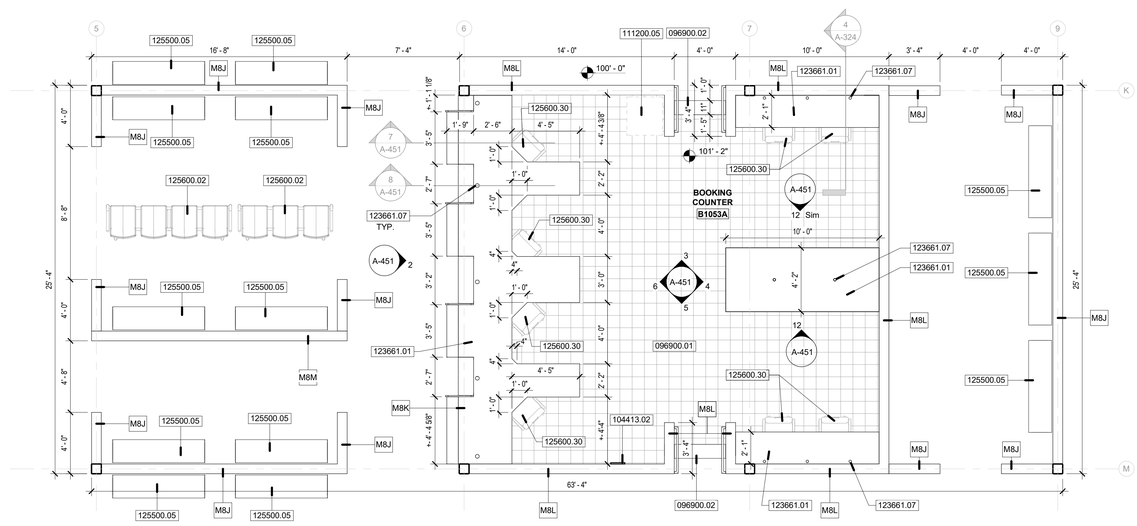
7 A-451 **COUNTER SECTION**
SCALE: 3/4" = 1'-0"



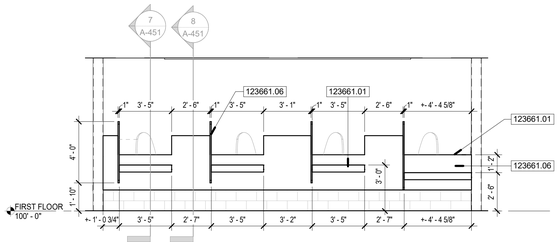
8 A-451 **COUNTER SECTION**
SCALE: 3/4" = 1'-0"



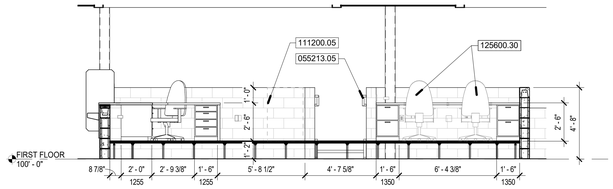
13 A-451 **COUNTER SECTION**
SCALE: 3/4" = 1'-0"



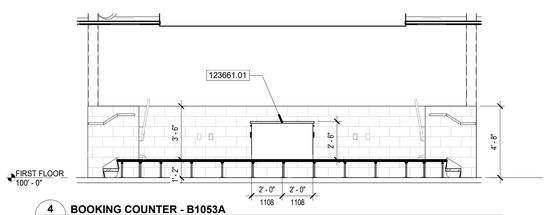
1 A-451 **BOOKING COUNTER - B1053A - A**
SCALE: 1/4" = 1'-0"



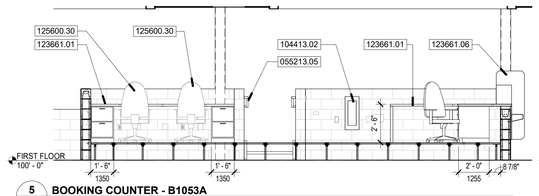
2 A-451 **BOOKING COUNTER - B1053A**
SCALE: 1/4" = 1'-0"



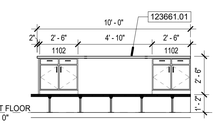
3 A-451 **BOOKING COUNTER - B1053A**
SCALE: 1/4" = 1'-0"



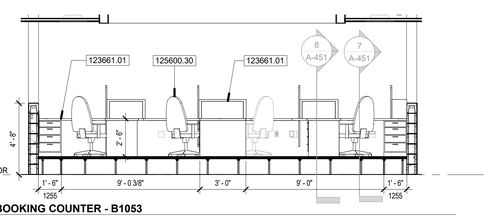
4 A-451 **BOOKING COUNTER - B1053A**
SCALE: 1/4" = 1'-0"



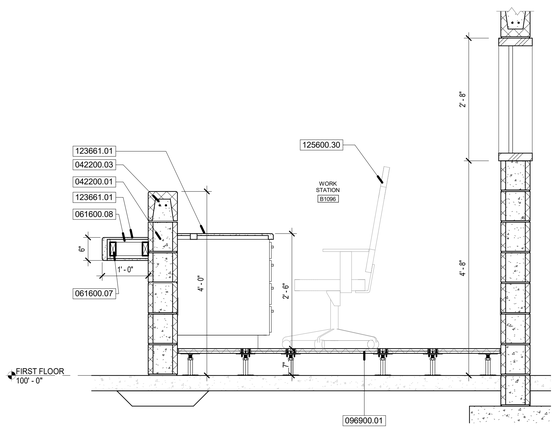
5 A-451 **BOOKING COUNTER - B1053A**
SCALE: 1/4" = 1'-0"



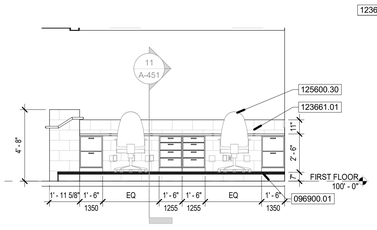
12 A-451 **BOOKING COUNTER - B1053A - E**
SCALE: 1/4" = 1'-0"



6 A-451 **BOOKING COUNTER - B1053**
SCALE: 1/4" = 1'-0"



11 A-451 **COUNTER SECTION**
SCALE: 3/4" = 1'-0"



10 A-451 **WORK STATION - B1096**
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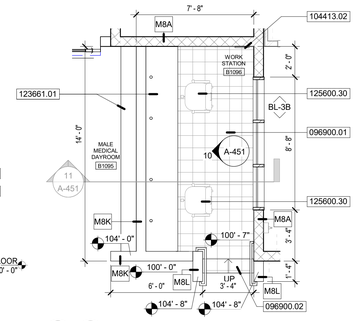

9 A-451 **WORK STATION - B1096**
SCALE: 1/4" = 1'-0"

GENERAL NOTES

1. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
2. COORDINATE WITH M.E.P. FOR ANY BULKHEADS, POWER, DATA OR EQUIPMENT REQUIREMENTS.
3. SEE SHEETS A-001, A-002, A-070 AND A-071 FOR FIRE RATED AND SECURITY WALL CONSRUCTION.
4. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
5. DIMENSIONS TO EXTERIOR FACES OF BUILDING ARE TO THE OUTSIDE OF THE MASONRY VENEER AND PRECAST PANELS.
6. DIMENSIONS OF INTERIOR WALLS ARE TO FACE OF METAL STUD, CMU, OR PRECAST.
7. REFER TO PARTITION SCHEDULE ON G-003.
8. PROVIDE CORNER GUARDS AT ALL GYPSUM BOARD CORNER LOCATIONS. SEE SPECIFICATION SECTION 102600.

KEYNOTES

042200.01 8" CMU

042200.03 8" BOND BEAM

055213.05 1 1/2" DIA STEEL PIPE HANDRAIL; PAINTED

061600.07 WOOD BLOCKING

061600.08 3/4" PLYWOOD

096900.01 ACCESS FLOORING

096900.02 STAIR BY ACCESS FLOOR MANUFACTURER

104413.02 FIRE EXTINGUISHER DETENTION CABINET - ABC

111200.05 CAMERA CART/SYSTEM, BY OWNER

123661.01 SOLID SURFACE MATERIAL COUNTERTOP

123661.06 SOLID SURFACE MATERIAL

123661.07 GROMMET

125500.05 DETENTION STAINLESS STEEL BENCH WITH CUFFING RINGS; FLOOR MOUNTED; 6'-0" LENGTH

125600.02 FIXED BEAM SEATING - FBS-2

125600.30 24/7 SECURE TASK CHAIR/STOOL

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ARCHITECTURE • ENGINEERING • PLANNING
SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

ERIC B. RATTS — REGISTERED — No. AR19500134 — STATE OF INDIANA — 10/25/19

NO.	REVISION	DATE

DRAWN: PDA CHKD: SAC
DESIGNED: EBR
APPRVD: EBR
DATE: September 5, 2019
PROJECT NUMBER: 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

ENLARGED FLOOR PLANS AND ELEVATIONS

DRAWING NUMBER: A-451
ARCHITECTURE

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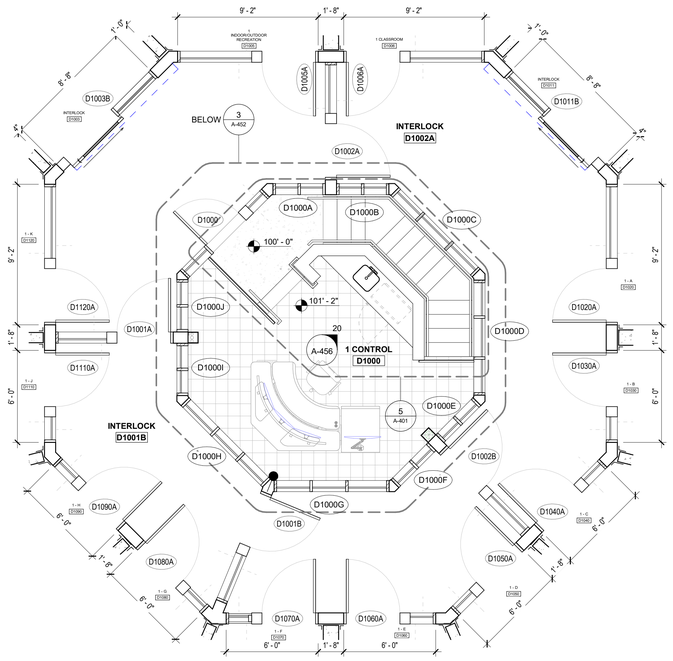
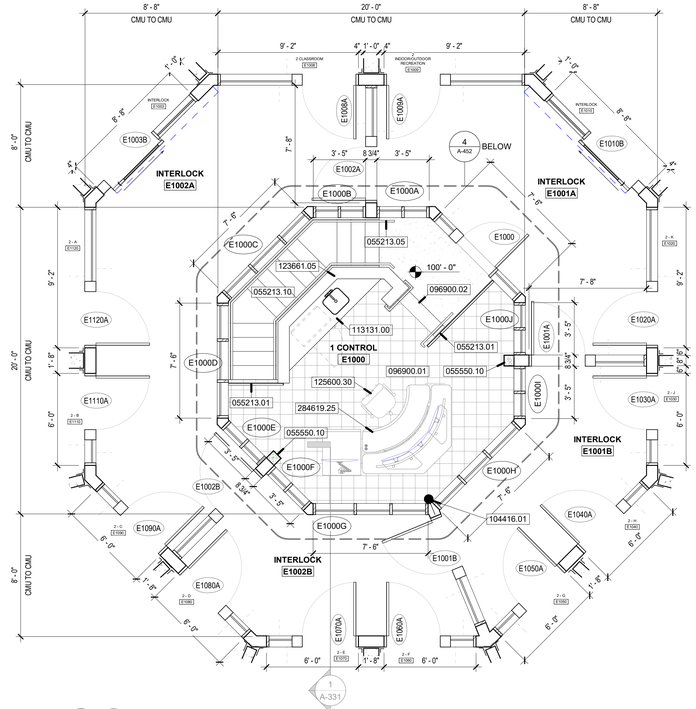
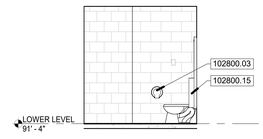


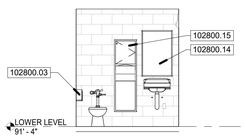
1 A-452 **FIRST FLOOR - CONTROL ROOM - AREA D**
SCALE: 1/4" = 1'-0"
NORTH



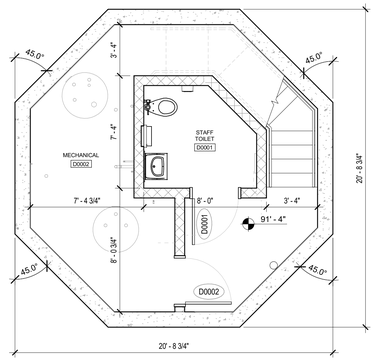
2 A-452 **FIRST FLOOR - CONTROL ROOM - AREA E**
SCALE: 1/4" = 1'-0"
NORTH



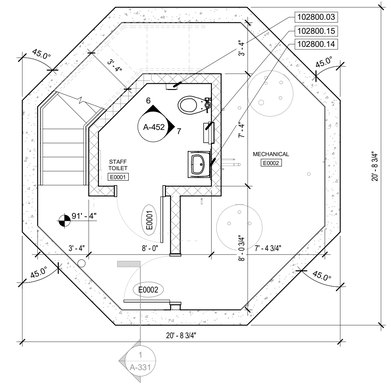
6 A-452 **STAFF TOILET - E0001**
SCALE: 1/4" = 1'-0"



7 A-452 **STAFF TOILET - E0001**
SCALE: 1/4" = 1'-0"



3 A-452 **LOWER LEVEL FLOOR PLAN - STAFF TOILET-AREA D**
SCALE: 1/4" = 1'-0"
NORTH



4 A-452 **LOWER LEVEL FLOOR PLAN - STAFF TOILET-AREA E**
SCALE: 1/4" = 1'-0"
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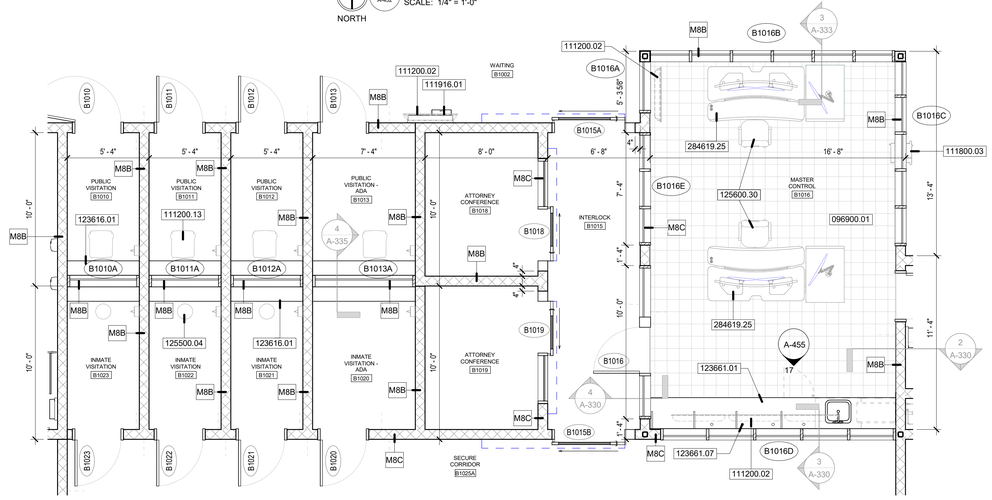

5 A-452 **VISITATION**
SCALE: 1/4" = 1'-0"
NORTH

GENERAL NOTES

1. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
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3. SEE SHEETS A-001, A-002, A-070 AND A-071 FOR FIRE RATED AND SECURITY WALL CONSRUCTION.
4. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
5. DIMENSIONS TO EXTERIOR FACES OF BUILDING ARE TO THE OUTSIDE OF THE MASONRY VENEER AND PRECAST PANELS.
6. DIMENSIONS OF INTERIOR WALLS ARE TO FACE OF METAL STUD, CMU, OR PRECAST.
7. REFER TO PARTITION SCHEDULE ON G-003.
8. PROVIDE CORNER GUARDS AT ALL GYPSUM BOARD CORNER LOCATIONS. SEE SPECIFICATION SECTION 102600.

KEYNOTES

055213.01 1 1/2" DIA STEEL PIPE GUARDRAIL; PAINTED

055213.05 1 1/2" DIA STEEL PIPE HANDRAIL; PAINTED

055213.10 METAL PAN STAIR ASSEMBLY WITH CLOSED RISERS; PAINTED

055550.10 STAINLESS STEEL ENCLOSURE

096900.01 ACCESS FLOORING

096900.02 STAIR BY ACCESS FLOOR MANUFACTURER

102800.03 TOILET PAPER DISPENSER

102800.14 MIRROR UNIT

102800.15 WASTE RECEPTACLE

104416.01 BRACKET-MOUNTED FIRE EXTINGUISHER, TYPE A-B-C

111200.02 FLAT SCREEN TELEVISION, BY OWNER

111200.13 CHAIR, BY OWNER

111800.03 PACKAGE TRANSFER UNIT

111916.01 PISTOL LOCKERS, SURFACE MOUNTED - 6 COMPARTMENT

113131.00 MICROWAVE, BY OWNER

123616.01 STAINLESS STEEL COUNTERTOP

123661.01 SOLID SURFACE MATERIAL COUNTERTOP

123661.05 SOLID SURFACE WALL CAP

123661.07 GROMMET

125500.04 STAINLESS STEEL STOOL, FLOOR MOUNTED

125600.30 24/7 SECURE TASK CHAIR/STOOL

284619.25 ERGONOMIC DESK

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ARCHITECTURE • ENGINEERING • PLANNING
SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

BRIC B. RATY'S REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: CAG CHK'D: SAC
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

ENLARGED FLOOR PLANS AND ELEVATIONS

DRAWING NUMBER A-452

ARCHITECTURE

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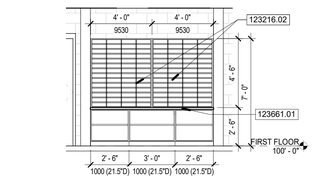

19 A-455 **CORRIDOR - C1085**
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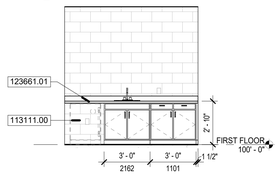

20 A-455 **LACTATION ROOM - B1123**
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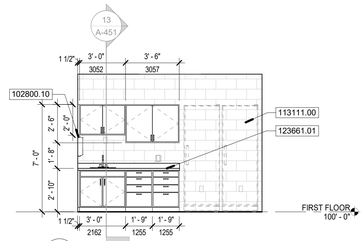

21 A-455 **NURSE - B1124**
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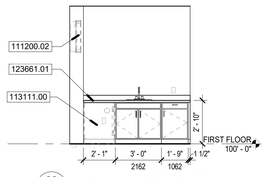

22 A-455 **LACTATION ROOM - C1008A**
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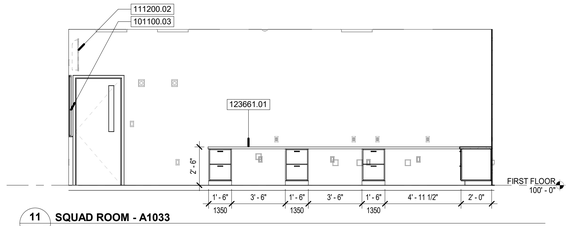
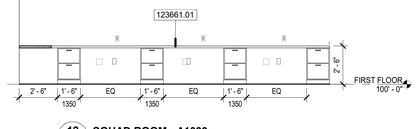
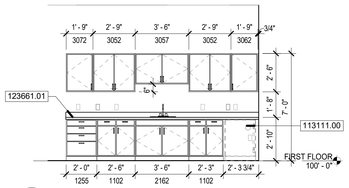


11 A-455 **SQUAD ROOM - A1033**
SCALE: 1/4" = 1'-0"



12 A-455 **SQUAD ROOM - A1033**
SCALE: 1/4" = 1'-0"



13 A-455 **CONFERENCE ROOM - C1015**
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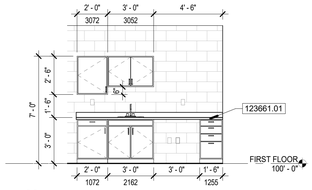

14 A-455 **ARMORY - C1038**
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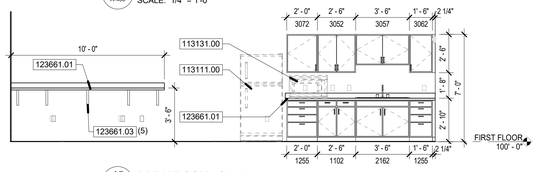

15 A-455 **BREAKROOM - C1030**
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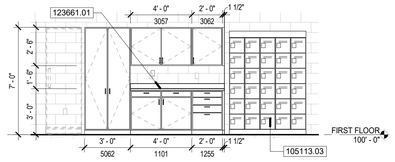
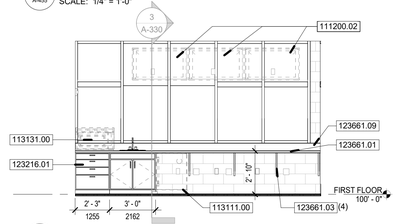
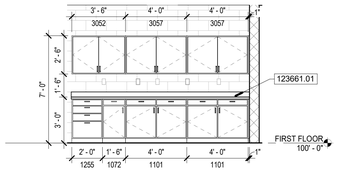


16 A-455 **EVIDENCE STORAGE - C1049 - B**
SCALE: 1/4" = 1'-0"



17 A-455 **MASTER CONTROL - B1016**
SCALE: 1/4" = 1'-0"



18 A-455 **INMATE PROPERTY STORAGE - B1032**
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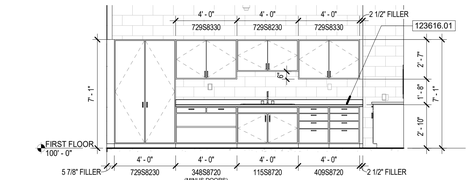
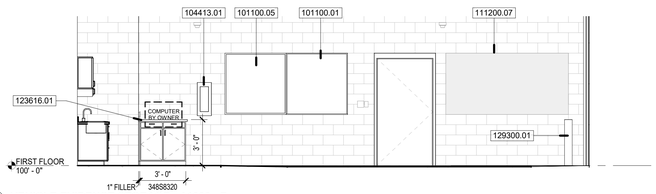


1 A-455 **VEHICLE EVIDENCE STORAGE - A1003**
SCALE: 1/4" = 1'-0"



2 A-455 **VEHICLE EVIDENCE STORAGE - A1003 - B**
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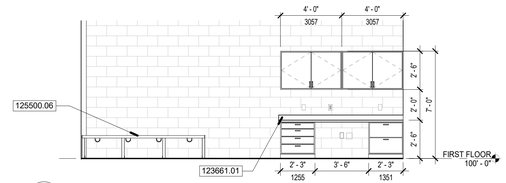

3 A-455 **TESTING - B1056**
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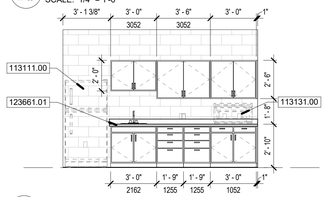

4 A-455 **PRETRIAL WORKROOM - B1074**
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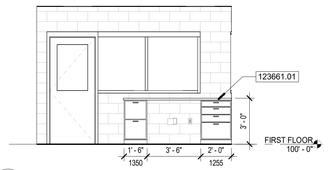

6 A-455 **BODY SCANNER - B1035**
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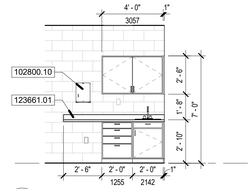

7 A-455 **EXAM ROOM - TYPICAL**
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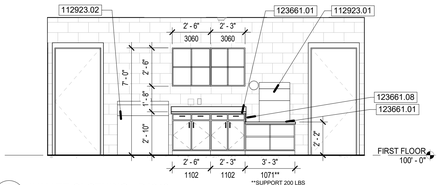

8 A-455 **INMATE CLOTHING - B1043**
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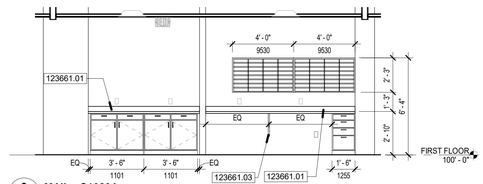
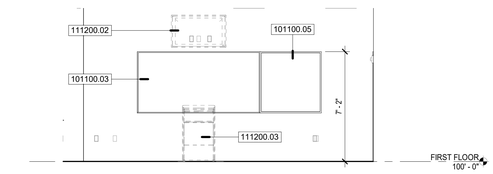


9 A-455 **MAIL - C1023A**
SCALE: 1/4" = 1'-0"



10 A-455 **SQUAD ROOM - C1027**
SCALE: 1/4" = 1'-0"

GENERAL NOTES

1. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
2. REFER TO G-002 FOR ACCESSIBILITY GUIDELINES AND TYPICAL MOUNTING HEIGHTS.
3. FLOOR FINISH IN ROOMS SHALL BE INSTALLED TO FACE OF WALLS. CASEWORK TO BE INSTALLED AFTER FLOOR FINISH.
4. INSTALL GROMMETS AT DESK COUNTERTOPS TO PROVIDE CABLE ACCESS. VERIFY SPECIFIC LOCATIONS WITH ARCHITECT AND OWNER.
5. ALL OPEN / EXPOSED FACED CASEWORK TO HAVE FINISHED INTERIOR FACES TO MATCH EXTERIOR FACE.
6. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
7. COORDINATE WITH M.E.P. FOR ANY BULKHEADS, POWER, DATA OR EQUIPMENT REQUIREMENTS.

KEYNOTES

101100.01 MARKER BOARD, 4'

101100.03 MARKER BOARD, 8'

101100.05 TACK BOARD, 48" X 48"

102800.10 PAPER TOWEL DISPENSER

104413.01 FIRE EXTINGUISHER CABINET - ABC

105113.03 METAL LOCKER SYSTEM (TYPE 3) WITH 4" CONCRETE BASE

111200.02 FLAT SCREEN TELEVISION, BY OWNER

111200.03 PODIUM, BY OWNER

111200.07 PEG BOARD, BY OWNER

112923.01 INMATE PERSONAL PROPERTY STORAGE EQUIPMENT

112923.02 INMATE CLOTHING STORAGE EQUIPMENT

113111.00 REFRIGERATOR, BY OWNER

113131.00 MICROWAVE, BY OWNER

123216.01 PLASTIC LAMINATE BASE CABINET

123216.02 PLASTIC LAMINATE MAILBOXES WITH LABEL HOLDERS

123616.01 STAINLESS STEEL COUNTERTOP

123661.01 SOLID SURFACE MATERIAL COUNTERTOP

123661.03 COUNTERTOP SUPPORT BRACKET (PREFINISHED)

123661.08 SOLID SURFACE VERTICAL TRANSITION

123661.09 SOLID SURFACE BACKSPLASH, 6"

125500.06 DETENTION STAINLESS STEEL BENCH WITH CUFFING RINGS; FLOOR MOUNTED; 4'-0" LENGTH

129300.01 PIPE BOLLARD WITH PLASTIC COVER

DLZ
ARCHITECTURE • ENGINEERING • PLANNING
SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

BRIC B. RATY'S REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: POA | CHK'D: SAC
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER: 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

CASEWORK PLANS, ELEVATIONS, AND DETAILS

DRAWING NUMBER: A-455
ARCHITECTURE

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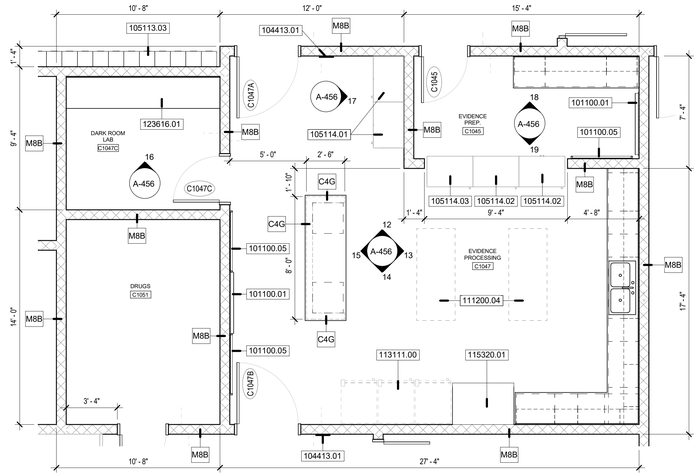

11 A-456 **EVIDENCE PROCCESSING - C1047**
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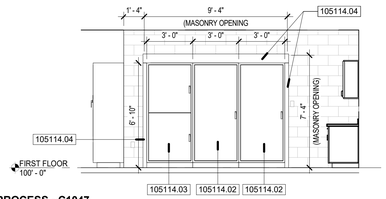

12 A-456 **EVIDENCE PROCESS - C1047**
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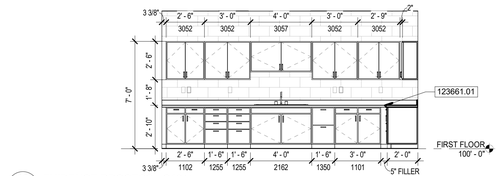

13 A-456 **EVIDENCE PROCESS - C1047**
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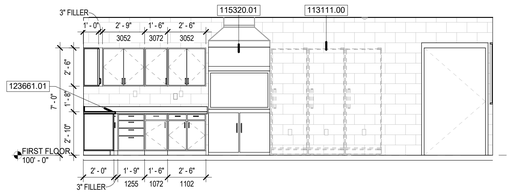

14 A-456 **EVIDENCE PROCESS - C1047**
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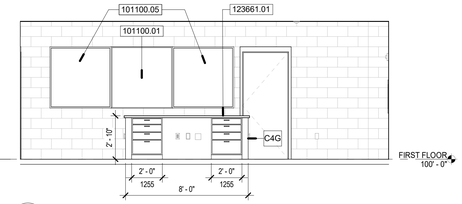

15 A-456 **EVIDENCE PROCESS - C1047**
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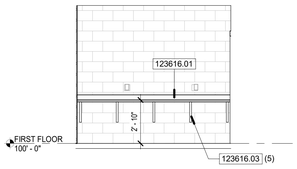

16 A-456 **LAB - C1047B**
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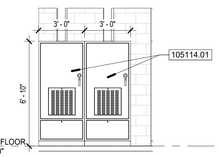

17 A-456 **EVIDENCE STORAGE - C1047 - E**
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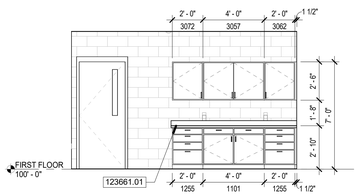

18 A-456 **EVIDENCE PREP - C1045**
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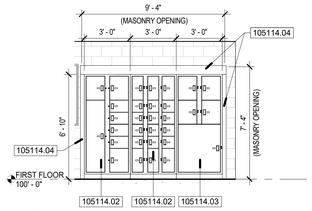

19 A-456 **EVIDENCE PREP - C1044**
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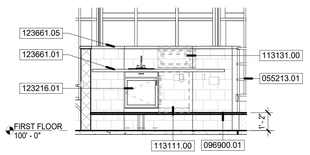

20 A-456 **POD CONTROL ROOM - TYPICAL**
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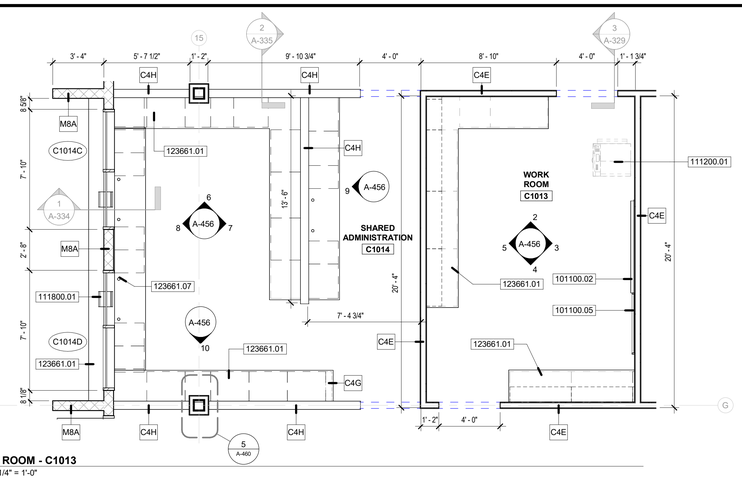
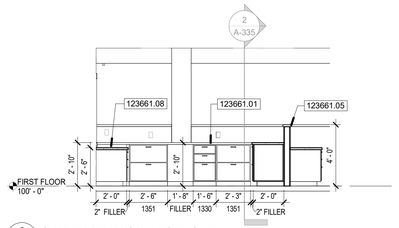


1 A-456 **WORK ROOM - C1013**
SCALE: 1/4" = 1'-0"

NORTH



6 A-456 **SHARED ADMINISTRATION - C1014**
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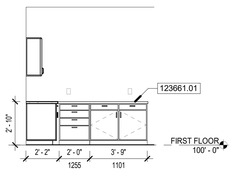

2 A-456 **WORK ROOM - C1013**
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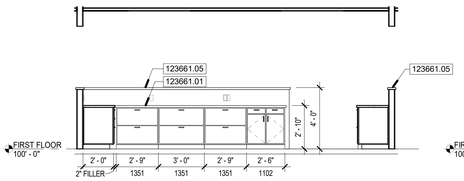

7 A-456 **SHARED ADMINISTRATION - C1014**
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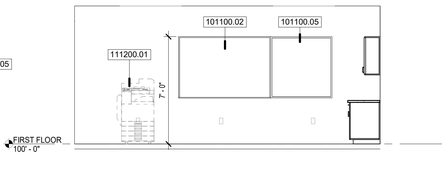

3 A-456 **WORK ROOM - C1013**
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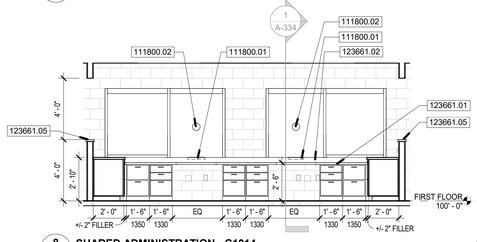

8 A-456 **SHARED ADMINISTRATION - C1014**
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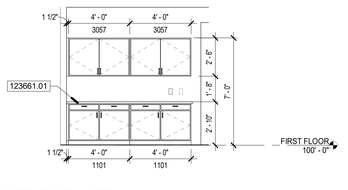

4 A-456 **WORK ROOM - C1013**
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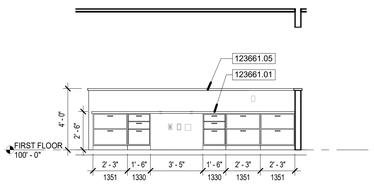

9 A-456 **SHARED ADMINISTRATION - C1014 - C**
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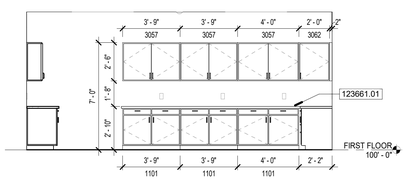

5 A-456 **WORK ROOM - C1013**
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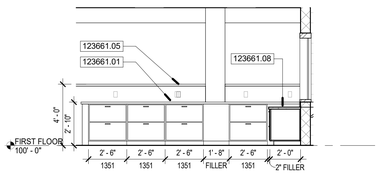

10 A-456 **SHARED ADMINISTRATION - C1014**
SCALE: 1/4" = 1'-0"

GENERAL NOTES

1. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
2. REFER TO G-002 FOR ACCESSIBILITY GUIDELINES AND TYPICAL MOUNTING HEIGHTS.
3. FLOOR FINISH IN ROOMS SHALL BE INSTALLED TO FACE OF WALLS. CASEWORK TO BE INSTALLED AFTER FLOOR FINISH.
4. INSTALL GROMMETS AT DESK COUNTERTOPS TO PROVIDE CABLE ACCESS. VERIFY SPECIFIC LOCATIONS WITH ARCHITECT AND OWNER.
5. ALL OPEN / EXPOSED FACED CASEWORK TO HAVE FINISHED INTERIOR FACES TO MATCH EXTERIOR FACE.
6. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
7. COORDINATE WITH M.E.P. FOR ANY BULKHEADS, POWER, DATA OR EQUIPMENT REQUIREMENTS.

KEYNOTES

055213.01 1 1/2" DIA STEEL PIPE GUARDRAIL; PAINTED

096900.01 ACCESS FLOORING

101100.01 MARKER BOARD, 4'

101100.02 MARKER BOARD, 6'

101100.05 TACK BOARD, 48" X 48"

104413.01 FIRE EXTINGUISHER CABINET - ABC

105113.03 METAL LOCKER SYSTEM (TYPE 3) WITH 4" CONCRETE BASE

105114.01 EVIDENCE DRYING CABINET

105114.02 EVIDENCE TRANSFER LOCKER

105114.03 EVIDENCE TRANSFER LOCKER - REFRIGERATED

105114.04 EVIDENCE TRANSFER LOCKER - METAL TRIM (MIN. 14 GA.); MATCH LOCKER FINISH

111200.01 COPY MACHINE, BY OWNER

111200.04 TABLE, BY OWNER

111800.01 DEAL TRAY, NON-RICOCHET

111800.02 SPEAKER PORT

113111.00 REFRIGERATOR, BY OWNER

113131.00 MICROWAVE, BY OWNER

115320.01 LABORATORY FUME HOOD

123216.01 PLASTIC LAMINATE BASE CABINET

123616.01 STAINLESS STEEL COUNTERTOP

123616.03 COUNTERTOP SUPPORT BRACKET (PREFINISHED)

123661.01 SOLID SURFACE MATERIAL COUNTERTOP

123661.02 SOLID SURFACE BACKSPLASH

123661.05 SOLID SURFACE WALL CAP

123661.07 GROMMET

123661.08 SOLID SURFACE VERTICAL TRANSITION

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DLZ INDIANA, LLC

BRIC B. RATTS
REGISTERED
No. AR19500134
STATE OF INDIANA
MONUMENT
FOR 2 PAGES

NO.	REVISION	DATE

DRAWN: POA
DESIGNED: EBR
APPRVD: EBR
CHK'D: SAC
DATE: September 5, 2019
PROJECT NUMBER: 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

CASEWORK PLANS, ELEVATIONS, AND DETAILS

DRAWING NUMBER
A-456
ARCHITECTURE

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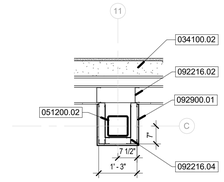

12 A-460 **COLUMN WRAP - WAITING B1002**
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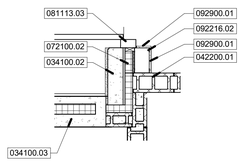
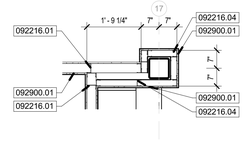
NORTH



6 A-460 **PLAN DETAIL**
SCALE: 1/2" = 1'-0"
NORTH



11 A-460 **COLUMN WRAP - CORRIDOR C1009**
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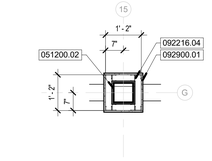
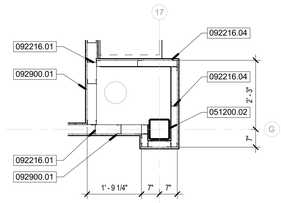
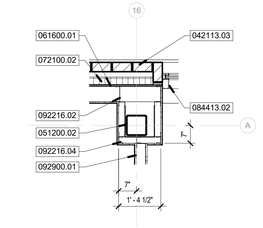


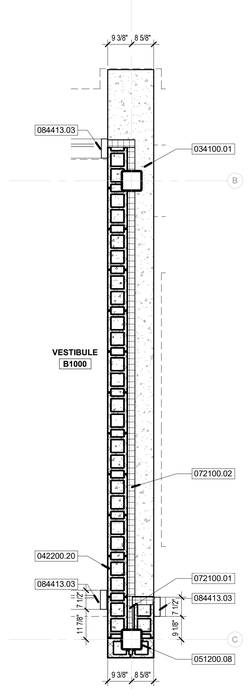
5 A-460 **WORK ROOM COLUMN WRAP, TYP.**
SCALE: 1/2" = 1'-0"
NORTH



10 A-460 **CHASE - FILE STORAGE C1012**
SCALE: 1/2" = 1'-0"
NORTH



4 A-460 **COLUMN WRAP, TYP.**
SCALE: 1/2" = 1'-0"
NORTH



13 A-460 **BASE AT METAL WALL**
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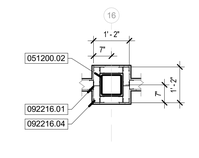
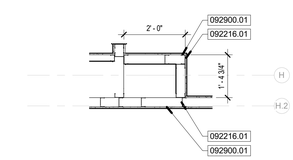
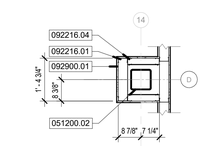
NORTH



9 A-460 **COLUMN SURROUND, FILE STORAGE C1012**
SCALE: 1/2" = 1'-0"
NORTH



3 A-460 **TRAINING ROOM SW CORNER DETAIL**
SCALE: 1/2" = 1'-0"
NORTH



8 A-460 **COLUMN WRAP - FALLEN OFFICER MEMORIAL, TYP.**
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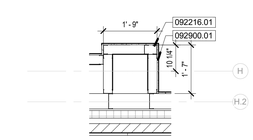

2 A-460 **TRAINING ROOM CHASE, TYP.**
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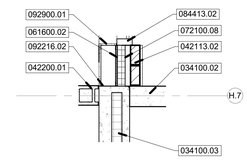
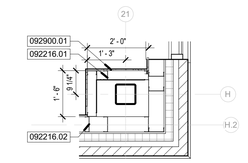
NORTH



7 A-460 **PLAN DETAIL**
SCALE: 1/2" = 1'-0"
NORTH



1 A-460 **CORNER DETAIL**
SCALE: 1/2" = 1'-0"
NORTH

GENERAL NOTES

1. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
2. COORDINATE WITH M.E.P. FOR ANY BULKHEADS, POWER, DATA OR EQUIPMENT REQUIREMENTS.
3. SEE SHEETS A-001, A-002, A-070 AND A-071 FOR FIRE RATED AND SECURITY WALL CONSRUCTION.
4. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
5. DIMENSIONS TO EXTERIOR FACES OF BUILDING ARE TO THE OUTSIDE OF THE MASONRY VENEER AND PRECAST PANELS.
6. DIMENSIONS OF INTERIOR WALLS ARE TO FACE OF METAL STUD, CMU, OR PRECAST.
7. REFER TO PARTITION SCHEDULE ON G-003.
8. PROVIDE CORNER GUARDS AT ALL GYPSUM BOARD CORNER LOCATIONS. SEE SPECIFICATION SECTION 102600.

KEYNOTES

034100.01	STRUCTURAL PRECAST CONCRETE
034100.02	PRECAST CONCRETE PANEL - SOLID
034100.03	PRECAST CONCRETE PANEL - INSULATED
042113.02	MASONRY BRICK VENEER - TYPE 1, STRETCHER COURSE
042113.03	MASONRY BRICK VENEER - TYPE 2, SOLDIER COURSE
042200.01	8" CMU
042200.20	8" GROUND FACE CMU, GROUT SOLID
051200.02	STEEL COLUMN
051200.08	STEEL TUBE
061600.01	5/8" SHEATHING
061600.02	5/8" TREATED PLYWOOD
072100.01	2" RIGID EXTRUDED POLYSTYRENE INSULATION
072100.02	3" RIGID EXTRUDED POLYSTYRENE WALL INSULATION
072100.08	1 1/2" RIGID EXTRUDED-POLY-ISO INSULATION
081113.03	HOLLOW METAL FRAME, REFER TO DOOR AND FRAME SCHEDULE
084413.02	ALUMINUM CURTAINWALL SYSTEM (2 1/2"x6" THERMALLY BROKEN)
084413.03	ALUMINUM CURTAINWALL SYSTEM (2 1/2"x7 1/2" THERMALLY BROKEN)
092216.01	3 5/8" METAL STUDS AT 16" O.C.
092216.02	6" METAL STUDS AT 16" O.C.
092216.04	2 1/2" METAL STUDS AT 16" O.C.
092900.01	5/8" GYPSUM WALLBOARD

DLZ
ARCHITECTURE • ENGINEERING • PLANNING
SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

ERIC B. RATTS — REGISTERED — No. AR19500134 — STATE OF INDIANA — REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN:
CHK'D: SAC
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

FLOOR PLAN DETAILS

DRAWING NUMBER A-460

ARCHITECTURE

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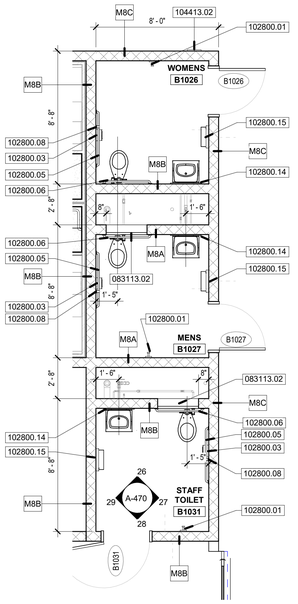
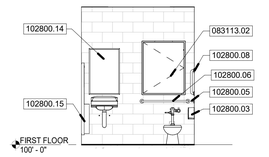


25 A-470 **TOILET - B1013/B1014/B1055**
SCALE: 1/4" = 1'-0"

NORTH



26 A-470 **STAFF TOILET - B1031**
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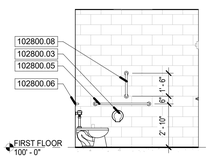
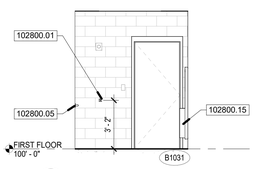
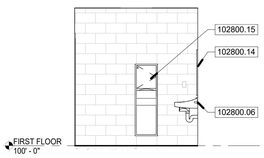


27 A-470 **STAFF TOILET - B1031**
SCALE: 1/4" = 1'-0"



28 A-470 **STAFF TOILET - B1031**
SCALE: 1/4" = 1'-0"



29 A-470 **STAFF TOILET - B1031**
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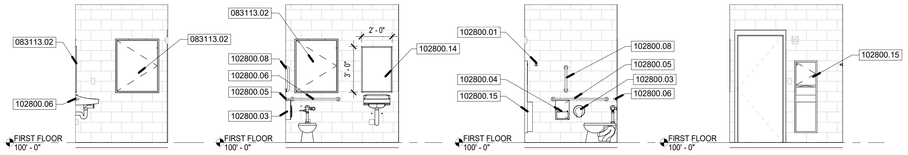
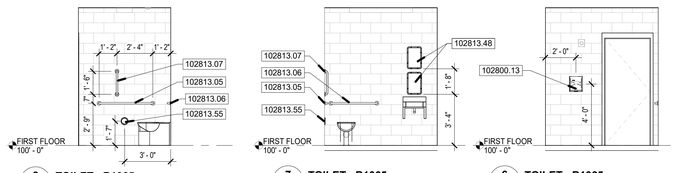


5 A-470 **TOILET - B1076**
SCALE: 1/4" = 1'-0"

4 A-470 **TOILET - B1076**
SCALE: 1/4" = 1'-0"

3 A-470 **TOILET - B1076**
SCALE: 1/4" = 1'-0"

2 A-470 **TOILET - B1076**
SCALE: 1/4" = 1'-0"



8 A-470 **TOILET - B1065**
SCALE: 1/4" = 1'-0"

7 A-470 **TOILET - B1065**
SCALE: 1/4" = 1'-0"

6 A-470 **TOILET - B1065**
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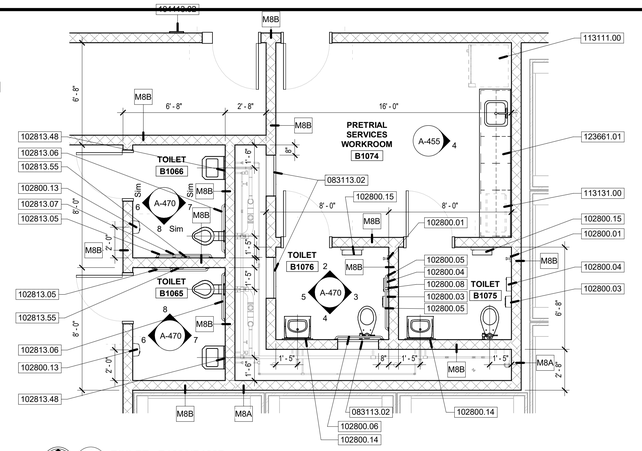
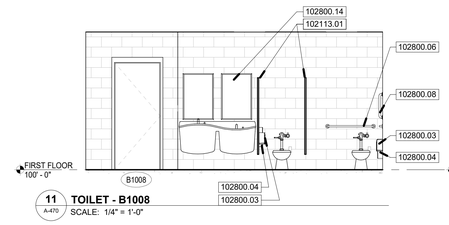


1 A-470 **TOILET - B1026/B1027**
SCALE: 1/4" = 1'-0"

NORTH



11 A-470 **TOILET - B1008**
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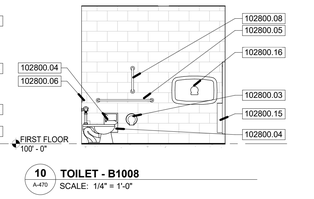

10 A-470 **TOILET - B1008**
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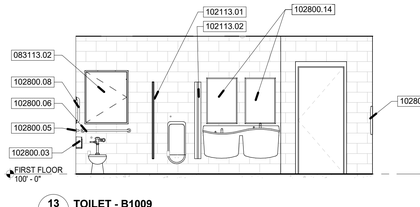

13 A-470 **TOILET - B1009**
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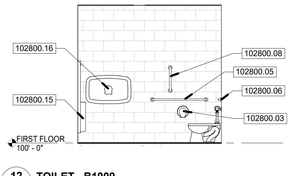

12 A-470 **TOILET - B1009**
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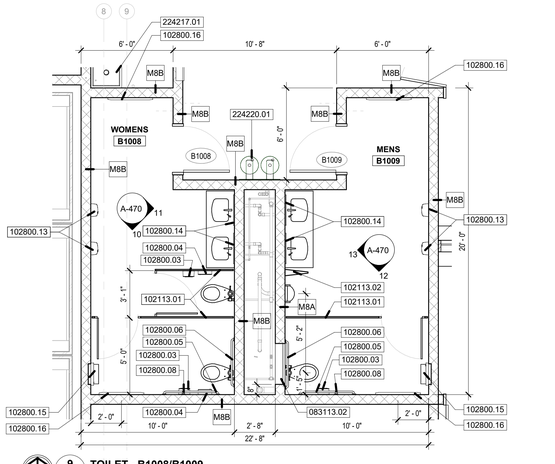

9 A-470 **TOILET - B1008/B1009**
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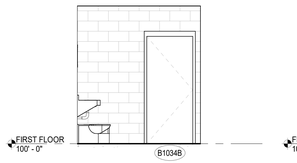
NORTH



17 A-470 **TOILET/SHOWER - B1034**
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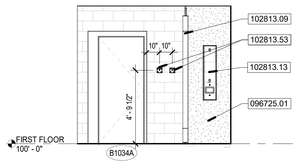
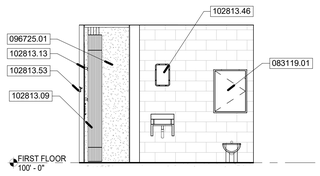


16 A-470 **TOILET/SHOWER - B1034**
SCALE: 1/4" = 1'-0"



15 A-470 **TOILET/SHOWER - B1034**
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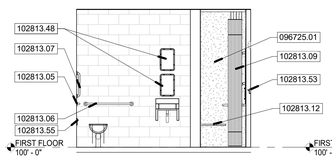

20 A-470 **TOILET/SHOWER - B1033**
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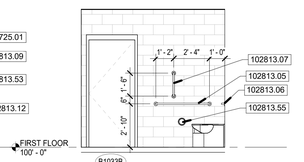

19 A-470 **TOILET/SHOWER - B1033**
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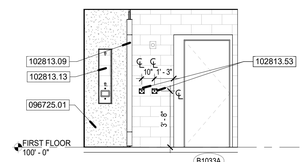

18 A-470 **TOILET/SHOWER - B1033**
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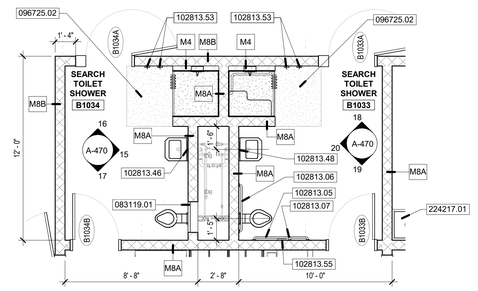
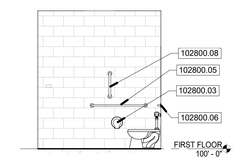


14 A-470 **TOILET/SHOWER - B1051/B1052**
SCALE: 1/4" = 1'-0"

NORTH



24 A-470 **TOILET - B1017**
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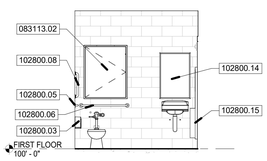

23 A-470 **TOILET - B1017**
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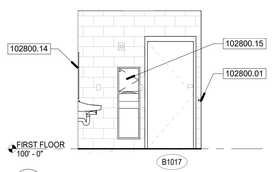

22 A-470 **TOILET - B1017**
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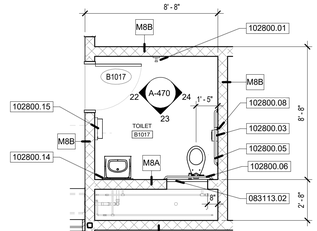

21 A-470 **TOILET - B1017**
SCALE: 1/4" = 1'-0"

NORTH

GENERAL NOTES:

A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
B. REFER TO SHEET G-002 FOR STANDARD ADA MOUNTING HEIGHTS OF ALL FIXTURES, ACCESSORIES, AND SIGNAGE.
C. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
D. COORDINATE WITH M.E.P. FOR ANY BULKHEADS, POWER, DATA OR EQUIPMENT REQUIREMENTS.
E. SEE SHEETS A-001, A-002, A-070 AND A-071 FOR FIRE RATED AND SECURITY WALL CONSRUCTION.
F. DIMENSIONS TO EXTERIOR FACES OF BUILDING ARE TO THE OUTSIDE OF THE MASONRY VENEER AND PRECAST PANELS.
G. DIMENSIONS OF INTERIOR WALLS ARE TO FACE OF METAL STUD, CMU, OR PRECAST.
H. REFER TO PARTITION SCHEDULE ON G-003.

KEYNOTES

083113.02 ACCESS PANEL 2'-8" X 3'-4"

083119.01 SECURITY ACCESS PANEL 2'-0" X 2'-8"

096725.01 SEAMLESS SHOWER COATING

096725.02 EPOXY TEXTURED FLOOR AREA IN FRONT OF ALL DETENTION SHOWERS APPROXIMATELY +-3'-0" X +-3'-0" UNLESS OTHERWISE NOTED.

102113.01 TOILET COMPARTMENT, FLOOR ANCHORED AND OVERHEAD-BRACED

102113.02 URINAL SCREEN, WALL-ANCHORED

102800.01 ROBE HOOK WITH BUMPER

102800.03 TOILET PAPER DISPENSER

102800.04 SANITARY NAPKIN DISPOSAL UNIT

102800.05 42" GRAB BAR

102800.06 36" GRAB BAR

102800.08 18" GRAB BAR

102800.13 ELECTRIC HAND DRYER

102800.14 MIRROR UNIT

102800.15 WASTE RECEPTACLE

102800.16 BABY CHANGING STATION

102813.05 DETENTION GRAB BAR WITH BOTTOM CLOSURE PLATE, 42"

102813.06 DETENTION GRAB BAR WITH BOTTOM CLOSURE PLATE, 36"

102813.07 DETENTION GRAB BAR WITH BOTTOM CLOSURE PLATE, 18" VERTICAL

102813.09 RELEASABLE SHOWER CURTAIN AND TRACK

102813.12 DETENTION STAINLESS STEEL FOLDING SHOWER SEAT

102813.13 DETENTION FRONT ACCESS SHOWER PANEL. SEE PLUMBING.

102813.46 DETENTION MIRROR, 11" X 17"; FRONT MOUNTED

102813.48 DETENTION MIRROR, PROVIDE TWO 11x17 MIRRORS STACKED VERTICALLY AT ADA FIXTURES

102813.53 DETENTION SAFETY TOWEL HOOK; FRONT MOUNTED

102813.55 DETENTION RECESSED TOILET TISSUE HOLDER; FRONT MOUNTED

104413.02 FIRE EXTINGUISHER DETENTION CABINET - ABC

113111.00 REFRIGERATOR, BY OWNER

113131.00 MICROWAVE, BY OWNER

123661.01 SOLID SURFACE MATERIAL COUNTERTOP

224217.01 MOP SINK WITH STAINLESS STEEL BACKSPLASHES AND UTILITY SHELF W/ MOP HANGER

224220.01 DRINKING FOUNTAIN

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SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

BRIC B. RATY'S REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: CAG CHK'D: SAC
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

ENLARGED TOILET PLANS AND ELEVATIONS

DRAWING NUMBER A-470 ARCHITECTURE

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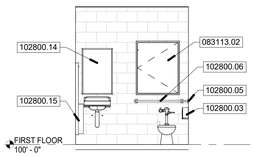

9 A-471 **STAFF TOILET - B1125**
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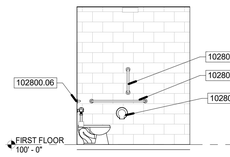
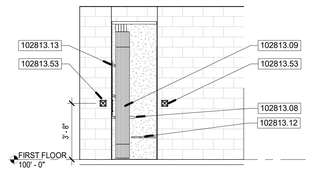
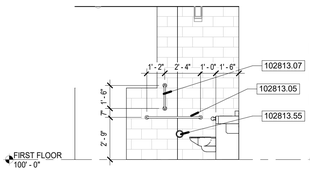


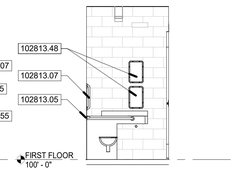
8 A-471 **STAFF TOILET - B1125**
SCALE: 1/4" = 1'-0"



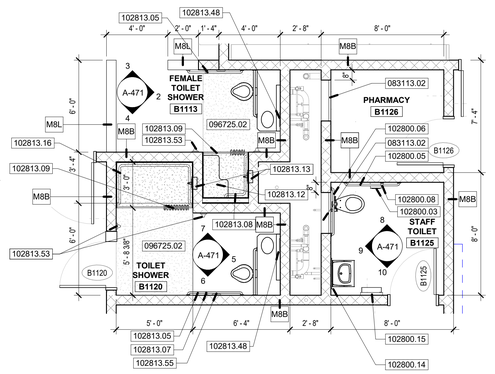
4 A-471 **FEMALE TOILET SHOWER - B1113**
SCALE: 1/4" = 1'-0"



3 A-471 **FEMALE TOILET SHOWER - B1113**
SCALE: 1/4" = 1'-0"

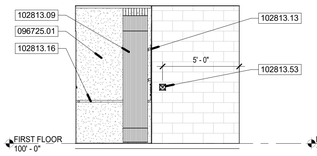


2 A-471 **FEMALE TOILET SHOWER - B1113**
SCALE: 1/4" = 1'-0"

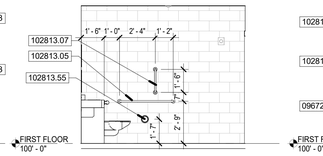


1 A-471 **TOILET - B1113-B1126**
SCALE: 1/4" = 1'-0"
NORTH

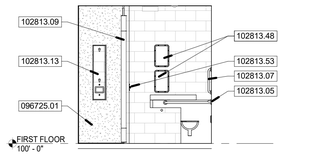
10 A-471 **STAFF TOILET - B1125**
SCALE: 1/4" = 1'-0"



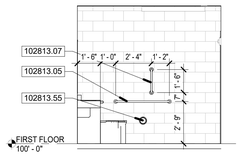
7 A-471 **TOILET SHOWER - B1120**
SCALE: 1/4" = 1'-0"



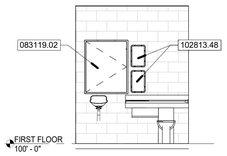
6 A-471 **TOILET SHOWER - B1120**
SCALE: 1/4" = 1'-0"



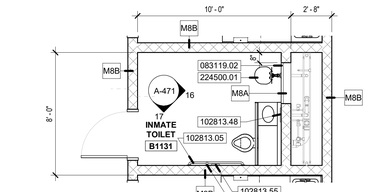
5 A-471 **TOILET SHOWER - B1120**
SCALE: 1/4" = 1'-0"



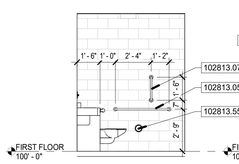
17 A-471 **INMATE TOILET - B1131**
SCALE: 1/4" = 1'-0"



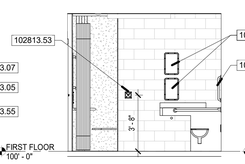
16 A-471 **INMATE TOILET - B1131**
SCALE: 1/4" = 1'-0"



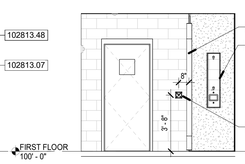
15 A-471 **INMATE TOILET - B1131**
SCALE: 1/4" = 1'-0"



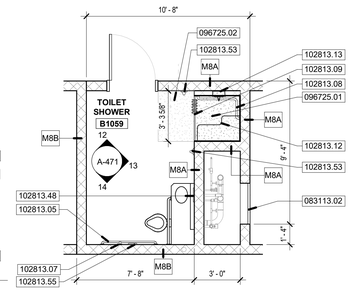
14 A-471 **TOILET/SHOWER - B1059**
SCALE: 1/4" = 1'-0"



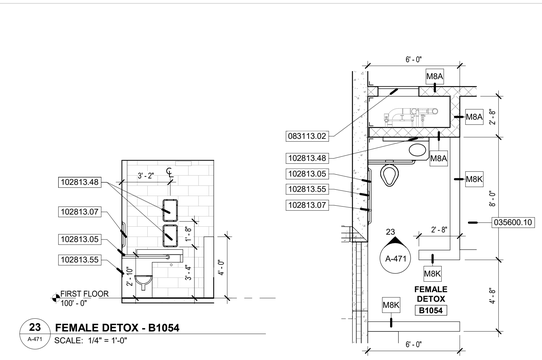
13 A-471 **TOILET/SHOWER - B1059**
SCALE: 1/4" = 1'-0"



12 A-471 **TOILET/SHOWER - B1059**
SCALE: 1/4" = 1'-0"

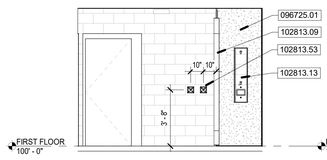


11 A-471 **TOILET/SHOWER - B1059**
SCALE: 1/4" = 1'-0"
NORTH

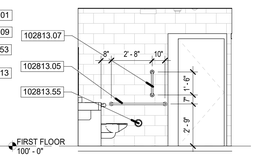


23 A-471 **FEMALE DETOX - B1054**
SCALE: 1/4" = 1'-0"

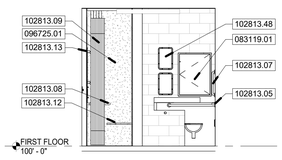
22 A-471 **FEMALE DETOX - B1054**
SCALE: 1/4" = 1'-0"
NORTH



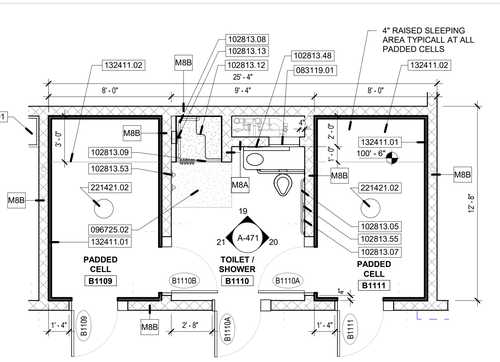
21 A-471 **TOILET/SHOWER - B1110**
SCALE: 1/4" = 1'-0"



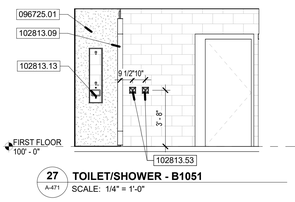
20 A-471 **TOILET/SHOWER - B1110**
SCALE: 1/4" = 1'-0"



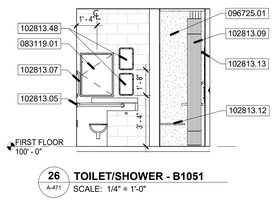
19 A-471 **TOILET/SHOWER - B1110**
SCALE: 1/4" = 1'-0"



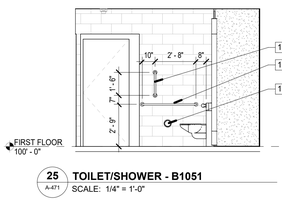
18 A-471 **MEDICAL PADDED CELLS**
SCALE: 1/4" = 1'-0"
NORTH



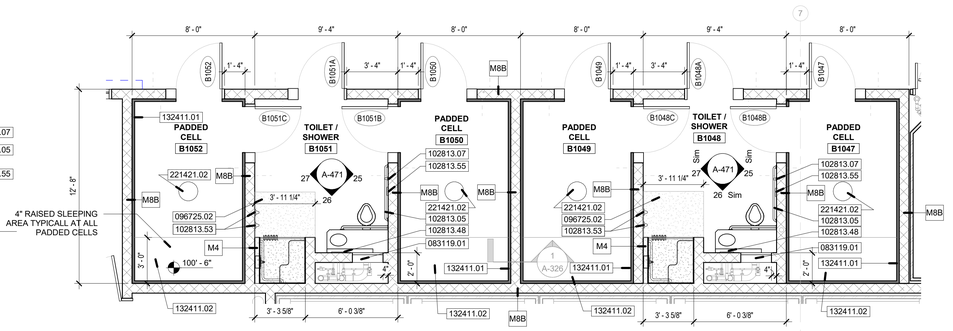
27 A-471 **TOILET/SHOWER - B1051**
SCALE: 1/4" = 1'-0"



26 A-471 **TOILET/SHOWER - B1051**
SCALE: 1/4" = 1'-0"



25 A-471 **TOILET/SHOWER - B1051**
SCALE: 1/4" = 1'-0"



24 A-471 **INTAKE PADDED CELLS**
SCALE: 1/4" = 1'-0"
NORTH

GENERAL NOTES:

A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
B. REFER TO SHEET G-002 FOR STANDARD ADA MOUNTING HEIGHTS OF ALL FIXTURES, ACCESSORIES, AND SIGNAGE.
C. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
D. COORDINATE WITH M.E.P. FOR ANY BULKHEADS, POWER, DATA OR EQUIPMENT REQUIREMENTS.
E. SEE SHEETS A-001, A-002, A-070 AND A-071 FOR FIRE RATED AND SECURITY WALL CONSRUCTION.
F. DIMENSIONS TO EXTERIOR FACES OF BUILDING ARE TO THE OUTSIDE OF THE MASONRY VENEER AND PRECAST PANELS.
G. DIMENSIONS OF INTERIOR WALLS ARE TO FACE OF METAL STUD, CMU, OR PRECAST.
H. REFER TO PARTITION SCHEDULE ON G-003.

KEYNOTES

035600.10 CONCRETE BENCH - SEE DETAIL 6/A-351

083113.02 ACCESS PANEL 2'-8" X 3'-4"

083119.01 SECURITY ACCESS PANEL 2'-0" X 2'-8"

083119.02 SECURITY ACCESS PANEL 2'-8" X 3'-4"

096725.01 SEAMLESS SHOWER COATING

096725.02 EPOXY TEXTURED FLOOR AREA IN FRONT OF ALL DETENTION SHOWERS APPROXIMATELY +-3'-0" X +-3'-0" UNLESS OTHERWISE NOTED.

102800.03 TOILET PAPER DISPENSER

102800.05 42" GRAB BAR

102800.06 36" GRAB BAR

102800.08 18" GRAB BAR

102800.14 MIRROR UNIT

102800.15 WASTE RECEPTACLE

102813.05 DETENTION GRAB BAR WITH BOTTOM CLOSURE PLATE, 42"

102813.07 DETENTION GRAB BAR WITH BOTTOM CLOSURE PLATE, 18" VERTICAL

102813.08 DETENTION GRAB BAR, "L" SHAPED 18"x32"

102813.09 RELEASABLE SHOWER CURTAIN AND TRACK

102813.12 DETENTION STAINLESS STEEL FOLDING SHOWER SEAT

102813.13 DETENTION FRONT ACCESS SHOWER PANEL. SEE PLUMBING.

102813.16 DETENTION GRAB BAR, "U" SHAPED 60"X32"

102813.48 DETENTION MIRROR, PROVIDE TWO 11x17 MIRRORS STACKED VERTICALLY AT ADA FIXTURES

102813.53 DETENTION SAFETY TOWEL HOOK; FRONT MOUNTED

102813.55 DETENTION RECESSED TOILET TISSUE HOLDER; FRONT MOUNTED

132411.01 SAFETY PADDING ON WALLS, FLOOR, DOOR AND DOOR FRAMES OF PADDED CELL.

132411.02 SAFETY PADDING ON WALLS & FLOOR OF 4" RAISED SLAB 3'-0" DEPTH TO BACK WALL. SEE STRUCTURAL.

221421.02 FLOOR DRAIN. SEE MECHANICAL.

224217.01 MOP SINK WITH STAINLESS STEEL BACKSPLASHES AND UTILITY SHELF W/ MOP HANGER

224500.01 EMERGENCY EYEWASH STATION

DLZ
ARCHITECTURE • ENGINEERING • PLANNING
SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

BRIC B. RATY'S REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: POA CHK'D: SAC
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

ENLARGED TOILET PLANS AND ELEVATIONS

DRAWING NUMBER A-471

ARCHITECTURE

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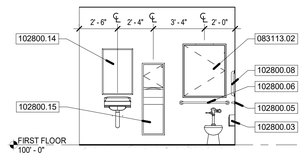

5 A-472 **TOILET/SHOWER - C1026**
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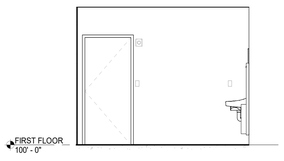
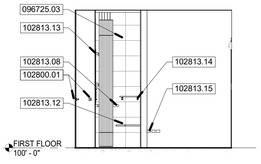


4 A-472 **TOILET/SHOWER - C1026**
SCALE: 1/4" = 1'-0"



3 A-472 **TOILET/SHOWER - C1026**
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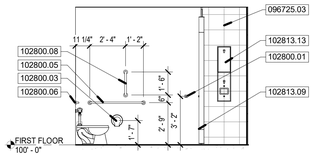

2 A-472 **TOILET/SHOWER - C1026**
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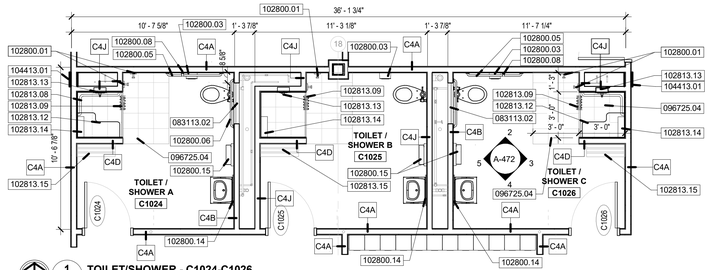
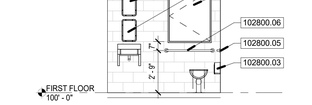


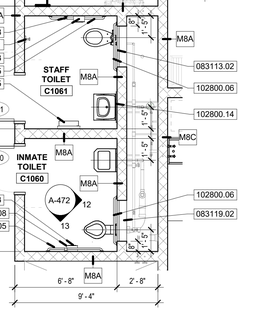
1 A-472 **TOILET/SHOWER - C1024-C1026**
SCALE: 1/4" = 1'-0"



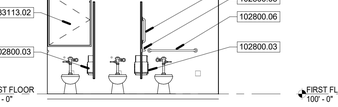
19 A-472 **INMATE TOILET - D1014**
SCALE: 1/4" = 1'-0"



20 A-472 **INMATE TOILET - D1014**
SCALE: 1/4" = 1'-0"



NORTH 18 A-472 **INMATE TOILET - D1014**
SCALE: 1/4" = 1'-0"



8 A-472 **TOILET/SHOWER - D1007**
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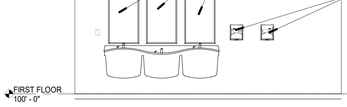

7 A-472 **TOILET/SHOWER - D1007**
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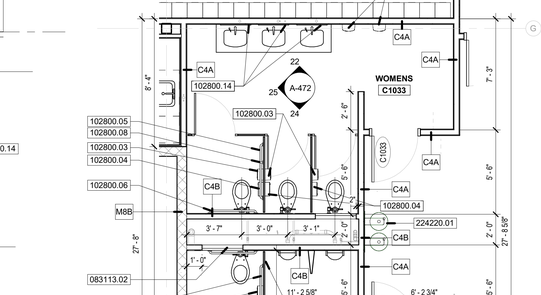
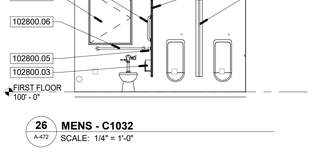


NORTH 6 A-472 **TOILET/SHOWER - D1005 - A**
SCALE: 1/4" = 1'-0"



10 A-472 **TOILET/SHOWER - D1007**
SCALE: 1/4" = 1'-0"

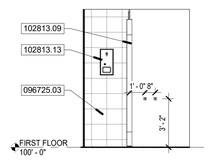


9 A-472 **TOILET/SHOWER - D1007**
SCALE: 1/4" = 1'-0"

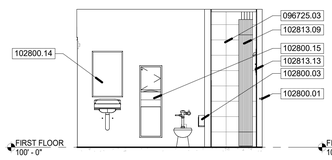
NORTH 11 A-472 **TOILET - C1060/C1061**
SCALE: 1/4" = 1'-0"

12 A-472 **INMATE TOILET - C1060**
SCALE: 1/4" = 1'-0"

13 A-472 **INMATE TOILET - C1060**
SCALE: 1/4" = 1'-0"



17 A-472 **TOILET - C1017**
SCALE: 1/4" = 1'-0"



16 A-472 **TOILET - C1017**
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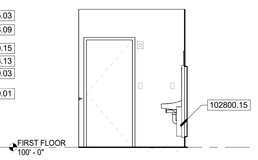

15 A-472 **TOILET - C1017**
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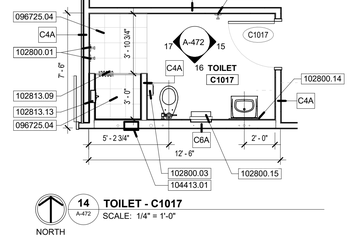

NORTH 14 A-472 **TOILET - C1017**
SCALE: 1/4" = 1'-0"

24 A-472 **WOMENS - C1033**
SCALE: 1/4" = 1'-0"

22 A-472 **WOMENS - C1033**
SCALE: 1/4" = 1'-0"

26 A-472 **MENS - C1032**
SCALE: 1/4" = 1'-0"

25 A-472 **WOMENS - C1033**
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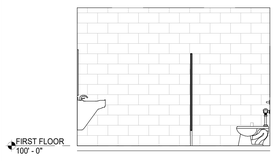
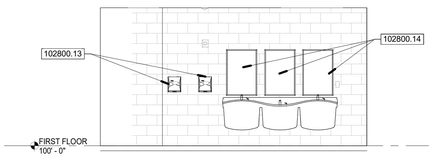


29 A-472 **MENS - C1032**
SCALE: 1/4" = 1'-0"



28 A-472 **MENS - C1032**
SCALE: 1/4" = 1'-0"

NORTH 21 A-472 **TOILET C1032/C1033**
SCALE: 1/4" = 1'-0"

GENERAL NOTES:

A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
B. REFER TO SHEET G-002 FOR STANDARD ADA MOUNTING HEIGHTS OF ALL FIXTURES, ACCESSORIES, AND SIGNAGE.
C. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
D. COORDINATE WITH M.E.P. FOR ANY BULKHEADS, POWER, DATA OR EQUIPMENT REQUIREMENTS.
E. SEE SHEETS A-001, A-002, A-070 AND A-071 FOR FIRE RATED AND SECURITY WALL CONSTRUCTION.
F. DIMENSIONS TO EXTERIOR FACES OF BUILDING ARE TO THE OUTSIDE OF THE MASONRY VENEER AND PRECAST PANELS.
G. DIMENSIONS OF INTERIOR WALLS ARE TO FACE OF METAL STUD, CMU, OR PRECAST.
H. REFER TO PARTITION SCHEDULE ON G-003.

KEYNOTES

034100.01 STRUCTURAL PRECAST CONCRETE

083113.02 ACCESS PANEL 2'-8" X 3'-4"

083119.02 SECURITY ACCESS PANEL 2'-8" X 3'-4"

096725.01 SEAMLESS SHOWER COATING

096725.02 EPOXY TEXTURED FLOOR AREA IN FRONT OF ALL DETENTION SHOWERS APPROXIMATELY +-3'-0" X +-3'-0" UNLESS OTHERWISE NOTED.

096725.03 SHOWER WALL TILE

096725.04 SLIP RESISTANT TILE

101100.02 MARKER BOARD, 6'

102113.01 TOILET COMPARTMENT, FLOOR ANCHORED AND OVERHEAD-BRACED

102113.02 URINAL SCREEN, WALL-ANCHORED

102800.01 ROBE HOOK WITH BUMPER

102800.03 TOILET PAPER DISPENSER

102800.04 SANITARY NAPKIN DISPOSAL UNIT

102800.05 42" GRAB BAR

102800.06 36" GRAB BAR

102800.08 18" GRAB BAR

102800.13 ELECTRIC HAND DRYER

102800.14 MIRROR UNIT

102800.15 WASTE RECEPTACLE

102800.17 STAINLESS STEEL URINAL SPLASH GUARD

102813.05 DETENTION GRAB BAR WITH BOTTOM CLOSURE PLATE, 42"

102813.06 DETENTION GRAB BAR WITH BOTTOM CLOSURE PLATE, 36"

102813.07 DETENTION GRAB BAR WITH BOTTOM CLOSURE PLATE, 18" VERTICAL

102813.08 DETENTION GRAB BAR, "L" SHAPED 18"x32"

102813.09 RELEASABLE SHOWER CURTAIN AND TRACK

102813.12 DETENTION STAINLESS STEEL FOLDING SHOWER SEAT

102813.13 DETENTION FRONT ACCESS SHOWER PANEL. SEE PLUMBING.

102813.14 SHOWER SHELF

102813.15 BENCH

102813.48 DETENTION MIRROR, PROVIDE TWO 11x17 MIRRORS STACKED VERTICALLY AT ADA FIXTURES

102813.53 DETENTION SAFETY TOWEL HOOK; FRONT MOUNTED

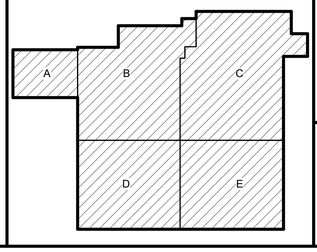
102813.55 DETENTION RECESSED TOILET TISSUE HOLDER; FRONT MOUNTED

104413.01 FIRE EXTINGUISHER CABINET - ABC

224220.01 DRINKING FOUNTAIN

224612

KEY PLAN



DLZ
ARCHITECTURE • ENGINEERING • PLANNING
SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

BRIC B. RATY'S REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: CAG CHK'D: SAC
DESIGNED: EBR
APPR'D: EBR
DATE: September 5, 2019
PROJECT NUMBER: 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

ENLARGED TOILET PLANS AND ELEVATIONS

DRAWING NUMBER: A-472 ARCHITECTURE

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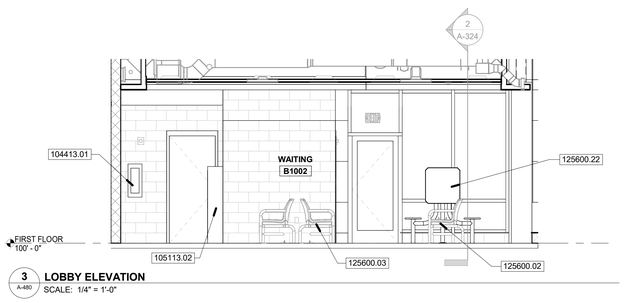
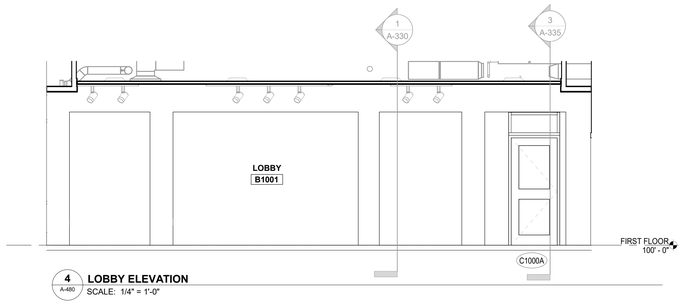
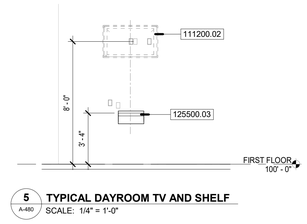
9/4/2019 5:14:29 PM



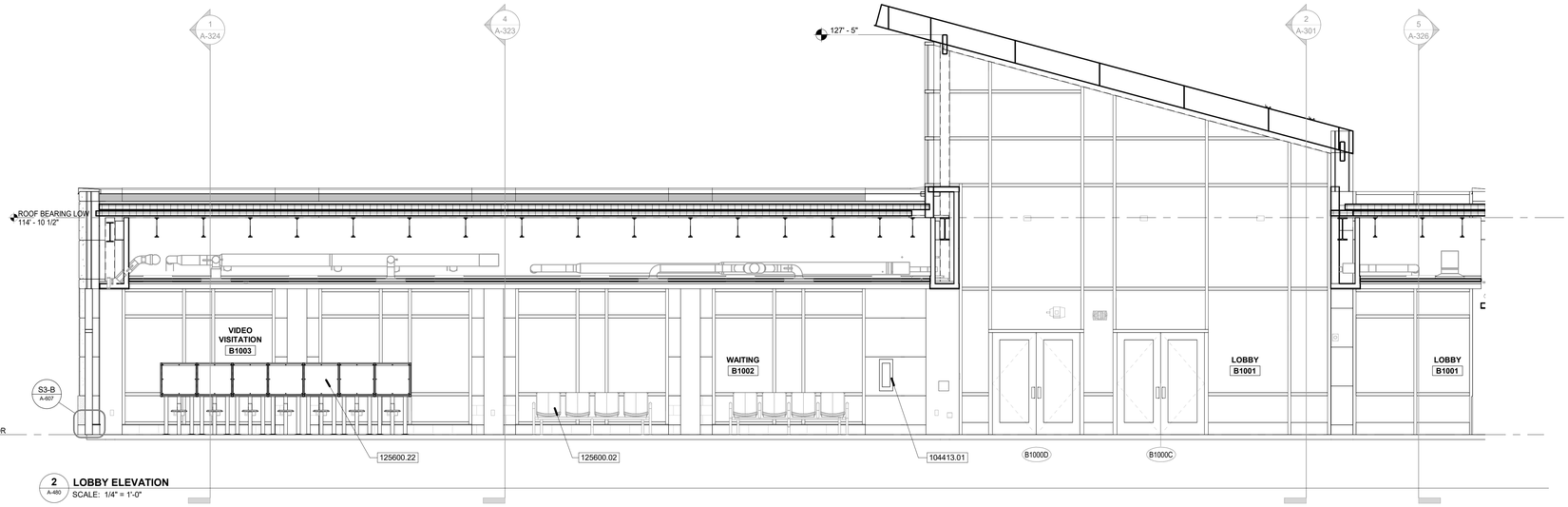
3 A-480 **LOBBY ELEVATION**
SCALE: 1/4" = 1'-0"



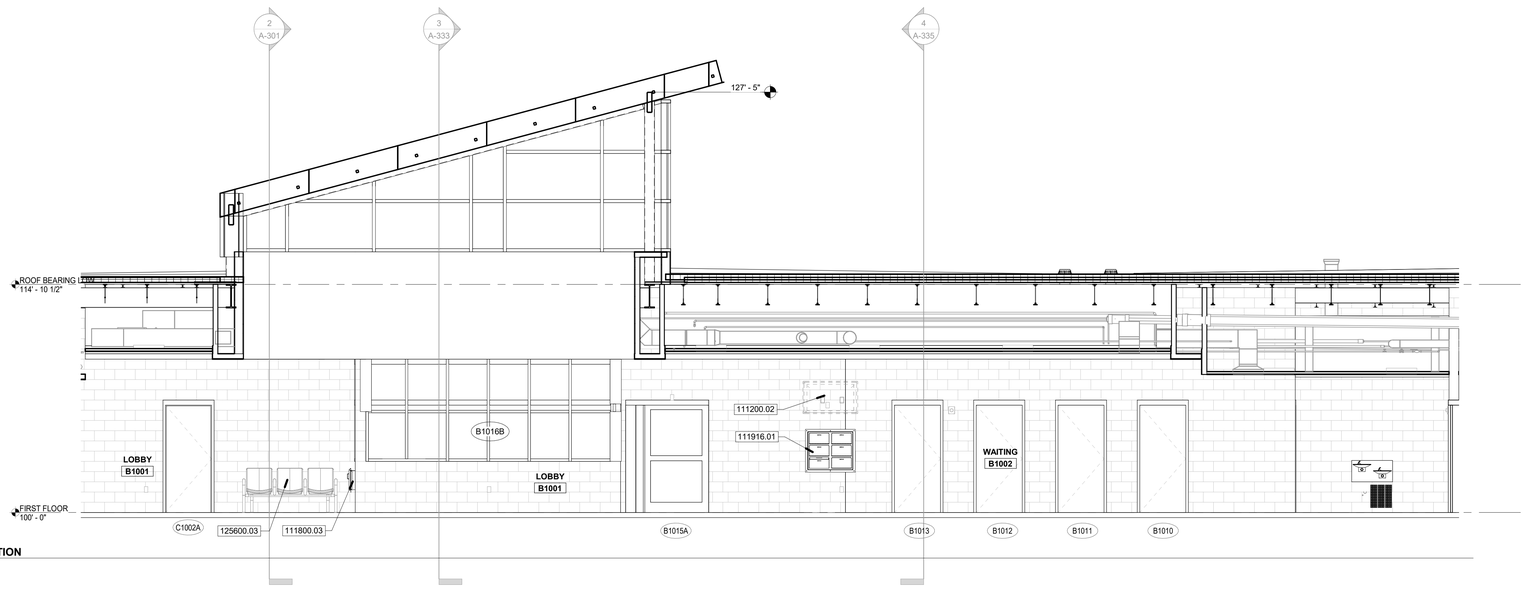
4 A-480 **LOBBY ELEVATION**
SCALE: 1/4" = 1'-0"



5 A-480 **TYPICAL DAYROOM TV AND SHELF**
SCALE: 1/4" = 1'-0"



2 A-480 **LOBBY ELEVATION**
SCALE: 1/4" = 1'-0"



1 A-480 **LOBBY ELEVATION**
SCALE: 1/4" = 1'-0"

GENERAL NOTES

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4. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
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6. DIMENSIONS OF INTERIOR WALLS ARE TO FACE OF METAL STUD, CMU, OR PRECAST.
7. REFER TO PARTITION SCHEDULE ON G-003.
8. PROVIDE CORNER GUARDS AT ALL GYPSUM BOARD CORNER LOCATIONS. SEE SPECIFICATION SECTION 102600.

KEYNOTES

104413.01 FIRE EXTINGUISHER CABINET - ABC

105113.02 METAL LOCKER SYSTEM (TYPE 2) WITH 4" CONCRETE BASE

111200.02 FLAT SCREEN TELEVISION, BY OWNER

111800.03 PACKAGE TRANSFER UNIT

111916.01 PISTOL LOCKERS, SURFACE MOUNTED - 6 COMPARTMENT

125500.03 DAYROOM WALL SHELF

125600.02 FIXED BEAM SEATING - FBS-2

125600.03 FIXED BEAM SEATING - FBS-3

125600.22 LOBBY VIDEO VISITATION CABINET

DLZ
ARCHITECTURE • ENGINEERING • PLANNING
SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

ERIC B. RATTS
REGISTERED
No.
AR19500134
STATE OF
INDIANA
REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN:
CHK'D: SAC
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

INTERIOR ELEVATIONS

DRAWING NUMBER A-480 ARCHITECTURE

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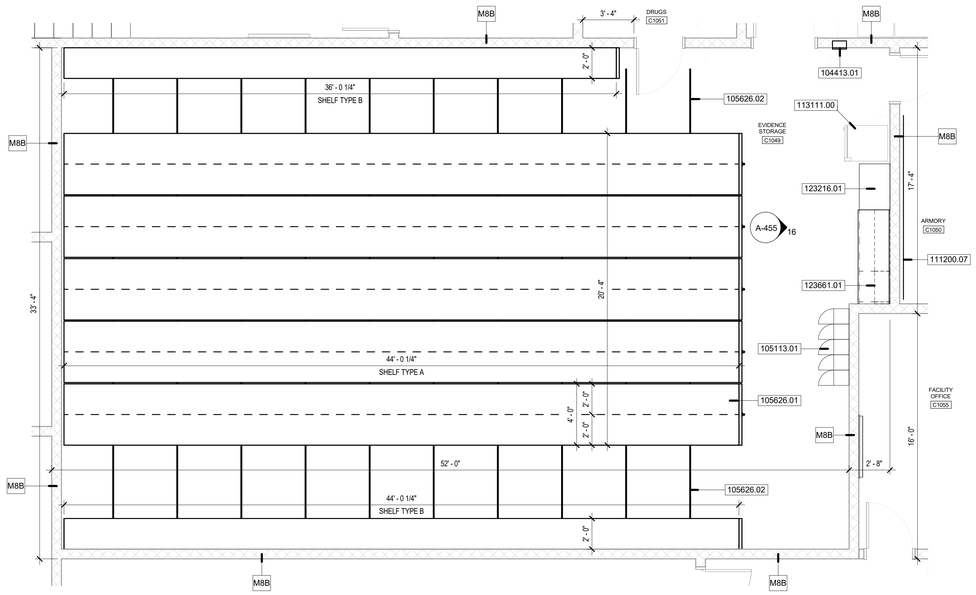
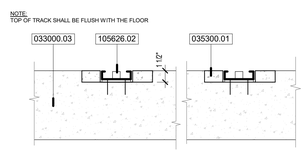
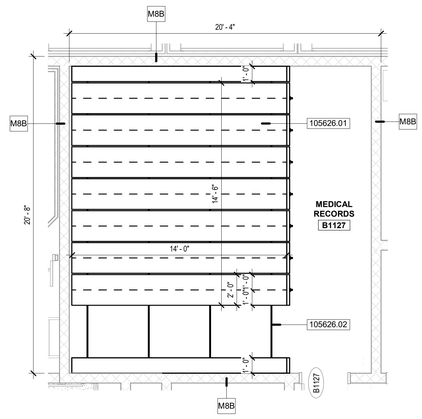


3 A-491 **EVIDENCE STORAGE - C1049**
SCALE: 1/4" = 1'-0"

NORTH

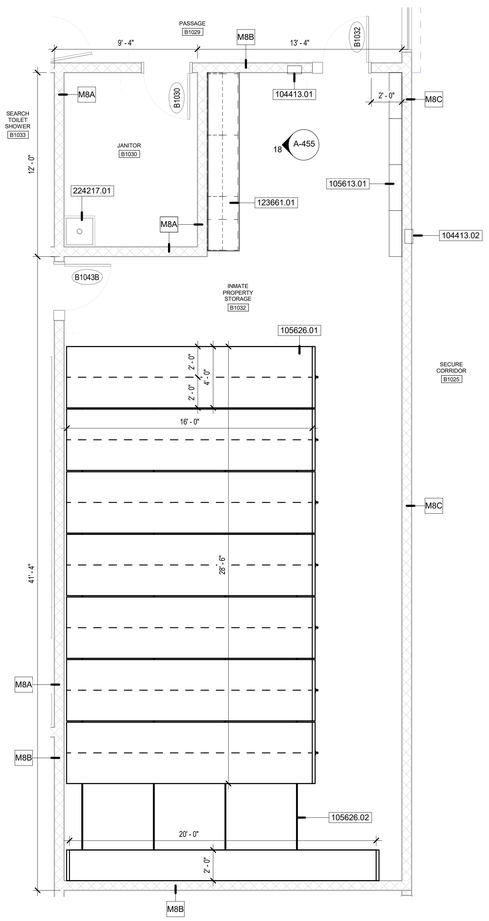


5 A-491 **RECESSED TRACK**
SCALE: 1 1/2" = 1'-0"



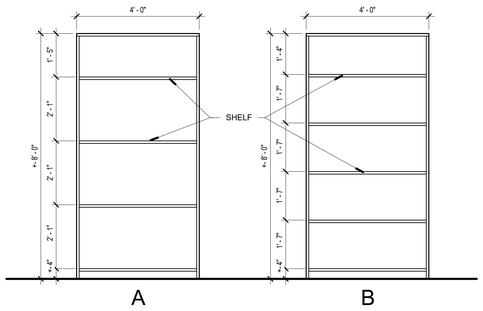
4 A-491 **MEDICAL RECORDS - B1127**
SCALE: 1/4" = 1'-0"

NORTH

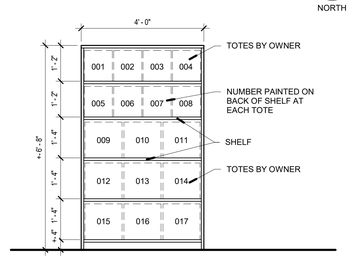


1 A-491 **INMATE PROPERTY STORAGE - B1032**
SCALE: 1/4" = 1'-0"

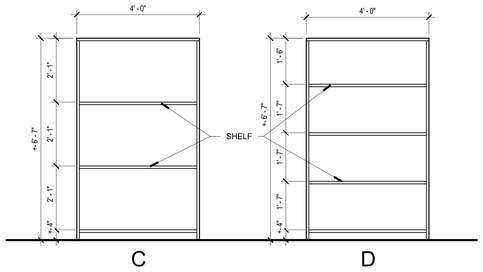
NORTH



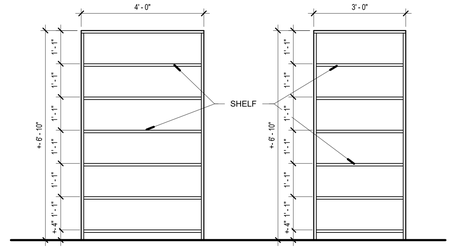
8 A-491 **EVIDENCE STORAGE - A & B**
SCALE: 1/2" = 1'-0"



6 A-491 **INMATE PROPERTY STORAGE**
SCALE: 1/2" = 1'-0"



9 A-491 **INMATE CLOTHING - C & D**
SCALE: 1/2" = 1'-0"


4' - 0"
3' - 0"
1' - 1"
1' - 1"
1' - 1

DOOR AND FRAME SCHEDULE - AREAS A, B & C

OPENING NUMBER	DOOR SIZE WIDTH	HEIGHT	THICK	TYPE	MAT'L	GLAZING	FRAME TYPE	MAT'L	GLAZING	DEPTH	DETAILS HEAD	JAMB	SILL	DOOR SIGN	FIRE RATING	HDWR SET	COMMENTS	OPENING NUMBER
A1000A	3' - 0"	7' - 0"	2"	C1	DHM-G	---	F-3	DHM	---	8 3/4"	HS/A-606	J5-A,B/A-606	S5-B/A-606	---	---	S-09	7	A1000A
A1000B	12' - 0"	14' - 0"	2"	OSD	STL	---	---	STL	---	---	H2/A-610	J2/A-610	S2/A-610	---	---	BH-59	2	A1000B
A1000C	12' - 0"	14' - 0"	2"	OSD	STL	---	---	STL	---	---	H2/A-610	J2/A-610	S2/A-610	---	---	BH-59	2, 11	A1000C
A1000D	12' - 0"	14' - 0"	2"	OSD	STL	---	---	STL	---	---	H2/A-610	J2/A-610	S2/A-610	---	---	BH-59	2, 11	A1000D
A1000E	12' - 0"	14' - 0"	2"	OSD	STL	---	---	STL	---	---	H2/A-610	J2/A-610	S2/A-610	---	---	BH-59	2	A1000E
A1000F	3' - 0"	7' - 0"	2"	A	DHM-G	---	F-3	DHM-G	---	8 3/4"	HS/A-606	J5-A,B/A-606	S5-B/A-606	---	---	S-09	7	A1000F
A1000G	12' - 0"	14' - 0"	2"	OSD	STL	---	---	STL	---	---	H2/A-610	J2/A-610	S2/A-610	---	---	BH-59	2	A1000G
A1000H	12' - 0"	14' - 0"	2"	OSD	STL	---	---	STL	---	---	H2/A-610	J2/A-610	S2/A-610	---	---	BH-59	2, 11	A1000H
A1000J	12' - 0"	14' - 0"	2"	OSD	STL	---	---	STL	---	---	H2/A-610	J2/A-610	S2/A-610	---	---	BH-59	2, 11	A1000J
A1000K	12' - 0"	14' - 0"	2"	OSD	STL	---	---	STL	---	---	H2/A-610	J2/A-610	S2/A-610	---	---	BH-59	2	A1000K
A1000L	3' - 0"	7' - 0"	2"	A	DHM-G	---	F-3	DHM-G	---	8 3/4"	HS/A-606	J5-A,B/A-606	S5-B/A-606	---	---	S-09	7	A1000L
A1001	3' - 8"	7' - 0"	1 3/4"	A	HM	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	A	---	BH-47		A1001
A1002	3' - 8"	7' - 0"	1 3/4"	A	HM	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	A	---	BH-33		A1002
A1003A	3' - 8"	7' - 0"	1 3/4"	A	HM	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	A	---	BH-33		A1003A
A1003B	12' - 0"	14' - 0"	3/4"	OCD	STL	---	---	STL	---	---	H6/A-610	J6/A-610	S6/A-610	---	---	BH-59	3	A1003B
A2001	4' - 0"	7' - 0"	1 3/4"	A	HM	---	F-3	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	A	---	BH-27		A2001
B1000A	6' - 0"	7' - 0"	1 3/4"	E	AL	IG-1	F-7	AL	IG-1	6"	H1/A-609	J1-A, B/A-609	S1-A,B/A-609	I	---	BH-07		B1000A
B1000B	6' - 0"	7' - 0"	1 3/4"	E	AL	IG-1	F-7	AL	IG-1	6"	H1/A-609	J1-A, B/A-609	S1-A,B/A-609	I	---	BH-06	1	B1000B
B1000C	6' - 0"	7' - 0"	1 3/4"	E	AL	LG-1	F-8	AL	LG-1	7 1/2"	H2/A-609	J7-A, J8-A/A-607, J2-C,J3/A-609	S7/A-607	G	---	BH-56		B1000C
B1000D	6' - 0"	7' - 0"	1 3/4"	E	AL	LG-1	F-8	AL	LG-1	7 1/2"	H2/A-609	J7-A, J8-A/A-607, J2-C,J3/A-609	S7/A-607	G	---	BH-57	1	B1000D
B1003	3' - 0"	7' - 0"	1 3/4"	E	AL	IG-1	F-9	AL	IG-1	6"	H3/A-607	J3-A,B/A-607	S3-A,B/A-607	---	---	BH-55		B1003
B1004	3' - 0"	7' - 0"	1 3/4"	A	WD	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	C, D	---	BH-02		B1004
B1005	3' - 0"	7' - 0"	1 3/4"	A	WD	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	C, D	---	BH-02A		B1005
B1006	3' - 0"	7' - 0"	1 3/4"	A	WD	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	C, D	---	BH-02A		B1006
B1007	3' - 0"	7' - 0"	1 3/4"	A	WD	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	A	---	BH-39		B1007
B1008	3' - 0"	7' - 0"	1 3/4"	A	WD	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	B	---	BH-05		B1008
B1009	3' - 0"	7' - 0"	1 3/4"	A	WD	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	B	---	BH-05		B1009
B1010	3' - 0"	7' - 0"	1 3/4"	A	WD	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	C, D	---	BH-02A		B1010
B1011	3' - 0"	7' - 0"	1 3/4"	A	WD	---	F-2	HM	---	8 1/8"	H4/A-606	J4-A/A-606	---	C, D	---	BH-02		B1011
B1012	3' - 0"	7' - 0"	1 3/4"	A	WD	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	C, D	---	BH-02		B1012
B1013	3' - 0"	7' - 0"	1 3/4"	A	WD	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	C, D	---	BH-02		B1013
B1015A	4' - 0"	7' - 0"	2"	A	DHM	---	F-4	DHM	---	8 1/8"	H3-A/A-608	J3-B,C/A-608	S3/A-608	H	20	S-05A	4, 7	B1015A
B1015B	4' - 0"	7' - 0"	2"	F	DHM	GCP-2	F-4	DHM	---	8 1/8"	H3-A/A-608	J3-B,C/A-608	S3/A-608	H	---	S-05	4, 7, 8	B1015B
B1016	3' - 0"	7' - 0"	2"	F	DHM	GCP-1MF	F-13	DHM	GCP-1MF/STL	8 3/4"	H8/A-606	J4-A,B/A-606, J1/A-607	S1/A-607	A	45	S-04	7, 8	B1016
B1017	3' - 0"	7' - 0"	1 3/4"	A	WD	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	B	---	BH-11		B1017
B1018	3' - 0"	7' - 0"	2"	F	DHM	GCP-2F	F-5B	DHM	GCP-2F	8 1/8"	H4/A-608	J4-B,C/A-608	S3/A-608	H	45	S-05A	4, 7	B1018
B1019	3' - 0"	7' - 0"	2"	F	DHM	GCP-2F	F-5B	DHM	GCP-2F	8 1/8"	H4/A-608	J4-B,C/A-608	S3/A-608	H	45	S-05A	4, 7	B1019
B1020	3' - 0"	7' - 0"	2"	D1	DHM	GCP-2F	F-2	DHM	---	8 3/4"	H4/A-606	J4-/A-606	---	A	20	S-02A		B1020
B1021	3' - 0"	7' - 0"	2"	D1	DHM	GCP-2F	F-2	DHM	---	8 3/4"	H4/A-606	J4-/A-606	---	A	20	S-02A		B1021
B1022	3' - 0"	7' - 0"	2"	D	DHM	GCP-2F	F-2	DHM	---	8 3/4"	H4/A-606	J4-A/A-606	---	A	20	S-02		B1022
B1023	3' - 0"	7' - 0"	2"	D	DHM	GCP-2F	F-2	DHM	---	8 3/4"	H4/A-606	J4-A/A-606	---	A	20	S-02		B1023
B1024	3' - 0"	7' - 0"	1 3/4"	A	HM	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	A	20	BH-45		B1024
B1025	4' - 0"	7' - 0"	2"	F	DHM	GCP-2	F-18	DHM	GCP-2/STL	8 3/4"	H3-B/A-608	J3-D,E/A-608	S3/A-608	H	---	S-05	4, 7, 8	B1025
B1026	3' - 0"	7' - 0"	1 3/4"	A	HM	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	B	20	BH-10A		B1026
B1027	3' - 0"	7' - 0"	1 3/4"	A	HM	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	B	20	BH-10A		B1027
B1028	3' - 0"	7' - 0"	1 3/4"	A	HM	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	A	20	BH-41		B1028
B1029	4' - 0"	7' - 0"	2"	F	DHM	GCP-2F	F-5D	DHM	GCP-2F	8 1/8"	H3-A/A-608	J3-B,D/A-608	S3/A-608	H	45	S-05	4, 7, 8	B1029
B1030	3' - 0"	7' - 0"	1 3/4"	A	HM	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	A	---	BH-43A		B1030
B1031	3' - 0"	7' - 0"	1 3/4"	A	HM	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	B	---	BH-54A		B1031
B1032	3' - 0"	7' - 0"	2"	A	DHM	---	F-3	DHM	---	8 3/4"	H4/A-606	J4-A,B/A-606	---	A	---	S-04	7	B1032
B1033A	3' - 0"	7' - 0"	2"	A	DHM	---	F-2	DHM	---	8 3/4"	H4/A-606	J4-A,B/A-606	---	A	---	S-02B		B1033A
B1033B	3' - 0"	7' - 0"	2"	A	DHM	---	F-3	DHM	---	8 3/4"	H4/A-606	J4-A/A-606	---	H	---	S-04	7	B1033B
B1034A	3' - 0"	7' - 0"	2"	A	DHM	---	F-2	DHM	---	8 3/4"	H4/A-606	J4-A,B/A-606	---	A	---	S-02B		B1034A
B1034B	3' - 0"	7' - 0"	2"	A	DHM	---	F-3	DHM	---	8 3/4"	H4/A-606	J4-A/A-606	---	H	---	S-04	7	B1034B
B1035	3' - 0"	7' - 0"	1 3/4"	HM	GCP-3	F-10B	HM	GCP-3		8 3/4"	H4/A-606, H1/A-607	J4-A/A-606, J1/A-607	S1/A-607	A	---	S-04		BH-20	B1035
B1037	3' - 0"	7' - 0"	2"	F1	DHM	GCP-2M	F-11	DHM	GCP-2M	8 3/4"	H4/A-606, H1/A-607	J4-A,B/A-606, J1/A-607	S1/A-607	A	---	S-04	7	B1037
B1039	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1039
B1040	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1040
B1040A	1' - 8"	7' - 0"	2"	A	DHM	---	F-2	DHM	---	STL CELL	---	---	---	H	---	S-03	9	B1040A
B1041	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1041
B1041A	1' - 8"	7' - 0"	2"	A	DHM	---	F-2	DHM	---	STL CELL	---	---	---	H	---	S-03	9	B1041A
B1042	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1042
B1043A	3' - 0"	7' - 0"	2"	A	DHM	---	F-3	DHM	---	8 3/4"	H4/A-606	J4-A,B/A-606	---	A	---	S-04	7	B1043A
B1043B	3' - 0"	7' - 0"	2"	A	DHM	---	F-3	DHM	---	8 3/4"	H4/A-606	J4-A,B/A-606	---	A	---	S-04	7	B1043B
B1044	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1044
B1044A	1' - 8"	7' - 0"	2"	A	DHM	---	F-2	DHM	---	STL CELL	---	---	---	H	---	S-03	9	B1044A
B1045	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1045
B1046	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1046
B1046B	1' - 8"	7' - 0"	2"	A	DHM	---	F-2	DHM	---	STL CELL	---	---	---	H	---	S-03	9	B1046B
B1047	3' - 0"	7' - 0"	2"	C1	DHM	GCP-3F	F-3	DHM	---	8 1/8"	H9/A-606	J9-A,B/A-606	S9/A-606	H	45	S-01C	12	B1047
B1048A	3' - 0"	7' - 0"	2"	C1	DHM	---	F-3	DHM	---	8 3/4"	H4/A-606	J4-A,B/A-606	---	H	---	S-01C	7	B1048A
B1048B	3' - 0"	7' - 0"	2"	A	DHM	---	F-3	DHM	---	8 1/8"	H9/A-606	J9-A,B/A-606	S9/A-606	H	45	S-01D	12	B1048B
B1048C	3' - 0"	7' - 0"	2"	C1	DHM	GCP-3F	F-3	DHM	---	8 1/8"	H9/A-606	J9-A,B/A-606	S9/A-606	H	45	S-01C	12	B1048C
B1049	3' - 0"	7' - 0"	2"	C1	DHM	GCP-3F	F-3	DHM	---	8 1/8"	H9/A-606	J9-A,B/A-606	S9/A-606	H	45	S-01C	12	B1049
B1050	3' - 0"	7' - 0"	2"	C1	DHM	GCP-3F	F-3	DHM	---	8 1/8"	H9/A-606	J9-A,B/A-606	S9/A-606	H	45	S-01C	12	B1050
B1051A	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	8 3/4"	H4/A-606	J4-A,B/A-606	---	H	---	S-01C	7	B1051A
B1051B	3' - 0"	7' - 0"	2"	A	DHM	---	F-3	DHM	---	8 1/8"	H9/A-606	J9-A,B/A-606	S9/A-606	H	45	S-01D	12	B1051B
B1051C	3' - 0"	7' - 0"	2"	A	DHM	---	F-3	DHM	---	8 1/8"	H9/A-606	J9-A,B/A-606	S9/A-606	H	45	S-01D	12	B1051C
B1052	3' - 0"	7' - 0"	2"	C1	DHM	GCP-3F	F-3	DHM	---	8 1/8"	H9/A-606	J9-A,B/A-606	S9/A-606	H	45	S-01C	12	B1052
B1054	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	8 3/4"	H4/A-606	J4-A,B/A-606	---	H	---	S-01C	7	B1054
B1055A	4' - 0"	7' - 0"	2"	F	DHM	GCP-2	F-5D	DHM	GCP-2	8 1/8"	H4/A-608	J4-B,D/A-608	S3/A-608	E, F	---	S-05	4, 7, 8	B1055A
B1055B	4' - 0"	7' - 0"	2"	F	DHM	GCP-2	F-5D	DHM	GCP-2	8 1/8"	H3-A/A-608	J3-B,D/A-608	S3/A-608	E, F	---	S-05	4, 7, 8	B1055B
B1057	3' - 0"	7' - 0"	2"	C	DHM	LP-3	F-2	DHM	---	8 3/4"	H4/A-606	J4-A/A-606	---	E	---	S-02C		B1057
B1058	3' - 0"	7' - 0"	2"	C	DHM	LP-3	F-2	DHM	---	8 3/4"	H4/A-606	J4-A/A-606	---	E	---	S-02C		B1058
B1059	3' - 0"	7' - 0"	2"	C	DHM	---	F-2	DHM	---	8 3/4"	H4/A-606	J4-A/A-606	---	A	---	S-02C		B1059
B1060	3' - 0"	7' - 0"	2"	A	DHM	---	F-3	DHM	---	8 3/4"	H5/A-606	J5-A/A-606	---	A	---	S-08		B1060
B1061	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	8 3/4"	H4/A-606	J4-A,B/A-606	---	H	---	S-01C	7	B1061
B1063A	3' - 0"	7' - 0"	2"	F	DHM	GCP-1	F-5C	DHM	GCP-1	8 1/8"	H4/A-608	J4-B,D/A-608	S3/A-608	E, F	---	S-05	4, 7, 8	B1063A
B1063B	3' - 0"	7' - 0"	2"	F	DHM	GCP-2	F-5C	DHM	GCP-2	8 1/8"	H3-A/A-608	J3-B,D/A-608	S3/A-608	E, F	---	S-05	4, 7, 8	B1063B
B1064	3' - 0"	7' - 0"	1 3/4"	D	HM	LG-1	F-10A	HM	LG-1	8 3/4"	H4/A-606, H1/A-607	J4-A/A-606, J1/A-607	S1/A-607	A	---	BH-13A	8	B1064
B1065	3' - 0"	7' - 0"	1 3/4"	A	HM	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	B	---	BH-10		B1065
B1066	3' - 0"	7' - 0"	1 3/4"	A	HM	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	B	---	BH-12		B1066
B1067A	3' - 0"	7' - 0"	2"	F	DHM	GCP-2	F-3	DHM	---	8 3/4"	H4/A-606	J4-A,B/A-606	---	H	---	S-04	7	B1067A
B1067B	3' - 0"	7' - 0"	2"	F	DHM	GCP-2	F-3	DHM	---	8 3/4"	H4/A-606	J4-A,B/A-606	---	H	---	S-04	7	B1067B
B1069	3' - 0"	7' - 0"	1 3/4"	A	HM	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	A	---	BH-19		B1069
B1070	3' - 0"	7' - 0"	1 3/4"	A	HM	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	A	---	BH-13		B1070
B1071	3' - 0"	7' - 0"	1 3/4"	A	HM	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	A	---	BH-13		B1071
B1072	3' - 0"	7' - 0"	1 3/4"	A	HM	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	A	---	BH-13		B1072
B1073	3' - 0"	7' - 0"	1 3/4"	A	HM	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	A	---	BH-13		B1073
B1074	3' - 0"	7' - 0"	1 3/4"	B	HM	LG-1	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	A	---	BH-21		B1074
B1075	3' - 0"	7' - 0"	1 3/4"	A	HM	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	B	---	BH-10		B1075
B1076	3' - 0"	7' - 0"	1 3/4"	A	HM	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	B	---	BH-12		B1076
B1077	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1077
B1077A	1' - 8"	7' - 0"	2"	A	DHM	---	F-2	DHM	---	STL CELL	---	---	---	H	---	S-03	9	B1077A
B1078	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1078
B1079	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1079
B1079A	1' - 8"	7' - 0"	2"	A	DHM	---	F-2	DHM	---	STL CELL	---	---	---	H	---	S-03	9	B1079A
B1080	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1080
B1081	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1081
B1081A	1' - 8"	7' - 0"	2"	A	DHM	---	F-2	DHM	---	STL CELL	---	---	---	H	---	S-03	9	B1081A
B1082	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1082
B1083	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1083
B1083A	1' - 8"	7' - 0"	2"	A	DHM	---	F-2	DHM	---	STL CELL	---	---	---	H	---	S-03	9	B1083A
B1084	3' - 0"	7' - 0"	1 3/4"	HM	---	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	---	---	BH-39		B1084
B1085	3' - 0"	7' - 0"	1 3/4"	A	HM	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	---	---	BH-37		B1085
B1086	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1086
B1086A	1' - 8"	7' - 0"	2"	A	DHM	---	F-2	DHM	---	STL CELL	---	---	---	H	---	S-03	9	B1086A
B1087	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1087
B1087A	1' - 8"	7' - 0"	2"	A	DHM	---	F-2	DHM	---	STL CELL	---	---	---	H	---	S-03	9	B1087A
B1088	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1088
B1089	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1089
B1089A	1' - 8"	7' - 0"	2"	A	DHM	---	F-2	DHM	---	STL CELL	---	---	---	H	---	S-03	9	B1089A
B1090	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1090
B1091	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1091
B1091A	1' - 8"	7' - 0"	2"	A	DHM	---	F-2	DHM	---	STL CELL	---	---	---	H	---	S-03	9	B1091A
B1092	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1092
B1093A	4' - 0"	7' - 0"	2"	F	DHM	GCP-2	F-5C	DHM	GCP-2	8 1/8"	H3-A/A-608	J3-B,D/A-608	S3/A-608	H	---	S-05	4, 7, 8	B1093A
B1093B	4' - 0"	7' - 0"	2"	F	DHM	GCP-2	F-5C	DHM	GCP-2	8 1/8"	H3-A/A-608	J3-B,D/A-608	S3/A-608	H	---	S-05	4, 7, 8	B1093B
B1094	3' - 0"	7' - 0"	1 3/4"	A	HM	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	H	---	BH-39		B1094
B1097	3' - 0"	7' - 0"	2"	D	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1097
B1097A	1' - 8"	7' - 0"	2"	A	DHM	---	F-2	DHM	---	STL CELL	---	---	---	H	---	S-03	9	B1097A
B1098	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1098
B1099	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1099
B1099A	1' - 8"	7' - 0"	2"	A	DHM	---	F-2	DHM	---	STL CELL	---	---	---	H	---	S-03	9	B1099A
B1100	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1100
B1101	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1101
B1101A	1' - 8"	7' - 0"	2"	A	DHM	---	F-2	DHM	---	STL CELL	---	---	---	H	---	S-03	9	B1101A
B1102	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1102
B1103	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1103
B1103A	1' - 8"	7' - 0"	2"	A	DHM	---	F-2	DHM	---	STL CELL	---	---	---	H	---	S-03	9	B1103A
B1104	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1104
B1105	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1105
B1105A	1' - 8"	7' - 0"	2"	A	DHM	---	F-2	DHM	---	STL CELL	---	---	---	H	---	S-03	9	B1105A
B1106	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1106
B1107	3' - 0"	7' - 0"	2"	F1	DHM	GCP-2	F-14	DHM	GCP-2/STL	8 3/4"	H6-B/A-608	J8, J4-A,B/A-606	S1/A-607	---	---	S-04	7	B1107
B1108	3' - 0"	7' - 0"	1 3/4"	A	HM	---	F-2	HM	---	8 3/4"	H4/A-606	J4-A/A-606	---	H	---	BH-37		B1108
B1109	3' - 0"	7' - 0"	2"	C1	DHM	GCP-3F	F-3	DHM	---	8 1/8"	H9/A-606	J9-A,B/A-606	S9/A-606	H	45	S-01C	12	B1109
B1110A	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	8 3/4"	H4/A-606	J4-A,B/A-606	---	H	---	S-01C	7	B1110A
B1110B	3' - 0"	7' - 0"	2"	A	DHM	---	F-3	DHM	---	8 1/8"	H9/A-606	J9-A,B/A-606	S9/A-606	H	45	S-01D	12	B1110B
B1110C	3' - 0"	7' - 0"	2"	A	DHM	---	F-3	DHM	---	8 1/8"	H9/A-606	J9-A,B/A-606	S9/A-606	H	45	S-01D	12	B1110C
B1111	3' - 0"	7' - 0"	2"	C1	DHM	GCP-3F	F-3	DHM	---	8 1/8"	H9/A-606	J9-A,B/A-606	S9/A-606	H	45	S-01C	12	B1111
B1112A	4' - 0"	7' - 0"	2"	C1	DHM	GCP-3	F-3	DHM	---	8 3/4"	H4/A-606	J4-A,B/A-606	---	---	---	S-04A	7	B1112A

DOOR AND FRAME SCHEDULE - AREAS A, B & C

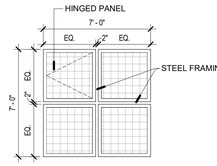
OPENING NUMBER	DOOR SIZE WIDTH	HEIGHT	THICK	TYPE	MAT'L	GLAZING	FRAME TYPE	MAT'L	GLAZING	DEPTH	DETAILS HEAD	JAMB	SILL	DOOR SIGN	FIRE RATING	HDWR SET	COMMENTS	OPENING NUMBER
B1112B	4' - 0"	7' - 0"	2"	C1	DHM	GCP-3	F-3	DHM	---	8 3/4"	H4/A-606	J4-A,B/A-606	---	H	---	S-04A	7	B1112B
B1114	3' - 0"	7' - 0"	2"	D	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1114
B1115	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1115
B1115A	1' - 8"	7' - 0"	2"	A	DHM	---	F-2	DHM	---	STL CELL	---	---	---	H	---	S-03	9	B1115A
B1116	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1116
B1116A	1' - 8"	7' - 0"	2"	A	DHM	---	F-2	DHM	---	STL CELL	---	---	---	H	---	S-03	9	B1116A
B1117	3' - 0"	7' - 0"	2"	C1	DHM	LP-3	F-3	DHM	---	STL CELL	---	---	---	H	---	S-01B	7, 9	B1117
B1118	3' - 0"	7' -

DOOR AND FRAME SCHEDULE - AREAS D & E

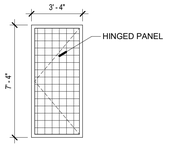
OPENING NUMBER	DOOR SIZE WIDTH	DOOR SIZE HEIGHT	DOOR THICK	DOOR TYPE	DOOR MAT'L	DOOR GLAZING	FRAME TYPE	FRAME MAT'L	FRAME GLAZING	FRAME DEPTH	DETAILS HEAD	DETAILS JAMB	DETAILS SILL	DOOR SIGN	FIRE RATING	HDWR SET	COMMENTS	OPENING NUMBER
D0001	3' - 0"	7' - 0"	1 3/4"	A	HM	- - -	F-2	HM	- - -	8 3/4"	H4/A-606	J4-A/A-606	- - -	A		BH-12		D0001
D0002	3' - 0"	7' - 0"	1 3/4"	A	HM	- - -	F-2	HM	- - -	8 3/4"	H4/A-606	J4-A/A-606	- - -	A		BH-25		D0002
D1000	3' - 0"	7' - 0"	2"	D1	DHM	GCP-1M	F-15	DHM	GCP-1M	8 3/4"	H2/A-611	J4-A,B, J10/A-606	S1/A-607	H	- - -	S-04A	7, 8, 13	D1000
D1001A	3' - 6"	7' - 0"	2"	F	DHM	GCP-2	F-17B	DHM	GCP-2	8 3/4"	H2/A-611	J4-A,B/A-606, J1/A-607, J2/A-611	S1/A-607	H	- - -	S-04A	7,8	D1001A
D1001B	3' - 6"	7' - 0"	2"	F	DHM	GCP-2	F-17B	DHM	GCP-2/STL	8 3/4"	H2/A-611	J4-A,B, J10/A-606, J1/A-607	S1/A-607	H	- - -	S-04	8	D1001B
D1002A	3' - 6"	7' - 0"	2"	F	DHM	GCP-2F	F-17B	DHM	GCP-2F	8 3/4"	H2/A-611	J4-A,B/A-606, J1/A-607, J2/A-611	S1/A-607	H	45	S-04A	7, 10	D1002A
D1002B	3' - 6"	7' - 0"	2"	F	DHM	GCP-2F	F-17B	DHM	GCP-2F/STL	8 3/4"	H2/A-611	J4-A,B/A-606, J1/A-607, J2/A-611	S1/A-607	H	45	S-04A	7, 11	D1002B
D1003A	4' - 0"	7' - 0"	2"	F	DHM	GCP-2F	F-6	DHM	GCP-2F	8 3/4"	H4/A-608	J4-A,B/A-608	S3/A-608	H	45	S-05A	4, 7, 8	D1003A
D1003B	4' - 0"	7' - 0"	2"	DH	DHM	GCP-2	F-5D	DHM	GCP-2	8 1/8"	H3-A/A-608	J3-B,D/A-608	S3/A-608	H	- - -	S-05	4, 7, 8	D1003B
D1004	3' - 0"	7' - 0"	1 3/4"	A	HM	- - -	F-2	HM	- - -	9"	H3/A-610	J3-A/A-610	- - -	H	20	BH-43		D1004
D1005A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MF	F-17	DHM	GCP-2MF	8 3/4"	H1/A-607	J4-A,B/A-606, J1/A-607	S1/A-607	H	45	S-04A	7	D1005A
D1005B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-2	DHM	- - -	8 3/4"	H4/A-606	J4-A/A-606	- - -	H	- - -	S-07		D1005B
D1005C	3' - 0"	7' - 0"	2"	B	DHM	GCP-2F	F-3	DHM	- - -	9"	H3/A-610	J3-A,B/A-610	S3-B/A-610	H	20	S-06	7	D1005C
D1005D	12' - 0"	5' - 7"	1/2"	OCD	STL	- - -	- - -	STL	- - -	- - -	H1/A-610	S1/A-610	S1/A-610	H	- - -	BH-59	3	D1005D
D1006A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MF	F-17	DHM	GCP-2MF/STL	8 3/4"	H1/A-607	J4-A,B/A-606, J1/A-607	S1/A-607	H	45	S-04A	7	D1006A
D1006B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	8 3/4"	H5/A-606	J5-A/A-606	S5-B/A-606	H	- - -	S-06	7	D1006B
D1007	3' - 0"	7' - 0"	2"	G	DHM	- - -	F-2	DHM	- - -	8 3/4"	H5/A-606	J5-A/A-606	- - -	H	- - -	S-08A	5	D1007
D1008	3' - 0"	7' - 0"	2"	G	DHM	- - -	F-2	DHM	- - -	8 3/4"	H4/A-606	J4-A,B/A-606	- - -	H	- - -	S-08A	5	D1008
D1009	3' - 0"	7' - 0"	2"	B	DHM	GCP-2F	F-12	DHM	GCP-2F	9"	H3,H4/A-610	J3-A,B, J4/A-610	S3-B,S4/A-610	H	45	S-04	7	D1009
D1010	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	9"	H3/A-610	J3-A/A-610	- - -	H	20	S-08		D1010
D1011A	4' - 0"	7' - 0"	2"	F	DHM	GCP-2F	F-6	DHM	GCP-2F	8 3/4"	H4/A-608	J4-A,B/A-608	S3/A-608	H	45	S-05A	4, 7, 8	D1011A
D1011B	4' - 0"	7' - 0"	2"	F	DHM	GCP-2	F-5D	DHM	GCP-2	8 1/8"	H3-A/A-608	J3-B,D/A-608	S3/A-608	H	- - -	S-05	4, 7, 8	D1011B
D1012	4' - 0"	7' - 0"	2"	F	DHM	GCP-2	F-5A	DHM	GCP-2	8 1/8"	H3-A/A-608	J1-A,B/A-611	S3/A-608	H	- - -	S-05	4, 7	D1012
D1012A	4' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	8 3/4"	H5/A-606	J5-A,B/A-606	- - -	H	20	S-02C		D1012A
D1013	4' - 0"	7' - 0"	2"	A	DHM-G	- - -	F-3	DHM-G	- - -	8 3/4"	H5/A-606	J5-A,B/A-606	S5-B/A-606	- - -	- - -	S-09	7	D1013
D1014	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-2	DHM	- - -	8 3/4"	H5/A-606	J5-A,B/A-606	- - -	H	20	S-08B		D1014
D1015A	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	8 3/4"	H5/A-606	J5-A,B/A-606	- - -	H	20	S-04	7	D1015A
D1015B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	9"	H3/A-610	J3-A,B/A-610	S3-B/A-610	H	20	S-08		D1015B
D1015C	4' - 0"	7' - 0"	2"	A	DHM-G	- - -	F-3	DHM-G	- - -	8 3/4"	H5/A-606	J5-A,B/A-606	S5-B/A-606	H	- - -	S-09	7	D1015C
D1016A	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	9"	H3/A-610	J3-A,B/A-610	S3-B/A-610	H	20	S-06		D1016A
D1016B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	8 3/4"	H4/A-606	J4-A,B/A-606	- - -	H	- - -	S-08		D1016B
D1020A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MF	F-17	DHM	GCP-2MF/STL	8 3/4"	H1/A-607	J4-A,B/A-606, J1/A-607	S1/A-607	H	45	S-04A	7	D1020A
D1020B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	9"	H3/A-610	J3-A,B/A-610	S3-B/A-610	H	20	S-06	7	D1020B
D1021	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1021
D1022	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1022
D1023	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1023
D1024	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1024
D1030A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MF	F-17A	DHM	GCP-2MF/STL	8 3/4"	H1/A-607	J4-A,B/A-606, J1/A-607	S1/A-607	H	45	S-04A	7	D1030A
D1030B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	8 3/4"	H5/A-606	J5-A,B/A-606	S5-B/A-606	H	ST	S-06	7	D1030B
D1031	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1031
D1032	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1032
D1040A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MF	F-17A	DHM	GCP-2MF/STL	8 3/4"	H1/A-607	J4-A,B/A-606, J1/A-607	S1/A-607	H	45	S-04A	7	D1040A
D1040B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	9"	H3/A-610	J3-A/A-610	S3-B/A-610	H	ST	S-06	7	D1040B
D1041	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1041
D1042	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1042
D1043	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1043
D1050A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MF	F-17A	DHM	GCP-2MF/STL	8 3/4"	H1/A-607	J4-A,B/A-606, J1/A-607	S1/A-607	H	45	S-04A	7	D1050A
D1050B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	9"	H3/A-610	J3-A/A-610	S3-B/A-610	H	20	S-06	7	D1050B
D1051	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1051
D1052	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1052
D1053	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1053
D1054	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1054
D1060A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MF	F-17A	DHM	GCP-2MF/STL	8 3/4"	H1/A-607	J4-A,B/A-606, J1/A-607	S1/A-607	H	45	S-04A		D1060A
D1060B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	9"	H3/A-610	J3-A,B/A-610	S3-B/A-610	H	ST	S-06	7	D1060B
D1061	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1061
D1062	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1062
D1070A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MF	F-17A	DHM	GCP-2MF/STL	8 3/4"	H1/A-607	J4-A,B/A-606, J1/A-607	S1/A-607			S-04A		D1070A
D1070B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	8 3/4"	H5/A-606	J5-A,B/A-606	S5-B/A-606	H	ST	S-06	7	D1070B
D1071	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1071
D1072	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1072
D1080A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MF	F-17A	DHM	GCP-2MF/STL	8 3/4"	H1/A-607	J4-A,B/A-606, J1/A-607	S1/A-607			S-04A		D1080A
D1080B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	9"	H3/A-610	J3-A,B/A-610	S3-B/A-610	H	ST	S-06	7	D1080B
D1081	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1081
D1082	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1082
D1083	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1083
D1084	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1084
D1090A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MF	F-17A	DHM	GCP-2MF/STL	8 3/4"	H1/A-607	J4-A,B/A-606, J1/A-607	S1/A-607	H	45	S-04A	7	D1090A
D1090B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	9"	H3/A-610	J3-A,B/A-610	S3-B/A-610	H	ST	S-06	7	D1090B
D1091	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1091
D1092	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1092
D1093	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1093
D1110A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MF	F-17A	DHM	GCP-2MF/STL	8 3/4"	H1/A-607	J4-A,B/A-606, J1/A-607	S1/A-607	H	45	S-04A	7	D1110A
D1110B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	9"	H3/A-610	J3-A,B/A-610	S3-B/A-610	H	ST	S-06	7	D1110B
D1111	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1111
D1112	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1112
D1120A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MF	F-17	DHM	GCP-2MF/STL	8 3/4"	H1/A-607	J4-A,B/A-606, J1/A-607	S1/A-607	H	45	S-04A	7	D1120A
D1120B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	9"	H3/A-610	J3-A,B/A-610	S3-B/A-610	H	ST	S-06	7	D1120B
D1120C	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	9"	H3/A-610	J3-A,B/A-610	S3-B/A-610	H	ST	S-06	7	D1120C
D1121	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1121
D1122	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1122
D1123	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1123
D1124	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1124
D1125	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1125
D1126	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D1126
D2021	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2021
D2022	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2022
D2023	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2023
D2024	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2024
D2030	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	8 3/4"	H5/A-606	J5-A,B/A-606	S5-A/A-606	H	ST	S-06	7	D2030
D2031	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2031
D2032	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2032
D2040	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	9"	H3/A-610	J3-A,B/A-610	S3-A/A-610	H	ST	S-06	7	D2040
D2041	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2041
D2042	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2042
D2043	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2043
D2050	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	9"	H3/A-610	J3-A,B/A-610	S3-A/A-610	H	20	S-06	7	D2050
D2051	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2051
D2052	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2052
D2053	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2053
D2054	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2054
D2060	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	9"	H3/A-610	J3-A,B/A-610	S3-A/A-610	H	ST	S-06	7	D2060
D2061	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2061
D2062	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2062
D2070	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	8 3/4"	H5/A-606	J5-A,B/A-606	S5-A/A-606	H	ST	S-06	7	D2070
D2071	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2071
D2072	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2072
D2080	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	9"	H3/A-610	J3-A,B/A-610	S3-A/A-610	H	ST	S-06	7	D2080
D2081	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2081
D2082	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2082
D2083	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2083
D2084	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2084
D2090	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	9"	H3/A-610	J3-A,B/A-610	S3-A/A-610	H	ST	S-06	7	D2090
D2091	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2091
D2092	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2092
D2093	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2093
D2110	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	9"	H3/A-610	J3-A,B/A-610	S3-A/A-610	H	ST	S-06	7	D2110
D2111	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2111
D2112	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2112
D2120	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	9"	H3/A-610	J3-A,B/A-610	S3-A/A-610	H	ST	S-06	7	D2120
D2121	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2121
D2122	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2122
D2123	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2123
D2124	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2124
D2125	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2125
D2126	3' - 0"	7' - 0"	2"	D1	DHM	LP-3	F-3	DHM	- - -	STL CELL	- - -	- - -	- - -	H	- - -	S-01A	7, 9	D2126
E0001	3' - 0"	7' - 0"	1 3/4"	A	HM	- - -	F-2	HM	- - -	8 3/4"	H4/A-606	J4-A/A-606	- - -	A	- - -	BH-12		E0001
E0002	3' - 0"	7' - 0"	1 3/4"	A	HM	- - -	F-2	HM	- - -	8 3/4"	H4/A-606	J4-A/A-606	- - -	A	- - -	BH-25		E0002
E1000	3' - 0"	7' - 0"	2"	D1	DHM	GCP-1M	F-15	DHM	GCP-1M	8 3/4"	H2/A-611	J4-A,B, J10/A-606	S1/A-607	H	- - -	S-04A	7, 8, 13	E1000
E1001A	3' - 6"	7' - 0"	2"	F	DHM	GCP-2	F-17B	DHM	GCP-2	8 3/4"	H4/A-606	J4-A,B, J10/A-606, J1/A-606, J2/A-611	S1/A-607	H	- - -	S-04A	7,8	E1001A
E1001B	3' - 6"	7' - 0"	2"	F	DHM	GCP-2M	F-17B	DHM	GCP-2M	8 3/4"	H4/A-605	J4-A,B, J10/A-605, J1/A-606	S1/A-607	H	- - -	S-04	8	E1001B
E1002A	3' - 6"	7' - 0"	2"	F	DHM	GCP-2F	F-17B	DHM	GCP-2F	8 3/4"	H4/A-606	J4-A,B, J10/A-606, J1/A-606, J2/A-611	S1/A-607	H	45	S-04A	7, 10	E1002A
E1002B	3' - 6"	7' - 0"	2"	F	DHM	GCP-2F	F-17B	DHM	GCP-2F	8 3/4"	H4/A-606	J4-A,B, J10/A-606, J1/A-606, J2/A-611	S1/A-607	H	45	S-04A	7, 11	E1002B
E1003A	4' - 0"	7' - 0"	2"	F	DHM	GCP-2F	F-6	DHM	GCP-2F	8 3/4"	H4/A-608	J4-A,B/A-608	S3/A-608	H	45	S-05A	4, 7, 8	E1003A
E1003B	4' - 0"	7' - 0"	2"	F	DHM	GCP-2	F-5D	DHM	GCP-2	8 1/8"	H3-A/A-608	J3-B,D/A-608	S3/A-608	H	- - -	S-05	4, 7, 8	E1003B
E1004	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-2	DHM	- - -	9"	H3/A-610	J3-A/A-610	- - -	H	20	S-08		E1004
E1005	3' - 0"	7' - 0"	2"	D	DHM	GCP-2F	F-12	DHM	GCP-2F	9"	H3,H4/A-610	J3-A,B, J4/A-610	S3-B,S4/A-610	H	20	S-04	7	E1005
E1006	3' - 0"	7' - 0"	2"	G	DHM	- - -	F-2	DHM	- - -	8 3/4"	H4/A-606	J4-A/A-606	- - -	H	- - -	S-08A	5	E1006
E1007	3' - 0"	7' - 0"	2"	G	DHM	- - -	F-2	DHM	- - -	8 3/4"	H5/A-606	J5-A/A-606	- - -	H	- - -	S-08A	5	E1007
E1008A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MF	F-17	DHM	GCP-2MF	8 3/4"	H4/A-606	J4-A,B/A-606, J1/A-606	S1/A-606	H	45	S-04A	7	E1008A
E1008B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-3	DHM	- - -	8 3/4"	H5/A-606	J5-A,B/A-606	S5-B/A-606	H	- - -	S-06	7	E1008B
E1009A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MF	F-17	DHM	GCP-2MF	8 3/4"	H4/A-606	J4-A,B/A-606, J1/A-606	S1/A-606	H	45	S-04A	7	E1009A
E1009B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F-2	DHM	- - -	8 3/4"	H4/A-606	J5-4/A-606	- - -	H	- - -	S-07		E1009B
E1009C	3' - 0"	7' - 0"	2"	B	DHM	GCP-2F	F-3	DHM	- - -	9"	H3/A-610	J3-A,B/A-610	S3-B/A-610	H	20	S-06	7	E1009C
E1009D	12' - 0"	5' - 7"	1/2"	OCD	STL	- - -	- - -	STL	- - -	- - -	H1/A-610	J1/A-610	S1/A-610	H	- - -	BH-59	3	E1009D
E1010A	4' - 0"	7' - 0"	2"	F	DHM	GCP-2F	F-6	DHM	GCP-2F	8 3/4"	H4/A-608	J4-A,B/A-608	S3/A-608	H	45	S-05A	4, 7, 8	E1010A
E1010B	4' - 0"	7' - 0"	2"	F	DHM	GCP-2	F-5D	DHM	GCP-2	8 1/8"	H3-A/A-608	J3-B,D/A-608	S3/A-608	H	- - -	S-05	4, 7, 8	E1010B
E1011	3' - 0"	7' - 0"	1 3/4"	A	HM	- - -	F-2	HM	- - -	9"	H3/A-610	J3-A/A-610	- - -	H	20	BH-43		E1011

DOOR AND FRAME SCHEDULE - AREAS D & E

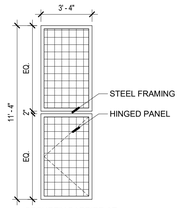
OPENING NUMBER	DOOR SIZE WIDTH	DOOR SIZE HEIGHT	DOOR THICK	DOOR TYPE	DOOR MAT'L	DOOR GLAZING	FRAME TYPE	FRAME MAT'L	FRAME GLAZING	FRAME DEPTH	DETAILS HEAD	DETAILS JAMB	DETAILS SILL	DOOR SIGN	FIRE RATING	HDWR SET	COMMENTS	OPENING NUMBER
E1012	4' - 8"	7' - 8"	2"	D	DHM	GCP-2	F-20	DHM	GCP-2	8 1/8"	H3-A/A-608	J1-A,B/A-611	S3/A-608	H	- - -	S-04A	4, 7	E1012
E1013	4' - 8"	7' - 8"	2"	A	DHM-G	- - -	F-3	DHM-G	- - -	8 3/4"	H5/A-606	J5-A,B



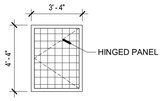
SECURTIY BARRIER AT SKYLIGHTS SL-2



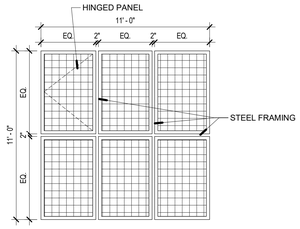
SECURTIY BARRIER AT SKYLIGHTS SL-5



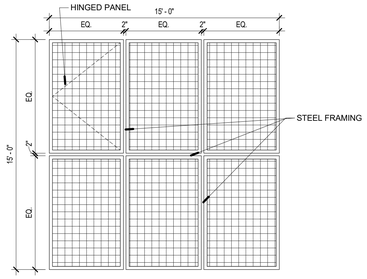
SECURTIY BARRIER AT SKYLIGHTS SL-6



SECURTIY BARRIER AT SKYLIGHTS SL-1



SECURTIY BARRIER AT SKYLIGHT SL-3



SECURTIY BARRIER AT SKYLIGHT SL-4

NOTE: OVERALL DIMENSIONS ARE SKYLIGHT OPENINGS (V.I.F.); REF. SKYLIGHT SECTION DETAILS ON SHEET A-124.

1 / A-603 **FIXED WOVEN ROD SECURITY BARRIERS AT SKYLIGHTS**
SCALE: 1/4" = 1'-0"

BORROWED LITE SCHEDULE

OPENING NUMBER	ELEVATION	DEPTH	MATERIAL	GLAZING	DETAILS			FIRE RATING	COMMENTS	OPENING NUMBER
					HEAD	JAMB	SILL			
B1010A	BL-1C	8 3/4"	DHM	GCP-1	H1/A-607	J2/A-608	S2/A-608	- - -		B1010A
B1011A	BL-1C	8 3/4"	DHM	GCP-1	H1/A-607	J2/A-608	S2/A-608	- - -		B1011A
B1012A	BL-1C	8 3/4"	DHM	GCP-1	H1/A-607	J2/A-608	S2/A-608	- - -		B1012A
B1013A	BL-1D	8 3/4"	DHM	GCP-1	H1/A-607	J2/A-608	S2/A-608	- - -		B1013A
B1016A	BL-1E	8 3/4"	DHM	BR-3M/SP-1	H8/A-606	J8/A-606, J1/A-607	S1/A-607	- - -	8	B1016A
B1016B	BL-5B	8 3/4"	DHM	BR-3M/SP-1	H8/A-606	J8/A-606	S1/A-607	- - -	8	B1016B
B1016C	BL-4	8 3/4"	DHM	BR-3M/SP-1	H8/A-606	J8/A-606, J1/A-607	S1/A-607	- - -	8	B1016C
B1016D	BL-5A	8 3/4"	DHM	GCP-1MF/STL	H8/A-606	J1/A-607	S1/A-607	45	8	B1016D
B1016E	BL-10	8 3/4"	DHM	GCP-1MF/STL	H8/A-606	J1/A-607	S1/A-607	45	8	B1016E
B1035A	BL-3A	8 3/4"	DHM	GCP-3	H1/A-607	J1/A-607	S1/A-607	- - -		B1035A
B1037A	BL-3A	8 3/4"	DHM	GCP-2M	H1/A-607	J1/A-607	S1/A-607	- - -		B1037A
B1064A	BL-3B	8 3/4"	DHM	GCP-3	H1/A-607	J1/A-607	S1/A-607	- - -	8	B1064A
B1107A	BL-9	8 3/4"	DHM	GCP-2/STL	H6-A/A-608	J8/A-606	S1/A-607	- - -		B1107A
B1107B	BL-9	8 3/4"	DHM	GCP-2/STL	H6-A/A-608	J8/A-606	S1/A-607	- - -		B1107B
C1014C	BL-6	8 3/4"	DHM	GCP-2	H1/A-607	J1/A-607	S1/A-607	- - -	8	C1014C
C1014D	BL-6	8 3/4"	DHM	GCP-2	H1/A-607	J1/A-607	S1/A-607	- - -	8	C1014D
C1055A	BL-3A	8 3/4"	DHM	GCP-3	H1/A-607	J1/A-607	S1/A-607	- - -	8	C1055A
C1062A	BL-1B	8 3/4"	DHM	GCP-3	H6/A-606	J6/A-606	S6/A-606	- - -	8	C1062A
C1062B	BL-1B	8 3/4"	DHM	GCP-3	H6/A-606	J6/A-606	S6/A-606	- - -	8	C1062B
C1062C	BL-1B	8 3/4"	DHM	GCP-3	H6/A-606	J6/A-606	S6/A-606	- - -	8	C1062C
C1062D	BL-3B	8 3/4"	DHM	GCP-3	H1/A-607	J1/A-607	S1/A-607	- - -	8	C1062D
C1065C	BL-2	8 3/4"	DHM	GCP-2F	H1/A-607	J1/A-607	S1/A-607	45		C1065C
C1065D	BL-2	8 3/4"	DHM	GCP-2F	H1/A-607	J1/A-607	S1/A-607	45		C1065D
C1073C	BL-2	8 3/4"	DHM	GCP-2F	H1/A-607	J1/A-607	S1/A-607	45	8	C1073C
C1073D	BL-2	8 3/4"	DHM	GCP-2F	H1/A-607	J1/A-607	S1/A-607	45	8	C1073D
D1000A	BL-8	8 3/4"	DHM	GCP-2M/STL	H2/A-611	J10/A-606, J2/A-611	S1/A-606	- - -	8	D1000A
D1000B	BL-8	8 3/4"	DHM	GCP-2MF	H2/A-611	J10/A-606, J2/A-611	S1/A-606	45	8	D1000B
D1000C	BL-7	8 3/4"	DHM	GCP-2MF	H2/A-611	J10/A606	S1/A-606	45	8	D1000C
D1000D	BL-7	8 3/4"	DHM	GCP-2MF	H2/A-611	J10/A606	S1/A-606	45	8	D1000D
D1000E	BL-8	8 3/4"	DHM	GCP-2MF	H2/A-611	J10/A-606, J2/A-611	S1/A-606	45	8	D1000E
D1000F	BL-8	8 3/4"	DHM	GCP-2M/STL	H2/A-611	J10/A-606, J2/A-611	S1/A-606	- - -	8	D1000F
D1000G	BL-7	8 3/4"	DHM	GCP-2M/STL	H2/A-611	J10/A606	S1/A-606	- - -	8	D1000G
D1000H	BL-7	8 3/4"	DHM	GCP-2M/STL	H2/A-611	J10/A606	S1/A-606	- - -	8	D1000H
D1000I	BL-8	8 3/4"	DHM	GCP-2M/STL	H2/A-611	J10/A-606, J2/A-611	S1/A-606	- - -	8	D1000I
D1000J	BL-8	8 3/4"	DHM	GCP-2M/STL	H2/A-611	J10/A-606, J2/A-611	S1/A-606	- - -	8	D1000J
E1000A	BL-8	8 3/4"	DHM	GCP-2M/STL	H2/A-611	J10/A-606, J2/A-611	S1/A-606	- - -	8	E1000A
E1000B	BL-8	8 3/4"	DHM	GCP-2MF	H2/A-611	J10/A-606, J2/A-611	S1/A-606	45	8	E1000B
E1000C	BL-7	8 3/4"	DHM	GCP-2MF	H2/A-611	J10/A606	S1/A-606	45	8	E1000C
E1000D	BL-7	8 3/4"	DHM	GCP-2MF	H2/A-611	J10/A606	S1/A-606	45	8	E1000D
E1000E	BL-8	8 3/4"	DHM	GCP-2MF	H2/A-611	J10/A-606, J2/A-611	S1/A-606	45	8	E1000E
E1000F	BL-8	8 3/4"	DHM	GCP-2M/STL	H2/A-611	J10/A-606, J2/A-611	S1/A-606	- - -	8	E1000F
E1000G	BL-7	8 3/4"	DHM	GCP-2M/STL	H2/A-611	J10/A606	S1/A-606	- - -	8	E1000G
E1000H	BL-7	8 3/4"	DHM	GCP-2M/STL	H2/A-611	J10/A606	S1/A-606	- - -	8	E1000H
E1000I	BL-8	8 3/4"	DHM	GCP-2M/STL	H2/A-611	J10/A-606, J2/A-611	S1/A-606	- - -	8	E1000I
E1000J	BL-8	8 3/4"	DHM	GCP-2M/STL	H2/A-611	J10/A-606, J2/A-611	S1/A-606	- - -	8	E1000J
STEEL CELL	STL-BL		DHM	LP-3	- - -	- - -	- - -	- - -	9	STEEL CELL

STOREFRONT & CURTAIN WALL SCHEDULE

ELEVATION	DEPTH	MATERIAL	GLAZING	DETAILS			COMMENTS	ELEVATION
				HEAD	JAMB	SILL		
CW-1	6"	AL	IG-1	H3/A-607	J3-B/A-607	S3-A/A-607		CW-1
CW-2	6"	AL	IG-1	H3/A-607	J3-B/A-607	S3-A/A-607		CW-2
CW-3	7 1/2"	AL	IG-1	H7/A-607	J7-A,B/A-607, J3-A,B/A-611	S7/A-607		CW-3
CW-4	7 1/2"	AL	IG-1	H2/A-609	J8-B/A607, J2-A,B,C/A-609	S7/A-607,S2/A-609		CW-4
CW-5	7 1/2"	AL	IG-1	H8/A-606	J8-A,B/A-606	S2, S4/A-608		CW-5
CW-6	7 1/2"	AL	IG-1	H2/A-609	J8-A/A-607, J2-A/A-609	S4/A-609		CW-6
SF-1	4 1/2"	AL	IG-1	H4/A-606	J4-A/A-606	S4/A-606		SF-1
SF-2	4 1/2"	AL	IG-1	H4/A-606	J4-A/A-606	S4/A-606		SF-2
SF-3	4 1/2"	AL	IG-1	H4/A-606	J4-A,B/A-606	S4/A-606		SF-3
SF-4	4 1/2"	AL	IG-1	H4/A-606	J4-A/A-606	S4/A-606		SF-4

DETENTION WINDOW SCHEDULE

ELEVATION	DEPTH	MATERIAL	GLAZING	DETAILS			COMMENTS	ELEVATION
				HEAD	JAMB	SILL		
DW-1	8"	STL	SIG-2	H2/A-607	J2/A-607	S2-B/A-607		DW-1
DW-2	8"	STL	SIG-2	H2/A-607	J2/A-607	S2-A/A-607		DW-2
DW-3	8"	STL	SIG-2	H5/A-607	J5/A-607	S5/A-607		DW-3
DW-4	8"	STL	SIG-2	H5/A-607	J5/A-607	S5/A-607		DW-4

SKYLIGHT SCHEDULE

NUMBER	MARK	LENGTH	WIDTH	COMMENTS
288	SL-2	8' - 0"	8' - 0"	
289	SL-2	8' - 0"	8' - 0"	
B1025A	SL-2	8' - 0"	8' - 0"	
B1025B	SL-2	8' - 0"	8' - 0"	
B1037A	SL-6	12' - 0"	4' - 0"	
B1053A	SL-4	16' - 0"	16' - 0"	
B1053B	SL-4	16' - 0"	16' - 0"	
B1053C	SL-4	16' - 0"	16' - 0"	
B1053D	SL-5	8' - 0"	4' - 0"	
B1053E	SL-5	8' - 0"	4' - 0"	
B1095B	SL-1	5' - 0"	4' - 0"	
B1095C	SL-1	5' - 0"	4' - 0"	
B1095D	SL-1	5' - 0"	4' - 0"	
B1095E	SL-1	5' - 0"	4' - 0"	
B1095F	SL-1	5' - 0"	4' - 0"	
B1095G	SL-1	5' - 0"	4' - 0"	
B1112C	SL-1	5' - 0"	4' - 0"	
B1112D	SL-1	5' - 0"	4' - 0"	
D1020	SL-3	12' - 0"	12' - 0"	
D1030	SL-2	8' - 0"	8' - 0"	
D1040	SL-3	12' - 0"	12' - 0"	
D1050	SL-3	12' - 0"	12' - 0"	
D1060	SL-2	8' - 0"	8' - 0"	
D1080	SL-3	12' - 0"	12' - 0"	
D1090	SL-3	12' - 0"	12' - 0"	
D1110	SL-2	8' - 0"	8' - 0"	
D1120	SL-3	12' - 0"	12' - 0"	
E1020	SL-3	12' - 0"	12' - 0"	
E1030	SL-2	8' - 0"	8' - 0"	
E1040	SL-3	12' - 0"	12' - 0"	
E1050	SL-3	12' - 0"	12' - 0"	
E1070	SL-2	8' - 0"	8' - 0"	
E1080	SL-3	12' - 0"	12' - 0"	
E1090	SL-3	12' - 0"	12' - 0"	
E1110	SL-2	8' - 0"	8' - 0"	
E1120	SL-3	12' - 0"	12' - 0"	

*SKYLIGHT DIMENSIONS ARE TO OUTSIDE FACE OF CURB

GENERAL NOTES:

A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
B. ALL HOLLOW METAL DOORS AND FRAMES ARE TO BE PAINTED.
C. EXTERIOR HOLLOW METAL DOORS AND FRAMES ARE TO BE GALVANIZED AND PAINTED.
D. ALL EXTERIOR DOORS SHALL BE INSULATED.
E. COORDINATE DOORS AND FRAMES WITH ACCESS CONTROL SYSTEM HARDWARE AND ELECTRICAL REQUIREMENTS INCLUDING ALL WIRING AND CONNECTIONS.
F. ALL WOOD DOORS TO BE FACTORY-FINISHED.
G. PROVIDE A ROOM IDENTIFICATION PANEL SIGN FOR EACH INTERIOR DOOR LOCATION OUTSIDE THE SECURE PERIMETER OF THE FACILITY AS SHOWN ON A-070 AND A-071.
H. PROVIDE INCLUDING MALE/FEMALE/UNISEX AND ADA GRAPHICS WHERE APPLICABLE. FINAL ROOM NAMES, ROOM NUMBERS, AND LOCATIONS TO BE DETERMINED PRIOR TO FABRICATION. MOUNTING FOR PANEL SIGNS TO BE ON THE WALL ADJACENT TO THE DOOR APPROXIMATELY 48"-54" A.F.F.
I. REFER TO SECURITY ELECTRONIC DRAWINGS FOR DOOR CONTROLS, MONITORING AND ACCESS CONTROL.
J. OPENING WIDTH SCHEDULED FOR SLIDING DOORS IS CLEAR OPENING WIDTH NOT ACTUAL WIDTH OF DOOR LEAF. CLEAR OPENING WIDTH DOES NOT INCLUDE MECHANICAL RELEASE COLUMN AND RECEIVER.

DOOR AND FRAME SCHEDULE ABBREVIATIONS:

AL	ALUMINUM
DHM	DETENTION HOLLOW METAL
DHM-G	DETENTION HOLLOW METAL - GALVANIZED
HM	HOLLOW METAL
HM-G	HOLLOW METAL - GALVANIZED
OCD	OVERHEAD COILING DOOR
SD	SECTIONAL DOOR
STL	STEEL
WD	WOOD

GLAZING SCHEDULE - COMMERCIAL

IG-1	**1" CLEAR INSULATING LOW-E GLAZING**
IG-2	**1" INSULATED SPANDREL GLASS**
LG-1	**LAMINATED GLASS**
LG-1F	**LAMINATED FIRE-RATED GLASS**

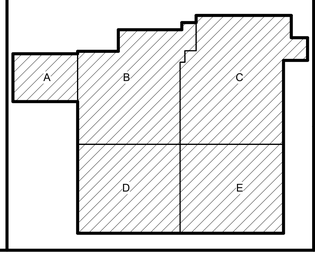
GLAZING SCHEDULE - DETENTION

BR-3M	**MIRRORED (ONE WAY) LAMINATED BULLET-RESISTANT GLAZING**
GCP-1	**60 MINUTE PHYSICAL ATTACK (SECURE-TEM + POLY SP029)**
GCP-1F	**60 MINUTE PHYSICAL ATTACK, FIRE-RATED (SECURE-TEM + POLY SP029)**
GCP-1M	**60 MINUTE PHYSICAL ATTACK; MIRRORED (SECURE-TEM + POLY SP029)**
GCP-1MF	**60 MINUTE PHYSICAL ATTACK; MIRRORED, FIRE RATED (SECURE-TEM + POLY)**
GCP-2	**40 MINUTE PHYSICAL ATTACK (SECURE-TEM + POLY SP029)**
GCP-2F	**40 MINUTE PHYSICAL ATTACK, FIRE-RATED (SECURE-TEM + POLY)**
GCP-2M	**40 MINUTE PHYSICAL ATTACK; MIRRORED (SECURE-TEM + POLY SP029)**
GCP-2MF	**40 MINUTE PHYSICAL ATTACK; MIRRORED, FIRE-RATED (SECURE-TEM + POLY SP029)**
GCP-3	**20 MINUTE PHYSICAL ATTACK (SECURE-TEM + POLY SP029)**
GCP-3F	**20 MINUTE PHYSICAL ATTACK, FIRE-RATED (SECURE-TEM + POLY)**
LP-3	**CLEAR LAMINATED POLYCARBONATE**
SIG-2	**40 MINUTE LOW-E COATED, CLEAR INSULATING GLASS POLYCARBONATE UNIT**
STL	**7 GAUGE STEEL PANEL INFILL**

DOOR AND FRAME SCHEDULE COMMENTS:

1. ADA DOOR OPERATOR WITH ACTUATOR CONTROLS ON BOTH SIDES OF THE DOOR.
2. INSULATED SECTIONAL DOOR WITH ELECTRIC OPERATOR.
3. INSULATED SECTIONAL DOOR, WITH ELECTRIC OPERATOR.
4. SLIDING DOOR WITH ELECTRIC OPERATOR.
5. DUTCH DOOR. LOCK TOP LEAF IN THE OPEN POSITION.
6. NOT USED.
7. INTERCOM(S) TO BE MOUNTED IN DOOR FRAME.
8. DOUBLE RABBET FRAME.
9. DOOR, FRAME AND GLAZING PROVIDED BY MODULAR STEEL CELL MANUFACTURER.
10. CASED OPENING.
11. ALTERNATE NO. 04
12. PADDED CELL DOOR AND FRAME.
13. FOOD PASS WITH THUMB TURN MOUNTED ON CONTROL ROOM SIDE.

KEY PLAN



DLZ
ARCHITECTURE • ENGINEERING • PLANNING
SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

ERIC B. RATTS REGISTERED No. AR19500134 STATE OF INDIANA 10/31/2019

NO.	REVISION	DATE

DRAWN: WS/GT | CHK'D: CAG
DESIGNED: EBR
APPR'VD: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

FRAME SCHEDULES

DRAWING NUMBER A-603 ARCHITECTURE

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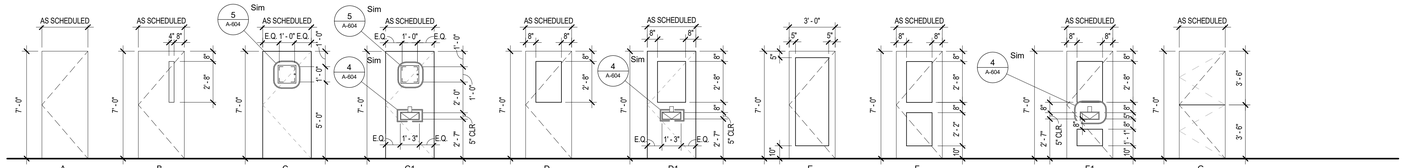
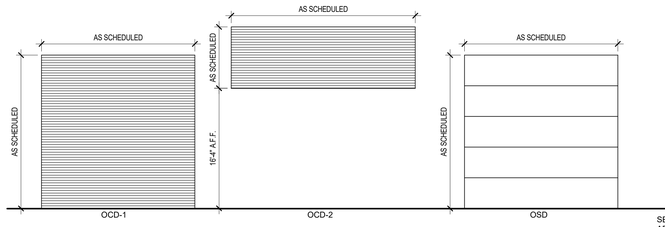
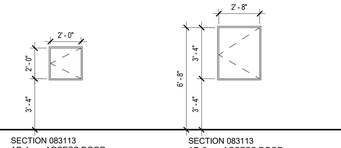


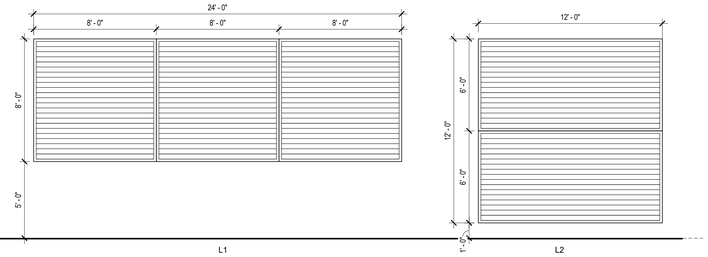
DOOR ELEVATIONS - 1' - 0" = 1/4"



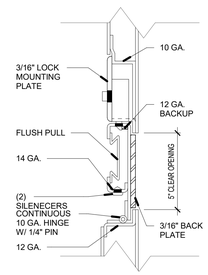
DOOR ELEVATIONS - 1' - 0" = 1/4"

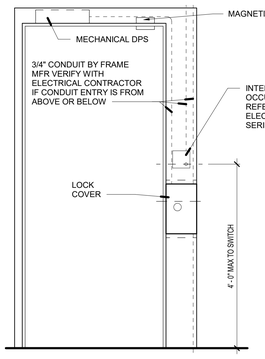


ACCESS DOOR ELEVATIONS

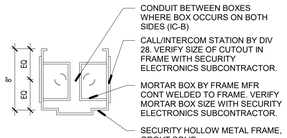


LOUVER ELEVATIONS

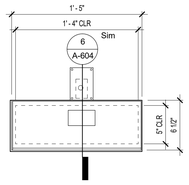




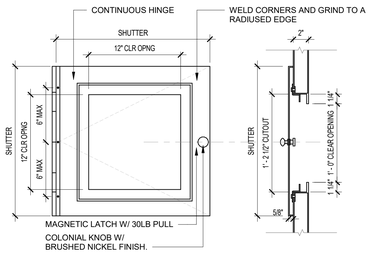
1 DETENTION DOOR ELEVATION
A-604 SCALE: 3/4" = 1'-0"



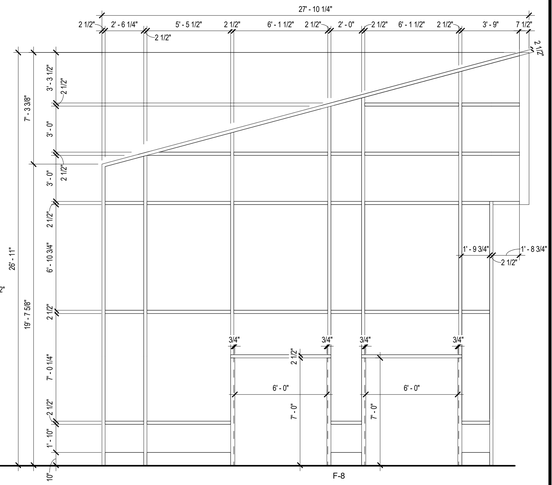
2 FRAME MOUNTED INTERCOM DETAIL
A-604 SCALE: 1 1/2" = 1'-0"



4 FOOD PASS DETAIL
A-604 SCALE: 1 1/2" = 1'-0"

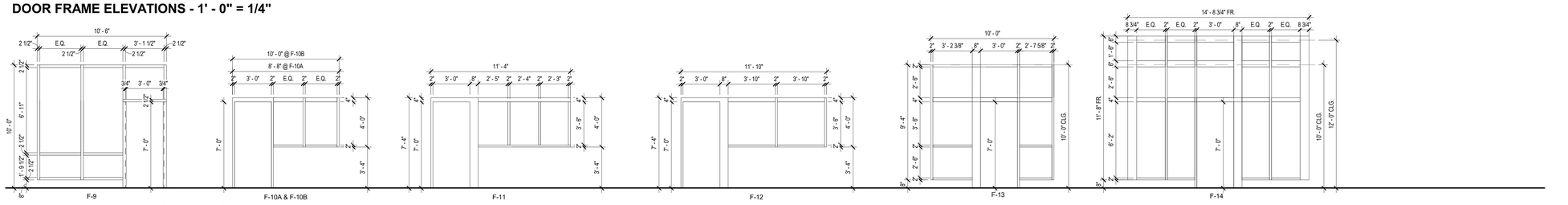


5 DOOR SHUTTER DETAIL
A-604 SCALE: 1 1/2" = 1'-0"

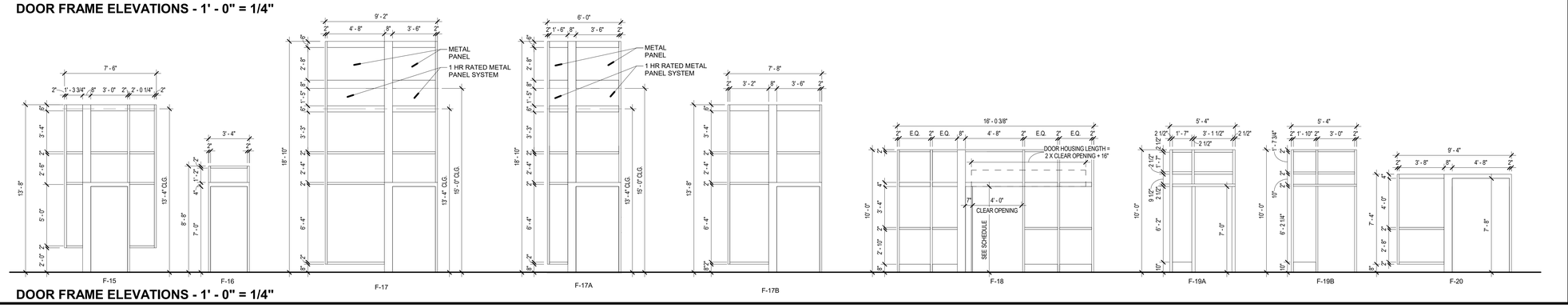


6 FOOD PASS SECTION
A-604 SCALE: 3" = 1'-0"

DOOR FRAME ELEVATIONS - 1' - 0" = 1/4"



DOOR FRAME ELEVATIONS - 1' - 0" = 1/4"



DOOR FRAME ELEVATIONS - 1' - 0" = 1/4"

GENERAL NOTES:

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B. ALL HOLLOW METAL DOORS AND FRAMES ARE TO BE PAINTED.
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D. ALL EXTERIOR DOORS SHALL BE INSULATED.
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F. ALL WOOD DOORS TO BE FACTORY-FINISHED.
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H. PROVIDE INCLUDING MALE/FEMALE/UNISEX AND ADA GRAPHICS WHERE APPLICABLE. FINAL ROOM NAMES, ROOM NUMBERS, AND LOCATIONS TO BE DETERMINED PRIOR TO FABRICATION. MOUNTING FOR PANEL SIGNS TO BE ON THE WALL ADJACENT TO THE DOOR APPROXIMATELY 48"-54" A.F.F.
I. REFER TO SECURITY ELECTRONIC DRAWINGS FOR DOOR CONTROLS, MONITORING AND ACCESS CONTROL.
J. OPENING WIDTH SCHEDULED FOR SLIDING DOORS IS CLEAR OPENING WIDTH NOT ACTUAL WIDTH OF DOOR LEAF. CLEAR OPENING WIDTH DOES NOT INCLUDE MECHANICAL RELEASE COLUMN AND RECEIVER.

GLAZING SCHEDULE - COMMERCIAL

IG-1	1" CLEAR INSULATING LOW-E GLAZING
IG-2	1" INSULATED SPANDREL GLASS
LG-1	LAMINATED GLASS
LG-1F	LAMINATED FIRE-RATED GLASS

GLAZING SCHEDULE - DETENTION

BR-3M	MIRRORED (ONE WAY) LAMINATED BULLET-RESISTANT GLAZING
GCP-1	60 MINUTE PHYSICAL ATTACK (SECURE-TEM + POLY SP029)
GCP-1F	60 MINUTE PHYSICAL ATTACK, FIRE-RATED (SECURE-TEM + POLY SP029)
GCP-1M	60 MINUTE PHYSICAL ATTACK; MIRRORED (SECURE-TEM + POLY SP029)
GCP-1MF	60 MINUTE PHYSICAL ATTACK; MIRRORED, FIRE RATED (SECURE-TEM + POLY)
GCP-2	40 MINUTE PHYSICAL ATTACK (SECURE-TEM + POLY SP029)
GCP-2F	40 MINUTE PHYSICAL ATTACK, FIRE-RATED (SECURE-TEM + POLY)
GCP-2M	40 MINUTE PHYSICAL ATTACK; MIRRORED (SECURE-TEM + POLY SP029)
GCP-2MF	40 MINUTE PHYSICAL ATTACK; MIRRORED, FIRE-RATED (SECURE-TEM + POLY SP029)
GCP-3	20 MINUTE PHYSICAL ATTACK (SECURE-TEM + POLY SP029)
GCP-3F	20 MINUTE PHYSICAL ATTACK, FIRE-RATED (SECURE-TEM + POLY)
LP-3	CLEAR LAMINATED POLYCARBONATE
SIG-2	40 MINUTE LOW-E COATED, CLEAR INSULATING GLASS POLYCARBONATE UNIT
STL	7 GAUGE STEEL PANEL INFILL

DLZ
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SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

ERIC B. RATTS
REGISTERED
No. AR19500134
STATE OF INDIANA
REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: WSI/GT CHK'D: CAG
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER: 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

DOOR & WINDOW TYPES

DRAWING NUMBER: A-604
ARCHITECTURE

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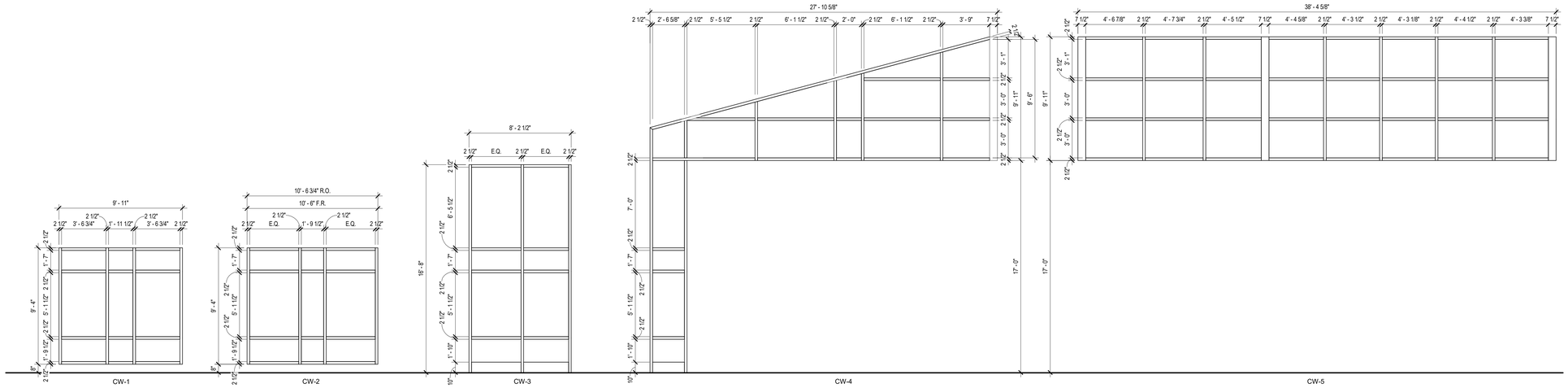
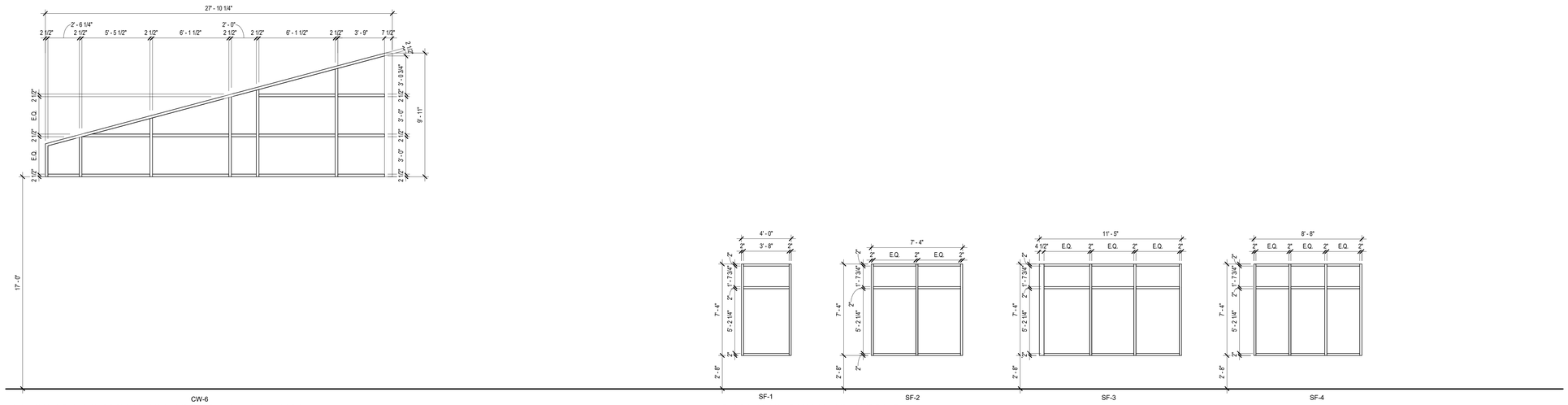
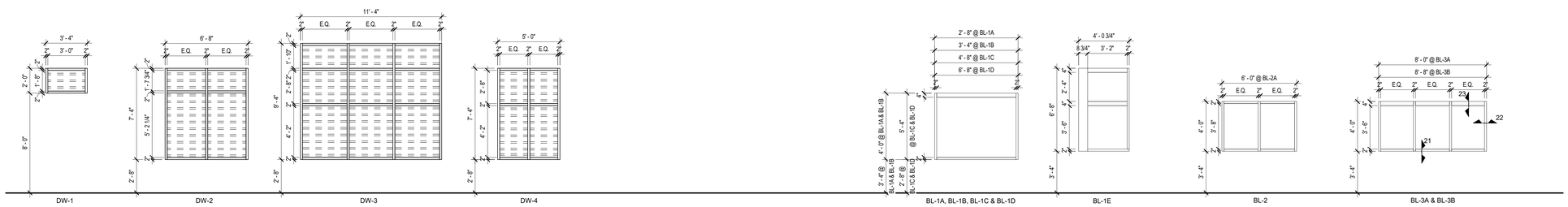


STOREFRONT ELEVATIONS - 1' - 0" = 1/4"



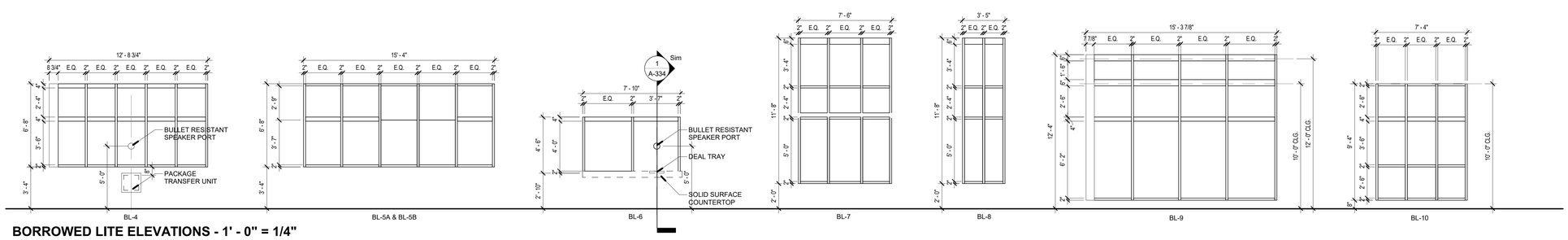
EXTERIOR FRAME ELEVATIONS - 1' - 0" = 1/4"

STORE FRONT ELEVATIONS



DETENTION WINDOW ELEVATIONS - 1' - 0" = 1/4"

BORROWED LITE ELEVATIONS



BORROWED LITE ELEVATIONS - 1' - 0" = 1/4"

GENERAL NOTES:

A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
B. ALL HOLLOW METAL DOORS AND FRAMES ARE TO BE PAINTED.
C. EXTERIOR HOLLOW METAL DOORS AND FRAMES ARE TO BE GALVANIZED AND PAINTED.
D. ALL EXTERIOR DOORS SHALL BE INSULATED.
E. COORDINATE DOORS AND FRAMES WITH ACCESS CONTROL SYSTEM HARDWARE AND ELECTRICAL REQUIREMENTS INCLUDING ALL WIRING AND CONNECTIONS.
F. ALL WOOD DOORS TO BE FACTORY-FINISHED.
G. PROVIDE A ROOM IDENTIFICATION PANEL SIGN FOR EACH INTERIOR DOOR LOCATION OUTSIDE THE SECURE PERIMETER OF THE FACILITY AS SHOWN ON A-070 AND A-071.
H. PROVIDE INCLUDING MALE/FEMALE/UNISEX AND ADA GRAPHICS WHERE APPLICABLE. FINAL ROOM NAMES, ROOM NUMBERS, AND LOCATIONS TO BE DETERMINED PRIOR TO FABRICATION. MOUNTING FOR PANEL SIGNS TO BE ON THE WALL ADJACENT TO THE DOOR APPROXIMATELY 48"-54" A.F.F.
I. REFER TO SECURITY ELECTRONIC DRAWINGS FOR DOOR CONTROLS, MONITORING AND ACCESS CONTROL.
J. OPENING WIDTH SCHEDULED FOR SLIDING DOORS IS CLEAR OPENING WIDTH NOT ACTUAL WIDTH OF DOOR LEAF. CLEAR OPENING WIDTH DOES NOT INCLUDE MECHANICAL RELEASE COLUMN AND RECEIVER.

DLZ
ARCHITECTURE • ENGINEERING • PLANNING
SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

ERIC B. RATTS
REGISTERED
No. AR19500134
STATE OF INDIANA
REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: WSIGT | CHK'D: CAG
DESIGNED: EBR
APPR'VD: EBR
DATE: September 5, 2019
PROJECT NUMBER: 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

DOOR & WINDOW TYPES

DRAWING NUMBER: A-605
ARCHITECTURE

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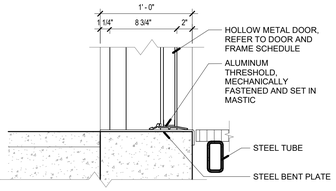
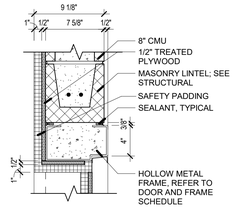
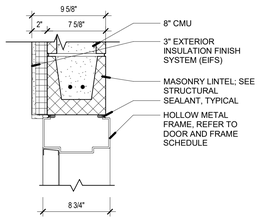
9/4/2019 3:38:29 PM



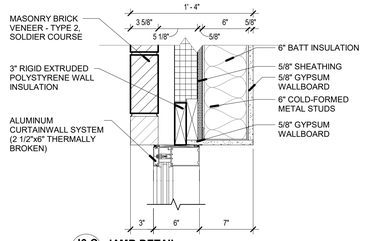
S13 SILL DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



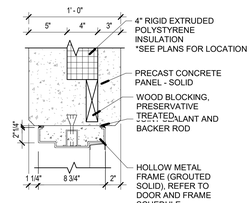
H9 HEAD DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



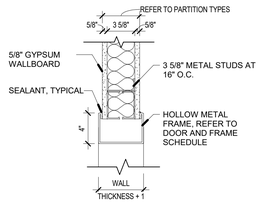
H7 HEAD DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



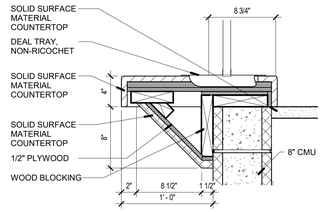
J6-C JAMB DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



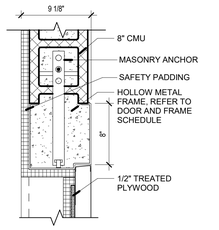
J5-A JAMB DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



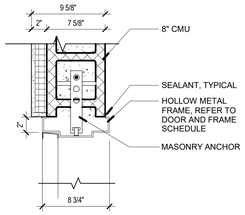
H3 HEAD DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



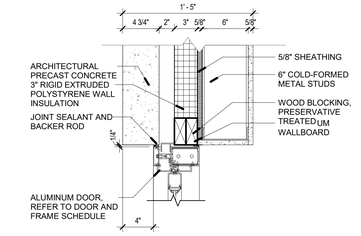
S12 SILL DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



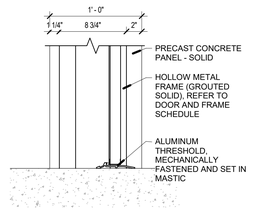
J9-B JAMB DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



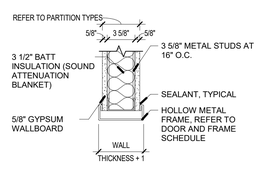
J7 JAMB DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



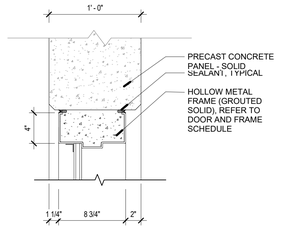
J6-B JAMB DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



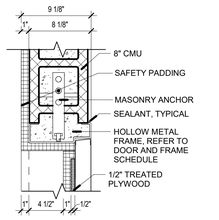
S5-B SILL DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



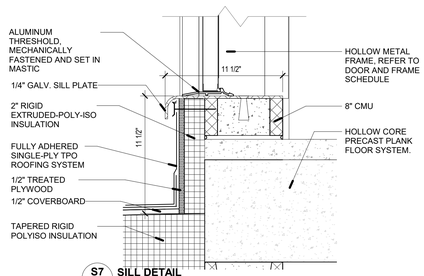
J3 JAMB DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



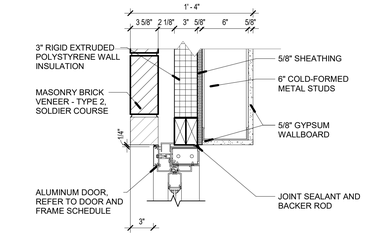
H11 HEAD DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



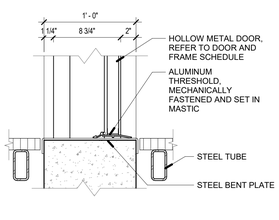
J9-A JAMB DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



S7 SILL DETAIL
A-606 SCALE: 1 : 6



J6-A JAMB DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



S5-A SILL DETAIL
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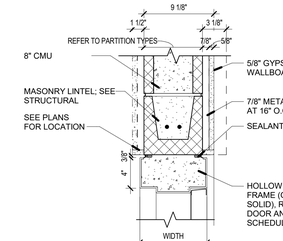
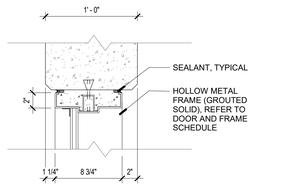
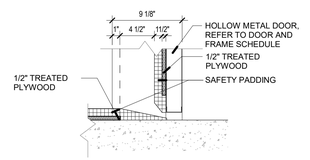


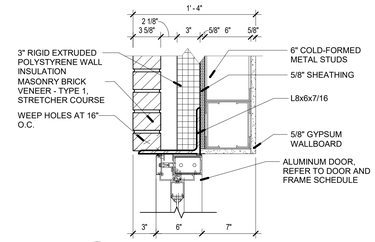
H2 HEAD DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



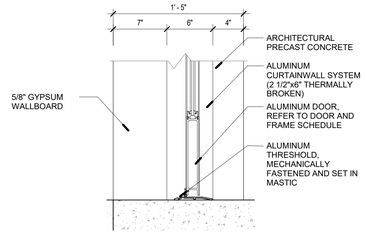
J11 JAMB DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



S9 SILL DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



H6-B HEAD DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



S6 SILL DETAIL
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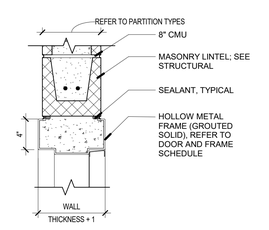
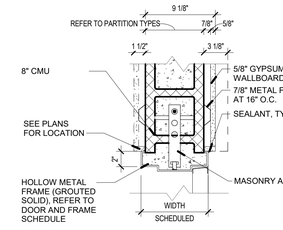


H4 HEAD DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



J2 JAMB DETAIL
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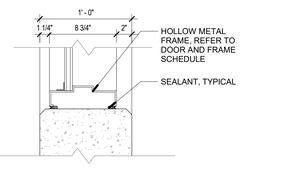
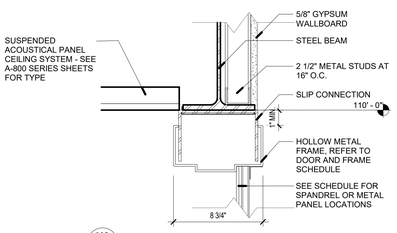
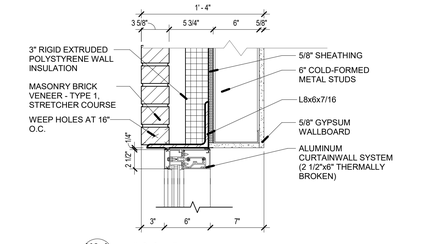


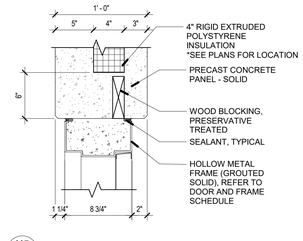
S11 SILL DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



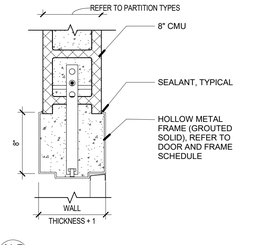
H8 HEAD DETAIL
A-606 SCALE: 1 : 6



H6-A HEAD DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



H5 HEAD DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



J4-B JAMB DETAIL
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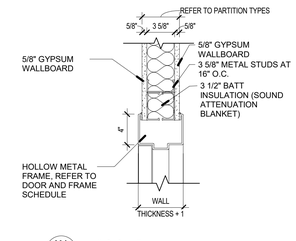
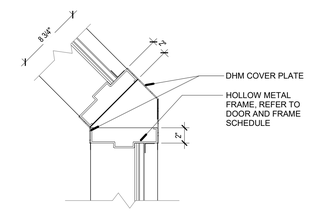


H1 HEAD DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



J10 JAMB DETAIL
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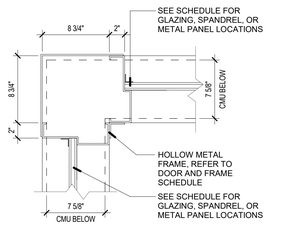
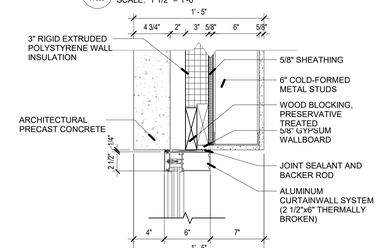
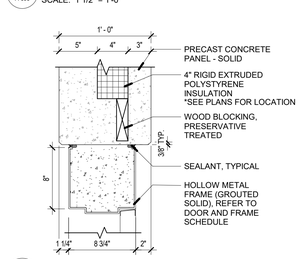


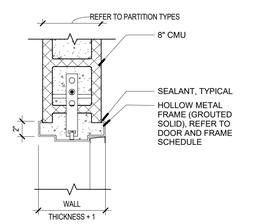
J8 JAMB DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



J6-D JAMB DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



J5-B JAMB DETAIL
A-606 SCALE: 1 1/2" = 1'-0"



J4-A JAMB DETAIL
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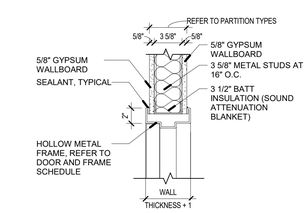

J1 JAMB DETAIL
A-606 SCALE: 1 1/2" = 1'-0"

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SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

BRIC B. RATTS
REGISTERED
No. AR19500134
STATE OF INDIANA
MONUMENTAL

NO.	REVISION	DATE

DRAWN: WSI/GT | CHK'D: CAG
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

DOOR AND FRAME DETAILS

DRAWING NUMBER A-606 ARCHITECTURE

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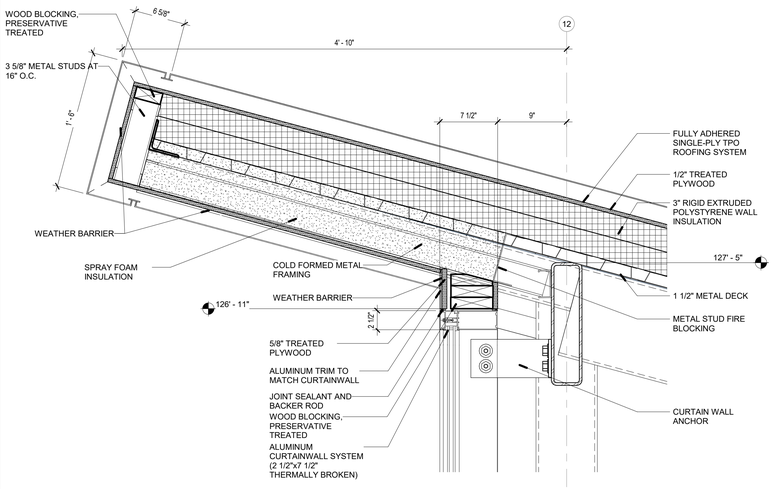
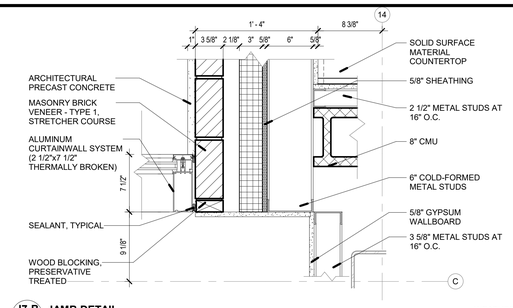
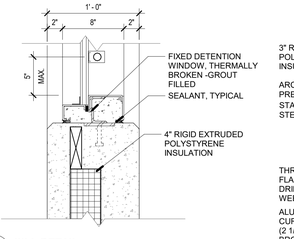


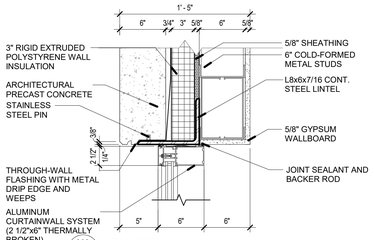
H8 HEAD DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



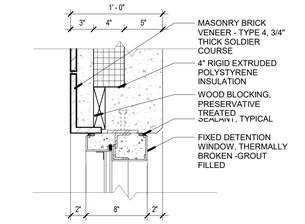
J7-B JAMB DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



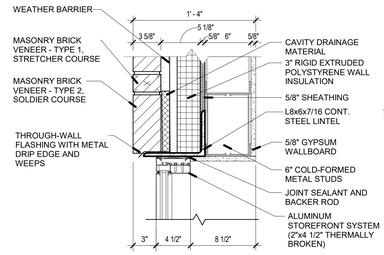
S5 SILL DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



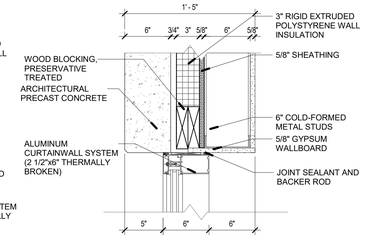
H3 HEAD DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



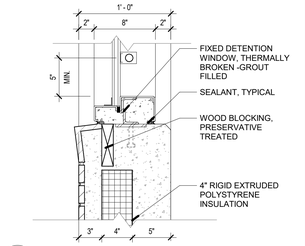
J2 JAMB DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



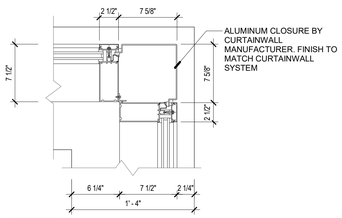
H4 HEAD DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



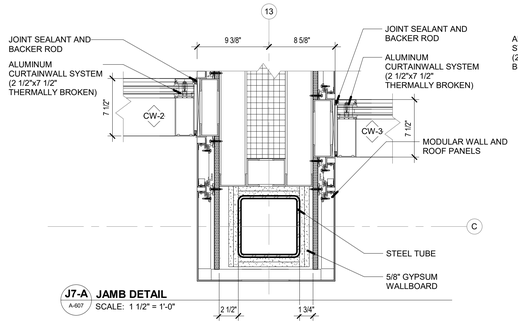
J3-B JAMB DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



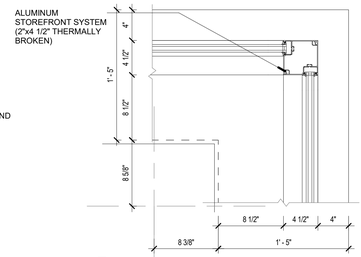
S2-B SILL DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



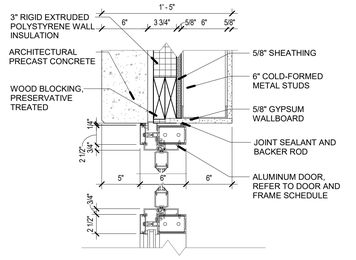
J8-B JAMB DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



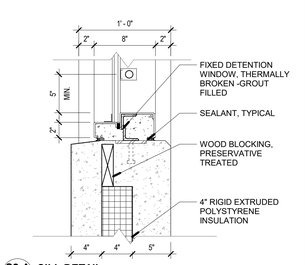
J7-A JAMB DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



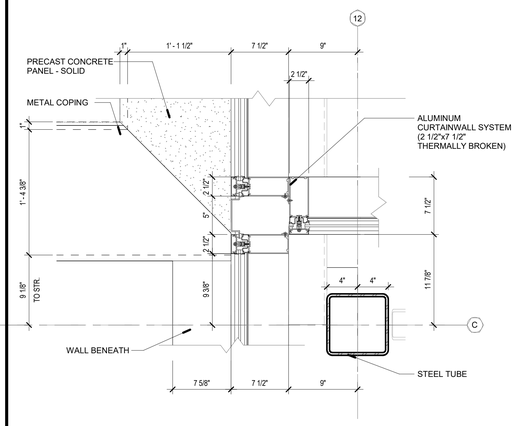
J4-B JAMB DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



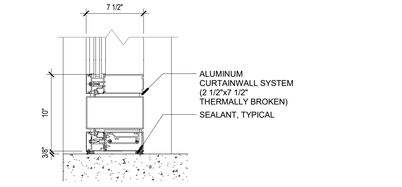
J3-A JAMB DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



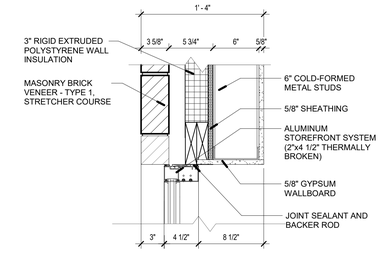
S2-A SILL DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



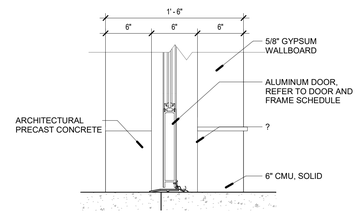
J8-A JAMB DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



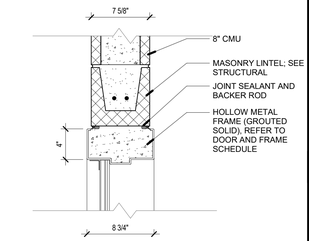
S7 SILL DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



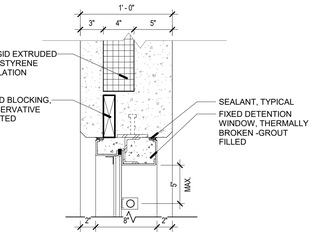
J4-A JAMB DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



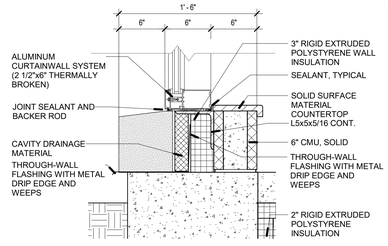
S3-B SILL DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



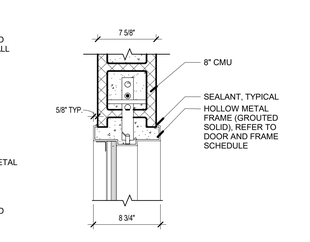
H1 HEAD DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



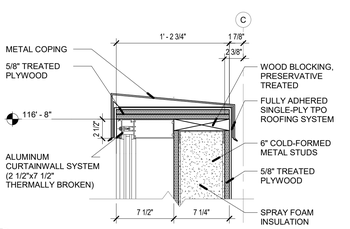
H5 HEAD DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



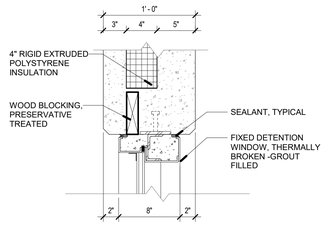
S3-A SILL DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



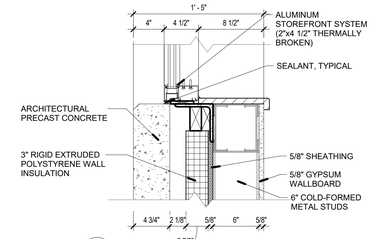
J1 JAMB DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



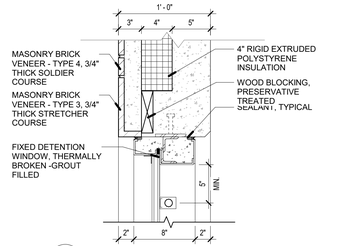
H7 HEAD DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



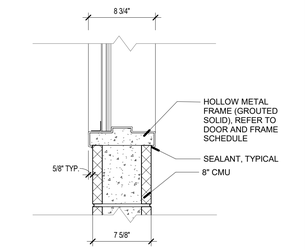
J5 JAMB DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



S4 SILL DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



H2 HEAD DETAIL
A-607 SCALE: 1 1/2" = 1'-0"



S1 SILL DETAIL
A-607 SCALE: 1 1/2" = 1'-0"

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SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

ERIC B. RATTS
REGISTERED
No. AR19500134
STATE OF INDIANA
MARCH 29, 2019

NO.	REVISION	DATE

DRAWN: WSIGT CHK'D: CAG
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA
DOOR AND FRAME DETAILS

DRAWING NUMBER A-607 ARCHITECTURE

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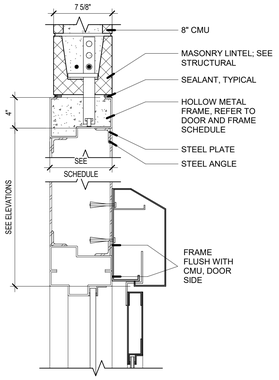
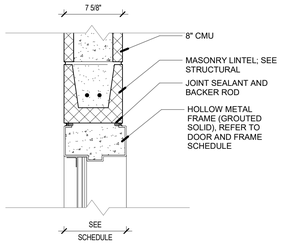
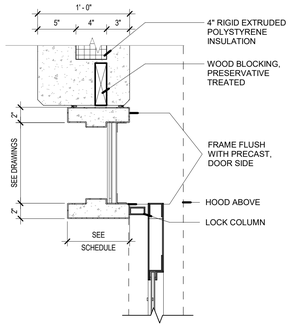
9/4/2019 3:38:49 PM



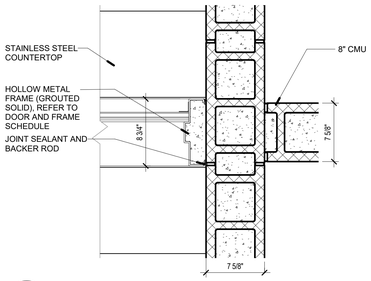
H3-B A-608 **SLIDING DOOR HEAD DETAIL**
SCALE: 1 1/2" = 1'-0"



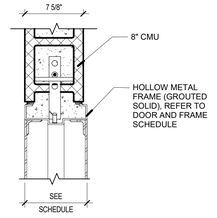
H5 A-608 **HEAD DETAIL**
SCALE: 1 1/2" = 1'-0"



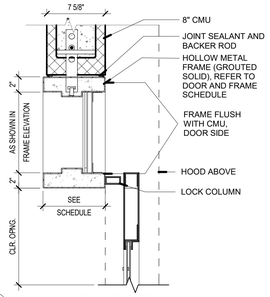
J4-B A-608 **SLIDING DOOR JAMB DETAIL**
SCALE: 1 1/2" = 1'-0"



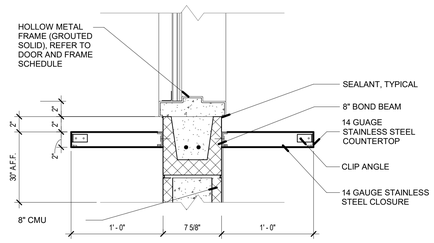
J2 A-608 **GLAZING JAMB - HM - VISITATION**
SCALE: 1 1/2" = 1'-0"



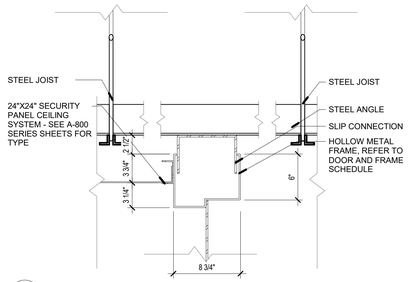
J5-B A-608 **JAMB DETAIL**
SCALE: 1 1/2" = 1'-0"



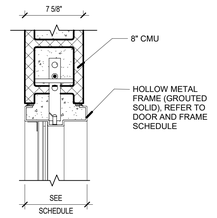
J3-D A-608 **SLIDING DOOR JAMB DETAIL**
SCALE: 1 1/2" = 1'-0"



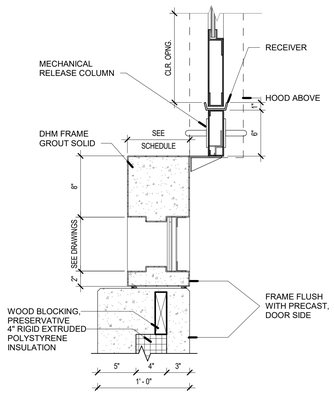
S2 A-608 **JAMB DETAIL**
SCALE: 1 1/2" = 1'-0"



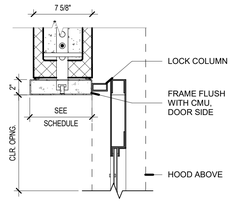
H6-B A-608 **HEAD DETAIL**
SCALE: 1 1/2" = 1'-0"



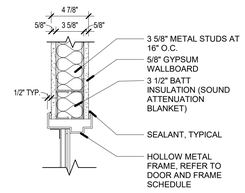
J5-A A-608 **JAMB DETAIL**
SCALE: 1 1/2" = 1'-0"



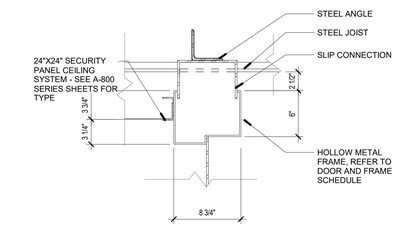
J4-A A-608 **SLIDING DOOR JAMB DETAIL**
SCALE: 1 1/2" = 1'-0"



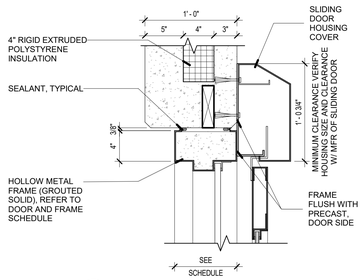
J3-C A-608 **SLIDING DOOR JAMB DETAIL**
SCALE: 1 1/2" = 1'-0"



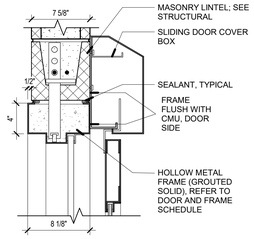
H1 A-608 **HEAD DETAIL**
SCALE: 1 1/2" = 1'-0"



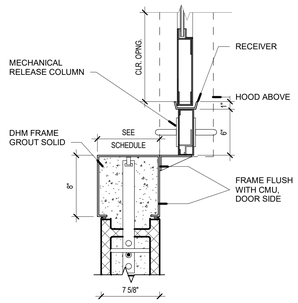
H6-A A-608 **HEAD DETAIL**
SCALE: 1 1/2" = 1'-0"



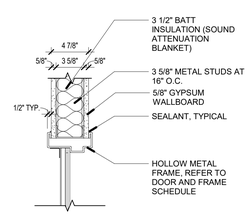
H4 A-608 **SLIDING DOOR HEAD DETAIL**
SCALE: 1 1/2" = 1'-0"



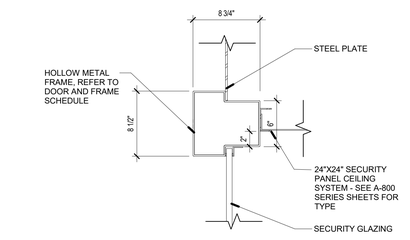
H3-A A-608 **SLIDING DOOR HEAD DETAIL**
SCALE: 1 1/2" = 1'-0"



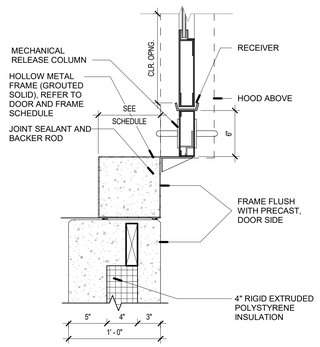
J3-B A-608 **SLIDING DOOR JAMB DETAIL**
SCALE: 1 1/2" = 1'-0"



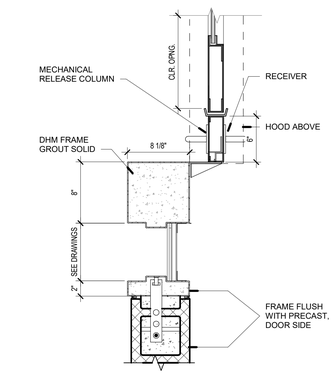
J1 A-608 **JAMB DETAIL**
SCALE: 1 1/2" = 1'-0"



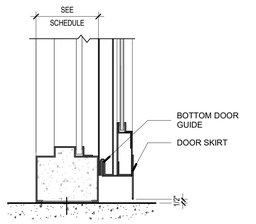
M6 A-608 **MULLION DETAIL**
SCALE: 1 1/2" = 1'-0"



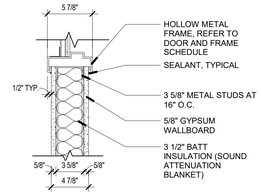
J4-D A-608 **SLIDING DOOR JAMB DETAIL**
SCALE: 1 1/2" = 1'-0"



J3-E A-608 **SLIDING DOOR JAMB DETAIL**
SCALE: 1 1/2" = 1'-0"



S3 A-608 **SLIDING DOOR SILL DETAIL**
SCALE: 1 1/2" = 1'-0"



S1 A-608 **SILL DETAIL**
SCALE: 1 1/2" = 1'-0"

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SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

ERIC B. RATTS REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: VSIGT | CHK'D: CAG
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

DOOR AND FRAME DETAILS

DRAWING NUMBER A-608 ARCHITECTURE

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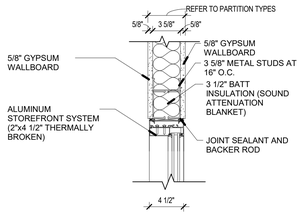
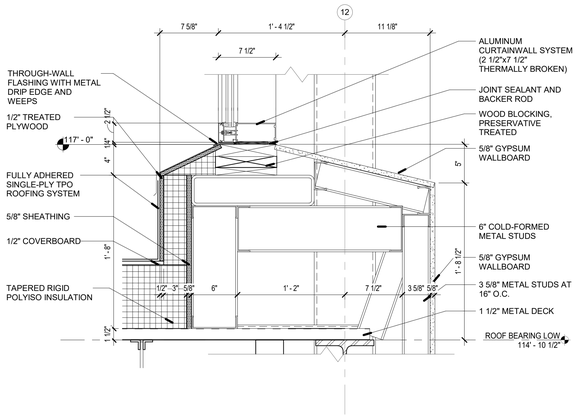
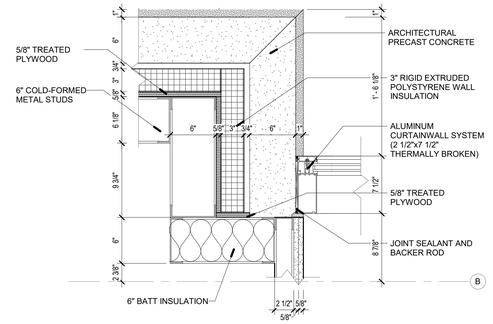


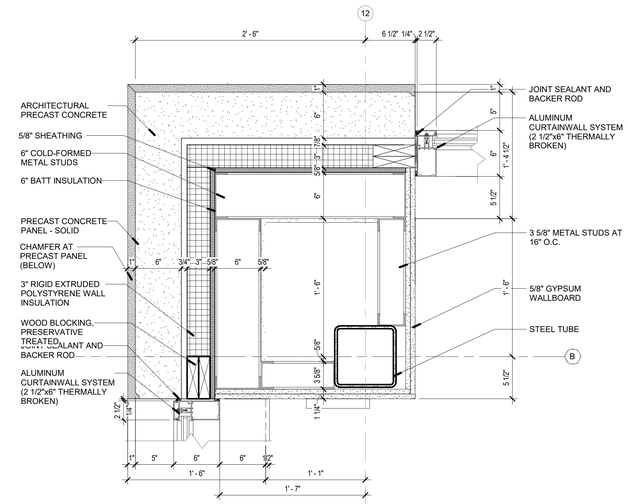
H5 HEAD DETAIL (A-609)
SCALE: 1 1/2" = 1'-0"



S4 SILL DETAIL (A-609)
SCALE: 1 1/2" = 1'-0"



J2-B JAMB DETAIL (A-609)
SCALE: 1 1/2" = 1'-0"



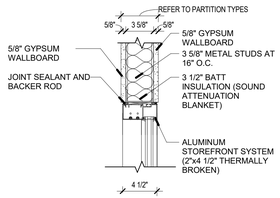
J1-B JAMB DETAIL (A-609)
SCALE: 1 1/2" = 1'-0"

J5-B JAMB DETAIL (A-609)
SCALE: 1 1/2" = 1'-0"

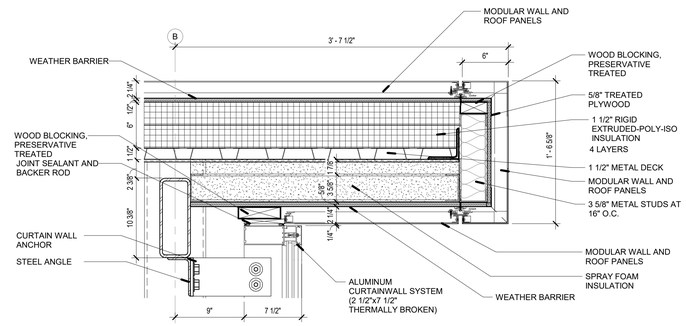
J3 JAMB DETAIL (A-609)
SCALE: 1 1/2" = 1'-0"

J2-A JAMB DETAIL (A-609)
SCALE: 1 1/2" = 1'-0"

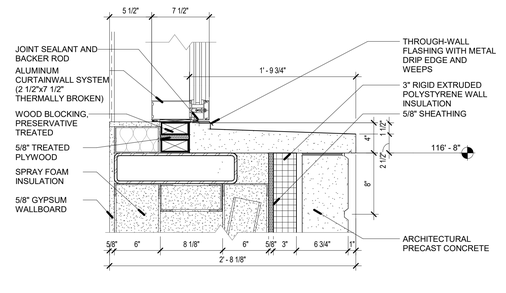
J1-A JAMB DETAIL (A-609)
SCALE: 1 1/2" = 1'-0"



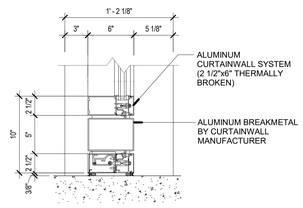
J5-A JAMB DETAIL (A-609)
SCALE: 1 1/2" = 1'-0"



H2 HEAD DETAIL (A-609)
SCALE: 1 1/2" = 1'-0"



S2 SILL DETAIL (A-609)
SCALE: 1 1/2" = 1'-0"

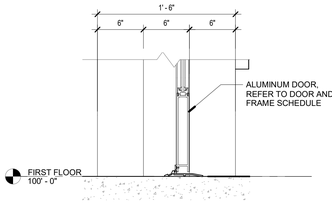


S1-B SILL DETAIL (A-609)
SCALE: 1 1/2" = 1'-0"

S5 SILL DETAIL (A-609)
SCALE: 1 1/2" = 1'-0"

J2-C JAMB DETAIL (A-609)
SCALE: 1 1/2" = 1'-0"

H1 HEAD DETAIL (A-609)
SCALE: 1 1/2" = 1'-0"



S1-A SILL DETAIL (A-609)
SCALE: 1 1/2" = 1'-0"

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REGISTERED No. AR19500134 ERIC B. RATTS STATE OF INDIANA

NO.	REVISION	DATE

DRAWN: WSI/GT | CHK'D: CAG
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

DOOR AND FRAME DETAILS

DRAWING NUMBER A-609
ARCHITECTURE

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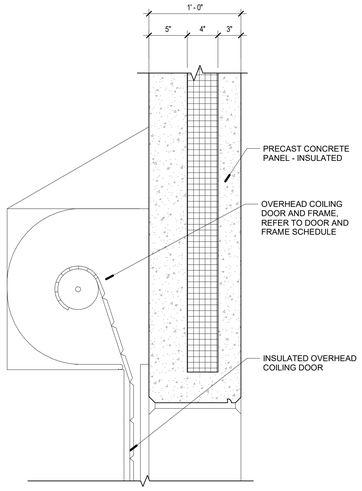
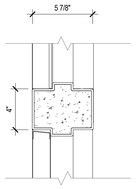
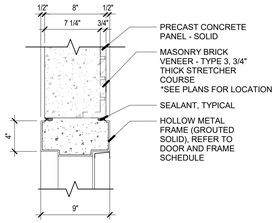


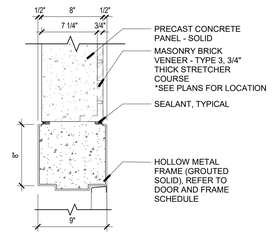
H6 A-610 **HEAD DETAIL - EXTERIOR**
SCALE: 1 1/2" = 1'-0"



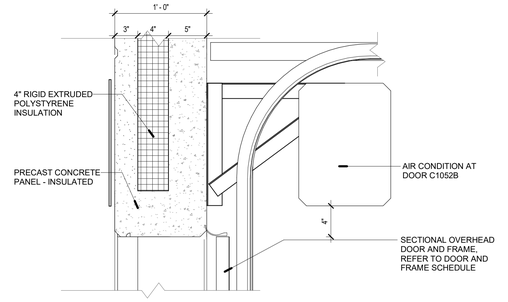
H5 A-610 **HEAD DETAIL**
SCALE: 1 : 6



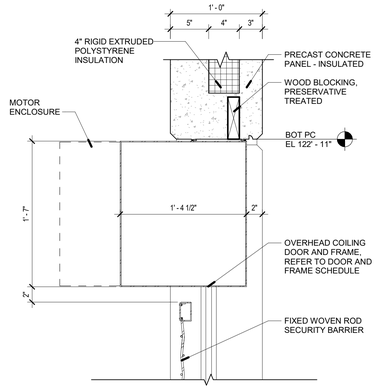
H3 A-610 **HEAD DETAIL**
SCALE: 1 1/2" = 1'-0"



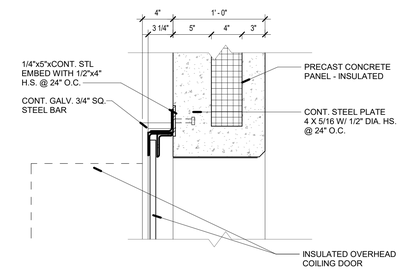
J3-B A-610 **JAMB DETAIL**
SCALE: 1 1/2" = 1'-0"



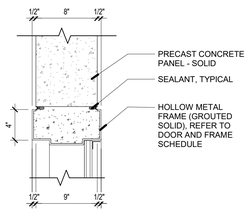
H2 A-610 **HEAD DETAIL - EXTERIOR**
SCALE: 1 1/2" = 1'-0"



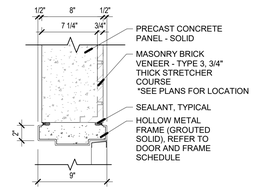
H1 A-610 **HEAD DETAIL - EXTERIOR**
SCALE: 1 1/2" = 1'-0"



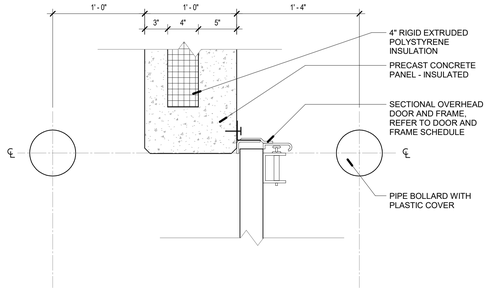
J6 A-610 **JAMB DETAIL - EXTERIOR**
SCALE: 1 1/2" = 1'-0"



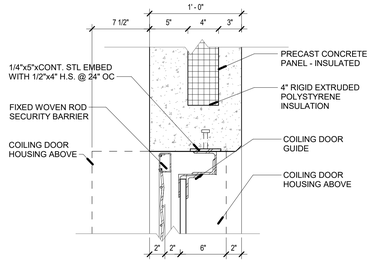
H4 A-610 **HEAD DETAIL**
SCALE: 1 1/2" = 1'-0"



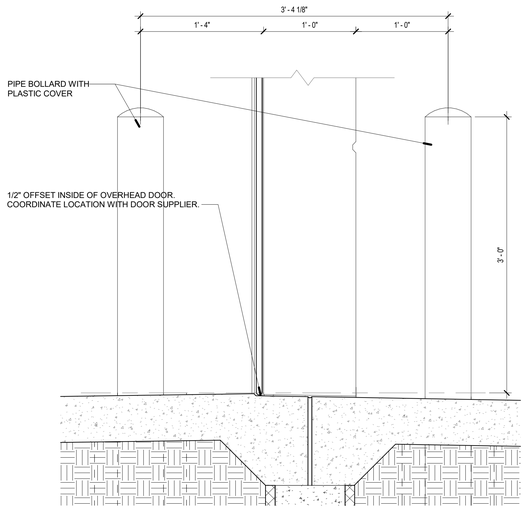
J3-A A-610 **JAMB DETAIL**
SCALE: 1 1/2" = 1'-0"



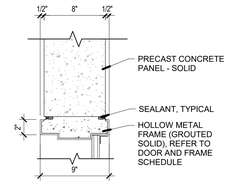
J2 A-610 **JAMB DETAIL - EXTERIOR**
SCALE: 1 1/2" = 1'-0"



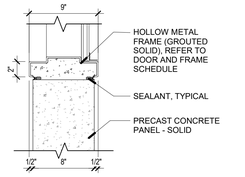
J1 A-610 **JAMB DETAIL - EXTERIOR**
SCALE: 1 1/2" = 1'-0"



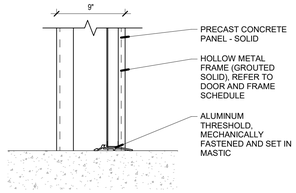
1 A-610 **SILL DETAIL**
SCALE: 1 1/2" = 1'-0"



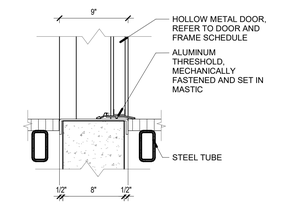
J4 A-610 **JAMB DETAIL**
SCALE: 1 1/2" = 1'-0"



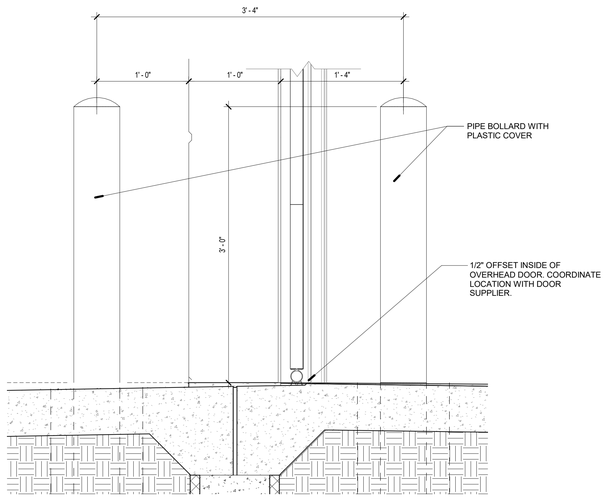
S4 A-610 **HEAD DETAIL**
SCALE: 1 1/2" = 1'-0"



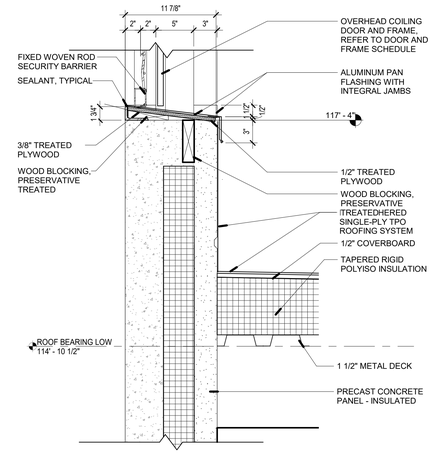
S3-B A-610 **SILL DETAIL**
SCALE: 1 1/2" = 1'-0"



S3-A A-610 **SILL DETAIL**
SCALE: 1 1/2" = 1'-0"



S2 A-610 **SILL DETAIL - EXTERIOR**
SCALE: 1 1/2" = 1'-0"



S1 A-610 **SILL DETAIL - EXTERIOR**
SCALE: 1 1/2" = 1'-0"

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ERIC B. RATTS — REGISTERED — No. AR19500134 — STATE OF INDIANA — REGISTERED ARCHITECT

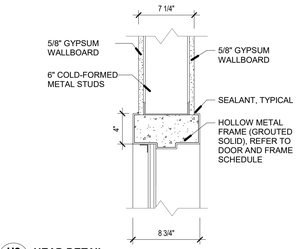
NO.	REVISION	DATE

DRAWN: WSGT CHK'D: CAG
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

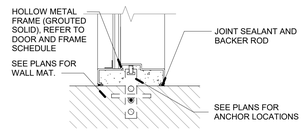
A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

DOOR AND FRAME DETAILS

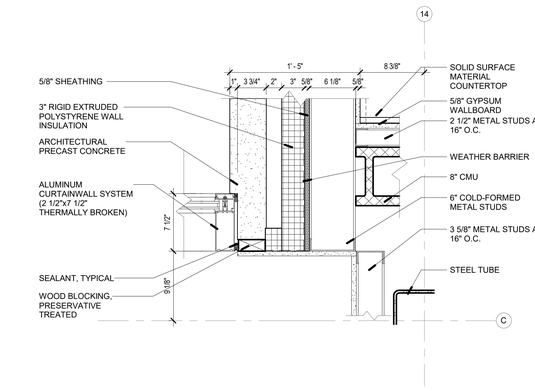
DRAWING NUMBER A-610 ARCHITECTURE



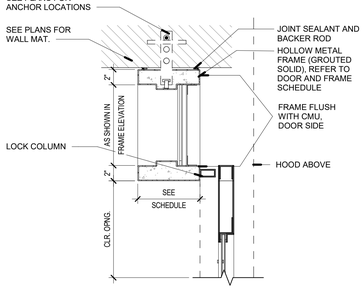
H2 HEAD DETAIL (A-611)
SCALE: 1 1/2" = 1'-0"



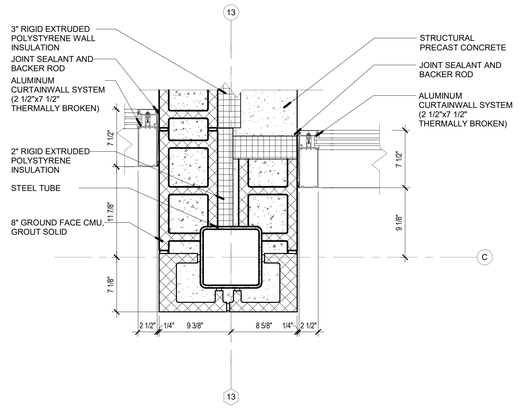
J2 JAMB DETAIL (A-611)
SCALE: 1 1/2" = 1'-0"



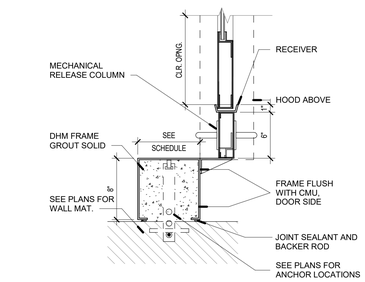
J3-B JAMB DETAIL (A-611)
SCALE: 1 1/2" = 1'-0"



J1-B SLIDING DOOR JAMB DETAIL (A-611)
SCALE: 1 1/2" = 1'-0"



J3-A JAMB DETAIL (A-611)
SCALE: 1 1/2" = 1'-0"



J1-A SLIDING DOOR JAMB DETAIL (A-611)
SCALE: 1 1/2" = 1'-0"

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ERIC B. RATTS — REGISTERED — No. AR19500134 — STATE OF INDIANA — REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: WSIGT CHK'D: CAG
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

DOOR AND FRAME DETAILS

DRAWING NUMBER A-611

ARCHITECTURE

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ROOM FINISH SCHEDULE

ROOM NUMBER	ROOM NAME	FLOORS MAT.	FLOORS BASE	WALLS NORTH FINISH	WALLS EAST FINISH	WALLS SOUTH FINISH	WALLS WEST FINISH	REMARKS
A1000	VEHICLE SALLYPORT	PFH	PT	PT	PT	PT	PT	C4
A1001	STORAGE	SC-1	PT	PT	PT	PT	PT	C4
A1002	EVIDENCE STORAGE	SC-1	PT	PT	PT	PT	PT	C4
A1003	VEHICLE EVIDENCE STORAGE	PFH	PT	PT	PT	PT	PT	C4
A2000	OPEN STORAGE	SC-1	PT	PT	PT	PT	PT	C4
A2001	EVIDENCE	SC-1	PT	PT	PT	PT	PT	C4
B1000	VESTIBULE	WCT	RB	PT	PT	PT	PT	C6
B1001	LOBBY	T	CMU-GF	PT	PT	PT	PT	C10
B1002	WAITING	T	CMU-GF	PT	PT	PT	PT	C10
B1003	VIDEO VISITATION	T	CMU-GF	PT	PT	PT	PT	
B1004	GROUP VIDEO	T	CMU-GF	PT	PT	PT	PT	
B1005	GROUP VIDEO	T	CMU-GF	PT	PT	PT	PT	
B1006	GROUP VIDEO	T	CMU-GF	PT	PT	PT	PT	
B1007	JANITOR	T	CMU-GF	PT	PT	PT	PT	
B1008	WOMENS	T	CMU-GF	PT	CTW-1	CTW-1	PT	
B1009	MENS	T	CMU-GF	PT	PT	CTW-1	CTW-1	
B1010	PUBLIC VISITATION	T	RB	PT	PT	PT	PT	
B1011	PUBLIC VISITATION	T	RB	PT	PT	PT	PT	
B1012	PUBLIC VISITATION	T	RB	PT	PT	PT	PT	
B1013	PUBLIC VISITATION - ADA	T	RB	PT	PT	PT	PT	
B1015	INTERLOCK	EP	PT	PT	PT	PT	PT	
B1016	MASTER CONTROL	VCT-SR	RB	PT	PT	PT	PT	
B1017	TOILET	VCT-1	RB	PT	PT	CTW-1	PT	
B1018	ATTORNEY CONFERENCE	EP	PT	PT	PT	PT	PT	
B1019	ATTORNEY CONFERENCE	EP	PT	PT	PT	PT	PT	
B1020	INMATE VISITATION - ADA	EP	PT	PT	PT	PT	PT	
B1021	INMATE VISITATION	EP	PT	PT	PT	PT	PT	
B1022	INMATE VISITATION	EP	PT	PT	PT	PT	PT	
B1023	INMATE VISITATION	EP	PT	PT	PT	PT	PT	
B1024	ELECTRICAL	SC-1	- - -	EXP	EXP	EXP	EXP	
B1025	SECURE CORRIDOR	EP	PT	PT	PT	PT	PT	
B1025A	SECURE CORRIDOR	EP	PT	PT	PT	PT	PT	
B1026	WOMENS	EP	PT	PT	PT	PT	PT	
B1027	MENS	EP	PT	PT	PT	PT	PT	
B1028	ELECTRICAL	SC-1	- - -	EXP	EXP	EXP	EXP	
B1029	PASSAGE	EP	PT	PT	PT	PT	PT	
B1030	JANITOR	SC-1	PT	PT	PT	PT	PT	
B1031	STAFF TOILET	EP	PT	PT	PT	PT	PT	
B1032	INMATE PROPERTY STORAGE	EP	PT	PT	PT	PT	PT	
B1033	SEARCH TOILET SHOWER	EP	PT	PT	PT	PT	PT	
B1034	SEARCH TOILET SHOWER	EP	PT	PT	PT	PT	PT	
B1035	BODY SCANNER	EP	PT	PT	PT	PT	PT	
B1037	DAYROOM	EP	PT	PT	PT	PT	PT	
B1039	CELL ADA	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
B1040	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
B1041	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
B1042	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
B1043	INMATE CLOTHING	EP	PT	PT	PT	PT	PT	
B1044	CELL ADA	- - -	- - -	- - -	- - -	- - -	- - -	C3
B1045	CELL ADA	- - -	- - -	- - -	- - -	- - -	- - -	C3
B1046	CELL	- - -	- - -	- - -	- - -	- - -	- - -	C3
B1047	PADDED CELL	SP	SP	SP	SP	SP	SP	C8
B1048	TOILET / SHOWER	EP	PT	PT	PT	PT	PT	
B1049	PADDED CELL	SP	SP	SP	SP	SP	SP	C8
B1050	PADDED CELL	SP	SP	SP	SP	SP	SP	C8
B1051	TOILET / SHOWER	EP	PT	PT	PT	PT	PT	
B1052	PADDED CELL	SP	SP	SP	SP	SP	SP	C8
B1053	INTAKE CENTER	EP-1	PT	PT	PT	PT	PT	
B1053A	BOOKING COUNTER	EP	PT	PT	PT	PT	PT	
B1053B	MALE GROUP WAITING	EP	PT	PT	PT	PT	PT	
B1053C	MALE GROUP WAITING	EP	PT	PT	PT	PT	PT	
B1053D	GROUP WAITING	EP	PT	PT	PT	PT	PT	
B1053E	PASSAGE	EP	PT	PT	PT	- - -	PT	
B1053F	PASSAGE	EP	PT	PT	PT	- - -	PT	
B1054	FEMALE DETOX	SC-2	PT	PT	PT	PT	PT	
B1055	INTERLOCK	EP	PT	PT	PT	PT	PT	
B1056	TESTING	EP	PT	PT	PT	PT	PT	
B1056B	WELDING	SC-1	PT	- - -	- - -	PT	PT	
B1057	MEDICAL PRE-SCREENING	EP	PT	PT	PT	PT	PT	
B1058	MEDICAL PRE-SCREENING	EP	PT	PT	PT	PT	PT	
B1059	TOILET SHOWER	EP	PT	PT	PT	PT	PT	
B1060	MAIN DATA FRAME	SC-1	PT	PT	PT	PT	PT	
B1061	MALE DETOX	SC-2	PT	PT	PT	PT	PT	
B1062	TRANSPORTATION WAITING	EP	PT	PT	PT	PT	PT	
B1063	INTERLOCK	EP	PT	PT	PT	PT	PT	
B1064	TRANSPORTATION OFFICE	EP	PT	PT	PT	PT	PT	
B1065	TOILET	EP	PT	PT	PT	PT	PT	
B1066	TOILET	EP	PT	PT	PT	PT	PT	
B1067	INTERLOCK	EP	PT	PT	PT	PT	PT	
B1068	CORRIDOR	EP	PT	PT	PT	PT	PT	
B1069	CLOSET	EP	PT	PT	PT	PT	PT	
B1070	PRETRIAL SERVICES OFFICE	EP	PT	PT	PT	PT	PT	
B1071	PRETRIAL SERVICES OFFICE	EP	PT	PT	PT	PT	PT	
B1072	PRETRIAL SERVICES OFFICE	EP	PT	PT	PT	PT	PT	
B1073	PRETRIAL SERVICES OFFICE	EP	PT	PT	PT	PT	PT	
B1074	PRETRIAL SERVICES WORKROOM	EP	PT	PT	PT	PT	PT	
B1075	TOILET	EP	PT	PT	PT	PT	PT	
B1076	TOILET	EP	PT	PT	PT	PT	PT	
B1077	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1078	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1079	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1080	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1081	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1082	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1083	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1084	STORAGE	SC-1	PT	PT	PT	PT	PT	
B1085	JAIL STORAGE	SC-1	PT	PT	PT	PT	PT	
B1086	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1087	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1088	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1089	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1090	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1091	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1092	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1093	INTERLOCK	EP	PT	PT	PT	PT	PT	
B1094	STORAGE	SC-1	PT	PT	PT	PT	PT	
B1095	MALE MEDICAL DAYROOM	SC-2	PT	PT	PT	PT	PT	
B1096	WORK STATION	SC-2	PT	PT	PT	PT	PT	
B1097	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1098	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1099	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1100	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1101	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1102	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1103	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1104	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1105	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1106	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1107	RECREATION	SC-2	- - -	- - -	- - -	- - -	- - -	
B1108	JANITOR	SC-2	PT	PT	PT	PT	PT	
B1109	PADDED CELL	SP	SP	SP	SP	SP	SP	C8
B1110	TOILET / SHOWER	EP	PT	PT	PT	PT	PT	
B1111	PADDED CELL	SP	SP	SP	SP	SP	SP	C8
B1112	FEMALE DAYROOM	SC-2	PT	PT	PT	PT	PT	
B1113	FEMALE TOILET SHOWER	SC-2	PT	PT	PT	PT	PT	
B1114	FEMALE CELL ADA	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1115	FEMALE CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1116	FEMALE CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1117	FEMALE CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1118	FEMALE CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3
B1120	TOILET SHOWER	SC-2	PT	PT	PT	PT	PT	
B1121	INTERLOCK	SC-2	PT	PT	PT	PT	PT	
B1122	MEDICAL WAITING	SC-2	PT	PT	PT	PT	PT	
B1123	LACTATION ROOM	EP	PT	PT	PT	PT	PT	
B1124	NURSE	SC-2	PT	PT	PT	PT	PT	
B1125	STAFF TOILET	EP	PT	PT	PT	PT	EP	
B1126	PHARMACY	SC-2	PT	PT	PT	PT	PT	
B1127	MEDICAL RECORDS	SC-2	PT	PT	PT	PT	PT	
B1128	COUNCILOR	SC-2	PT	PT	PT	PT	PT	
B1129	DENTAL	SC-2	PT	PT	PT	PT	PT	
B1130	EXAM	SC-2	PT	PT	PT	PT	PT	
B1131	INMATE TOILET	SC-2	PT	PT	PT	PT	PT	
B1132	EXAM	SC-2	PT	PT	PT	PT	PT	
B1133	JAIL SUPERVISORS	SC-2	PT	PT	PT	PT	PT	
B2000	MECHANICAL	SC-1	SC-1	PT	PT	PT	PT	
B2001	SECURITY	SC-1	SC-1	PT	PT	PT	PT	
B2002	ELECTRICAL	SC-1	SC-1	PT	PT	PT	PT	
C1000	WAITING	CPT-1	RB	PT	PT	PT	PT	

ROOM FINISH SCHEDULE

ROOM NUMBER	ROOM NAME	FLOORS MAT.	FLOORS BASE	WALLS NORTH FINISH	WALLS EAST FINISH	WALLS SOUTH FINISH	WALLS WEST FINISH	REMARKS
C1001	SEX OFFENDER AND EVICTION OFFICE	CPT-1	RB	PT	PT	PT	PT	
C1002	SEX OFFENDER REGISTRY	CPT-1	RB	PT	PT	PT	PT	
C1003	CORRIDOR	CPT-1	RB	PT	PT	PT	PT	
C1004	ELECTRICAL	VCT-1	PT	PT	PT	PT	PT	
C1005	JANITOR	VCT-1	PT	PT	PT	PT	PT	
C1006	INTERVIEW	CPT-1	RB	PT	PT	PT	PT	
C1007	INTERVIEW	CPT-1	RB	PT	PT	PT	PT	
C1008	STORAGE	VCT-1	RB	PT	PT	PT	PT	
C1008A	LACTATION	VCT-1	RB	PT	PT	PT	PT	
C1009	CORRIDOR	CPT-1	RB	PT	- - -	PT	PT	
C1010	ADMIN SUPPORT	CPT-1	RB	PT	PT	PT	PT	
C1011	STORAGE	CPT-1	RB	PT	PT	PT	PT	
C1012	FILE STORAGE	VCT-1	RB	PT	PT	PT	PT	
C1013	WORK ROOM	VCT-1	RB	PT	PT	PT	PT	
C1014	SHARED ADMINISTRATION	CPT-1	RB	PT	PT	PT	PT	
C1015	CONFERENCE ROOM	CPT-1	RB	PT	EXP	PT	PT	
C1016	SHERIFF'S OFFICE	CPT-1	RB	PT	PT	PT	PT	
C1017	TOILET	PTF-1	PTB	PT	PT	PT	PT	C14
C1018	CHIEF DEPUTY'S OFFICE	CPT-1	RB	PT	PT	PT	PT	
C1019	CHIEF DEPUTY'S OFFICE	CPT-1	RB	PT	PT	PT	PT	
C1020	I.T. OFFICE	CPT-1	RB	PT	PT	PT	PT	
C1021	AGENCY	CPT-1	RB	PT	PT	PT	PT	
C1022	CIVIL	CPT-1	RB	PT	PT	PT	PT	
C1023A	MAIL	CPT-1	RB	- - -	PT	- - -	PT	
C1023B	CORRIDOR	CPT-1	RB	PT	PT	PT	PT	
C1023C	CORRIDOR	CPT-1	RB	PT	PT	PT	PT	
C1024	TOILET / SHOWER A	PTF-1	PTB	PT	CTW-1	PT	PT	C14
C1025	TOILET / SHOWER B	PTF-1	PTB	PT	CTW-1	PT	PT	C14
C1026	TOILET / SHOWER C	PTF-1	PTB	PT	PT	PT	CTW-1	C14
C1027	SQUAD ROOM	CPT-1	RB	PT	PT	PT	PT	
C1028	FITNESS	AFT	RB	PT	PT	PT	PT	
C1029	TRAINING OFFICE	CPT-1	RB	PT	PT	PT	PT	
C1030	BREAK ROOM	VCT-1	RB	PT	PT	PT	PT	
C1031	CORRIDOR	CPT-2	RB	PT	PT	PT	PT	
C1031A	ALCOVE	PTF-1	PTB	PT	PT	PT	PT	
C1032	MENS	PTF-1	PTB	CTW-1	PT	CTW-1	PT	
C1033	WOMENS	PTF-1	PTB	CTW-1	PT	CTW-1	PT	
C1034	TRAINING ROOM	CPT-1/CPT-2	RB	PT	PT	PT	PT	C12
C1035	CLOSET	CPT-1	RB	PT	PT	PT	PT	
C1036	VESTIBULE	WCT	RB	PT	PT	PT	PT	C6
C1037	PASSAGE	VCT-1/VCT-2	RB	PT	PT	PT	PT	
C1038	ARMORY	VCT-1	RB	PT	PT	PT	PT	
C1039	DEF TAC STORAGE	VCT-1	RB	PT	PT	PT	PT	
C1040	CID WORK GROUP	CPT-1	RB	PT	PT	PT	PT	
C1041	CID STORAGE	VCT-1	RB	PT	EXP	PT	PT	
C1043	CID SUPERVISOR OFFICE	CPT-1	RB	PT	PT	PT	PT	
C1044	INTERLOCK	EP	PT	PT	PT	PT	PT	
C1045	EVIDENCE PREP.	VCT-1	RB	PT	PT	PT	PT	
C1046	SECURITY	EP	PT	PT	PT	PT	PT	
C1047	EVIDENCE PROCESSING	VCT-1	RB	PT	PT	PT	PT	
C1047C	DARK ROOM LAB	VCT-1	RB	PT	PT	PT	PT	
C1048	EVIDENCE OFFICE	CPT-1	RB	PT	PT	PT	PT	
C1049	EVIDENCE STORAGE	EP	PT	PT	PT	PT	PT	
C1050	ARMORY	EP	PT	PT	PT	PT	PT	
C1051	DRUGS	EP	PT	PT	PT	PT	PT	
C1052	RECEIVING	SC-1	PT	PT	PT	PT	PT	C10
C1052A	RECEIVING	SC-1	PT	PT	PT	PT	PT	C10
C1052B	PASSAGE	SC-1	PT	PT	PT	PT	PT	C10
C1053	MECHANICAL	SC-1	- - -	EXP	EXP	EXP	EXP	C10
C1054	ELECTRICAL	SC-1	- - -	EXP	EXP	EXP	EXP	C7
C1055	FACILITY OFFICE	SC-1	PT	PT	PT	PT	PT	
C1056	FACILITY WORKSHOP	SC-1	PT	PT	PT	PT	PT	
C1057	STORAGE	SC-1	PT	PT	PT	PT	PT	
C1059	KITCHEN	EP	PT	PT	PT	PT	PT	C11
C1060	INMATE TOILET	EP	PT	PT	PT	PT	PT	
C1061	STAFF TOILET	EP	PT	PT	PT	PT	PT	
C1062	OFFICE	EP	PT	PT	PT	PT	PT	
C1063	INTERLOCK	EP	PT	PT	EXP	PT	PT	
C1064	DRY STORAGE	EP	PT	PT	PT	PT	PT	
C1064A	COOLER	- - -	- - -	- - -	- - -	- - -	- - -	
C1064B	FREEZER	- - -	- - -	- - -	- - -	- - -	- - -	
C1065	LAUNDRY	SC-2	PT	PT	PT	PT	PT	C10
C1065B	DRYER CHASE	SC-1	PT	PT	PT	PT	PT	C10
C1066	TRASH	EP	PT	EP	EP	EP	EP	C13
C1067	PASSAGE	VCT-1	RB	PT	PT	PT	PT	
C1068	ATTORNEY	CPT-1	RB	PT	PT	PT	PT	
C1069	JUDGE	CPT-1	RB	PT	PT	PT	PT	
C1070	VIDEO ARRAIGNMENT	EP	PT	PT	PT	PT	PT	
C1071	VIDEO ARRAIGNMENT	EP	PT	PT	PT	PT	PT	
C1072	VIDEO ARRAIGNMENT WAITING	EP	PT	PT	PT	PT	PT	
C1073	VIDEO ARRAIGNMENT WAITING	EP	PT	PT	PT	PT	PT	
C1074	INMATE/ ATTORNEY CONFERENCE	EP	PT	PT	PT	PT	PT	
C1075	INMATE/ ATTORNEY CONFERENCE	EP	PT	PT	PT	PT	PT	
C1076	JANITOR	SC-1	PT	PT	PT	PT	PT	
C1077	JAIL COMMANDER	VCT-1	RB	PT	PT	PT	PT	
C1078	ASSISTANT JAIL COMMANDER	VCT-1	RB	PT	PT	PT	PT	
C1079	SECURITY	SC-1	PT	PT	PT	PT	PT	
C1080	MATRON	VCT-1	RB	PT	PT	PT	PT	
C1082	CORRIDOR	VCT-1/VCT-2	RB	PT	PT	PT	PT	
C1083	STORAGE	VCT-1	RB	PT	PT	PT	PT	
C1085	CORRIDOR	VCT-1/VCT-2	RB	PT	PT	PT	PT	
D0001	STAFF TOILET	SC-1	RB	PT	PT	PT	EP	
D0002	MECHANICAL	SC-1	- - -	EXP	EXP	EXP	EXP	
D1000	1 CONTROL	VCT-SR	RB	PT	PT	PT	PT	
D1001A	INTERLOCK	EP	PT	PT	PT	PT	PT	
D1001B	INTERLOCK	EP	PT	PT	PT	PT	PT	
D1002A	INTERLOCK	EP	PT	PT	PT	PT	PT	
D1002B	INTERLOCK	EP	PT	PT	PT	PT	PT	
D1003	INTERLOCK	EP	PT	PT	PT	PT	PT	
D1004	JANITOR	SC-2	PT	PT	PT	PT	PT	
D1005	1 INDOOR/OUTDOOR RECREATION	SC-2	PT	PT	PT	PT	PT	C4
D1005B	STORAGE	SC-2	PT	PT	PT	PT	PT	
D1006	1 CLASSROOM	SC-2	PT	PT	PT	PT	PT	
D1007	TOILET / SHOWER	SC-2	PT	PT	PT	PT	PT	C9
D1008	TOILET / SHOWER	SC-2	PT	PT	PT	PT	PT	C9
D1009	CONFERENCE ROOM	EP	PT	PT	PT	PT	PT	
D1010	IT	SC-2	PT	EXP	EXP	EXP	EXP	C10
D1011	INTERLOCK	EP	PT	PT	PT	PT	PT	
D1012	SECURE CORRIDOR	EP	PT	PT	PT	PT	PT	
D1012A	STORAGE	SC-2	PT	PT	PT	PT	PT	
D1013	INTERLOCK	EP	PT	PT	PT	PT	PT	
D1014	INMATE TOILET	SC-2	PT	PT	PT	PT	PT	
D1016	INTERLOCK	SC-2	PT	PT	PT	PT	PT	
D1020	1 - A	SC-2	PT	PT	PT	PT	PT	
D1021	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1022	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1023	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1024	CELL ADA	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1030	1 - B	SC-2	PT	PT	PT	PT	PT	
D1031	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1032	CELL ADA	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1040	1 - C	SC-2	PT	PT	PT	PT	PT	
D1041	CELL ADA	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1042	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1043	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1050	1 - D	SC-2	PT	PT	PT	PT	PT	
D1051	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1052	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1053	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1054	CELL ADA	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1060	1 - E	SC-2	PT	PT	PT	PT	PT	
D1061	CELL ADA	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1062	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1070	1 - F	SC-2	PT	PT	PT	PT	PT	
D1071	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1072	CELL ADA	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1080	1 - G	SC-2	PT	PT	PT	PT	PT	
D1081	CELL ADA	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1082	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1083	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1084	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1090	1 - H	SC-2	PT	PT	PT	PT	PT	
D1091	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1092	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1093	CELL ADA	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1110	1 - J	SC-2	PT	PT	PT	PT	PT	
D1111	CELL ADA	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1112	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9

ROOM FINISH SCHEDULE

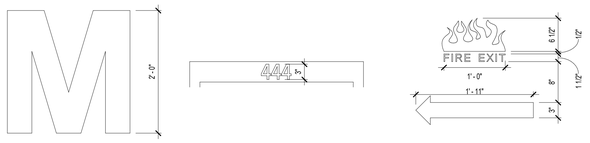
ROOM NUMBER	ROOM NAME	FLOORS MAT.	FLOORS BASE	WALLS NORTH FINISH	WALLS EAST FINISH	WALLS SOUTH FINISH	WALLS WEST FINISH	REMARKS
D1120	1 - K	SC-2	PT	PT	PT	PT	PT	
D1121	CELL ADA	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1122	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1123	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1124	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1125	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D1126	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
D2020	1 - A MEZZANINE	- - -	- - -	PT	PT	PT	PT	
D2030	1 - B MEZZANINE	- - -	- - -	PT	PT	PT	PT	
D2040	1 - C MEZZANINE	- - -	- - -	PT	PT	PT	PT	
D2050	1 - D MEZZANINE	- - -	- - -	PT	PT	PT	PT	
D2060	1 - E MEZZANINE	- - -	- - -	PT	PT	PT	PT	
D2070	1 - F MEZZANINE	- - -	- - -	PT	PT	PT	PT	
D2080	1 - G MEZZANINE	- - -	- - -	PT	PT	PT	PT	
D2090	1 - H MEZZANINE	- - -	- - -	PT	PT	PT	PT	
D2110	1 - J MEZZANINE	- - -	- - -	PT	PT	PT	PT	
D2120	1 - K MEZZANINE	- - -	- - -	PT	PT	PT	PT	
E0001	STAFF TOILET	SC-1	PT	PT	PT	PT	PT	
E0002	MECHANICAL	SC-1	- - -	EXP	EXP	EXP	EXP	
E1000	1 CONTROL	VCT-SR	RB	PT	PT	PT	PT	
E1001A	INTERLOCK	EP	PT	PT	PT	PT	PT	
E1001B	INTERLOCK	EP	PT	PT	PT	PT	PT	
E1002A	INTERLOCK	EP	PT	PT	PT	PT	PT	
E1002B	INTERLOCK	EP	PT	PT	PT	PT	PT	
E1003	INTERLOCK	EP	PT	PT	PT	PT	PT	
E1004	IT	SC-2	PT	EXP	EXP	EXP	EXP	C10
E1005	CONFERENCE ROOM	EP	PT	PT	PT	PT	PT	
E1006	TOILET / SHOWER	SC-2	PT	PT	PT	PT	PT	C9
E1007	TOILET / SHOWER	SC-2	PT	PT	PT	PT	PT	C9
E1008	2 CLASSROOM	SC-2	PT	PT	PT	PT	PT	
E1009	2 INDOOR/OUTDOOR RECREATION	SC-2	PT	PT	PT	PT	PT	
E1009B	STORAGE	SC-2	PT	PT	PT	PT	PT	
E1010	INTERLOCK	EP	PT	PT	PT	PT	PT	
E1011	JANITOR	SC-2	PT	PT	PT	PT	PT	
E1012	SECURE CORRIDOR	EP	PT	PT	PT	PT	PT	
E1013	INTERLOCK	EP	PT	PT	PT	PT	PT	
E1016B	STORAGE	SC-2	PT	PT	PT	PT	PT	
E1017	INTERLOCK	SC-2	PT	PT	PT	PT	PT	
E1020	2 - K	SC-2	PT	PT	PT	PT	PT	
E1021	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1022	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1023	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1024	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1025	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1026	CELL ADA	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1030	2 - J	SC-2	PT	PT	PT	PT	PT	
E1031	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1032	CELL ADA	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1040	2 - H	SC-2	PT	PT	PT	PT	PT	
E1041	CELL ADA	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1042	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1043	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1050	2 - G	SC-2	PT	PT	PT	PT	PT	
E1051	CELL	SC-1	PT	PT	PT	PT	PT	C3, C9
E1052	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1053	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1054	CELL ADA	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1060	2 - F	SC-2	PT	PT	PT	PT	PT	
E1061	CELL ADA	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1062	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1070	2 - E	SC-2	PT	PT	PT	PT	PT	
E1071	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1072	CELL ADA	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1080	2 - D	SC-2	PT	PT	PT	PT	PT	
E1081	CELL ADA	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1082	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1083	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1084	CELL	SC-1	PT	PT	PT	PT	PT	C3, C9
E1090	2 - C	SC-2	PT	PT	PT	PT	PT	
E1091	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1092	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1093	CELL ADA	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1110	2 - B	SC-2	PT	PT	PT	PT	PT	
E1111	CELL ADA	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1112	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1120	2 - A	SC-2	PT	PT	PT	PT	PT	
E1121	ADA CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1122	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1123	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E1124	CELL	SC-1	- - -	- - -	- - -	- - -	- - -	C3, C9
E2020	2 - K MEZZANINE	- - -	- - -	PT	PT	PT	PT	
E2030	2 - J MEZZANINE	- - -	- - -	PT	PT	PT	PT	
E2040	2 - H MEZZANINE	- - -	- - -	PT	PT	PT	PT	
E2050	2 - G MEZZANINE	- - -	- - -	PT	PT	PT	PT	
E2060	2 - F MEZZANINE	- - -	- - -	PT	PT	PT	PT	
E2070	2 - E MEZZANINE	- - -	- - -	PT	PT	PT	PT	
E2080	2 - D MEZZANINE	- - -	- - -	PT	PT	PT	PT	
E2090	2 - C MEZZANINE	- - -	- - -	PT	PT	PT	PT	
E2110	2 - B MEZZANINE	- - -	- - -	PT	PT	PT	PT	
E2120	2 -A MEZZANINE	- - -	- - -	PT	PT	PT	PT	

GENERAL NOTES

1. INTERIOR STEEL CELLS ARE PREFINISHED INCLUDING BULKHEAD ABOVE SECOND FLOOR & STEEL GRATE BELOW; SEE SPECS
2. DAYROOMS: ALL GRATING SHOULD BE GALVANIZED - NO PAINT. STAIR RAILING AND STRINGER IS PAINTED IN FIELD.
3. DO NOT PAINT WALLS & STRUCTURE ABOVE IN CHASES D1

NOTES:

LOCATION OF SIGNAGE TO BE CONFIRMED BY ARCHITECT.



DAYROOM DESIGNATION

- PAINT ONE (1) DESIGNATION PER DAYROOM
- UP TO 3 DIGITS

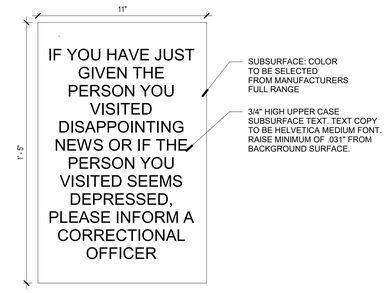
DAYROOM NUMBER ON DOOR FRAME

PAINT DORM GRAPHIC ABOVE SECURE DOORS AND ON BOTH SIDES OF DAYROOM DOORS TYPICAL

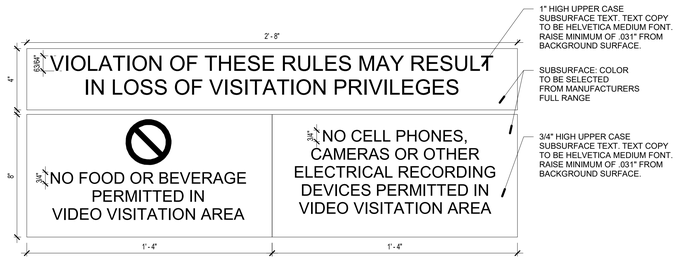
WALL GRAPHIC

PAINT "FIRE EXIT" GRAPHIC ON CMU LOCATE AT 15' O.C. MAXIMUM

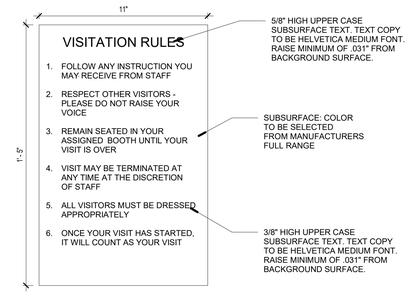
H A-650 **PAINTED GRAPHICS**
SCALE: 1" = 1'-0"



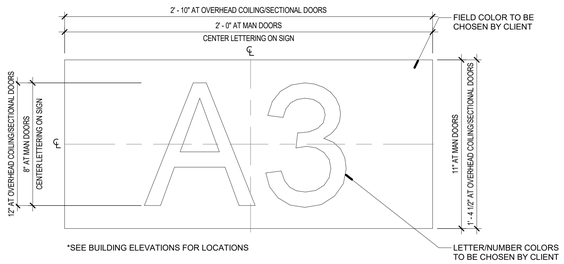
D A-650 **VISITATION SIGNAGE**
SCALE: 3" = 1'-0"



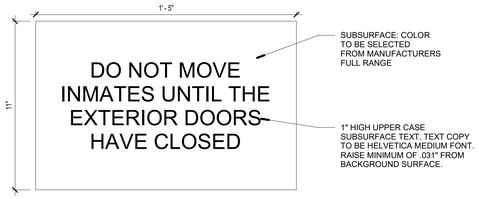
G A-650 **VISITATION SIGNAGE**
SCALE: 3" = 1'-0"



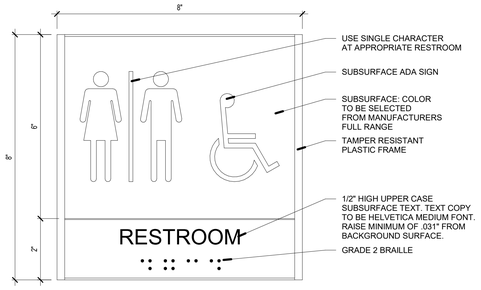
C A-650 **VISITATION SIGNAGE**
SCALE: 3" = 1'-0"



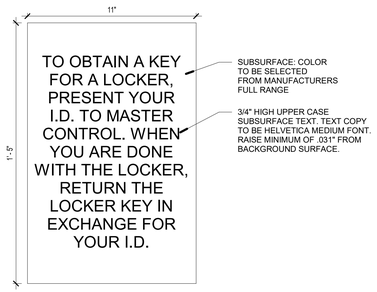
J A-650 **ALUMINUM PLATE PANEL SIGN - EXTERIOR DOORS**
SCALE: 3" = 1'-0"



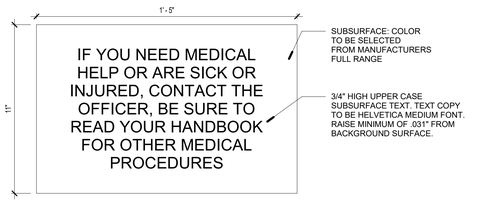
F A-650 **SALLYPORT SIGNAGE**
SCALE: 3" = 1'-0"



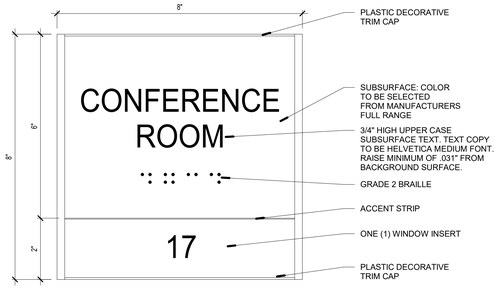
B A-650 **UNISEX TOILET SIGNAGE**
SCALE: 6" = 1'-0"



I A-650 **LOCKER KEY SIGNAGE**
SCALE: 3" = 1'-0"



E A-650 **SALLYPORT SIGNAGE**
SCALE: 3" = 1'-0"



A A-650 **ROOM SIGNAGE**
SCALE: 6" = 1'-0"

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SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

BRIAN B. RATT'S REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: WCS CHK'D: SAC
DESIGNED: EBR/CAG
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

SIGNAGE DETAILS

DRAWING NUMBER A-650 ARCHITECTURE

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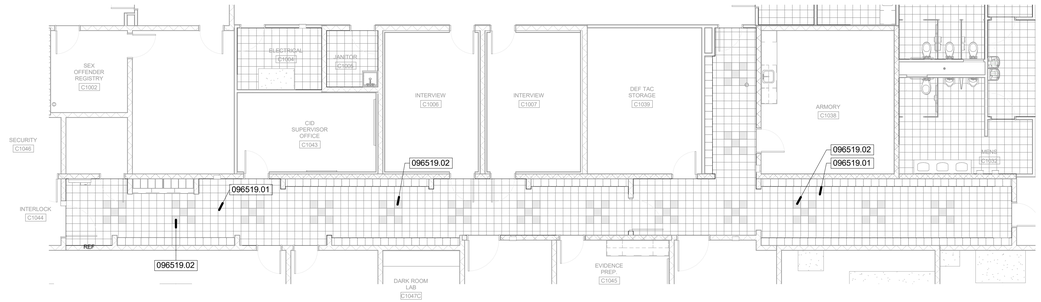
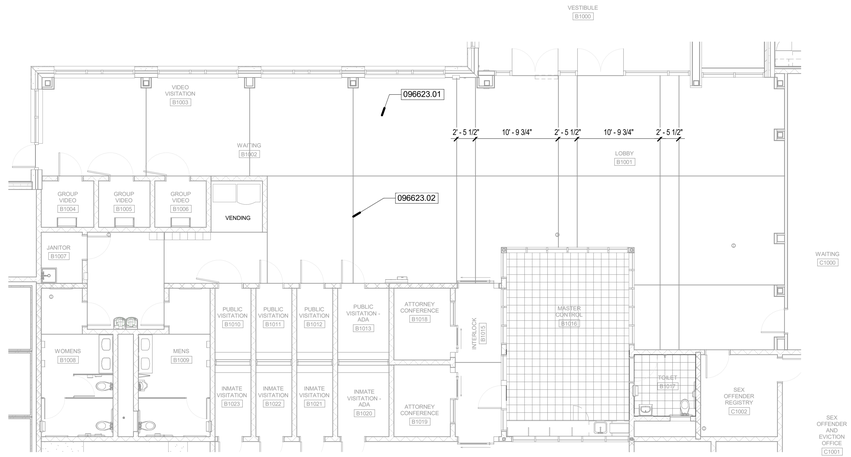
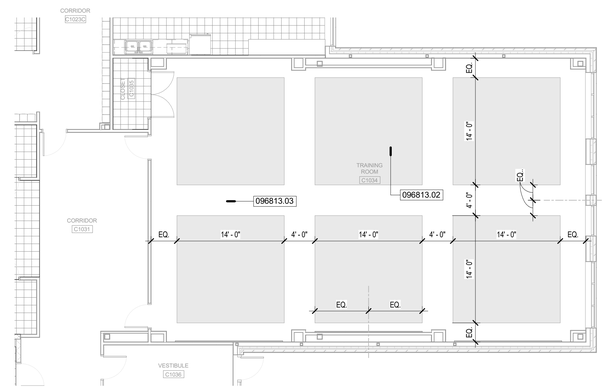


1 A-701 **FLOOR PATTERNS - CORRIDOR C1037**
SCALE: 1/8" = 1'-0"
NORTH



2 A-701 **TERRAZZO FLOOR PATTERNS - LOBBY B1001**
SCALE: 1/8" = 1'-0"
NORTH



3 A-701 **FLOOR PATTERNS - TRAINING ROOM**
SCALE: 1/8" = 1'-0"
NORTH

GENERAL NOTES:

A. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
B. REFER TO DRAWING SHEETS G-003 FOR PARTITION SCHEDULE AND A-620 ROOM FINISH SCHEDULE.
C. WHERE DIFFERENT FLOOR MATERIALS MEET, THEY SHALL MEET UNDER THE CENTERLINE OF DOORS, UNLESS NOTED OTHERWISE.
D. ORIENTATION OF CARPET TILE TO BE DETERMINED IN FIELD BY ARCHITECT PRIOR TO INSTALLATION.
E. PROVIDE VINYL TRANSITION BETWEEN CARPET AND DISSIMILAR FLOOR FINISH.

KEYNOTES

096519.01	VINYL COMPOSITION FLOOR TILE, VCT-1
096519.02	VINYL COMPOSITION FLOOR TILE, VCT-2
096623.01	TERRAZZO FLOORING
096623.02	TERRAZZO DIVIDER STRIP, TYP.
096813.02	TILE CARPETING, CPT-2
096813.03	BROADLOOM CARPETING

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DLZ INDIANA, LLC

ERIC B. RATTS
REGISTERED
No. AR19500134
STATE OF INDIANA
ARCHITECT
Eric B. Ratts

NO.	REVISION	DATE

DRAWN: Author CHK'D: Checker
DESIGNED: Designer
APPRV'D: Approver
DATE: September 5, 2019
PROJECT NUMBER
1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA
FLOOR PATTERN PLANS

DRAWING NUMBER
A-701
ARCHITECTURE

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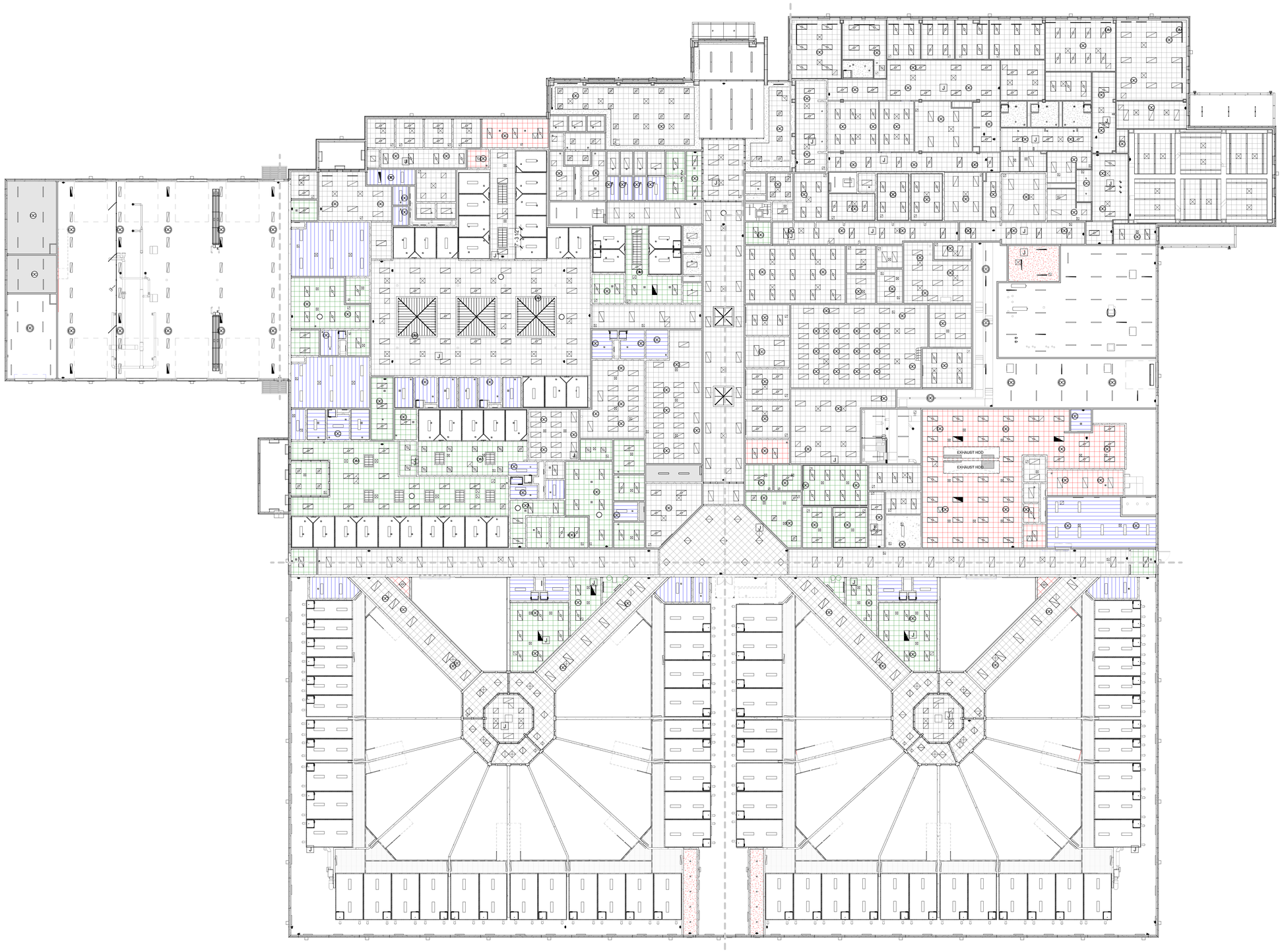


GENERAL NOTES:

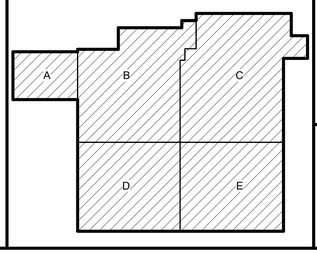
1. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
2. GYPSUM BOARD CEILINGS LOCATED IN TOILET ROOMS AND LOCKER ROOMS SHALL BE MOLD AND MOISTURE-RESISTANT TYPE.
3. EXPOSED STRUCTURAL STEEL, METAL DECK, AND PRE-CAST CONCRETE SHALL BE PAINTED.
4. EXPOSED DUCTWORK, PIPING AND CONDUIT SHALL BE PAINTED.
5. FIRE-PROTECTION SPRINKLER HEADS SHALL BE LOCATED WITHIN 2" OF THE CENTER OF ACOUSTICAL CEILING PANELS. COORDINATE WITH FIRE PROTECTION SYSTEM.
6. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
7. STEEL CELL CEILINGS ARE TO BE FACTORY FINISHED.
8. BULKHEADS ARE TO BE 2" BELOW CEILING LINE UNLESS NOTED OTHERWISE.

REFLECTED CEILING PLAN LEGEND

- **APC-1** - 24"x24" SUSPENDED ACOUSTICAL PANEL CEILING SYSTEM
- **APC-3** - 24"x24" SUSPENDED ACOUSTICAL PANEL CEILING SYSTEM, VINYL FACED
- **SMC-1** - 24"x24" SECURITY PANEL CEILING SYSTEM, SOLID FACE
- **SMC-2** - 24"x24" SECURITY PANEL CEILING SYSTEM, PERFORATED
- **SMC-3** - 24" SECURITY PLANK CEILING SYSTEM, SOLID
- **SMC-4** - 24" SECURITY PLANK CEILING SYSTEM, PERFORATED
- SUSPENDED GYPSUM BOARD CEILING (PAINTED)
- SUSPENDED GYPSUM BOARD CEILING - 1 HOUR FIRE RATED UL #501
- PRECAST HOLLOW CORE SLAB
- METAL SOFFIT PANEL (PRE-FINISHED)
- EXPOSED
- RETURN AIR GRILLE, SEE MECHANICAL
- SUPPLY AIR DIFFUSER, SEE MECHANICAL
- EXHAUST GRILLE, SEE MECHANICAL
- LIGHT FIXTURE, SEE ELECTRICAL
- LIGHT FIXTURE, SEE ELECTRICAL
- LIGHT FIXTURE, SEE ELECTRICAL
- OC — OCCUPANCY SENSOR
- S — SMOKE DETECTOR
- ACCESS PANEL, COORDINATE LOCATION AND SIZE WITH MEP EQUIPMENT
- INDICATES WALL TO DECK

NOTE:
ELEMENTS ON THIS DRAWING ARE IDENTIFIED BY VARIOUS COLORS; IF THIS NOTE IS NOT RED, THIS DRAWING IS NOT IN COLOR AND NEEDS TO BE REPRINTED IN COLOR.

KEY PLAN



1 / A-801 **FIRST FLOOR REFLECTED CEILING PLAN - OVERALL**
SCALE: 1/16" = 1'-0"

NORTH

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DLZ INDIANA, LLC

ERIC B. RATTS — REGISTERED — No. AR19500134 — STATE OF INDIANA — REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: CAG CHK'D: SAC
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

FIRST FLOOR REFLECTED CEILING PLAN - OVER ALL

DRAWING NUMBER A-801 — ARCHITECTURE

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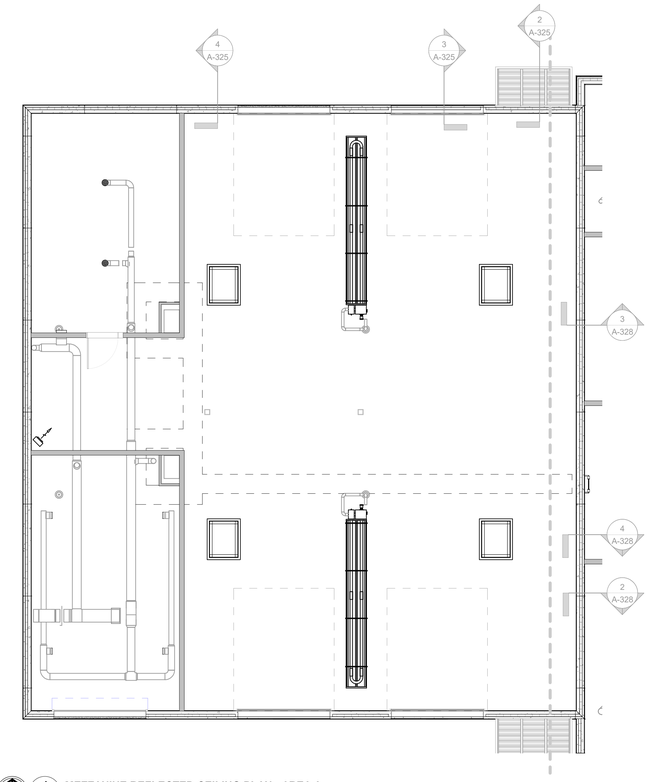
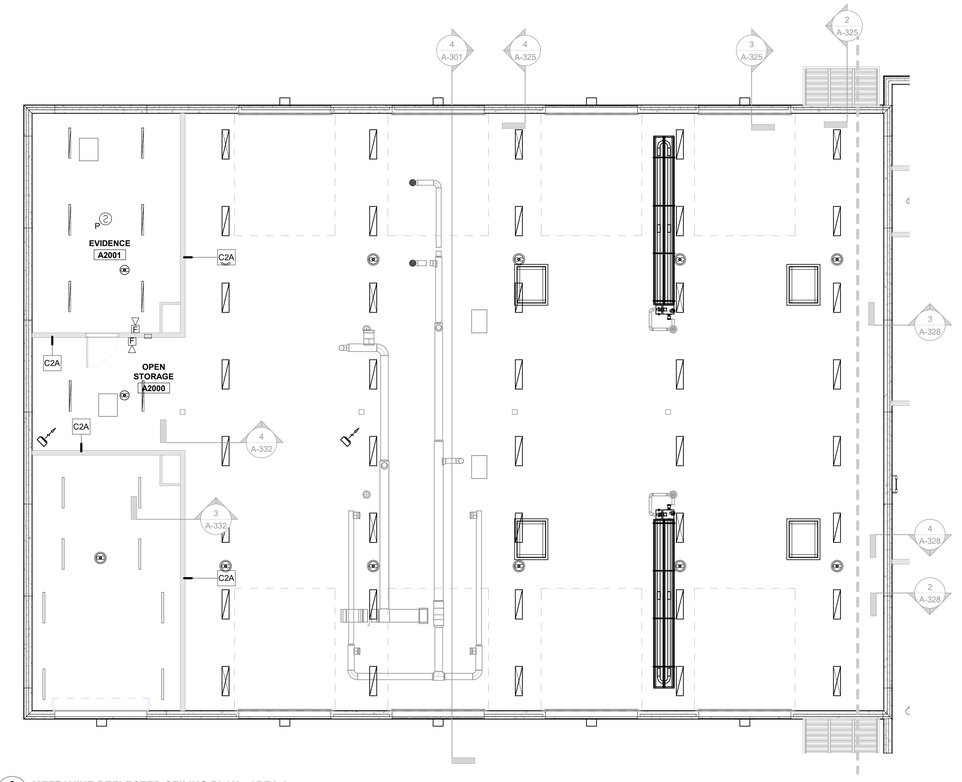
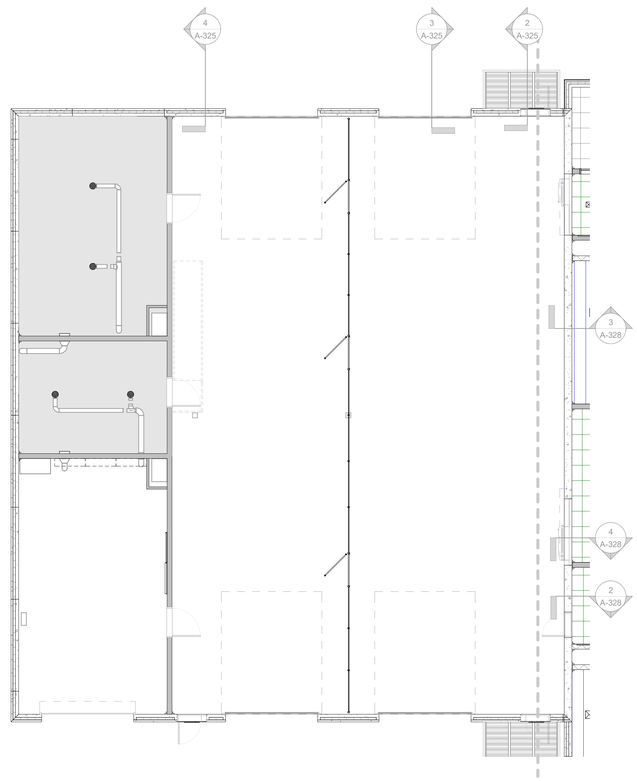


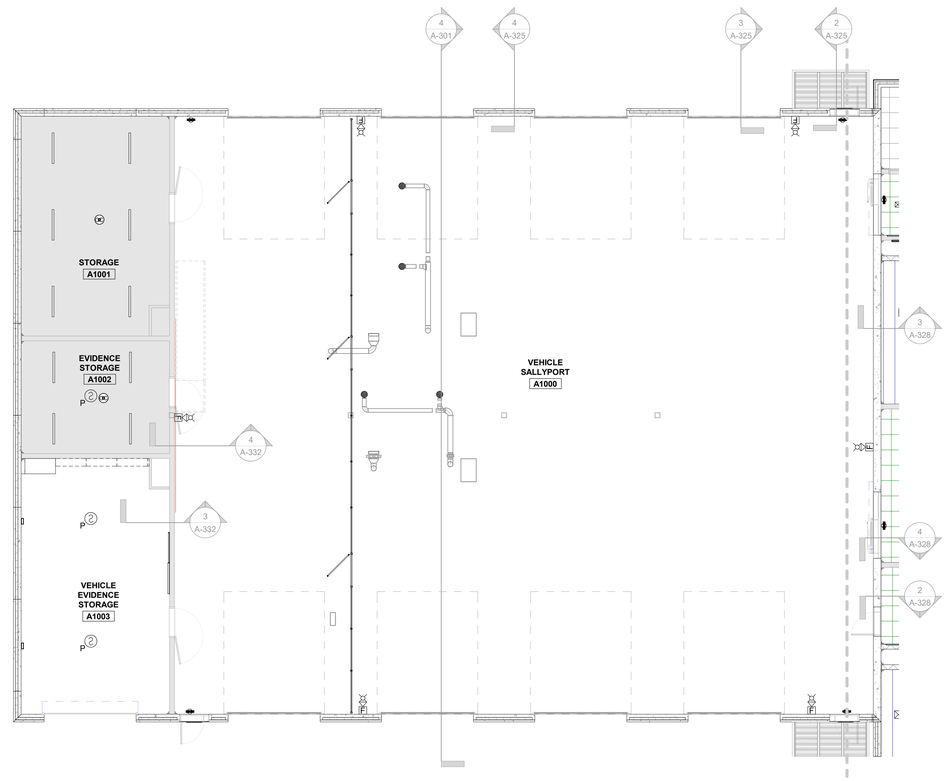
4 A-801-A **MEZZANINE REFLECTED CEILING PLAN - AREA A**
SCALE: 1/8" = 1'-0"
NORTH



2 A-801-A **MEZZANINE REFLECTED CEILING PLAN - AREA A**
SCALE: 1/8" = 1'-0"
NORTH



3 A-801-A **FIRST FLOOR REFLECTED CEILING PLAN - AREA A**
SCALE: 1/8" = 1'-0"
NORTH



1 A-801-A **FIRST FLOOR REFLECTED CEILING PLAN - AREA A**
SCALE: 1/8" = 1'-0"
NORTH

GENERAL NOTES:

1. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
2. GYPSUM BOARD CEILINGS LOCATED IN TOILET ROOMS AND LOCKER ROOMS SHALL BE MOLD AND MOISTURE-RESISTANT TYPE.
3. EXPOSED STRUCTURAL STEEL, METAL DECK, AND PRE-CAST CONCRETE SHALL BE PAINTED.
4. EXPOSED DUCTWORK, PIPING AND CONDUIT SHALL BE PAINTED.
5. FIRE-PROTECTION SPRINKLER HEADS SHALL BE LOCATED WITHIN 2" OF THE CENTER OF ACOUSTICAL CEILING PANELS. COORDINATE WITH FIRE PROTECTION SYSTEM.
6. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
7. STEEL CELL CEILINGS ARE TO BE FACTORY FINISHED.
8. BULKHEADS ARE TO BE 2" BELOW CEILING LINE UNLESS NOTED OTHERWISE.

KEYNOTES

REFLECTED CEILING PLAN LEGEND

- **APC-1** - 24"x24" SUSPENDED ACOUSTICAL PANEL CEILING SYSTEM
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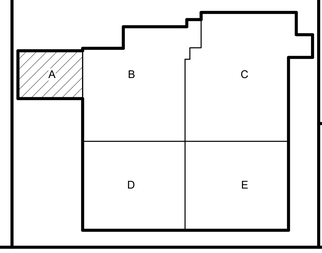
- **SMC-3** - 24" SECURITY PLANK CEILING SYSTEM, SOLID
- **SMC-4** - 24" SECURITY PLANK CEILING SYSTEM, PERFORATED
- SUSPENDED GYPSUM BOARD CEILING (PAINTED)
- SUSPENDED GYPSUM BOARD CEILING - 1 HOUR FIRE RATED UL #I501
- PRECAST HOLLOW CORE SLAB
- METAL SOFFIT PANEL (PRE-FINISHED)
- EXPOSED
- RETURN AIR GRILLE, SEE MECHANICAL
- SUPPLY AIR DIFFUSER, SEE MECHANICAL
- EXHAUST GRILLE, SEE MECHANICAL
- LIGHT FIXTURE, SEE ELECTRICAL
- LIGHT FIXTURE, SEE ELECTRICAL
- LIGHT FIXTURE, SEE ELECTRICAL
- OC OCCUPANCY SENSOR
- S SMOKE DETECTOR
- V ACCESS PANEL. COORDINATE LOCATION AND SIZE WITH MEP EQUIPMENT
- INDICATES WALL TO DECK

NOTE:
ELEMENTS ON THIS DRAWING ARE IDENTIFIED BY VARIOUS COLORS; IF THIS NOTE IS NOT RED, THIS DRAWING IS NOT IN COLOR AND NEEDS TO BE REPRINTED IN COLOR.

KEY PLAN



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DLZ INDIANA, LLC

BRIC B. RATY'S
REGISTERED
No. AR19500134
STATE OF
INDIANA
REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: CAG CHK'D: SAC
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

FIRST AND MEZZANINE REFLECTED CEILING PLANS - AREA A

DRAWING NUMBER A-801-A
ARCHITECTURE

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GENERAL NOTES:

1. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
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KEYNOTES

074243.01 MODULAR WALL AND ROOF PANELS

125520.02 DETENTION CONVEX MIRRORS - TYPE B

REFLECTED CEILING PLAN LEGEND

- **APC-1** - 24"x24" SUSPENDED ACOUSTICAL PANEL CEILING SYSTEM
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- SUSPENDED GYPSUM BOARD CEILING (PAINTED)
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- EXPOSED
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- LIGHT FIXTURE, SEE ELECTRICAL
- LIGHT FIXTURE, SEE ELECTRICAL
- LIGHT FIXTURE, SEE ELECTRICAL
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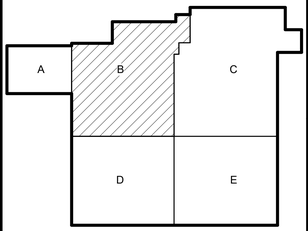
- INDICATES WALL TO DECK

NOTE:
ELEMENTS ON THIS DRAWING ARE IDENTIFIED BY VARIOUS COLORS; IF THIS NOTE IS NOT RED, THIS DRAWING IS NOT IN COLOR AND NEEDS TO BE REPRINTED IN COLOR.

KEY PLAN



1 A-801-B FIRST FLOOR REFLECTED CEILING PLAN - AREA B
SCALE: 1/8" = 1'-0"

NORTH

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DLZ INDIANA, LLC

ERIC B. RATTS
REGISTERED
No. AR19500134
STATE OF INDIANA
REGISTERED ARCHITECT

NO.	REVISION	DATE

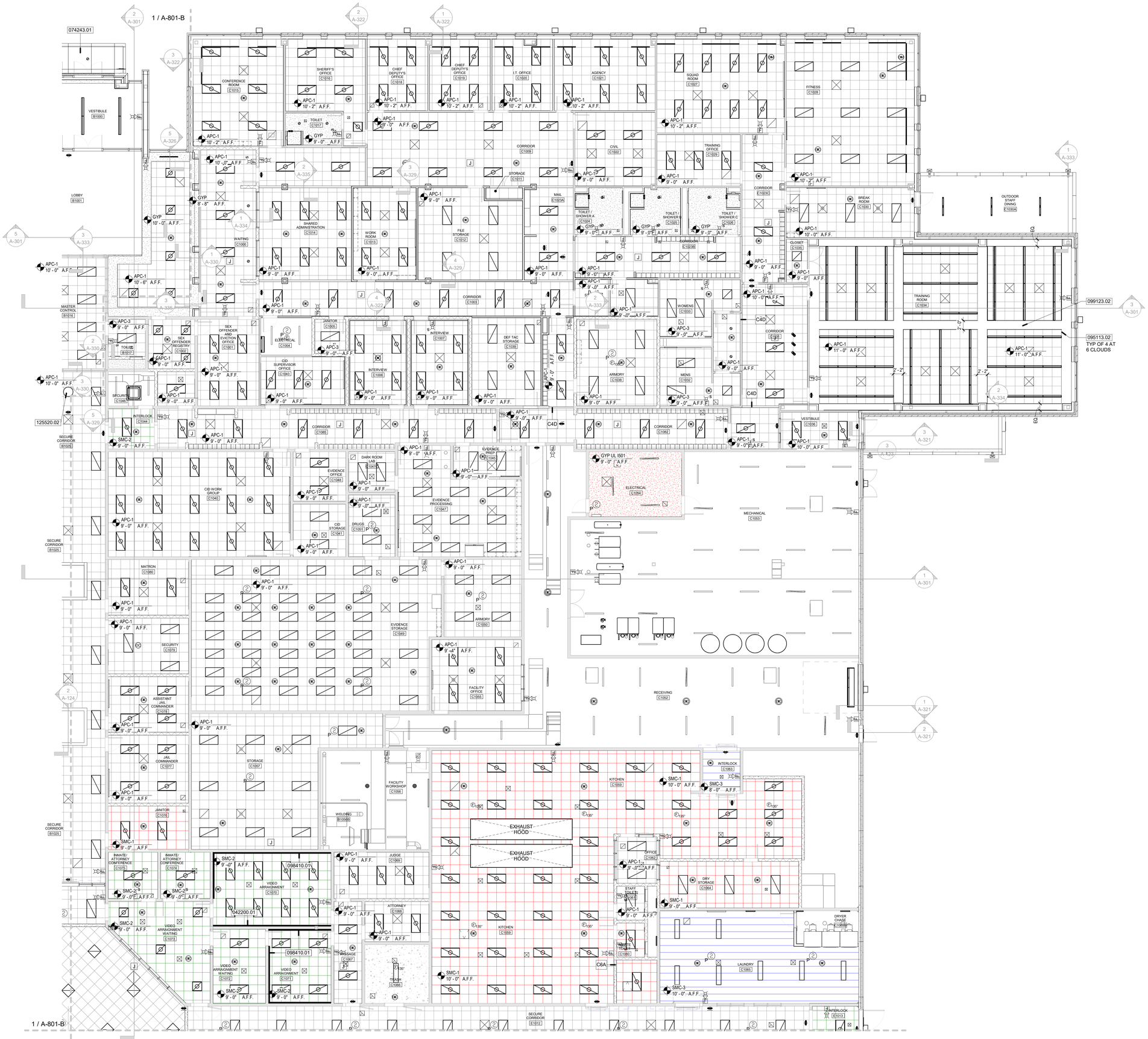
DRAWN: CAG CHK'D: SAC
DESIGNED: EBR
APPR'VD: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

FIRST FLOOR REFLECTED CEILING PLAN - AREA B

DRAWING NUMBER A-801-B

ARCHITECTURE



1 A-801-C **FIRST FLOOR REFLECTED CEILING PLAN - AREA A**
SCALE: 1/8" = 1'-0"

NORTH

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GENERAL NOTES:

1. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
2. GYPSUM BOARD CEILINGS LOCATED IN TOILET ROOMS AND LOCKER ROOMS SHALL BE MOLD AND MOISTURE-RESISTANT TYPE.
3. EXPOSED STRUCTURAL STEEL, METAL DECK, AND PRE-CAST CONCRETE SHALL BE PAINTED.
4. EXPOSED DUCTWORK, PIPING AND CONDUIT SHALL BE PAINTED.
5. FIRE-PROTECTION SPRINKLER HEADS SHALL BE LOCATED WITHIN 2" OF THE CENTER OF ACOUSTICAL CEILING PANELS. COORDINATE WITH FIRE PROTECTION SYSTEM.
6. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
7. STEEL CELL CEILINGS ARE TO BE FACTORY FINISHED.
8. BULKHEADS ARE TO BE 2" BELOW CEILING LINE UNLESS NOTED OTHERWISE.

KEYNOTES

042200.01	8" CMU
074243.01	MODULAR WALL AND ROOF PANELS
095113.02	METAL EDGE TRIM
098410.01	FIXED SOUND ABSORBING PANEL
099123.02	PAINT DUCTWORK, CONDUITS, PIPING, FIRE PROOFING AND OTHER BUILDING COMPONENTS ABOVE THE CEILING WITH FLAT BLACK PAINT
099123.03	PAINT EXPOSED STRUCTURE (DECKING AND FRAMING)
125520.02	DETENTION CONVEX MIRRORS - TYPE B

REFLECTED CEILING PLAN LEGEND

- **APC-1** - 24"x24" SUSPENDED ACOUSTICAL PANEL CEILING SYSTEM
- **APC-3** - 24"x24" SUSPENDED ACOUSTICAL PANEL CEILING SYSTEM, VINYL FACED
- **SMC-1** - 24"x24" SECURITY PANEL CEILING SYSTEM, SOLID FACE
- **SMC-2** - 24"x24" SECURITY PANEL CEILING SYSTEM, PERFORATED
- **SMC-3** - 24" SECURITY PLANK CEILING SYSTEM, SOLID
- **SMC-4** - 24" SECURITY PLANK CEILING SYSTEM, PERFORATED
- SUSPENDED GYPSUM BOARD CEILING (PAINTED)
- SUSPENDED GYPSUM BOARD CEILING - 1 HOUR FIRE RATED UL #I501
- PRECAST HOLLOW CORE SLAB
- METAL SOFFIT PANEL (PRE-FINISHED)
- EXPOSED
- RETURN AIR GRILLE, SEE MECHANICAL
- SUPPLY AIR DIFFUSER, SEE MECHANICAL
- EXHAUST GRILLE, SEE MECHANICAL
- LIGHT FIXTURE, SEE ELECTRICAL
- LIGHT FIXTURE, SEE ELECTRICAL
- LIGHT FIXTURE, SEE ELECTRICAL
- OCCUPANCY SENSOR
- SMOKE DETECTOR
- ACCESS PANEL, COORDINATE LOCATION AND SIZE WITH MEP EQUIPMENT
- INDICATES WALL TO DECK

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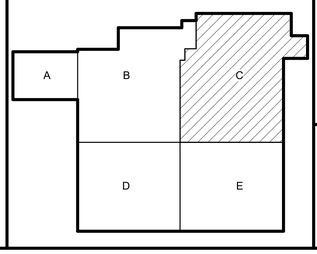
KEY PLAN



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DLZ INDIANA, LLC

BRIC B. RAY'S REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

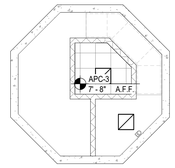
NO.	REVISION	DATE

DRAWN: CAG CHK'D: SAC
DESIGNED: EBR
APPR'VD: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

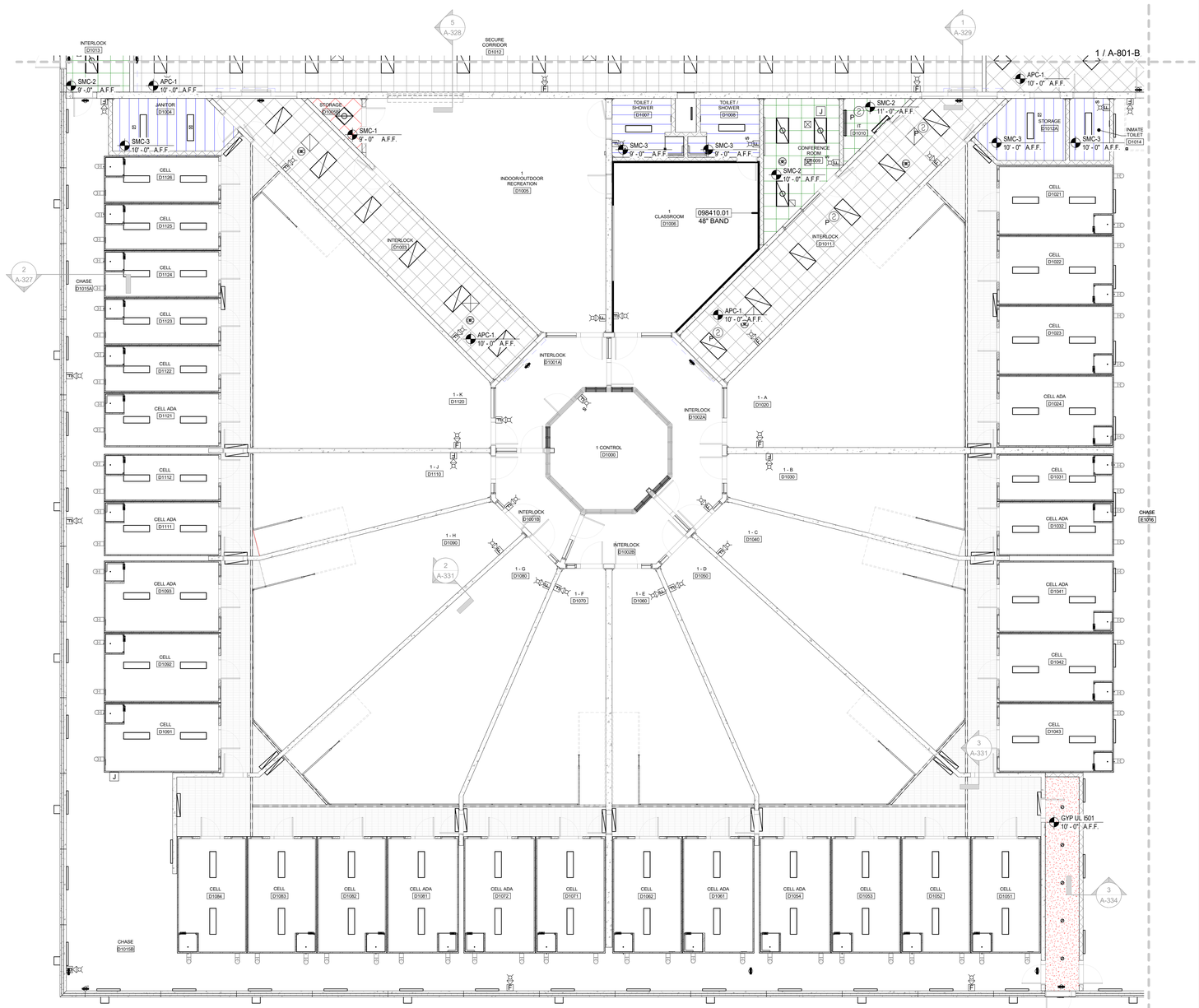
FIRST FLOOR REFLECTED CEILING PLAN - AREA C

DRAWING NUMBER A-801-C
ARCHITECTURE



2 A-801-D **LOWER LEVEL - AREA D**
SCALE: 1/8" = 1'-0"

NORTH



1 A-801-D **FIRST FLOOR REFLECTED CEILING PLAN - AREA D**
SCALE: 1/8" = 1'-0"

NORTH

GENERAL NOTES:

1. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
2. GYPSUM BOARD CEILINGS LOCATED IN TOILET ROOMS AND LOCKER ROOMS SHALL BE MOLD AND MOISTURE-RESISTANT TYPE.
3. EXPOSED STRUCTURAL STEEL, METAL DECK, AND PRE-CAST CONCRETE SHALL BE PAINTED.
4. EXPOSED DUCTWORK, PIPING AND CONDUIT SHALL BE PAINTED.
5. FIRE-PROTECTION SPRINKLER HEADS SHALL BE LOCATED WITHIN 2" OF THE CENTER OF ACOUSTICAL CEILING PANELS. COORDINATE WITH FIRE PROTECTION SYSTEM.
6. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
7. STEEL CELL CEILINGS ARE TO BE FACTORY FINISHED.
8. BULKHEADS ARE TO BE 2" BELOW CEILING LINE UNLESS NOTED OTHERWISE.

KEYNOTES

098410.01 FIXED SOUND ABSORBING PANEL

REFLECTED CEILING PLAN LEGEND

- **APC-1** - 24"x24" SUSPENDED ACOUSTICAL PANEL CEILING SYSTEM
- **APC-3** - 24"x24" SUSPENDED ACOUSTICAL PANEL CEILING SYSTEM, VINYL FACED
- **SMC-1** - 24"x24" SECURITY PANEL CEILING SYSTEM, SOLID FACE
- **SMC-2** - 24"x24" SECURITY PANEL CEILING SYSTEM, PERFORATED
- **SMC-3** - 24" SECURITY PLANK CEILING SYSTEM, SOLID
- **SMC-4** - 24" SECURITY PLANK CEILING SYSTEM, PERFORATED
- SUSPENDED GYPSUM BOARD CEILING (PAINTED)
- SUSPENDED GYPSUM BOARD CEILING - 1 HOUR FIRE RATED UL #I501
- PRECAST HOLLOW CORE SLAB
- METAL SOFFIT PANEL (PRE-FINISHED)
- EXPOSED
- RETURN AIR GRILLE, SEE MECHANICAL
- SUPPLY AIR DIFFUSER, SEE MECHANICAL
- EXHAUST GRILLE, SEE MECHANICAL
- LIGHT FIXTURE, SEE ELECTRICAL
- LIGHT FIXTURE, SEE ELECTRICAL
- LIGHT FIXTURE, SEE ELECTRICAL
- OC OCCUPANCY SENSOR
- S SMOKE DETECTOR
- ACCESS PANEL, COORDINATE LOCATION AND SIZE WITH MEP EQUIPMENT
- INDICATES WALL TO DECK

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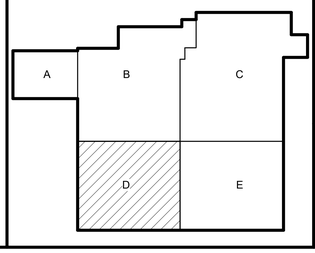
KEY PLAN



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DLZ INDIANA, LLC

ERIC B. RATTS REGISTERED No. AR19500134 STATE OF INDIANA

NO.	REVISION	DATE

DRAWN: CAG CHK'D: SAC
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER: 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

FIRST FLOOR REFLECTED CEILING PLAN - AREA D

DRAWING NUMBER: A-801-D ARCHITECTURE

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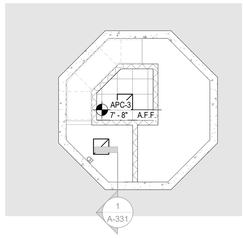
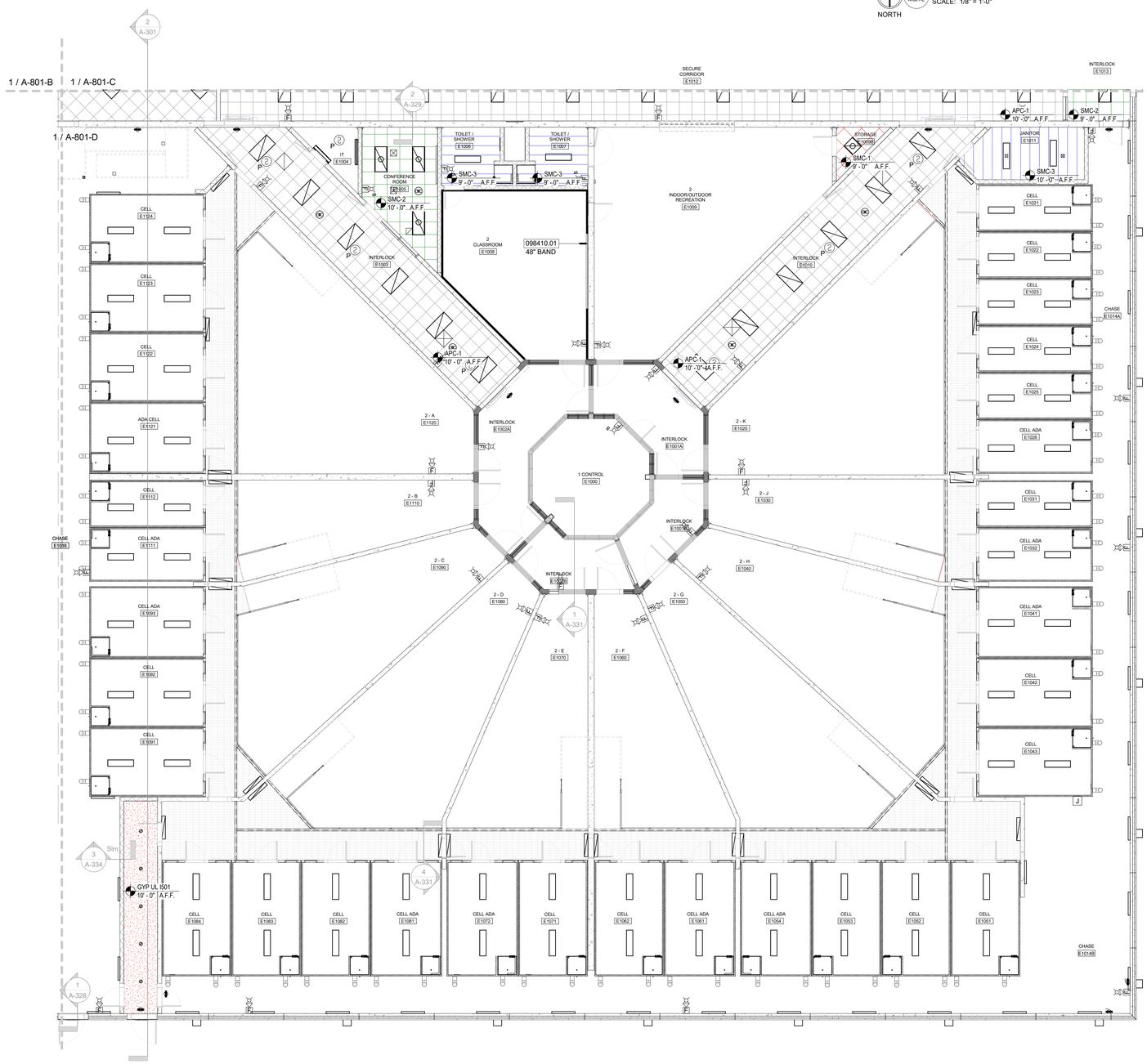


2 A-801-E **LOWER LEVEL - AREA E**
SCALE: 1/8" = 1'-0"
NORTH



1 A-801-E **FIRST FLOOR REFLECTED CEILING PLAN - AREA E**
SCALE: 1/8" = 1'-0"
NORTH

GENERAL NOTES:

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4. EXPOSED DUCTWORK, PIPING AND CONDUIT SHALL BE PAINTED.
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KEYNOTES

098410.01 FIXED SOUND ABSORBING PANEL

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- **SMC-3** - 24" SECURITY PLANK CEILING SYSTEM, SOLID
- **SMC-4** - 24" SECURITY PLANK CEILING SYSTEM, PERFORATED
- SUSPENDED GYPSUM BOARD CEILING (PAINTED)
- SUSPENDED GYPSUM BOARD CEILING - 1 HOUR FIRE RATED UL #I501
- PRECAST HOLLOW CORE SLAB
- METAL SOFFIT PANEL (PRE-FINISHED)
- EXPOSED
- RETURN AIR GRILLE, SEE MECHANICAL
- SUPPLY AIR DIFFUSER, SEE MECHANICAL
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- LIGHT FIXTURE, SEE ELECTRICAL
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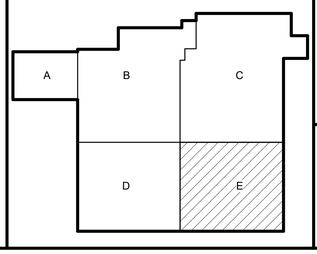

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DLZ INDIANA, LLC

BRIC B. RATH'S REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: CAG CHK'D: SAC
DESIGNED: EBR
APPRV'D: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

FIRST FLOOR REFLECTED CEILING PLAN - AREA E

DRAWING NUMBER A-801-E ARCHITECTURE

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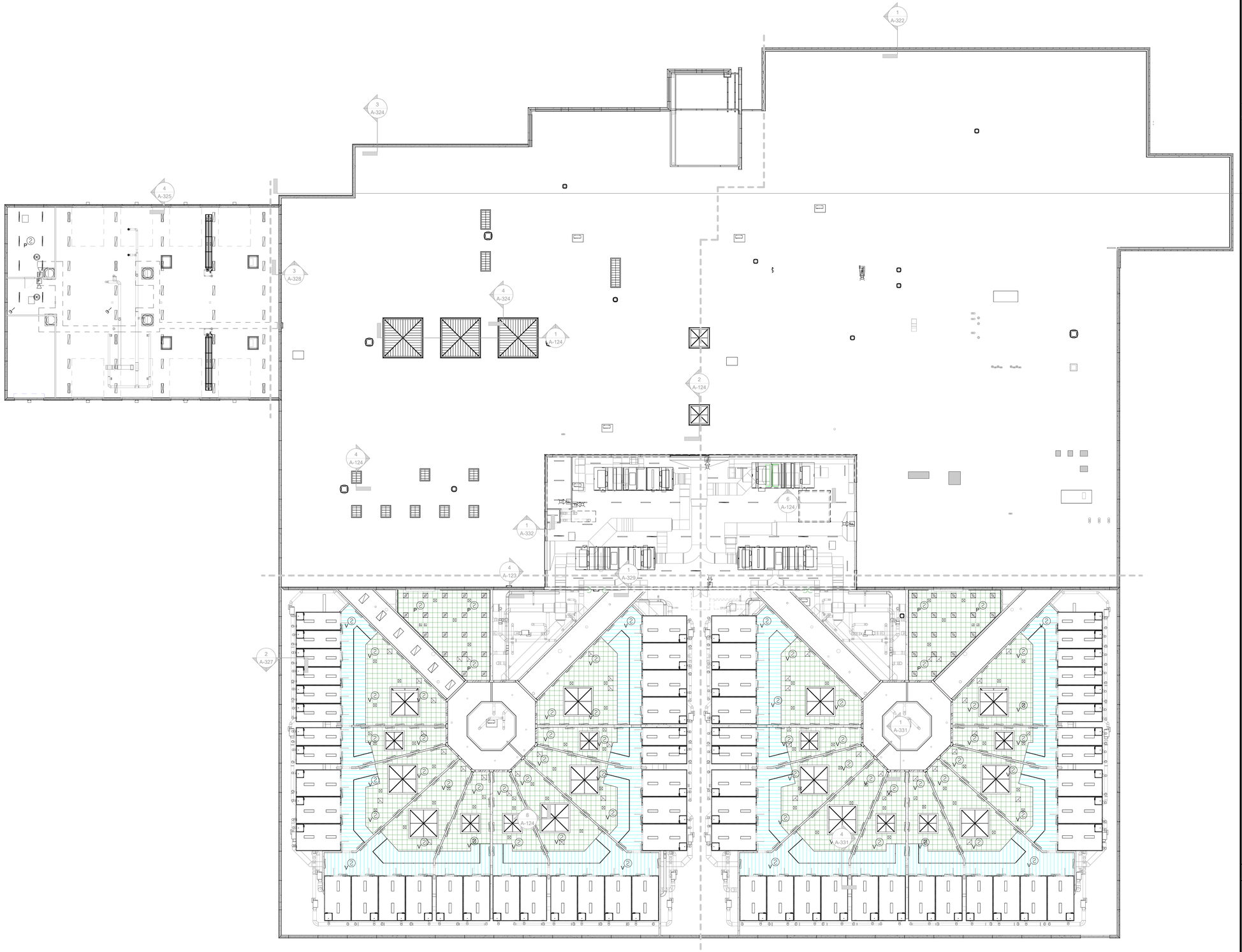

1 A-802 LEVEL 2 MEZZANINE - OVER ALL
SCALE: 1/16" = 1'-0"
NORTH

GENERAL NOTES:

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KEYNOTES

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- **SMC-3** - 24" SECURITY PLANK CEILING SYSTEM, SOLID
- **SMC-4** - 24" SECURITY PLANK CEILING SYSTEM, PERFORATED
- SUSPENDED GYPSUM BOARD CEILING (PAINTED)
- SUSPENDED GYPSUM BOARD CEILING - 1 HOUR FIRE RATED UL #I501
- PRECAST HOLLOW CORE SLAB
- METAL SOFFIT PANEL (PRE-FINISHED)
- EXPOSED
- RETURN AIR GRILLE, SEE MECHANICAL
- SUPPLY AIR DIFFUSER, SEE MECHANICAL
- EXHAUST GRILLE, SEE MECHANICAL
- LIGHT FIXTURE, SEE ELECTRICAL
- LIGHT FIXTURE, SEE ELECTRICAL
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- OC OCCUPANCY SENSOR
- S SMOKE DETECTOR
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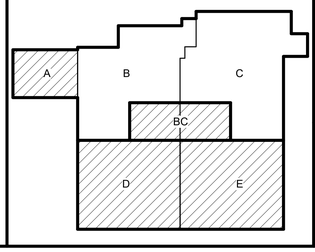

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ERIC B. RATTS
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ARCHITECT

NO.	REVISION	DATE

DRAWN: CAG CHK'D: SAC
DESIGNED: EBR
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DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA
SECOND FLOOR REFLECTED CEILING PLAN - OVER ALL

DRAWING NUMBER A-802
ARCHITECTURE

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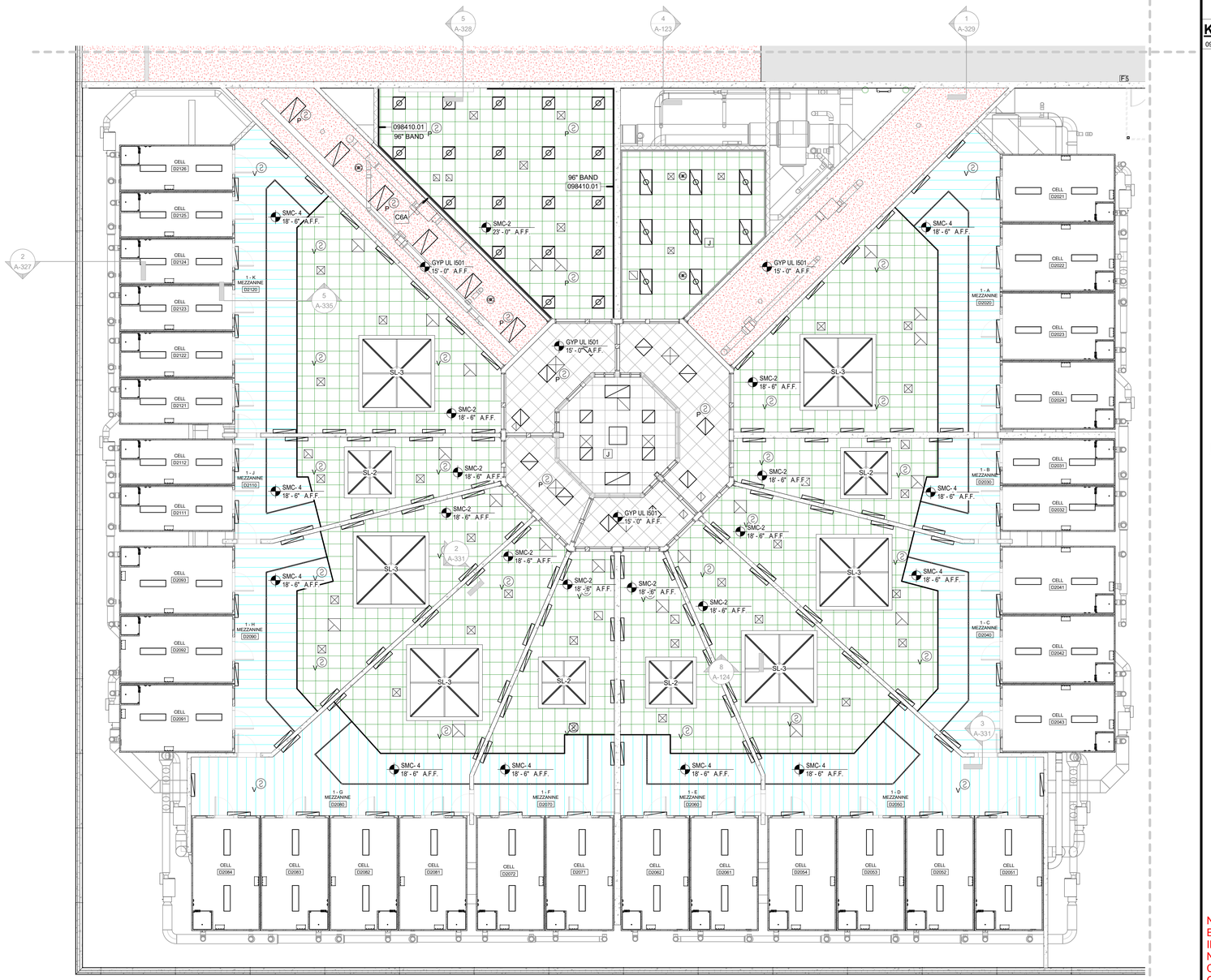

1 A-802-D **LEVEL 2 MEZZANINE - AREA D**
SCALE: 1/8" = 1'-0"
NORTH

GENERAL NOTES:

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KEYNOTES

098410.01 FIXED SOUND ABSORBING PANEL

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- PRECAST HOLLOW CORE SLAB
- METAL SOFFIT PANEL (PRE-FINISHED)
- EXPOSED
- RETURN AIR GRILLE, SEE MECHANICAL
- SUPPLY AIR DIFFUSER, SEE MECHANICAL
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- LIGHT FIXTURE, SEE ELECTRICAL
- LIGHT FIXTURE, SEE ELECTRICAL
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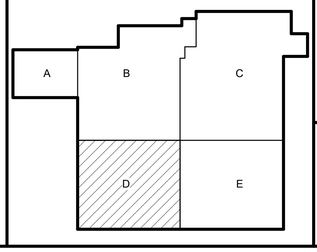

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ERIC B. RATTS REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: CAG CHK'D: SAC
DESIGNED: EBR
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DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

SECOND FLOOR REFLECTED CEILING PLAN - AREA D

DRAWING NUMBER A-802-D ARCHITECTURE

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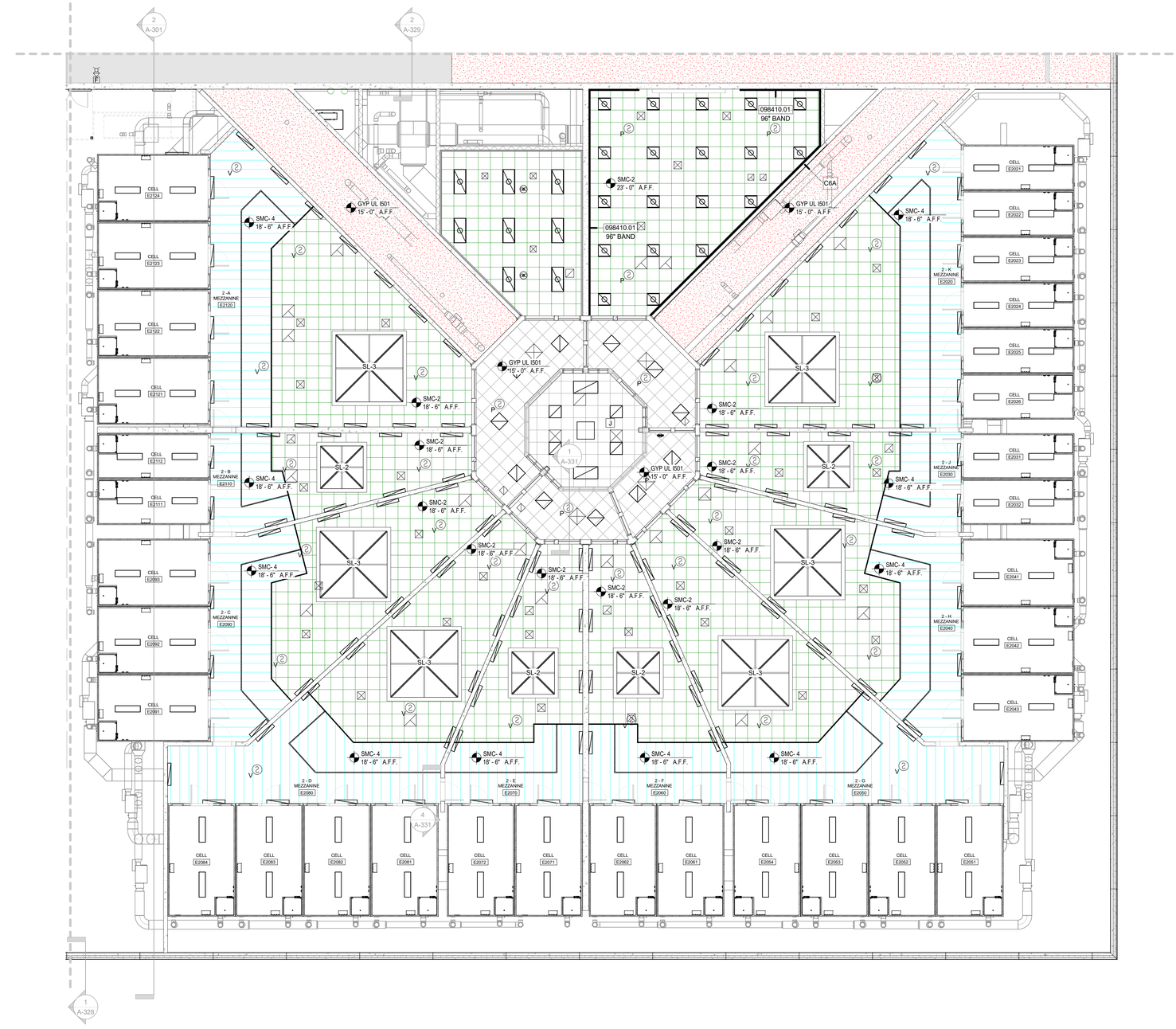

1 A-802-E **LEVEL 2 MEZZANINE - AREA E**
SCALE: 1/8" = 1'-0"
NORTH

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GENERAL NOTES:

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7. STEEL CELL CEILINGS ARE TO BE FACTORY FINISHED.
8. BULKHEADS ARE TO BE 2" BELOW CEILING LINE UNLESS NOTED OTHERWISE.

KEYNOTES

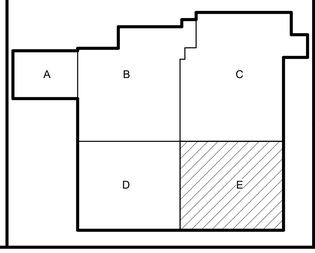
098410.01 FIXED SOUND ABSORBING PANEL

REFLECTED CEILING PLAN LEGEND

- **APC-1** - 24"x24" SUSPENDED ACOUSTICAL PANEL CEILING SYSTEM
- **APC-3** - 24"x24" SUSPENDED ACOUSTICAL PANEL CEILING SYSTEM, VINYL FACED
- **SMC-1** - 24"x24" SECURITY PANEL CEILING SYSTEM, SOLID FACE
- **SMC-2** - 24"x24" SECURITY PANEL CEILING SYSTEM, PERFORATED
- **SMC-3** - 24" SECURITY PLANK CEILING SYSTEM, SOLID
- **SMC-4** - 24" SECURITY PLANK CEILING SYSTEM, PERFORATED
- SUSPENDED GYPSUM BOARD CEILING (PAINTED)
- SUSPENDED GYPSUM BOARD CEILING - 1 HOUR FIRE RATED UL #I501
- PRECAST HOLLOW CORE SLAB
- METAL SOFFIT PANEL (PRE-FINISHED)
- EXPOSED
- RETURN AIR GRILLE, SEE MECHANICAL
- SUPPLY AIR DIFFUSER, SEE MECHANICAL
- EXHAUST GRILLE, SEE MECHANICAL
- LIGHT FIXTURE, SEE ELECTRICAL
- LIGHT FIXTURE, SEE ELECTRICAL
- LIGHT FIXTURE, SEE ELECTRICAL
- OCCUPANCY SENSOR
- SMOKE DETECTOR
- ACCESS PANEL, COORDINATE LOCATION AND SIZE WITH MEP EQUIPMENT
- INDICATES WALL TO DECK

NOTE:
ELEMENTS ON THIS DRAWING ARE IDENTIFIED BY VARIOUS COLORS; IF THIS NOTE IS NOT RED, THIS DRAWING IS NOT IN COLOR AND NEEDS TO BE REPRINTED IN COLOR.

KEY PLAN



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ARCHITECTURE • ENGINEERING • PLANNING
SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

ERIC B. RATTS — REGISTERED — No. AR19500134 — STATE OF INDIANA — REGISTERED ARCHITECT

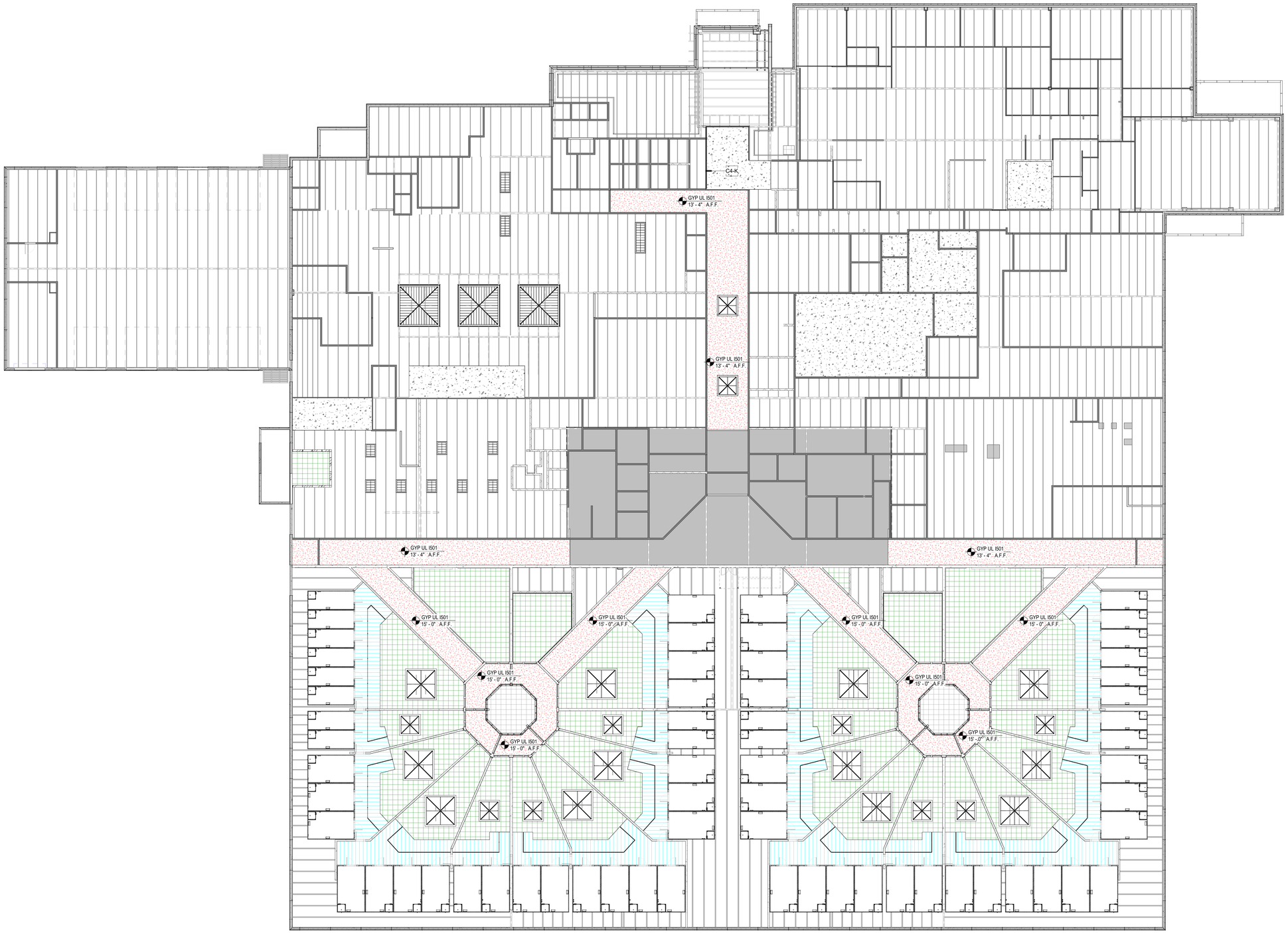
NO.	REVISION	DATE

DRAWN: CAG
DESIGNED: EBR
APPRV'D: EBR
CHK'D: SAC
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

SECOND FLOOR REFLECTED CEILING PLAN - AREA E

DRAWING NUMBER A-802-E
ARCHITECTURE



1 A-803 **FIRST FLOOR ABOVE CEILING PLAN - OVERALL**
SCALE: 1/16" = 1'-0"

NORTH

GENERAL NOTES:

1. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
2. GYPSUM BOARD CEILINGS LOCATED IN TOILET ROOMS AND LOCKER ROOMS SHALL BE MOLD AND MOISTURE-RESISTANT TYPE.
3. EXPOSED STRUCTURAL STEEL, METAL DECK, AND PRE-CAST CONCRETE SHALL BE PAINTED.
4. EXPOSED DUCTWORK, PIPING AND CONDUIT SHALL BE PAINTED.
5. FIRE-PROTECTION SPRINKLER HEADS SHALL BE LOCATED WITHIN 2" OF THE CENTER OF ACOUSTICAL CEILING PANELS. COORDINATE WITH FIRE PROTECTION SYSTEM.
6. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
7. STEEL CELL CEILINGS ARE TO BE FACTORY FINISHED.
8. BULKHEADS ARE TO BE 2" BELOW CEILING LINE UNLESS NOTED OTHERWISE.

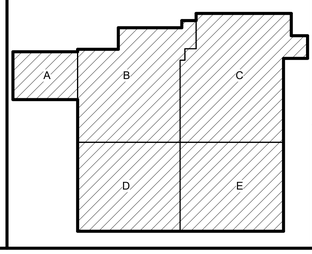
KEYNOTES

REFLECTED CEILING PLAN LEGEND

- **APC-1** - 24"x24" SUSPENDED ACOUSTICAL PANEL CEILING SYSTEM
- **APC-3** - 24"x24" SUSPENDED ACOUSTICAL PANEL CEILING SYSTEM, VINYL FACED
- **SMC-1** - 24"x24" SECURITY PANEL CEILING SYSTEM, SOLID FACE
- **SMC-2** - 24"x24" SECURITY PANEL CEILING SYSTEM, PERFORATED
- **SMC-3** - 24" SECURITY PLANK CEILING SYSTEM, SOLID
- **SMC-4** - 24" SECURITY PLANK CEILING SYSTEM, PERFORATED
- SUSPENDED GYPSUM BOARD CEILING (PAINTED)
- SUSPENDED GYPSUM BOARD CEILING - 1 HOUR FIRE RATED UL #I501
- PRECAST HOLLOW CORE SLAB
- METAL SOFFIT PANEL (PRE-FINISHED)
- EXPOSED
- RETURN AIR GRILLE, SEE MECHANICAL
- SUPPLY AIR DIFFUSER, SEE MECHANICAL
- EXHAUST GRILLE, SEE MECHANICAL
- LIGHT FIXTURE, SEE ELECTRICAL
- LIGHT FIXTURE, SEE ELECTRICAL
- LIGHT FIXTURE, SEE ELECTRICAL
- OC — OCCUPANCY SENSOR
- S — SMOKE DETECTOR
- V — ACCESS PANEL, COORDINATE LOCATION AND SIZE WITH MEP EQUIPMENT
- INDICATES WALL TO DECK

NOTE:
ELEMENTS ON THIS DRAWING ARE IDENTIFIED BY VARIOUS COLORS; IF THIS NOTE IS NOT RED, THIS DRAWING IS NOT IN COLOR AND NEEDS TO BE REPRINTED IN COLOR.

KEY PLAN



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DLZ INDIANA, LLC

BRIC B. RATTS
REGISTERED
No. AR19500134
STATE OF INDIANA
REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: Author CHKD: Checker
DESIGNED: Designer
APPRVD: Approver
DATE: September 5, 2019
PROJECT NUMBER: 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

FIRST FLOOR ABOVE CEILING PLAN - OVERALL

DRAWING NUMBER A-803 ARCHITECTURE

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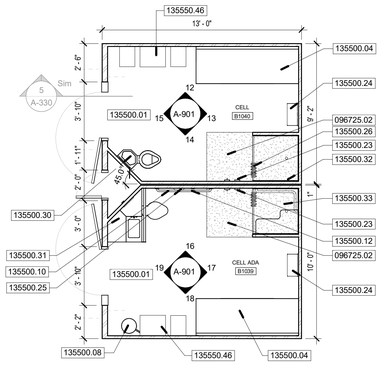
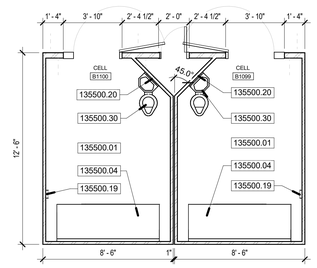
9/4/2019 3:43:10 PM

NOTES:
CELLS B1040, B1041 AND B1042 DO NOT HAVE RAISED SHOWER PANS. THESE SHOWERS WILL HAVE FLOOR DRAINS SIMILAR TO ADA SHOWERS.

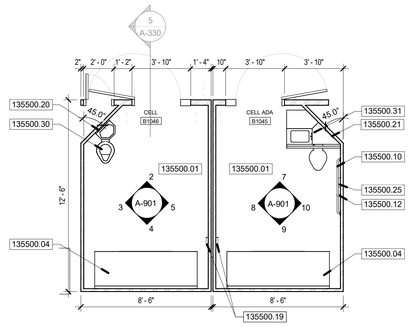


11 A-901 **CELL TYPE - B**
SCALE: 1/4" = 1'-0"

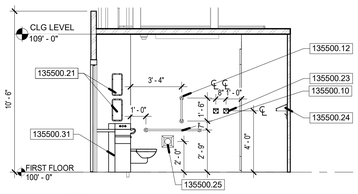
NOTES:
ALL CELLS IN ROOMS B1037, B1053, B1053E, B1095 AND B1112 SHALL HAVE THE FRONT CELL WALL EXTEND TO 10'-6" AFF.



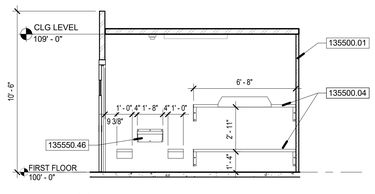
6 A-901 **CELL TYPE - A2**
SCALE: 1/4" = 1'-0"
NORTH



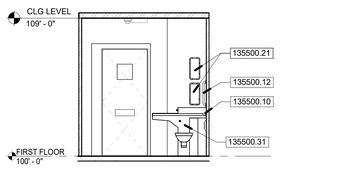
1 A-901 **CELL TYPE - A**
SCALE: 1/4" = 1'-0"
NORTH



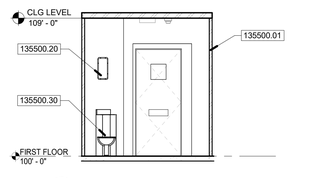
16 A-901 **ADA ELEVATION**
SCALE: 1/4" = 1'-0"



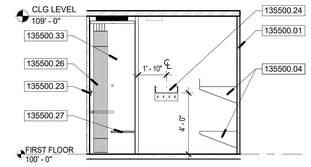
12 A-901 **ELEVATION**
SCALE: 1/4" = 1'-0"



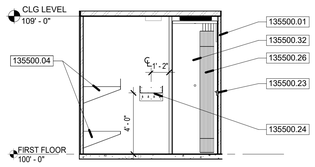
7 A-901 **ADA ELEVATION**
SCALE: 1/4" = 1'-0"



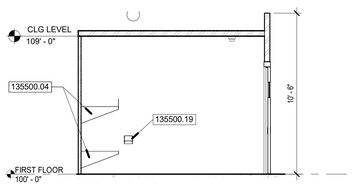
2 A-901 **ELEVATION**
SCALE: 1/4" = 1'-0"



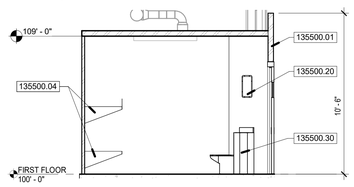
17 A-901 **ADA ELEVATION**
SCALE: 1/4" = 1'-0"



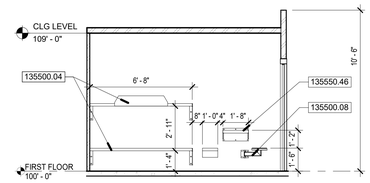
13 A-901 **ELEVATION**
SCALE: 1/4" = 1'-0"



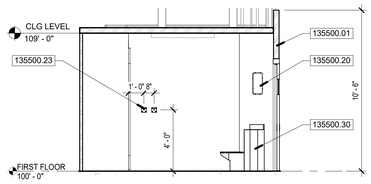
8 A-901 **ADA ELEVATION**
SCALE: 1/4" = 1'-0"



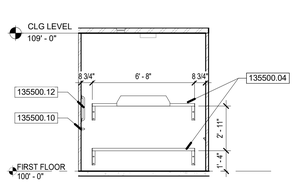
3 A-901 **ELEVATION**
SCALE: 1/4" = 1'-0"



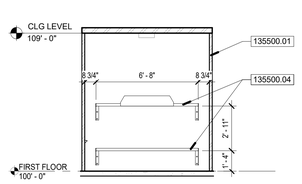
18 A-901 **ADA ELEVATION**
SCALE: 1/4" = 1'-0"



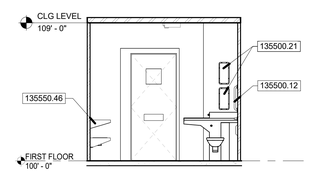
14 A-901 **ELEVATION**
SCALE: 1/4" = 1'-0"



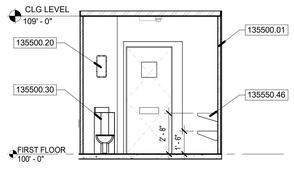
9 A-901 **ADA ELEVATION**
SCALE: 1/4" = 1'-0"



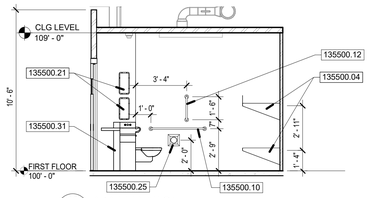
4 A-901 **ELEVATION**
SCALE: 1/4" = 1'-0"



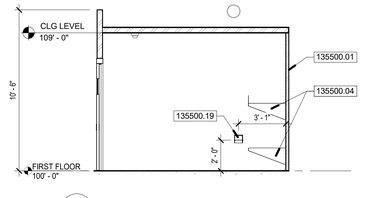
19 A-901 **ADA ELEVATION**
SCALE: 1/4" = 1'-0"



15 A-901 **ELEVATION**
SCALE: 1/4" = 1'-0"



10 A-901 **ADA ELEVATION**
SCALE: 1/4" = 1'-0"



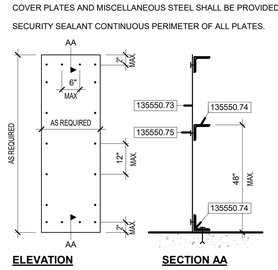
5 A-901 **ELEVATION**
SCALE: 1/4" = 1'-0"

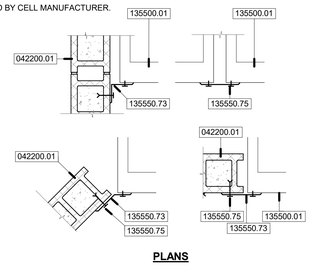
NOTES

COVER PLATES ARE REQUIRED AT ALL CELL TO CELL AND CELL TO ADJOINING CONSTRUCTION.

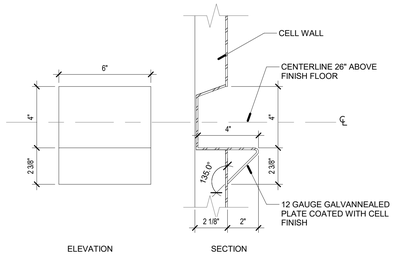
COVER PLATES AND MISCELLANEOUS STEEL SHALL BE PROVIDED BY CELL MANUFACTURER.

SECURITY SEALANT CONTINUOUS PERIMETER OF ALL PLATES.

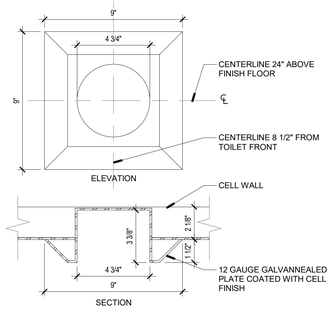




22 A-901 **CLOSURE PLATES**
SCALE: 1" = 1'-0"



21 A-901 **MODULAR CELL BUNK STEP**
SCALE: 3" = 1'-0"



20 A-901 **MODULAR CELL RECESSED TISSUE HOLDER**
SCALE: 3" = 1'-0"

GENERAL NOTES

1. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
2. COORDINATE WITH M.E.P. FOR ANY BULKHEADS, POWER, DATA OR EQUIPMENT REQUIREMENTS.
3. SEE SHEETS A-001, A-002, A-070 AND A-071 FOR FIRE RATED AND SECURITY WALL CONSRUCTION.
4. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
5. DIMENSIONS TO EXTERIOR FACES OF BUILDING ARE TO THE OUTSIDE OF THE MASONRY VENEER AND PRECAST PANELS.
6. DIMENSIONS OF INTERIOR WALLS ARE TO FACE OF METAL STUD, CMU, OR PRECAST.
7. REFER TO PARTITION SCHEDULE ON G-003.
8. PROVIDE CORNER GUARDS AT ALL GYPSUM BOARD CORNER LOCATIONS. SEE SPECIFICATION SECTION 102600.

KEYNOTES

042200.01 8" CMU

096725.02 EPOXY TEXTURED FLOOR AREA IN FRONT OF ALL DETENTION SHOWERS APPROXIMATELY +-3'-0" X +-3'-0" UNLESS OTHERWISE NOTED.

135500.01 PREFABRICATED MODULAR STEEL CELL

135500.04 DETENTION STEEL BUNK; WALL-MOUNTED 27X80. UPPER BUNKS REQUIRE CRASH RAIL. (BY STEEL CELL MANUFACTURER)

135500.08 DETENTION STAINLESS STEEL HINGED SWIVEL STOOL, WALL MOUNTED

135500.10 DETENTION GRAB BAR WITH BOTTOM CLOSURE PLATE - 42" (BY STEEL CELL MANUFACTURER)

135500.12 DETENTION GRAB BAR WITH BOTTOM CLOSURE PLATE - 18" VERTICAL (BY STEEL CELL MANUFACTURER)

135500.19 RECESSED FOOT STEP (BY STEEL CELL MANUFACTURER)

135500.20 DETENTION MIRROR, 11X17 (BY STEEL CELL MANUFACTURER)

135500.21 DETENTION MIRROR. PROVIDE TWO 11X17 MIRRORS STACKED VERTICALLY AT ADA FIXTURES (BY STEEL CELL MANUFACTURER)

135500.23 DETENTION SAFETY TOWEL HOOK (BY STEEL CELL MANUFACTURER)

135500.24 SHELF WITH SAFETY CLOTHES HOOKS (BY STEEL CELL MANUFACTURER)

135500.25 DETENTION SEMI-RECESSED TOILET TISSUE HOLDER (BY STEEL CELL MANUFACTURER)

135500.26 RELEASABLE SHOWER CURTAIN AND TRACK (BY STEEL CELL MANUFACTURER)

135500.27 RECESSED DETENTION SHOWER SEAT (BY STEEL CELL MANUFACTURER)

135500.30 COMBINATION STAINLESS STEEL SECURITY WATER CLOSET AND LAVATORY (BY STEEL CELL MANUFACTURER)

135500.31 COMBINATION STAINLESS STEEL SECURITY WATER CLOSET AND LAVATORY - ADA (BY STEEL CELL MANUFACTURER)

135500.32 DETENTION SHOWER ENCLOSURE (BY STEEL CELL MANUFACTURER)

135500.33 DETENTION SHOWER ENCLOSURE - ADA (BY STEEL CELL MANUFACTURER)

135550.46 DETENTION DESK AND SEAT (BY STEEL CELL MANUFACTURER)

135550.73 12 GAUGE STEEL PLATE (BY STEEL CELL MANUFACTURER)

135550.74 L3 X 3 X 1/4 STEEL ANGLE WITH EXPANSION ANCHORS @ 12" OC MAX (BY STEEL CELL MANUFACTURER)

135550.75 SECURITY FASTENER (BY STEEL CELL MANUFACTURER)

NOTE:
1. SEE SHEET A-604 FOR DOOR ELEVATIONS, FOOD PASS DETAILS, AND SHUTTER DETAILS.
2. FLOOR BUNK TOTES ARE NOT IN CONTRACT - BY OWNER.
3. CELL MANUFACTURER TO PROVIDE A LOCATION FOR SIGNAGE TYPICAL AT ALL CELLS IN CHASE WALL CONDITION. SEE SPECIFICATIONS.

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SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

BRIC B. RATY'S REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

NO.	REVISION	DATE

DRAWN: CAG CHK'D: SAC
DESIGNED: EBR
APPR'VD': EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

MODULAR UNITS AND DETAILS

DRAWING NUMBER A-901 ARCHITECTURE

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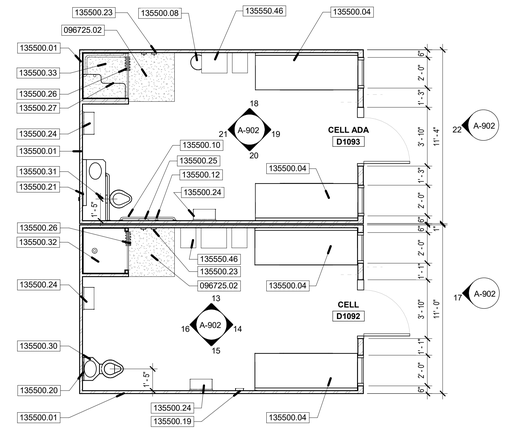

12 A-902 **CELL TYPE - D**
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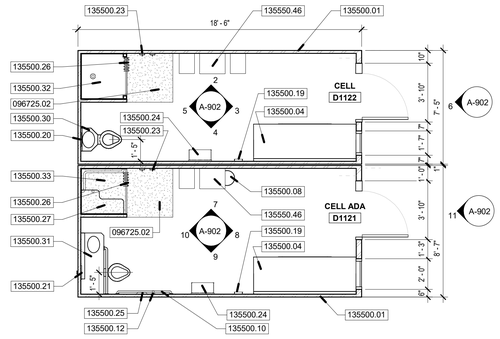

1 A-902 **CELL TYPE - C**
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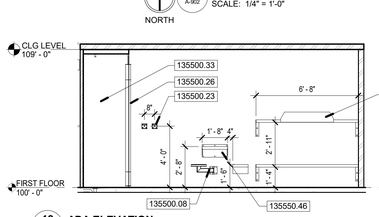
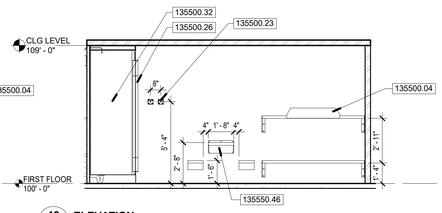
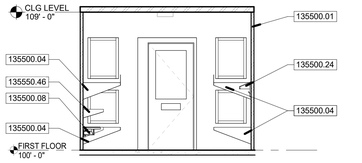


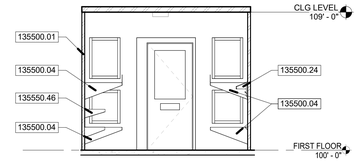
18 A-902 **ADA ELEVATION**
SCALE: 1/4" = 1'-0"



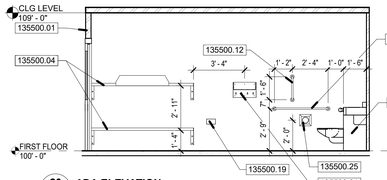
13 A-902 **ELEVATION**
SCALE: 1/4" = 1'-0"



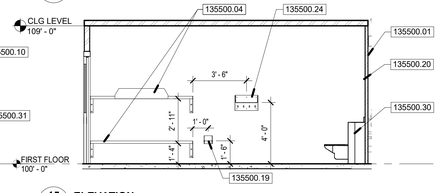
19 A-902 **ADA ELEVATION**
SCALE: 1/4" = 1'-0"



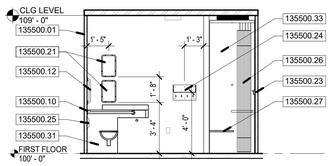
14 A-902 **ELEVATION**
SCALE: 1/4" = 1'-0"



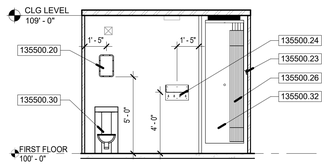
20 A-902 **ADA ELEVATION**
SCALE: 1/4" = 1'-0"



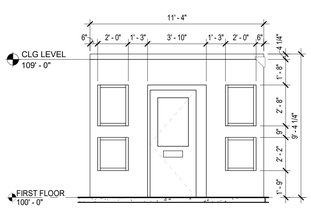
15 A-902 **ELEVATION**
SCALE: 1/4" = 1'-0"



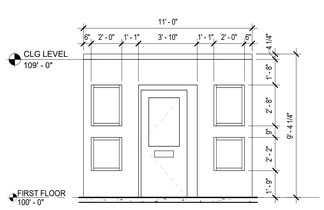
21 A-902 **ADA ELEVATION**
SCALE: 1/4" = 1'-0"



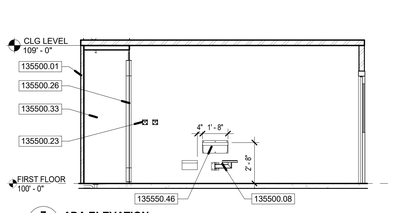
16 A-902 **ELEVATION**
SCALE: 1/4" = 1'-0"



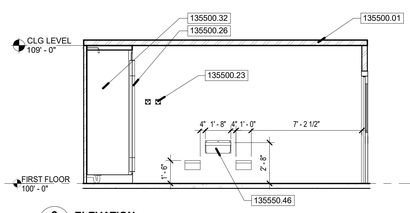
22 A-902 **ADA ELEVATION**
SCALE: 1/4" = 1'-0"



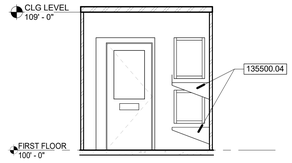
17 A-902 **ELEVATION**
SCALE: 1/4" = 1'-0"



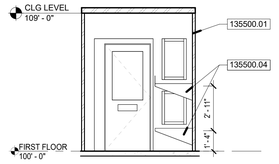
7 A-902 **ADA ELEVATION**
SCALE: 1/4" = 1'-0"



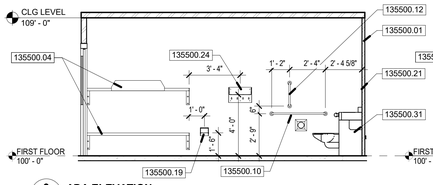
2 A-902 **ELEVATION**
SCALE: 1/4" = 1'-0"



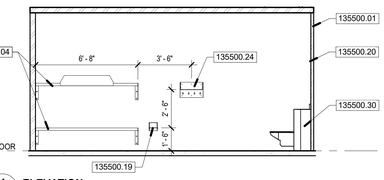
8 A-902 **ADA ELEVATION**
SCALE: 1/4" = 1'-0"



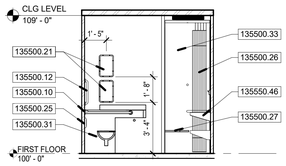
3 A-902 **ELEVATION**
SCALE: 1/4" = 1'-0"



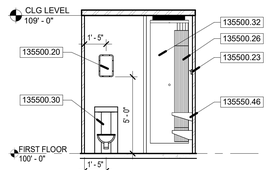
9 A-902 **ADA ELEVATION**
SCALE: 1/4" = 1'-0"



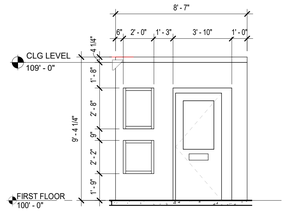
4 A-902 **ELEVATION**
SCALE: 1/4" = 1'-0"



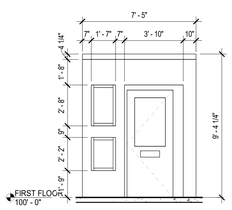
10 A-902 **ADA ELEVATION**
SCALE: 1/4" = 1'-0"



5 A-902 **ELEVATION**
SCALE: 1/4" = 1'-0"



11 A-902 **ADA ELEVATION**
SCALE: 1/4" = 1'-0"



6 A-902 **ELEVATION**
SCALE: 1/4" = 1'-0"

GENERAL NOTES

1. ALL KEYNOTES INDICATE ONE GRAPHIC REPRESENTATION TYPICAL. CONTRACTOR SHALL USE THE GRAPHICAL REPRESENTATIONS FOR COUNTS AND NOT THE KEYNOTES. THE ABSENCE OF A KEYNOTE DOES NOT ABSOLVE THE CONTRACTOR FROM PROVIDING THE FEATURE GRAPHICALLY SHOWN ON THE DRAWINGS.
2. COORDINATE WITH M.E.P. FOR ANY BULKHEADS, POWER, DATA OR EQUIPMENT REQUIREMENTS.
3. SEE SHEETS A-001, A-002, A-070 AND A-071 FOR FIRE RATED AND SECURITY WALL CONSRUCTION.
4. REFER TO G-001 FOR ADDITIONAL GENERAL NOTES AND INFORMATION.
5. DIMENSIONS TO EXTERIOR FACES OF BUILDING ARE TO THE OUTSIDE OF THE MASONRY VENEER AND PRECAST PANELS.
6. DIMENSIONS OF INTERIOR WALLS ARE TO FACE OF METAL STUD, CMU, OR PRECAST.
7. REFER TO PARTITION SCHEDULE ON G-003.
8. PROVIDE CORNER GUARDS AT ALL GYPSUM BOARD CORNER LOCATIONS. SEE SPECIFICATION SECTION 102600.

KEYNOTES

096725.02 EPOXY TEXTURED FLOOR AREA IN FRONT OF ALL DETENTION SHOWERS APPROXIMATELY +-3'-0" X +-3'-0" UNLESS OTHERWISE NOTED.

135500.01 PREFABRICATED MODULAR STEEL CELL

135500.04 DETENTION STEEL BUNK; WALL-MOUNTED 27X80. UPPER BUNKS REQUIRE CRASH RAIL. (BY STEEL CELL MANUFACTURER)

135500.08 DETENTION STAINLESS STEEL HINGED SWIVEL STOOL, WALL MOUNTED

135500.10 DETENTION GRAB BAR WITH BOTTOM CLOSURE PLATE - 42" (BY STEEL CELL MANUFACTURER)

135500.12 DETENTION GRAB BAR WITH BOTTOM CLOSURE PLATE - 18" VERTICAL (BY STEEL CELL MANUFACTURER)

135500.19 RECESSED FOOT STEP (BY STEEL CELL MANUFACTURER)

135500.20 DETENTION MIRROR, 11X17 (BY STEEL CELL MANUFACTURER)

135500.21 DETENTION MIRROR, PROVIDE TWO 11X17 MIRRORS STACKED VERTICALLY AT ADA FIXTURES (BY STEEL CELL MANUFACTURER)

135500.23 DETENTION SAFETY TOWEL HOOK (BY STEEL CELL MANUFACTURER)

135500.24 SHELF WITH SAFETY CLOTHES HOOKS (BY STEEL CELL MANUFACTURER)

135500.25 DETENTION SEMI-RECESSED TOILET TISSUE HOLDER (BY STEEL CELL MANUFACTURER)

135500.26 RELEASABLE SHOWER CURTAIN AND TRACK (BY STEEL CELL MANUFACTURER)

135500.27 RECESSED DETENTION SHOWER SEAT (BY STEEL CELL MANUFACTURER)

135500.30 COMBINATION STAINLESS STEEL SECURITY WATER CLOSET AND LAVATORY (BY STEEL CELL MANUFACTURER)

135500.31 COMBINATION STAINLESS STEEL SECURITY WATER CLOSET AND LAVATORY - ADA (BY STEEL CELL MANUFACTURER)

135500.32 DETENTION SHOWER ENCLOSURE (BY STEEL CELL MANUFACTURER)

135500.33 DETENTION SHOWER ENCLOSURE - ADA (BY STEEL CELL MANUFACTURER)

135550.46 DETENTION DESK AND SEAT (BY STEEL CELL MANUFACTURER)

NOTE:
1. SEE SHEET A-604 FOR DOOR ELEVATIONS, FOOD PASS DETAILS, AND SHUTTER DETAILS.
2. FLOOR BUNK TOTES ARE NOT IN CONTRACT - BY OWNER.
3. CELL MANUFACTURER TO PROVIDE A LOCATION FOR SIGNAGE TYPICAL AT ALL CELLS IN CHASE WALL CONDITION. SEE SPECIFICATIONS.

DLZ
ARCHITECTURE • ENGINEERING • PLANNING
SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

BRIC B. RATY'S REGISTERED No. AR19500134 STATE OF INDIANA REGISTERED ARCHITECT

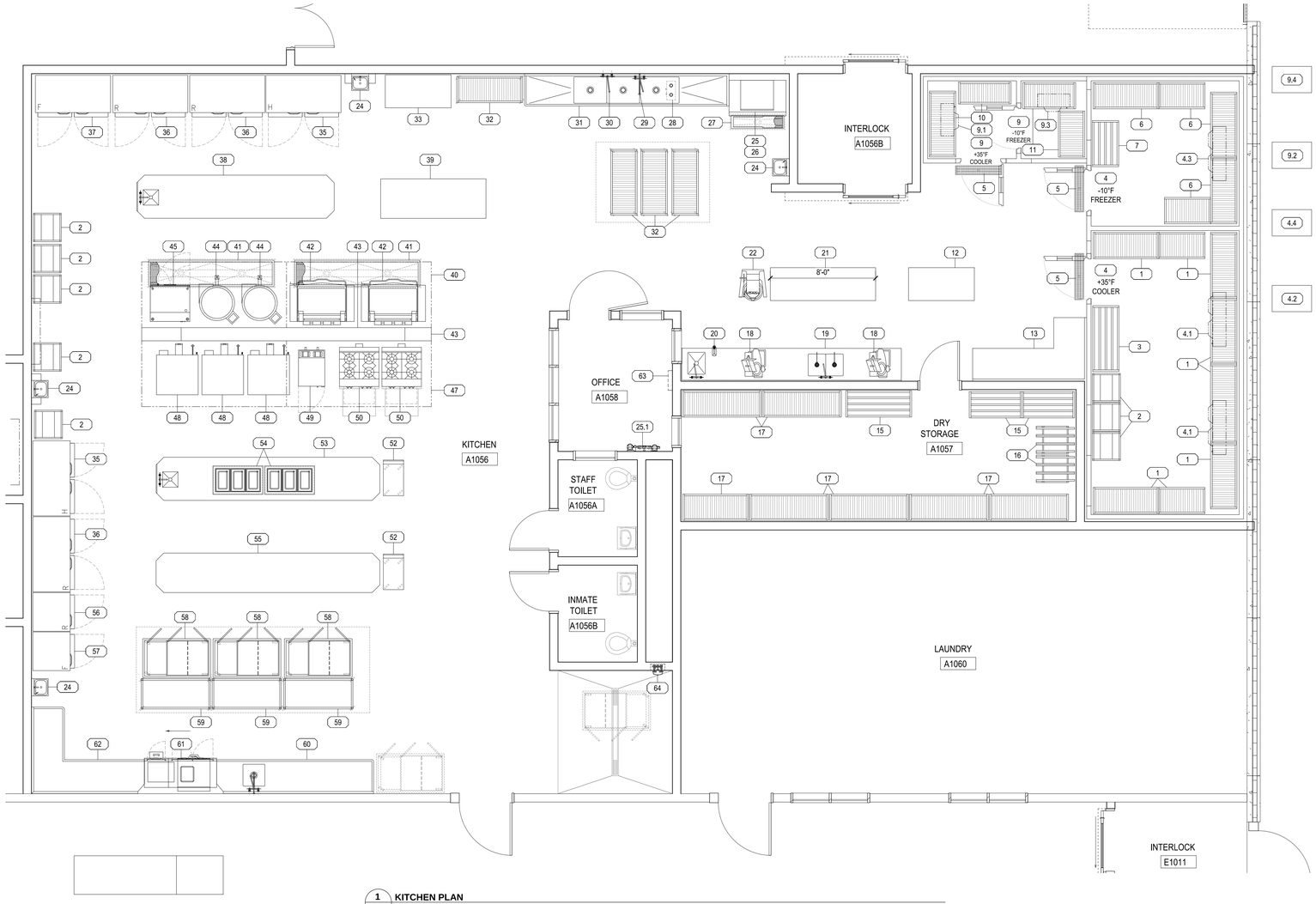
NO.	REVISION	DATE

DRAWN: CAG CHK'D: SAC
DESIGNED: EBR
APPR'VD: EBR
DATE: September 5, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA
MODULAR UNITS

DRAWING NUMBER A-902 ARCHITECTURE

C:\Users\cgroy\Documents\1663-VIGO-ARCH_cgroy62USM.rvt
9/4/2019 3:43:55 PM



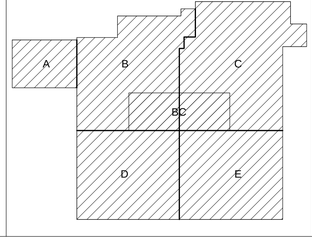
1 KITCHEN PLAN
FS100 SCALE: 1/4" = 1'-0"

EQUIPMENT SCHEDULE

ITEM	DESCRIPTION
1	COOLER STORAGE SHELVING
2	RACK, UNIVERSAL
3	RACK, DUNNAGE
4	WALK IN COOLER/FREEZER
4.1	COOLER EVAPORATOR COIL
4.2	COOLER CONDENSING UNIT
4.3	FREEZER EVAPORATOR COIL
4.4	FREEZER CONDENSING UNIT
5	SECURITY FLOOR TROUGH
6	FREEZER STORAGE SHELVING
7	RACK, DUNNAGE
8	SPARE NUMBER
9	WALK IN COOLER/FREEZER
9.1	COOLER EVAPORATOR COIL
9.2	COOLER CONDENSING UNIT
9.3	FREEZER EVAPORATOR COIL
9.4	FREEZER CONDENSING UNIT
10	COOLER STORAGE SHELVING
11	FREEZER STORAGE SHELVING
12	WORK TABLE
13	"L" SHAPED WORK TABLE
14	SPARE NUMBER
15	RACK, DUNNAGE
16	RACK, CAN
17	SHELVING, WELDED
18	FOOD SLICER
19	WORK TABLE WITH SINKS
20	CAN OPENER
21	WORK TABLE
22	MIXER, FLOOR
23	SPARE NUMBER
24	SINK, HAND, PEDESTAL BASE
25	ICE MAKER
25.1	WATER FILTER
26	BIN, ICE
27	SECURITY FLOOR TROUGH
28	SINK HEATER & SANITIZER
29	PRE-RINSE FAUCET, WALL MOUNT
30	FAUCET, WALL MOUNT
31	3 COMPARTMENT SINK
32	POT & PAN RACK
33	WORK TABLE
34	SPARE NUMBER
35	CABINET, HEATED, ROLL-IN
36	REFRIGERATOR, ROLL-IN
37	FREEZER, ROLL-IN
38	WORK TABLE WITH SINK
39	WORK TABLE
40	EXHAUST HOOD WITH MAKE UP AIR
41	SECURITY FLOOR TROUGH
42	TILT SKILLET
43	UTILITY DISTRIBUTION SYSTEM
44	KETTLE, 40 GALLON
45	STEAMER, CONVECTION, GAS
46	SPARE NUMBER
47	EXHAUST HOOD WITH MAKE UP AIR
48	OVEN, CONVECTION, GAS
49	STEAMER, CONVECTION, GAS
50	RANGE, HEAVY DUTY, GAS
51	SPARE NUMBER
52	UTILITY CART
53	COOK'S SERVICE COUNTER WITH SINK
54	DROP-IN, HOT WELLS
55	PLATING TABLE
56	REFRIGERATOR, ROLL-IN
57	FREEZER, ROLL-IN
58	INMATE TRAY DELIVERY CART
59	RACK, TRAY DRYING
60	SOILED DISHTABLE
61	VENTLESS RACK CONVEYOR WAREWASHER
62	CLEAN DISHTABLE
63	KNIFE SHADOW BOX
64	WASH DOWN UNIT

NOTE:
ELEMENTS ON THIS DRAWING ARE IDENTIFIED BY VARIOUS COLORS; IF THIS NOTE IS NOT RED, THIS DRAWING IS NOT IN COLOR AND NEEDS TO BE REPRINTED IN COLOR.

KEY PLAN



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THIS RECORD DRAWING IS BASED ON THE DESIGN OF RECORD AND INFORMATION FURNISHED BY THE CONTRACTOR TO THE ARCHITECT/ENGINEER. THE ARCHITECT/ENGINEER IS NOT RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF THE INFORMATION PROVIDED TO IT, AND DOES NOT REPRESENT THAT THIS RECORD DRAWING ACCURATELY DEPICTS ACTUAL CONSTRUCTION.

NO.	REVISION	DATE

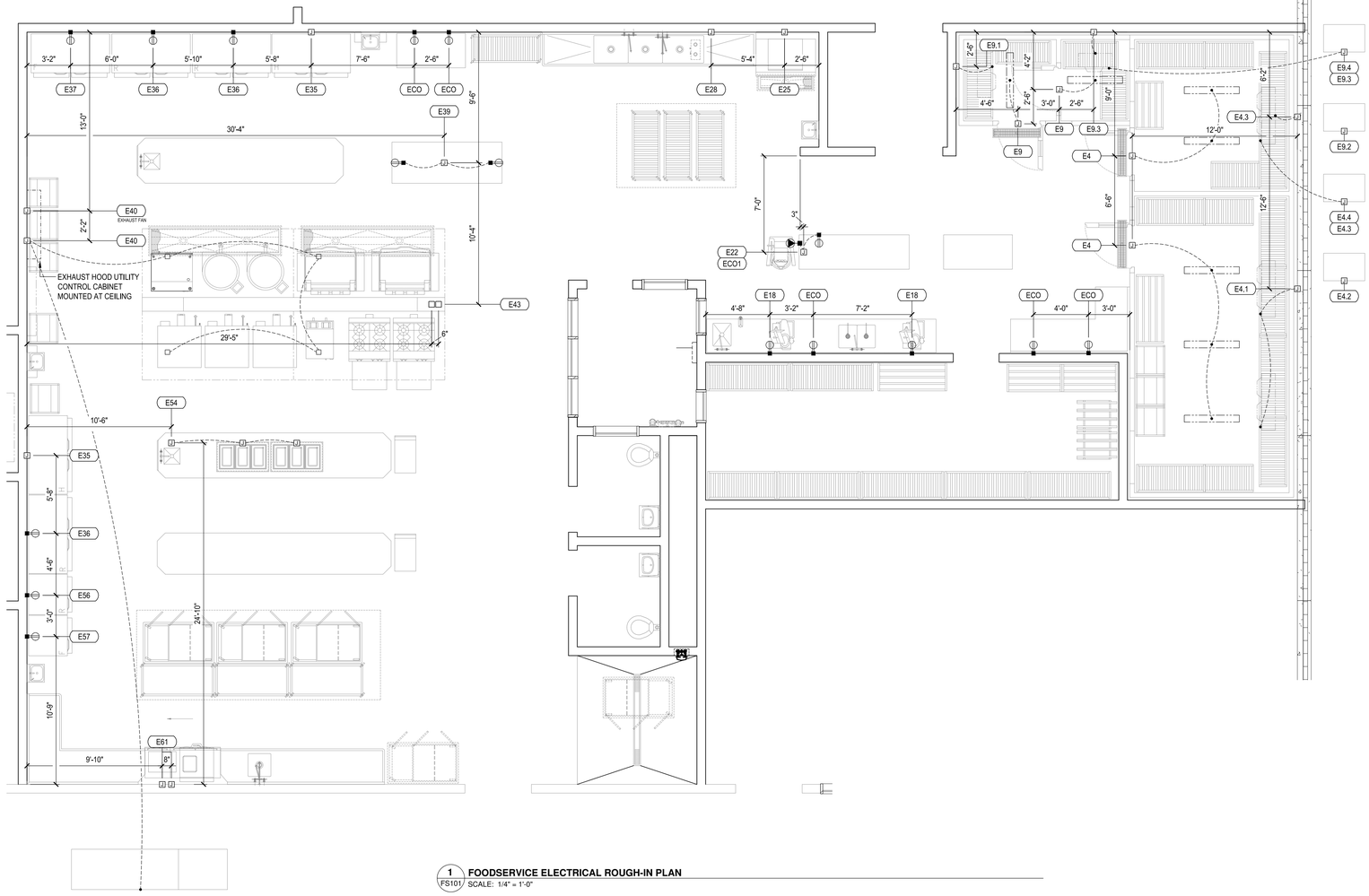
DRAWN: FLM CHK'D:
DESIGNED:
APPRV'D:
DATE: SEPTEMBER 05, 2019
PROJECT NUMBER
1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

FOODSERVICE EQUIPMENT PLAN

DRAWING NUMBER
FS100

SITE DEVELOPMENT



1 FOODSERVICE ELECTRICAL ROUGH-IN PLAN
FS101 SCALE: 1/4" = 1'-0"

EQUIPMENT ELECTRICAL ROUGH-INS

E4 - 115V 1PH 15.0 AMP CIRCUIT, JUNCTION BOX DFA 111" AFF. EC TO PROVIDE INTERCONNECT TO DOOR LIGHT, HEATER AND ANY ADDITIONAL LIGHT FIXTURES.
(ITEM #4 - WALK-IN COOLER / FREEZER) (TWO LOCATIONS)

E4.1 - 115V 1PH 3.6 AMP, JUNCTION BOX OW 132" AFF. EC TO PROVIDE INTERCONNECT TO COOLER EVAPORATOR COIL AND INTERCONNECT BETWEEN COILS PER MANUFACTURER'S RECOMMENDATIONS.
(ITEM #4.1 - COOLER EVAPORATOR COIL)

E4.2 - 208V 3PH 15.0 AMP CIRCUIT, JUNCTION BOX. EC TO VERIFY EXACT LOCATION OF CONDENSING UNIT PRIOR TO ROUGH IN.
(ITEM #4.2 - COOLER CONDENSING UNIT)

E4.3 - 208V 1PH 8.8 AMP SERVICE PROVIDED AT CONDENSING UNIT. EC TO PROVIDE INTERCONNECT TO FREEZER EVAPORATOR COIL.
115V 1PH 20.0 AMP CIRCUIT, JUNCTION BOX OW 132" AFF FOR DRAIN LINE HEAT TAPE.
(ITEM #4.3 - FREEZER EVAPORATOR COIL)

E4.4 - 208V 3PH 30.0 AMP CIRCUIT, JUNCTION BOX. EC TO VERIFY EXACT LOCATION OF CONDENSING UNIT PRIOR TO ROUGH IN.
(ITEM #4.4 - FREEZER CONDENSING UNIT)

E9 - 115V 1PH 15.0 AMP CIRCUIT, JUNCTION BOX DFA 111" AFF. EC TO PROVIDE INTERCONNECT TO DOOR LIGHT, HEATER AND ANY ADDITIONAL LIGHT FIXTURES.
(ITEM #9 - WALK-IN COOLER / FREEZER) (TWO LOCATIONS)

E9.1 - 115V 1PH 1.5 AMP CIRCUIT, JUNCTION BOX OW 132" AFF. EC TO PROVIDE INTERCONNECT TO COOLER EVAPORATOR COIL.
(ITEM #9.1 - COOLER EVAPORATOR COIL)

E9.2 - 208V 1PH 15.0 AMP CIRCUIT, JUNCTION BOX. EC TO VERIFY EXACT LOCATION PRIOR TO ROUGH IN.
(ITEM #9.2 - COOLER CONDENSING UNIT)

E9.3 - 208V 1PH 4.5 AMP SERVICE PROVIDED AT FREEZER CONDENSING UNIT. EC TO PROVIDE INTERCONNECT TO FREEZER EVAPORATOR COIL.
115V 1PH 20.0 AMP CIRCUIT, JUNCTION BOX OW 132" AFF FOR DRAIN LINE HEAT TAPE.
(ITEM #9.3 - FREEZER EVAPORATOR COIL)

E9.4 - 208V 3PH 20.0 AMP CIRCUIT, JUNCTION BOX. EC TO VERIFY EXACT LOCATION OF CONDENSING UNIT PRIOR TO ROUGH IN.
(ITEM #9.4 - FREEZER CONDENSING UNIT)

E18 - 115V 1PH 2.0 AMP, NEMA 5-15R DUPLEX RECEPTACLE OW 48" AFF.
(ITEM #18 - FOOD SLICER) (2 LOCATIONS)

E22 - ELECTRICAL SUPPLY JUNCTION BOX SU 5-3/4" AFF. EC TO PROVIDE CIRCUITS FOR THE FOLLOWING:

220V 1PH 23.0 AMP, NEMA L6-30 R SINGLE RECEPTACLE TO BE MOUNTED BELOW TABLE TOP BY EC. (ITEM #22 - MIXER, FLOOR)
115V 1PH 20.0 AMP CIRCUIT, NEMA 5-20R DUPLEX RECEPTACLE MOUNTED BELOW TABLE TOP BY EC FOR GENERAL USE.

E25 - 208V 1PH 12.5 AMP, JUNCTION BOX OW 70" AFF.
(ITEM #25 - ICE MAKER)

E28 - 480V 3PH 16.2 AMP, JUNCTION BOX OW 12" AFF.
(ITEM #28 - SINK HEATER)

E35 - 208V 1PH 13.8 AMP, JUNCTION BOX OW 48" AFF.
(ITEM #35 - CABINET, HEATED, ROLL-IN) (2 LOCATIONS)

E36 - 115V 1PH 15.4 AMP, NEMA 5-20R DUPLEX RECEPTACLE OW 48" AFF.
(ITEM #36 - REFRIGERATOR, ROLL-IN) (3 LOCATIONS)

E37 - 115/208V 1PH 13.5 AMP, JUNCTION BOX OW 48" AFF.
(ITEM #37 - FREEZER, ROLL-IN)

E39 - 120V 1PH 20.0 AMP CIRCUIT, JUNCTION BOX SU 5-3/4" AFF. EC TO INTERCONNECT TO TABLE MOUNTED CONVENIENCE OUTLETS.
(ITEM #39 - WORK TABLE)

E40 - EC TO PROVIDE ELECTRICAL SERVICE WITH CIRCUITS FOR THE FOLLOWING:
115V 1PH 15.0 AMP CIRCUIT FOR LIGHTS & CONTROLS
115V 1PH 15.0 AMP CIRCUIT FOR FIRE SUPPRESSION SYSTEM
208V 3PH 90.0 AMP CIRCUIT FOR EXHAUST FAN
208V 3PH 40.0 AMP CIRCUIT FOR SUPPLY FAN
ALL DOWN FROM ABOVE TO TOP OF CONTROL CABINET. EC TO PROVIDE INTERCONNECTS TO HOOD. REFER TO MANUFACTURER'S SHOP DRAWINGS FOR ADDITIONAL INFORMATION.
(ITEM #40 - EXHAUST HOOD WITH MAKE-UP AIR)

E42 - 115V 1PH 2.0 AMP, NEMA 5-15R DUPLEX RECEPTACLE. POWER PROVIDED FROM UTILITY DISTRIBUTION SYSTEM (ITEM #43).
(ITEM #42 - TILT SKILLET) (TWO LOCATIONS)

E43 - 120/208V 3PH 100.0 AMP SERVICE
120V 1PH 15.0 AMP CIRCUIT
ELECTRICAL CIRCUITS DOWN FROM ABOVE INTO UDS STACK. REFER TO MANUFACTURER'S SHOP DRAWINGS FOR ADDITIONAL INFORMATION.
(ITEM #43 - UTILITY DISTRIBUTION SYSTEM)

E44 - 115V 1PH 2.0 AMP, NEMA 5-15R DUPLEX RECEPTACLE. POWER PROVIDED FROM UTILITY DISTRIBUTION SYSTEM (ITEM #43).
(ITEM #44 - KETTLE, 40 GALLON) (TWO LOCATIONS)

E45 - 115V 1PH 4.0 AMP, NEMA 5-15R DUPLEX RECEPTACLE. POWER PROVIDED FROM UTILITY DISTRIBUTION SYSTEM (ITEM #43).
(ITEM #45 - STEAMER, CONVECTION, GAS)

E47 - SEE ITEM #40.

E48 - (2) 120V 1PH 7.9 AMP, NEMA 5-20R DUPLEX RECEPTACLE. POWER PROVIDED FROM UTILITY DISTRIBUTION SYSTEM (ITEM #43).
(ITEM #48 - OVEN, CONVECTION, GAS) (3 LOCATIONS)

E49 - 115V 1PH 4.0 AMP, NEMA 5-15R DUPLEX RECEPTACLE. POWER PROVIDED FROM UTILITY DISTRIBUTION SYSTEM (ITEM #43).
(ITEM #49 - STEAMER, CONVECTION, GAS)

E54 - 208V 1PH SERVICE, JUNCTION BOX SU 5-3/4" AFF. EC TO PROVIDE CIRCUITS FOR THE FOLLOWING:
208V 1PH 15.0 AMP
(ITEM #54 - DROP-IN, HOT WELLS) (2 LOCATIONS)

E56 - 115V 1PH 6.5 AMP, NEMA 5-15R DUPLEX RECEPTACLE OW 48" AFF.
(ITEM #56 - REFRIGERATOR, ROLL-IN)

E57 - 115V 1PH 10.9 AMP, NEMA 5-15R DUPLEX RECEPTACLE OW 48" AFF.
(ITEM #57 - FREEZER, ROLL-IN)

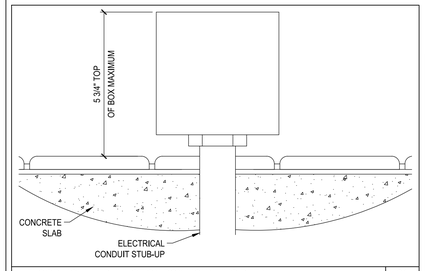
E61 - 480V 3PH 37.0 AMP, JUNCTION BOX OW 72" AFF FOR TANK HEAT
480V 3PH 25.0 AMP, JUNCTION BOX OW 72" AFF FOR BOOSTER HEATER
(ITEM #61 - VENTLESS RACK CONVEYOR WAREWASHER)

ECO - 120V 1PH 20.0 AMP CIRCUIT, NEMA 5-20R DUPLEX RECEPTACLE OW 48" AFF.
(CONVENIENCE OUTLET) (5 LOCATIONS)

ECO1- 120V 1PH 20.0 AMP CIRCUIT, NEMA 5-20R DUPLEX RECEPTACLE MOUNTED BELOW TABLE TOP BY EC. (SEE ITEM #22)
(CONVENIENCE OUTLET)

ELECTRICAL NOTES

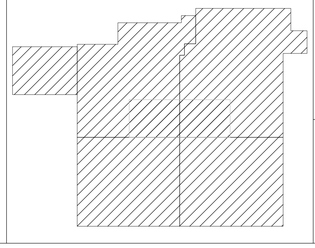
1. ELECTRICAL CONTRACTOR SHALL REVIEW THE MANUFACTURER'S DATA SHEETS IN THE EQUIPMENT COMPANY CUT BOOK FOR DETAILS THAT APPLY TO THE ELECTRICAL CONTRACTOR'S SCOPE OF WORK ON THE PROPER INSTALLATION OF THE FOODSERVICE EQUIPMENT.
2. GFI RECEPTACLES ARE NOT RECOMMENDED FOR THE KITCHEN EQUIPMENT SHOWN ON THESE DRAWINGS. COMPRESSORS AND SOME CONTROLS IN COMMERCIAL FOODSERVICE EQUIPMENT WILL NOT OPERATE PROPERLY IF PLUGGED INTO A GFI OUTLET. IF LOCAL CODES REQUIRE THE USE OF GFI OUTLETS THROUGHOUT THE FOODSERVICE AREA, THE ELECTRICAL CONTRACTOR SHALL NOTIFY THE ELECTRICAL ENGINEER AND THE SINGER EQUIPMENT PROJECT MGR IN ADVANCE OF PURCHASING ANY MATERIALS SO THE ELECTRICAL ENGINEER CAN REQUEST A VARIANCE FROM AUTHORITIES HAVING JURISDICTION.
3. ELECTRICAL CONTRACTOR SHALL PROVIDE ALL RECEPTACLES, J-BOXES, SWITCHES, CONDUIT, INTERWIRING, DISCONNECT SWITCHES, MOTOR STARTERS, TRANSFORMERS, OR ANY OTHER ELECTRICAL DEVICE THAT IS REQUIRED TO MAKE THE FOODSERVICE EQUIPMENT OPERATIONAL, UNLESS NOTED OTHERWISE IN THE SINGER EQUIPMENT DRAWINGS OR CUT BOOK.
4. ELECTRICAL CONTRACTOR SHALL VERIFY, FURNISH AND INSTALL ELECTRICAL ROUGH-INS FOR ALL EXISTING, RE-UTILIZED AND NEW EQUIPMENT THAT IS SUPPLIED BY THE OWNER, OR THE FOODSERVICE MANAGEMENT COMPANY.
5. MOUNTING HEIGHTS GIVEN ARE TO CENTERLINE OF DEVICE UNLESS OTHERWISE NOTED.
6. FLOOR MOUNTED DEVICES ARE TO BE MOUNTED WITH A 5-3/4" MAXIMUM HEIGHT TO TOP OF THE DEVICE.
7. ALL POWER CONNECTION POINTS UNDER EXHAUST HOODS ARE TO BE SHUT DOWN UPON FIRE SUPPRESSION SYSTEM ACTIVATION PER NFPA 96. E.C. TO FURNISH AND INSTALL SHUNT-TRIP BREAKERS FOR THESE CIRCUITS.
8. ELECTRICAL CONTRACTOR SHALL PROVIDE CONVENIENCE RECEPTACLES AS REQUIRED PER LOCAL CODES AND PER OWNER'S REQUIREMENTS.



FLOOR MOUNTED JUNCTION BOX MOUNTING DETAIL | 01

SYMBOLS & ABBREVIATIONS

■⊖	—	DUPLEX RECEPTACLE	MTD	—	MOUNTED
■⊕	—	QUADPLEX RECEPTACLE	DN	—	DOWN
■◀	—	SINGLE RECEPTACLE	AFF	—	ABOVE FINISHED FLOOR
■◆	—	SWITCH	OW	—	OUT OF WALL
J	—	JUNCTION BOX	DFA	—	DOWN FROM ABOVE
□	—	CONDUIT	BTC	—	BRANCH TO CONNECTION
EXX	—	ELECTRIC ROUGH-IN NUMBER	NIC	—	NOT IN CONTRACT
V	—	VOLTS	NSOD	—	NOT SHOWN ON DRAWING
PH	—	PHASE	GC	—	GENERAL CONTRACTOR
KW	—	KILOWATTS	EC	—	ELECTRICAL CONTRACTOR
HP	—	HORSEPOWER	PC	—	PLUMBING CONTRACTOR
SW	—	SWITCH	HVAC	—	HEATING, VENTILATING & AIR CONDITIONING
JB	—	JUNCTION BOX			
DR	—	DUPLEX RECEPTACLE	KEC	—	KITCHEN EQUIPMENT CONTRACTOR
SR	—	SINGLE RECEPTACLE	GFI	—	GROUND FAULT INTERRUPT
CO	—	CONVENIENCE OUTLET			



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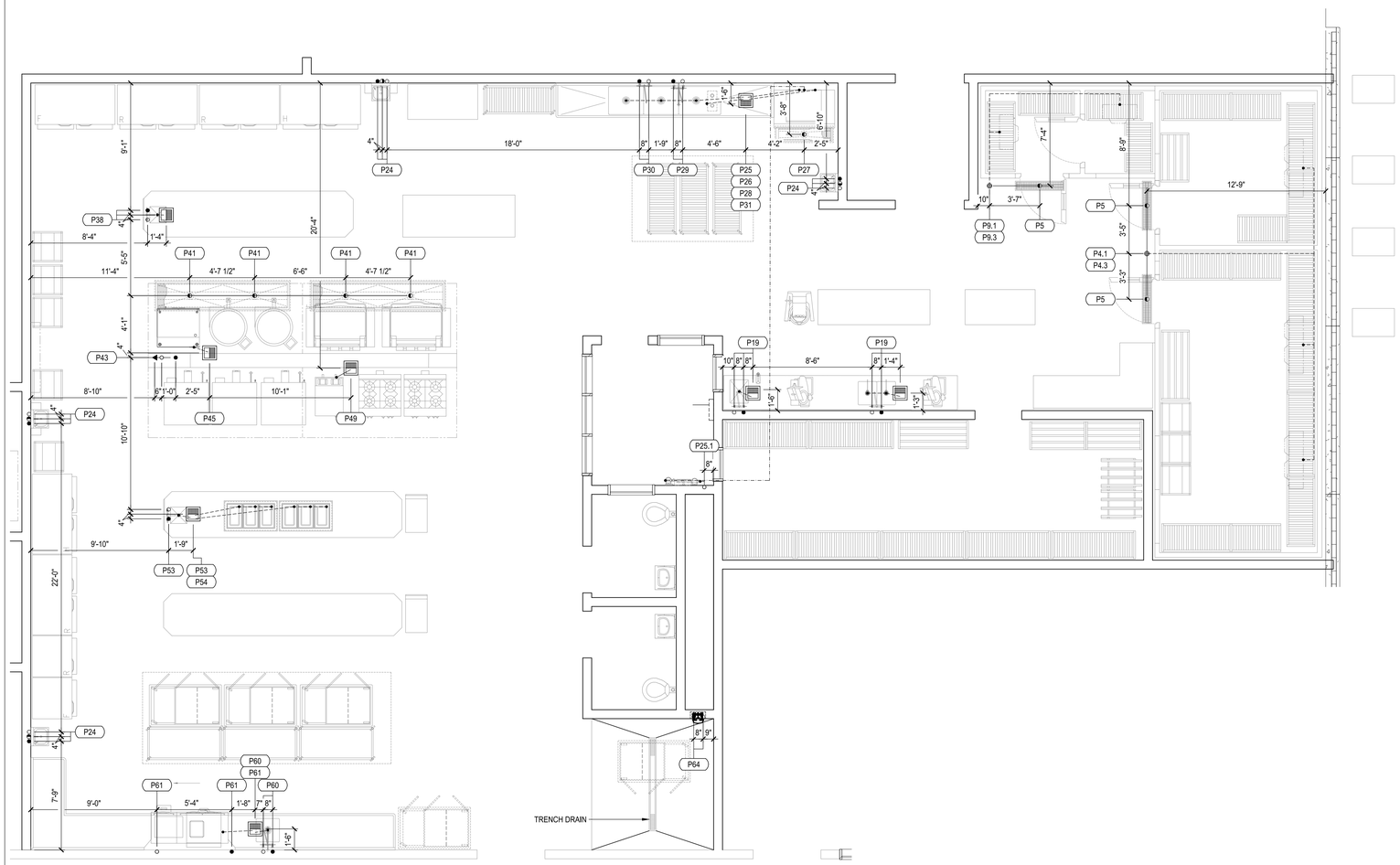
NO. | REVISION | DATE

DRAWN: FLM | CHK'D:
DESIGNED:
APPRV'D:
DATE:
PROJECT NUMBER 1663-1190-90

FOODSERVICE ELECTRICAL ROUGH-IN PLAN

DRAWING NUMBER FS101 | SITE DEVELOPMENT



1 FS102 **FOODSERVICE PLUMBING ROUGH-IN PLAN**
SCALE: 1/4" = 1'-0"

EQUIPMENT PLUMBING ROUGH-INS

P4.1 - PC TO EXTEND 3/4" DRAIN LINE TO FUNNEL FLOOR DRAIN.
(ITEM #4.1 - COOLER EVAPORATOR COIL) (TWO LOCATIONS)

P4.3 - PC TO EXTEND 3/4" DRAIN LINE TO FUNNEL FLOOR DRAIN.
(ITEM #4.3 - FREEZER EVAPORATOR COIL)

P5 - 3" WASTE STUB UP 3" AFF.
(ITEM #5 - SECURITY FLOOR TROUGH) (3 LOCATIONS)

P9.1 - PC TO EXTEND 3/4" DRAIN LINE TO FUNNEL FLOOR DRAIN.
(ITEM #9.1 - COOLER EVAPORATOR COIL)

P9.3 - PC TO EXTEND 3/4" DRAIN LINE TO FUNNEL FLOOR DRAIN.
(ITEM #9.3 - FREEZER EVAPORATOR COIL)

P19 - 1/2" HW & CW OW 16" AFF (2 LOCATIONS). PC TO EXTEND (3) 2" DRAIN LINE TO FLOOR SINK.
(ITEM #19 - WORK TABLE WITH SINKS)

P24 - 1/2" HW & CW OW 12" AFF. 1-1/2" WASTE OW 23" AFF.
(ITEM #24 - SINK, HAND, PEDESTAL BASE) (3 LOCATIONS)

P25 - CW FROM WATER FILTRATION SYSTEM (ITEM #25.1). PC TO EXTEND 3/4" DRAIN LINE FROM ICE MAKER TO FLOOR SINK.
(ITEM #25 - ICE MAKER)

P25.1- 3/4" CW OW 84" AFF. PC TO RUN CW TO INLET ON WATER FILTER THEN OUT OF FILTER TO CONNECTION ON ICE MAKER (ITEM #25).
(ITEM #25.1 - WATER FILTER)

P26 - PC TO EXTEND 3/4" DRAIN LINE TO FLOOR SINK.
(ITEM #26 - ICE BIN)

P27 - 3" WASTE STUB UP 3" AFF.
(ITEM #27 - SECURITY FLOOR TROUGH)

P28 - PC TO EXTEND 3/4" DRAIN LINE TO FLOOR SINK.
(ITEM #28 - SINK HEATER)

P29 - 1/2" HW & CW OW 16" AFF.
(ITEM #29 - PRE-RINSE FAUCET, WALL MOUNT)

P30 - 1/2" HW & CW OW 16" AFF.
(ITEM #30 - FAUCET, WALL MOUNT)

P31 - PC TO EXTEND (3) 2" DRAIN LINE TO FLOOR SINK. THIS WASTE MUST BE CONNECTED TO A GREASE TRAP.
(ITEM #31 - THREE COMPARTMENT SINK)

P38 - 1/2" HW & CW SU 3" AFF. PC TO EXTEND 2" DRAIN LINE TO FLOOR SINK.
(ITEM #38 - WORK TABLE WITH SINK)

P40 - 1-1/4" GAS 700,000 BTU. PC TO VERIFY EXACT LOCATION PRIOR TO ROUGH IN.
(ITEM #40 - MAKE UP AIR UNIT)

P41 - (2) 4" WASTE STUB UP 3" AFF.
(ITEM #41 - FLOOR TROUGH) (2 LOCATIONS)

P42 - 1/2" HW & CW. 3/4" GAS 100,000 BTU. UTILITIES PROVIDED THRU UTILITY DISTRIBUTION SYSTEM (ITEM #43)
(ITEM #42 - TILT SKILLET)

P43 - 3/4" HW & CW. 2" GAS 2,350,000 BTU. WATER AND GAS LINES DOWN FROM ABOVE INTO TOP OF UDS STACK.
(ITEM #43 - UTILITY DISTRIBUTION SYSTEM)

P44 - 1/2" HW & CW. 3/4" GAS 130,000 BTU. UTILITIES PROVIDED THRU UTILITY DISTRIBUTION SYSTEM (ITEM #43)
(ITEM #44 - KETTLE, 40 GALLON)

P45 - 1/2" FILTERED CW, 1/2" UNFILTERED CW. 3/4" GAS 300,000 BTU. PC TO EXTEND 2" DRAIN LINE TO FLOOR SINK. UTILITIES PROVIDED THRU UTILITY DISTRIBUTION SYSTEM (ITEM #43)
(ITEM #45 - STEAMER, CONVECTION, GAS)

P48 - 3/4" GAS 144,000 BTU. UTILITIES PROVIDED THRU UTILITY DISTRIBUTION SYSTEM (ITEM #43)
(ITEM #48 - OVEN, CONVECTION, GAS) (3 LOCATIONS)

P49 - 1/2" FILTERED CW, 1/2" UNFILTERED CW. 3/4" GAS 140,000 BTU. PC TO EXTEND 2" DRAIN LINE TO FLOOR SINK. UTILITIES PROVIDED THRU UTILITY DISTRIBUTION SYSTEM (ITEM #43)
(ITEM #49 - STEAMER, CONVECTION, GAS)

P50 - 1" GAS 225,000 BTU. UTILITIES PROVIDED THRU UTILITY DISTRIBUTION SYSTEM (ITEM #43)
(ITEM #50 - RANGE, HEAVY DUTY, GAS) (2 LOCATIONS)

P53 - 1/2" HW & CW SU 3" AFF. PC TO EXTEND 2" DRAIN LINE TO FLOOR SINK.
(ITEM #53 - WORK TABLE WITH SINK)

P54 - PC TO EXTEND 1/2" DRAIN LINE TO FLOOR SINK.
(ITEM #54 - DROP-IN, HOT WELLS) (2 LOCATIONS)

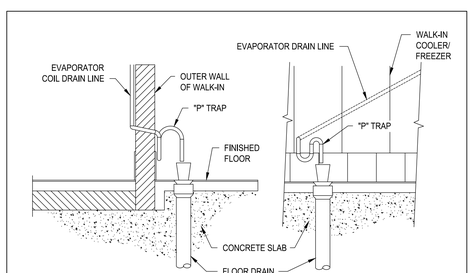
P60 - 1/2" HW & CW OW 16" AFF. PC TO EXTEND 2" DRAIN LINE TO FLOOR SINK.
(ITEM #60 - SOILED DISHTABLE)

P61 - 1/2" CW & 1/2" HW @ 110°F MIN. OW 12" AFF. PC TO EXTEND 1-1/2" DRAIN LINE TO FLOOR SINK.
(ITEM #61 - VENTLESS RACK CONVEYOR WAREWASHER)

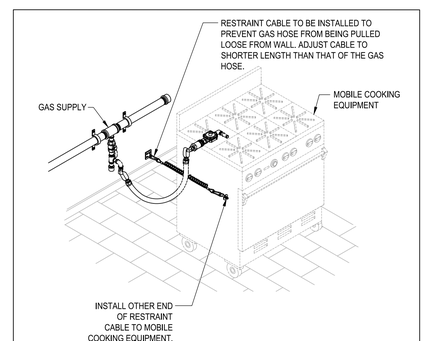
P64 - 1/2" CW & HW OW 48" AFF. PC TO VERIFY EXACT LOCATION PRIOR TO ROUGH IN.
(ITEM #64 - WASH DOWN UNIT)

PLUMBING NOTES

1. PLUMBING CONTRACTOR SHALL REVIEW THE MANUFACTURER'S DATA SHEETS IN THE SINGER EQUIPMENT COMPANY CUT BOOK FOR DETAILS THAT APPLY TO THE PLUMBING CONTRACTOR'S SCOPE OF WORK ON THE PROPER INSTALLATION OF THE FOODSERVICE EQUIPMENT.
2. PLUMBING CONTRACTOR SHALL PROVIDE & INSTALL SHUT-OFF VALVES ON THE INLET SIDE OF THE HOT & COLD WATER LINES SERVING EACH EQUIPMENT ITEM.
3. PLUMBING CONTRACTOR SHALL PROVIDE & INSTALL PRESSURE REDUCING VALVES ON THE MAIN HOT & COLD WATER SUPPLY TO THE FOODSERVICE AREA SERVING ALL OF THE FOODSERVICE EQUIPMENT IF THE WATER PRESSURE EXCEEDS 50 POUNDS FLOW PRESSURE.
4. PLUMBING CONTRACTOR SHALL PROVIDE & INSTALL A PRESSURE REDUCING VALVE FOR THE WATER SUPPLY TO THE DISHMACHINE (OR ITS AUXILIARY HOT WATER BOOSTER) IF THE WATER PRESSURE EXCEEDS 25 POUNDS.
5. PLUMBING CONTRACTOR SHALL PROVIDE ALL FITTINGS AND MAKE ALL INTERCONNECTIONS BETWEEN BOOSTER HEATER AND DISHMACHINE, AS WELL AS STEAM GENERATORS AND STEAM COOKING EQUIPMENT.
6. PLUMBING CONTRACTOR SHALL PROVIDE 140 DEGREE WATER FOR THE HOT WATER SUPPLY TO THE DISHMACHINE. SEE ARCHITECT'S DRAWINGS FOR HOT WATER TEMPERATURE TO SINKS AND OTHER EQUIPMENT IN THE KITCHEN.
7. METAL PIPING (COPPER OR GALVANIZED) FOR DRAIN LINES IS RECOMMENDED ON EQUIPMENT THAT DISCHARGES HOT WATER, SUCH AS STEAMERS & DISHWASHERS. PVC PIPING IS NOT SUITABLE FOR THESE CONDITIONS AS IT TENDS TO SOFTEN OR CRACK.
8. PLUMBING CONTRACTOR SHALL PROVIDE & INSTALL GREASE INTERCEPTOR(S) AS REQUIRED BY LOCAL CODES AND SHOWN ON THE ARCHITECTURAL DRAWINGS.
9. PLUMBING CONTRACTOR SHALL PROVIDE & INSTALL FLOOR SINKS & DRAINS AS PER LOCAL CODES, AUTHORITIES HAVING JURISDICTION, AND OWNER REQUEST.
10. PLUMBING CONTRACTOR SHALL PROVIDE & INSTALL ALL DRAIN PIPING FROM EVAPORATOR COIL(S) IN THE WALK-IN COOLER & FREEZER TO THE NEAREST FLOOR DRAIN. PLUMBING CONTRACTOR SHALL PROVIDE AND INSTALL HEAT TAPE FOR DRAIN PIPE IN THE WALK-IN FREEZER.
11. PLUMBING CONTRACTOR SHALL PROVIDE AND INSTALL ALL VACUUM BREAKERS, CHECK VALVES, AND ANY OTHER FITTINGS AS REQUIRED BY INSPECTORS OR AUTHORITIES HAVING JURISDICTION FOR FOODSERVICE EQUIPMENT AND/OR BEVERAGE DISPENSERS.
12. PLUMBING CONTRACTOR SHALL INSTALL MECHANICAL GAS SOLENOID VALVE (PROVIDED BY SINGER) IN THE MAIN GAS LINE FEEDING ALL GAS COOKING EQUIPMENT AND PRIOR TO ANY TEES OR GAS LOOP. MECHANICAL GAS SOLENOID VALVE SHALL BE INSTALLED IN ACCESSIBLE CEILING SPACE OR BELOW FLOOR WITH ACCESS TO VALVE.
13. PLUMBING CONTRACTOR SHALL PROVIDE & INSTALL A PRESSURE REGULATOR TO THE MAIN GAS SUPPLY TO THE FOODSERVICE AREA, IF THE GAS PRESSURE EXCEEDS 14" WATER COLUMN (1/2 LB). THE PRESSURE REGULATOR MUST BE INSTALLED PRIOR TO CONNECTING GAS SUPPLY TO ANY FOODSERVICE EQUIPMENT. EXCESSIVE GAS PRESSURE CAN DAMAGE THE EQUIPMENT AND CAUSE PERSONAL INJURY.
14. PLUMBING CONTRACTOR SHALL PROVIDE & INSTALL APPROPRIATE WATER CONDITIONING SYSTEMS ON THE MAIN WATER SUPPLY TO THE FOODSERVICE AREA IF THE WATER EXCEEDS TEN GRAINS OF HARDNESS, EXCESSIVE LIME, IRON, ALKALINE, ETC. ALL WATER CONDITIONING EQUIPMENT SHALL BE SERVICED AND MAINTAINED BY THE OWNER'S FACILITY MANAGEMENT TEAM.



EVAPORATOR COIL DRAIN "P" TRAP | 02



QUICK DISCONNECT GAS HOSE ASSEMBLY DETAIL | NO SCALE | 01

SYMBOLS & ABBREVIATIONS

▲	GAS	MT	MOUNT
○	COLD WATER	MTD	MOUNTED
●	HOT WATER	DN	DOWN
◑	DIRECT WASTE	AFF	ABOVE FINISHED FLOOR
◎	FLOOR DRAIN	OW	OUT OF WALL
⊡	FUNNEL FLOOR DRAIN	DFA	DOWN FROM ABOVE
▤	FLOOR SINK	BTC	BRANCH TO CONNECTION
(PXX)	PLUMBING ROUGH-IN NUMBER	NIC	NOT IN CONTRACT
CW	COLD WATER	NSOD	NOT SHOWN ON DRAWING
HW	HOT WATER	GC	GENERAL CONTRACTOR
ID	INDIRECT	EC	ELECTRICAL CONTRACTOR
FD	FLOOR DRAIN	PC	PLUMBING CONTRACTOR
FFD	FUNNEL FLOOR DRAIN	HVAC	HEATING, VENTILATING & AIR CONDITIONING
FS	FLOOR SINK	KEC	KITCHEN EQUIPMENT CONTRACTOR
GT	GREASE TRAP		

NOTE:
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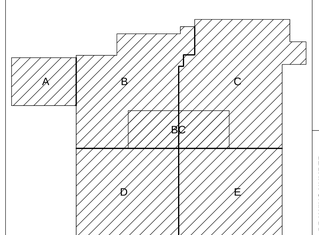
KEY PLAN



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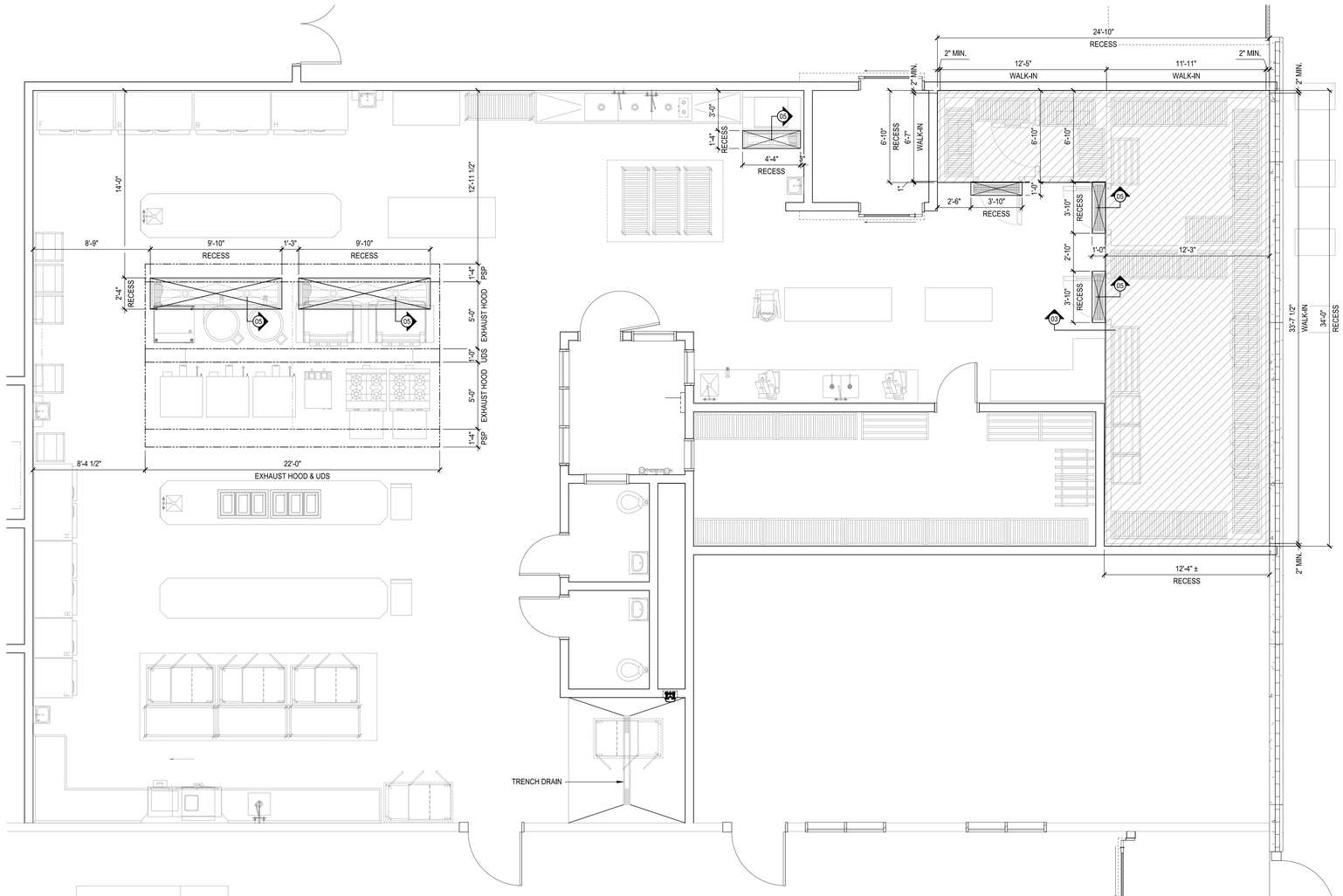
APPRVD:
DATE: SEPTEMBER 05, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

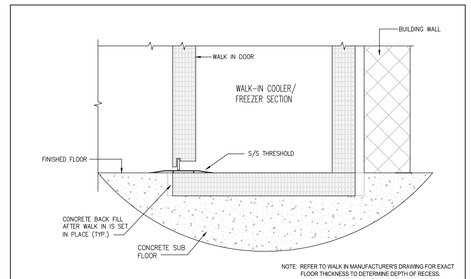
FOODSERVICE PLUMBING ROUGH-IN PLAN

DRAWING NUMBER FS102

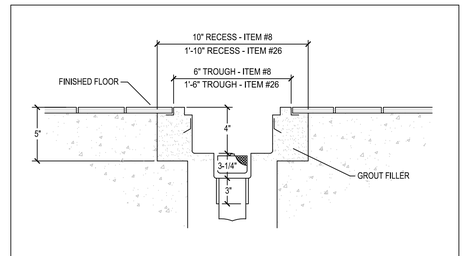
SITE DEVELOPMENT



1 FS103 **FOODSERVICE SPECIAL CONDITIONS PLAN**
SCALE: 1/4" = 1'-0"



SECTION THRU WALK-IN RECESSED FLOOR | 03



FLOOR TROUGH RECESS DETAIL | 05

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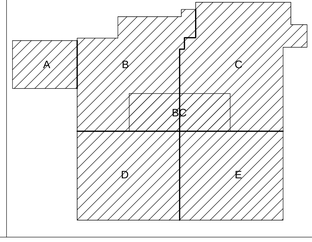
KEY PLAN



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NO.	REVISION	DATE

DRAWN: FLM
DESIGNED:
APPRV'D:
CHK'D:
DATE: SEPTEMBER 05, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

FOODSERVICE SPECIAL CONDITIONS PLAN

DRAWING NUMBER FS103

SITE DEVELOPMENT

HOOD INFORMATION - Job#3871812

HOOD NO.	TAG	MODEL	LENGTH	MAX. COOKING TEMP.	EXHAUST PLENUM							TOTAL SUPPLY CFM	HOOD CONSTRUCTION	HOOD CONFIG.	
					TOTAL EXH. CFM	RISER(S)								END TO END	ROW
						WIDTH	LENG.	HEIGHT	DIA.	CFM	VEL.	S.P.			
1		6030 ND-2-PSP-F	11' 0"	600 Deg.	2600	10"	24"	4"		2600	1560	-0.783"	2200	430 SS 100%	LEFT	FRONT
2		6030 ND-2-PSP-F	11' 0"	600 Deg.	2600	10"	24"	4"		2600	1560	-0.783"	2200	430 SS 100%	RIGHT	FRONT
3		6030 ND-2-PSP-F	11' 0"	600 Deg.	2600	10"	24"	4"		2600	1560	-0.783"	2200	430 SS 100%	LEFT	BACK
4		6030 ND-2-PSP-F	11' 0"	600 Deg.	2600	10"	24"	4"		2600	1560	-0.783"	2200	430 SS 100%	RIGHT	BACK

PATENT NUMBERS

AC-PSP (United States) - US Patent 7963830 B2
AC-PSP Wall (Canada) - CA Patent 2820509
AC-PSP Island (Canada) - CA Patent 2520330

HOOD INFORMATION

HOOD NO.	TAG	FILTER(S)					LIGHT(S)			UTILITY CABINET(S)					FIRE SYSTEM PIPING	HOOD HANGING WGHT
		TYPE	QTY.	HEIGHT	LENGTH	EFFICIENCY @ 7 MICRONS	QTY.	TYPE	WIRE GUARD	LOCATION	SIZE	FIRE SYSTEM		ELECTRICAL	SWITCHES	
												TYPE	SIZE	MODEL #	QUANTITY	
1		Captrate Solo Filter	8	20"	16"	85% See Filter Spec.	3	12" x 12" LED	NO	Wall Mnt	12"x60"x30"	Ansul R102	3.0/3.0/3.0/3.0	DCV-1111	1 Light 1 Fan	YES	728 LBS
2		Captrate Solo Filter	8	20"	16"	85% See Filter Spec.	3	12" x 12" LED	NO							YES	727 LBS
3		Captrate Solo Filter	8	20"	16"	85% See Filter Spec.	3	12" x 12" LED	NO							YES	683 LBS
4		Captrate Solo Filter	8	20"	16"	85% See Filter Spec.	3	12" x 12" LED	NO							YES	683 LBS

HOOD OPTIONS

HOOD NO.	TAG	OPTION
1		BACK STANDOFF (FLAT) 12" Wide 132" Long
		PRISON PACKAGE - Hood Screws, Burglar Bars in Exhaust Riser, Lockable Filters
2		BACK STANDOFF (FLAT) 12" Wide 132" Long
		PRISON PACKAGE - Hood Screws, Burglar Bars in Exhaust Riser, Lockable Filters
3		PRISON PACKAGE - Hood Screws, Burglar Bars in Exhaust Riser, Lockable Filters
4		PRISON PACKAGE - Hood Screws, Burglar Bars in Exhaust Riser, Lockable Filters

PERFORATED SUPPLY PLENUM(S)

HOOD NO.	TAG	POS.	LENGTH	WIDTH	HEIGHT	TYPE	RISER(S)				
							WIDTH	LENG.	DIA.	CFM	S.P.
1		Front	132"	16"	6"	MUA	12"	28"		733	0.202"
						MUA	12"	28"		733	0.202"
						MUA	12"	28"		733	0.202"
2		Front	132"	16"	6"	MUA	12"	28"		733	0.202"
						MUA	12"	28"		733	0.202"
						MUA	12"	28"		733	0.202"
3		Front	132"	16"	6"	MUA	12"	28"		733	0.202"
						MUA	12"	28"		733	0.202"
						MUA	12"	28"		733	0.202"
4		Front	132"	16"	6"	MUA	12"	28"		733	0.202"
						MUA	12"	28"		733	0.202"
						MUA	12"	28"		733	0.202"

SPECIFICATION: CAPTRATE GREASE-STOP SOLO FILTER

THE CAPTRATE GREASE-STOP SOLO FILTER IS A SINGLE-STAGE FILTER FEATURING A UNIQUE S-BAFFLE DESIGN IN CONJUNCTION WITH A SLOTTED REAR BAFFLE DESIGN, TO DELIVER EXCEPTIONAL FILTRATION EFFICIENCY.

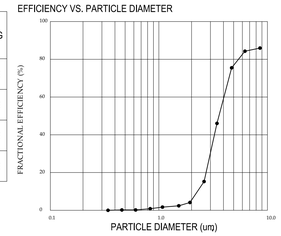
FILTER IS STAINLESS STEEL CONSTRUCTION, AND SIZED TO FIT INTO STANDARD 2-INCH DEEP HOOD CHANNEL(S).

UNITS SHALL INCLUDE STAINLESS STEEL HANDLES AND A FASTENING DEVICE TO SECURE THE TWO COMPONENTS WHEN ASSEMBLED.

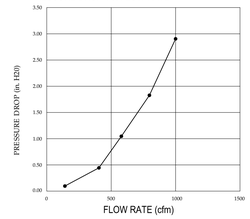
GREASE EXTRACTION EFFICIENCY PERFORMANCE SHALL REMOVE AT LEAST 75% OF GREASE PARTICLES FIVE MICRONS IN SIZE, AND 85% GREASE PARTICLES SEVEN MICRONS IN SIZE AND LARGER, WITH A CORRESPONDING PRESSURE DROP NOT TO EXCEED 1.0 INCHES OF WATER GAUGE.

THE CAPTRATE GREASE-STOP SOLO WAS TESTED TO ASTM STANDARD ASTM F2519-05.

EFFICIENCY VS. PARTICLE DIAMETER



PRESSURE DROP VS. FLOW RATE



CAPTRATE FILTERS ARE BUILT IN COMPLIANCE WITH:.
NFPA #96
NSF STANDARD #2
UL STANDARD #1046
INT. MECH. CODE (IMC)
ULC-S649



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DRAWN: FLM CHK'D:
DESIGNED:
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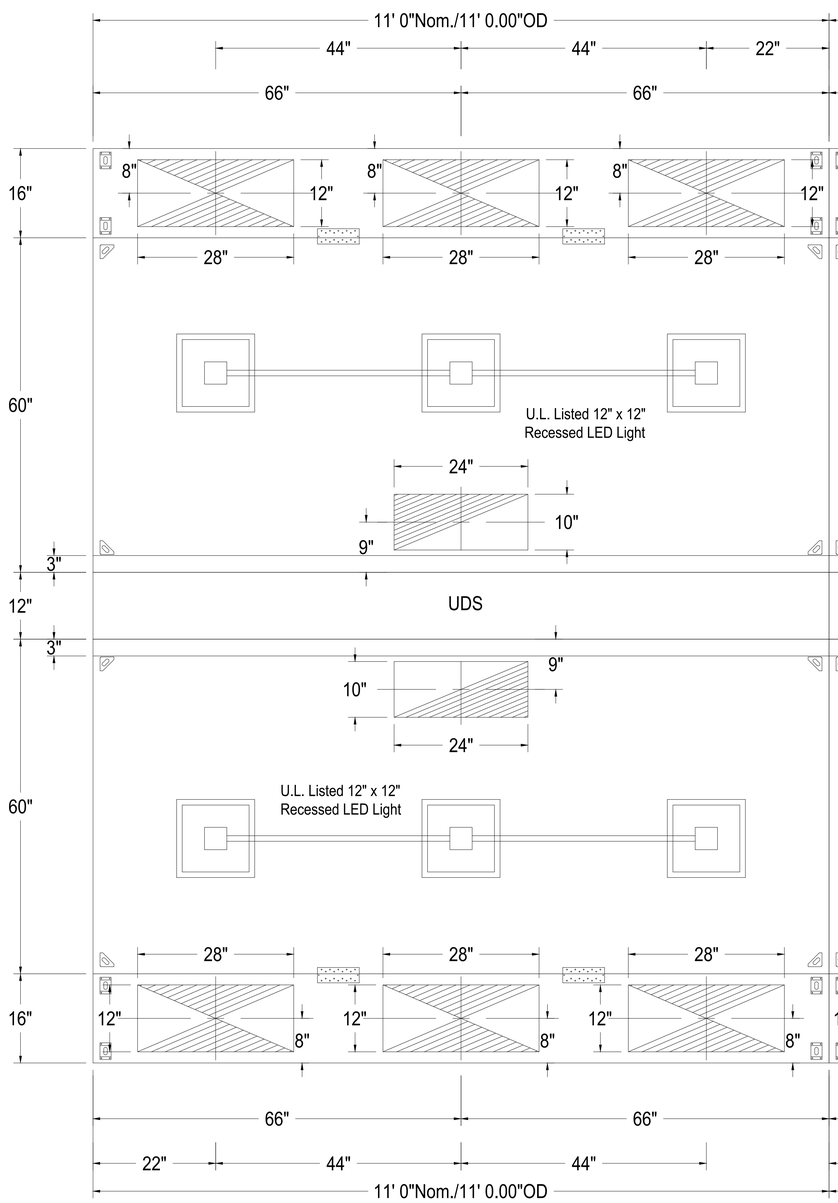
DATE:
PROJECT NUMBER 1663-1190-90

FOODSERVICE EXHAUST HOOD DRAWINGS

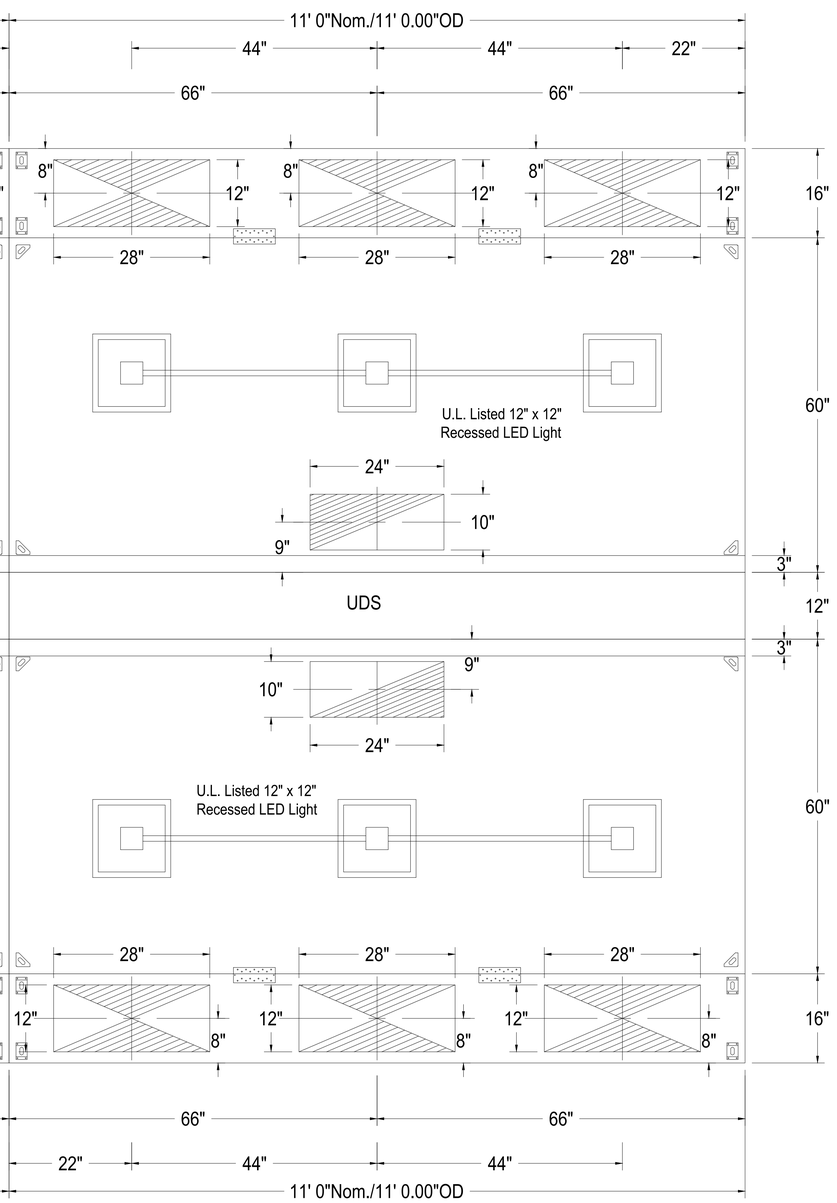
DRAWING NUMBER FS104

SITE DEVELOPMENT

PLAN VIEW - Hood #4
11' 0.00" LONG 6030ND-2-PSP-F

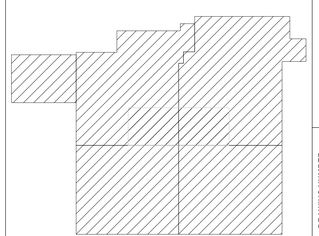


PLAN VIEW - Hood #3
11' 0.00" LONG 6030ND-2-PSP-F



PLAN VIEW - Hood #1
11' 0.00" LONG 6030ND-2-PSP-F

PLAN VIEW - Hood #2
11' 0.00" LONG 6030ND-2-PSP-F



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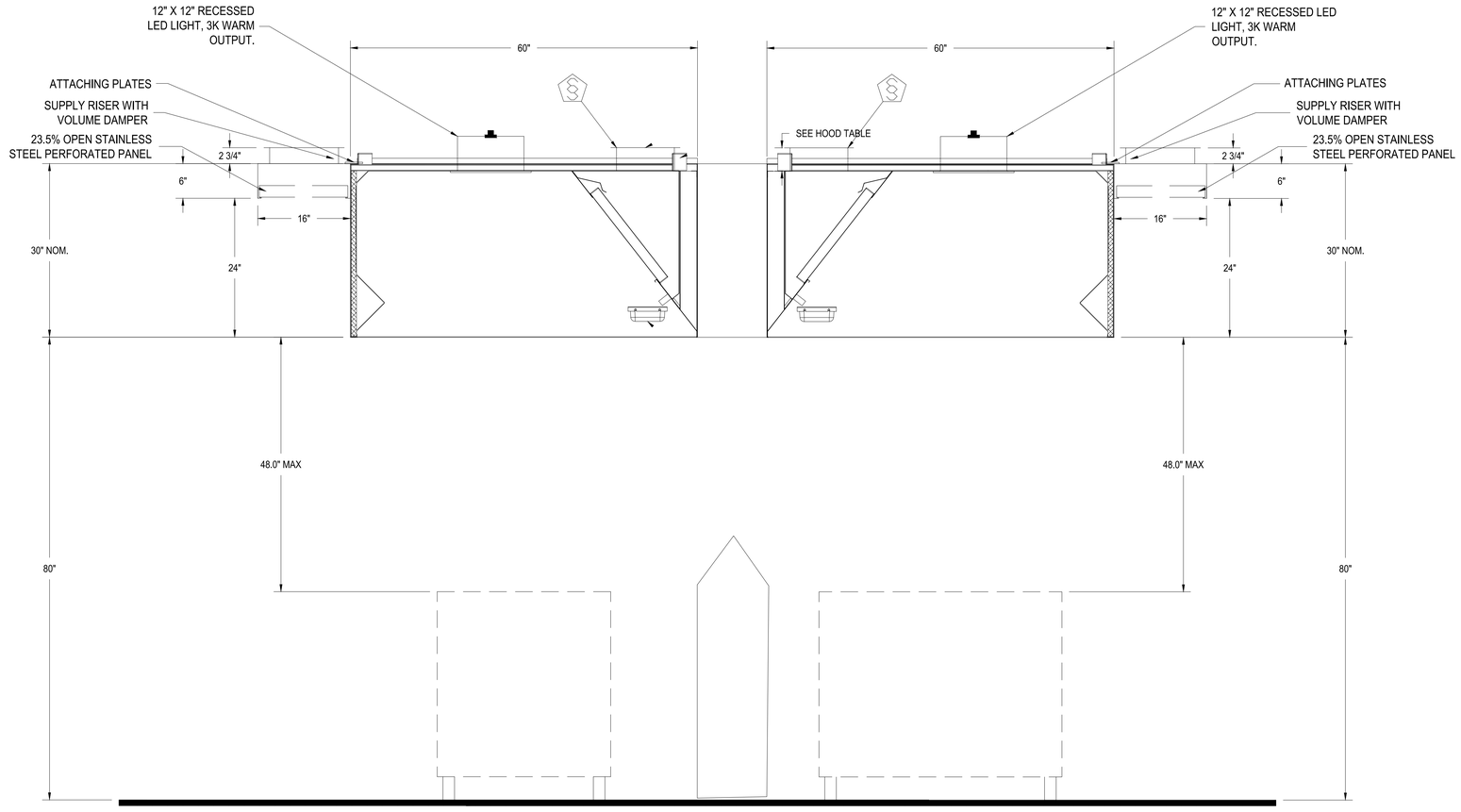
FOODSERVICE EXHAUST HOOD DRAWINGS

DRAWING NUMBER FS105

SITE DEVELOPMENT



SECTION VIEW - MODEL 6030ND-2-PSP-F
HOOD - #3 & #4

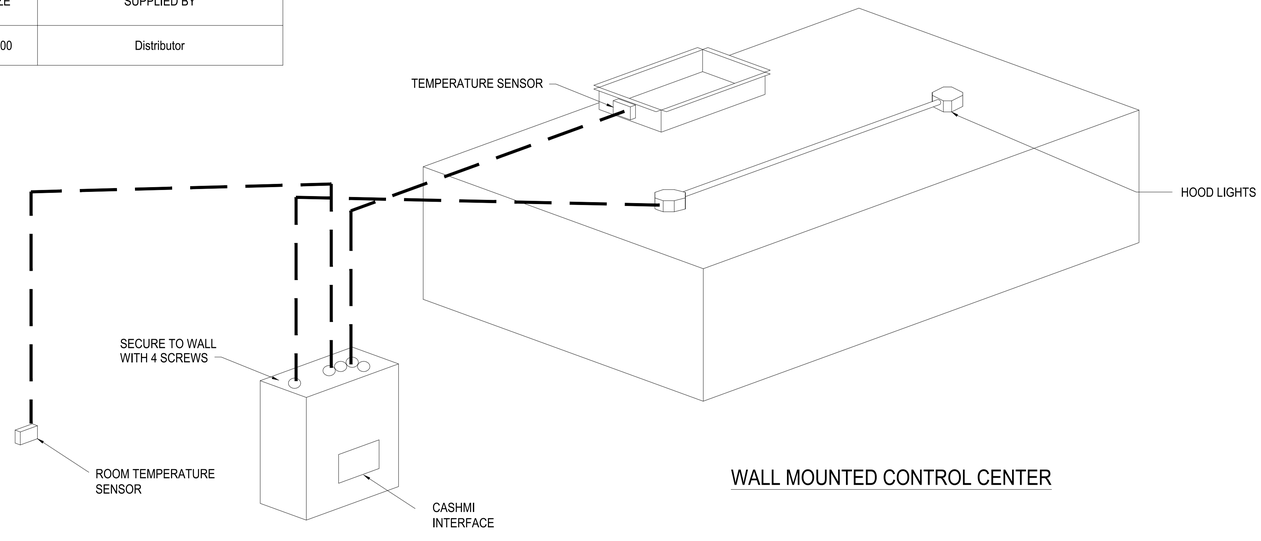
SECTION VIEW - MODEL 6030ND-2-PSP-F
HOOD - #1 & #2

Fire System Information

FIRE SYSTEM NO.	Tag	TYPE	SIZE	FLOW POINTS	INSTALLATION	
					SYSTEM	LOCATION ON HOOD
1		Ansul R102	3.0/3.0/3.0/3.0	16	Wall Utility Cabinet Left	N/A

GAS VALVE(S)

FIRE SYSTEM NO.	TAG	TYPE	SIZE	SUPPLIED BY
1		Mechanical	2.000	Distributor



WALL MOUNTED CONTROL CENTER

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PROJECT NUMBER 1663-1190-90

FOODSERVICE EXHAUST HOOD DRAWINGS

DRAWING NUMBER FS106

SITE DEVELOPMENT

EXHAUST FAN INFORMATION - Job#3871812

FAN UNIT NO.	TAG	FAN UNIT MODEL #	CFM	ESP.	RPM	H.P.	B.H.P.	Ø	VOLT	FLA	DISCHARGE VELOCITY	WEIGHT (LBS.)	SONES
1		USBI36DD-RM	10400	2.000	727	15.000	5.4020	3	208	42.3	1695 FPM	1327	27

MUA FAN INFORMATION - Job#3871812

FAN UNIT NO.	TAG	FAN UNIT MODEL #	BLOWER	HOUSING	MIN CFM	DESIGN CFM	ESP.	RPM	H.P.	B.H.P.	Ø	VOLT	FLA	WEIGHT (LBS.)	SONES	BURNER EFFICIENCY(%)
2		A4-D.1000-30D	30MF-4-MOD	A4-D.1000	6000	8800	1.000	1098	7.500	4.2410	3	208	22.3	1637	18.3	92

GAS FIRED MAKE-UP AIR UNIT(S)

FAN UNIT NO.	TAG	INPUT BTUs	OUTPUT BTUs	TEMP. RISE	REQUIRED INPUT GAS PRESSURE	GAS TYPE
2		699976	643978	70 deg F	7 in. w.c. - 14 in. w.c.	Natural

FAN OPTIONS

FAN UNIT NO.	TAG	OPTION (Qty. - Descr.)
1		1 - BI - Discharge Orientation Vertical Upper Left - CW Inlet Side.
		1 - Utility Set Grease Cup
		1 - BI36 - Rain Cap Assembly.
		1 - BI36 - Inlet Ring Used To Connect Non-Factory Duct.
		1 - Utility Set - Spring Vibration Isolators - BI36 / Equivalent Sized Utility Set - Indoor/Outdoor use.
2		1 - AC Interlock Relay - 24VAC Coil
		1 - Motorized Backdraft Damper for A4-D Housing
		1 - Low Fire Start
		1 - Inlet Pressure Gauge, 0-35"
		1 - Manifold Pressure Gauge, -5 to 15" wc
		1 - Separate 120V Wiring Package (Required and used only for DCV or Prewire with VFD) - Three Phase Only

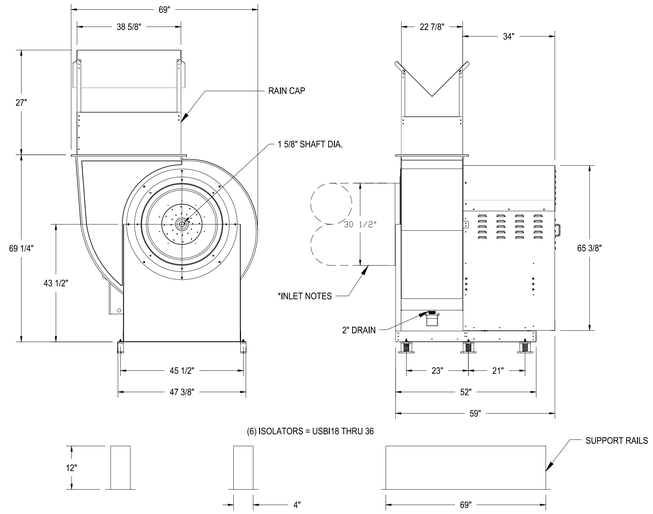
FAN ACCESSORIES

FAN UNIT NO.	TAG	EXHAUST			SUPPLY			
		GREASE CUP	GRAVITY DAMPER	WALL MOUNT	SIDE DISCHARGE	GRAVITY DAMPER	MOTORIZED DAMPER	WALL MOUNT
1		YES						
2							YES	

CURB ASSEMBLIES

NO.	ON FAN	WEIGHT	ITEM	SIZE
1	# 1	35 LBS	Rail	4.000"W x 69.000"L x 12.000"H Comes as a set of 2.
2	# 2	93 LBS	Curb	42.000"W x 42.000"L x 20.000"H Insulated
	# 2		Rail	6.000"W x 42.000"L x 20.000"H

FAN #1 USBI36DD-RM-S - EXHAUST FAN



NORMAL TEMPERATURE TEST DIRECT DRIVE

EXHAUST FAN MUST OPERATE CONTINUOUSLY WHILE EXHAUSTING AIR AT 350°F (176°C) UNTIL ALL FAN PARTS HAVE REACHED THERMAL EQUILIBRIUM, AND WITHOUT ANY DETERIORATING EFFECTS TO THE FAN WHICH WOULD CAUSE UNSAFE OPERATION.

* INLET NOTES:
LENGTH OF THE STRAIGHT DUCT ON THE INLET TO BE 3 TIMES THE EQUIVALENT DUCT DIAMETER BEFORE CONNECTING TO ANY FITTINGS SUCH AS ELBOWS TO AVOID SYSTEM EFFECT.

FEATURES:

- ROOF MOUNTED FANS
- RESTAURANT MODEL
- UL705
- UL762 AND ULC-S845
- HIGH HEAT OPERATION DIRECT DRIVE 350°F (176°C)
- HIGH HEAT OPERATION BELT DRIVE 350°F (176°C)
- HEAT SLINGER
- WEATHERPROOF DISCONNECT
- GREASE CLASSIFICATION TESTING
- 2" DRAIN
- MOTOR WEATHER COVER
- FULLY SEALED SCROLL HOUSING
- SCROLL ACCESS DOOR
- FLANGE 1 1/4" - 11 THRU 20.
- FLANGE 2" - 24 THRU 36.

OPTIONS

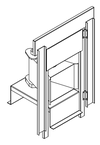
BI - DISCHARGE ORIENTATION VERTICAL UPPER LEFT - CW INLET SIDE.
UTILITY SET GREASE CUP.
BI36 - RAIN CAP ASSEMBLY.
BI36 - INLET RING USED TO CONNECT NON-FACTORY DUCT.
UTILITY SET - SPRING VIBRATION ISOLATORS - BI36 / EQUIVALENT SIZED UTILITY SET - INDOOR/OUTDOOR USE.

FAN #2 A4-D.1000-30D - HEATER
1. DIRECT GAS FIRED HEATED MAKE UP AIR UNIT WITH 30" DIRECT DRIVE FAN AND 24" BURNER.
2. INTAKE HOOD WITH EZ FILTERS
3. DOWN DISCHARGE - AIR FLOW RIGHT -> LEFT
4. COOLING INTERLOCK RELAY. 24VAC COIL. 120V CONTACTS. LOCKS OUT BURNER CIRCUIT WHEN AC IS ENERGIZED.
5. MOTORIZED BACK DRAFT DAMPER 34" X 36" FOR SIZE 4 STANDARD & MODULAR HEATER UNITS W/EXTENDED SHAFT, STANDARD GALVANIZED CONSTRUCTION, 3/4" REAR FLANGE, LOW LEAKAGE, NFBUP-S ACTUATOR INCLUDED
6. LOW FIRE START. ALLOWS THE BURNER CIRCUIT TO ENERGIZE WHEN THE MODULATION CONTROL IS IN A LOW FIRE POSITION.
7. GAS PRESSURE GAUGE, 0-35", 2.5" DIAMETER, 1/4" THREAD SIZE
8. GAS PRESSURE GAUGE, -5 TO +15 INCHES WC., 2.5" DIAMETER, 1/4" THREAD SIZE
9. SEPARATE 120VAC WIRING PACKAGE FOR MAKE-UP AIR UNITS. OPTION MUST BE SELECTED WHEN MOUNTING VFD IN PREWIRE PANEL OR WITH DCV PACKAGE. PROVIDES SEPARATE 120VAC INPUT TO SUPPLY FAN. THIS 120V SIGNAL MUST BE RUN BY ELECTRICIAN FROM DCV TO MUA SWITCH.

*NOTE: SUPPLY DUCT MUST BE INSTALLED TO MEET SMACNA STANDARDS. A MINIMUM STRAIGHT DUCT LENGTH MUST BE MAINTAINED DOWNSTREAM OF UNIT DISCHARGE AS OUTLINED IN AMCA PUBLICATION 201. DO NOT RELY ON UNIT TO SUPPORT DUCT IN ANY WAY. FAILURE TO PROPERLY SIZE DUCTWORK MAY CAUSE SYSTEM EFFECTS AND REDUCE PERFORMANCE OF THE EQUIPMENT.
SUGGESTED STRAIGHT DUCT SIZE IS 26" x 26"

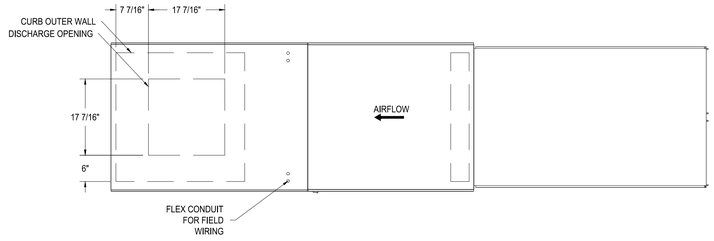
SUPPLY SIDE HEATER INFORMATION:

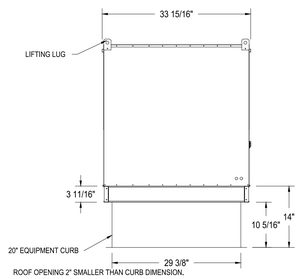
WINTER TEMPERATURE = 7°F. TEMP. RISE = 70°F.
BTUs CALCULATED OFF ACTUAL AIR DENSITY
OUTPUT BTUs AT ALTITUDE OF 0.0 ft. = 655645
INPUT BTUs AT ALTITUDE OF 0.0 ft. = 712658
OUTPUT BTUs AT ALTITUDE OF 496 ft. = 643978
INPUT BTUs AT ALTITUDE OF 496 ft. = 699976

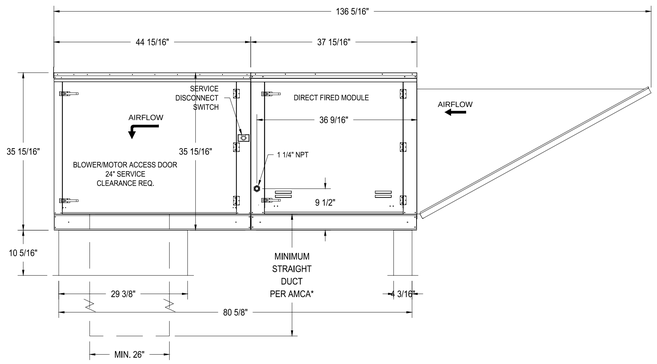


Direct Fired (DF) Profile Plate Assembly

Direct Fired Profile Plate Specifications: Description: Direct fired burners shall have patented (US Patent No.: US6629523B2), self-adjusting profile plates designed to ensure proper air velocity and pressure drop across the burner. Profile plates shall allow burners to achieve clean combustion by limiting by-product levels to a maximum of 5ppm of carbon monoxide (CO), and 0.5ppm of nitrogen dioxide (NO2). units shall be configured with the blower mounted downstream of the burner. This arrangement will ensure a consistent airflow, regardless of inlet air temperature.
Application: Spring-loaded burner profile plates are engineered to automatically react to the momentum of a fresh air stream, without the need for any motors or actuators to mechanically adjust them. With this feature, all DF units are designed for demand control ventilation (DCV) requirements.
Certifications: All profile plate assemblies shall be included in the DF unit's ETL listing and comply with combined safety standards ANSI Z83.4 and CSA 3.7 (non-recirculating DF heaters) and ANSI Z83.18 (recirculating DF heaters).
General Construction: -Profile plates shall be formed from G90 galvanized steel. -Profile plates shall vary in size per unit. -Profile plates shall be mounted along the same plane as the discharge of the burner. -Design shall incorporate properly torqued, permanently mounted spring hinges. -Spring hinges shall be made from plated steel.







NOTE:
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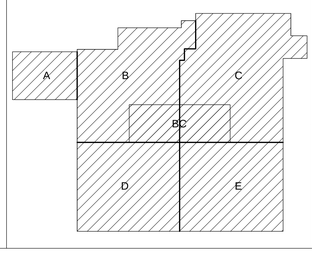
KEY PLAN



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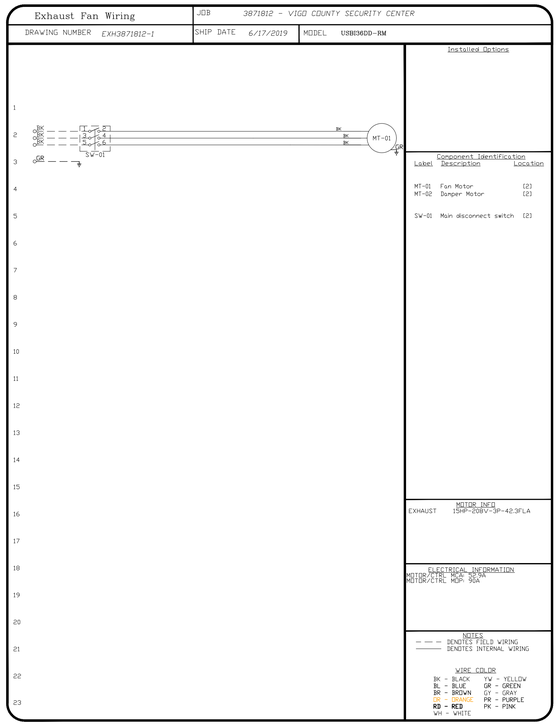
DRAWN: FLM CHK'D:
DESIGNED:
APPRV'D:
DATE: SEPTEMBER 05, 2019
PROJECT NUMBER 1663-1190-90

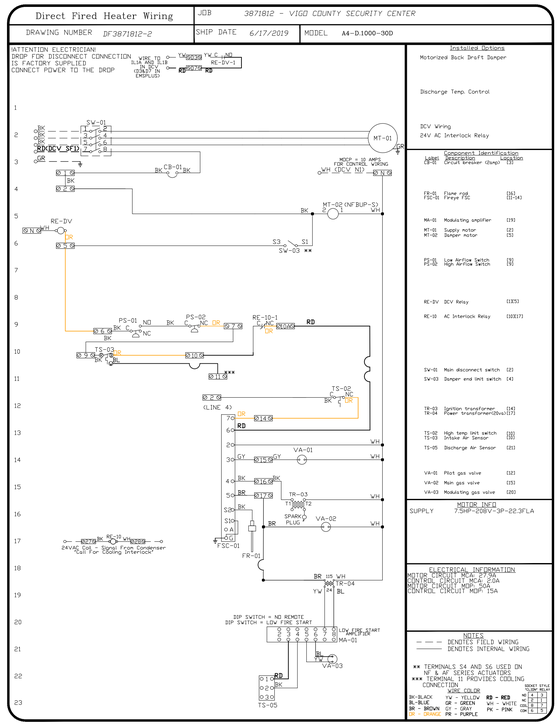
A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

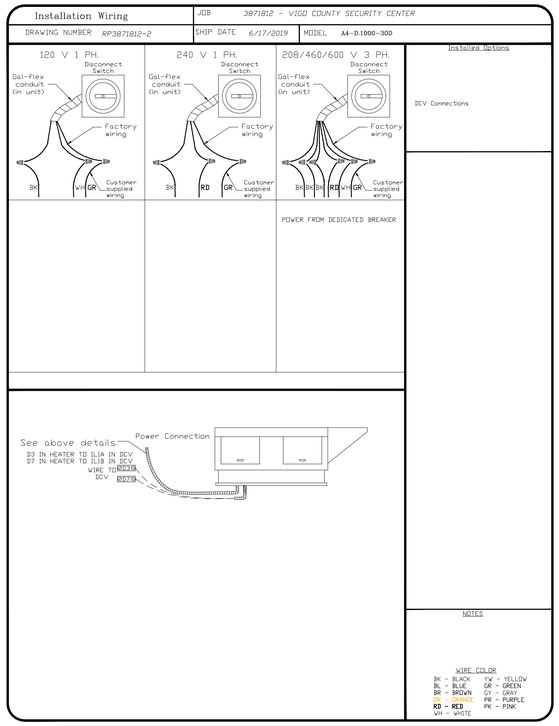
FOODSERVICE EXHAUST HOOD DRAWINGS

DRAWING NUMBER FS107

SITE DEVELOPMENT

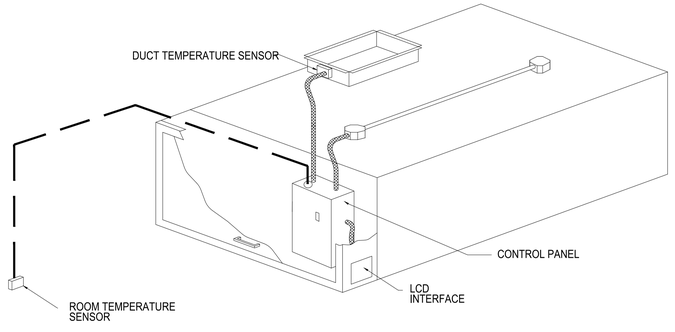






Demand Control Ventilation Hood Control Panel Specifications:

- Controls shall be listed by ETL (UL 508A) and shall comply with demand ventilation system turndown requirements outlined in IECC 403.2.8 (2015).
- The control enclosure shall be NEMA 1 rated and listed for installation inside of the exhaust hood utility cabinet. The control enclosure may be constructed of stainless steel or painted steel.
- Temperature probe(s) located in the exhaust duct riser(s) shall be constructed of stainless steel.
- A digital controller shall be provided to activate the hood exhaust fans dynamically based on a fixed differential between the ambient and duct temperatures sensors. This function shall meet the requirements of IMC 507.1.1.
- A digital controller shall provide adjustable hysteresis settings to prevent cycling of the fans after the cooking appliances have been turned off and/or the heat in the exhaust system is reduced.
- A digital controller shall provide an adjustable minimum fan run-time setting to prevent fan cycling.
- Variable Frequency Drives (VFDs) shall be provided for fans as required. The digital controller shall modulate the VFDs between a minimum setpoint and a maximum setpoint on demand. The duct temperature sensor input(s) to the digital controller shall be used to calculate the speed reference signal.
- The VFD speed range of operation shall be from 0% to 100% for the system, with the actual minimum speed set as required to meet minimum ventilation requirements.
- An internal algorithm to the digital controller shall modulate supply fan VFD speed proportional to all exhaust fans that are located in the same fan group as the supply fan.
- The system shall operate in PREP MODE during light cooking load or COOL DOWN MODE when sufficient heat remains underneath the hood system after cooking operations have completed. Operation during either of these periods will disable the supply fans and provide an exhaust fan speed that is equal to the minimum ventilation requirement.
- A digital controller shall disable the supply fan(s), activate the exhaust fan(s), activate the appliance shunt trip, and disable an electric gas valve automatically when fire condition is detected on a covered hood.
- A digital controller shall allow for external BMS fan control via Dry Contact (external control shall not override fan operation logic as required by code).
- An LCD interface shall be provided with the following features:
  a. On/Off push button fan & light switch activation
  b. Integrated gas valve reset for electronic gas valves (no reset relay required)
  c. VFD Fault display with audible & visual alarm notification
  d. Duct temperature sensor failure detection with audible & visual alarm notification
  e. Mis-wired duct temperature sensor detection with audible & visual alarm notification
  f. A single low voltage Cat-5 RJ45 wiring connection
  g. An energy savings indicator that utilizes measured kWh from the VFDs

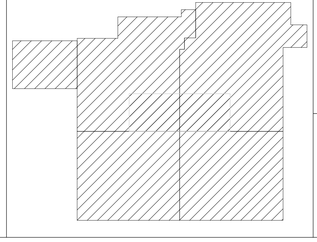


TYPICAL HOOD CONTROL PANEL INSTALLATION

Sequence of Operations:

The hood control panel is capable of operating in one or more of the following states at any given time:

- Automatic: The system operates based on the differential between room temperature and the temperature at the hood cavity or exhaust duct collar. Fans activate at a configurable temperature differential threshold. Depending on the job configuration each fan zone can be configured as static or dynamic. These terms refer to whether a variable motor (such as EC Motors or VFD driven motors) modulate with temperature. If the panel is equipped with variable speed fans and the zone is defined as "dynamic", these will modulate within a user-defined range based on the temperature differential. Panels equipped with variable speed fans and a fan zone defined as "static", fans will run at a set speed calculated for the drive. Demand control ventilation systems are capable of modulating exhaust and make up air fan speeds per the requirements outlined in IECC 403.2.8.
- Manual: The system operates based on human input from an HMI.
- Schedule: A weekly schedule can be set to run fans for a specified period throughout the day. There are three occupied times per day to allow for the user to set up a time that is suitable to their needs. Any time that is within the defined occupied time, the system will run at modulation mode and follow the fan procedure algorithm based on temperature during this time. During unoccupied time, the system will have an extra offset to prevent unintended activation of the system during a time where the system is not being occupied.
- Other: The system operates based on the input from an external source (DDC, BMS or hard-wired interlock)



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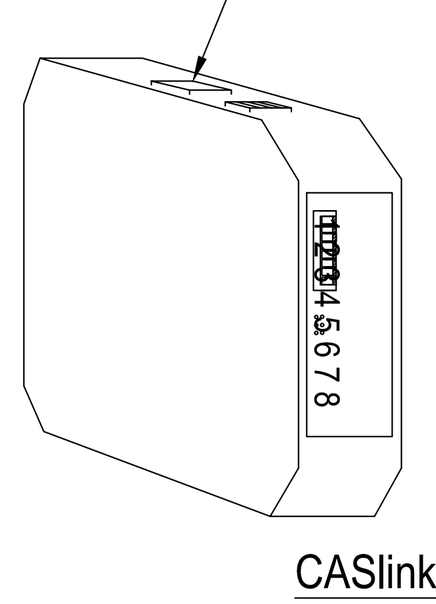
FOODSERVICE EXHAUST HOOD DRAWINGS

DRAWING NUMBER FS108

SITE DEVELOPMENT

ELECTRICAL PACKAGE - Job#3871812

NO.	TAG	PACKAGE #	LOCATION	SWITCHES		OPTION	FANS CONTROLLED				
				LOCATION	QUANTITY		TYPE	ϕ	H.P.	VOLT	FLA
1		DCV-1111	Ship Loose With Hood	11 - Ship Loose w/ Hood	1 Light	Smart Controls DCV	Exhaust	3	15.000	208	42.3
				Hood # 1	1 Fan		Supply	3	7.500	208	22.3



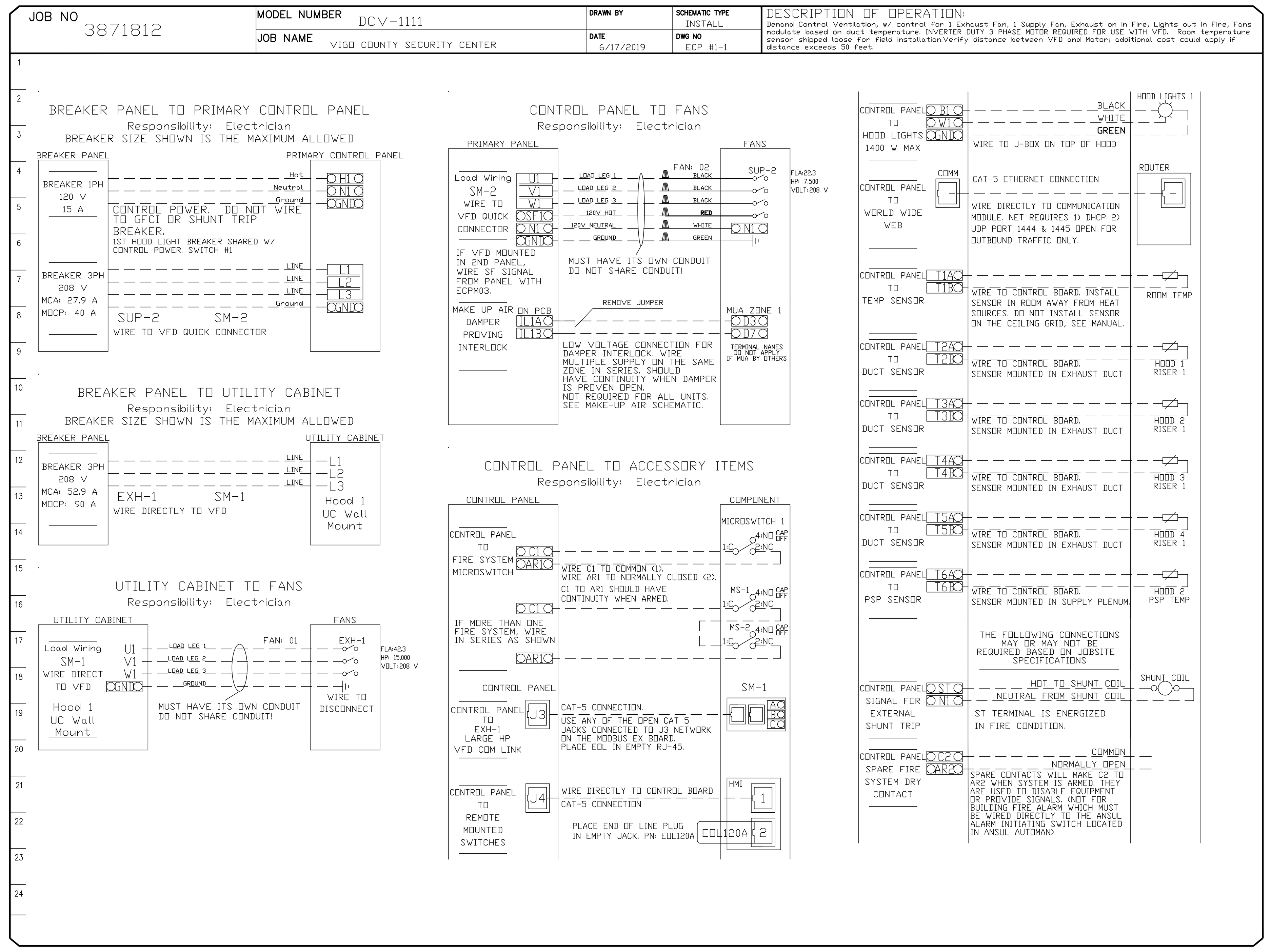
CASlink Monitor and Control

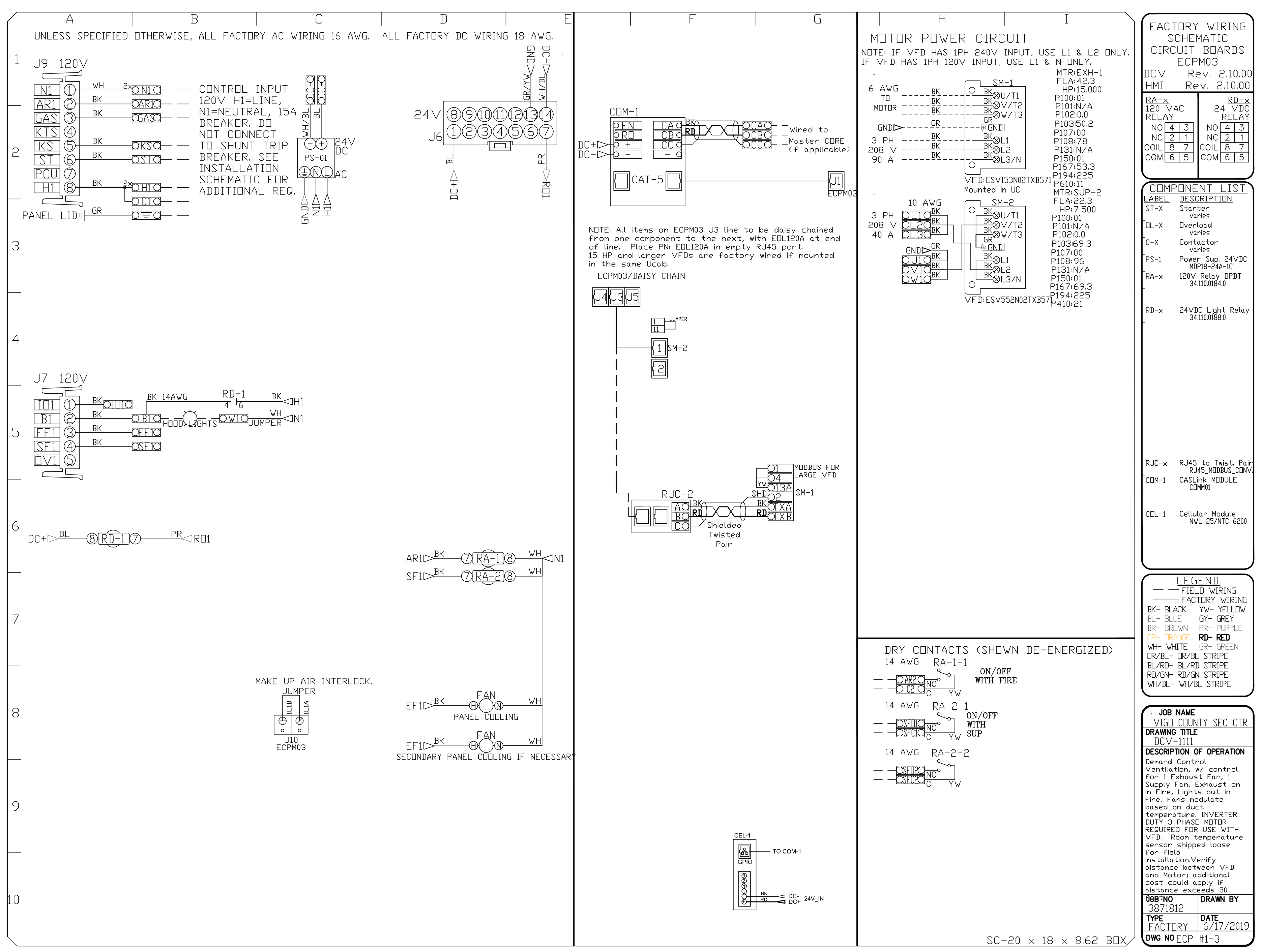
- Hood control panel to support communications to cloud-based Building Management System.
- Hood Control Panel to allow cloud-based Building Management System to monitor real time parameters outlined as MONITOR in the points list.
- Hood Control Panel to allow cloud-based Building Management System to control parameters outlined as CONTROL in the points list.
- Hood control panel to allow remote changes to system setting such as: VFD Frequencies, ECM speeds, temperature set points, fan and wash schedules, etc.

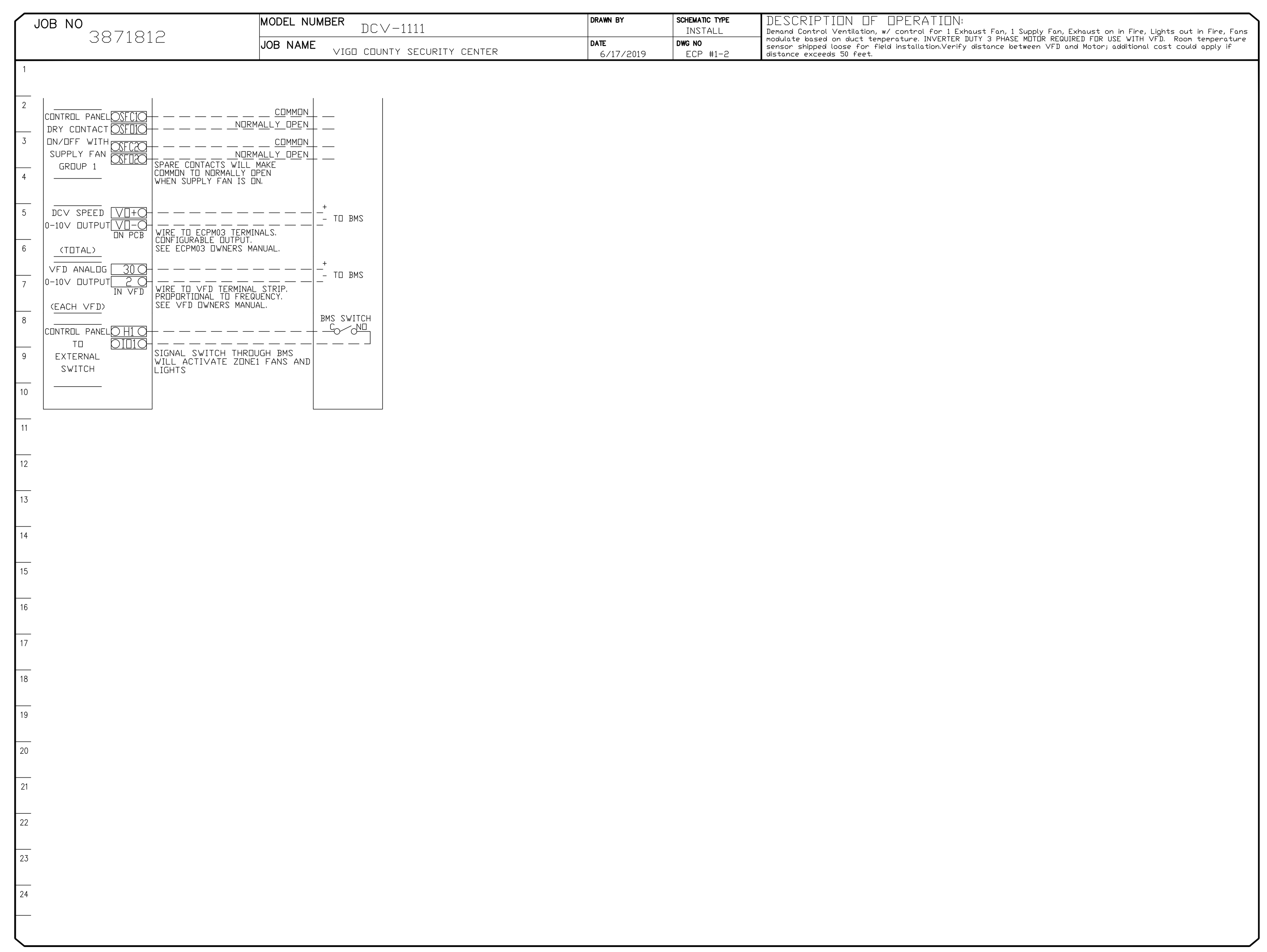
MONITORING AND CONTROL POINTS LIST

DCV Packages	Function
Room Temperature	MONITOR
Duct Temperature(s)	MONITOR
MUA Discharge Temperature	MONITOR
Kitchen RTU Discharge Temperature	MONITOR
Fan Speed	MONITOR
Fan Amperage	MONITOR
Fan Power	MONITOR
VFD Faults	MONITOR
Controller Faults	MONITOR
Fan Faults	MONITOR
Fan Status	MONITOR
PCU Faults	MONITOR
PCU Filter Clog Percentages	MONITOR
Fire Condition	MONITOR
CORE Fire System	MONITOR
Building Pressures	MONITOR
Prep Time Button	MONITOR & CONTROL
Fans Button	MONITOR & CONTROL
Lights Button	MONITOR & CONTROL
Wash Button	MONITOR & CONTROL

SC Packages	Function
Room Temperature(s)	MONITOR
Duct Temperature(s)	MONITOR
MUA Discharge Temperature	MONITOR
Kitchen RTU Discharge Temperature	MONITOR
Controller Faults	MONITOR
Fan Faults	MONITOR
Fan Status	MONITOR
PCU Faults	MONITOR
PCU Filter Clog Percentages	MONITOR
Fire Condition	MONITOR
CORE Fire System	MONITOR
Building Pressures	MONITOR
Fans Button(s)	MONITOR & CONTROL
Lights Button(s)	MONITOR & CONTROL
Wash Button	MONITOR & CONTROL

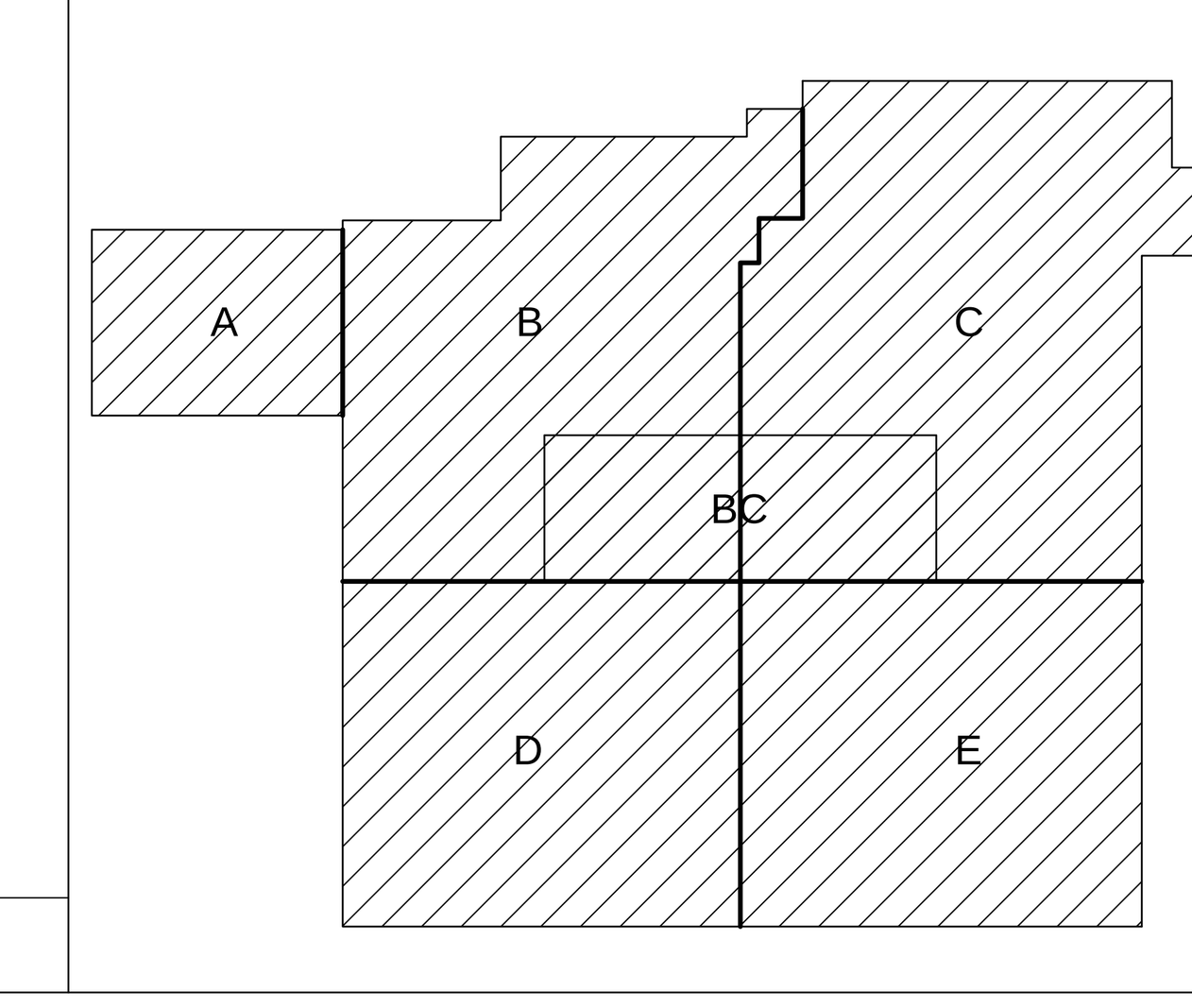






NOTE:
ELEMENTS ON THIS DRAWING ARE IDENTIFIED BY VARIOUS COLORS; IF THIS NOTE IS NOT RED, THIS DRAWING IS NOT IN COLOR AND NEEDS TO BE REPRINTED IN COLOR.

KEY PLAN



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DLZ INDIANA, LLC

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NO.	REVISION	DATE

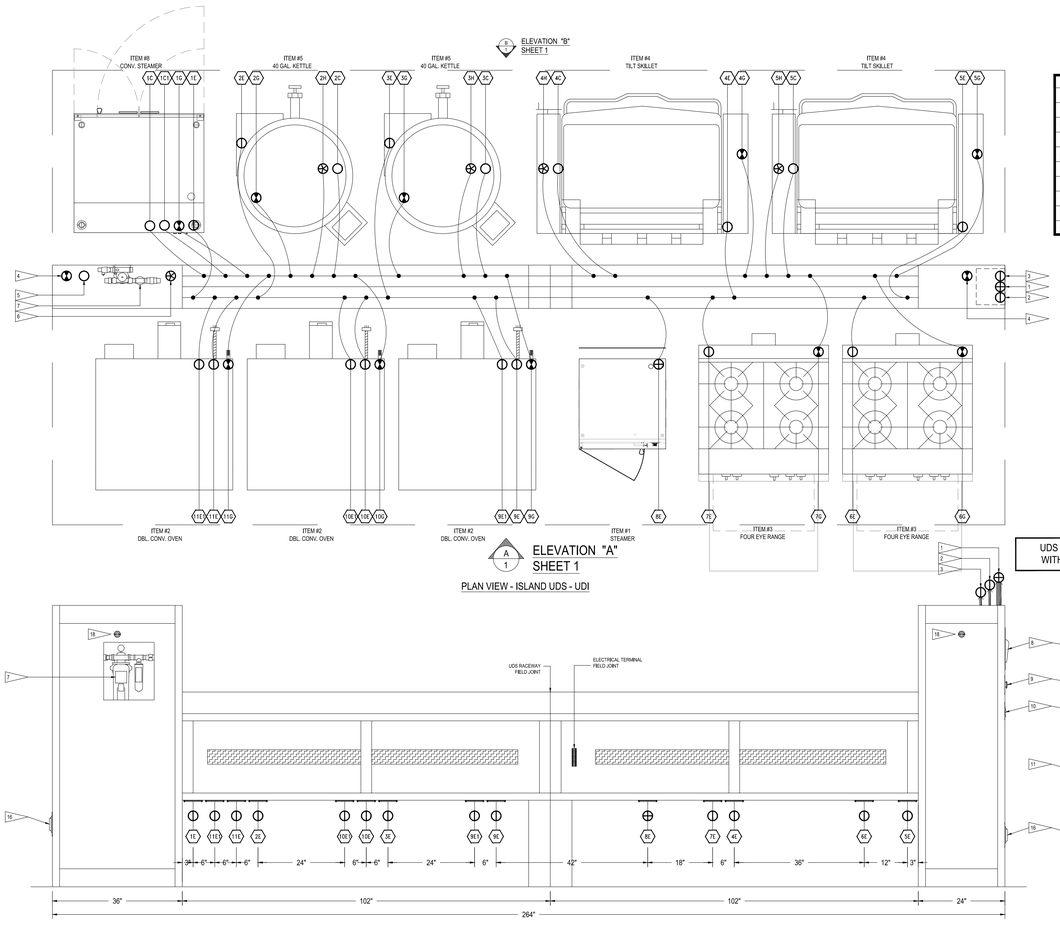
DRAWN: FLM CHK'D:
DESIGNED:
APPRV'D:
DATE: SEPTEMBER 05, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

FOODSERVICE EXHAUST HOOD DRAWINGS

DRAWING NUMBER FS109

SITE DEVELOPMENT



SYMBOL SCHEDULE
COLD WATER
HOT WATER
NATURAL GAS
PROPANE
120 VAC 1 PHASE
208 VAC 1 PHASE
208 VAC 3 PHASE
480 VAC 3 PHASE
STEAM SUPPLY
STEAM CONDENSATE RETURN

SECPACK.DWG

UDS TO BE CONSTRUCTED WITH SECURITY PACKAGE

UTILITY DISTRIBUTION SYSTEM EQUIPMENT SCHEDULE

EQUIPMENT				ELECTRICAL					ORCUIT BREAKER	RECEPTACLE	GAS		WATER		STEAM		CONNECTION		NOTES
CONN.#	ITEM	DESCRIPTION	MANUFACTURER	MODEL #	KW.	AMPS	HP	VOLT	PH	AMPS	POLES	PART #	SIZE	MBH	HOT	COLD	SUPPLY	CND/RETURN	LBS/HR	TYPE	LENGTH	
1C	8	CONV. STEAMER	CROWN	GCX-16	-	-	-	-	-	-	-	-	-	-	-	3/8"	-	-	-	QUICK DISCONNECT	5'	-
1C1	8	CONV. STEAMER	CROWN	GCX-16	-	-	-	-	-	-	-	-	-	-	-	3/8"	-	-	-	QUICK DISCONNECT	5'	FILTERED
1G	8	CONV. STEAMER	CROWN	GCX-16	-	-	-	-	-	-	-	-	3/4"	250	-	-	-	-	-	QUICK DISCONNECT	5'	-
1E	8	CONV. STEAMER	CROWN	GCX-16	0.5	4.0	-	120	1	20	1	26352	-	-	-	-	-	-	-	CORD & PLUG	6'	GFI BREAKER
2E	5	40 GAL. KETTLE	SOUTHBEND	KSLG-40	0.5	4.0	-	120	1	20	1	26352	-	-	-	-	-	-	-	CORD & PLUG	6'	GFI BREAKER
2G	5	40 GAL. KETTLE	SOUTHBEND	KSLG-40	-	-	-	-	-	-	-	-	3/4"	130	-	-	-	-	-	QUICK DISCONNECT	5'	-
2C	5	40 GAL. KETTLE	SOUTHBEND	KSLG-40	-	-	-	-	-	-	-	-	-	-	-	1/2"	-	-	-	QUICK DISCONNECT	5'	-
2H	5	40 GAL. KETTLE	SOUTHBEND	KSLG-40	-	-	-	-	-	-	-	-	-	-	1/2"	-	-	-	-	QUICK DISCONNECT	5'	-
3E	5	40 GAL. KETTLE	SOUTHBEND	KSLG-40	0.5	4.0	-	120	1	20	1	26352	-	-	-	-	-	-	-	CORD & PLUG	6'	GFI BREAKER
3G	5	40 GAL. KETTLE	SOUTHBEND	KSLG-40	-	-	-	-	-	-	-	-	3/4"	130	-	-	-	-	-	QUICK DISCONNECT	5'	-
3C	5	40 GAL. KETTLE	SOUTHBEND	KSLG-40	-	-	-	-	-	-	-	-	-	-	-	1/2"	-	-	-	QUICK DISCONNECT	5'	-
3H	5	40 GAL. KETTLE	SOUTHBEND	KSLG-40	-	-	-	-	-	-	-	-	-	-	1/2"	-	-	-	-	QUICK DISCONNECT	5'	-
4H	4	TILT SKILLET	SOUTHBEND	SGL/T-40	-	-	-	-	-	-	-	-	-	-	1/2"	-	-	-	-	QUICK DISCONNECT	5'	-
4C	4	TILT SKILLET	SOUTHBEND	SGL/T-40	-	-	-	-	-	-	-	-	-	-	-	1/2"	-	-	-	QUICK DISCONNECT	5'	-
4E	4	TILT SKILLET	SOUTHBEND	SGL/T-40	0.2	2.0	-	120	1	20	1	26352	-	-	-	-	-	-	-	CORD & PLUG	-	GFI BREAKER
4G	4	TILT SKILLET	SOUTHBEND	SGL/T-40	-	-	-	-	-	-	-	-	1/2"	100	-	-	-	-	-	QUICK DISCONNECT	5'	-
5H	4	TILT SKILLET	SOUTHBEND	SGL/T-40	-	-	-	-	-	-	-	-	-	-	1/2"	-	-	-	-	QUICK DISCONNECT	5'	-
5C	4	TILT SKILLET	SOUTHBEND	SGL/T-40	-	-	-	-	-	-	-	-	-	-	-	1/2"	-	-	-	QUICK DISCONNECT	5'	-
5E	4	TILT SKILLET	SOUTHBEND	SGL/T-40	0.2	2.0	-	120	1	20	1	26352	-	-	-	-	-	-	-	CORD & PLUG	-	GFI BREAKER
5G	4	TILT SKILLET	SOUTHBEND	SGL/T-40	-	-	-	-	-	-	-	-	1/2"	100	-	-	-	-	-	QUICK DISCONNECT	5'	-
6G	3	FOUR EYE RANGE	SOUTHBEND	P36A-XX	-	-	-	-	-	-	-	-	1"	225	-	-	-	-	-	QUICK DISCONNECT	5'	-
6E	3	FOUR EYE RANGE	SOUTHBEND	P36A-XX	0.7	5.9	-	120	1	20	-	26352	-	-	-	-	-	-	-	SUPPLIED	-	GFI BREAKER
7G	3	FOUR EYE RANGE	SOUTHBEND	P36A-XX	-	-	-	-	-	-	-	-	1"	225	-	-	-	-	-	QUICK DISCONNECT	5'	-
7E	3	FOUR EYE RANGE	SOUTHBEND	P36A-XX	0.7	5.9	-	120	-	20	-	26352	-	-	-	-	-	-	-	SUPPLIED	-	GFI BREAKER
8E	1	CONV. STEAMER	CROWN	GSX-7HE	0.5	4.0	-	120	1	60	1	26352	-	-	-	-	-	-	-	SUPPLIED	-	GFI BREAKER
8C	1	CONV. STEAMER	CROWN	GSX-7HE	-	-	-	-	-	-	-	-	-	-	-	3/4"	-	-	-	QUICK DISCONNECT	5'	-
8C1	1	CONV. STEAMER	CROWN	GSX-7HE	-	-	-	-	-	-	-	-	-	-	-	3/4"	-	-	-	QUICK DISCONNECT	5'	FILTERED
8G	1	CONV. STEAMER	CROWN	GSX-7HE	-	-	-	-	-	-	-	-	3/4"	140	-	-	-	-	-	QUICK DISCONNECT	5'	-
9G	2	DBL. CONV. OVEN	SOUTHBEND	SLGB/22SC	-	-	-	-	-	-	-	-	3/4"	144	-	-	-	-	-	QUICK DISCONNECT	5'	-
9E	2	DBL. CONV. OVEN	SOUTHBEND	SLGB/22SC	1.0	7.9	-	120	1	20	1	26352	-	-	-	-	-	-	-	SUPPLIED	-	GFI BREAKER
9E1	2	DBL. CONV. OVEN	SOUTHBEND	SLGB/22SC	1.0	7.9	-	120	1	20	1	26352	-	-	-	-	-	-	-	SUPPLIED	-	GFI BREAKER
10G	2	DBL. CONV. OVEN	SOUTHBEND	SLGB/22SC	-	-	-	-	-	-	-	-	3/4"	144	-	-	-	-	-	QUICK DISCONNECT	5'	-
10E	2	DBL. CONV. OVEN	SOUTHBEND	SLGB/22SC	1.0	7.9	-	120	1	20	1	26352	-	-	-	-	-	-	-	SUPPLIED	-	GFI BREAKER
10E1	2	DBL. CONV. OVEN	SOUTHBEND	SLGB/22SC	1.0	7.9	-	120	1	20	1	26352	-	-	-	-	-	-	-	SUPPLIED	-	GFI BREAKER
11G	2	DBL. CONV. OVEN	SOUTHBEND	SLGB/22SC	-	-	-	-	-	-	-	-	3/4"	144	-	-	-	-	-	QUICK DISCONNECT	5'	-
11E	2	DBL. CONV. OVEN	SOUTHBEND	SLGB/22SC	1.0	7.9	-	120	1	20	1	26352	-	-	-	-	-	-	-	SUPPLIED	-	GFI BREAKER
11E1	2	DBL. CONV. OVEN	SOUTHBEND	SLGB/22SC	1.0	7.9	-	120	1	20	1	26352	-	-	-	-	-	-	-	SUPPLIED	-	GFI BREAKER
D1	-	DCO	-	-	-	-	-	120	1	20	1	26352	-	-	-	-	-	-	-	FACTORY	-	GFI BREAKER
D2	-	DCO	-	-	-	-	-	120	1	20	1	26352	-	-	-	-	-	-	-	FACTORY	-	GFI BREAKER
TOTAL CONNECTED LOAD:					8.8	KW	27.2	AMPS		-	KW	-	AMPS	1732	MBH	H.W.	STEAM SUPPLY			LEGEND		
FUTURE AVAILABLE LOAD CAPACITY:					19.0	KW	52.8	AMPS		-	KW	-	AMPS	618	MBH	3/4"	-			MBH = BTU PER HOUR (1000)	SB	= STRAIGHT BLADE PLUGS
SYSTEM CAPACITY:					28.8	KW	80.0	AMPS		-	KW	-	AMPS	2350	MBH	C.W.	COND. RETURN			DR = LIQUID TIGHT CONDUIT AND WIRE DCO = DUAL CONVENIENCE OUTLET	TL	= TWIST LOCK PLUGS = PIN & SLEEVE PLUGS
SERVICE SIZE:					120/208	V/ 3	PH/ 100	AMPS		-	V/ -	PH/ -	AMPS	2"	IPS	3/4"	-			SUPPLIED = ELECTRICAL CONNECTION PROVIDED BY COOKING EQUIPMENT MANUFACTURE		

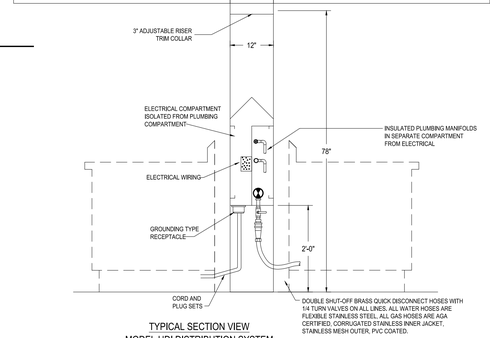
UDS CONSTRUCTION TO BE
16 GA., TYPE 304 STAINLESS STEEL

UTILITY DISTRIBUTION SYSTEM MODEL UDI
IS LISTED UNDER ETL FILE NUMBER 3054803
CONFORMS TO UL STD 891
CERTIFIED TO CAN/CSA C22.2 No. 31-M89

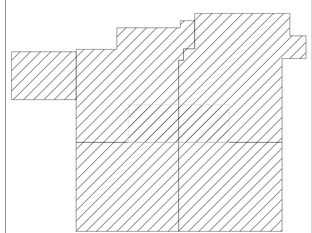
PRIOR TO SCHEDULING UDS FOR PRODUCTION
PLEASE PROVIDE APPROVED SUBMITTAL CUTSHEETS
ON FINAL KITCHEN EQUIPMENT ASSOCIATED WITH
THE UDS (NEW & USED) SO THAT CONNECTION
SIZES, TYPES AND LOCATIONS CAN BE VERIFIED

FLAG NOTES

1. 120/208V/3PH/100AMP ELECTRICAL SERVICE FROM ABOVE. PROVIDED BY ELECTICAL CONTRACTOR.
2. 120V/1PH/15A DEDICATED ELECTRICAL CIRCUIT INTO UDS TERMINALS "H1 & N1" FOR FIRE/FUEL SHUT OFF CONTROL. (PROVIDED BY ELECTRICAL CONTRACTOR) SEE MASTER DRAWING FOR WIRING DETAILS.
3. 3-WIRE ELECTRICAL CIRCUIT FROM UDS SYSTEM TERMINALS "KTS, ST & GAS" TO LIKE TERMINALS "KTS, ST & GAS LOCATED IN EMS SYSTEM. PROVIDED BY JOBSITE ELECTRICAL CONTRACTOR), SEE MASTER DRAWING FOR WIRING DETAILS.
4. 2" LOOPED GAS SERVICE FROM ABOVE (PROVIDED BY PLUMBING CONTRACTOR)
5. 3/4" COLD WATER SERVICE FROM ABOVE (PROVIDED BY PLUMBING CONTRACTOR)
6. 3/4" HOT WATER SERVICE FROM ABOVE (PROVIDED BY PLUMBING CONTRACTOR)
7. 3M SF165 WATER FILTERS W/ 14" X 16" VIEW WINDOW.
8. 120/208V/3PH/100A MAIN SERVICE BREAKER WITH SHUNT TRIP BUILT IN.
9. EMERGENCY KILL SWITCH AND HMI SWITCH PLATE.
10. STATUS INDICATOR LIGHTS.
11. ELECTRICAL LOAD CENTER W/ INDIVIDUAL CIRCUIT BREAKERS.
12. ELECTRICAL WIRING INSIDE PROTECTIVE PANDUIT.
13. ELECTRICAL CONNECTION W/WEATHERPROOF COVER AS SPECIFIED ON THE EQUIPMENT SCHEDULE THIS SHEET.
14. MANUAL SHUT OFF VALVE.
15. PLUMBING CONNECTIONS AS SPECIFIED ON THE EQUIPMENT SCHEDULE SCHEDULE THIS SHEET.
16. DUPLEX CONVENIENT OUTLET.
17. 2" 120V ELECTRIC GAS VALVE.
18. REMOVEABLE DOORS.



TYPICAL SECTION VIEW
MODEL UDI DISTRIBUTION SYSTEM



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NO.	REVISION	DATE

DRAWN: FLM
DESIGNED:
APPRV'D:
DATE:
CHK'D:

PROJECT NUMBER 1663-1190-90

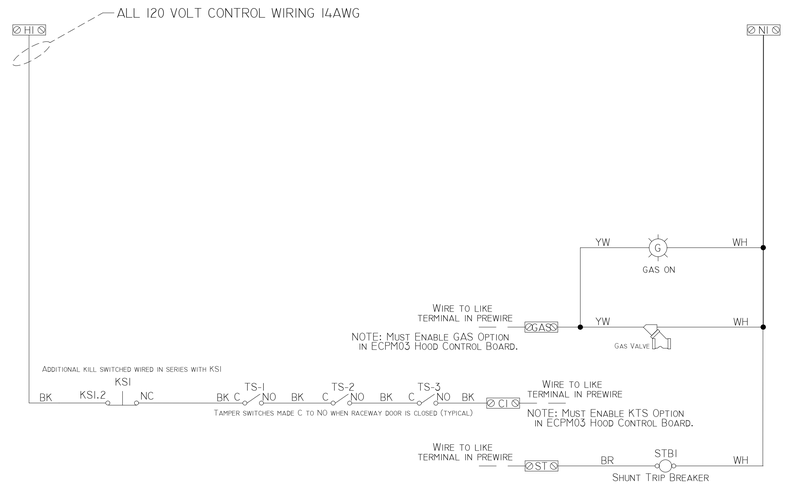
FOODSERVICE EXHAUST HOOD DRAWINGS

DRAWING NUMBER FS110

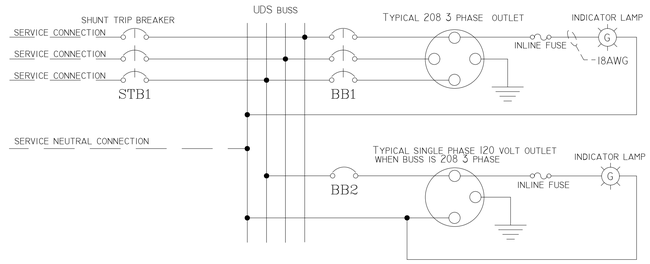
SITE DEVELOPMENT

	JOB NAME VIGO COUNTY SECURITY CENTER	DATE 06/17/19
DRAWING NUMBER	JOB NUMBER -	DRAWN BY JLW

CONTROL INPUT 120VAC HI=LINE, NI=NEUTRAL 15A BKR - DO NOT WIRE TO SHUNT TRIP BREAKER
HI, NI TERMINALS ARE WIRED TO LIKE TERMINALS ON ELECTRICAL CONTROL PACKAGE IF PRESENT



TYPICAL BRANCH CIRCUIT CONNECTIONS
SEE SCHEDULE FOR COMPONENT RATINGS



1. INDICATOR LAMP LEADS IN EXCESS OF 10' MUST BE FUSED WITHIN THE FIRST 10' OF THE TAP OFF THE BREAKER OR OUTLET, 18AWG.
2. SPIRAL WRAP SHALL NOT BE USED

INSTALLED OPTIONS

GAS WITH KILL SWITCH

PREWIRE CONNECTION

COMPONENT IDENTIFICATION

LABEL	DESCRIPTION	LOCATION
KSI	KILL SWITCH (TWIST TO RELEASE) NC CONTACTS	[33][34]
TS-X	DOOR TAMPER SWITCH-ASKHC2J04AC	[34]
STB1	FIRST VOLTAGE SHUNT TRIP BREAKER	[34][38]
BBX	BRANCH BREAKER SEE SCHEDULE FOR RATINGS	[38][43]

MS-1
MicroSwitch
C-RD
NO-BK
NC-BR

TR: TRIPPED, AR: ARMED, C: COMMON

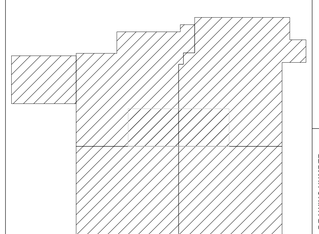
NOTES

- – – – – FIELD WIRING
——— INTERNAL WIRING
XX TERMINAL IN PANEL
XX TERMINAL IN PANEL AND REMOTE

DRAWING SHOWN DE-ENERGIZED.

WIRE COLOR

BK - BLACK	YW - YELLOW
BL - BLUE	GR - GREEN
BR - BROWN	GY - GRAY
OR - ORANGE	OR/BL - ORANGE/BLUE (STRIPE)
RD - RED	
WH - WHITE	BL/RD - BLUE/RED (STRIPE)
PR - PURPLE	
PK - PINK	RD/GN - RED/GREEN (STRIPE)



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NO.	REVISION	DATE

DRAWN: FLM CHK'D:
DESIGNED:
APPRV'D:
DATE:
PROJECT NUMBER 1663-1190-90

FOODSERVICE EXHAUST HOOD DRAWINGS

DRAWING NUMBER FS111

SITE DEVELOPMENT

SPECIFICATIONS

Indoor "custom" L-shape
Vinyl NSF gasket (1/16" joint thickness), Cam-lock layout SN1

SPECIAL INSTRUCTIONS
Standard crating

WALL PANELS
Construction: 4" urethane
Exterior Finish: 20 ga. stainless steel 304 #4 / Stucco galvalume / Stucco white galvalume
Interior Finish: Stucco white galvalume
Ceiling connections: Camlock
Floor connections: Camlock

CEILING PANELS
Construction: 4" high density urethane
Exterior Finish: Metal
Interior Finish: Stucco white galvalume
Ceiling Caps: Factory mounted
Live Load: 10 psf

FLOOR PANELS
Model: Hand-Truck Floor panels model #HTFN (NSF)
Construction: 3 1/2" high density urethane
w/ .100 aluminum diamond tread @ interior
over 1/2" plywood
w/ Metal @ exterior

DOORS
[A]: 36" x 79" flush model G3 self-closing freezer door
*** LEAF WILL NOT BE RAISED UNLESS SPECIFIED OTHERWISE ***
Frame: 4" high density urethane, 3-sided
w/ Stucco white galvalume both sides
w/ 24 ga. stainless steel 430 (magnetic) liners
w/ 4-sided heat cable in frame [FL-4-113W]
(25'-7" x 5 ohms/ft (128 total ohms) @ 4.5 watts/ft + Pepi - 120V, 1A)
Leaf: 4" thick, 3-side lap, standard height
w/ Stucco white galvalume both sides
w/ Magnetic gasket
(3) Component Hardware #W59 spring assisted adjustable hinge
(1) Kason #27C cylinder locking deadbolt handle
(1) Kason #27C twist-off knob inside release
(1) Kason #1094 hydraulic door closer
(1) Single pole toggle switch w/ pilot light @ ext.
(1) Analog 2" flush mount dial thermometer (12" capillary)
(1) Kason 1832 heated air vent (23W, 120V, .2A)
(1) Custom heated view window
(1) 12 ga. stainless steel threshold
36" high AFF .100 aluminum diamond tread kickplates (leaf, ext. & int.)

[B]: 36" x 79" flush model G3 self-closing freezer door
*** LEAF WILL NOT BE RAISED UNLESS SPECIFIED OTHERWISE ***
Frame: 4" high density urethane, 3-sided
w/ 20 ga. stainless steel 304 #4 @ ext.
w/ Stucco white galvalume @ int.
w/ 24 ga. stainless steel 430 (magnetic) liners
w/ 4-sided heat cable in frame [FL-4-113W]
(25'-7" x 5 ohms/ft (128 total ohms) @ 4.5 watts/ft + Pepi - 120V, 1A)
Leaf: 4" thick, 3-side lap, standard height
w/ 20 ga. stainless steel 304 #4 @ ext.
w/ Stucco white galvalume @ int.
w/ Magnetic gasket
(3) Component Hardware #W59 spring assisted adjustable hinge
(1) Kason #27C cylinder locking deadbolt handle
(1) Kason #27C twist-off knob inside release
(1) Kason #1094 hydraulic door closer
(1) Single pole toggle switch w/ pilot light @ ext.
(1) Analog 2" flush mount dial thermometer (12" capillary)
(1) Kason 1832 heated air vent (23W, 120V, .2A)
(1) Custom heated view window
(1) 12 ga. stainless steel threshold
36" high AFF .100 aluminum diamond tread kickplates (leaf, ext. & int.)

[C]: 36" x 79" flush model G3 self-closing cooler door
*** LEAF WILL NOT BE RAISED UNLESS SPECIFIED OTHERWISE ***
Frame: 4" high density urethane, 3-sided
w/ 20 ga. stainless steel 304 #4 @ ext.
w/ Stucco white galvalume @ int.
w/ 24 ga. stainless steel 430 (magnetic) liners
Leaf: 4" thick, 3-side lap, standard height
w/ 20 ga. stainless steel 304 #4 @ ext.
w/ Stucco white galvalume @ int.
w/ Magnetic gasket
(3) Component Hardware #W59 spring assisted adjustable hinge
(1) Kason #27C cylinder locking deadbolt handle
(1) Kason #27C twist-off knob inside release
(1) Kason #1094 hydraulic door closer
(1) Single pole toggle switch w/ pilot light @ ext.
(1) Analog 2" flush mount dial thermometer (12" capillary)
(1) Custom heated view window
(1) 12 ga. stainless steel threshold
36" high AFF .100 aluminum diamond tread kickplates (leaf, ext. & int.)

[D]: 36" x 79" flush model G3 self-closing cooler door
*** LEAF WILL NOT BE RAISED UNLESS SPECIFIED OTHERWISE ***
Frame: 4" high density urethane, 3-sided
w/ 20 ga. stainless steel 304 #4 @ ext.
w/ Stucco white galvalume @ int.
w/ 24 ga. stainless steel 430 (magnetic) liners
Leaf: 4" thick, 3-side lap, standard height
w/ 20 ga. stainless steel 304 #4 @ ext.
w/ Stucco white galvalume @ int.
w/ Magnetic gasket
(3) Component Hardware #W59 spring assisted adjustable hinge
(1) Kason #27C cylinder locking deadbolt handle
(1) Kason #27C twist-off knob inside release
(1) Kason #1094 hydraulic door closer
(1) Single pole toggle switch w/ pilot light @ ext.
(1) Analog 2" flush mount dial thermometer (12" capillary)
(1) Custom heated view window
(1) 12 ga. stainless steel threshold
36" high AFF .100 aluminum diamond tread kickplates (leaf, ext. & int.)

PARTS
(7) ea. 4' LED light fixture w/ (2) LED lamps for cooler or freezer application (36W, 120V, 0.3A) - (Fixture ships loose for field installation.)
(1) ea. Kason #1809 vapor proof LED light fixture (29W, 120V, 0.25A) - (LED lamp built-in.)(for small freezer)
(2) ea. (2" x 4") x 96" x 20 ga. stainless steel 304 #4 inside corner vertical closure
(2) ea. (2" x 4") x 48" x 20 ga. stainless steel 304 #4 inside corner vertical closure
(1) set 20 ga. stainless steel 304 #4 ceiling closure w/ braces - Please Verify Closure Dimensions and Requirements
Estimated Cavity Size = 1' - 6" (18") high x 34' - 7" (415") long
(1) set Additional Tamper resistant fastener package

REFRIGERATION
(1) ea. Misc Freezer - Outdoor R404a split system w/ QRC
3394 BTU/H @ 9.9ºF TD with 17.4 hr runtime @ -10ºF inside/85ºF outside room
95ºF @ cond. unit, 498ft altitude
(1) Heatcraft R404a air cooled condensing unit #MOH011L63-LLA
w/ liquid line assy
208-230V/3ø/60Hz/1HP Hermetic compressor
MCA=20, MOPD =20
23.75W x 28.25D x 17.25H x 166lbs.
(1) Climate Control R404a low profile evaporator model #LSF035BEK-QRC
w/ (1) EC motors (0.48A) & electric defrost (3.9A)
w/ mounted parts
208-230V/1ø/60Hz
29.5W x 14.84D x 14.94H x 24lbs.

(1) ea. Misc Cooler - Outdoor R404a split system w/ QRC
5621 BTU/H @ 11ºF TD with 14.1 hr runtime @ 35ºF inside/85ºF outside room
95ºF @ cond. unit, 498ft altitude
(1) Heatcraft R404a air cooled condensing unit #MOH005X62-LLA
w/ liquid line assy
208-230V/1ø/60Hz/0.5HP Hermetic compressor
MCA=15, MOPD =15
23.75W x 28.25D x 17.25H x 176lbs.
(1) Climate Control R404a low profile evaporator model #LSC052AEK-QRC
w/ (1) EC motors (0.91A) & air defrost
w/ mounted parts
115V/1ø/60Hz
29.5W x 14.84D x 14.94H x 31lbs.

(1) ea. Freezer 12x12 - Outdoor R404a split system w/ QRC
9785 BTU/H @ 11.1ºF TD with 16.4 hr runtime @ -10ºF inside/85ºF outside room
95ºF @ cond. unit, 498ft altitude
(1) Heatcraft R404a air cooled condensing unit #MOH031L63-LLA
w/ liquid line assy
208-230V/3ø/60Hz/3HP Hermetic compressor
MCA=30, MOPD =30
37.75W x 28.25D x 19.75H x 260lbs.
(1) Climate Control R404a low profile evaporator model #LSF090BEK-QRC
w/ (2) EC motors (0.96A) & electric defrost (7.8A)
w/ mounted parts
208-230V/1ø/60Hz
45.5W x 14.84D x 14.94H x 48lbs.

(1) ea. Large Cooler 12x22 - Outdoor R404a split system w/ QRC
13471 BTU/H @ 9.8ºF TD with 13.9 hr runtime @ 35ºF inside/85ºF outside room
95ºF @ cond. unit, 498ft altitude
(1) Heatcraft R404a air cooled condensing unit #MOH015X63-LLA
w/ liquid line assy
208-230V/3ø/60Hz/1.5HP Hermetic compressor
MCA=15, MOPD =15
37.75W x 28.25D x 17.25H x 230lbs.
(1) Climate Control R404a low profile evaporator model #LSC070AEK-QRC
w/ (2) EC motors (1.82A) & air defrost
w/ mounted parts
115V/1ø/60Hz
45.5W x 14.84D x 14.94H x 45lbs.
(1) Climate Control R404a low profile evaporator model #LSC070AEK-QRC
w/ (2) EC motors (1.82A) & air defrost
w/ mounted parts
115V/1ø/60Hz
45.5W x 14.84D x 14.94H x 45lbs.

NOTES

STANDARD NOTES
To prevent condensation, a minimum 2" from the walk-in exterior surface is required. High humidity conditions may require force ventilation in addition to clearance.

Installation site floor must be true and level within 3/16" per 10' or additional costs may be incurred.

Imperial Brown's sliding and vertical lift doors shall not be considered means of egress. Check code egress requirements for your application.

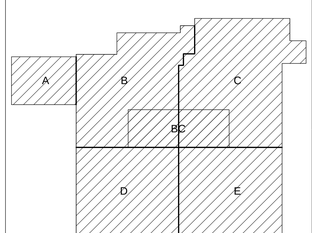
RECESSED PIT
Recess plan is provided to set min. size to allow panel installation. Recess depth, concrete floor above and below insulation, design, reinforcement, thickness & construction of concrete should be designed by a Qualified Professional Engineer familiar with cold storage design, the site conditions and end users application. See project contract documents. All concrete and excavation work & design is by others.

ELECTRICAL
Field electrician to verify maximum acceptable load for light switches.If load is too high, then relay type controls should be used.
After wiring devices, ALL conduits must be sealed to stop moisture transfer through electrical raceways.
Failure to seal device per NEC codes WILL VOID WARRANTY.

NSF LABEL
N.S.F. LISTED (STD #7)
N.S.F. GASKET @ ALL PANEL JOINTS

NOTE:
ELEMENTS ON THIS DRAWING ARE IDENTIFIED BY VARIOUS COLORS; IF THIS NOTE IS NOT RED, THIS DRAWING IS NOT IN COLOR AND NEEDS TO BE REPRINTED IN COLOR.

KEY PLAN



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DLZ INDIANA, LLC

NO. | REVISION | DATE

DRAWN: FLM | CHK'D:
DESIGNED:
APPRV'D:
DATE: SEPTEMBER 05, 2019
PROJECT NUMBER 1663-1190-90

A NEW
VIGO COUNTY SECURITY CENTER
TERRE HAUTE, INDIANA

FOODSERVICE WALK-IN DRAWINGS

DRAWING NUMBER FS112

SITE DEVELOPMENT

SITE DEVELOPMENT

DRAWING NUMBER

FS113

FOODSERVICE WALK-IN DRAWINGS

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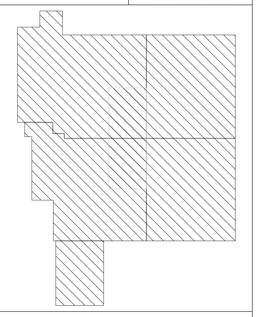
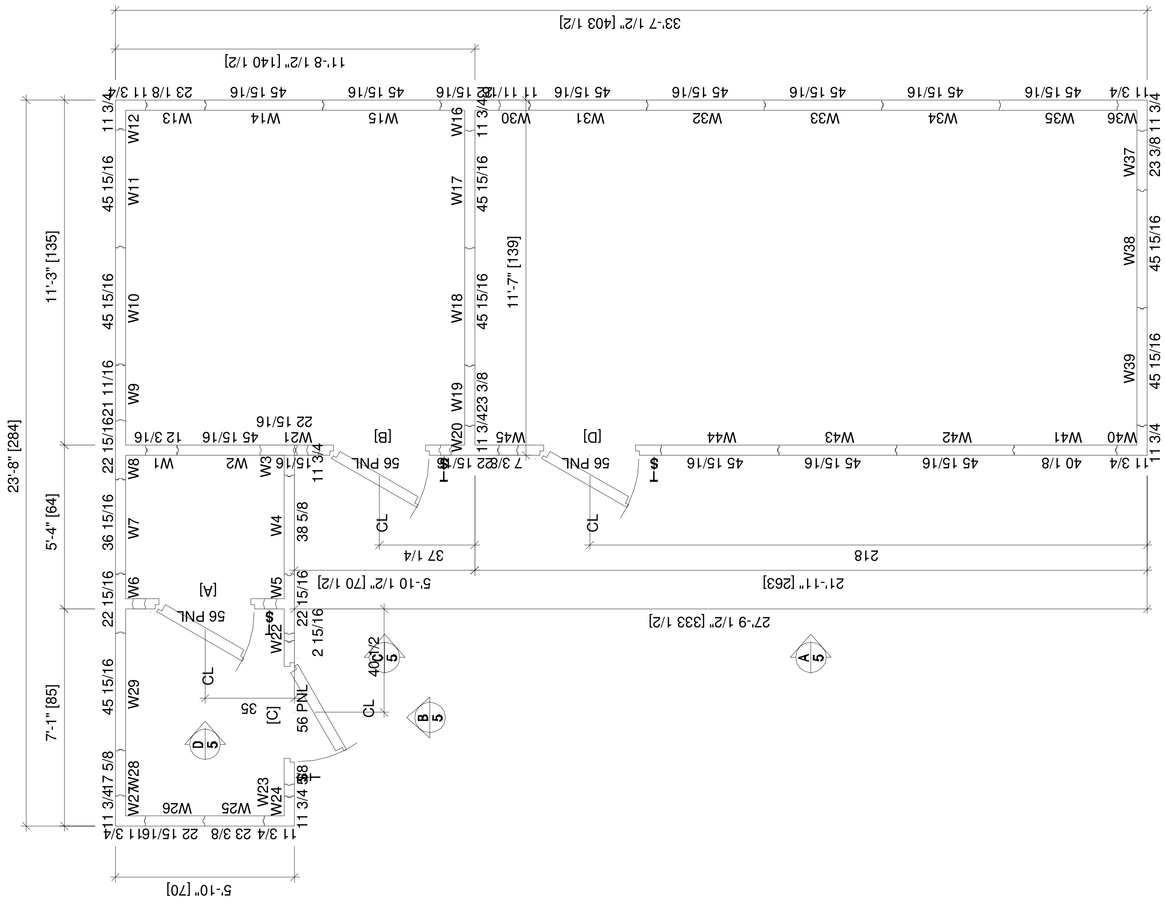
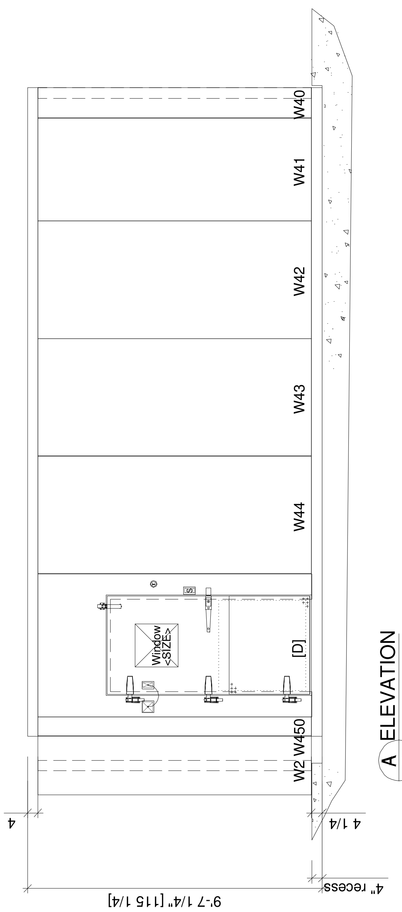
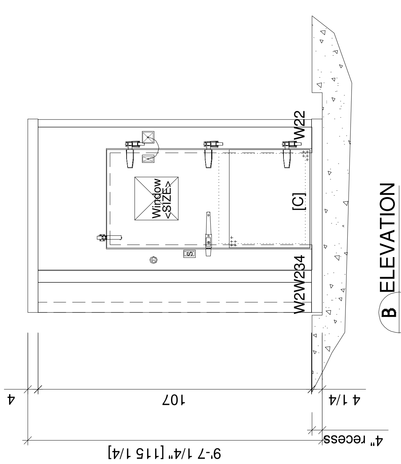


WALL PANELS

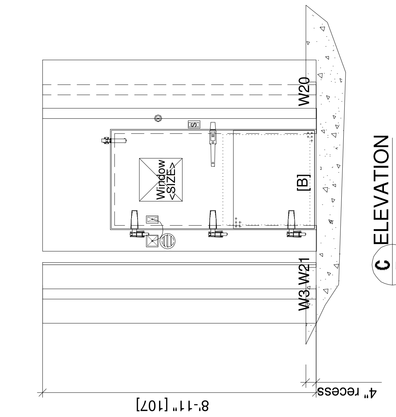




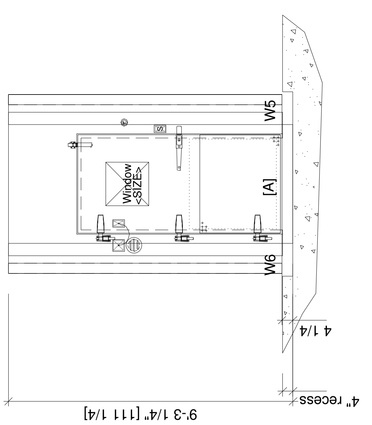
A ELEVATION 5



B ELEVATION 5



C ELEVATION 5



SITE DEVELOPMENT

DRAWING NUMBER

FS114

FOODSERVICE WALK-IN DRAWINGS

DRAWN: FLM CHK'D:
DESIGNED:
APPRV'D:
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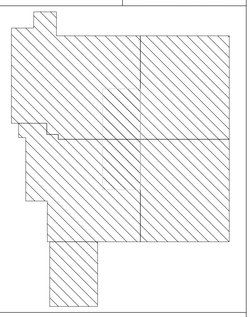
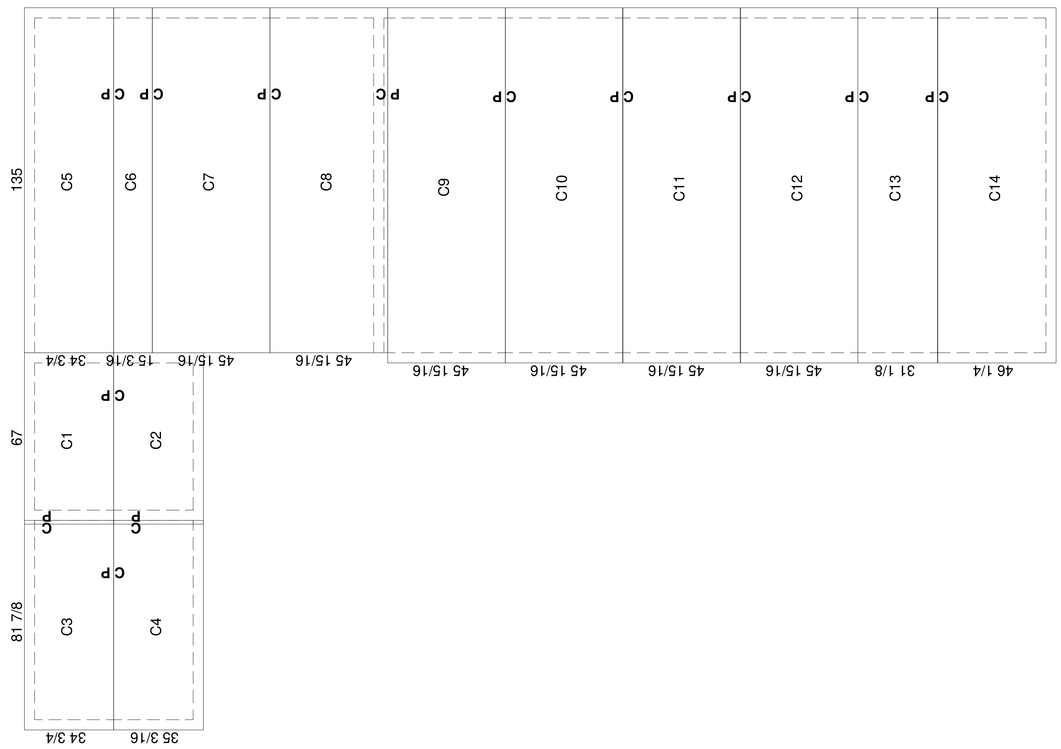
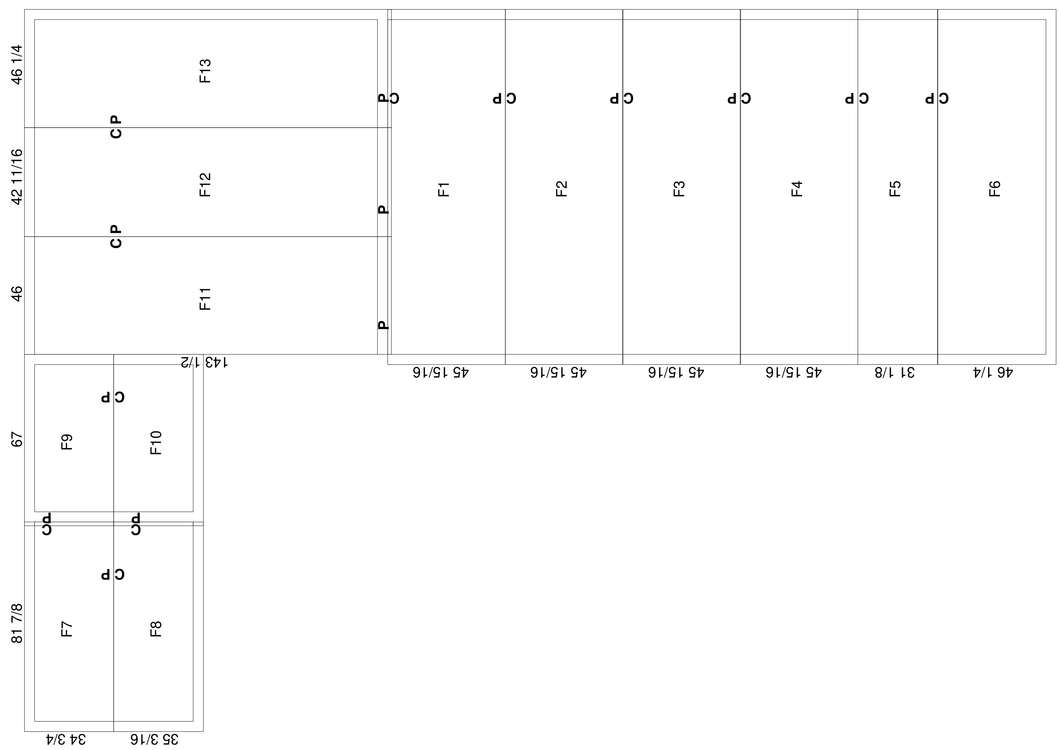
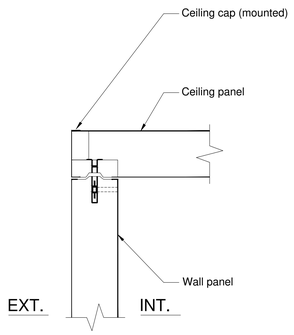


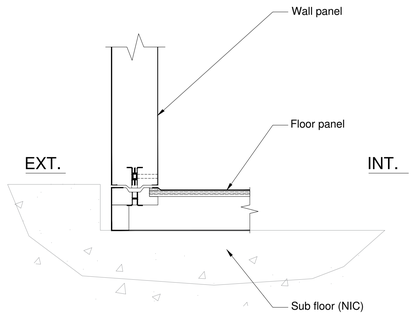
CEILING PANELS

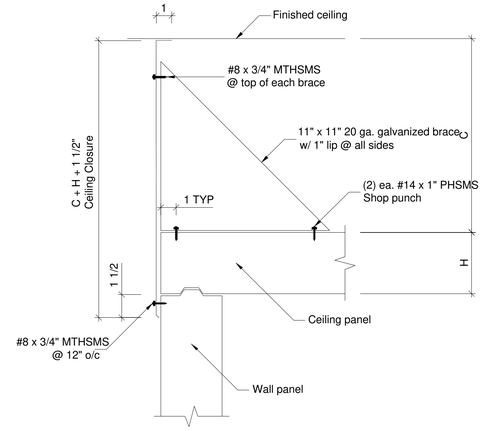


FLOOR PANELS









CAUTION: If ceiling height is not provided closures will be back order and shipped later additional freight charges will be charged

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FOODSERVICE WALK-IN DRAWINGS

DRAWING NUMBER FS115

SITE DEVELOPMENT