

SOUTHCENTRAL FOUNDATION NUKA LEARNING CENTER AUDIOVISUAL RENOVATIONS

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**Southcentral
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Project Phase:
ACCELERATED DESIGN

Status:
100% Design Documents

Rev.	Description	Date

Project Name:
**SOUTHCENTRAL
FOUNDATION NUKA
LEARNING INSTITUTE**

Project Address:
**4085 Tudor Centre Drive
Anchorage, AK 99508**

MCH Project Number:
24002

Drawn By:
RP

Checked By:
DO

Sheet Issue Date:
1/27/2025

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Sheet Title:
SHEET INDEX

Sheet Number:
TA001

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GENERAL NOTES AND SCHEDULES

Sheet Number:

TA002

BOX MOUNTING			
HEIGHT (HT)		CONDITIONS (M)	
ABBV	DESCRIPTION	ABBV	DESCRIPTION
BOH	BUILDING OUTLET HEIGHT	F	FLUSH
BSW	BUILDING SWITCH HEIGHT	P	PROTRUDING
CLG	CEILING	R	RECESSED
DCK	UNDER SIDE OF ROOF DECK	S	SURFACE
FLR	FLOOR	H	HANGING
OS	ON STRUT		
TBL	TABLE		
KY	REFER TO KEYNOTES ON SHEET	KY	REFER TO KEYNOTES ON SHEET
GENERAL NOTES: A.		GENERAL NOTES: A.	

ADA ASSISTIVE LISTENING SYSTEM CALCS			
SYMBOL DENOTES ASSISTIVE LISTENING SYSTEM IS AVAILABLE VIA PORTABLE MEANS IN THIS AREA. COORDINATE SIGNAGE LOCATION WITH ARCHITECT.			
ROOM TYPE	CAPACITY	RECEIVERS*	TELELOOPS**
LARGE THERAPY RM 110 (DRUM)	TBD	TBD	TBD
LEVEL 1, AREA B (GULF)	TBD	TBD	TBD
CONF. ROOM 301	TBD	TBD	TBD

* ADA REQUIRES RECEIVERS FOR 4% OF SEATING BUT NO LESS THAN 2.
 ** TELELOOPS MUST BE PROVIDED FOR 25% OF RECEIVERS.
 ^ ROOMS WILL BE SERVICED THROUGH PORTABLE ALS SYSTEMS.

AV CONDUIT SPACING REQUIREMENTS		
EMI SOURCE	MINIMUM SEPERATION FROM AUDIOVISUAL SIGNAL CONDUIT	
	EMI SOURCE IN FERROUS METAL CONDUIT	EMI SOURCE EXPOSED, IN CABLE TRAY OR NON-FERROUS METAL CONDUIT
TV, SECURITY, LIFE SAFETY CIRCUITS, AND OTHER BUILDING CONTROL NETWORKS	6 INCHES	12 INCHES
SINGLE-PHASE POWER CIRCUITS	18 INCHES	36 INCHES
THREE-PHASE POWER CIRCUITS	36 INCHES	72 INCHES
FLUORESCENT & DIMMED LIGHTING CIRCUITS	36 INCHES	
COLD-CATHODE, MERCURY VAPOR, HID, HALOGEN, ETC. LIGHTING	48 INCHES	
TRANSFORMERS & MOTORS	60 INCHES	

BOX SCHEDULE

BOX TYPE PREFIX:
 - "N" AT THE BEGINNING OF A BOX TYPE INDICATES A STANDARD NEMA SIZED BOX WITH THE DIMENSIONS FOLLOWING THE PREFIX
 - STANDARD GANG BOXES ARE INDICATED WITH THE NUMERICAL SIZE FIRST, FOLLOWED BY THE LETTER "G"
 - MASONRY GANG BOXES ARE INDICATED WITH A "GM" AFTER THE NUMERICAL SIZE

BOX TYPE SUFFIX:
 - BOX SUFFIXES FOLLOW THE " " TYPE "S" INDICATES A SURFACE MOUNT
 - TYPE "F" INDICATES A FLUSH MOUNT
 - TYPE "R" INDICATES A RECESSED MOUNT
 - TYPE "P" INDICATES PROTRUDING

LOCATION ABBV.	DEVICE TYPE	DESCRIPTION	BOX TYPE	NOTES	DETAILS	ADDITIONAL INFORMATION
ANT	PLATE	ANTENNA PLATE	1G.F		NEW	
CAM1	PLATE	CAMERA PANEL TYPE 1	2G.F		EXISTING	
CAM	PLATE	CAMERA PANEL	1G.F		EXISTING	
CAMB	PLATE	CAMERA PANEL TYPE B	1G.F		NEW	
COL	PLATE	COMS ROOM RACK COLLECTOR	12"X12" WRWY		EXISTING	
DSGN	PLATE	SMALL DIGITAL SIGNAGE SCREENS	2G.F		NEW	OLD WORK LOW VOLTAGE BRACKET
FB1	PLATE	PLATFORM FLOORBOX	EFB8S		EXISTING	
FB2	PLATE	AREA B FLOORBOX	EFB8S		EXISTING	
FPD	PLATE	FLAT PANEL DISPLAY BOX	FSR PWB 270		EXISTING	
FRE	PLATE	FIRE PIT OUTDOOR SPEAKER	2G		EXISTING	
IC	PLATE	INTERCOM PANEL	1G		EXISTING	
IC2	PLATE	INTERCOM PANEL	2G		EXISTING	
LTR	PLATE	LARGE THERAPY RACK COLLECTOR	12"X12" WRWY		EXISTING	
M1	PLATE	CEILING MICROPHONE TYPE 1	1G		EXISTING	REMOVE FROM SERVICE - REFER TO PLANS FOR DETAILS
M6	PLATE	CEILING MICROPHONE TYPE 6	1G		EXISTING	
MFP	PLATE	MEETING ROOM FLAT PANEL	FSR PWB 270		EXISTING	
MIX1	PLATE	AUDIO MIX PANEL	NEMA 12126		EXISTING	
MIX2	PLATE	AUDIO MIX PANEL	NEMA 12126		EXISTING	
MRC	PLATE	MEETING REMOTE CONTROL PANEL	2G		EXISTING	
MTG	PLATE	MEDIUM THERAPY DISPLAY	FSR PWB 270		EXISTING	
PLT#	PLATE	TECH PLATFORM RACK COLLECTOR	6"X6" WRWY		EXISTING	
PRS	PLATE	PRESS FEED PANEL	NEMA 884		EXISTING	
RC	PLATE	REMOTE CONTROL PANEL	2G		EXISTING	
RCP	PLATE	RECEPTION DISPLAY BACKBOX	FSR PWB 270		EXISTING	
RMP#	PLATE	ROOM MEDIA PANEL	NEMA 884		EXISTING	
RT	PLATE	REMOTE/BROADCAST PANEL	NEMA TYPE 4		EXISTING	
S1	DEVICE	CEILING MOUNT LOUDSPEAKER TYPE 1	N/A		EXISTING	SEE SHEETS FOR DEVICES THATARE NEW / RELOCATIONING
S2	DEVICE	CEILING MOUNT LOUDSPEAKER TYPE 2	N/A		EXISTING	
S3	DEVICE	CEILING MOUNT LOUDSPEAKER TYPE 3	N/A		EXISTING	
SC	PLATE	SCREEN CONTROL MOTOR	1G		EXISTING	
SCH	PLATE	ROOM SCHEDULE PANEL	2G		EXISTING	
SCH2	PLATE	ROOM SCHEDULE PANEL TYPE 2	FSR PWB 270		EXISTING	
SCH3	PLATE	ROOM SCHEDULE PANEL TYPE 3	FSR PWB 270		EXISTING	
SGE	PLATE	SHELL SPACE STAGE PANEL	NEMA 12126		EXISTING	
SGN	PLATE	DIGITAL SIGNAGE PANEL	FSR PWB 270		EXISTING	
SMIX	PLATE	SHELL SPACE MIX PANEL	NEMA 12126		EXISTING	
SP1	PLATE	PLATFORM AV PANEL	NEMA 884		EXISTING	
SP3	PLATE				EXISTING	
SP4	PLATE				EXISTING	
SPK	PLATE	RECESSED WALL SPEAKER	2G		EXISTING	
TS	DEVICE	REMOTE CONTROL TOUCHSCREEN	2G.F		NEW	OLD WORK LOW VOLTAGE BRACKET
V	PLATE	VIDEO PANEL	FSR PWB 270		EXISTING	
VC/COM	PLATE	VOLUME CONTROL/INTERCOM PANEL	2G		EXISTING	
VP	PLATE	VIDEO PROJECTOR PANEL	2G		EXISTING	

GENERAL NOTES:
 A. UNLESS SPECIFIED ELSEWHERE, ALL ONE AND TWO GANG STYLE BACK BOXES ARE 5-INCH SQUARE WITH TRIM RING.
 B. ALL GANG STYLE BACK BOXES ARE 2 7/8-INCH DEEP + PLASTER RING. ALL MASONRY BACK BOXES ARE 3 1/2-INCH DEEP.
 C. NEMA SIZES ARE (HWD) HEIGHT x WIDTH x DEPTH OR STANDARD GANG, DEEP.
 D. REFER TO ARCHITECTURAL DRAWINGS AND COORDINATE EXACT MOUNTING LOCATIONS OF ALL BACK BOXES.
 E. PRIOR TO INSTALL, CONTRACTOR SHALL VERIFY LOCATION OF ALL BACK BOXES WITH OWNER'S REPRESENTATIVE IN THE FIELD.
 F. ALL BOXES DESIGNATED AS FUTURE SHALL HAVE A BLANK COVER PLATE WITH THE STENCILED AV BACK BOX LABEL PAINTED ON THE INSIDE OF THE COVER PLATE FOR IDENTIFICATION.
 G. CONDUIT STUB SHALL BE CAPPED WITH A PLASTIC BUSHING SECURED TO THE CONDUIT

KEY NOTES
 1. EQUIPMENT TO BE FURNISHED BY AV CONTRACTOR FOR ROUGH-IN INSTALLATION BY ELECTRICAL CONTRACTOR.
 2. EQUIPMENT TO BE FURNISHED AND INSTALLED BY ELECTRICAL CONTRACTOR.
 3. REFER TO ARCHITECTURAL DRAWINGS FOR ADDITIONAL LOCATION INFORMATION.

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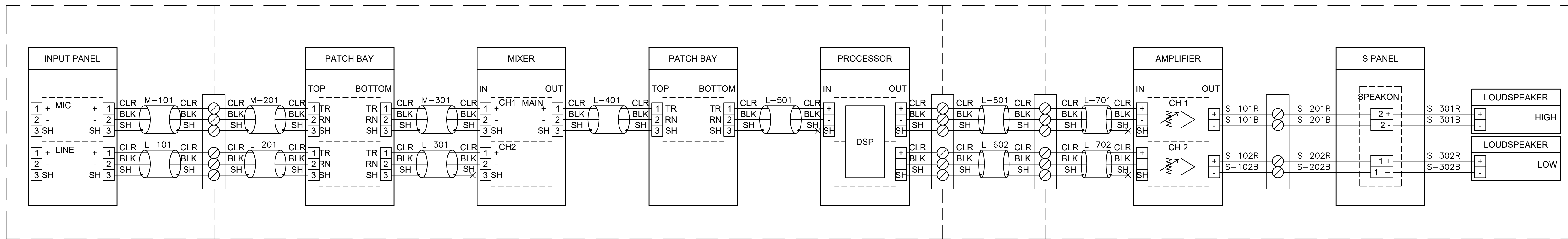
Sheet Issue Date:
1/27/2025

Sheet Size:
E1 - 30" x 42"

Scale:
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Sheet Title:
**POWER AND
 GROUNDING DETAILS**

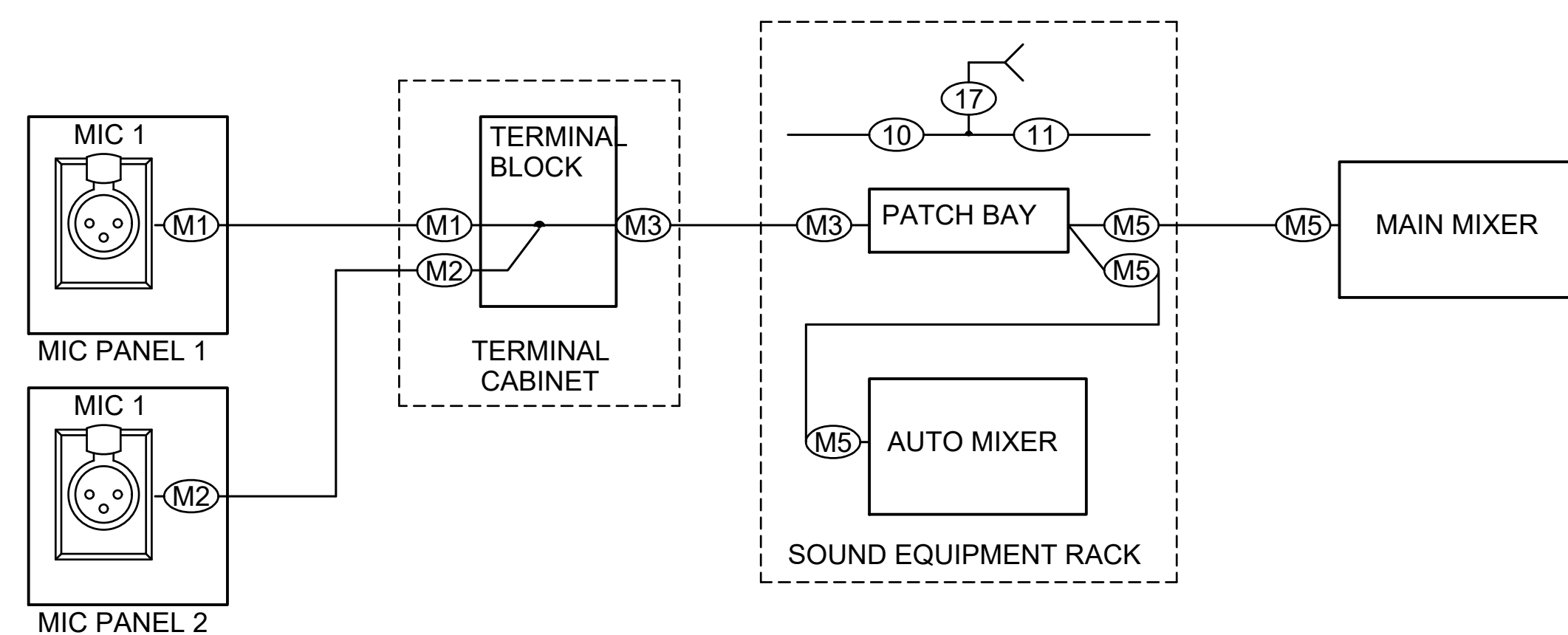
Sheet Number:
TA003



- NEVER CONNECT THE SHIELDS TO CHASSIS AT OUTPUT.
- ALL GROUND LINES MEET AT ONE POINT WITHIN THE EQUIPMENT RACK(S).
- EQUIPMENT CONFIGURATION IF FOR ILLUSTRATION ONLY.
- SEE POWER GROUNDING DETAIL FOR CONDITION SPECIFIC AC GROUNDING INFORMATION.
- SEE PATCH BAY DETAIL FOR CONDITION SPECIFIC PATCH BAY GROUNDING INFORMATION.

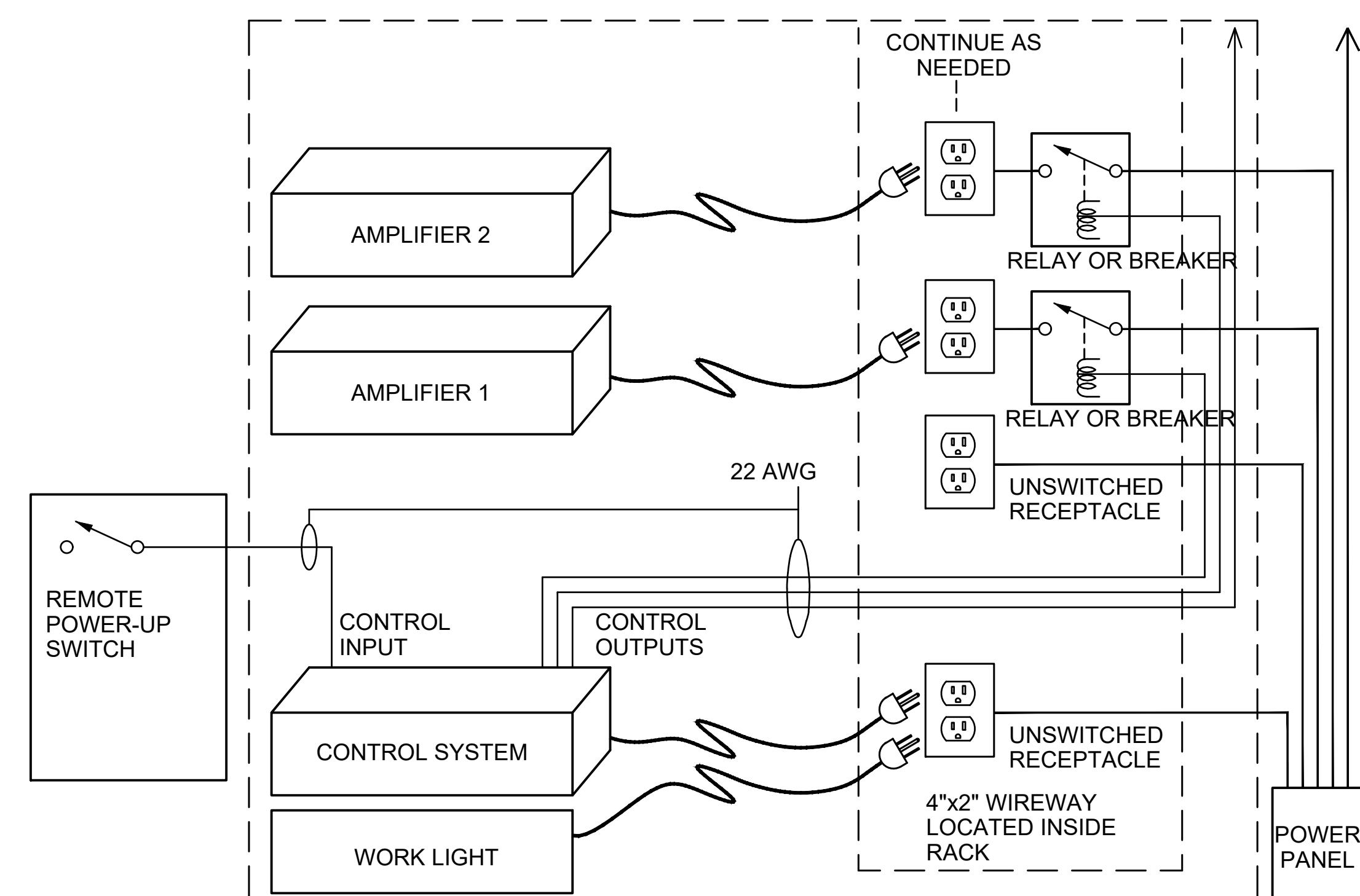
5 SIGNAL GROUNDING DETAIL

SCALE: NO SCALE



4 WIRING NUMBER DETAIL

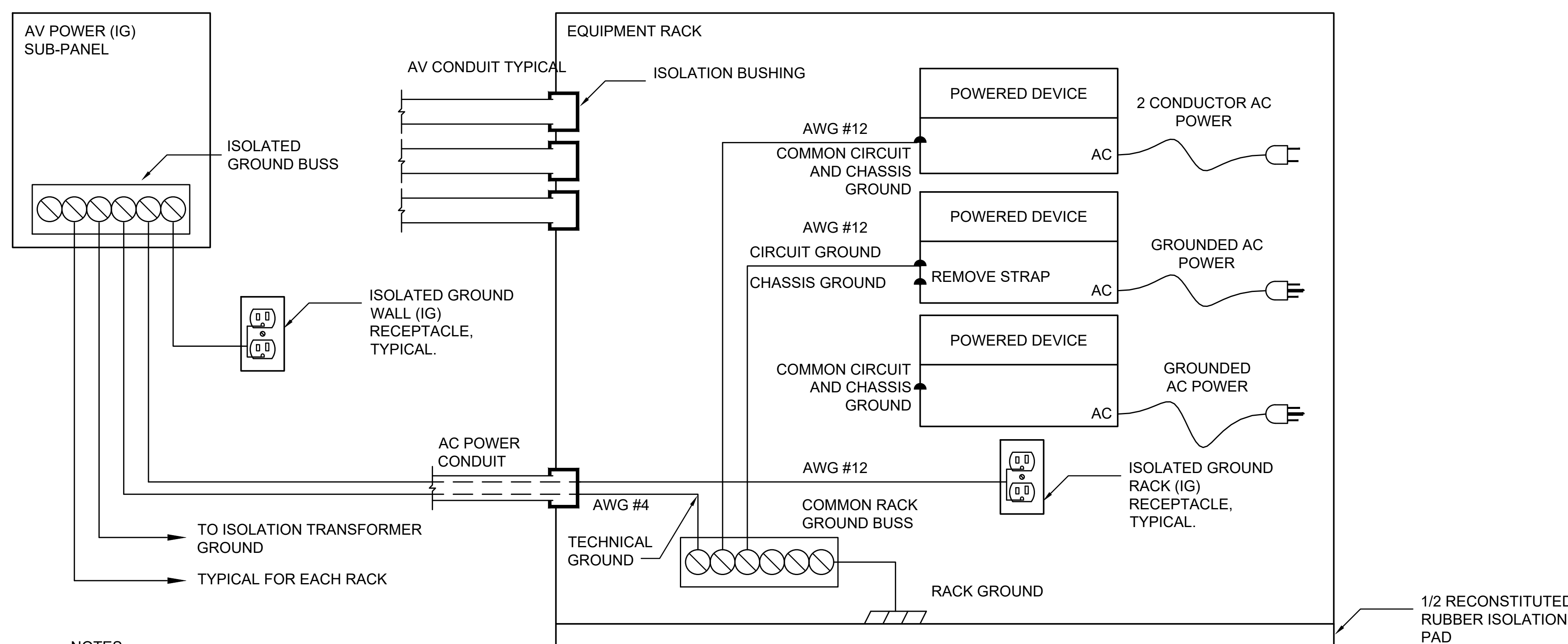
SCALE: NO SCALE



- NOTES:
- COORDINATE QUANTITY OF SWITCHED CIRCUITS WITH CONSULTANT.
 - AVC SHALL SUBMIT POWER SEQUENCING ORDER FOR APPROVAL.
 - PROVIDE DUPLEX RECEPTACLES FOR 20% EXPANSION (1 MIN.)
 - SIZE RELAY/MOTORIZED BREAKER CURRENT CAPACITY AS NEEDED.
 - SEE POWER GROUNDING DETAIL FOR ADDITIONAL REQUIREMENTS.

3 POWER SEQUENCING DETAIL

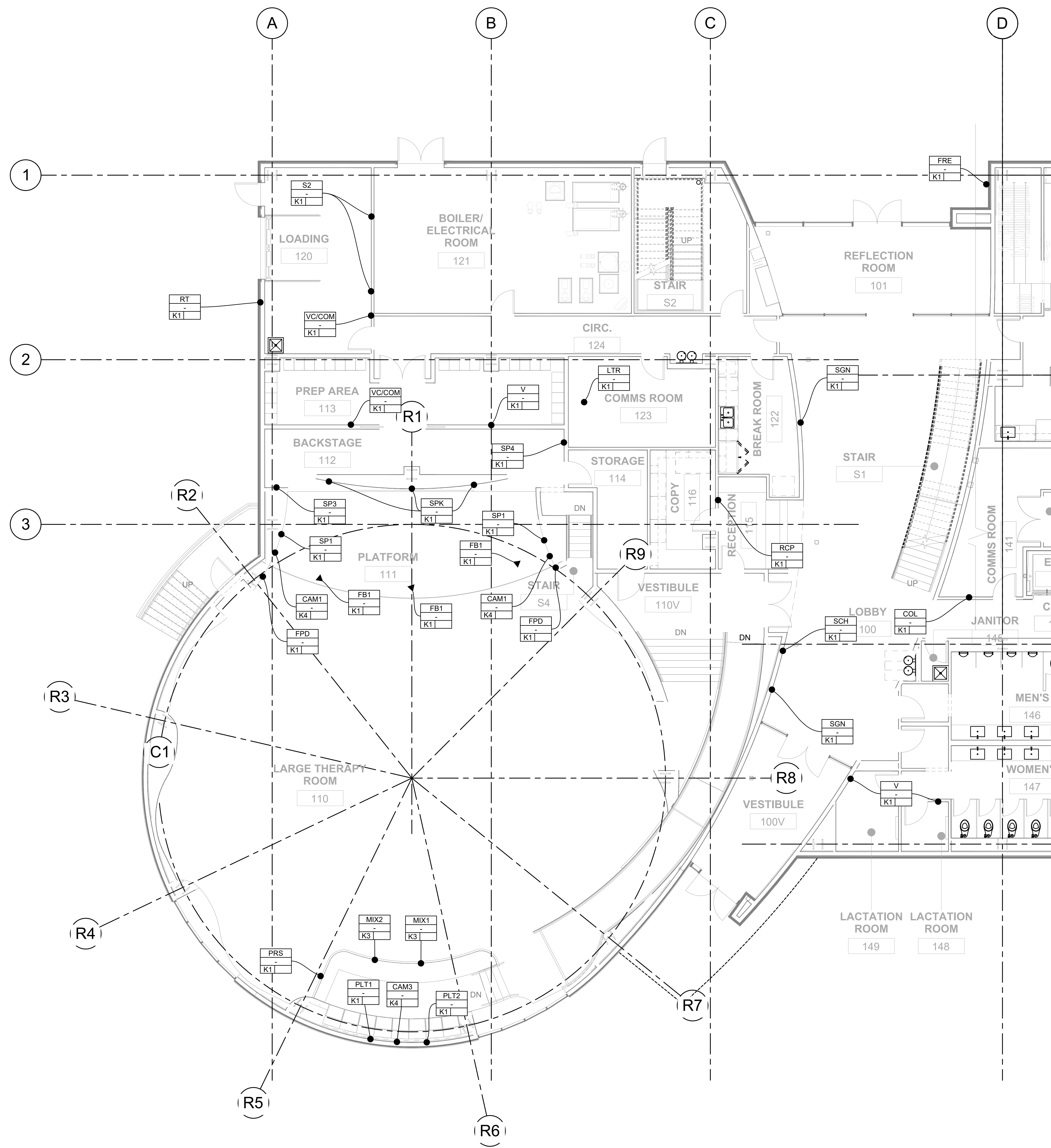
SCALE: NO SCALE



- NOTES:
- ALL GROUND LINES MEET AT ONE POINT WITHIN EACH EQUIPMENT RACK.
 - DO NOT BUSS GROUND LINES EXCEPT AS SHOWN.
 - DO NOT CONNECT ELECTRICAL BOX OR CONDUIT TO PIN 1 OR SHIELD AT RECEPTACLES.
 - ISOLATE GROUND RECEPTACLES TYPICAL FOR ALL POWER RECEPTACLES IN THE EQUIPMENT RACK.
 - ISOLATE ALL CONDUIT FROM THE EQUIPMENT RACKS WITH ISOLATION BUSHINGS.
 - AVC SHALL COORDINATE THE SUPPLY AND INSTALLATION OF EQUIPMENT RACK TECHNICAL GROUND WITH THE ELECTRICAL CONTRACTOR.
 - AVC SHALL FURNISH FULL HEIGHT COPPER BUS BARS IN EACH EQUIPMENT RACK EQUAL TO LOWELL GBB-XX SERIES, V.O.N.

1 TECHNICAL POWER GROUNDING DETAIL

SCALE: NO SCALE



AUDIOVISUAL ID TAG LEGEND

PLT	PLATE OR DEVICE ID
BOX	REFERS TO BOX TYPE (SEE BOX SCHEDULE ON TA002)
KN HT	REFERENCES HEIGHT FROM ASSOCIATED FINISHED FLOOR TO THE CENTER OF THE BOX, OR AS NOTED IN THE LEGEND
	REFERENCES THE KEYNOTE FROM THE AUDIOVISUAL LEGEND ON THIS SHEET
●	SURFACE MOUNTED
▲	FLOOR MOUNTED
■	CEILING MOUNTED
⊙	EQUIPMENT LOCATION

AUDIOVISUAL KEYNOTES

K1	INFRASTRUCTURE LOCATION IS EXISTING. AVC TO VERIFY PATHWAY/CABLING TO EQUIPMENT RACK AND RECONNECT AT HEADEND PER DESIGN DRAWINGS
K2	INFRASTRUCTURE AT LOCATION WILL NO LONGER BE UTILIZED. REMOVE ANY CONNECTED DEVICES AND RETURN TO OWNER. DEMO ANY EXISTING CABLING.
K3	INFRASTRUCTURE LOCATION IS EXISTING. CONNECTOR PLATE WILL REQUIRE FIELD MODIFICATION PER DESIGN DRAWINGS.
K4	INFRASTRUCTURE AT LOCATION IS EXISTING. NEW CABLING TO BE INSTALLED PER DESIGN DRAWINGS.
K5	INFRASTRUCTURE AT LOCATION IS NEW. AVC TO INSTALL RECESSED OLD WORK LOW VOLTAGE BRACKET (ARLINGTON LVU1W OR SIMILAR) AND ROUTE CABLING INSIDE WALL TO INTERIOR OF CREDEZA BELOW. PAINT, PATCH & REPAIR AREA AS NECESSARY.
K6	INFRASTRUCTURE AT LOCATION IS NEW. AVC TO INSTALL RECESSED OLD WORK LOW VOLTAGE BRACKET (ARLINGTON LVU1W OR SIMILAR) AND ROUTE CABLING INSIDE WALL THROUGH EXISTING BACKBOX BELOW AND TO EQUIPMENT RACKS PER DESIGN DRAWINGS. PAINT, PATCH & REPAIR AREA AS NECESSARY.
K7	INFRASTRUCTURE AT LOCATION IS NEW. AVC TO COORDINATE BOX/CONDUIT INSTALLATION. ROUTE CABLING TO EQUIPMENT RACK PER DESIGN DRAWINGS
K8	INFRASTRUCTURE AT LOCATION IS NEW AND IS TO BE LOCATED ABOVE THE ACCESSIBLE CEILING. ROUTE CABLING TO EQUIPMENT RACK PER DESIGN DRAWINGS
K9	INFRASTRUCTURE AT LOCATION IS EXISTING. CONNECTED DEVICES TO BE REMOVED AND RETURNED TO OWNER.
K10	DEMO LOUDSPEAKER ASSEMBLY AND RETURN TO OWNER. CONNECT CONDUIT ENDS LEFT FROM BACKCAN CONNECTION WITH FLEX TO RECREATE THE CONTINUOUS PATHWAY. REPLACE ANY DAMAGED CEILING TILES WITH NEW MATCHING.
K11	NEW LOUDSPEAKER LOCATION TO UTILIZE CEILING TILES WITH PREVIOUSLY CUT HOLES WHEN POSSIBLE. REPLACE ANY DAMAGED CEILING TILES WITH MATCHING NEW. NEW LOUDSPEAKER BACKCAN TO BE CONNECTED TO EXISTING CONDUIT SYSTEM WITH FLEX AT NEW LOCATION.
K12	INFRASTRUCTURE LOCATION IS EXISTING. DEMO LOUDSPEAKER ASSEMBLY ANRE REPLACE WITH NEW EQUIPMENT PER SPECIFICATION. AVC TO REPLACE ANY DAMAGED CEILING TILES WITH MATCHING NEW.
K13	INFRASTRUCTURE AT LOCATION IS EXISTING. CONNECTOR PLATE AND NEW CABLING TO BE INSTALLED PER DESIGN DRAWINGS

MCH
 MCKAY CONANT HOOVER INC
 Acoustics and Media Systems Consultants
 3861 North 70th Street Scottsdale, AZ 85251
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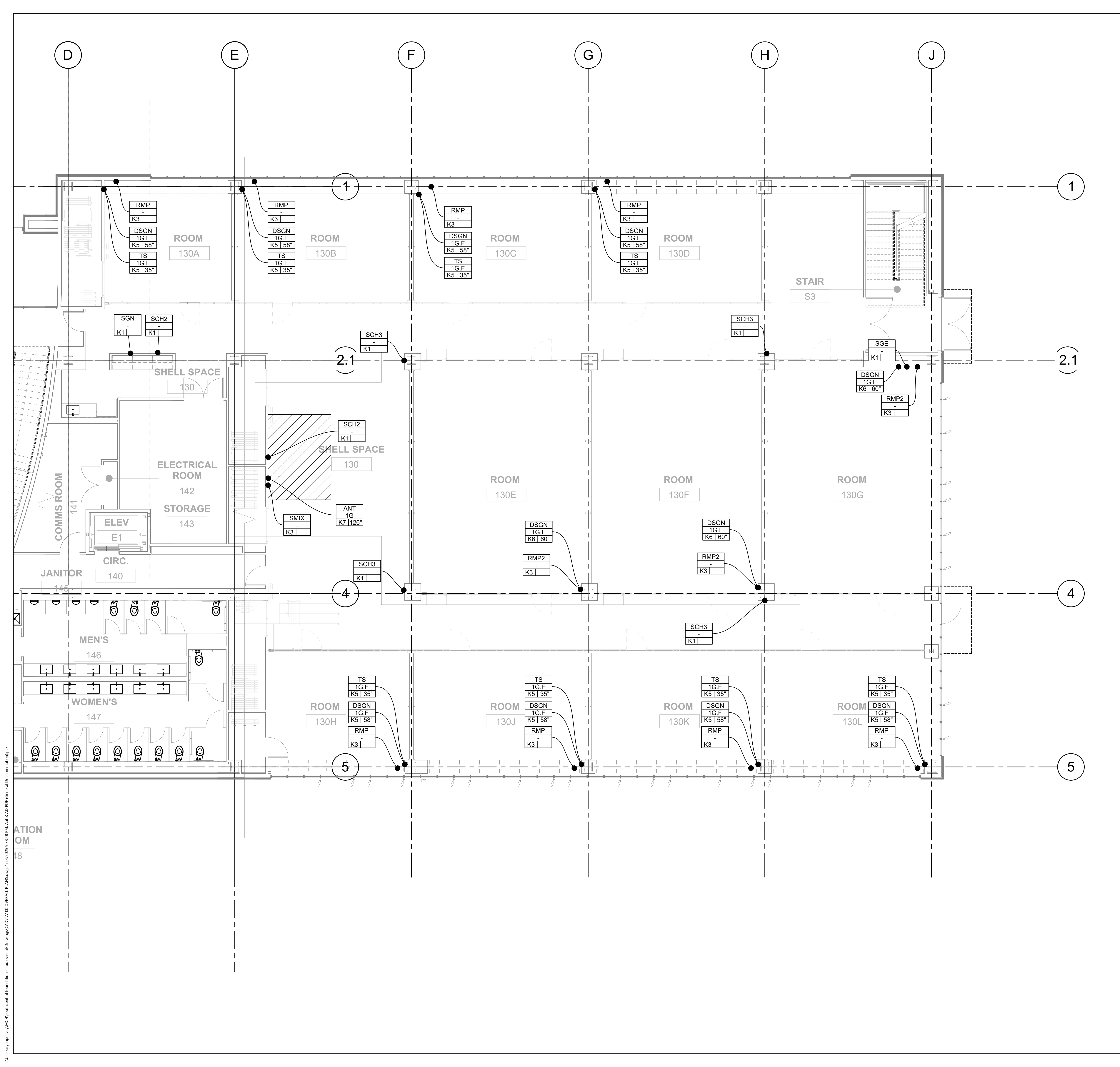
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Sheet Title:	GROUND PLAN - DRUM

Sheet Number:
TA101



AUDIOVISUAL ID TAG LEGEND

PLT	PLATE OR DEVICE ID
BOX	REFERS TO BOX TYPE (SEE BOX SCHEDULE ON TA002)
KN HT	REFERENCES HEIGHT FROM ASSOCIATED FINISHED FLOOR TO THE CENTER OF THE BOX, OR AS NOTED IN THE LEGEND
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▲	FLOOR MOUNTED
■	CEILING MOUNTED
⊙	EQUIPMENT LOCATION

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K3	INFRASTRUCTURE LOCATION IS EXISTING. CONNECTOR PLATE WILL REQUIRE FIELD MODIFICATION PER DESIGN DRAWINGS.
K4	INFRASTRUCTURE AT LOCATION IS EXISTING. NEW CABLING TO BE INSTALLED PER DESIGN DRAWINGS.
K5	INFRASTRUCTURE AT LOCATION IS NEW. AVC TO INSTALL RECESSED OLD WORK LOW VOLTAGE BRACKET (ARLINGTON LVU1W OR SIMILAR) AND ROUTE CABLING INSIDE WALL TO INTERIOR OF CREDEZZA BELOW. PAINT, PATCH & REPAIR AREA AS NECESSARY.
K6	INFRASTRUCTURE AT LOCATION IS NEW. AVC TO INSTALL RECESSED OLD WORK LOW VOLTAGE BRACKET (ARLINGTON LVU1W OR SIMILAR) AND ROUTE CABLING INSIDE WALL THROUGH EXISTING BACKBOX BELOW AND TO EQUIPMENT RACKS PER DESIGN DRAWINGS. PAINT, PATCH & REPAIR AREA AS NECESSARY.
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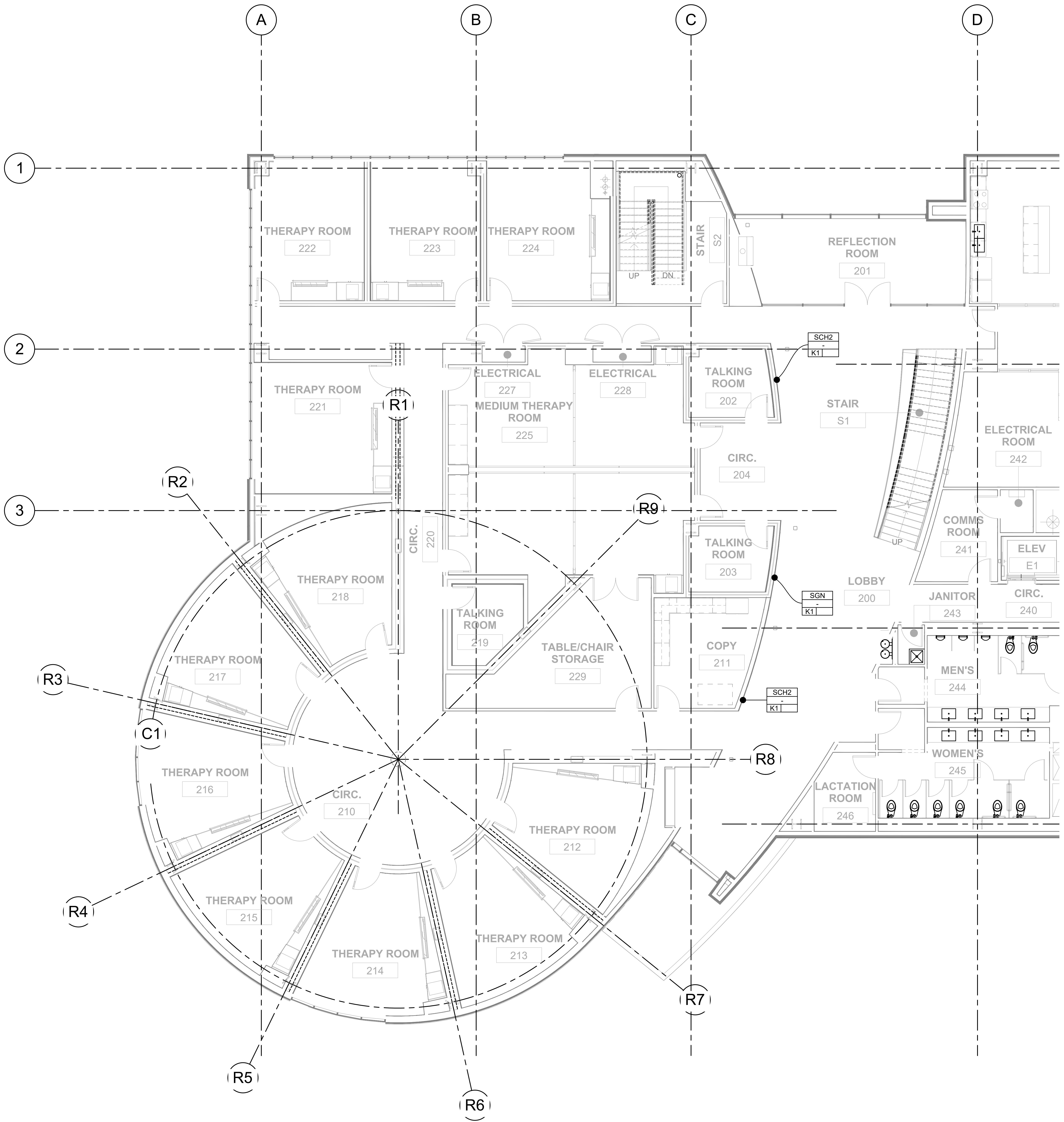
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GROUND PLAN - GULF

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TA102



AUDIOVISUAL ID TAG LEGEND

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K13	INFRASTRUCTURE AT LOCATION IS EXISTING. CONNECTOR PLATE AND NEW CABLING TO BE INSTALLED PER DESIGN DRAWINGS



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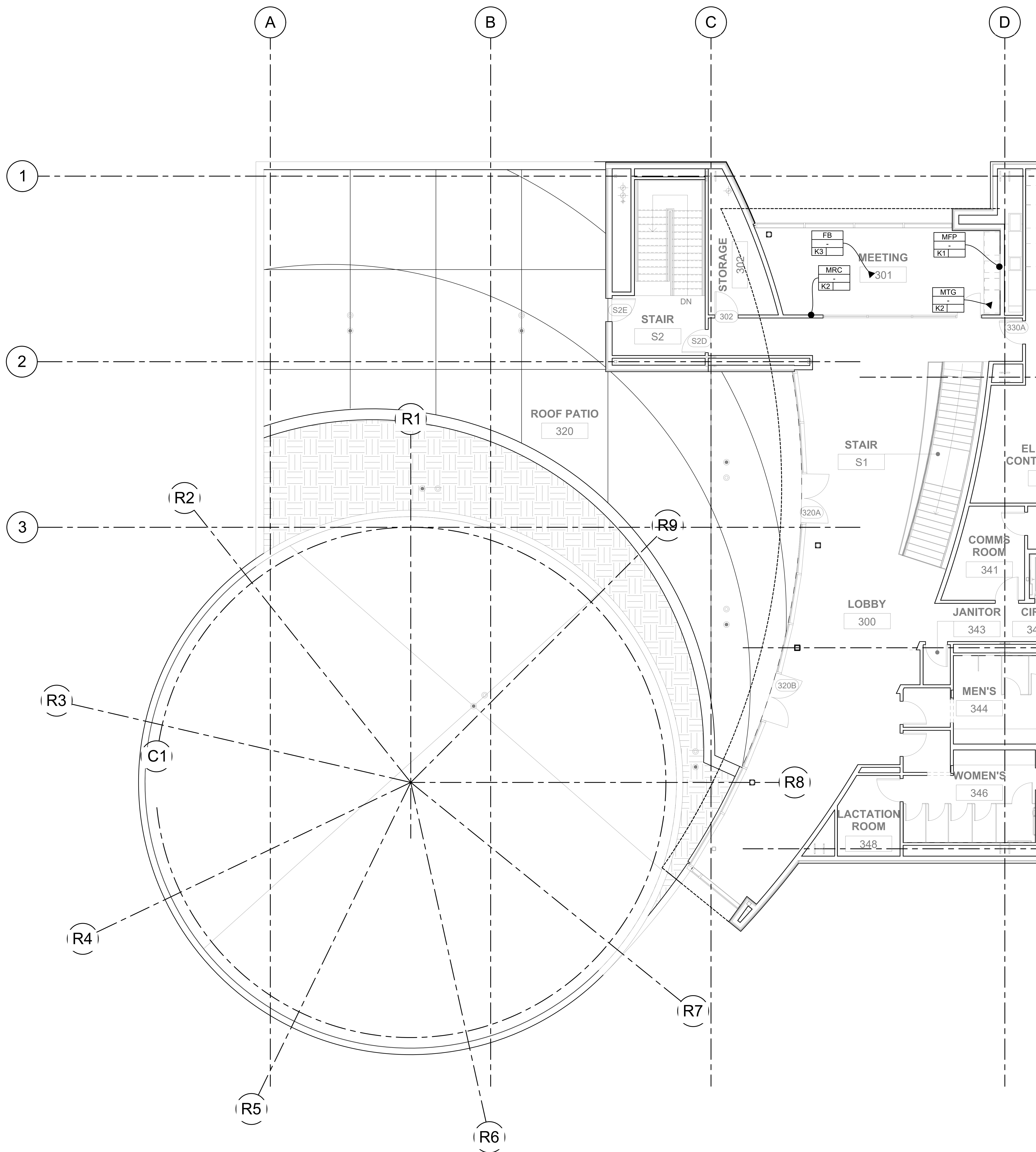
Project Phase:		
ACCELERATED DESIGN		
Status:		
100% Design Documents		
Rev.	Description	Date

Project Name:	
SOUTHCENTRAL FOUNDATION NUKA LEARNING INSTITUTE	
Project Address:	
4085 Tudor Centre Drive Anchorage, AK 99508	
MCH Project Number:	
24002	

Drawn By:	RP
Checked By:	DO
Sheet Issue Date:	1/27/2025
Sheet Size:	E1 - 30" x 42"
Scale:	3/16" = 1'
Sheet Title:	GROUND PLAN - LEVEL 2, AREA A

Sheet Number:
TA103

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- ⊙ → EQUIPMENT LOCATION

AUDIOVISUAL KEYNOTES

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Project Phase:
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Status:
100% Design Documents

Rev.	Description	Date

Project Name:
SOUTHCENTRAL FOUNDATION NUKA LEARNING INSTITUTE

Project Address:
4085 Tudor Centre Drive Anchorage, AK 99508

MCH Project Number:
24002

Drawn By:
RP

Checked By:
DO

Sheet Issue Date:
1/27/2025

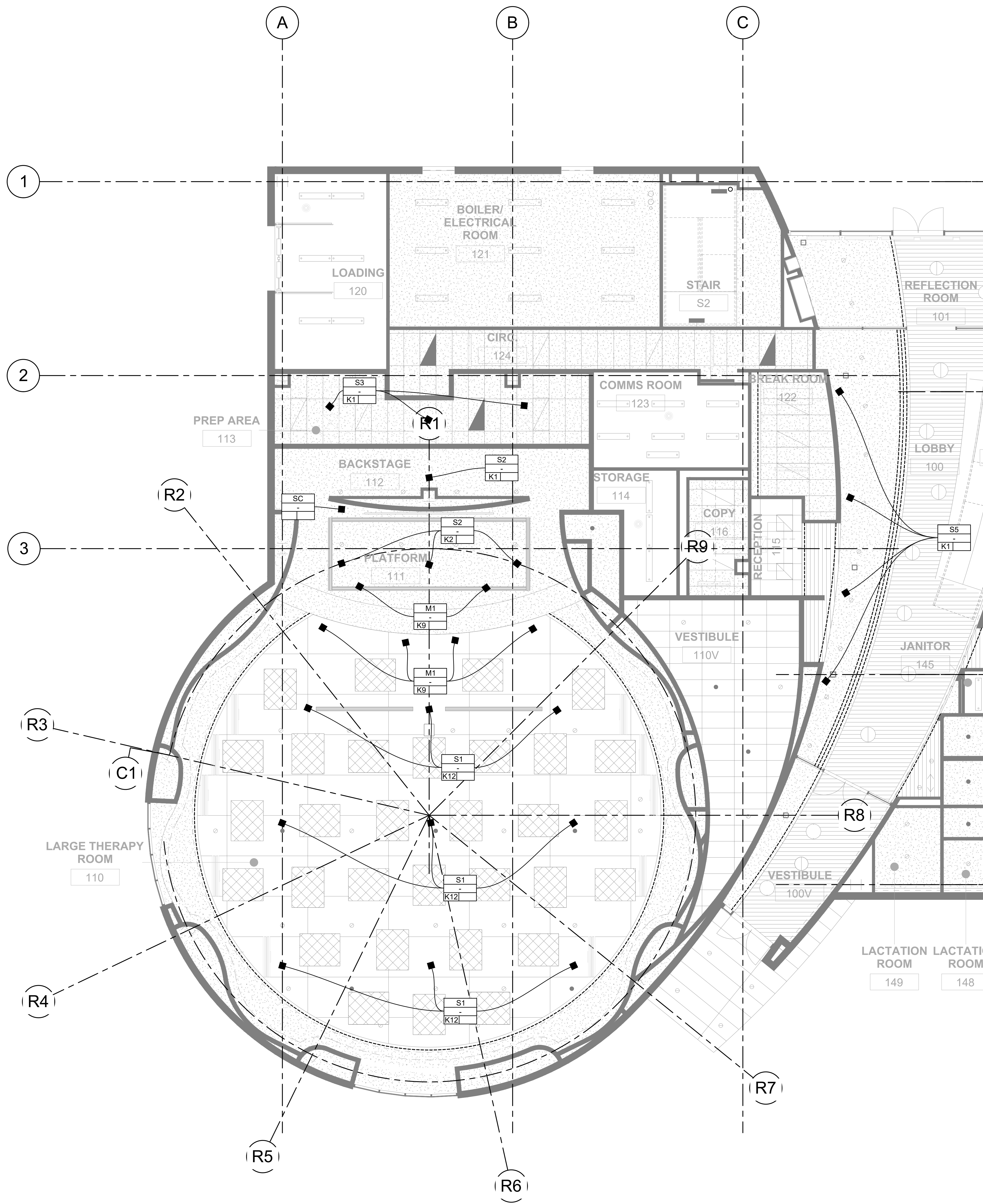
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Scale:
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Sheet Title:
GROUND PLAN - LEVEL 3 AREA A

Sheet Number:
TA104

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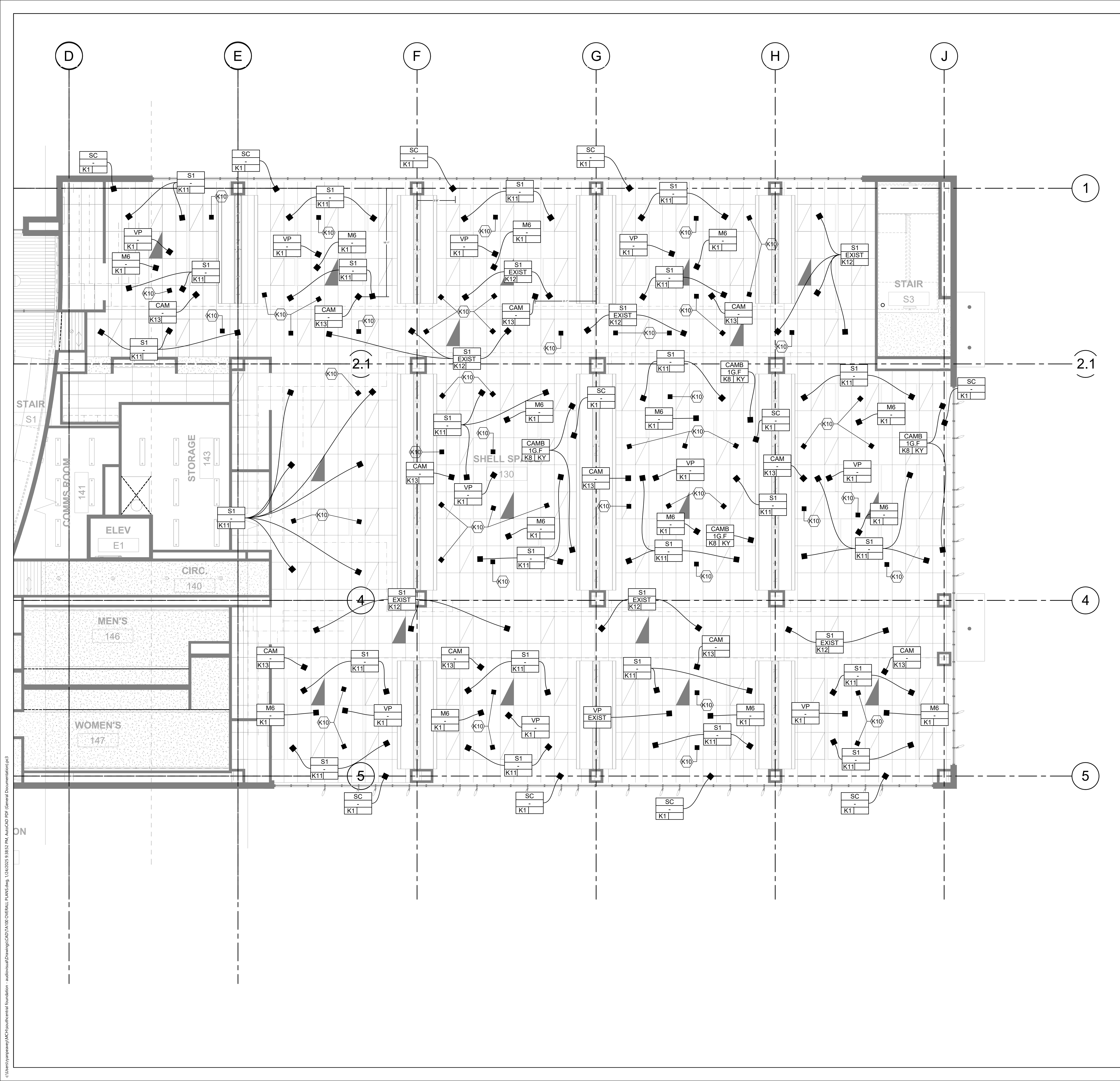
Project Phase:		
ACCELERATED DESIGN		
Status:		
100% Design Documents		
Rev.	Description	Date

Project Name:	
SOUTHCENTRAL FOUNDATION NUKA LEARNING INSTITUTE	
Project Address:	
4085 Tudor Centre Drive Anchorage, AK 99508	
MCH Project Number:	
24002	

Drawn By:	RP
Checked By:	DO
Sheet Issue Date:	1/27/2025
Sheet Size:	E1 - 30" x 42"
Scale:	3/16" = 1'
Sheet Title:	RCP - DRUM

Sheet Number:
TA111

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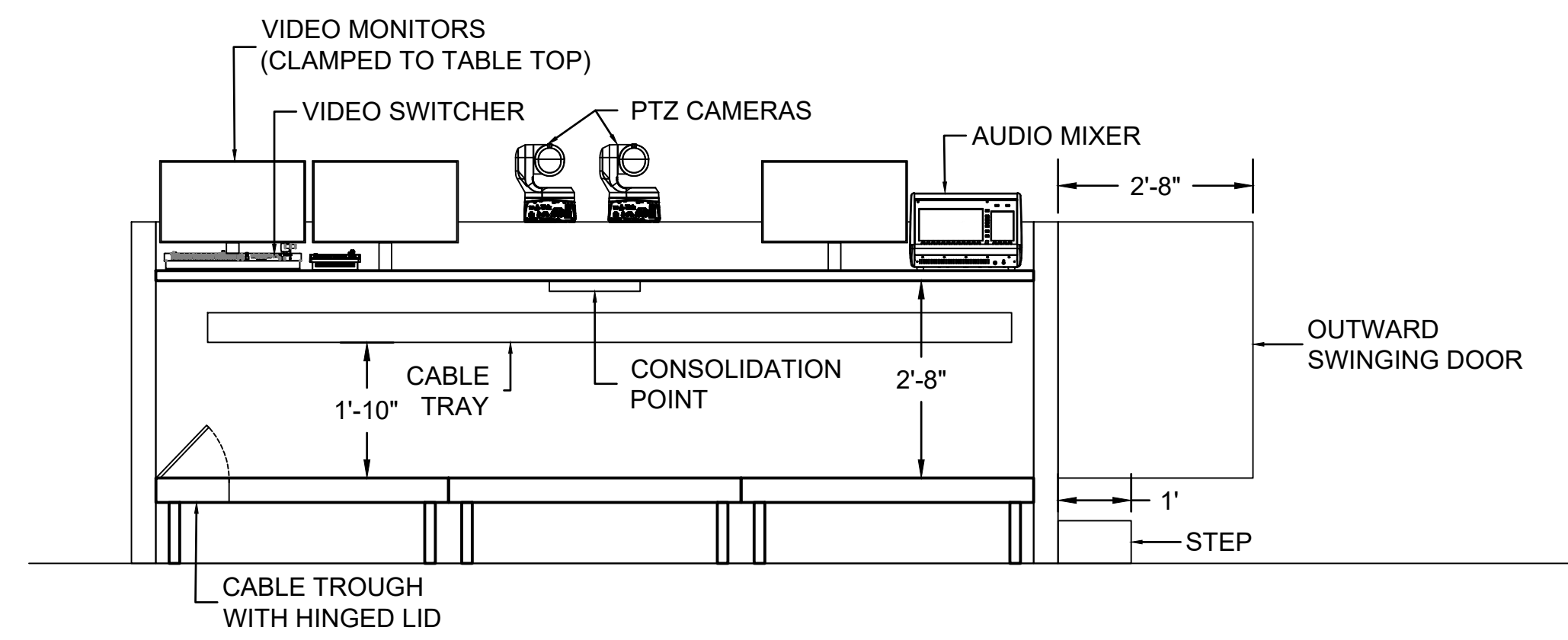
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Project Phase:	ACCELERATED DESIGN	
Status:	100% Design Documents	
Rev.	Description	Date

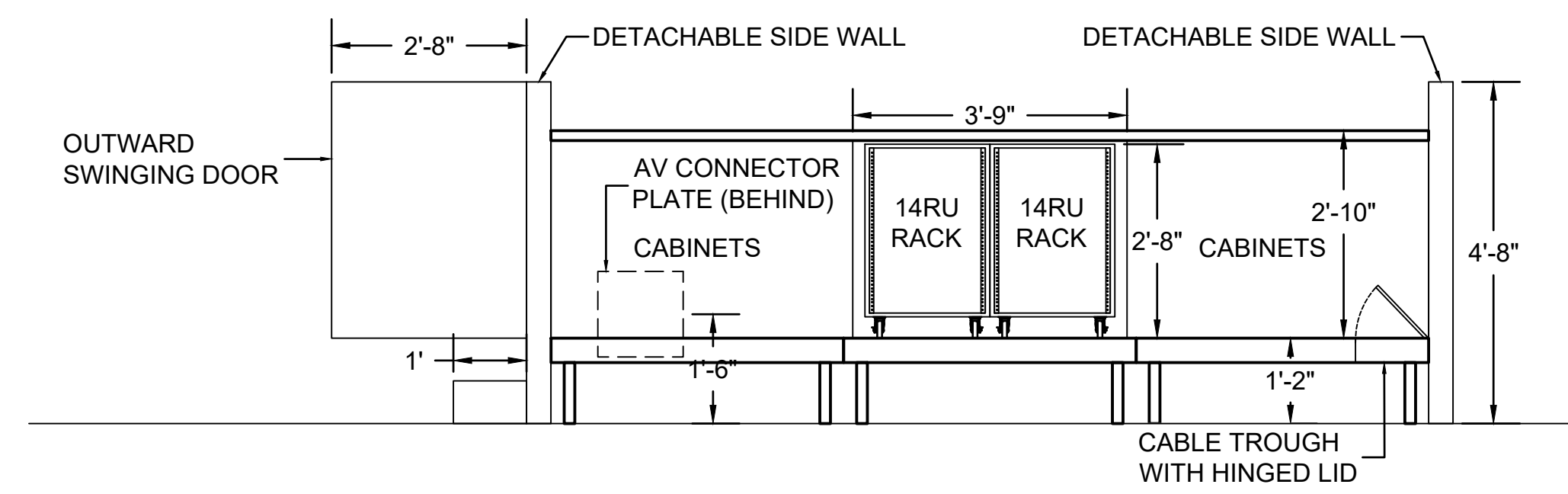
Project Name:	SOUTHCENTRAL FOUNDATION NUKA LEARNING INSTITUTE
Project Address:	4085 Tudor Centre Drive Anchorage, AK 99508
MCH Project Number:	24002

Drawn By:	RP
Checked By:	DO
Sheet Issue Date:	1/27/2025
Sheet Size:	E1 - 30" x 42"
Scale:	3/16" = 1'
Sheet Title:	RCP - GULF
Sheet Number:	TA112

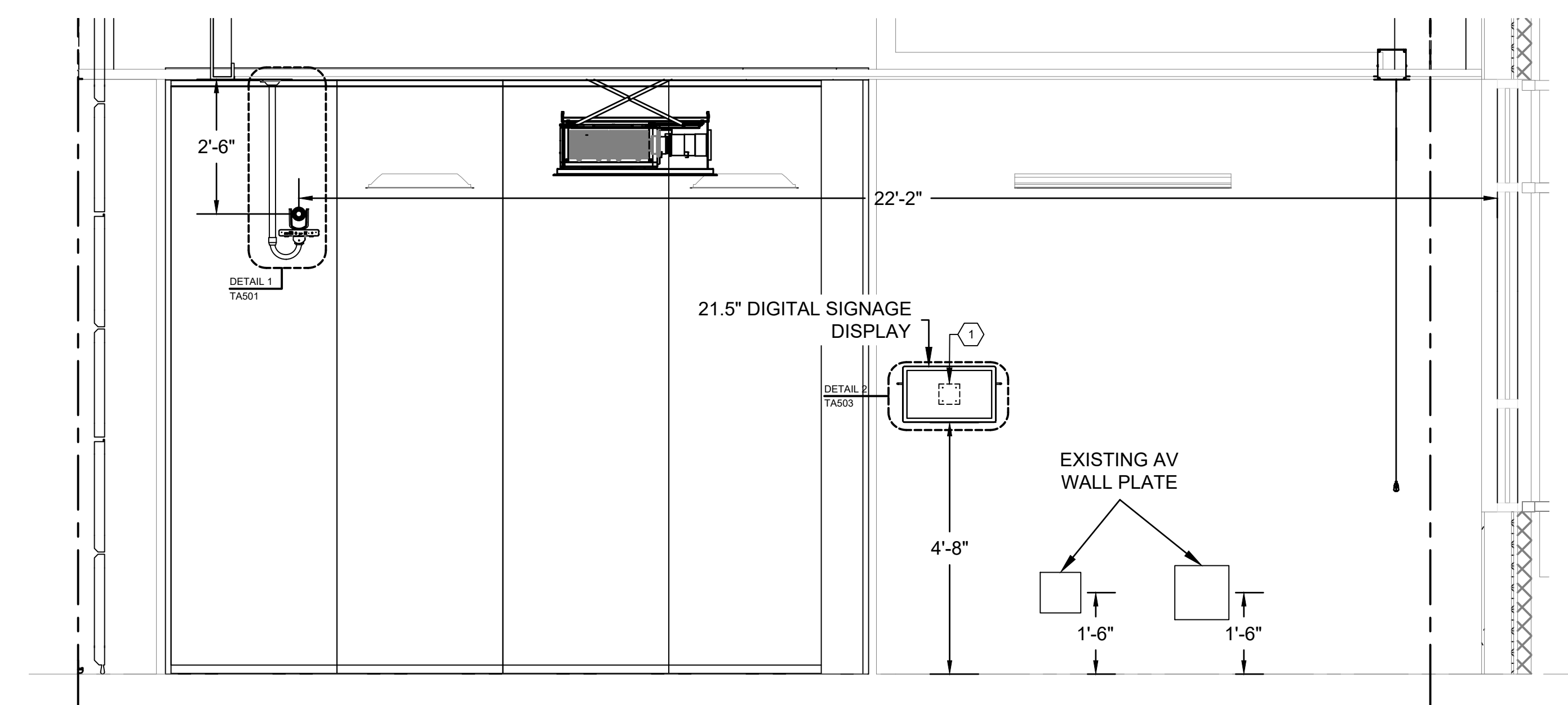
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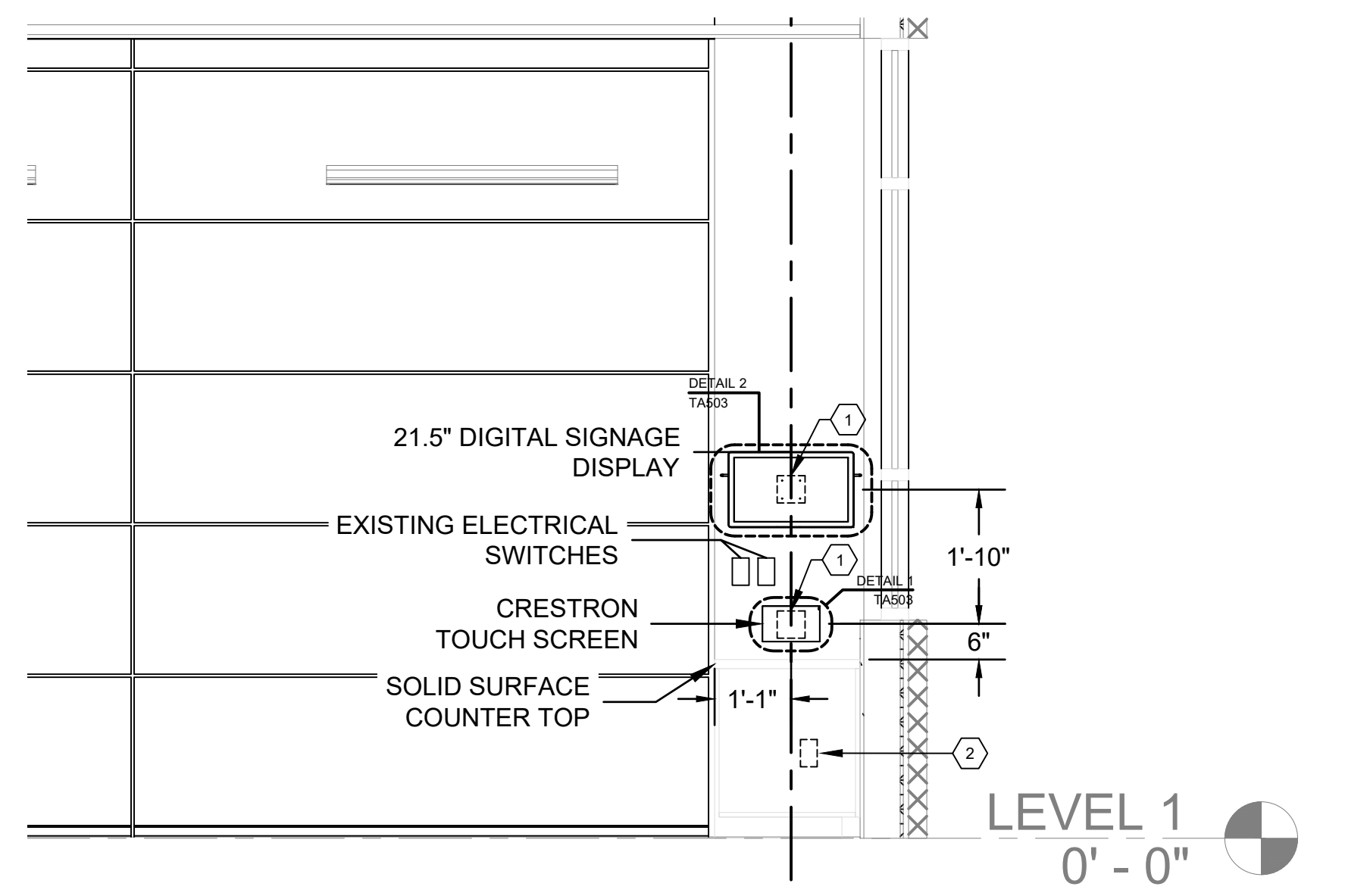
6 GULF PRODUCTION PLATFORM EAST INTERIOR ELEVATION



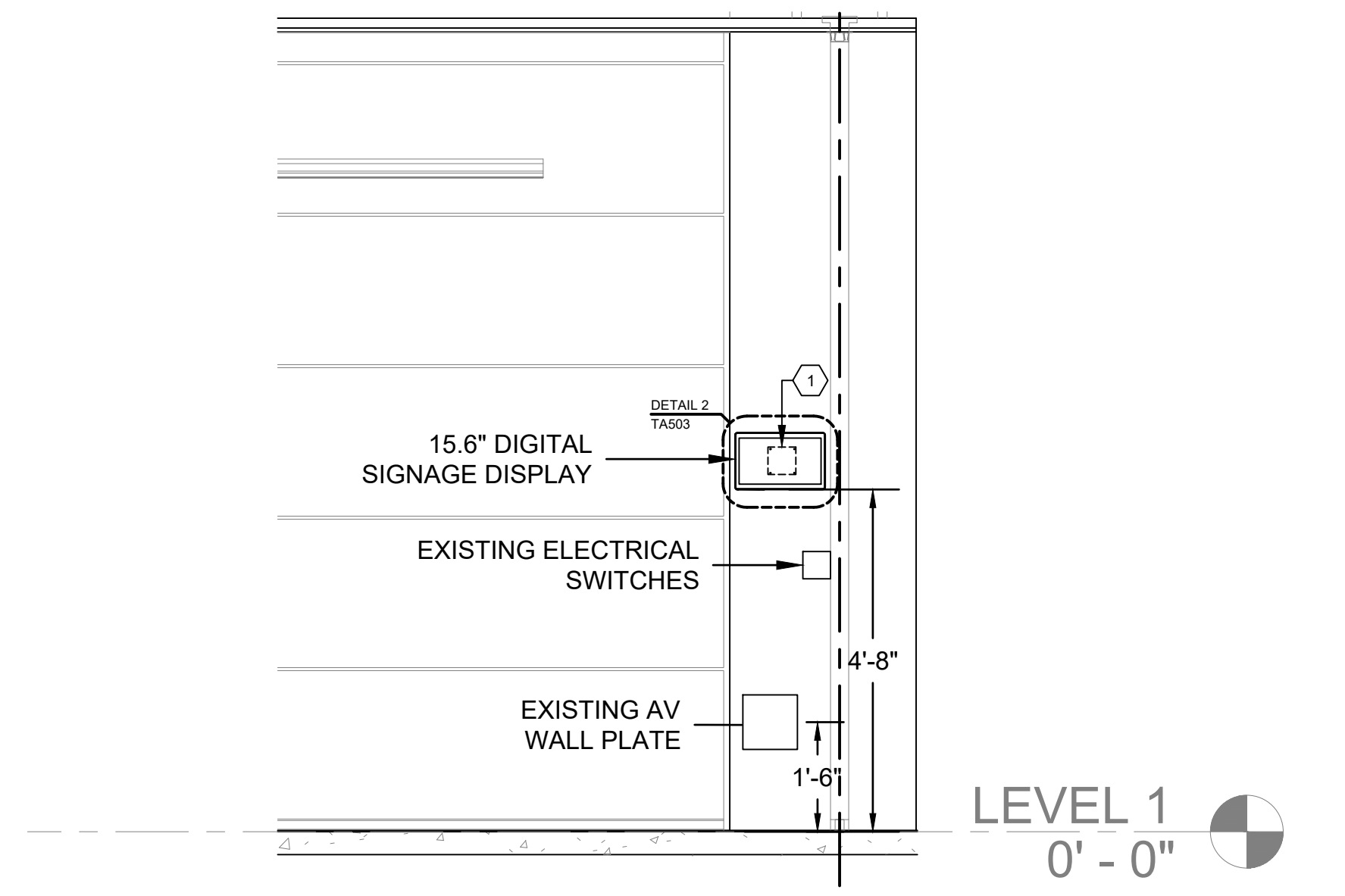
5 GULF PRODUCTION PLATFORM INTERIOR WEST ELEVATION



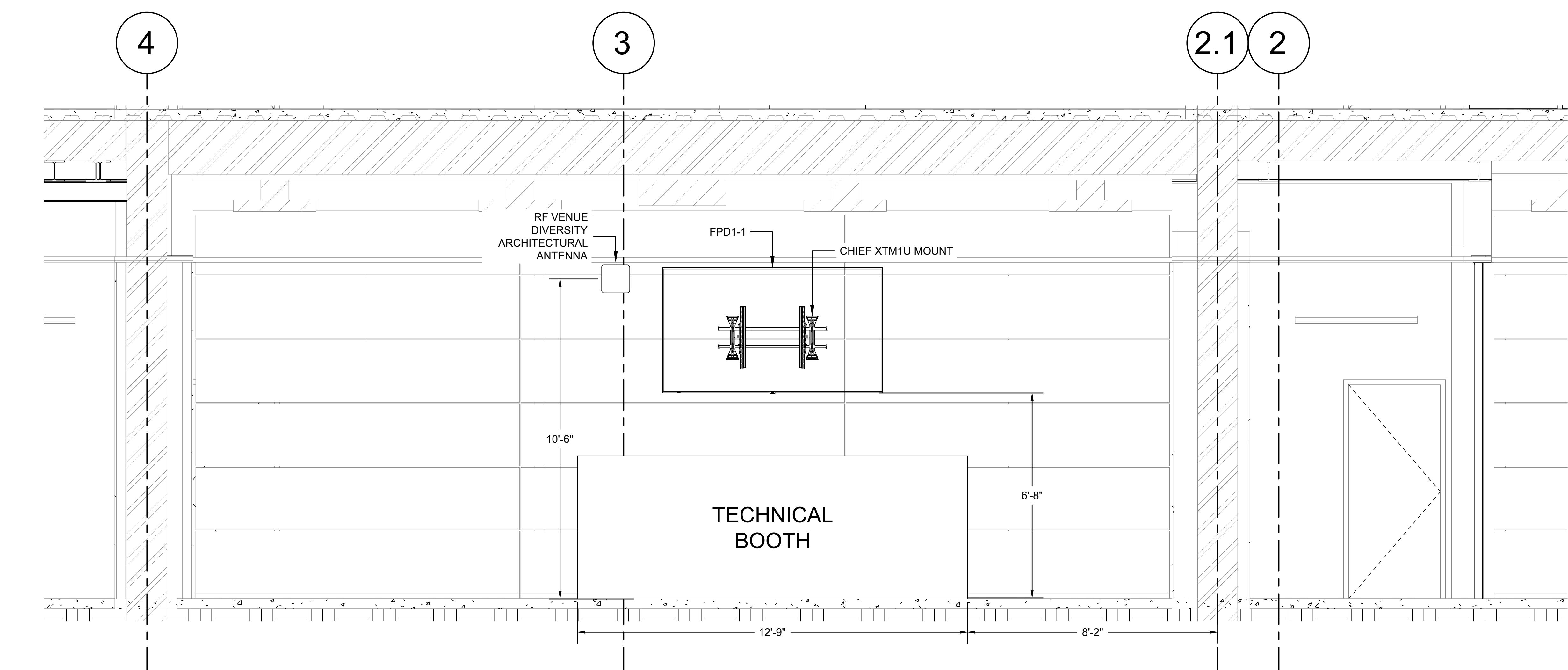
4 ROOM 130G CENTER ROOM EAST ELEVATION



3 SHELL SPACE PERIMETER ROOM ELEVATION (TYPICAL)



2 ROOM 130 (E, F) CENTER ROOM EAST ELEVATION



1 SHELL SPACE 130 WEST ELEVATION

AUDIOVISUAL KEYNOTES

- 1 UTILIZE ARLINGTON LV2LP RECESSED LOW VOLTAGE MOUNTING BRACKET OR SIMILAR. TERMINATE SIGNAL CABLE WITH MPTL. ROUTE CABLING BEHIND WALL TO ADJACENT AV BOX AND CONTINUE TO DESTINATION PER DESIGN DRAWINGS
- 2 BRUSH GROMMET CABLE PASS THROUGH INTO CABINETRY INTERIOR



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4085 Tudor Centre Drive
Anchorage, AK 99508

MCH Project Number:
24002

Drawn By:
RP

Checked By:
DO

Sheet Issue Date:
1/27/2025

Sheet Size:
E1 - 30" x 42"

Scale:

Sheet Title:
GULF ELEVATIONS

Sheet Number:
TA201

AUDIOVISUAL KEYNOTES

①	FINAL HEIGHT/MOUNT EXTENSION TO BE FIELD VERIFIED. GOAL IS TO MINIMIZE VISUAL OBSTRUCTIONS FOR CAMERA FIELD OF VIEW TO MAIN AREA OF FOCUS

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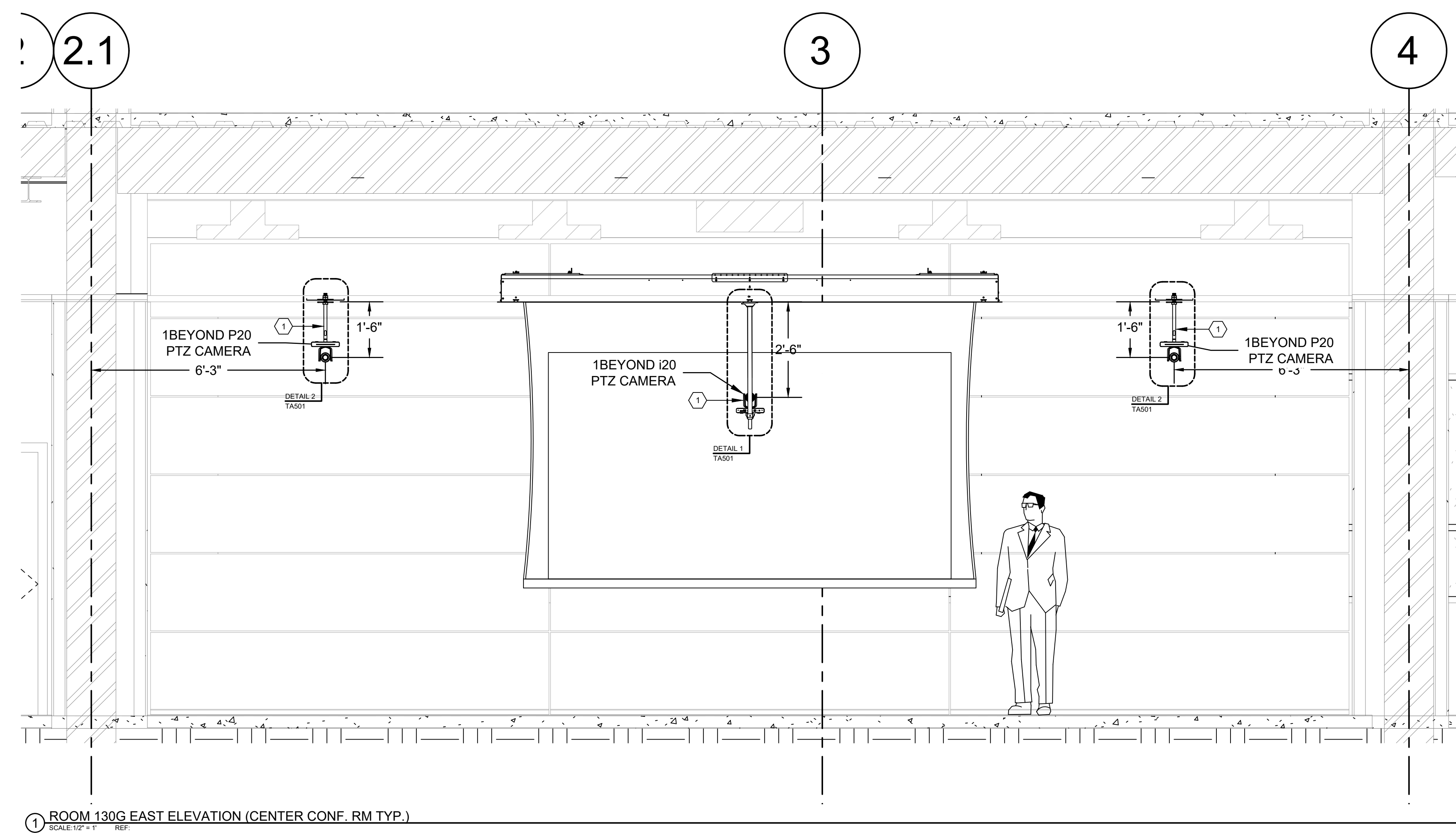
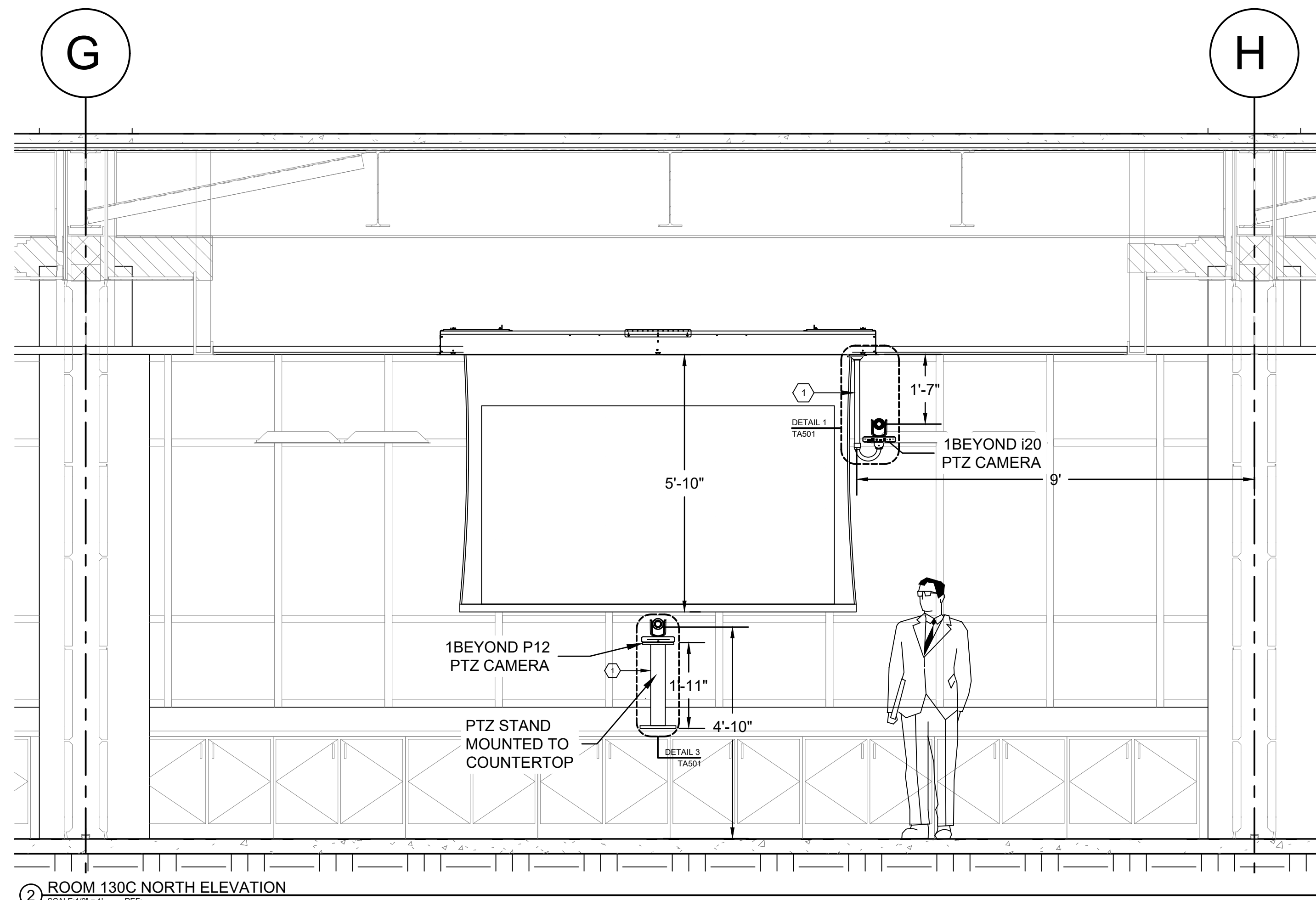
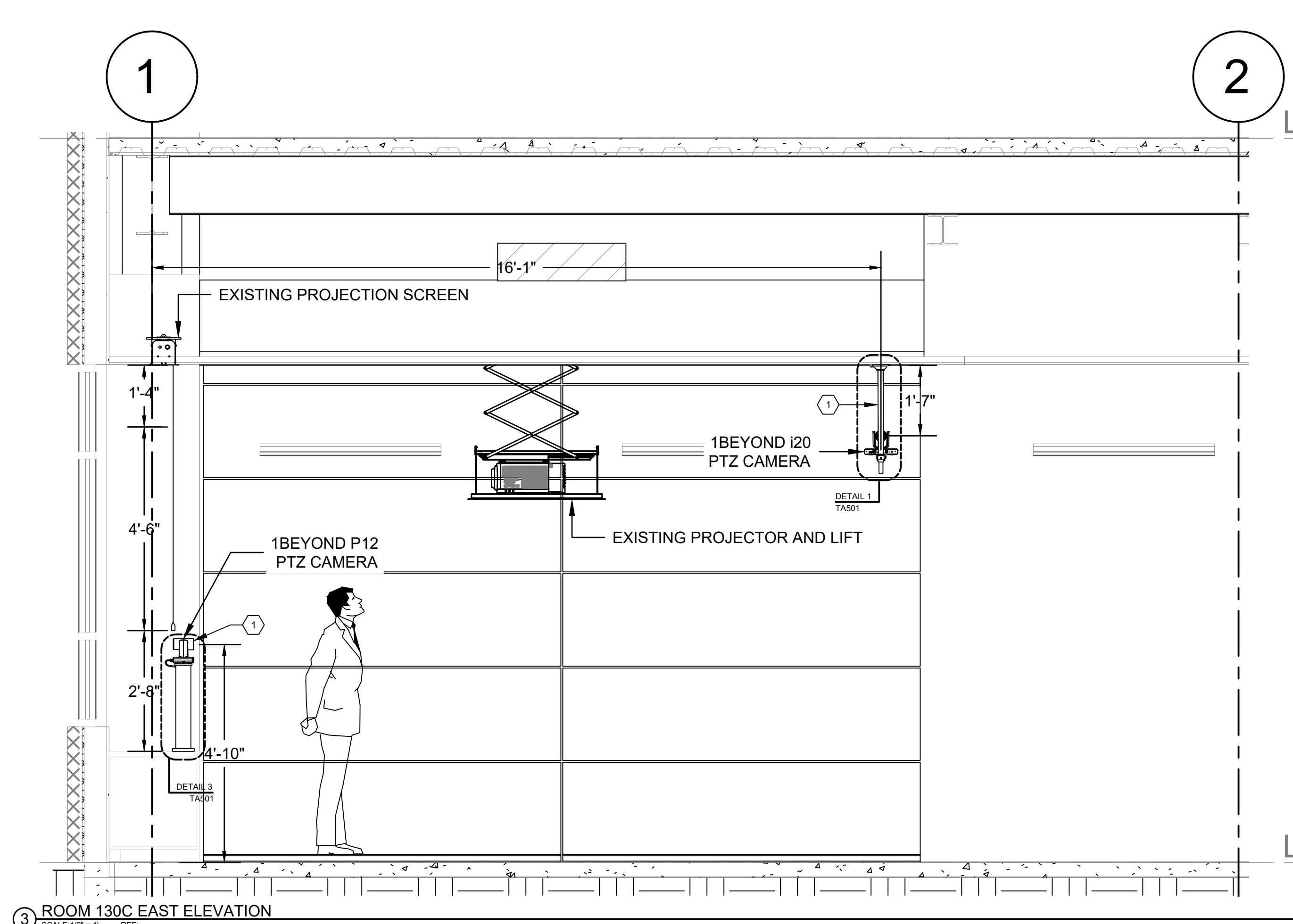
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1/27/2025

Sheet Size:
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Scale:

Sheet Title:
GULF ELEVATIONS

Sheet Number:
TA202



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AUDIOVISUAL KEYNOTES

4

PROVIDE SUFFICIENT BLOCKING TO ALLOW DISPLAY TO EXTEND PROUD OF THE WALL FOR SERVICING. DISPLAY WILL PUSH INTO THE RECESS AS MUCH AS ALLOWABLE FOR IN-USE CONDITION.

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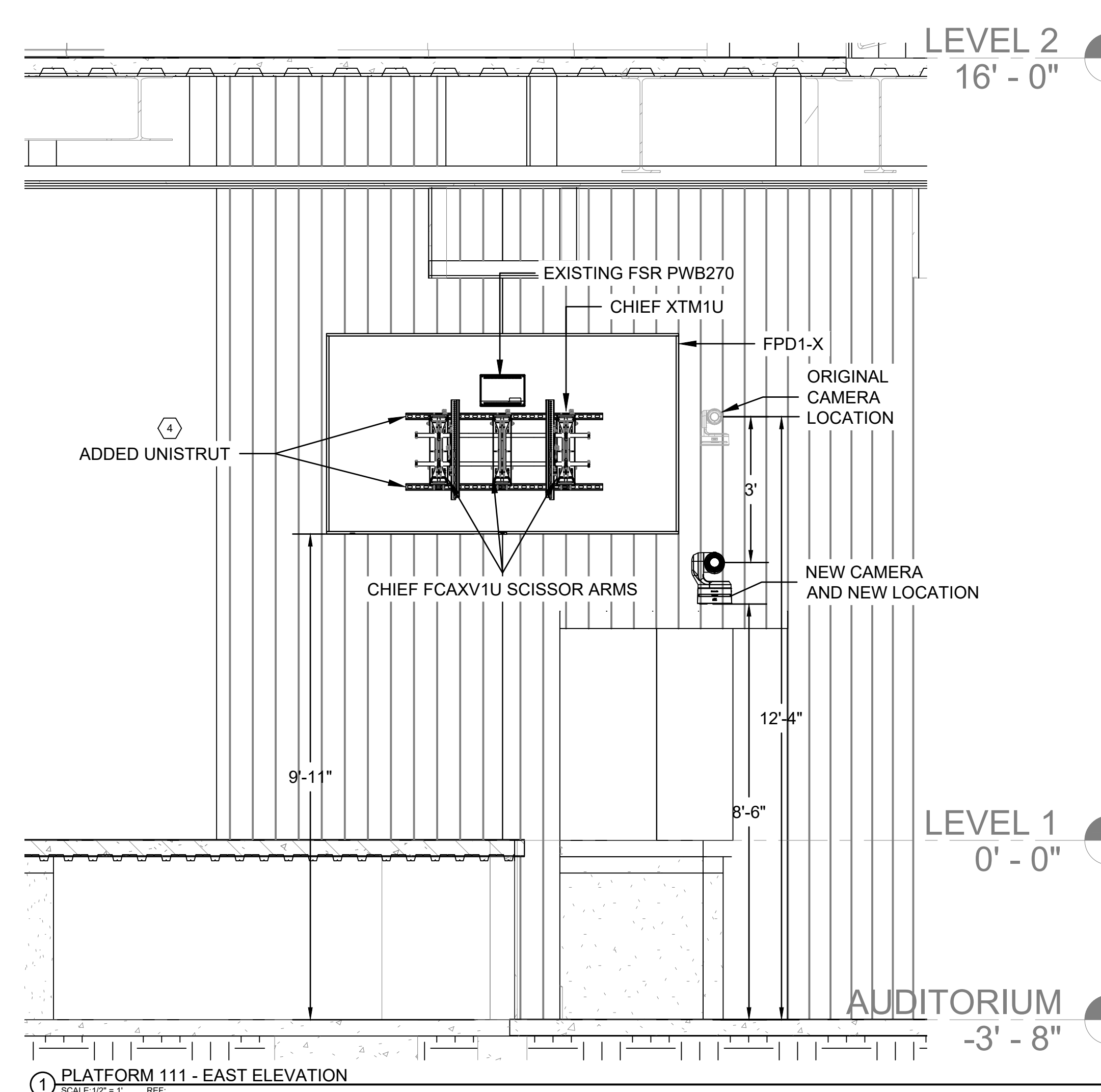
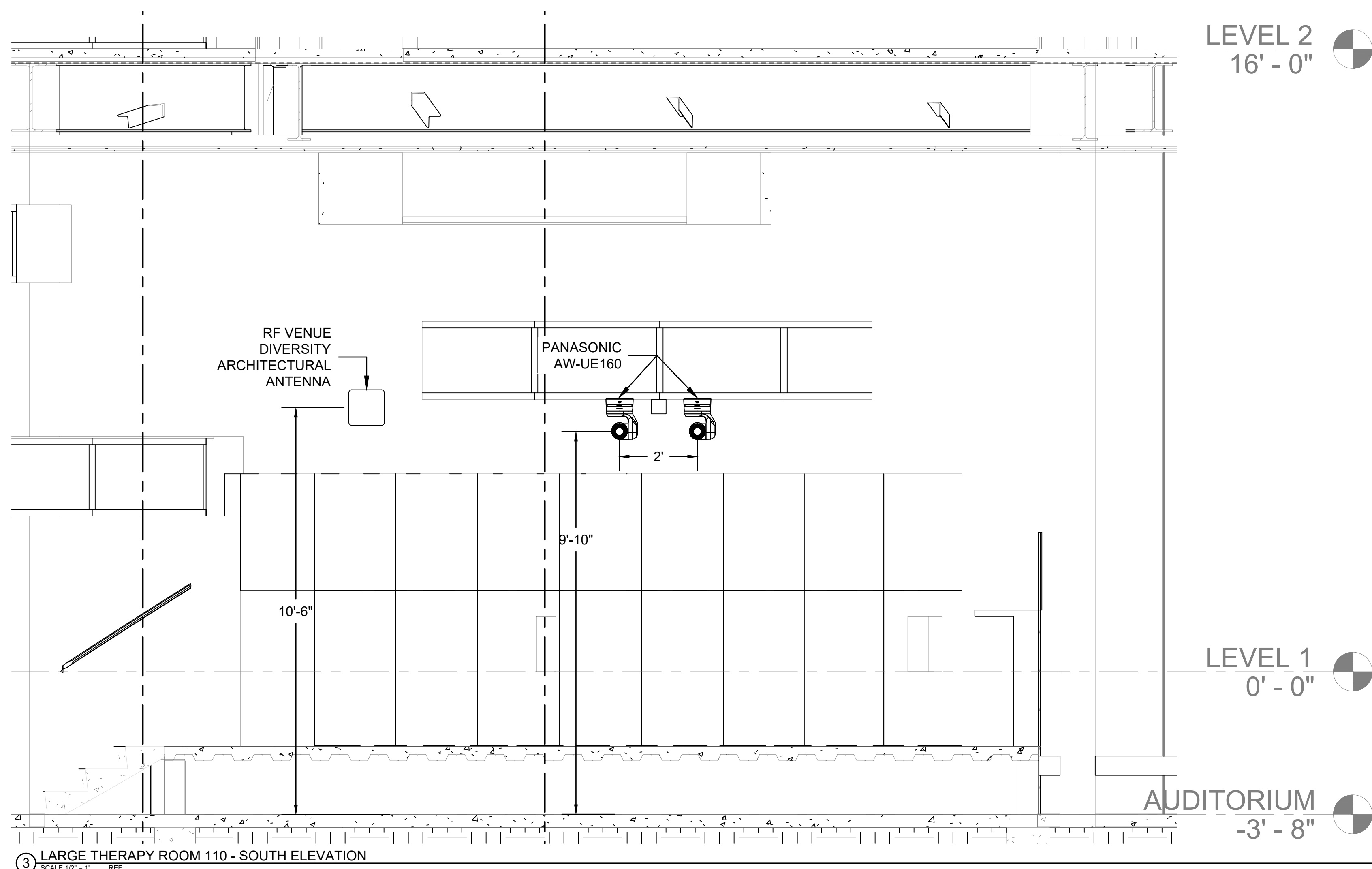
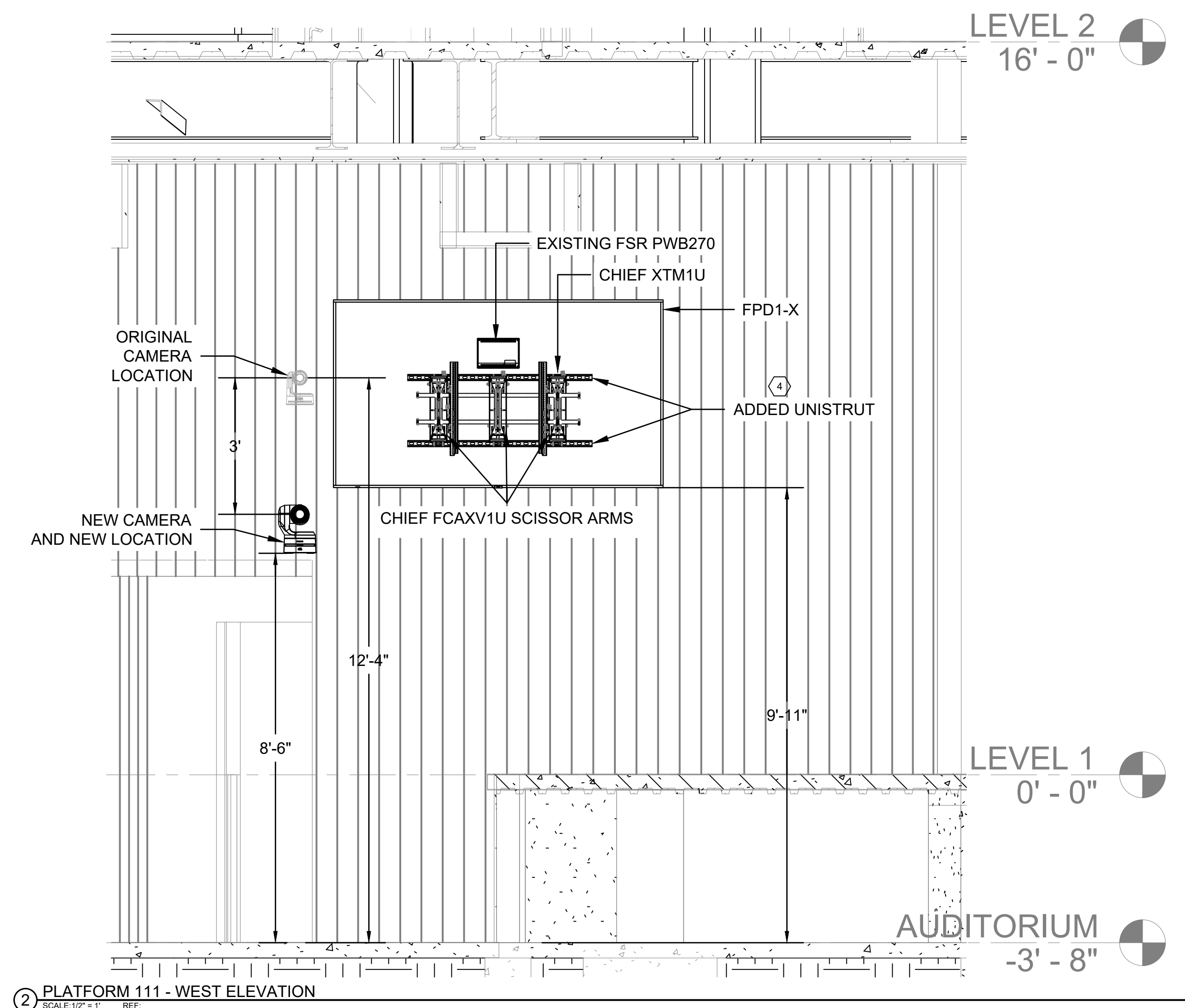
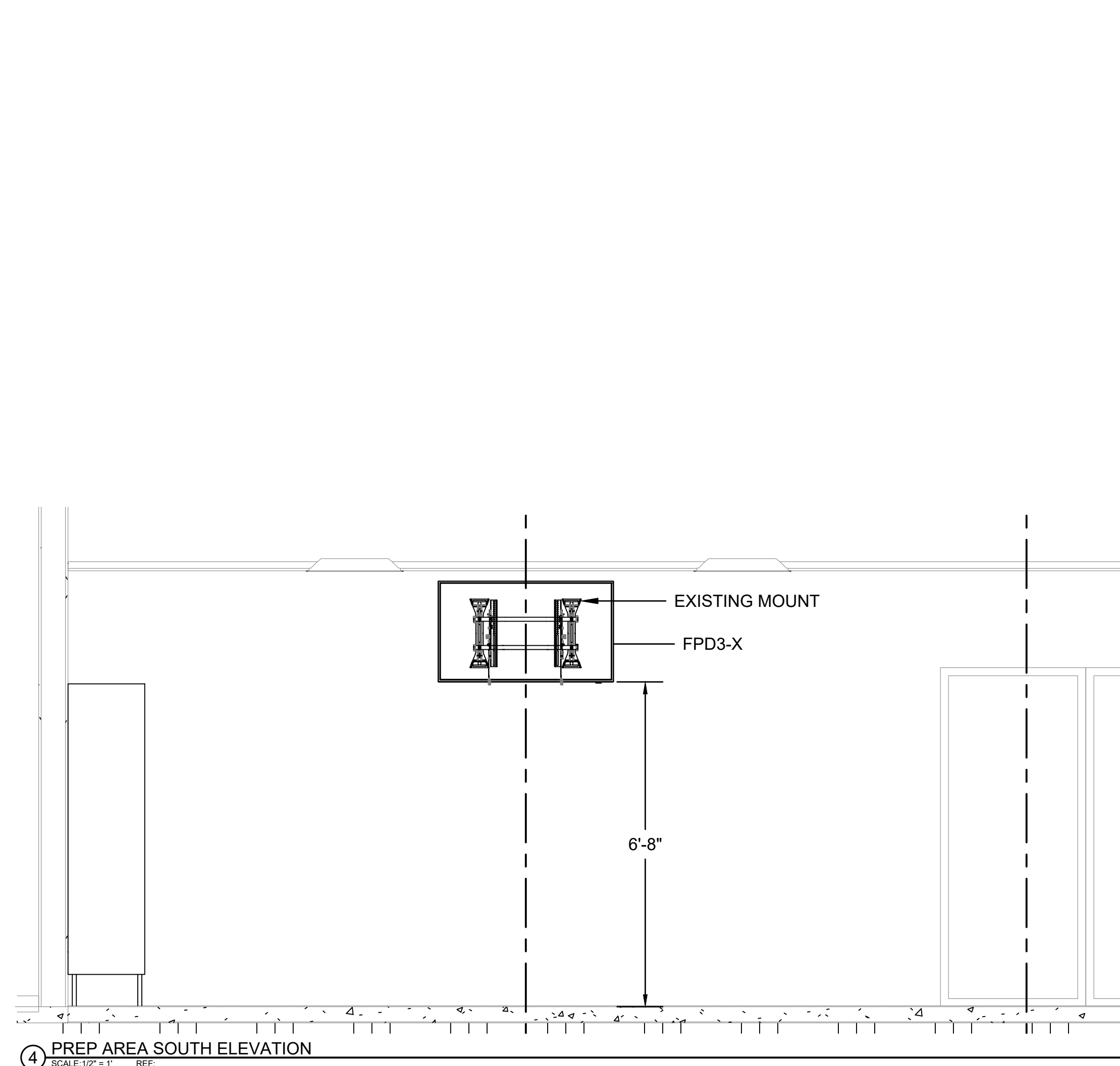
Scale:

Sheet Title:

DRUM ELEVATIONS

Sheet Number:

TA211



AUDIOVISUAL KEYNOTES

5 ATTACH VIDEO BAR MOUNT TO DISPLAY MOUNT SEPARATELY FROM THE DISPLAYS MOUNTING POINTS. USE SPACERS AS NEEDED BETWEEN DISPLAY AND DISPLAY MOUNT TO ALLOW ATTACHMENT OF VIDEO BAR MOUNT.

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Rev.	Description	Date

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**SOUTHCENTRAL
 FOUNDATION
 NUKA
 LEARNING INSTITUTE**

Project Address:
**4085 Tudor Centre Drive
 Anchorage, AK 99508**

MCH Project Number:
24002

Drawn By:
RP

Checked By:
DO

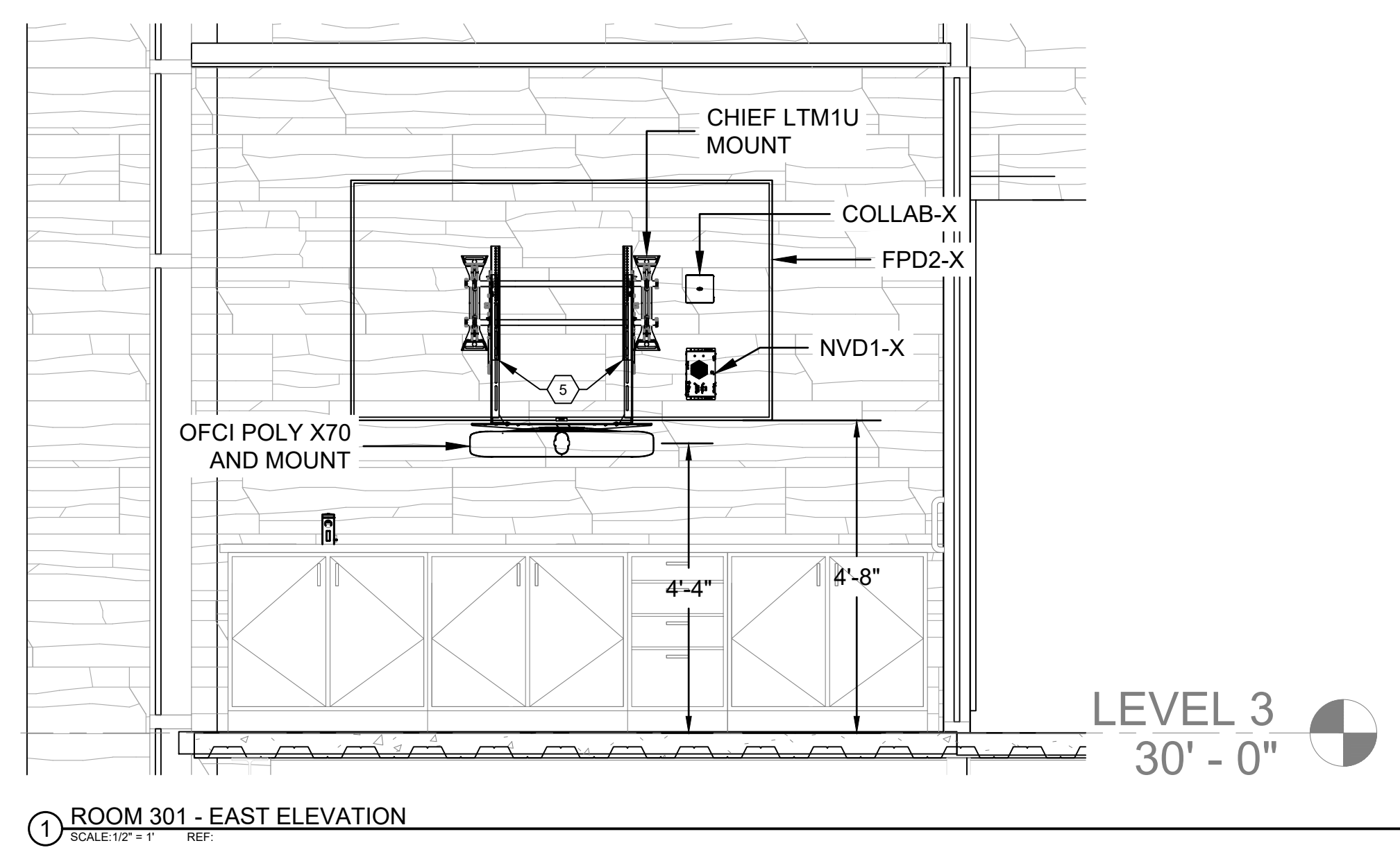
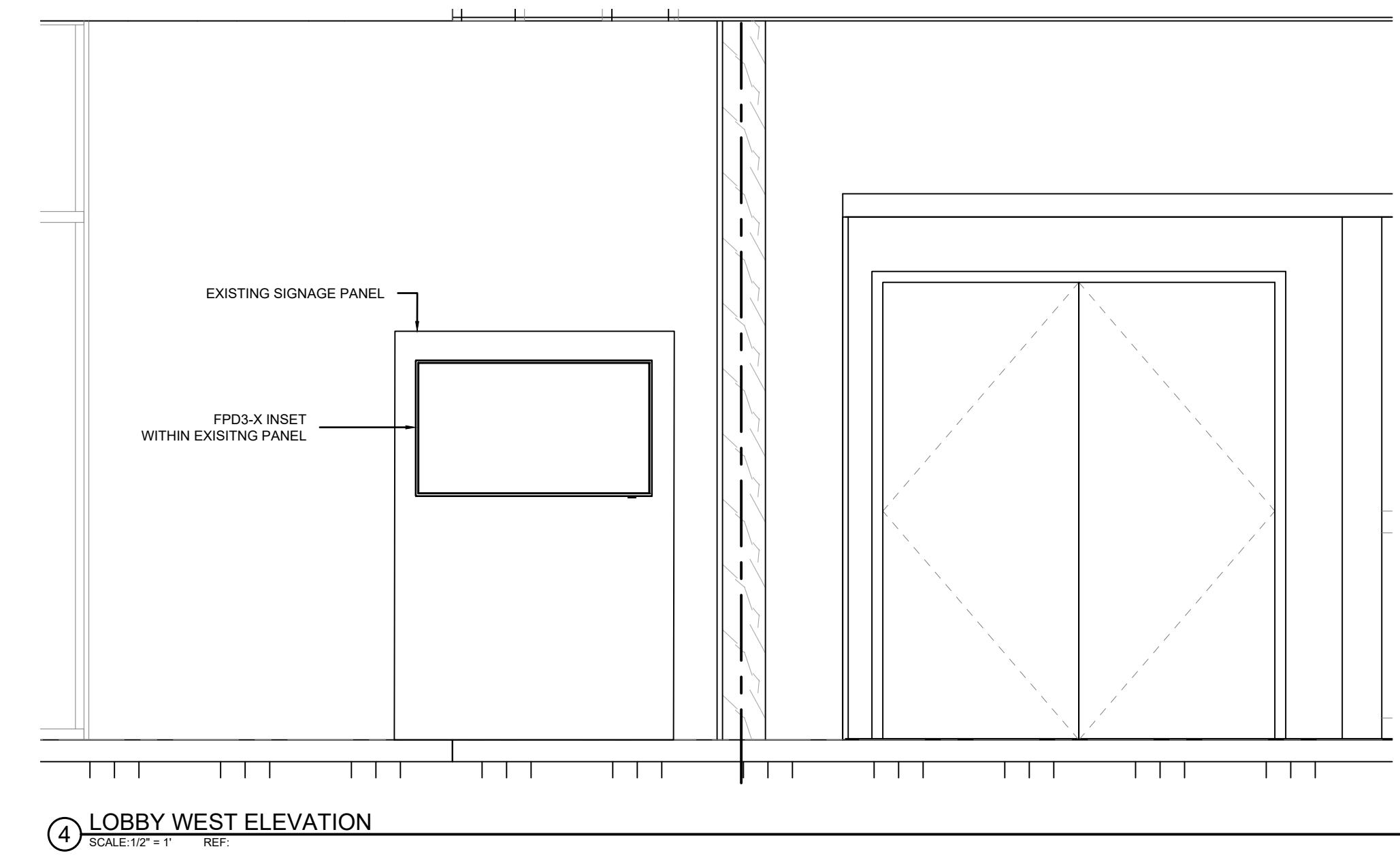
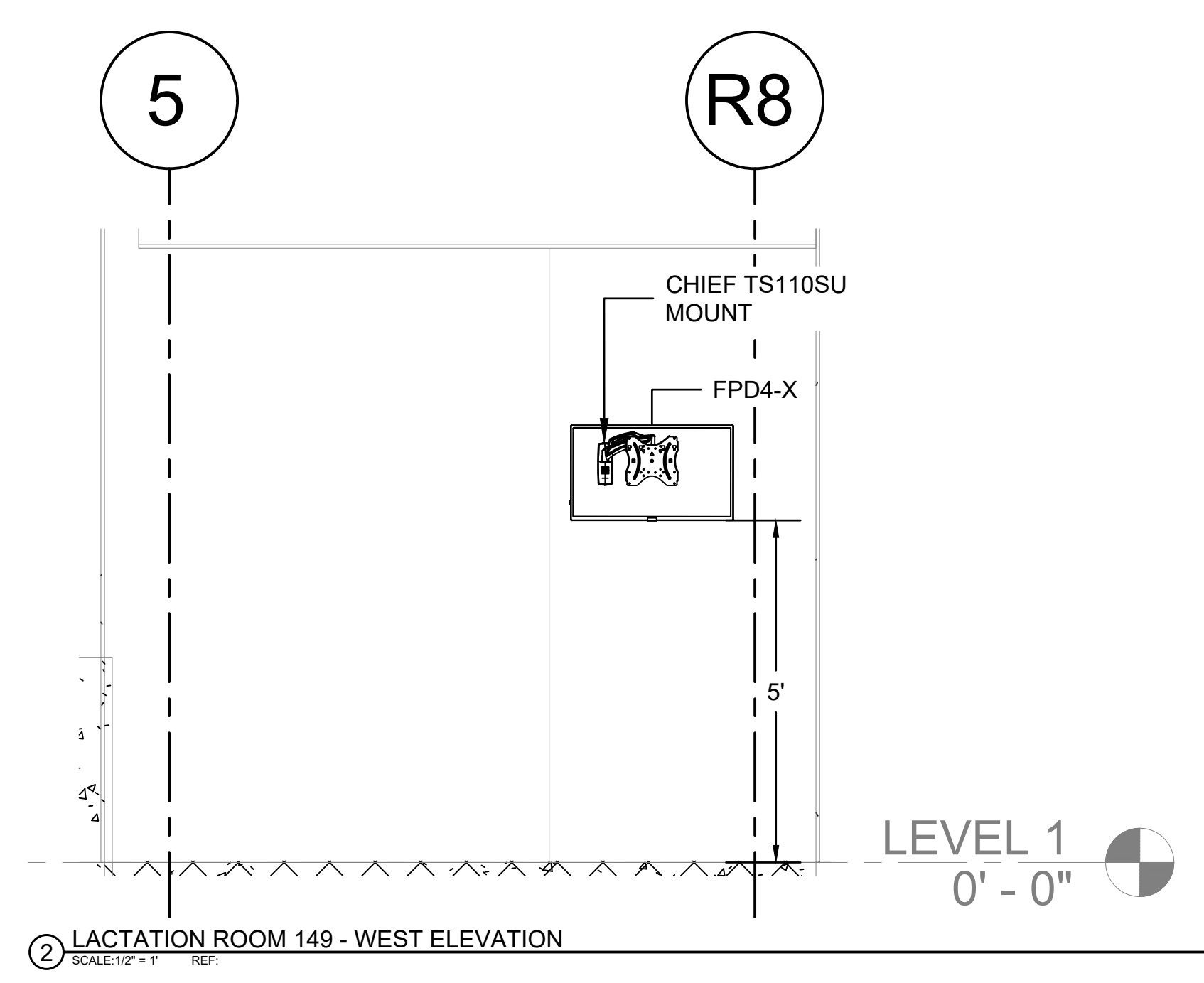
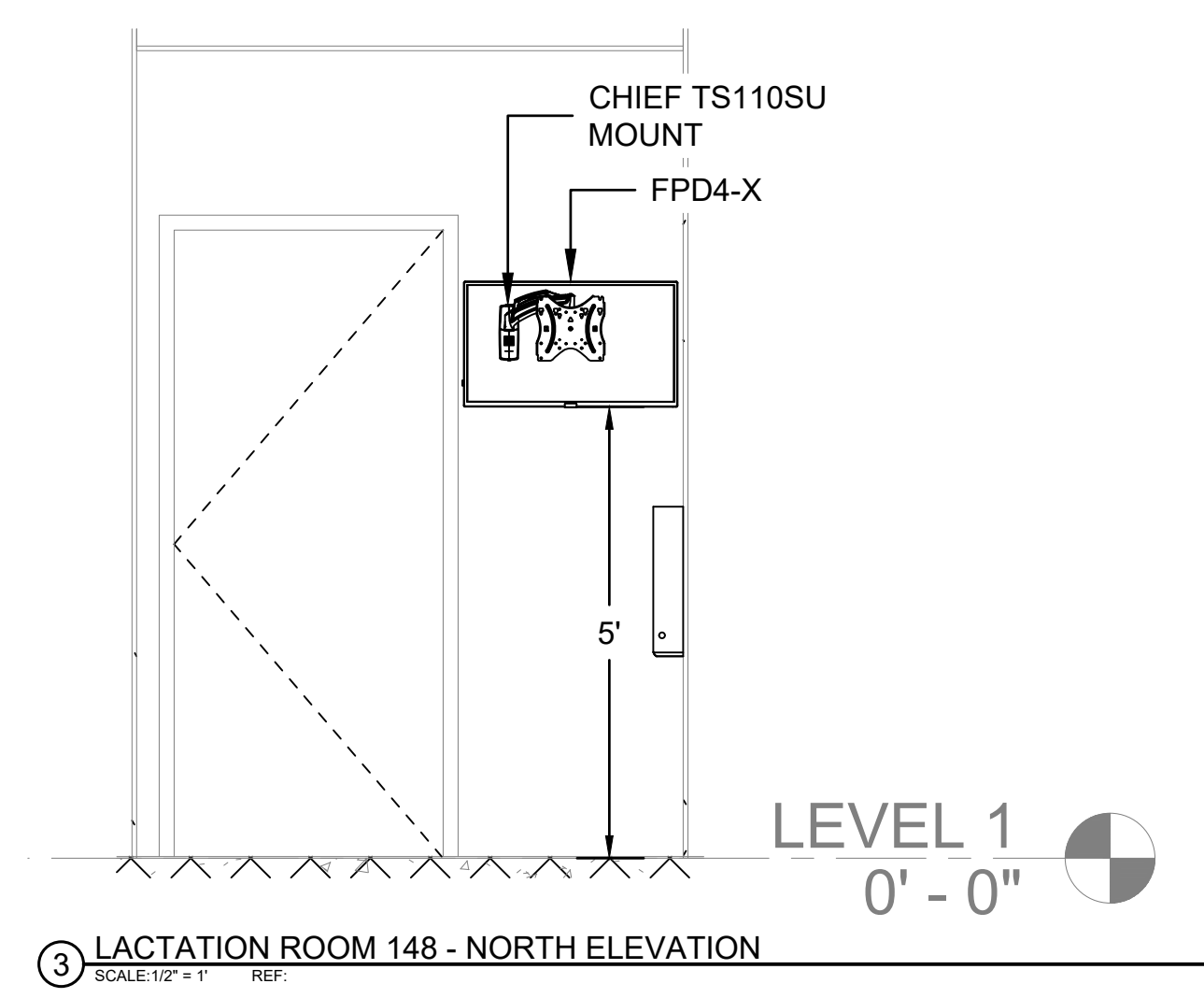
Sheet Issue Date:
1/27/2025

Sheet Size:
E1 - 30" x 42"

Scale:

Sheet Title:
**AUXILIARY
 AREA
 ELEVATIONS**

Sheet Number:
TA221



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Project Phase:

ACCELERATED DESIGN

Status:

100% Design Documents

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Project Name:

**SOUTHCENTRAL
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Sheet Issue Date:

1/27/2025

Sheet Size:

E1 - 30" x 42"

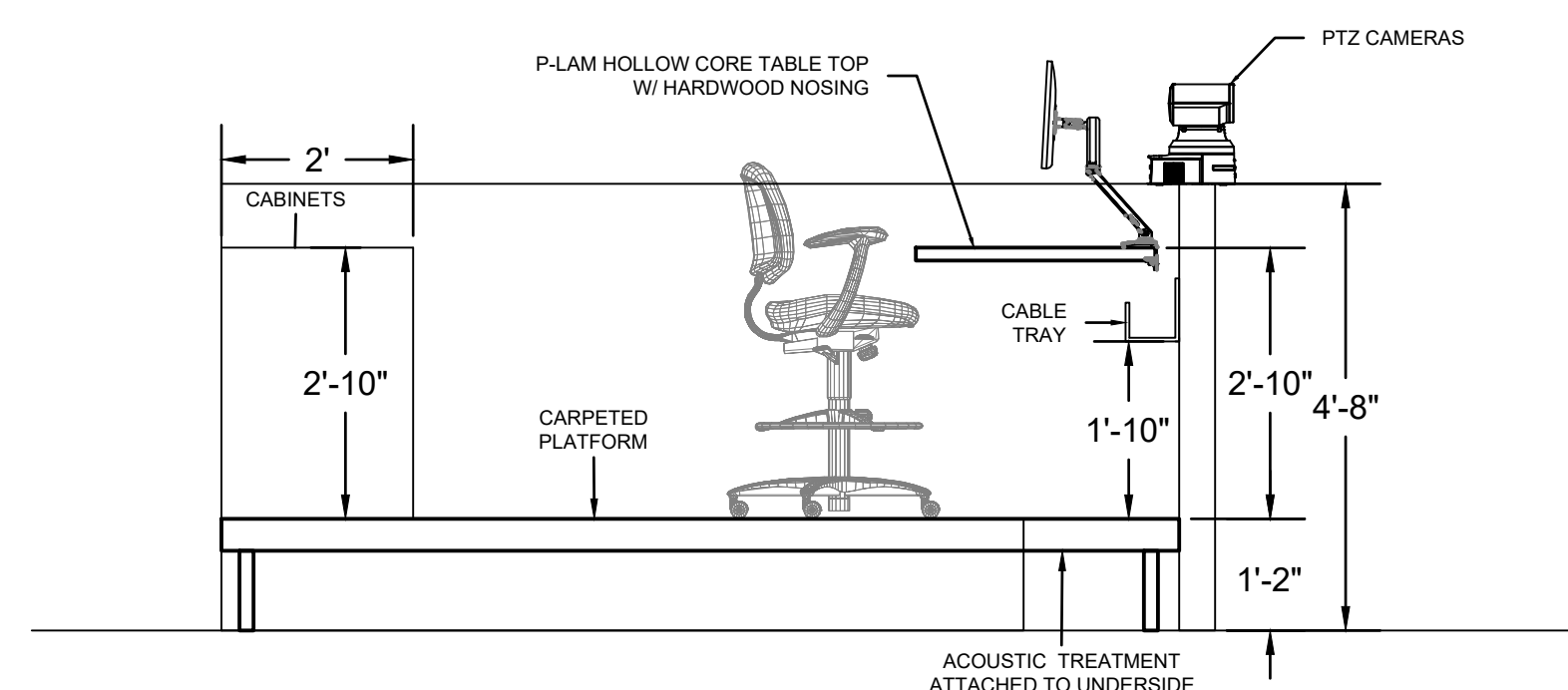
Scale:

Sheet Title:

SECTIONS

Sheet Number:

TA301



1 GULF PRODUCTION PLATFORM SECTION
SCALE: 1/2" = 1' REF.



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Project Phase:
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100% Design Documents

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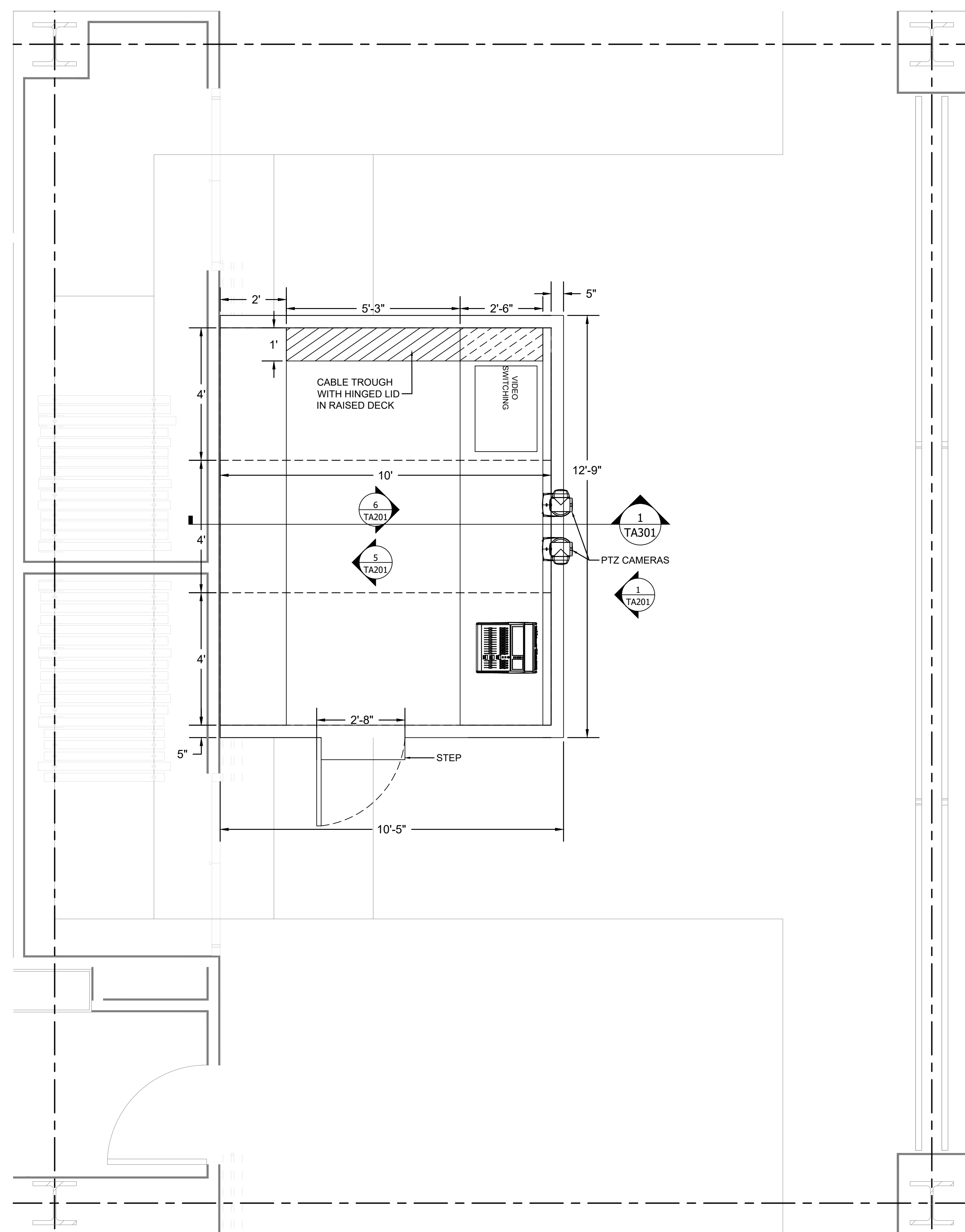
Sheet Issue Date:
1/27/2025

Sheet Size:
E1 - 30" x 42"

Scale:

Sheet Title:
ENLARGED PLANS

Sheet Number:
TA401



① GULF PRODUCTION PLATFORM
 SCALE 1/2" = 1' REF.

KEYNOTES:

- ① CONTRACTOR TO PROVIDE PASS THROUGH IN COUNTERTOP, ALIGNED WITH MOUNT CABLE PASS THROUGH
- ② I20 CAMERAS MUST BE MOUNTED RIGHT-SIDE UP FOR PROPER OPERATION



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Project Phase:

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Status:

100% Design Documents

Rev.	Description	Date

Project Name:

SOUTHCENTRAL FOUNDATION NUKA LEARNING INSTITUTE

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Sheet Issue Date:

1/27/2025

Sheet Size:

E1 - 30" x 42"

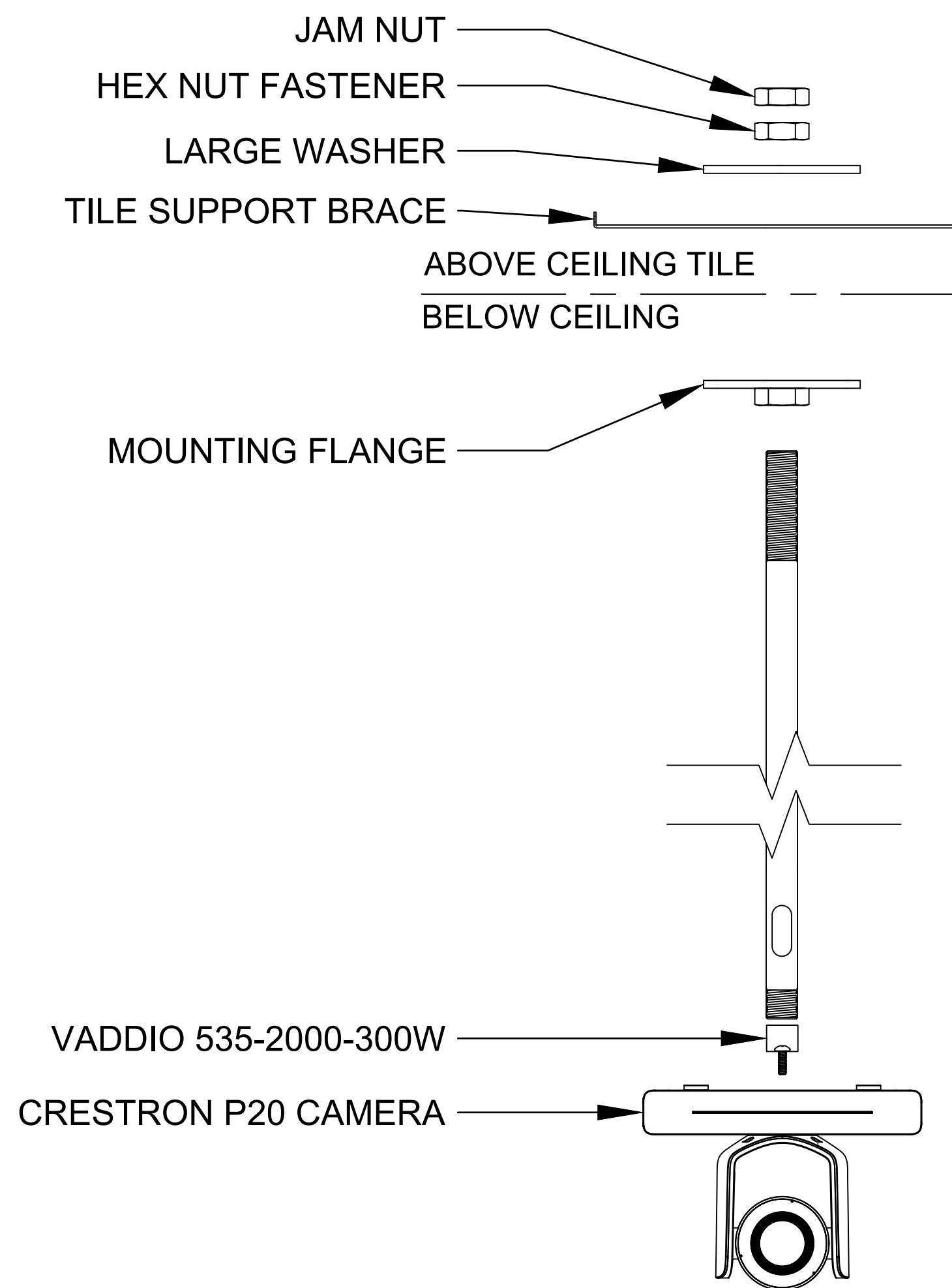
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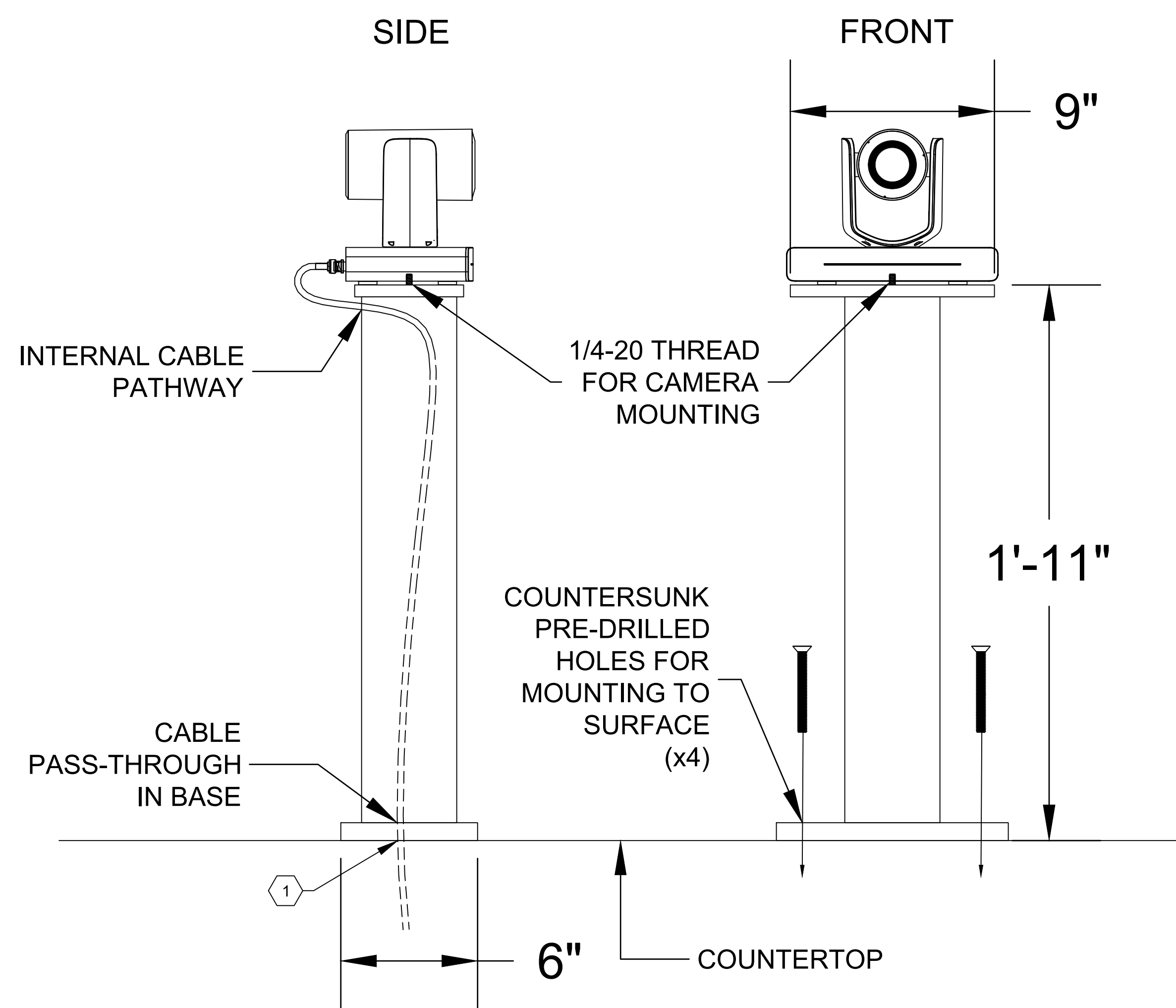
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Sheet Number:

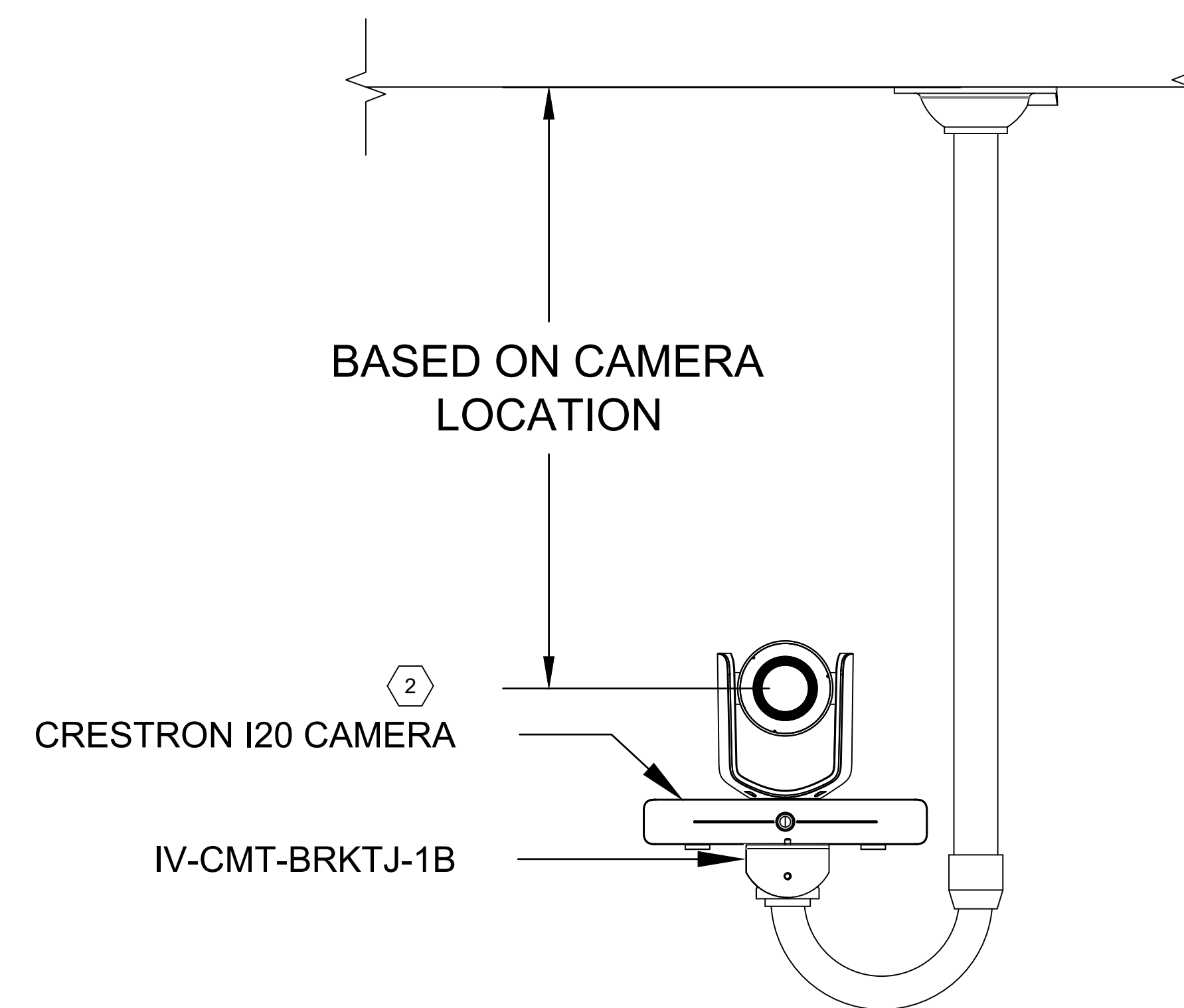
TA501



② INVERTED CAMERA DROP-DOWN MOUNT
 SCALE: 3/4" = 1' REF: 100, 1, 2, 3



③ FRONT CAMERA MOUNT (COUNTERTOP)
 SCALE: 3/4" = 1' REF: 100, A, B, C, D, H, J, K, L



① CAMERA DROP-DOWN J- MOUNT
 SCALE: 3/4" = 1'



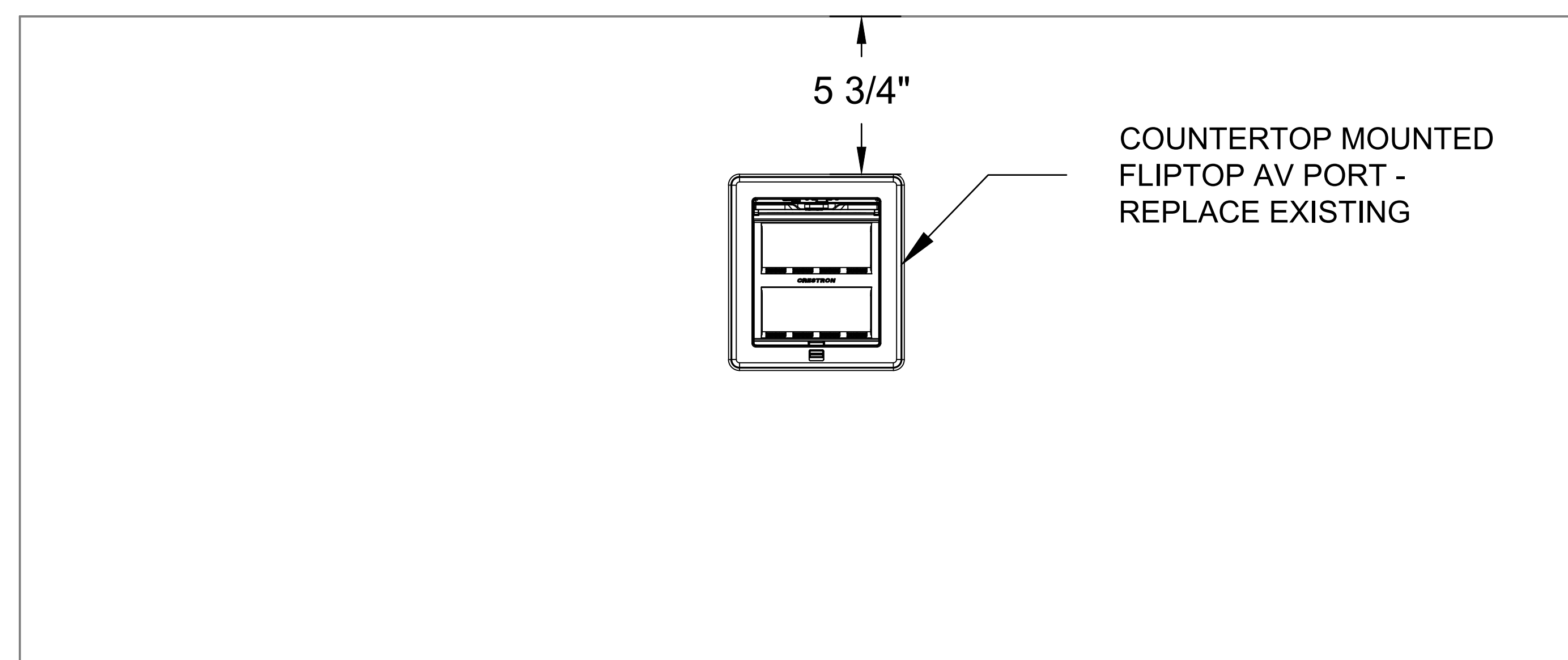
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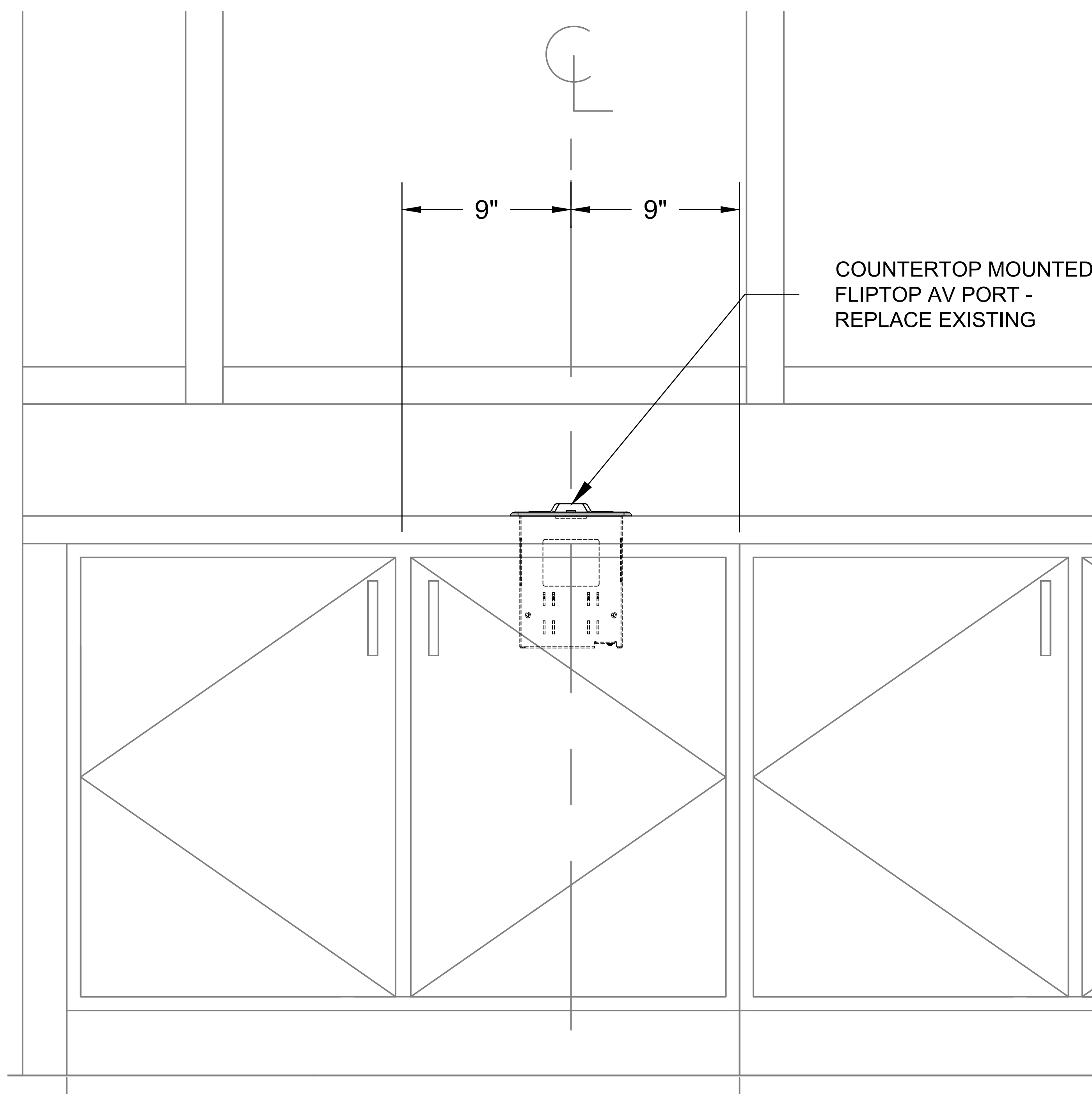
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KEYNOTES:

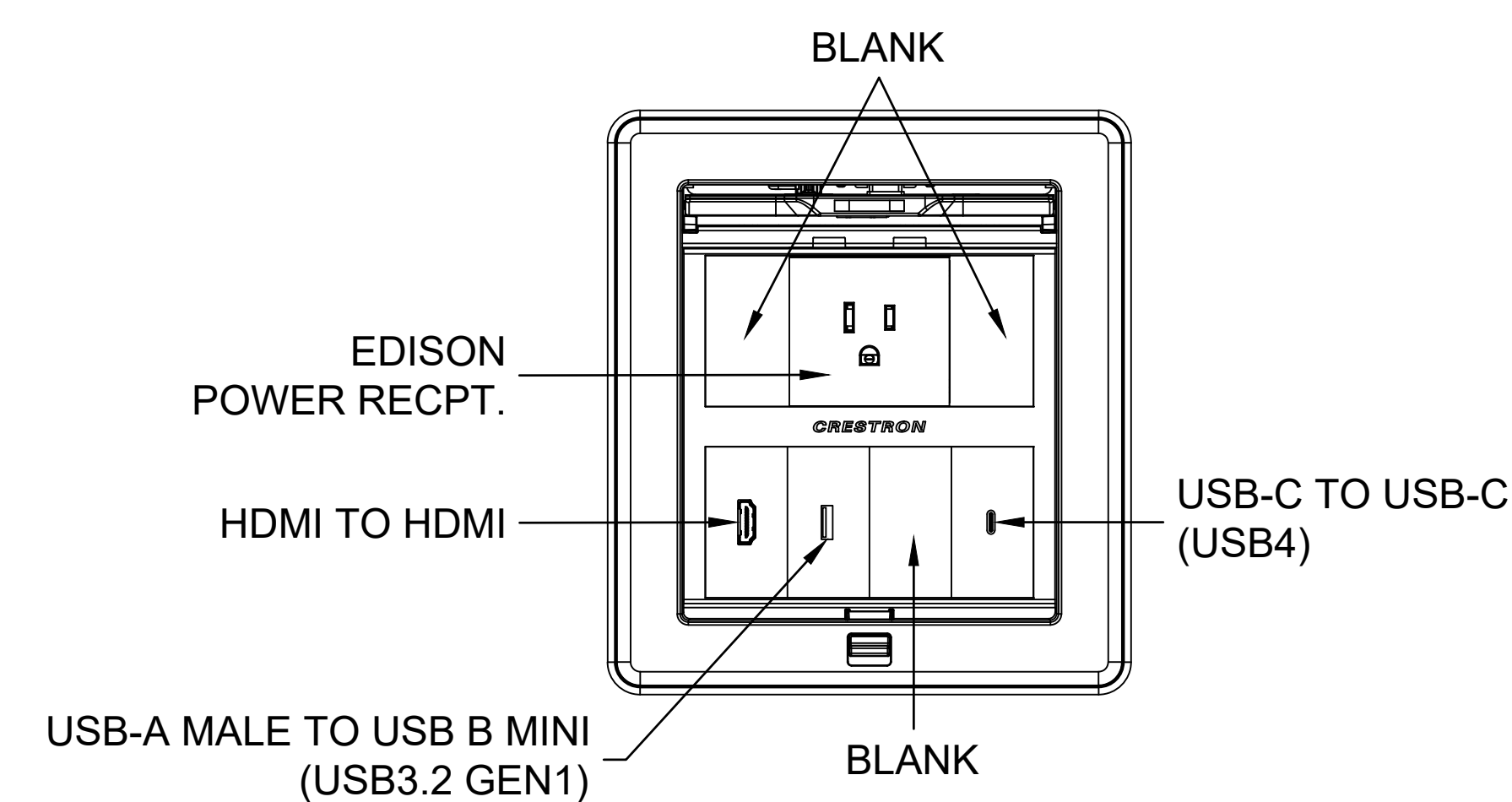
- ① FIELD VERIFY EXISTING CUTOUT DIMENSIONS AND PROVIDE ANY NECESSARY FILLER FOR NEW FLIPTOP DEVICE
- ② UNDERCOUNTER DEVICES TO RESIDE IN CAVITY BELOW FLIPTOP DEVICE



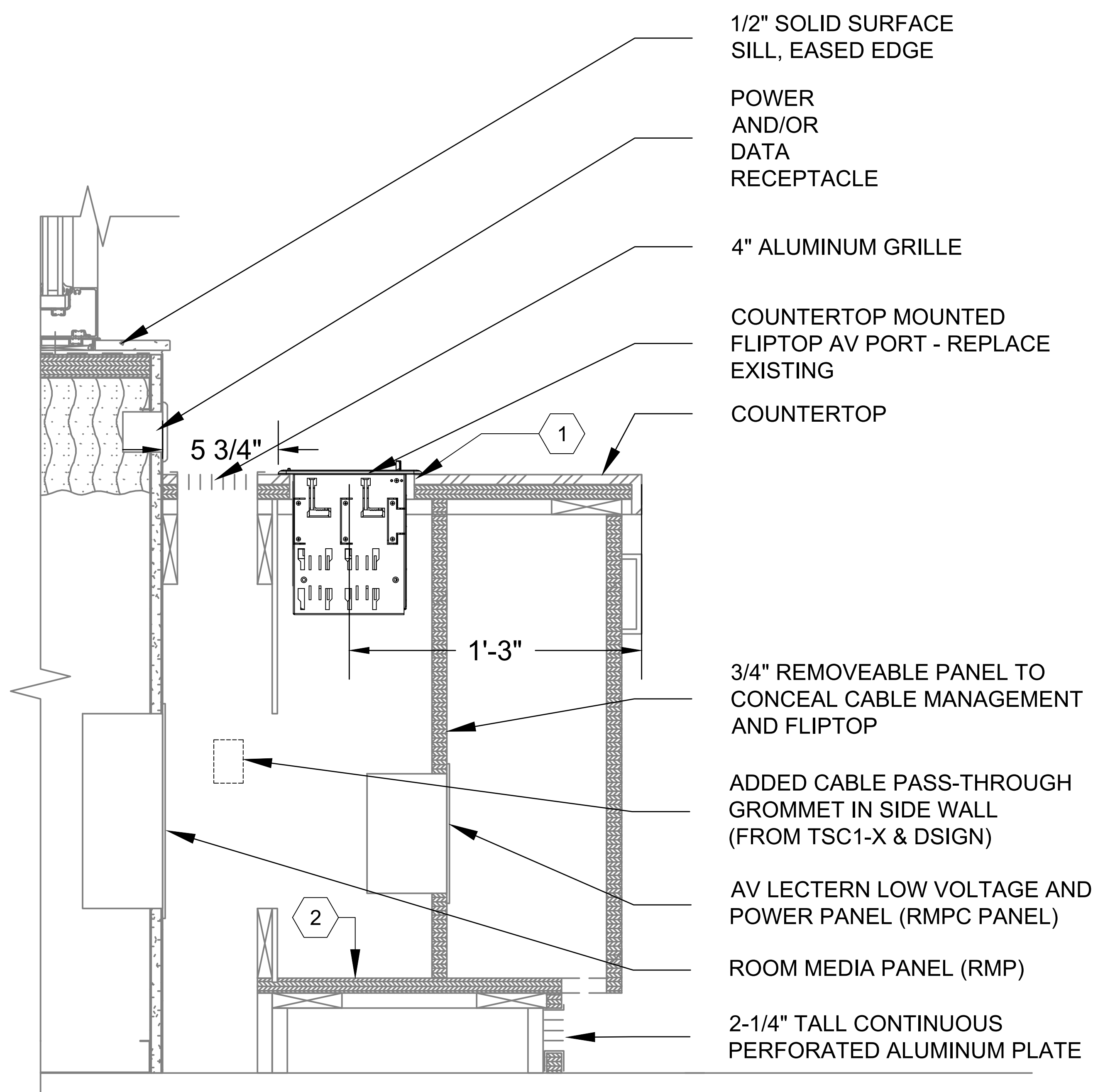
④ COUNTERTOP ELEVATION DETAIL
 SCALE: 3/4" = 1'-0" REF.



③ CABLE CUBBY IN MILLWORK DETAIL
 SCALE: 3/4" = 1'-0" REF.



② CABLE CUBBY MODULE LAYOUT
 SCALE: 3/4" = 1'-0" REF.



① CABLE CUBBY IN MILLWORK INTERIOR DETAIL
 SCALE: 3/4" = 1'-0" REF.

Project Phase:
ACCELERATED DESIGN

Status:
100% Design Documents

Rev.	Description	Date

Project Name:
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Project Address:
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MCH Project Number:
24002

Drawn By:
RP

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DO

Sheet Issue Date:
1/27/2025

Sheet Size:
E1 - 30" x 42"

Scale:

Sheet Title:
AV DETAILS

Sheet Number:
TA502

KEYNOTES:

- ① FIELD VERIFY EXISTING CUTOUT DIMENSIONS AND PROVIDE ANY NECESSARY FILLER FOR NEW FLIPTOP DEVICE
- ② UNDERCOUNTER DEVICES TO RESIDE IN CAVITY BELOW FLIPTOP DEVICE



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Project Phase:
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Status:
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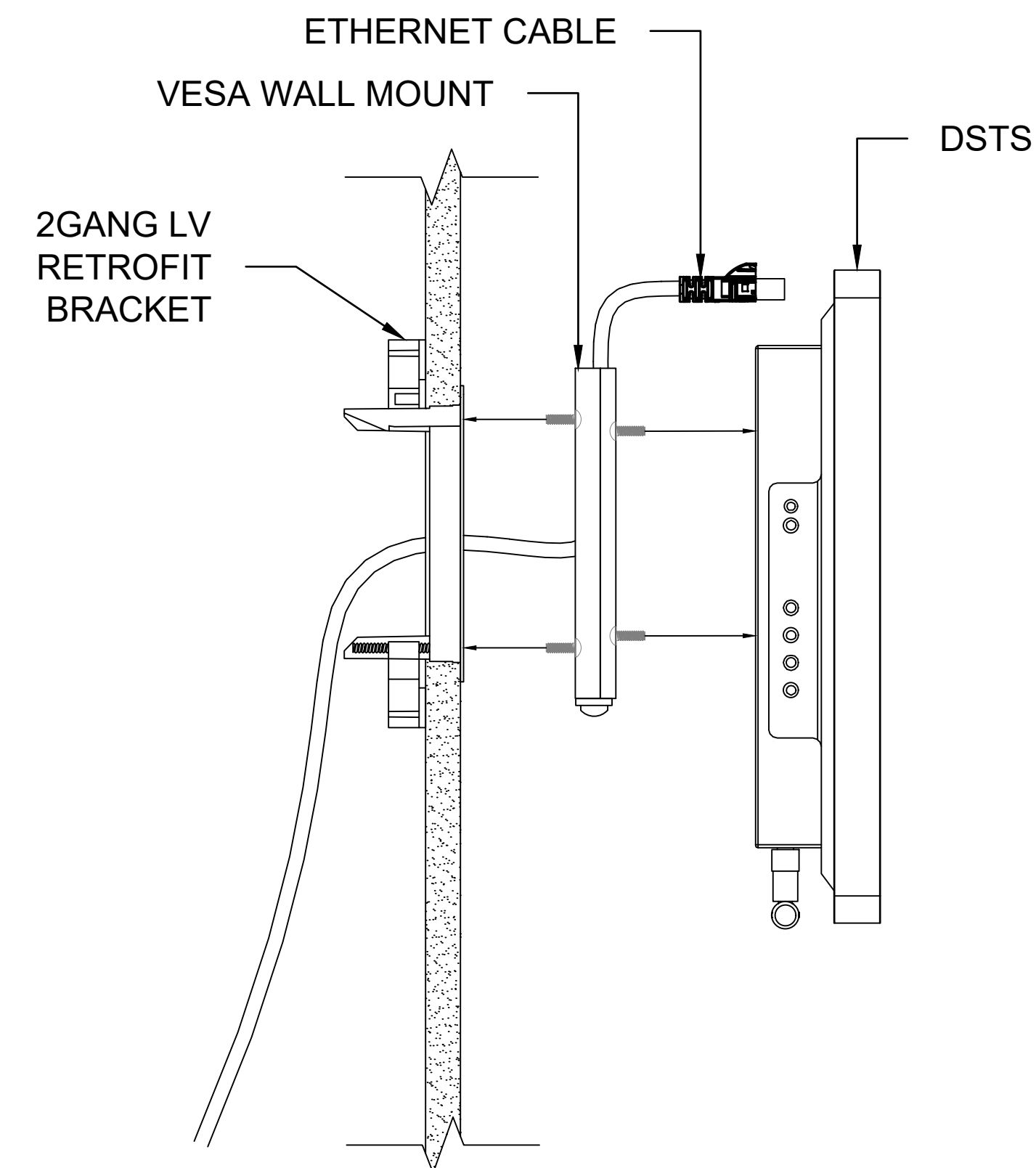
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Sheet Size:
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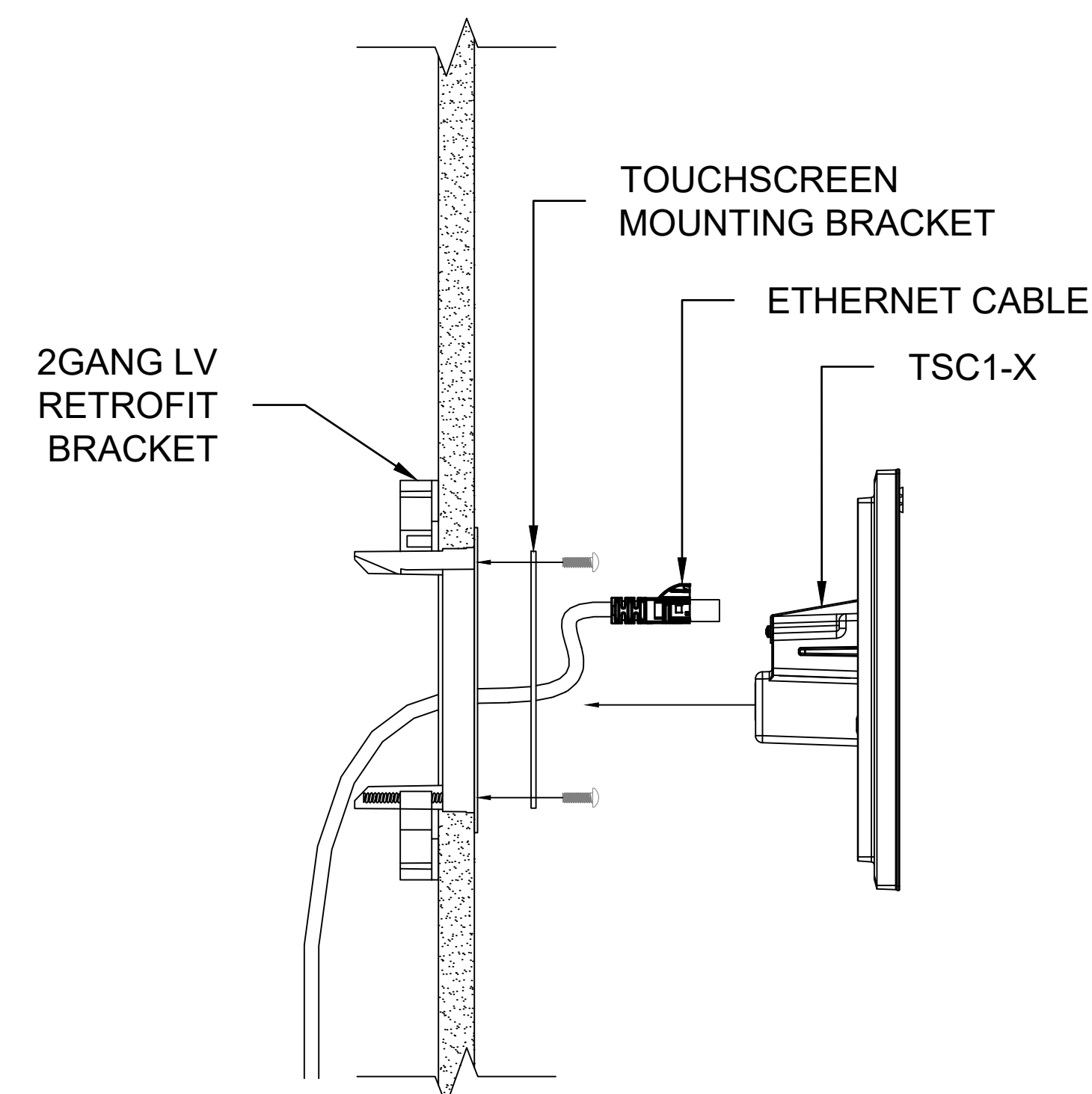
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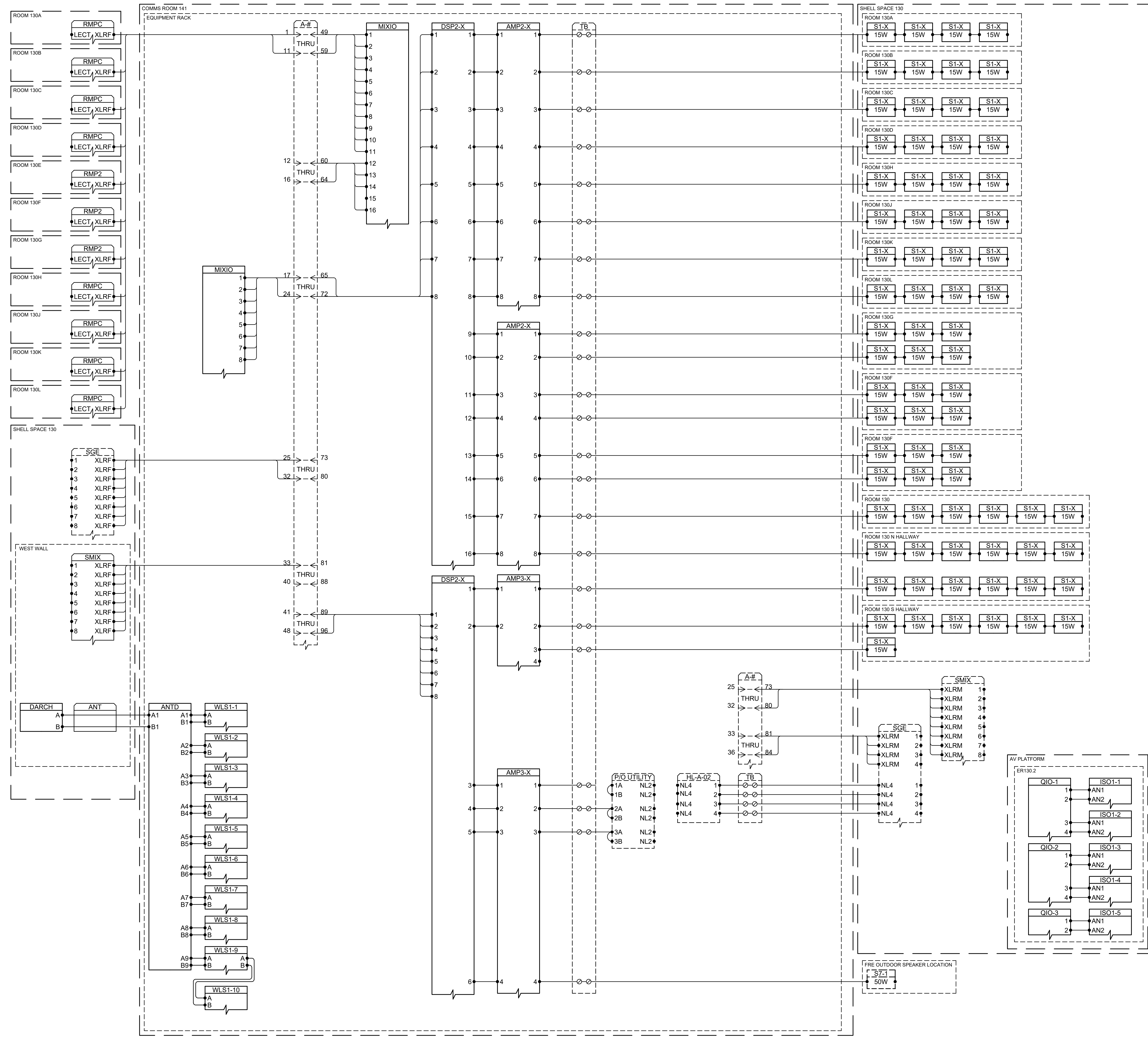
Sheet Number:
TA503



② DIGITAL SIGNAGE TOUCHSCREEN MOUNTING DETAIL
 SCALE: 1/4" = 1'-0"



① CONTROL TOUCHSCREEN WALL MOUNTING DETAIL
 SCALE: 1/4" = 1'-0"



GENERAL NOTES:

- SOLID EQUIPMENT & PLATE OUTLINES INDICATE NEW EQUIPMENT AND PLATES
- DASHED EQUIPMENT & PLATE OUTLINES INDICATE OFCI EQUIPMENT AND PLATES

KEYNOTES:



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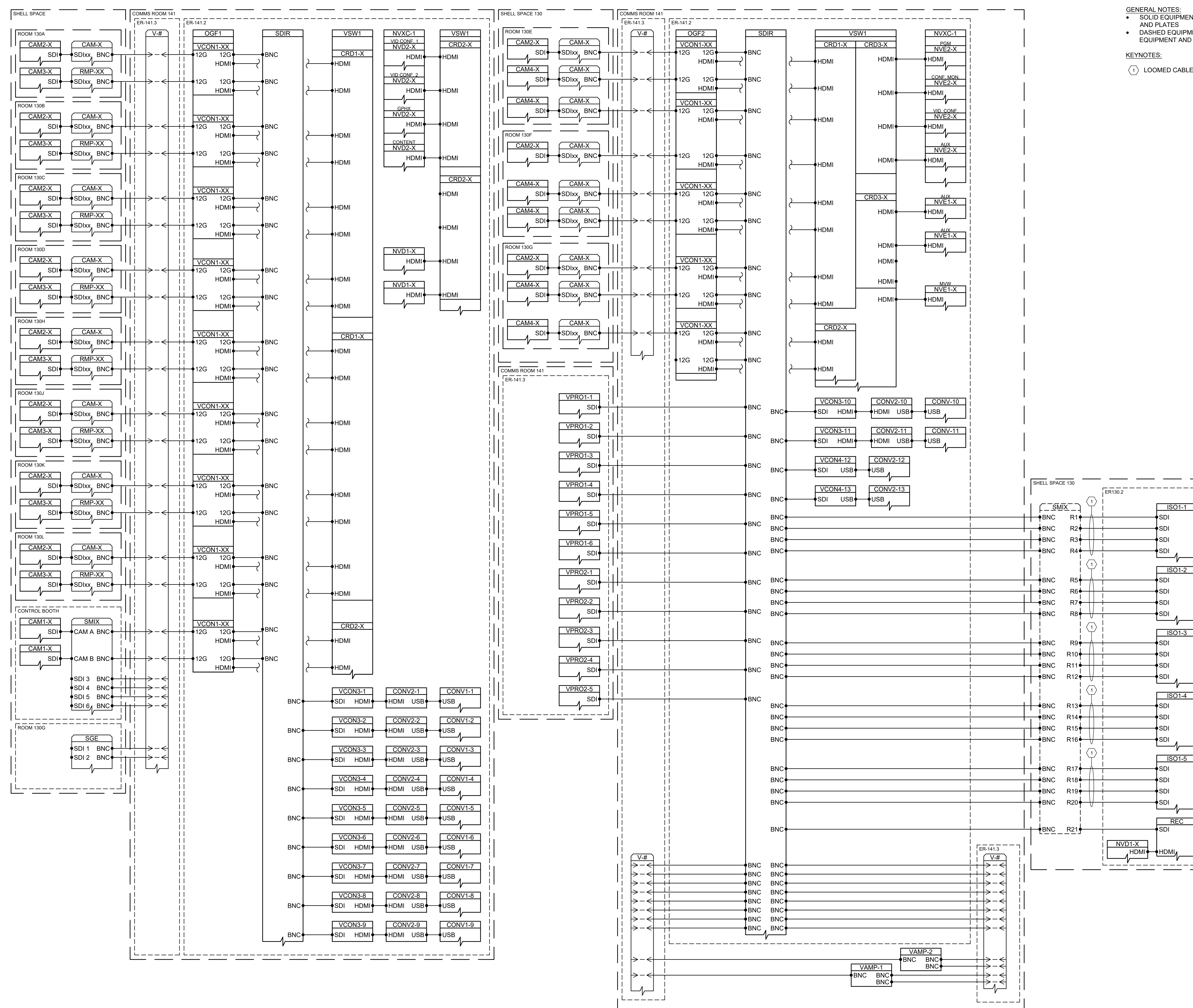
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Sheet Size:
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Scale:

Sheet Title:
GULF SINGLE LINES

Sheet Number:
TA601



GENERAL NOTES:

- SOLID EQUIPMENT & PLATE OUTLINES INDICATE NEW EQUIPMENT AND PLATES
- DASHED EQUIPMENT & PLATE OUTLINES INDICATE OFCI EQUIPMENT AND PLATES

KEYNOTES:

- LOOMED CABLES SHEATHED WITH SNAKE SKIN



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Project Phase:
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Rev.	Description	Date

Project Name:
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Project Address:
**4085 Tudor Centre Drive
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MCH Project Number:
24002

Drawn By:
RP

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DO

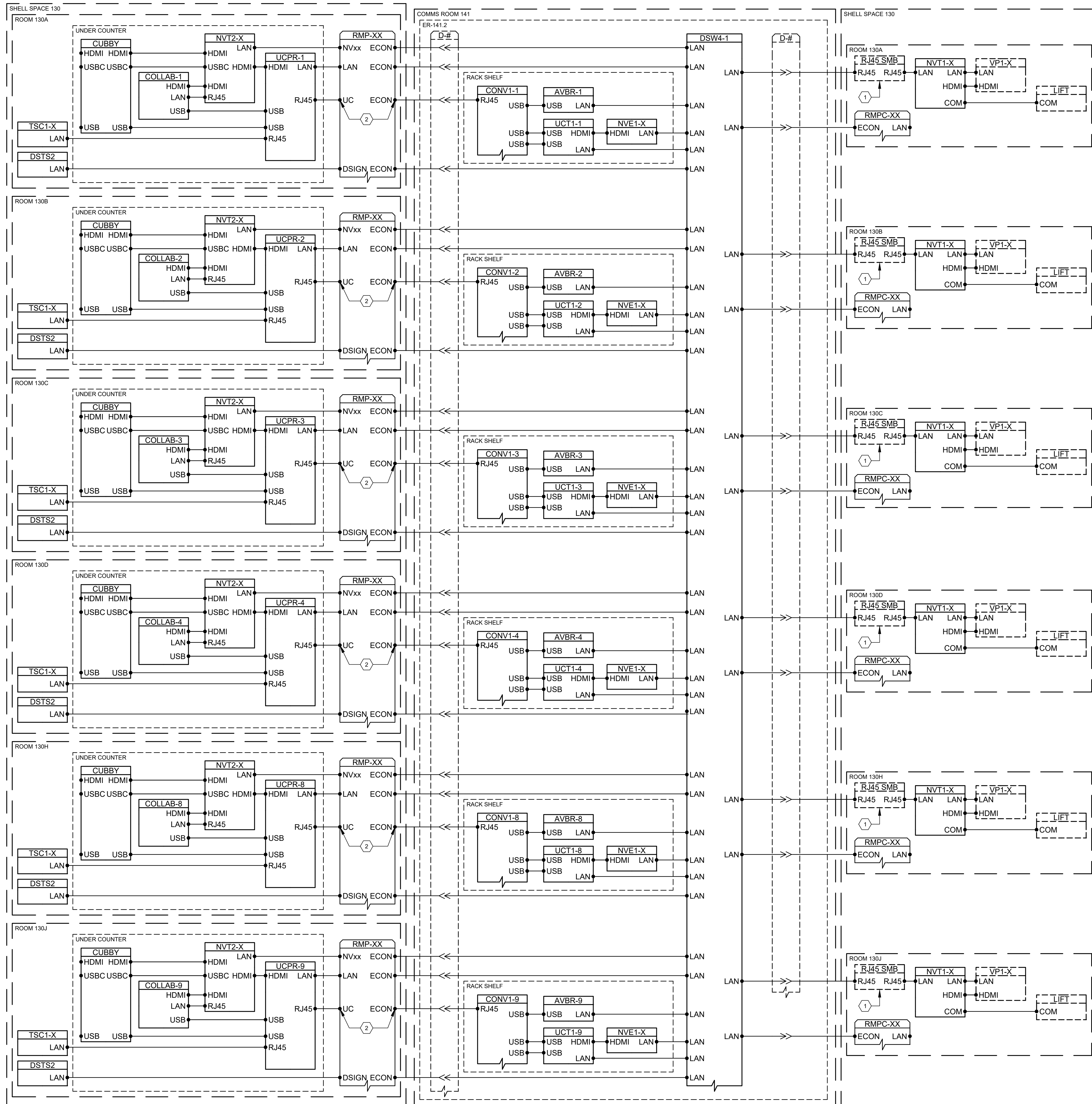
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Scale:

Sheet Title:
GULF SINGLE LINES

Sheet Number:
TA602



GENERAL NOTES:

- SOLID EQUIPMENT & PLATE OUTLINES INDICATE NEW EQUIPMENT AND PLATES
- DASHED EQUIPMENT & PLATE OUTLINES INDICATE OFCI EQUIPMENT AND PLATES

KEYNOTES:

- CONTRACTOR TO TEST & VERIFY EXISTING RJ45 SURFACE MOUNT BOX
- CABLING AND TERMINATIONS MUST BE SHIELDED CAT6A END TO END. TERMINATE RACK END ON DEDICATED SHIELDED PATCHBAY FRAME



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Project Phase:
ACCELERATED DESIGN

Status:
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Project Address:
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Sheet Issue Date:
1/27/2025

Sheet Size:
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Sheet Title:
GULF SINGLE LINES

Sheet Number:
TA603

1 GULF VIDEO CONFERENCING SINGLE LINE DIAGRAM



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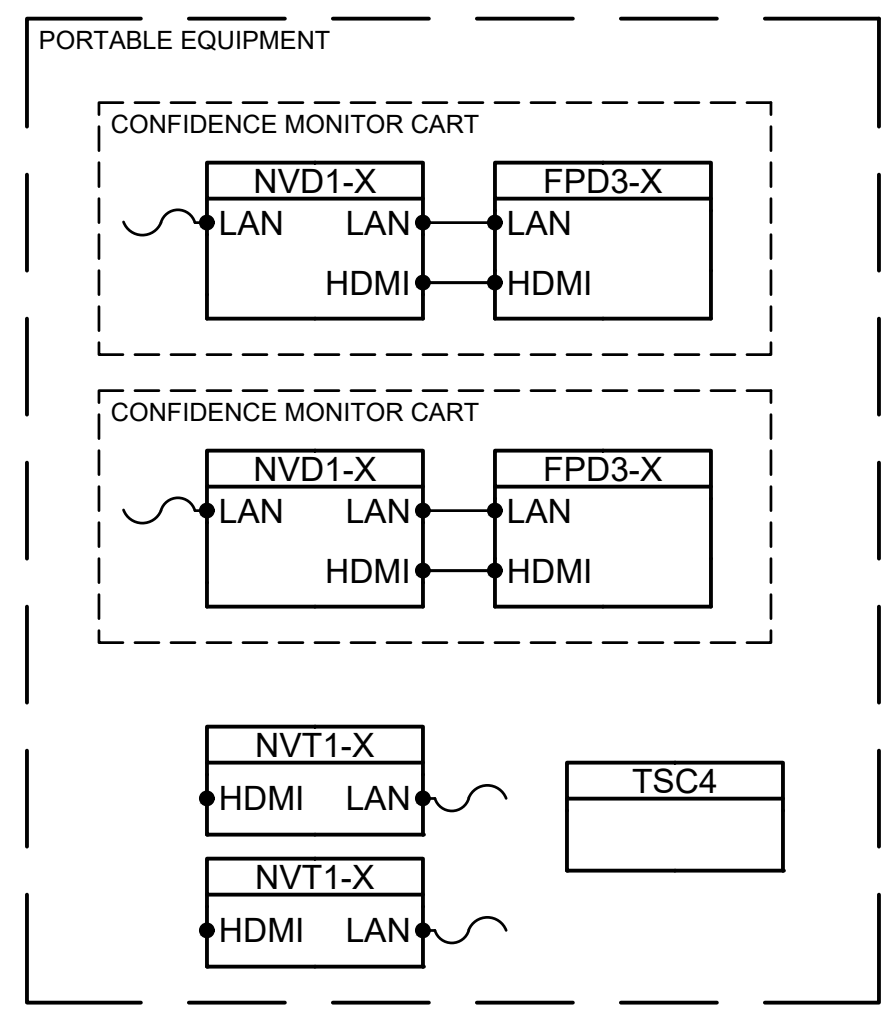
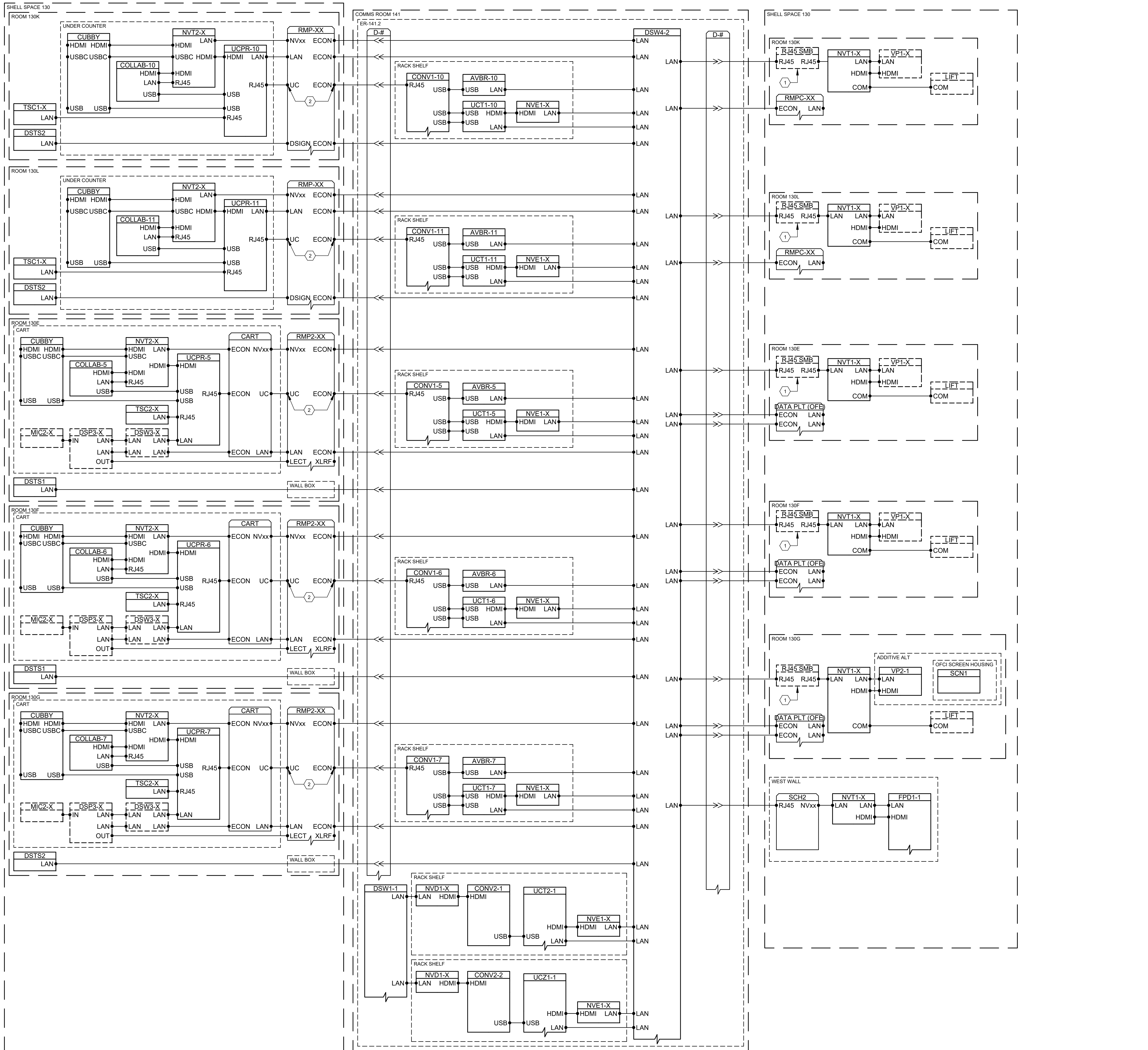
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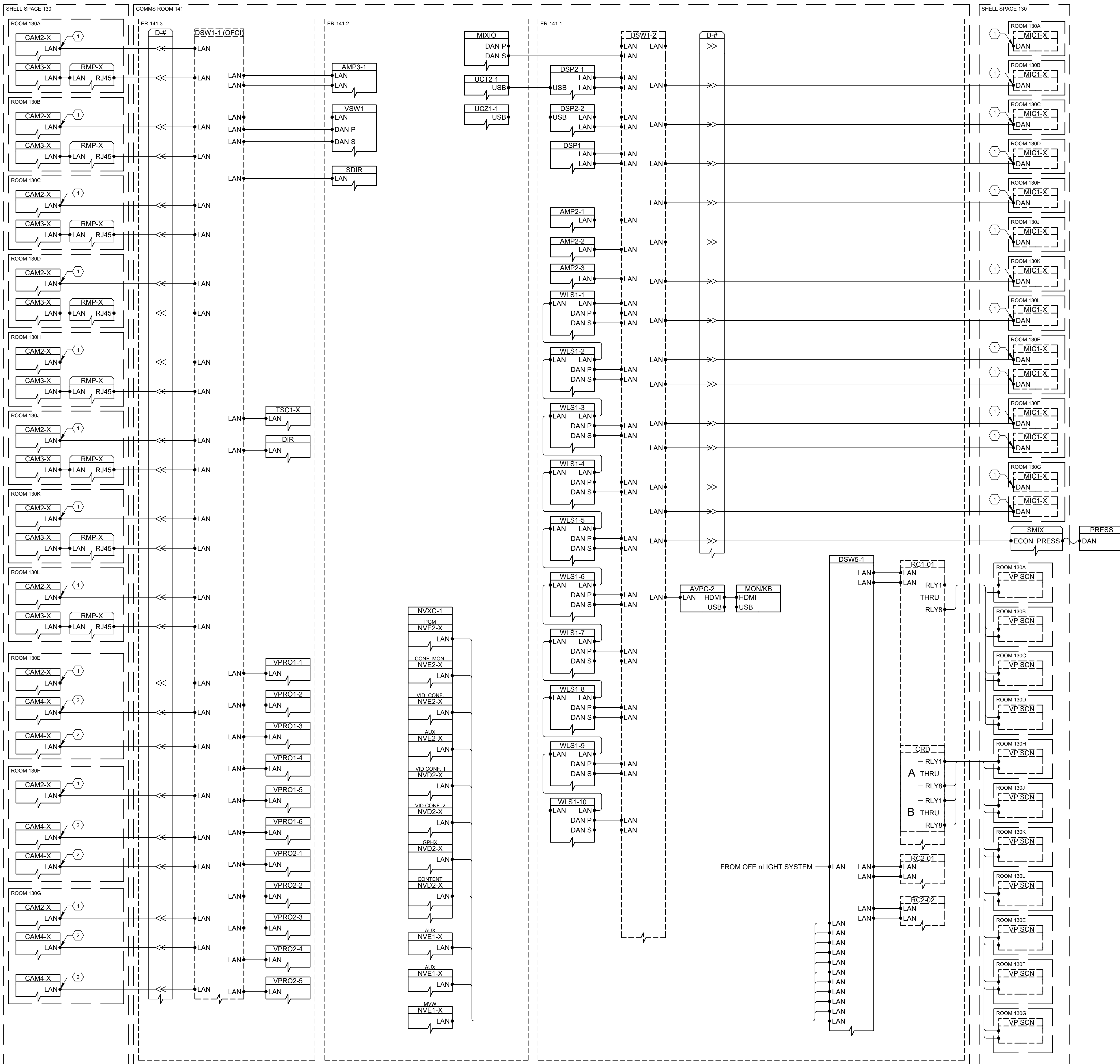
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Sheet Number:
TA604

- GENERAL NOTES:**
- SOLID EQUIPMENT & PLATE OUTLINES INDICATE NEW EQUIPMENT AND PLATES
 - DASHED EQUIPMENT & PLATE OUTLINES INDICATE OFCI EQUIPMENT AND PLATES

- KEYNOTES:**
- CONTRACTOR TO TEST & VERIFY EXISTING RJ45 SURFACE MOUNT BOX
 - CABLING AND TERMINATIONS MUST BE SHIELDED CAT6A END TO END. TERMINATE RACK END ON DEDICATED SHIELDED PATCHBAY FRAME





GENERAL NOTES:

- SOLID EQUIPMENT & PLATE OUTLINES INDICATE NEW EQUIPMENT AND PLATES
- DASHED EQUIPMENT & PLATE OUTLINES INDICATE OFCI EQUIPMENT AND PLATES

KEYNOTES:

- CONTRACTOR TO VERIFY INTERFACE FOR EXISTING NETWORK CONNECTED DEVICES
- UTILIZE MODULAR PLUG TERMINATED LINK (MPTL) FOR FIELD TERMINATION OF NETWORK CONNECTED DEVICE



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24002

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RP

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DO

Sheet Issue Date:
1/27/2025

Sheet Size:
E1 - 30" x 42"

Scale:

Sheet Title:
GULF SINGLE LINES

Sheet Number:
TA605

- GENERAL NOTES:**
- SOLID EQUIPMENT & PLATE OUTLINES INDICATE NEW EQUIPMENT AND PLATES
 - DASHED EQUIPMENT & PLATE OUTLINES INDICATE OFCI EQUIPMENT AND PLATES

KEYNOTES:



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MCH Project Number:
24002

Drawn By:
RP

Checked By:
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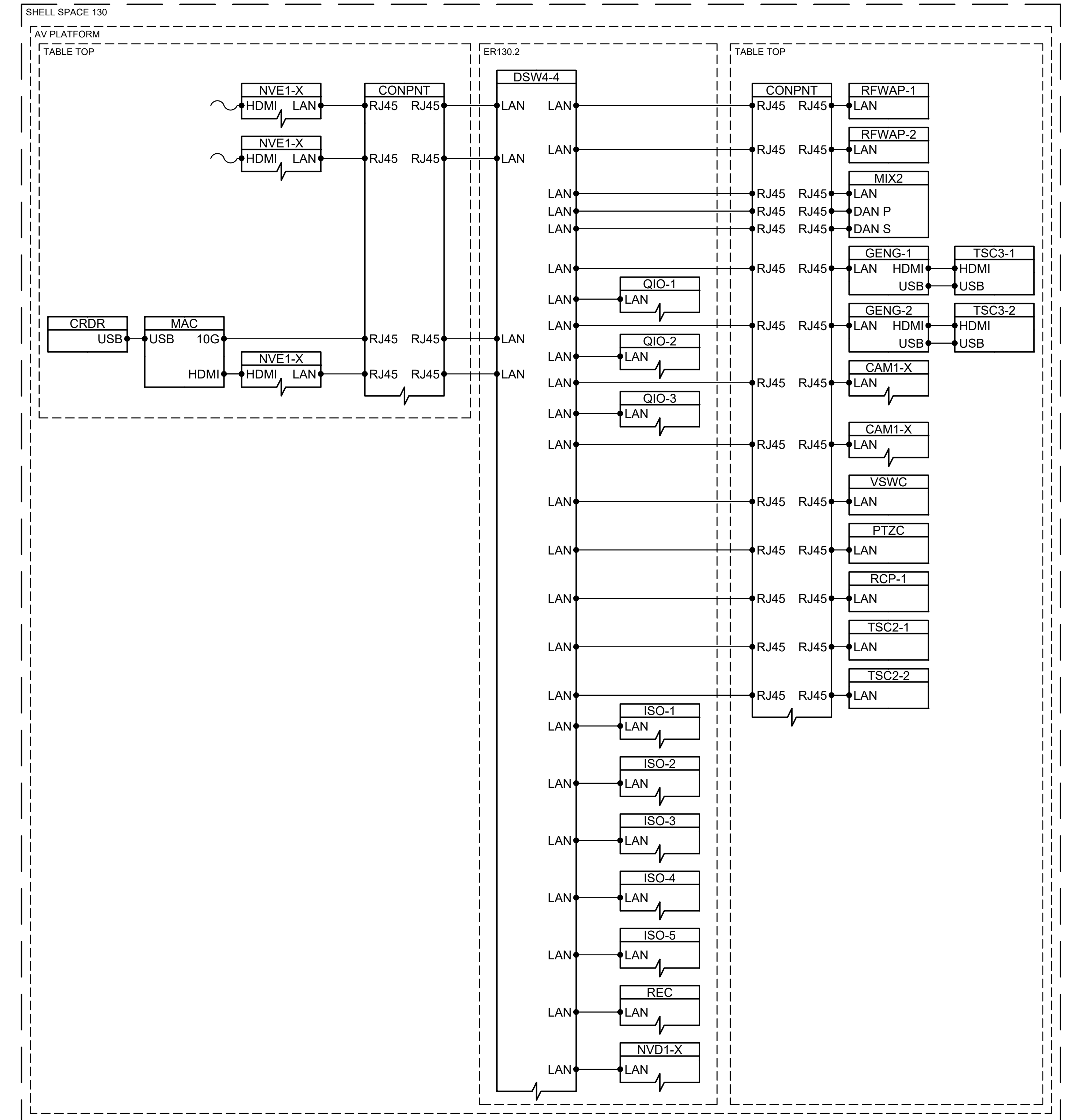
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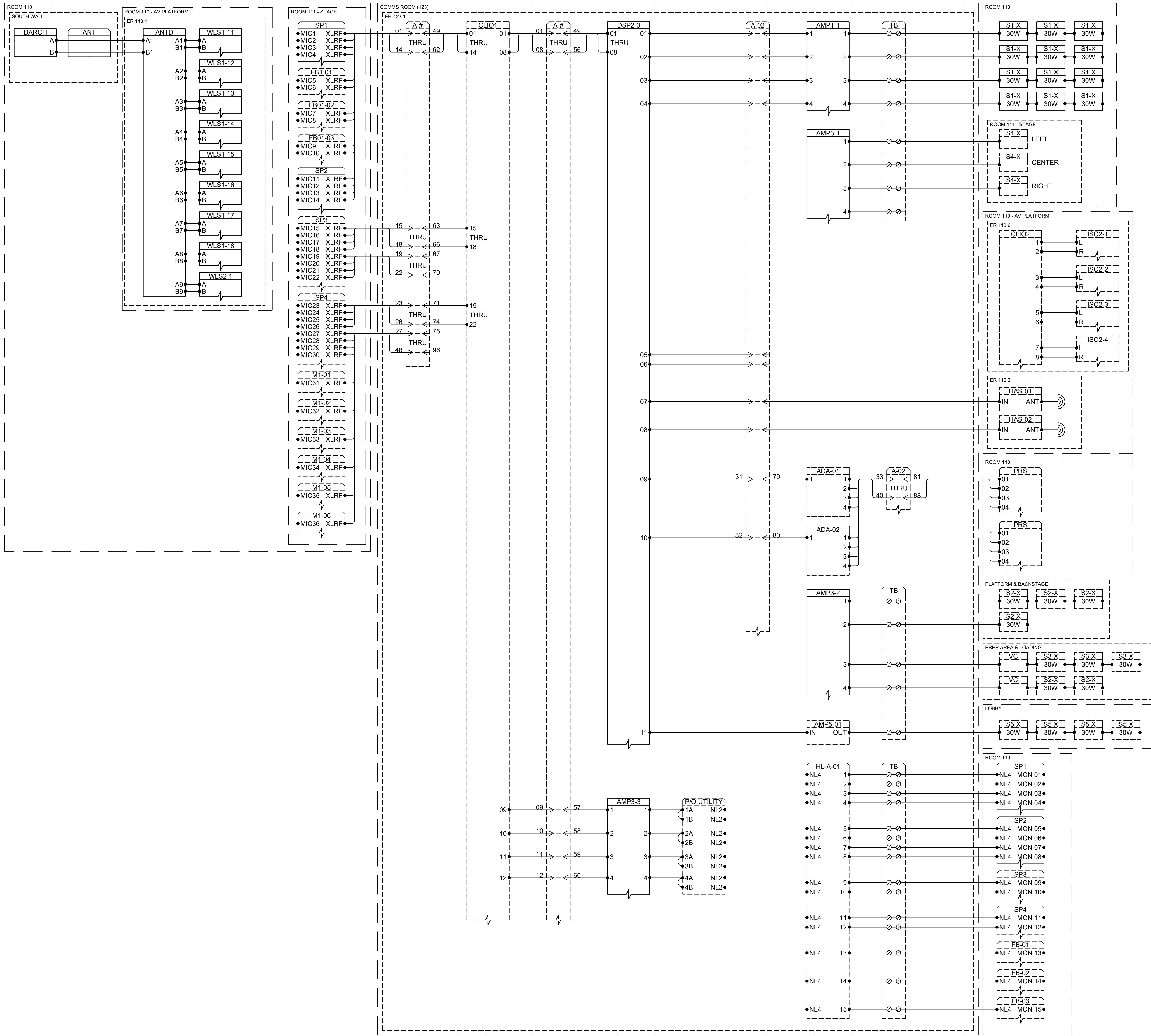
Sheet Title:
GULF SINGLE LINES

Sheet Number:
TA606



PRODUCTION PLATFORM NETWORKING SINGLE LINE DIAGRAM
 SCALE: N/A REF:

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GENERAL NOTES:

- SOLID EQUIPMENT & PLATE OUTLINES INDICATE NEW EQUIPMENT AND PLATES
- DASHED EQUIPMENT & PLATE OUTLINES INDICATE OFCI EQUIPMENT AND PLATES

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Project Phase:
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RP

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Sheet Issue Date:
1/27/2025

Sheet Size:
E1 - 30" x 42"

Scale:

Sheet Title:
DRUM SINGLE LINES

Sheet Number:
TA621

- GENERAL NOTES:
- SOLID EQUIPMENT & PLATE OUTLINES INDICATE NEW EQUIPMENT AND PLATES
 - DASHED EQUIPMENT & PLATE OUTLINES INDICATE OFCI EQUIPMENT AND PLATES

KEYNOTES:



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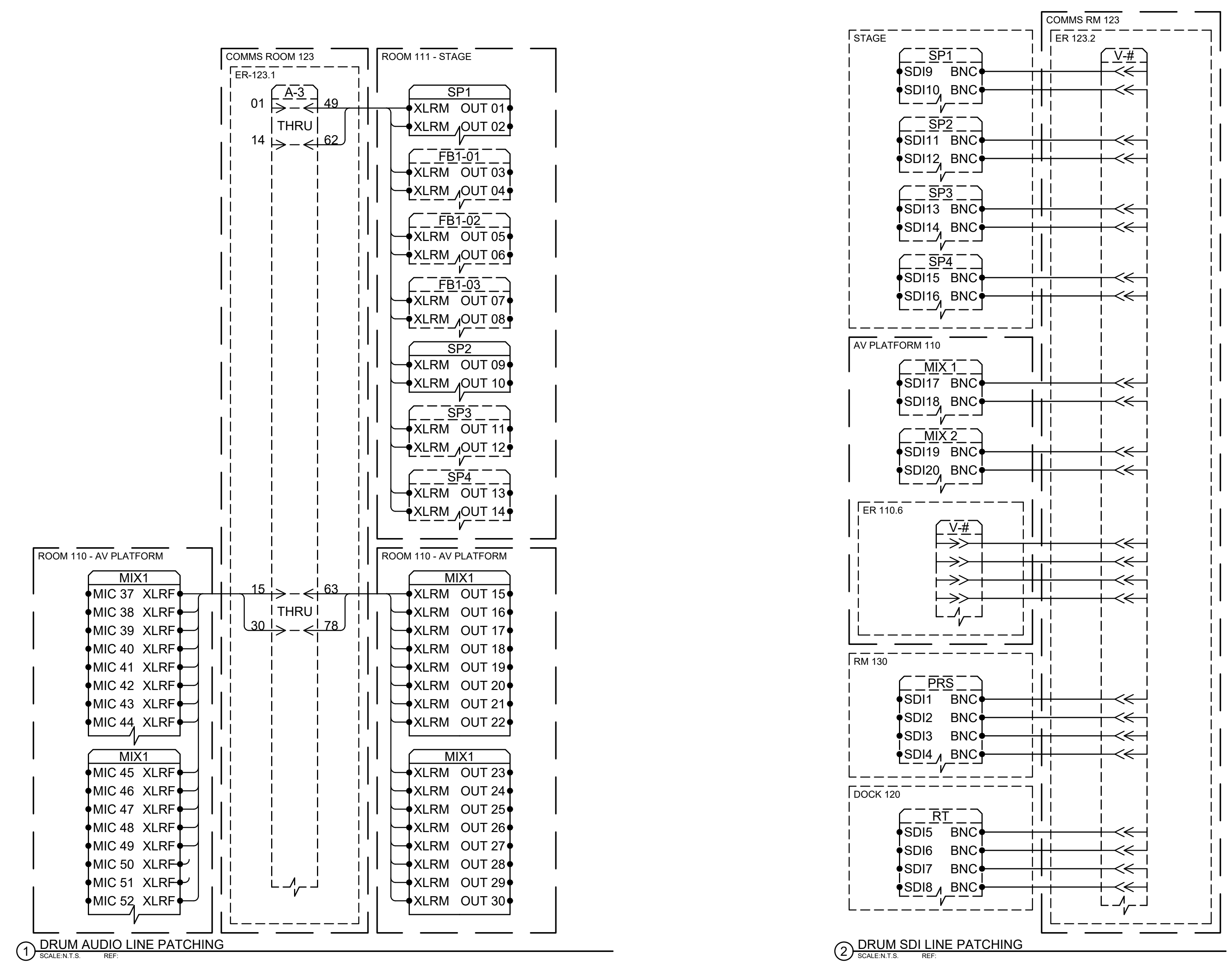
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Sheet Title:
DRUM SINGLE LINES

Sheet Number:
TA622



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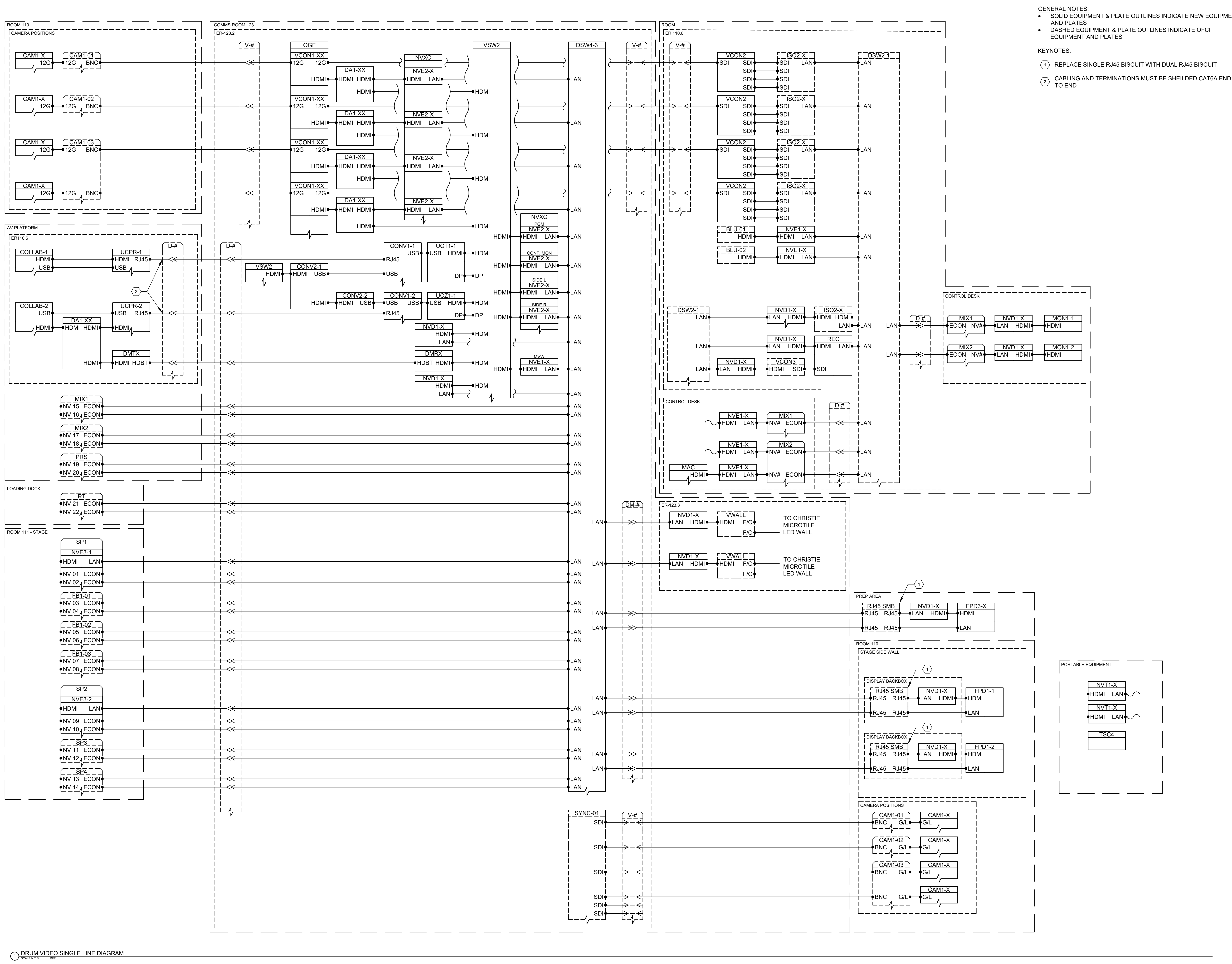
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E1 - 30" x 42"

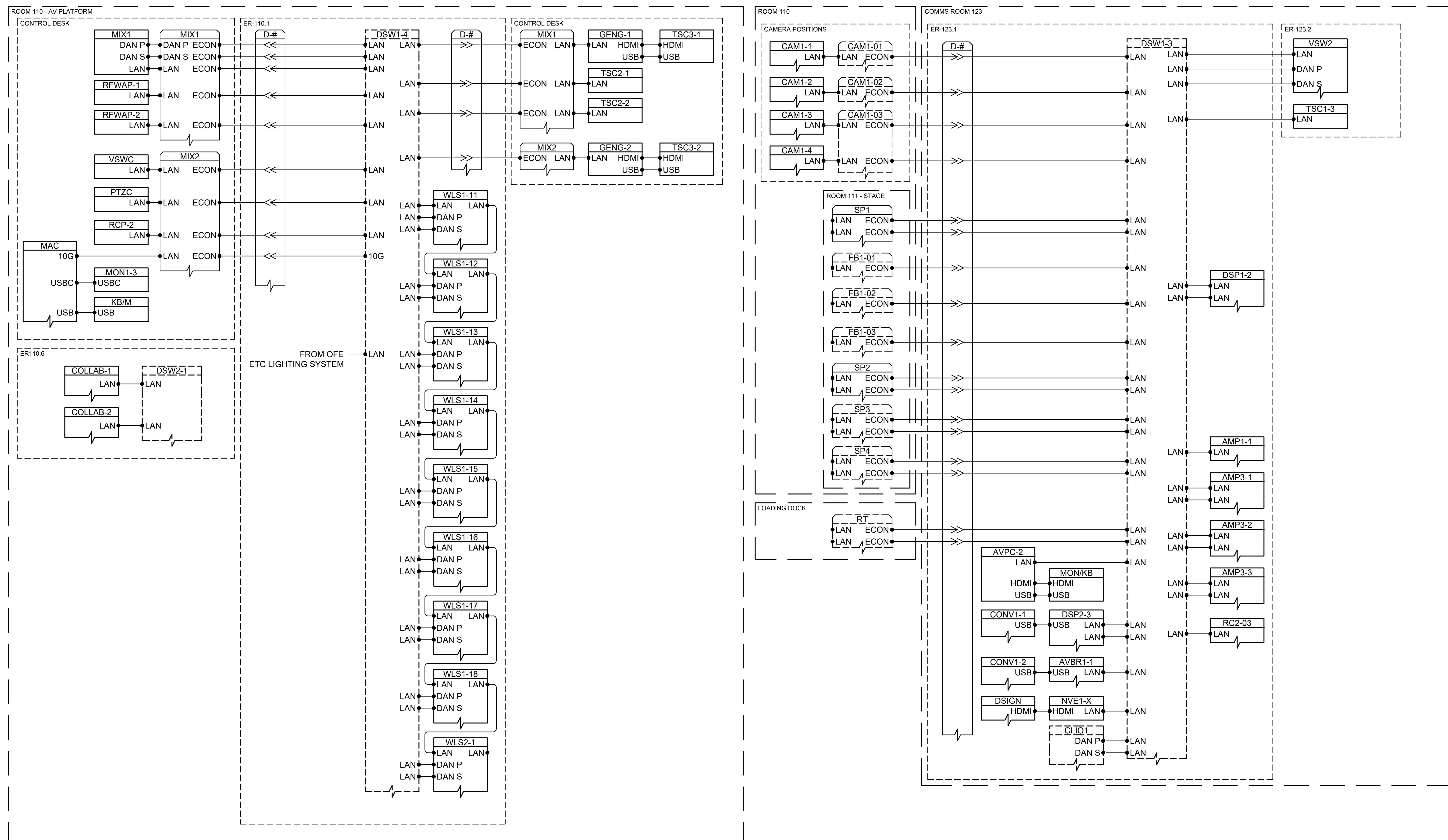
Scale:

Sheet Title:
DRUM SINGLE LINES

Sheet Number:
TA623

- GENERAL NOTES:**
- SOLID EQUIPMENT & PLATE OUTLINES INDICATE NEW EQUIPMENT AND PLATES
 - DASHED EQUIPMENT & PLATE OUTLINES INDICATE OFCI EQUIPMENT AND PLATES
- KEYNOTES:**
- REPLACE SINGLE RJ45 BISCUIT WITH DUAL RJ45 BISCUIT
 - CABLING AND TERMINATIONS MUST BE SHIELDED CAT6A END TO END





GENERAL NOTES:

- SOLID EQUIPMENT & PLATE OUTLINES INDICATE NEW EQUIPMENT AND PLATES
- DASHED EQUIPMENT & PLATE OUTLINES INDICATE OFCI EQUIPMENT AND PLATES

KEYNOTES:



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Project Phase:
ACCELERATED DESIGN

Status:
100% Design Documents

Rev.	Description	Date

Project Name:
SOUTHCENTRAL FOUNDATION NUKA LEARNING INSTITUTE

Project Address:
4085 Tudor Centre Drive Anchorage, AK 99508

MCH Project Number:
24002

Drawn By:
RP

Checked By:
DO

Sheet Issue Date:
1/27/2025

Sheet Size:
E1 - 30" x 42"

Scale:

Sheet Title:
DRUM SINGLE LINES

Sheet Number:
TA624

2 DRUM NETWORKING & CONTROL SINGLE LINE DIAGRAM
 SCALES REF

c:\Users\jcampsey\MCH\Southcentral foundation - audio\visual\24img\CAD\TA620 DRUM SINGLE LINES.dwg 1/24/2025 8:33:08 PM AutoCAD PLOT (General Documentation).pc3

GENERAL NOTES:

- SOLID EQUIPMENT & PLATE OUTLINES INDICATE NEW EQUIPMENT AND PLATES
- DASHED EQUIPMENT & PLATE OUTLINES INDICATE OFCI EQUIPMENT AND PLATES

KEYNOTES:

- ① USE DAC OF SUFFICIENT LENGTH TO SPAN BETWEEN RACKS



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Project Phase:

ACCELERATED DESIGN

Status:

100% Design Documents

Rev.	Description	Date

Project Name:

SOUTHCENTRAL FOUNDATION NUKA LEARNING INSTITUTE

Project Address:

4085 Tudor Centre Drive Anchorage, AK 99508

MCH Project Number:

24002

Drawn By:

RP

Checked By:

DO

Sheet Issue Date:

1/27/2025

Sheet Size:

E1 - 30" x 42"

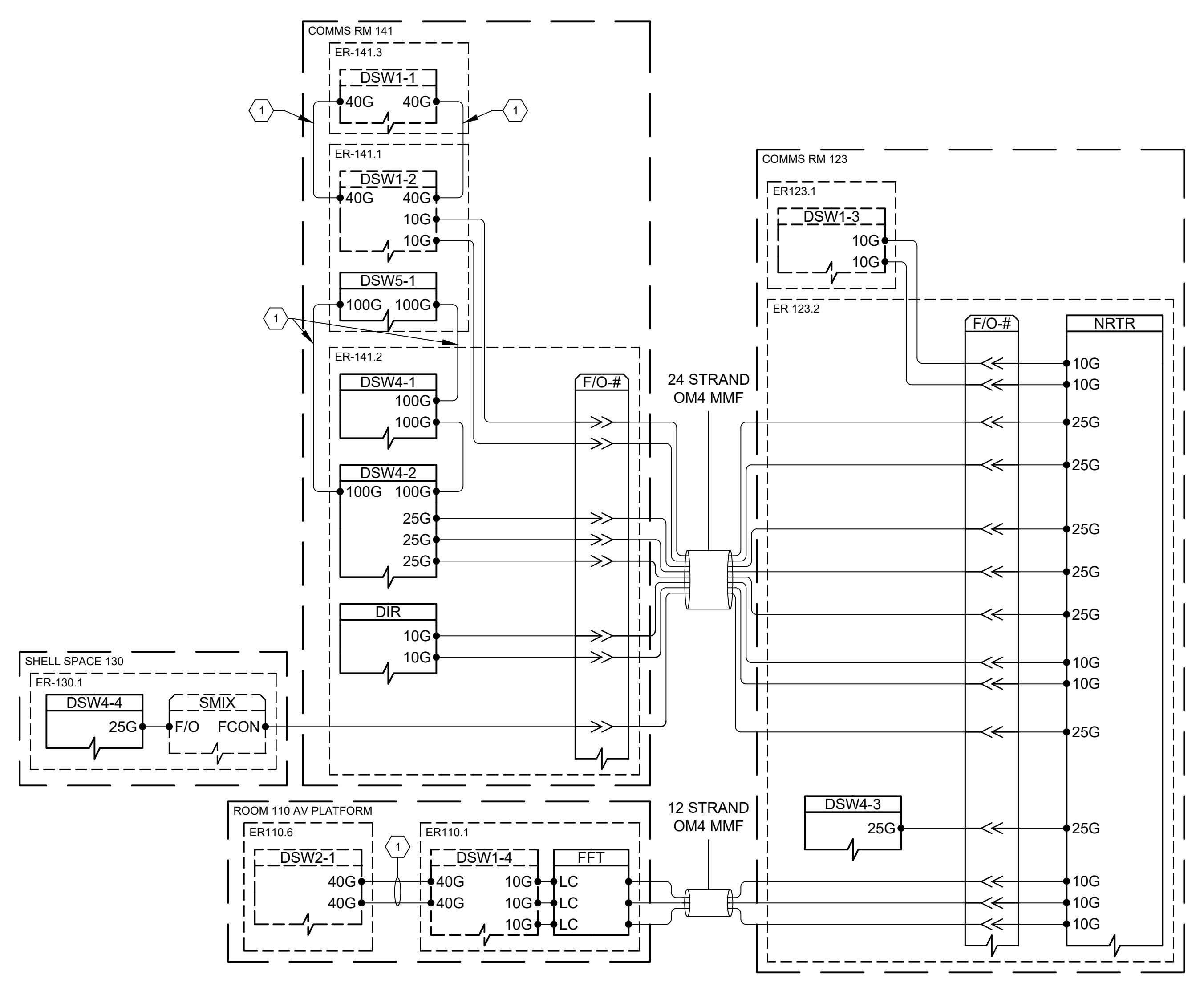
Scale:

Sheet Title:

FIBER NETWORKING SINGLE LINE DIAGRAM

Sheet Number:

TA625



① FIBER NETWORKING SINGLE LINE DIAGRAM
 SCALE: 1" = 8'

- GENERAL NOTES:
- SOLID EQUIPMENT & PLATE OUTLINES INDICATE NEW EQUIPMENT AND PLATES
 - DASHED EQUIPMENT & PLATE OUTLINES INDICATE OFCI EQUIPMENT AND PLATES

KEYNOTES:

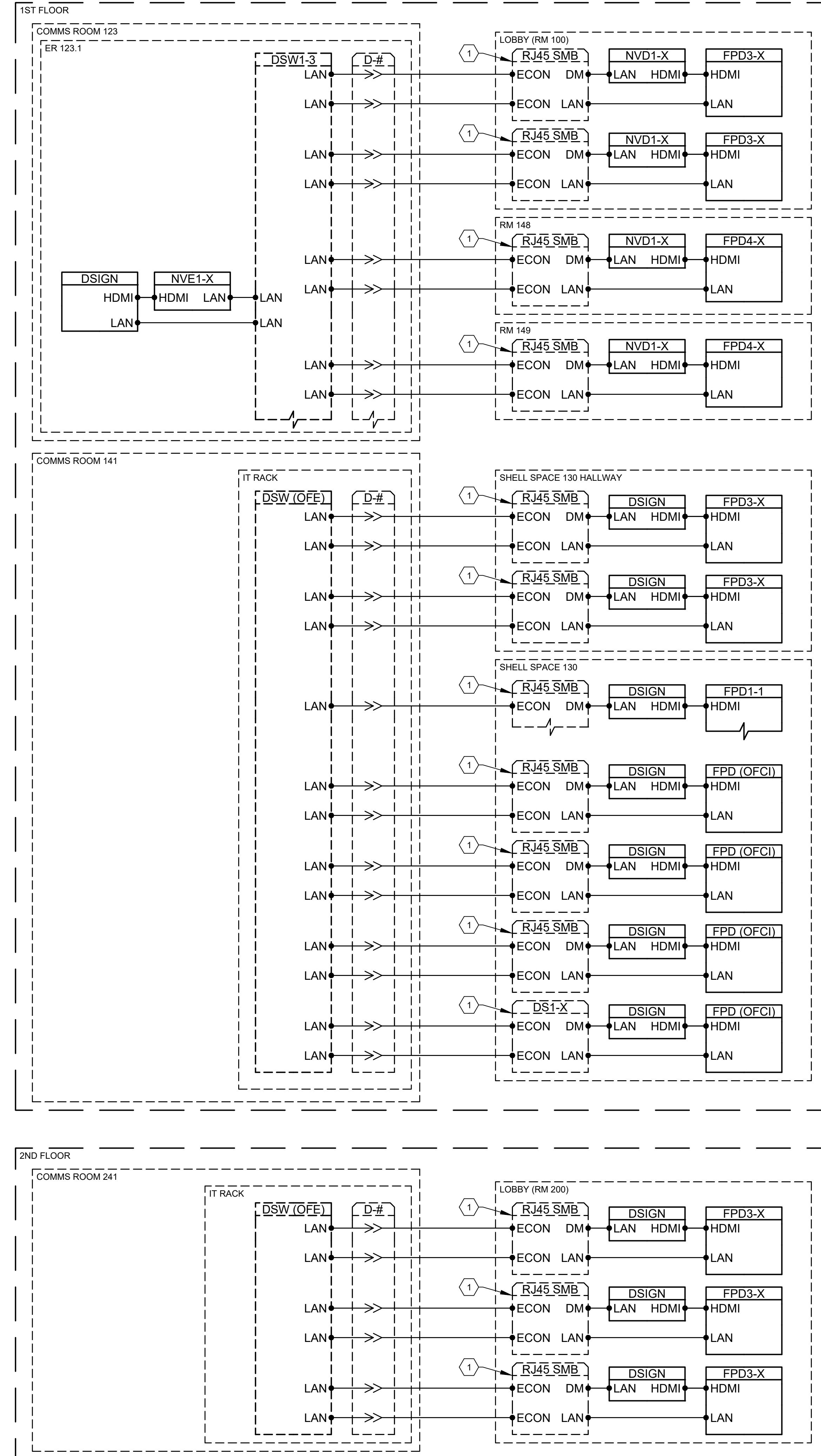
- ① REPLACE SINGLE RJ45 BISCUIT WITH DUAL RJ45 BISCUIT



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① DIGITAL SIGNAGE SINGLE LINE DIAGRAM
 SCALE: N.T.S.

Project Phase:
ACCELERATED DESIGN

Status:
100% Design Documents

Rev.	Description	Date

Project Name:
SOUTHCENTRAL FOUNDATION NUKA LEARNING INSTITUTE

Project Address:
4085 Tudor Centre Drive Anchorage, AK 99508

MCH Project Number:
24002

Drawn By:
RP

Checked By:
DO

Sheet Issue Date:
1/27/2025

Sheet Size:
E1 - 30" x 42"

Scale:
 N.T.S.

Sheet Title:
DIGITAL SIGNAGE & AUX DISPLAY SINGLE LINES

Sheet Number:
TA630



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 Foundation**

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Project Phase:
ACCELERATED DESIGN

Status:
100% Design Documents

Rev.	Description	Date

Project Name:
**SOUTHCENTRAL
 FOUNDATION NUKA
 LEARNING INSTITUTE**

Project Address:
**4085 Tudor Centre Drive
 Anchorage, AK 99508**

MCH Project Number:
24002

Drawn By:
RP

Checked By:
DO

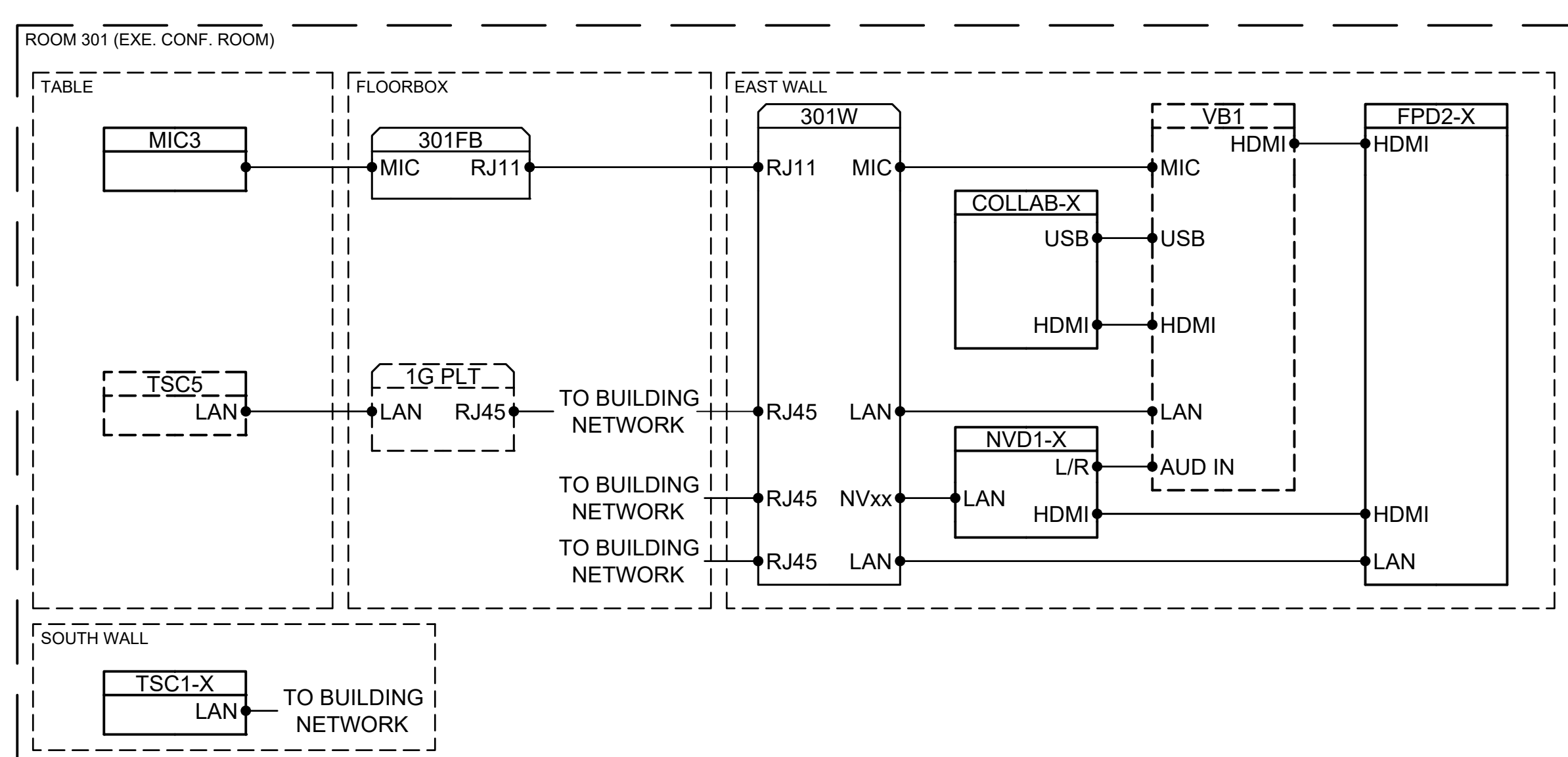
Sheet Issue Date:
1/27/2025

Sheet Size:
E1 - 30" x 42"

Scale:

Sheet Title:
**EXEC. CONF. ROOM
 SINGLE LINE**

Sheet Number:
TA631



1 EXECUTIVE CONFERENCE ROOM SINGLE LINE DIAGRAM

RACK ELEVATION LEGEND AND GENERAL NOTES

REFER TO SPECIFICATION DIVISION 11 SECTION 52 00 FOR DETAILED AV INSTALLATION INSTRUCTIONS.

- DEVICES DENOTED WITH AN ASTERISK (*) ARE OFCI ITEMS



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Project Phase:
ACCELERATED DESIGN

Status:
100% Design Documents

Rev.	Description	Date

Project Name:
SOUTHCENTRAL FOUNDATION NUKA LEARNING INSTITUTE

Project Address:
4085 Tudor Centre Drive Anchorage, AK 99508

MCH Project Number:
24002

Drawn By:
RP

Checked By:
DO

Sheet Issue Date:
1/27/2025

Sheet Size:
E1 - 30" x 42"

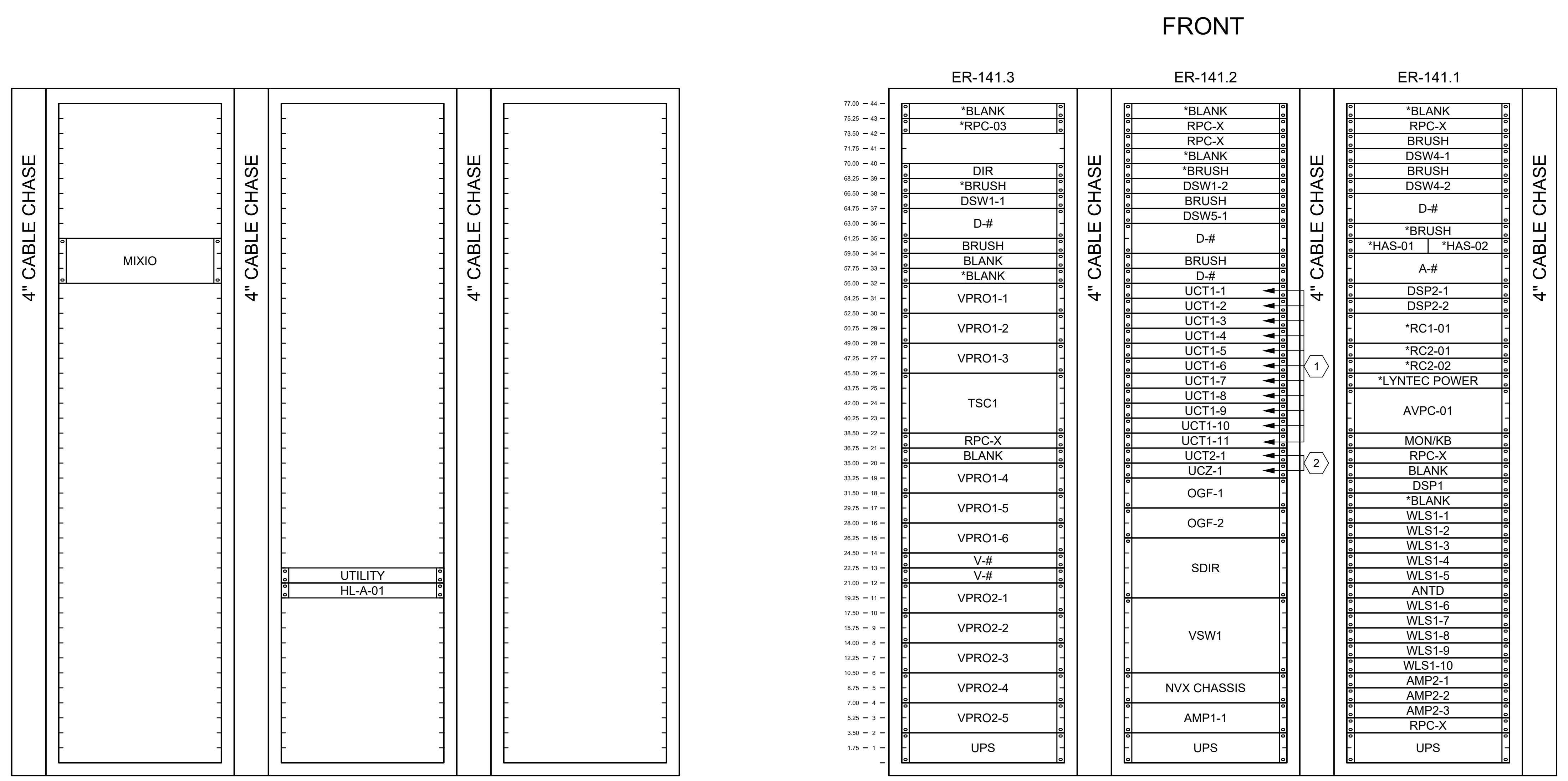
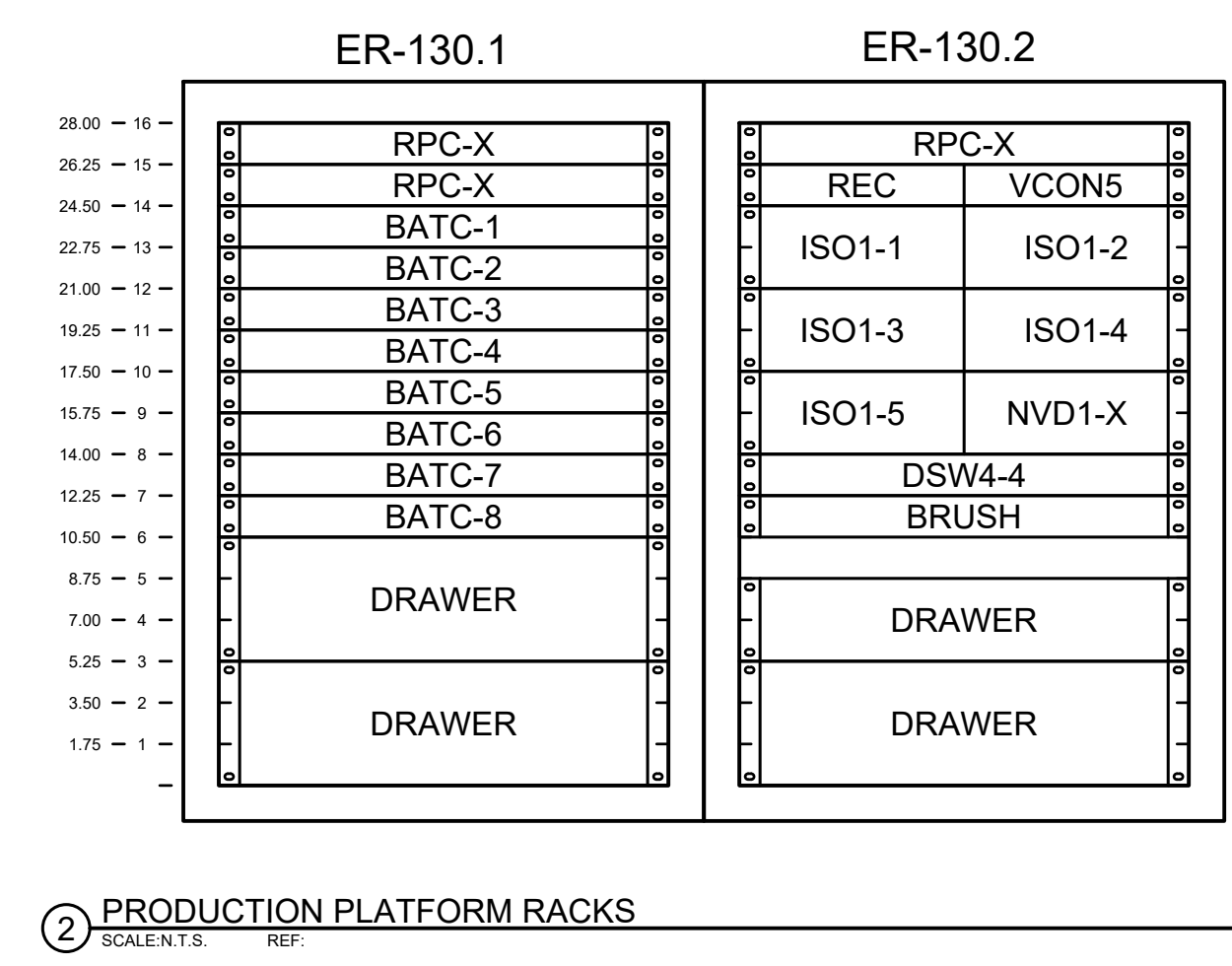
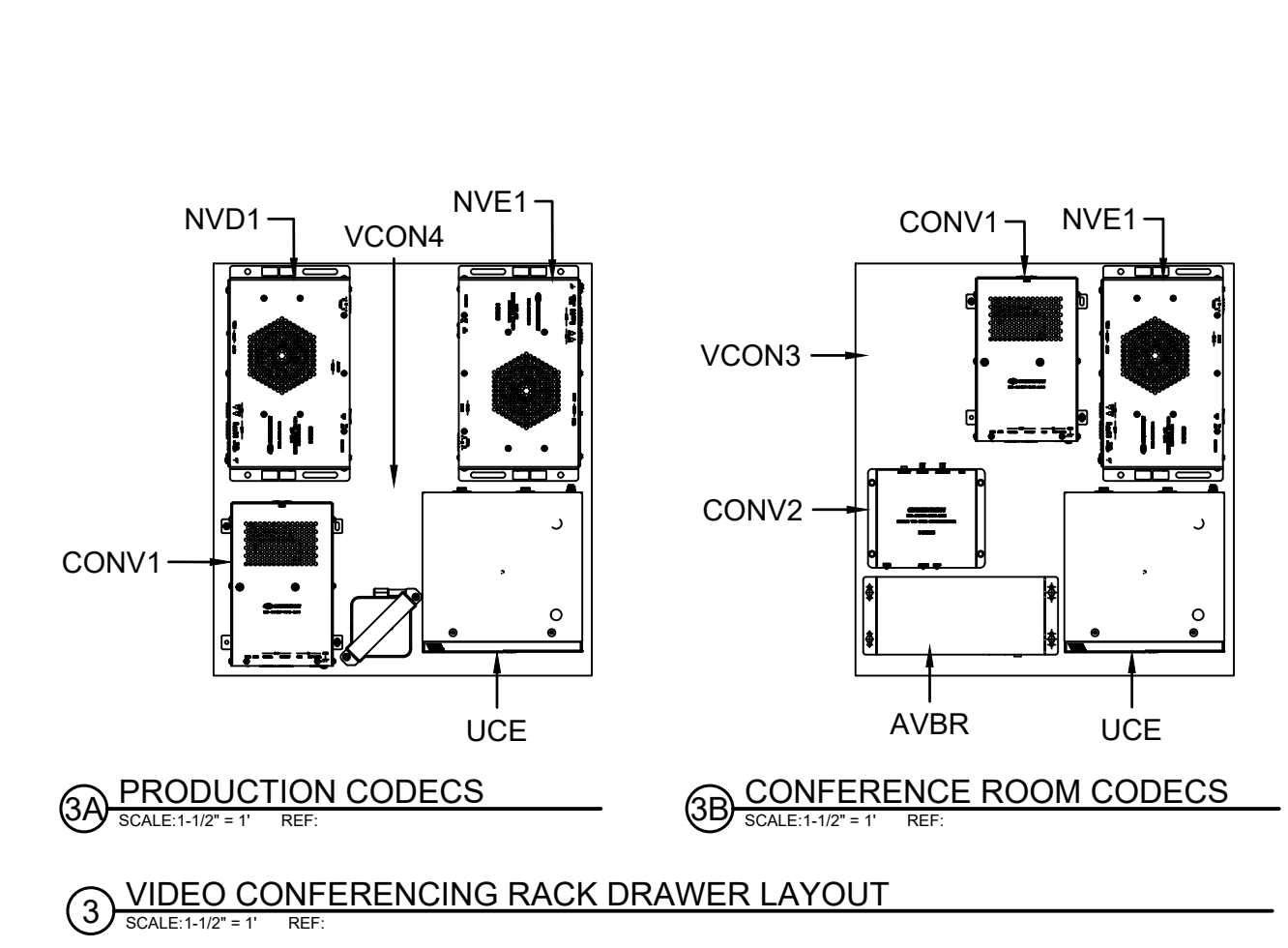
Scale:

Sheet Title:
RACK ELEVATIONS

Sheet Number:
TA701

SHEET KEYNOTES

○ REFERENCE DETAIL 3B
 ○ REFERENCE DETAIL 3A



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RACK ELEVATION LEGEND AND GENERAL NOTES
 REFER TO SPECIFICATION DIVISION 11 SECTION 52 00 FOR DETAILED AV INSTALLATION INSTRUCTIONS.
 • DEVICES DENOTED WITH AN ASTERISK (*) ARE OFCI ITEMS



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SHEET KEYNOTES

① REFERENCE DETAIL 3B
 ② REFERENCE DETAIL 3A

Project Phase:
ACCELERATED DESIGN

Status:
100% Design Documents

Rev.	Description	Date

Project Name:
SOUTHCENTRAL FOUNDATION NUKA LEARNING INSTITUTE

Project Address:
4085 Tudor Centre Drive Anchorage, AK 99508

MCH Project Number:
24002

Drawn By:
RP

Checked By:
DO

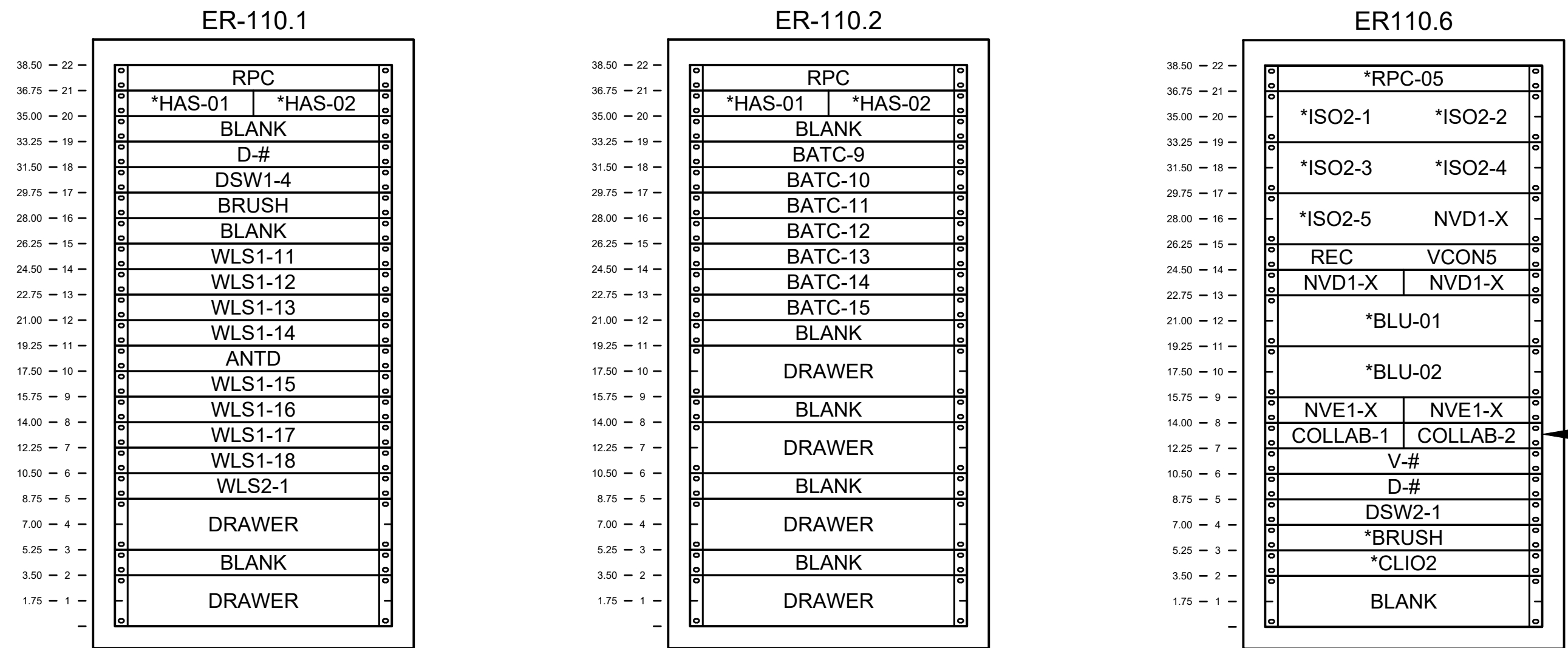
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1/27/2025

Sheet Size:
E1 - 30" x 42"

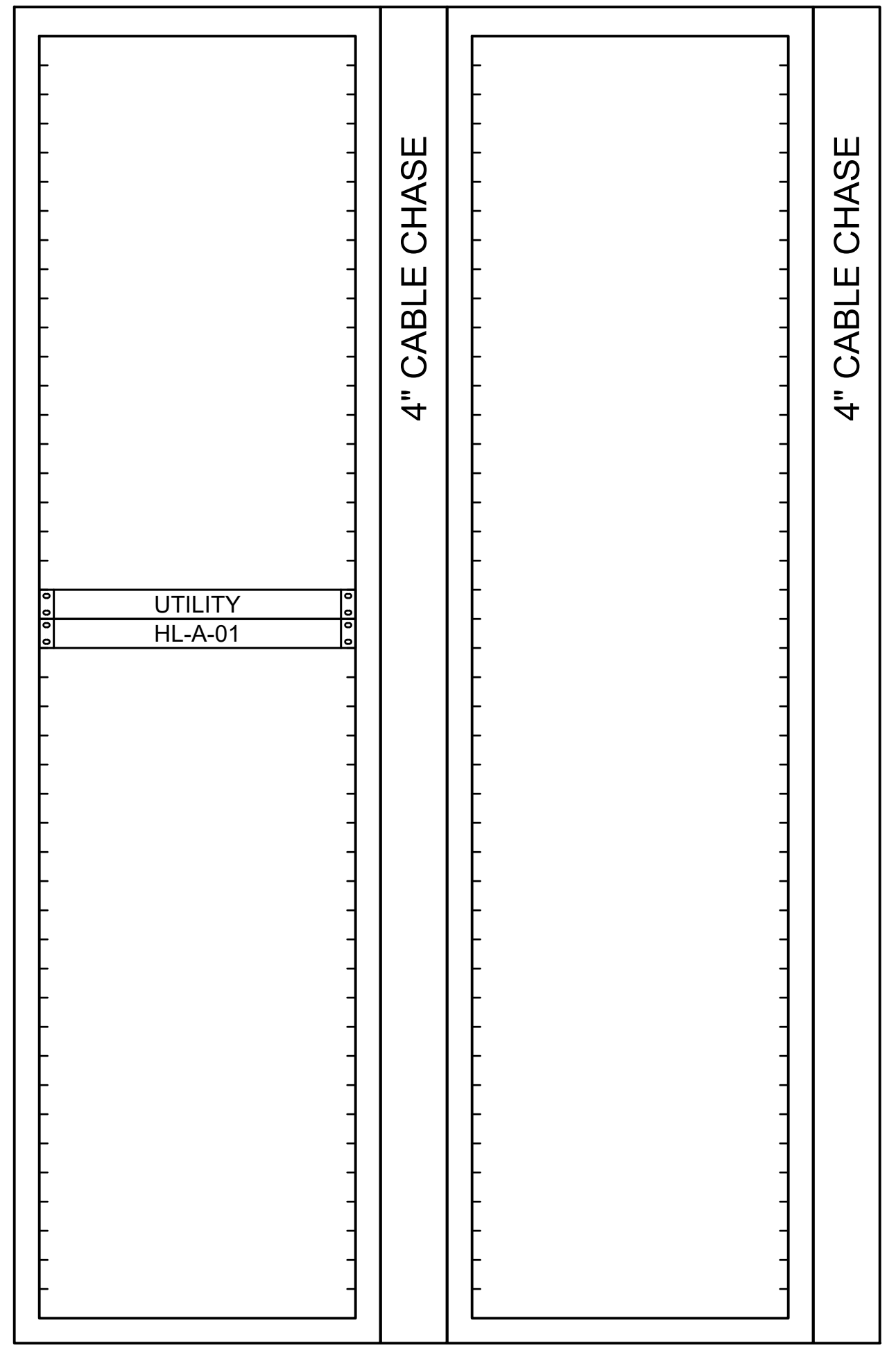
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RACK ELEVATIONS

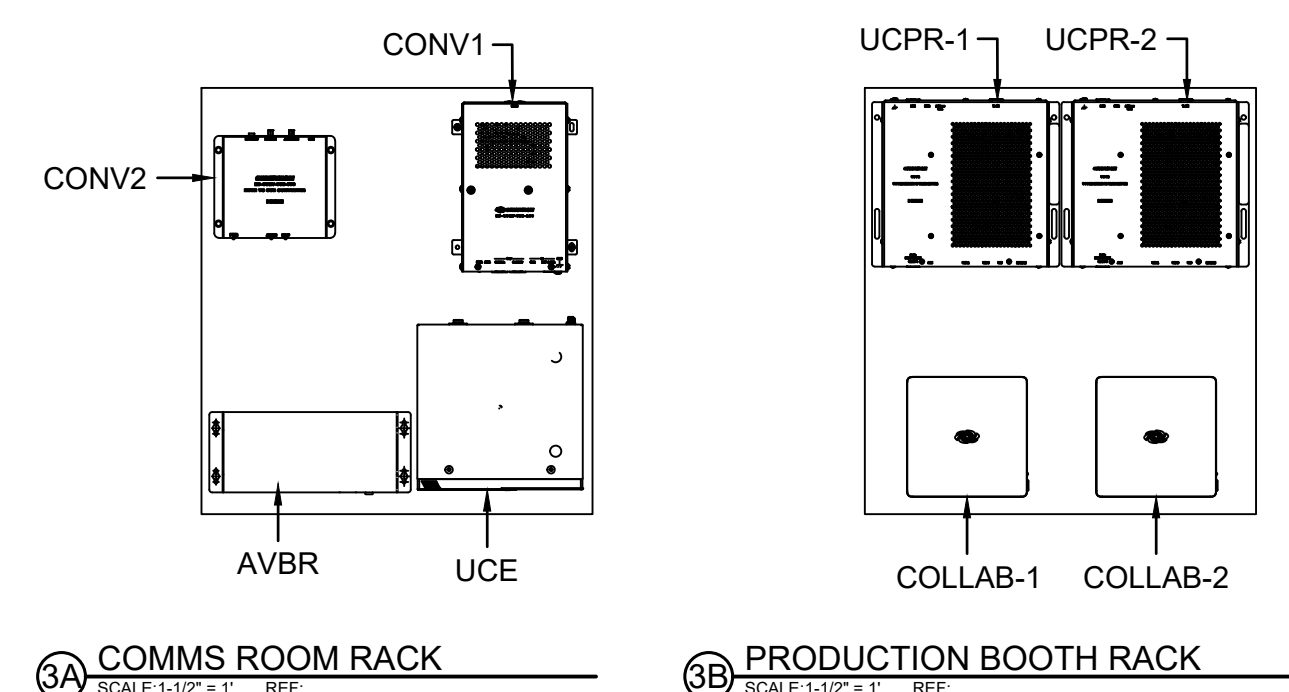
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② LARGE THERAPY ROOM 110 EQUIPMENT RACKS
 SCALE: 1/8" = 1'-0" REF.

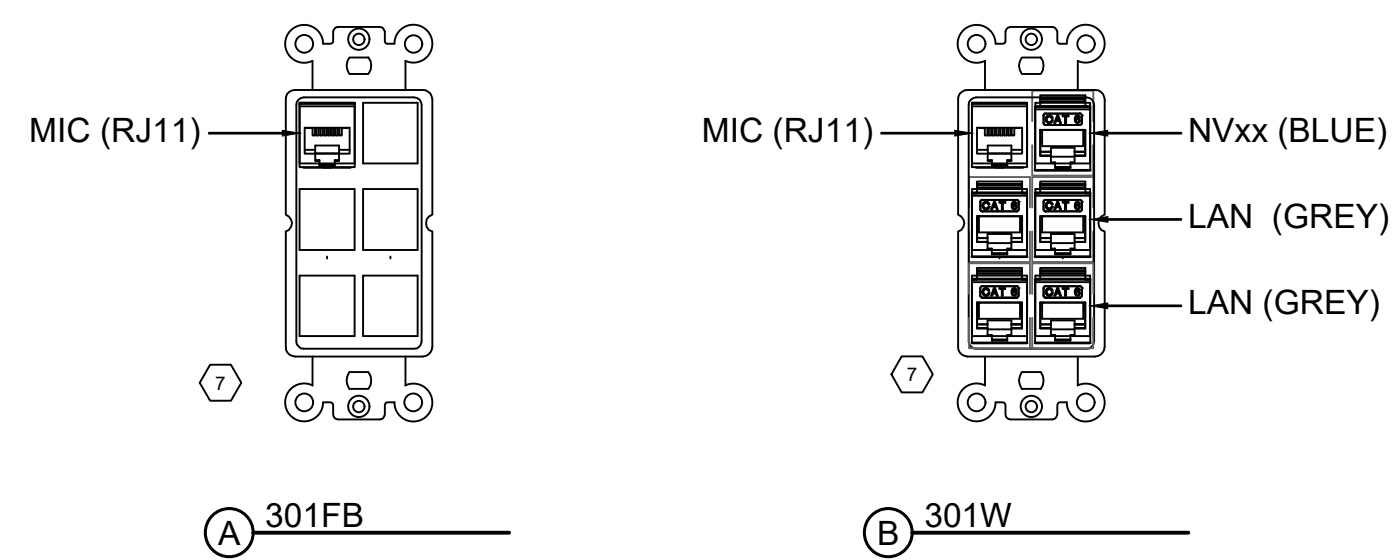


① COMMS ROOM 123 AV EQUIPMENT RACKS
 SCALE: 1/8" = 1'-0" REF.

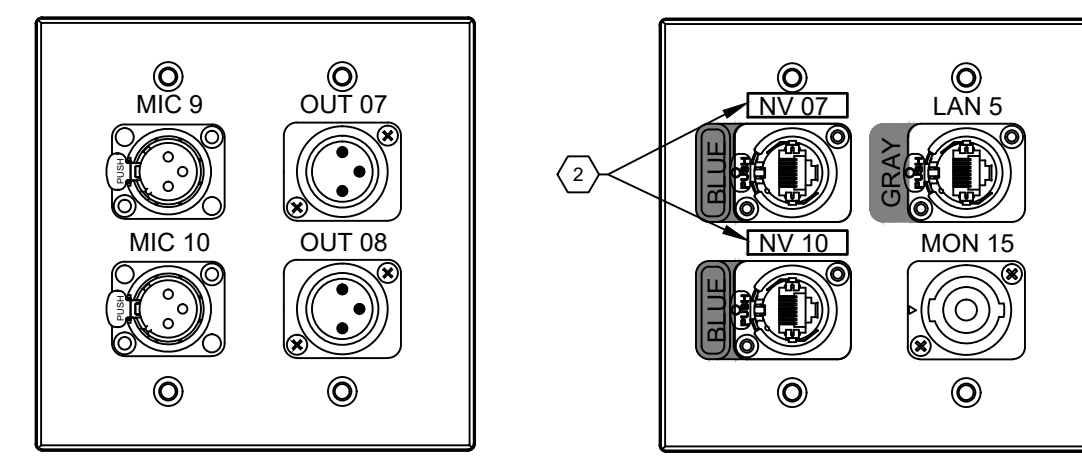


③ VIDEO CONFERENCE RACK DRAWER LAYOUT
 SCALE: 1/16" = 1'-0" REF.

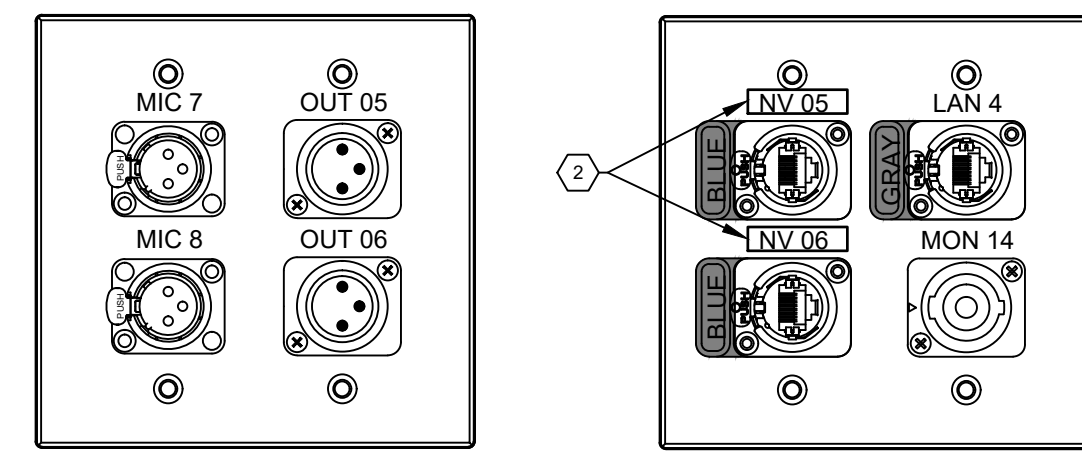
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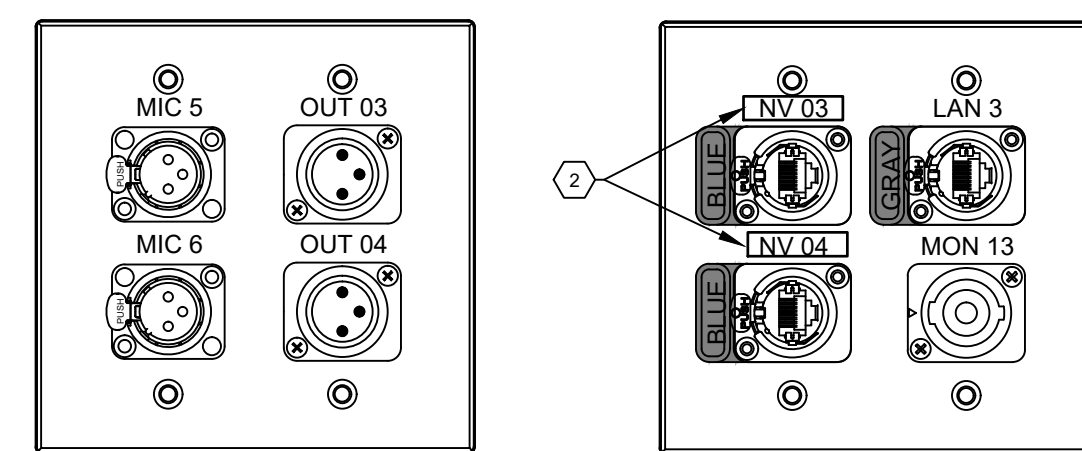
21 EXECUTIVE CONFERENCE ROOM PLATES



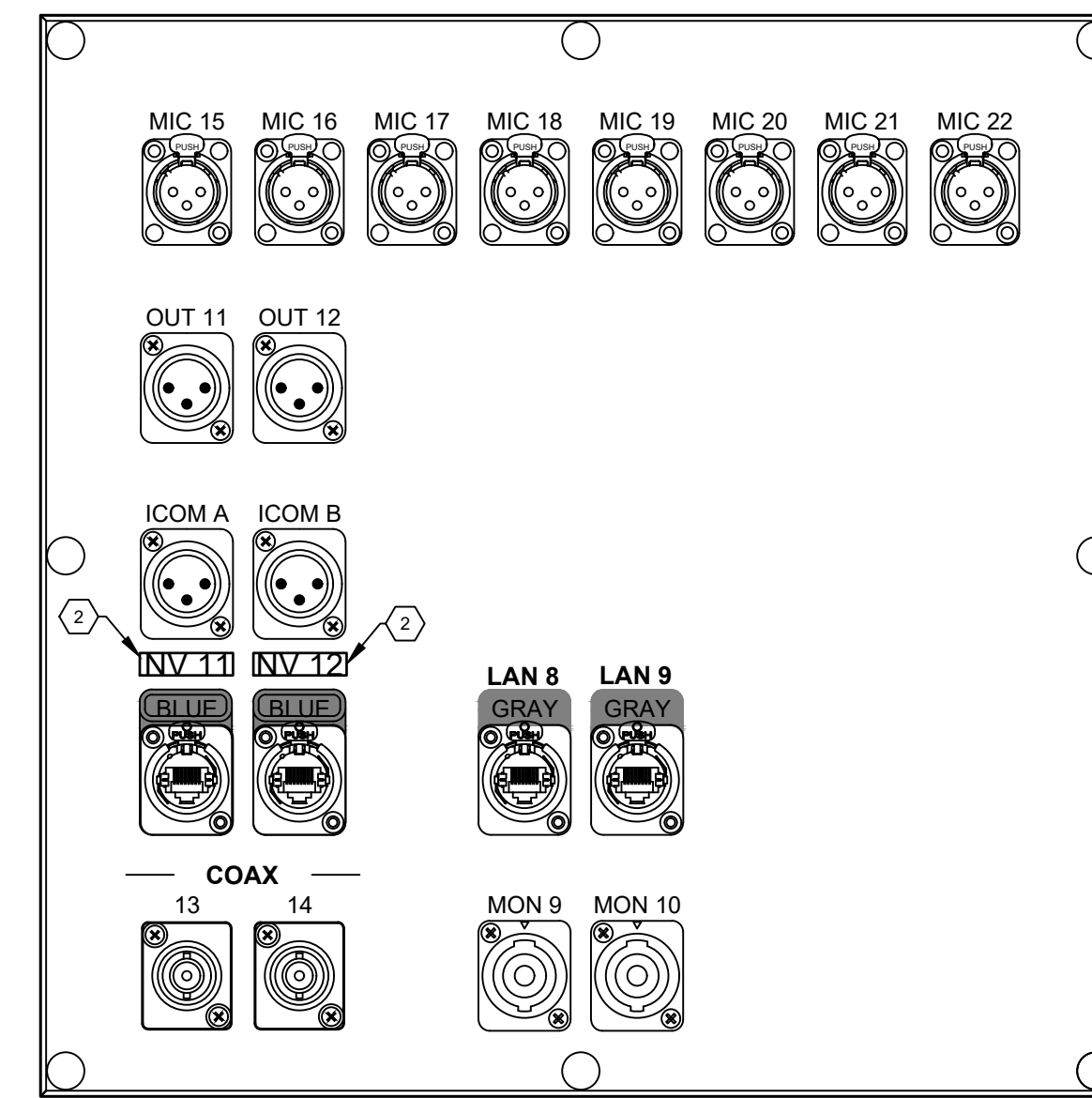
15 (FB1-03) FLOOR BOX 1 PLATE



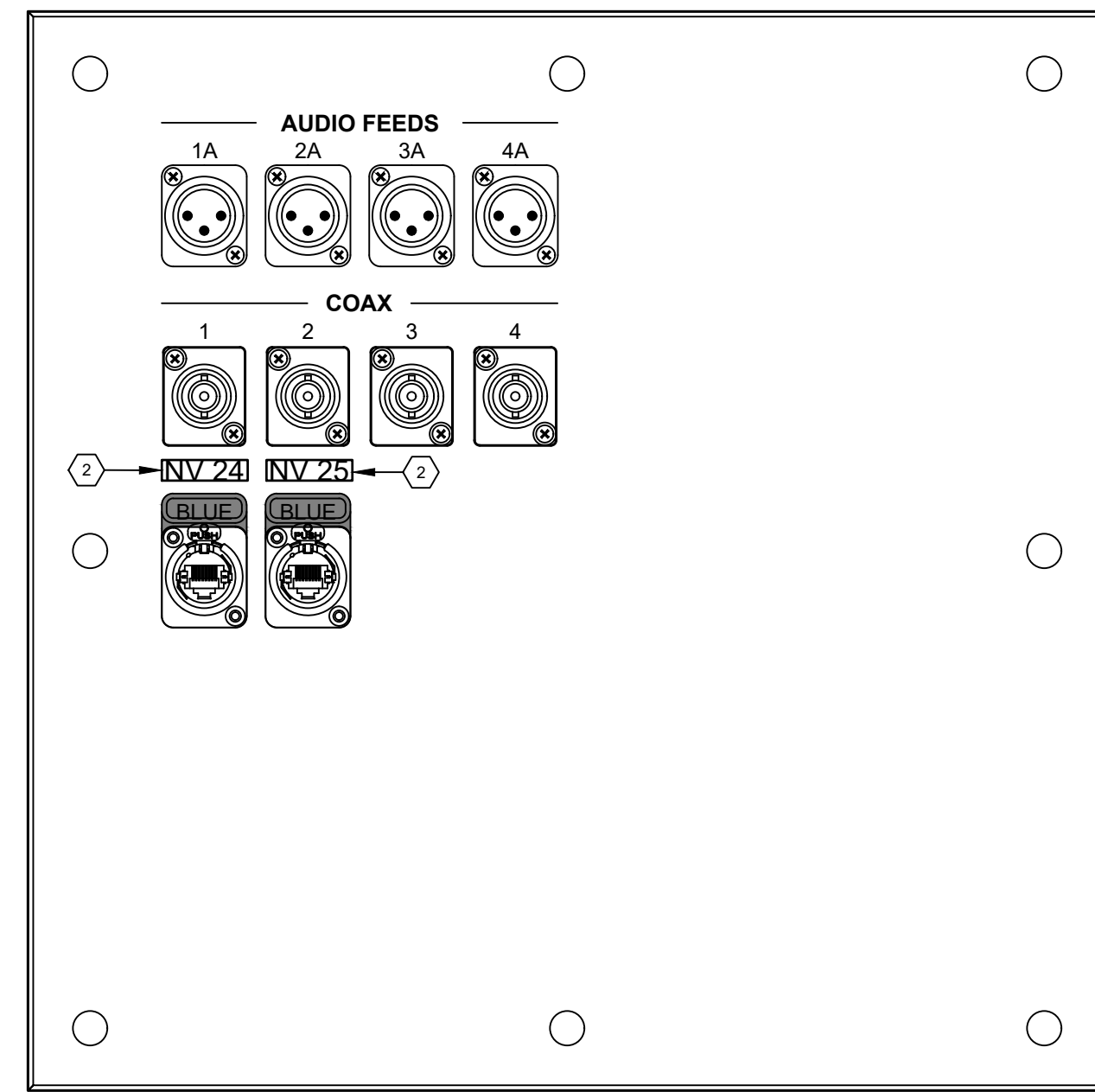
14 (FB1-02) FLOOR BOX 1 PLATE



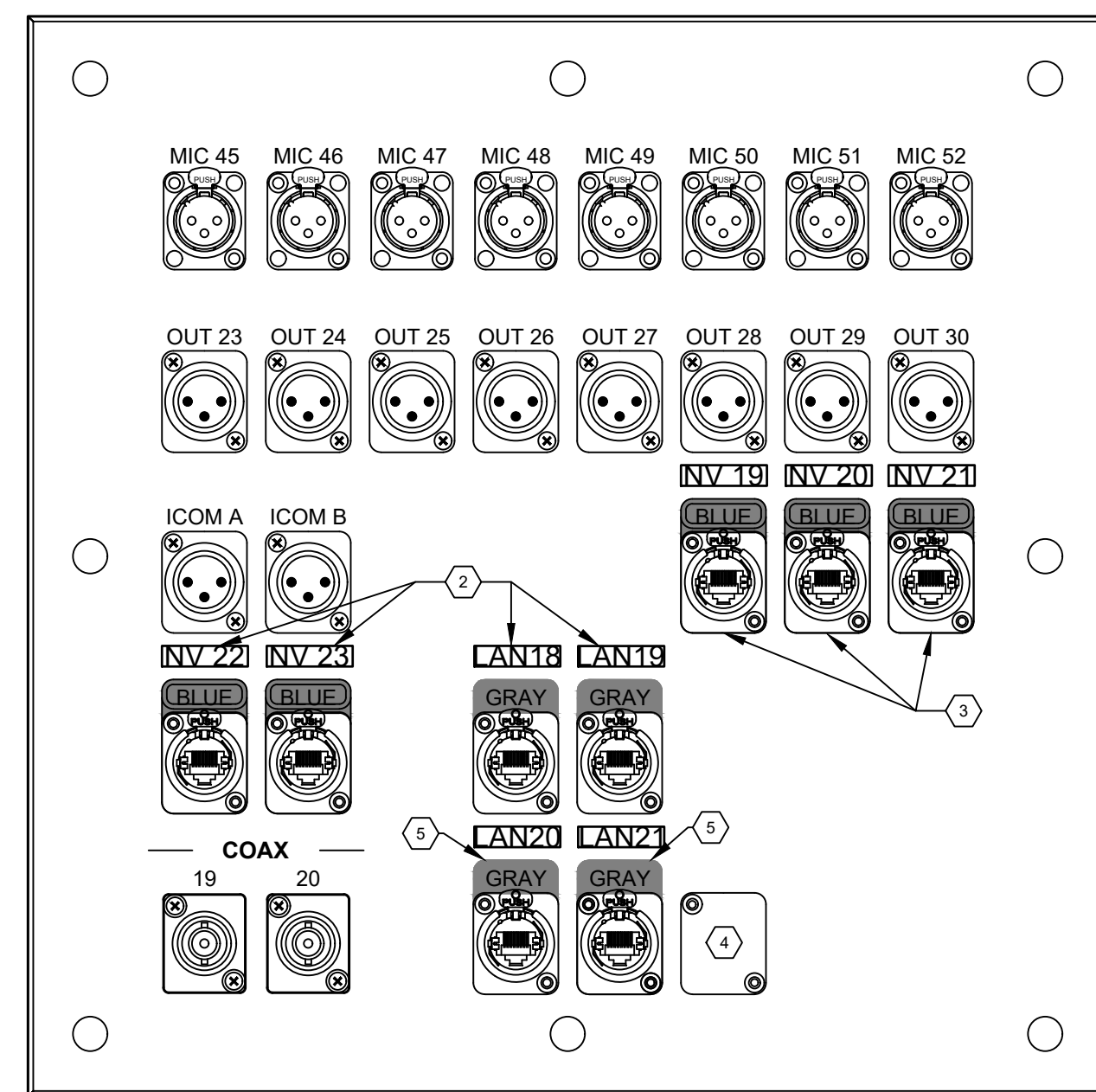
13 (FB1-01) FLOOR BOX 1 PLATE



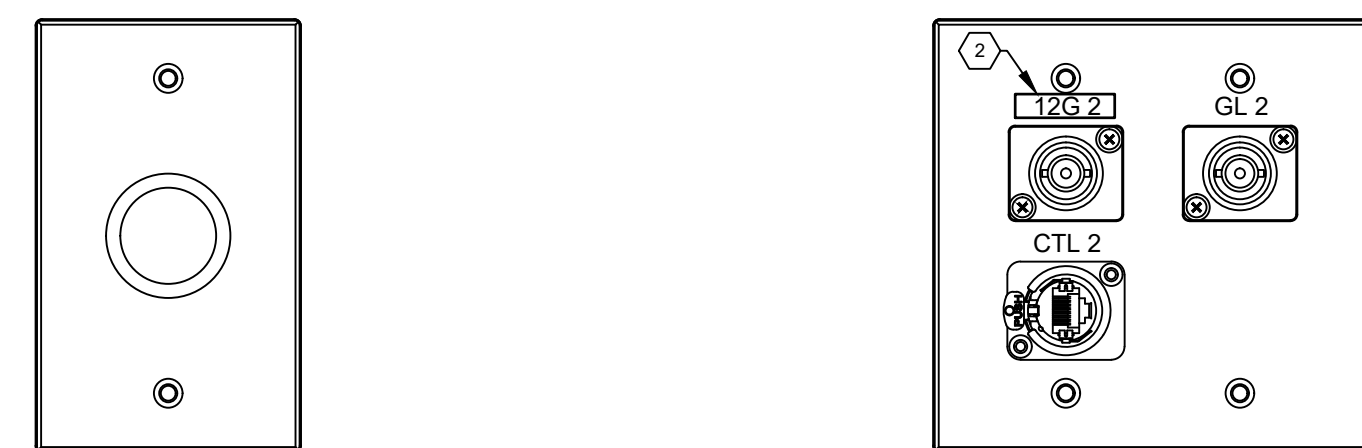
3 (SP3) STAGE PLATE



20 (PRS) PRESS PLATE

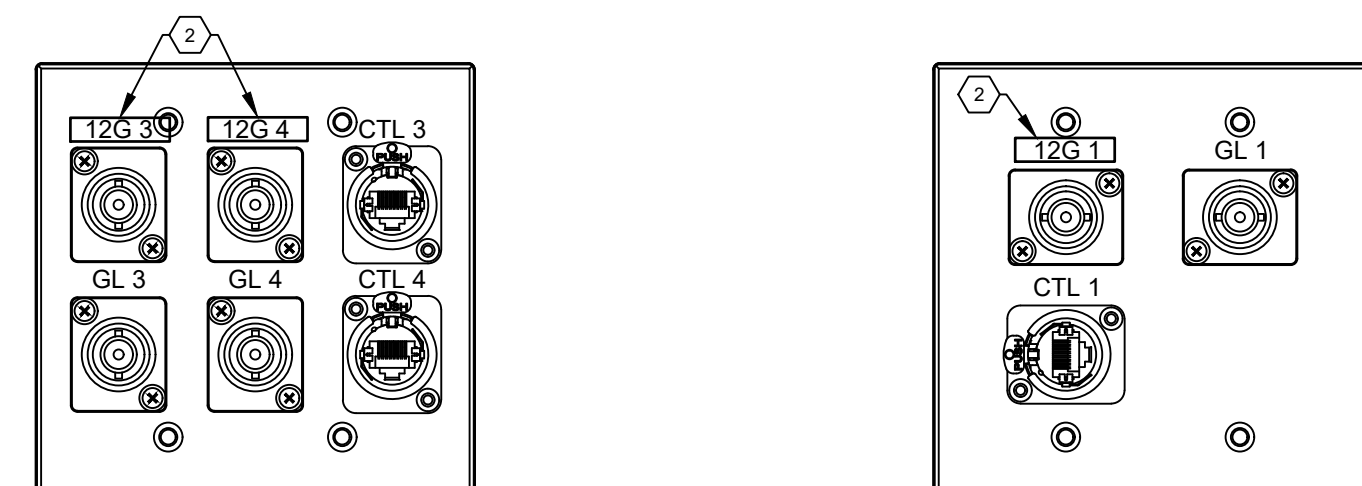


19 (MIX2) MIX PLATE



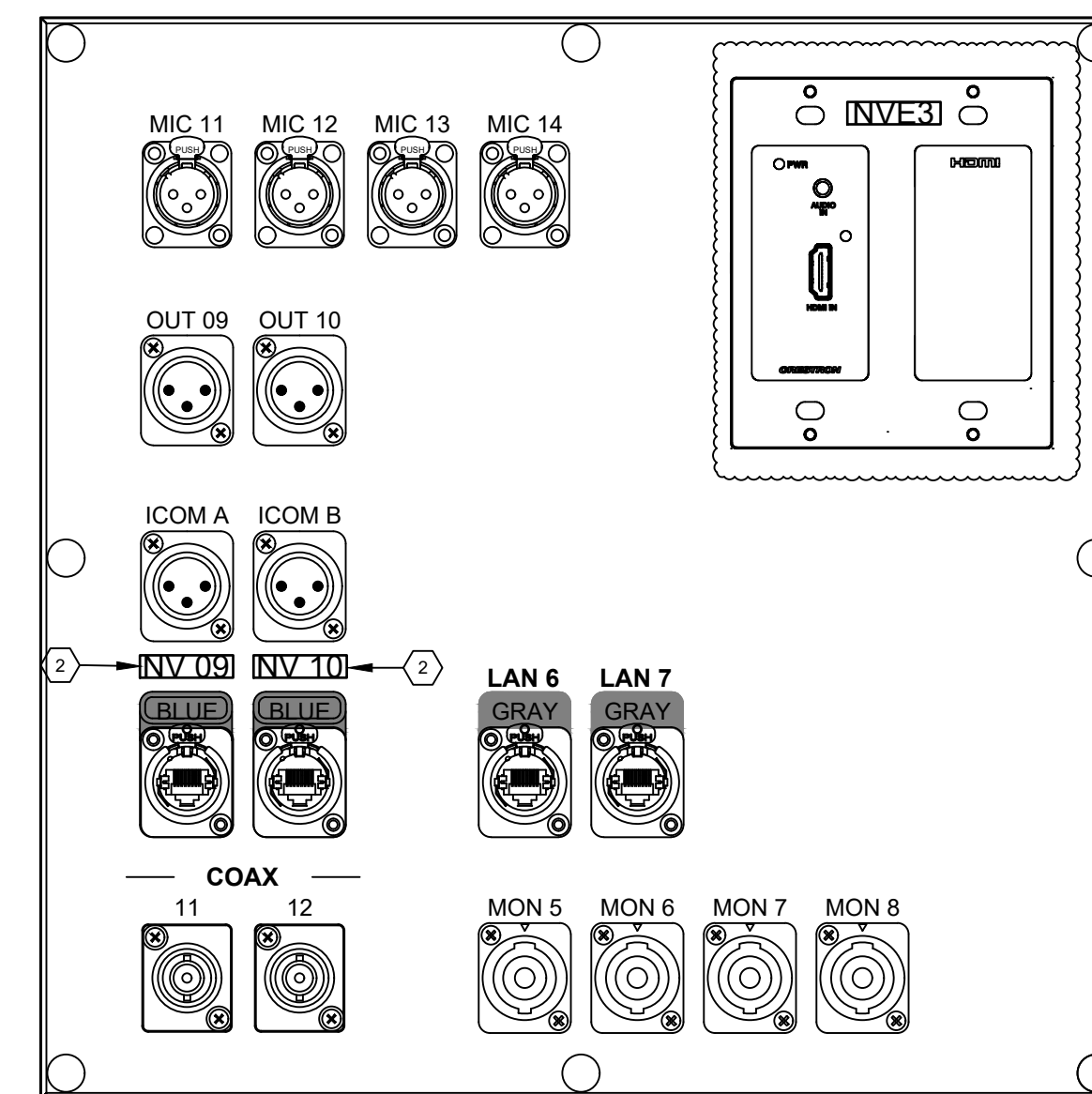
25 (ANT) ANTENNA PLATE

9 (CAM1-02) CAMERA PLATE

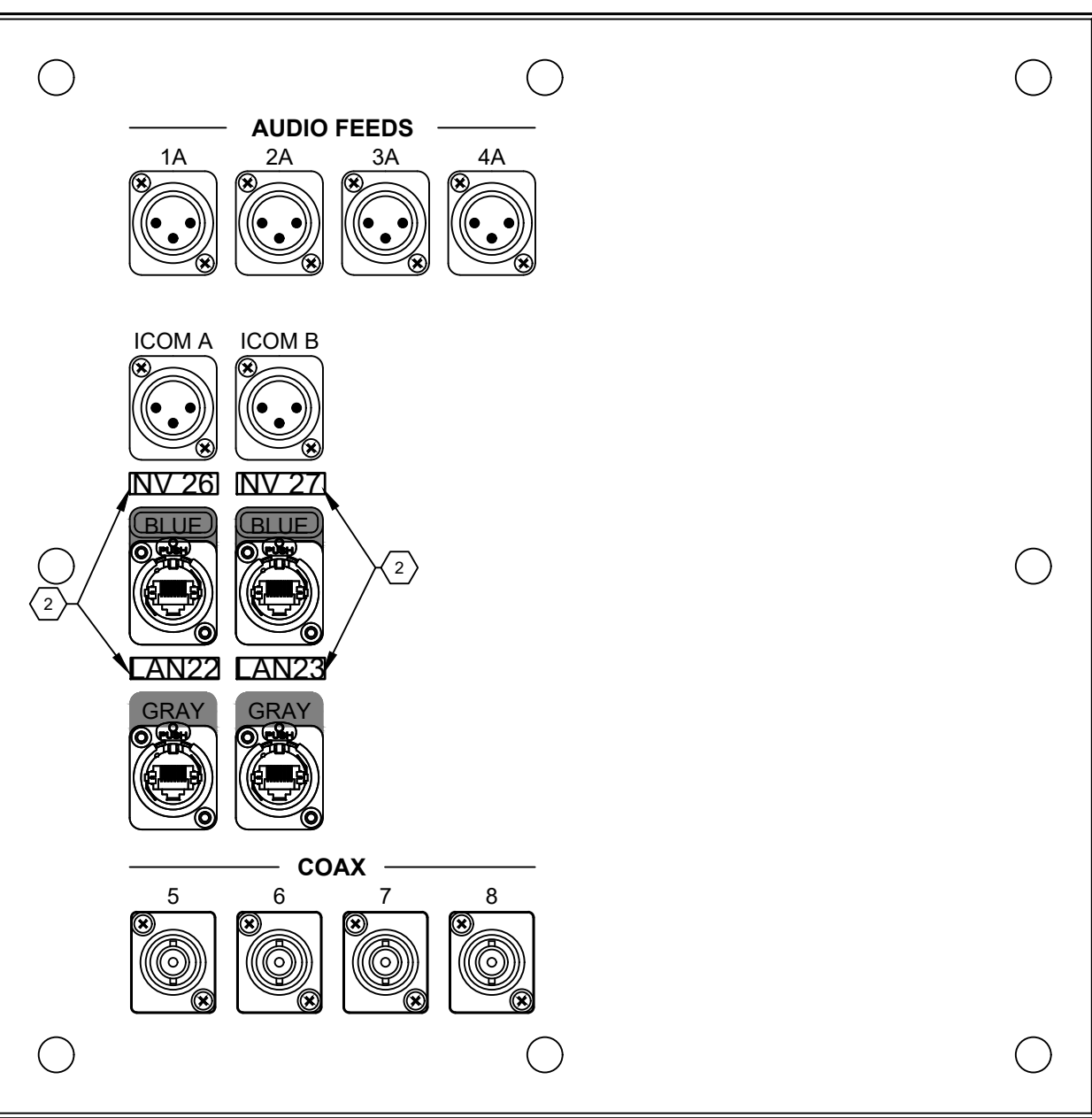


12 (CAM3) CAMERA PLATE

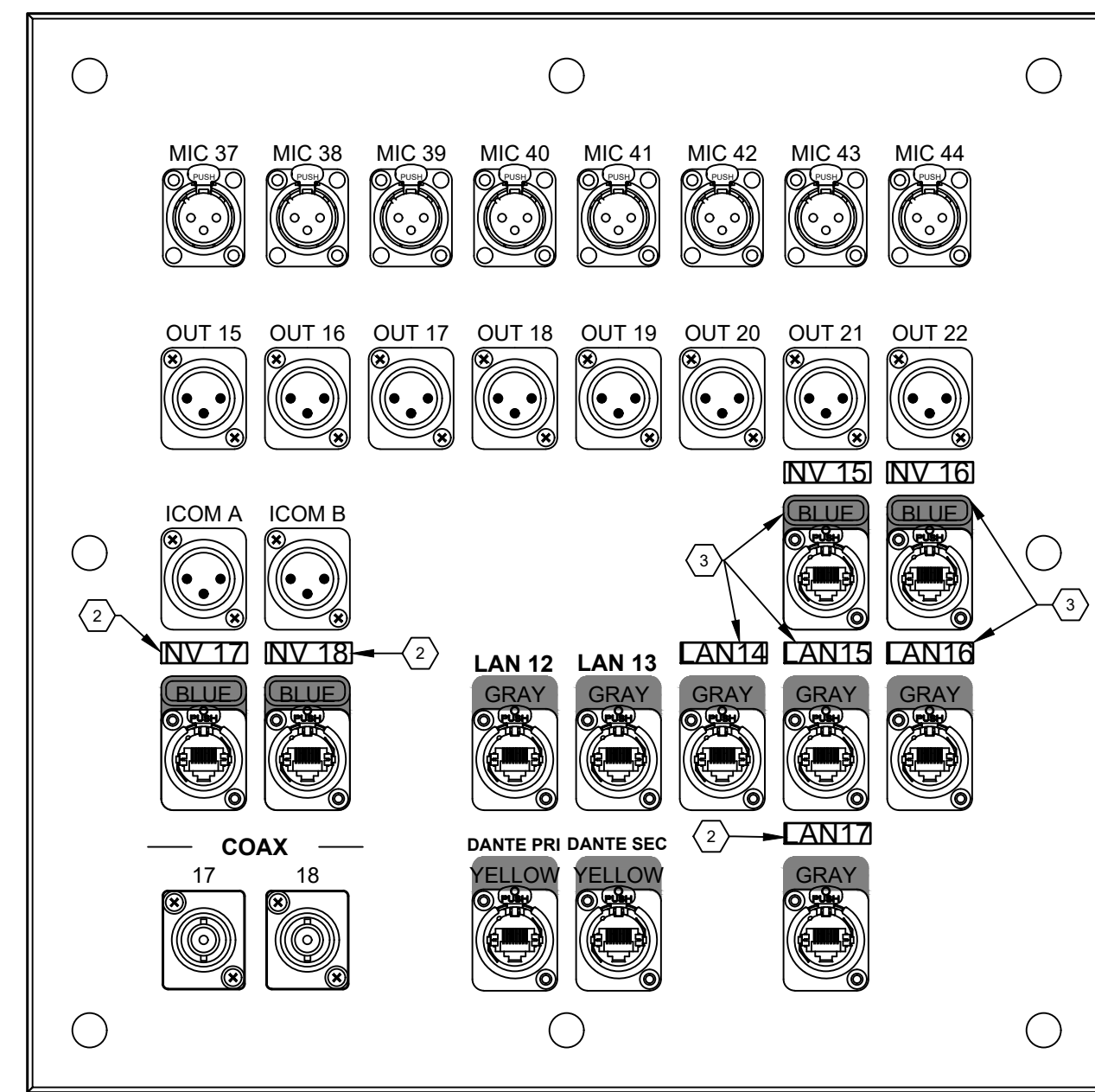
8 (CAM1-01) CAMERA PLATE



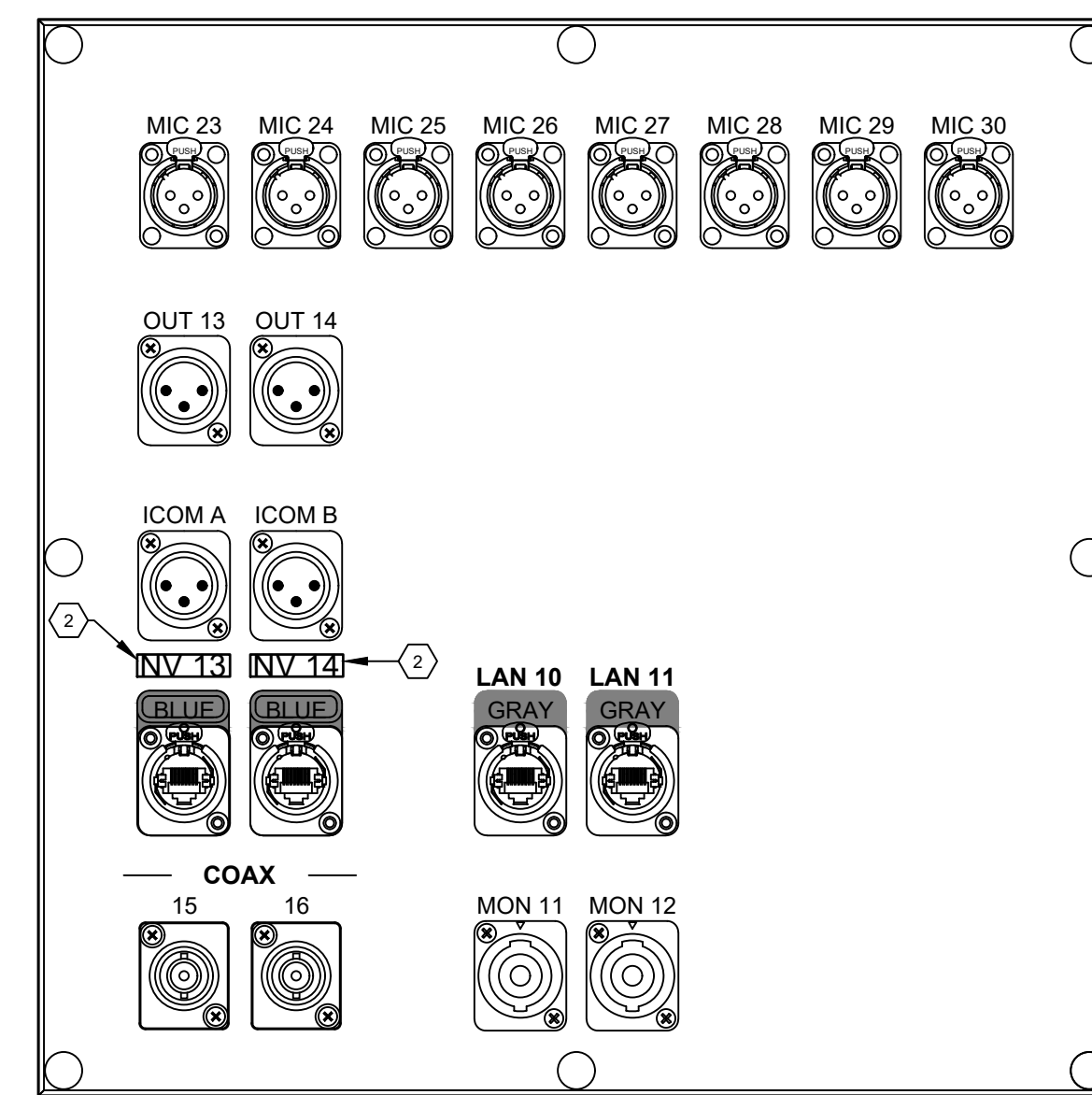
2 (SP2) STAGE PLATE



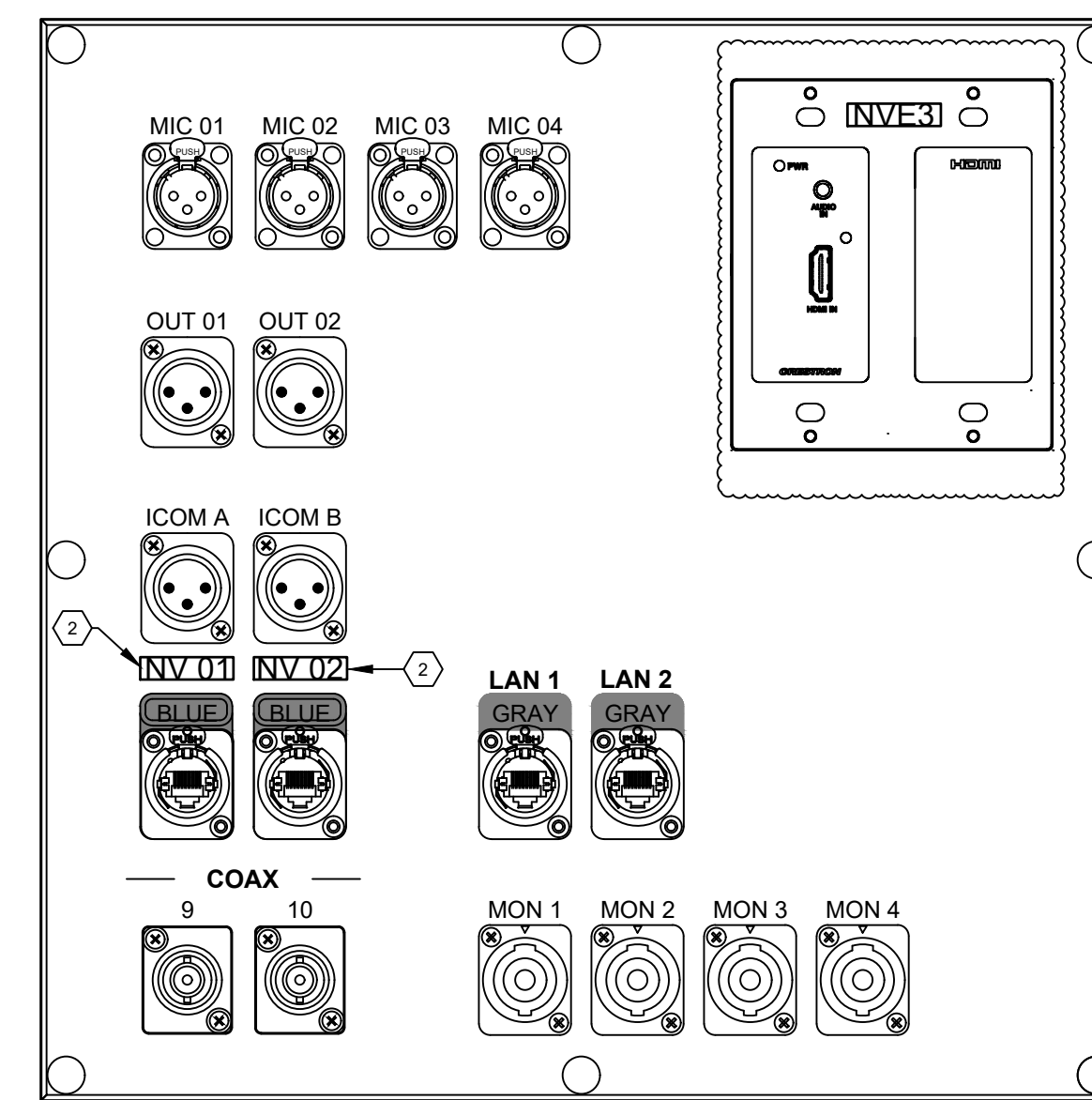
22 (RT) REMOTE BROADCAST PLATE



16 (MIX1) MIX PLATE



4 (SP4) STAGE PLATE



1 (SP1) STAGE PLATE

PLATE AND PANEL LEGEND AND GENERAL NOTES

REFER TO SPECIFICATION DIVISION 11 SECTION 52 00 FOR DETAILED AV INSTALLATION INSTRUCTIONS.
 * DEVICES DENOTED WITH AN ASTERISK (*) ARE OFCI ITEMS

SHEET KEYNOTES

- 1 REPLACE ENTIRE PLATE OR PANEL
- 2 USE LAMACOID STYLE LABEL TO RE-LABEL CONNECTOR JACK
- 3 ADD NEW CONNECTOR, CONNECTOR RING, AND LAMACOID LABEL
- 4 REMOVE JACK, REPLACE WITH BLANK COVER
- 5 ADD CONNECTOR RING, RE-LABEL WITH LAMACOID LABEL
- 6 NEW PLATE OR PANEL
- 7 UTILIZE KEYSTONES WITH THE DESCRIBED COLOR TO DELINEATE SIGNAL TYPES



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Project Phase:
ACCELERATED DESIGN

Status:
100% Design Documents

Rev.	Description	Date

Project Name:
SOUTHCENTRAL FOUNDATION NUKA LEARNING INSTITUTE

Project Address:
4085 Tudor Centre Drive Anchorage, AK 99508

MCH Project Number:
24002

Drawn By:
RP

Checked By:
DO

Sheet Issue Date:
1/27/2025

Sheet Size:
E1 - 30" x 42"

Scale:

Sheet Title:
PLATES AND PANELS

Sheet Number:
TA801

PLATE AND PANEL LEGEND AND GENERAL NOTES
 REFER TO SPECIFICATION DIVISION 11 SECTION 52 00 FOR DETAILED AV INSTALLATION INSTRUCTIONS.
 * DEVICES DENOTED WITH AN ASTERISK (*) ARE OFCI ITEMS



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Project Phase:
ACCELERATED DESIGN

Status:
100% Design Documents

Rev.	Description	Date

Project Name:
SOUTHCENTRAL FOUNDATION NUKA LEARNING INSTITUTE

Project Address:
**4085 Tudor Centre Drive
 Anchorage, AK 99508**

MCH Project Number:
24002

Drawn By:
RP

Checked By:
DO

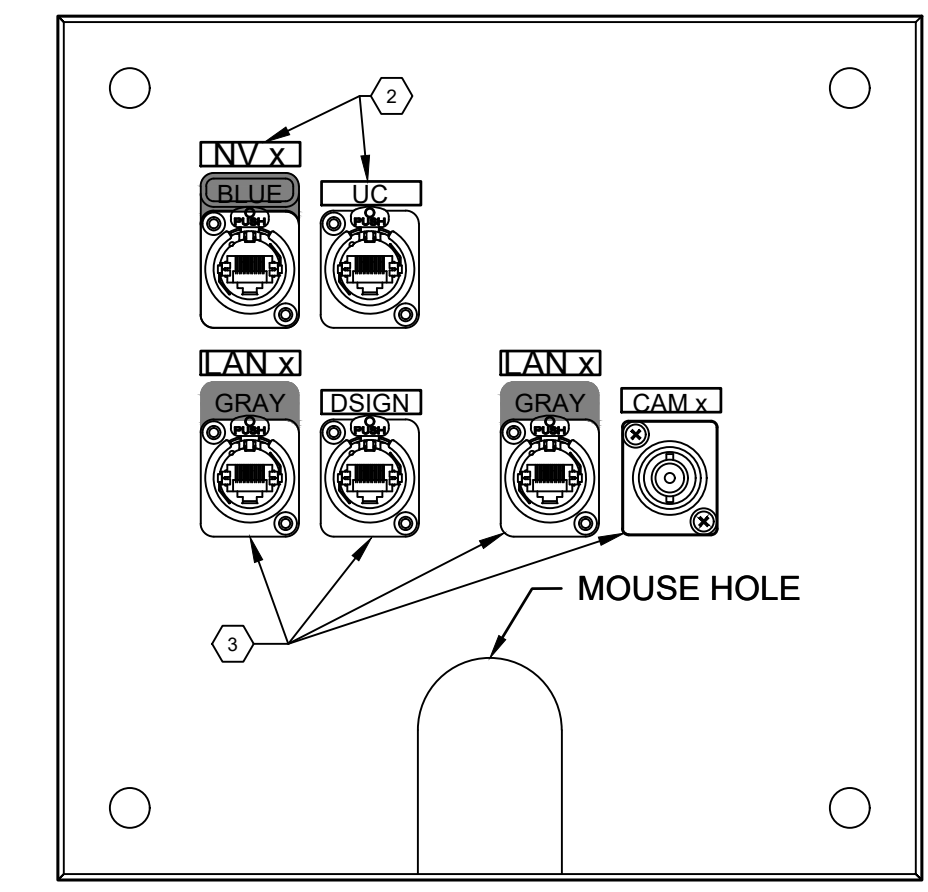
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1/27/2025

Sheet Size:
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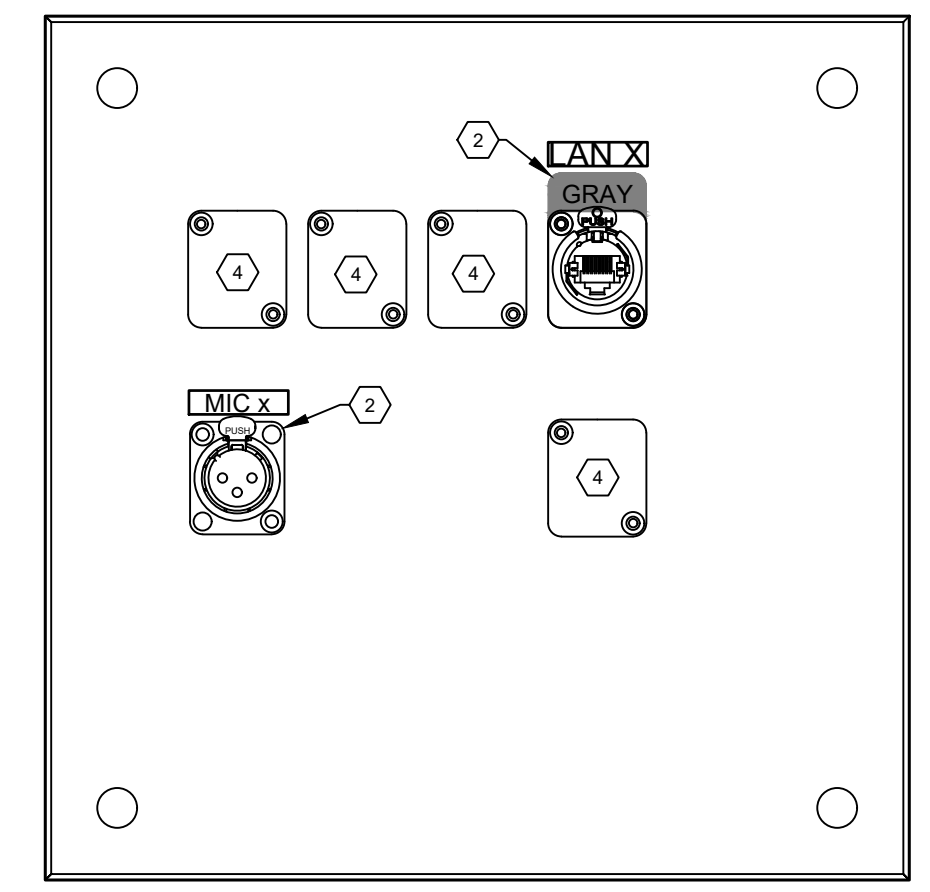
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PLATES AND PANELS

Sheet Number:
TA802

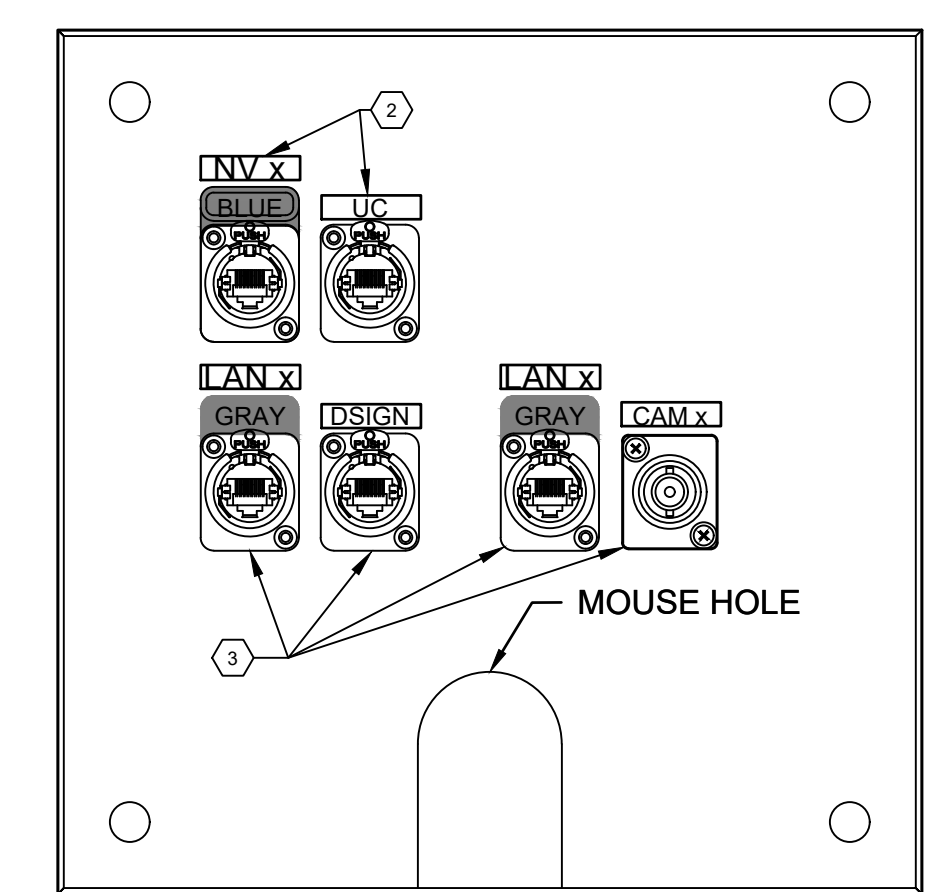


(B) (RMP-08) ROOM MEDIA PLATE

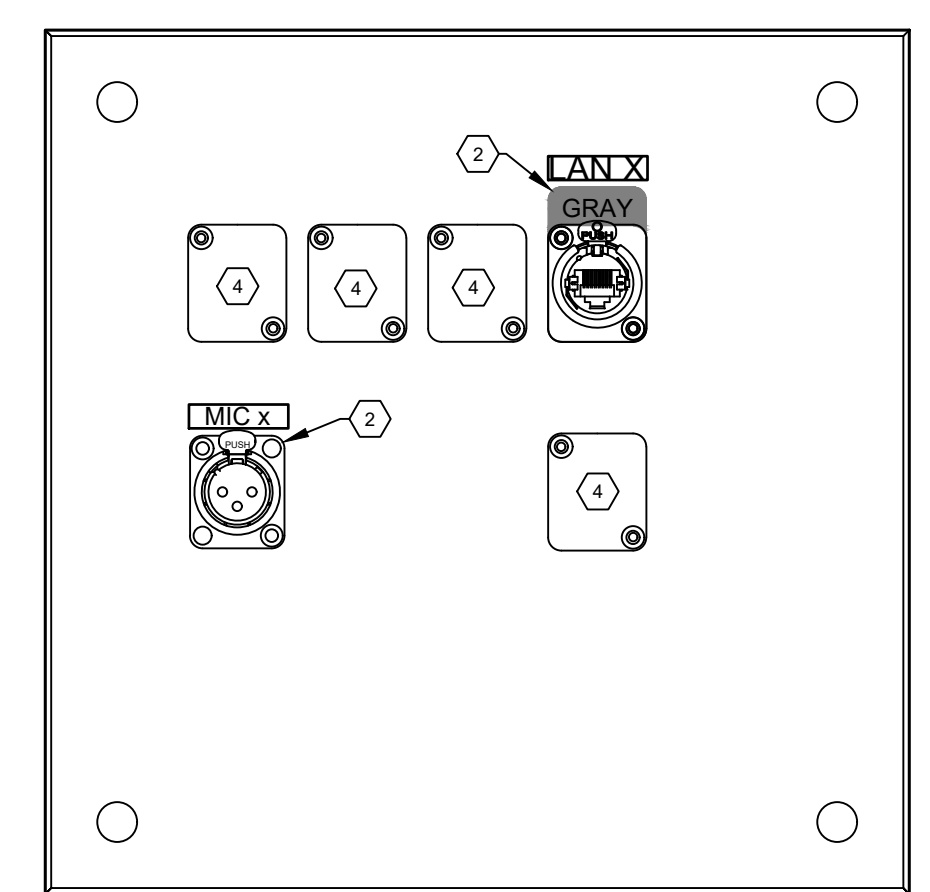


(A) (RMP-08) ROOM MEDIA PLATE

(130L) ROOM MEDIA PLATES

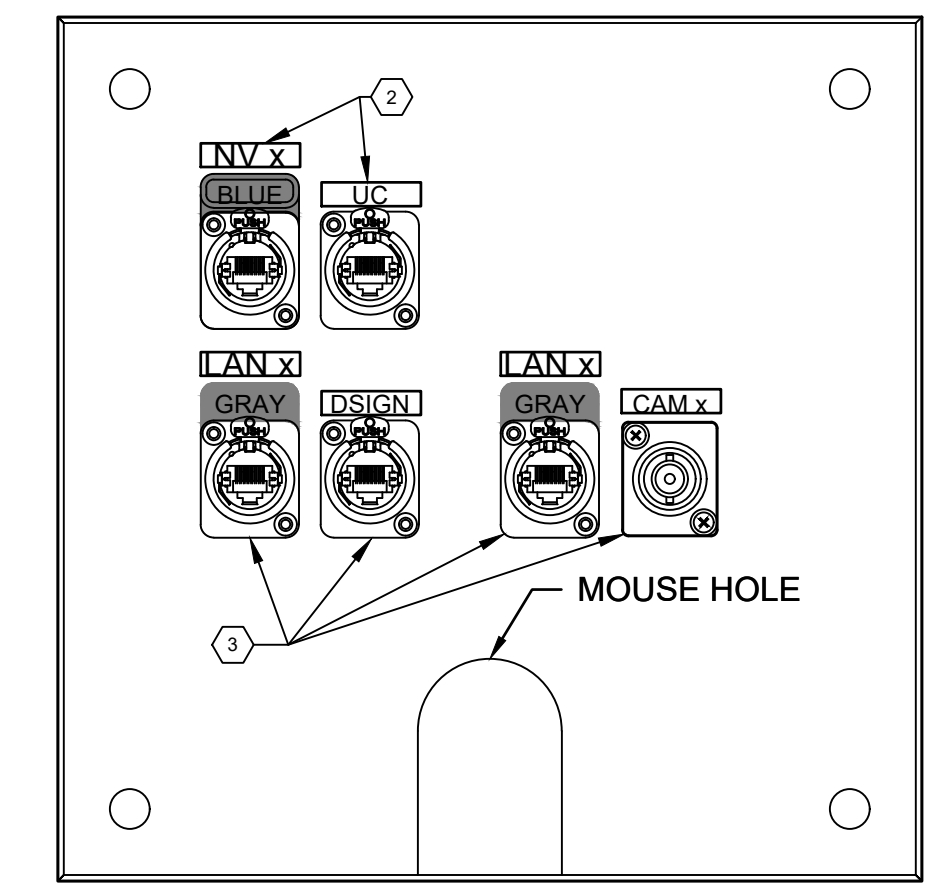


(B) (RMP-07) ROOM MEDIA PLATE

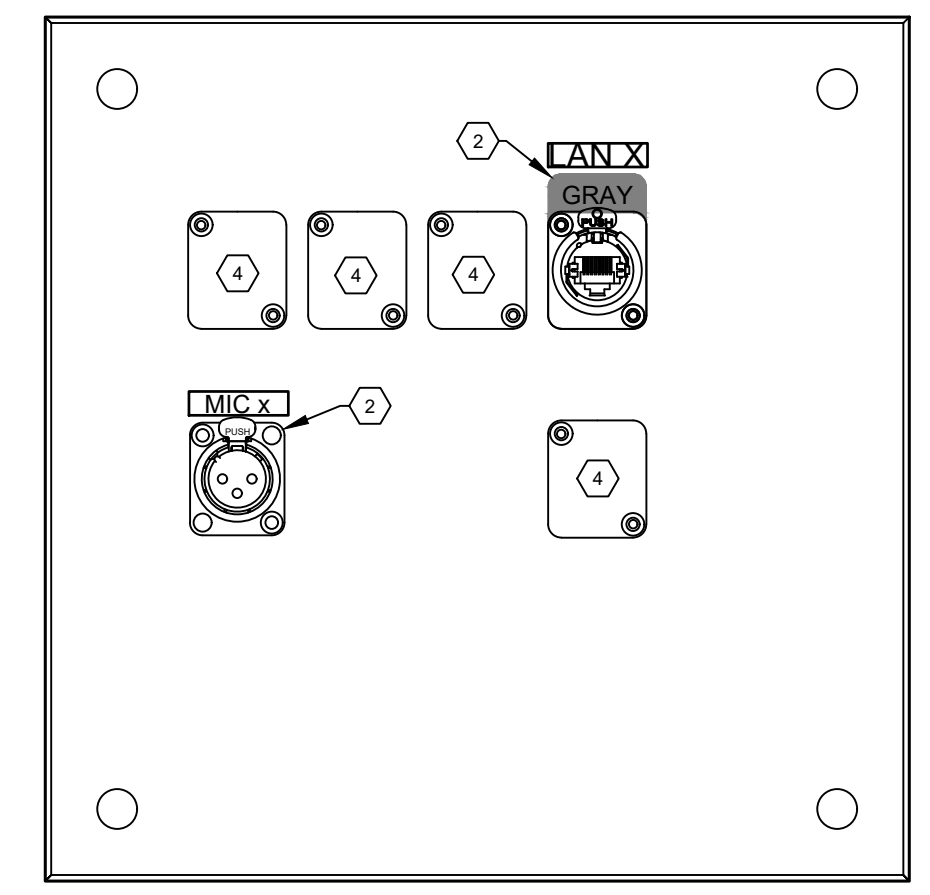


(A) (RMP-07) ROOM MEDIA PLATE

(130K) ROOM MEDIA PLATES

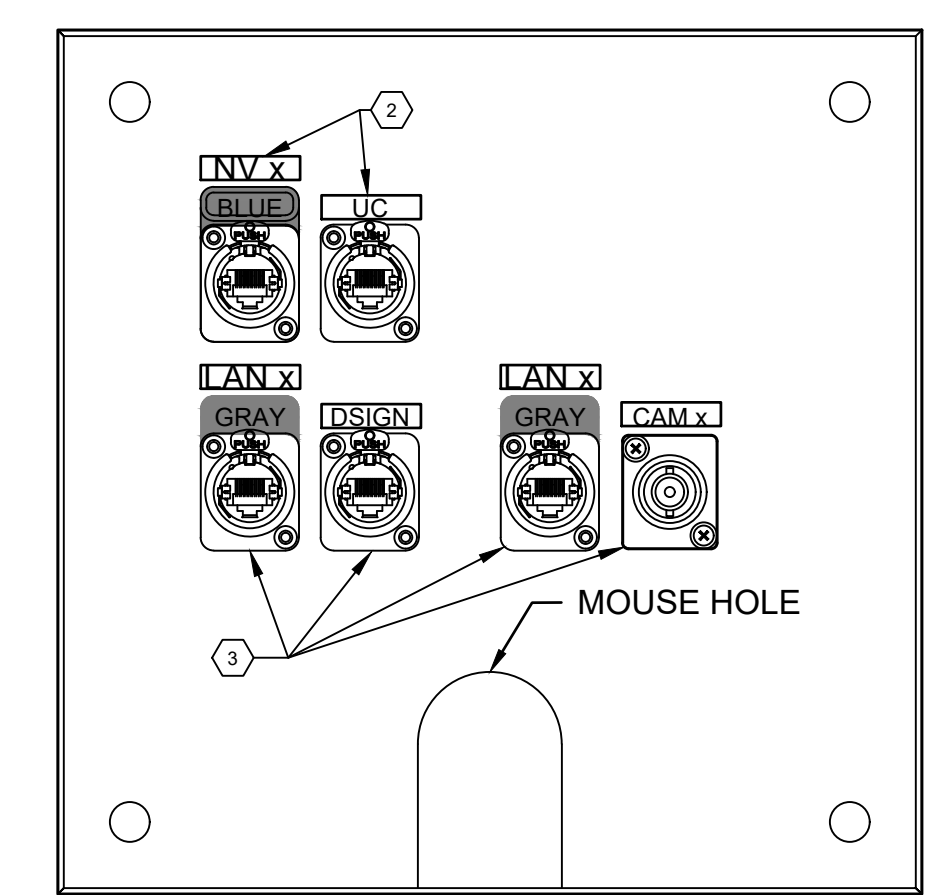


(B) (RMP-06) ROOM MEDIA PLATE

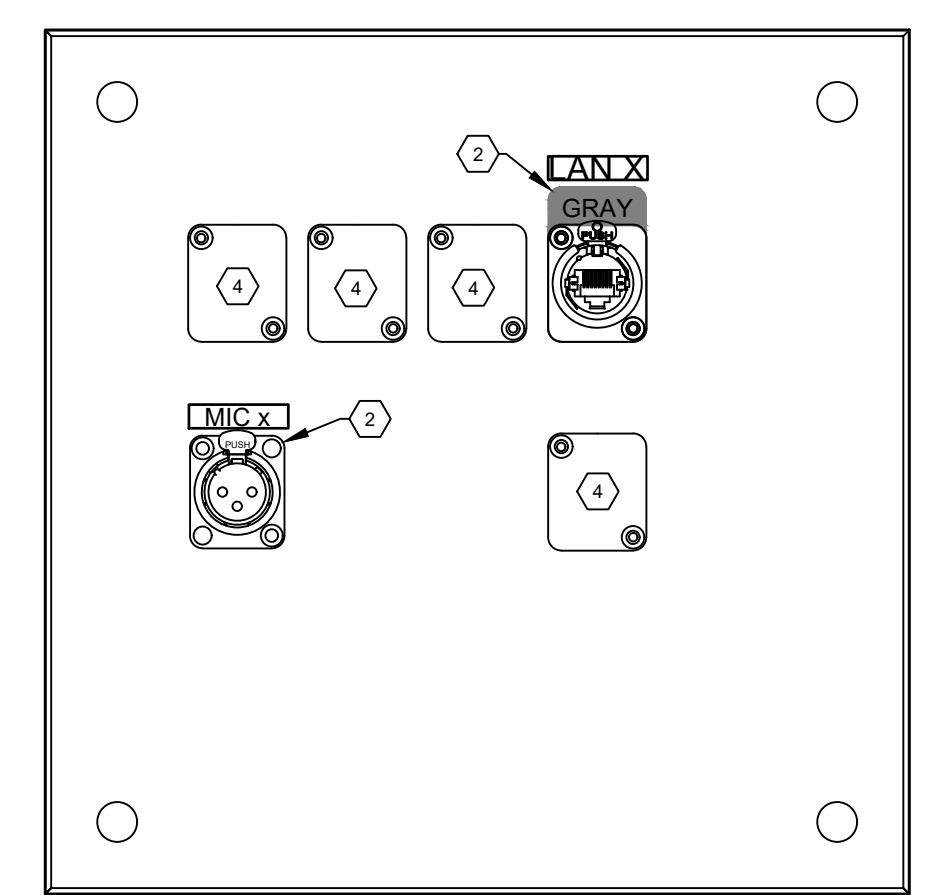


(A) (RMP-06) ROOM MEDIA PLATE

(130J) ROOM MEDIA PLATES

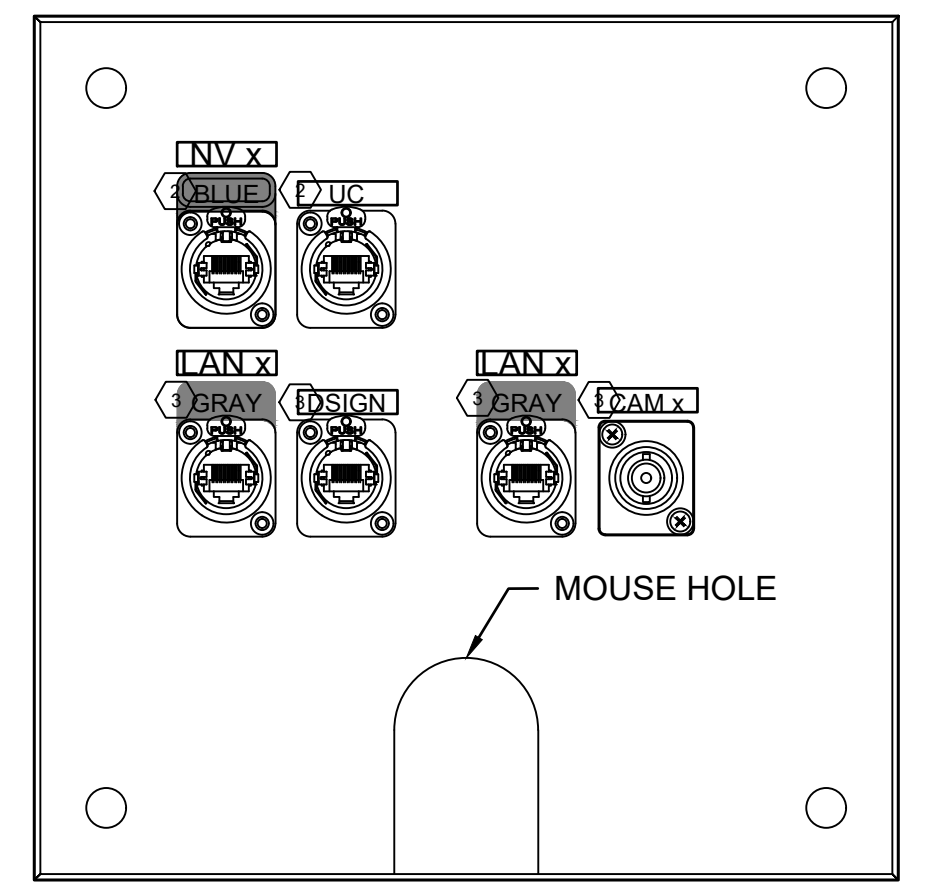


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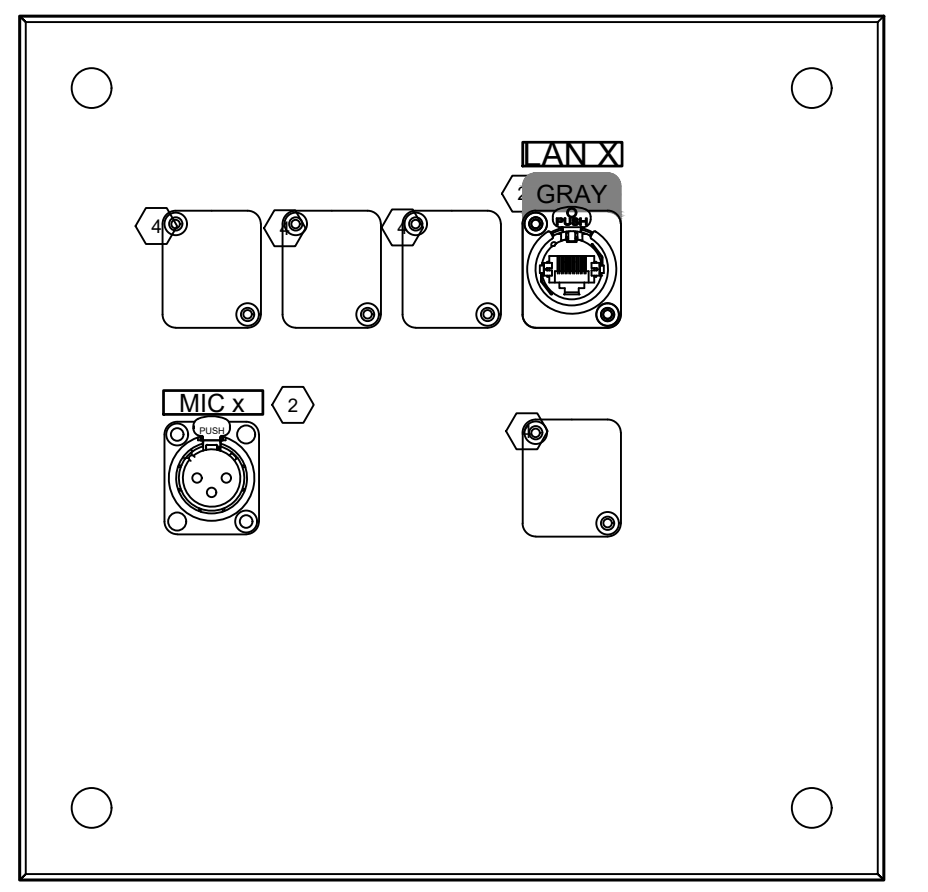


(A) (RMP-05) ROOM MEDIA PLATE

(130H) ROOM MEDIA PLATES

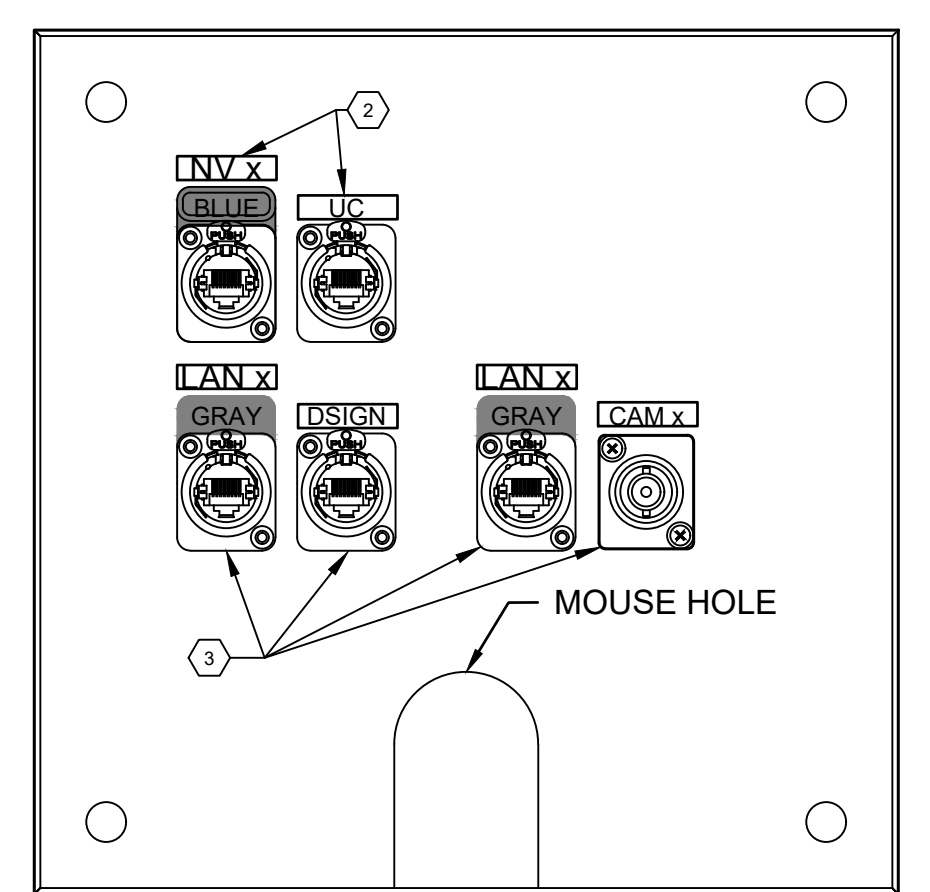


(B) (RMP-04) ROOM MEDIA PLATE

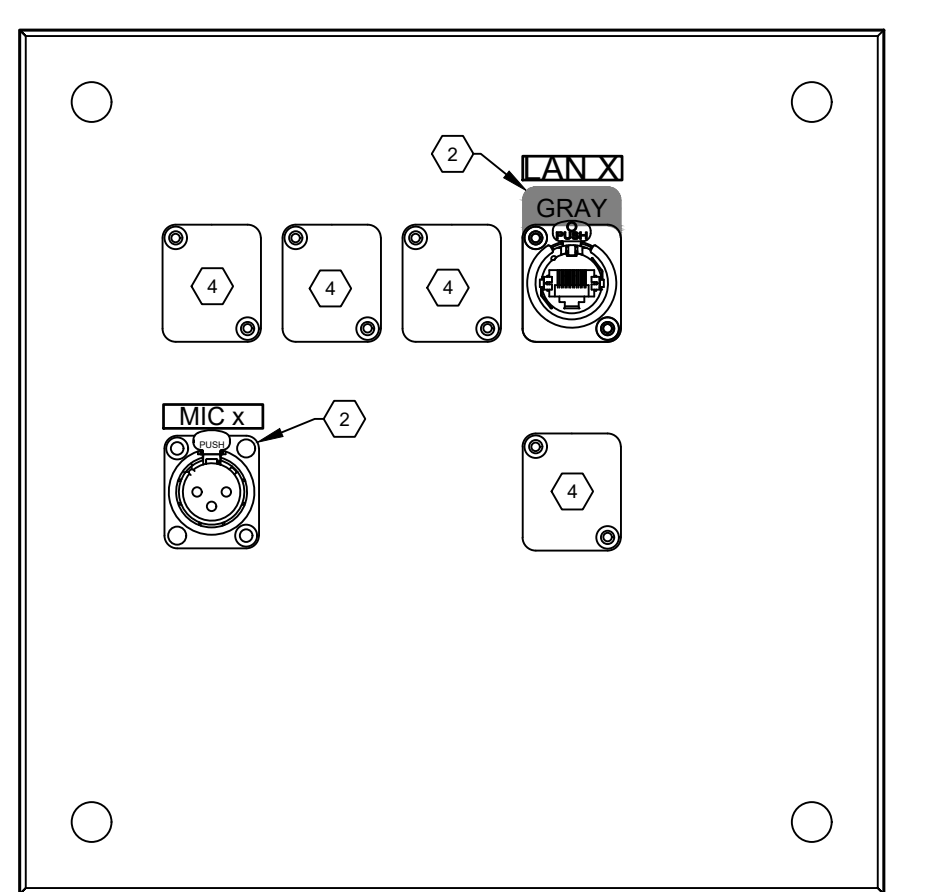


(A) (RMP-04) ROOM MEDIA PLATE

(130D) ROOM MEDIA PLATES

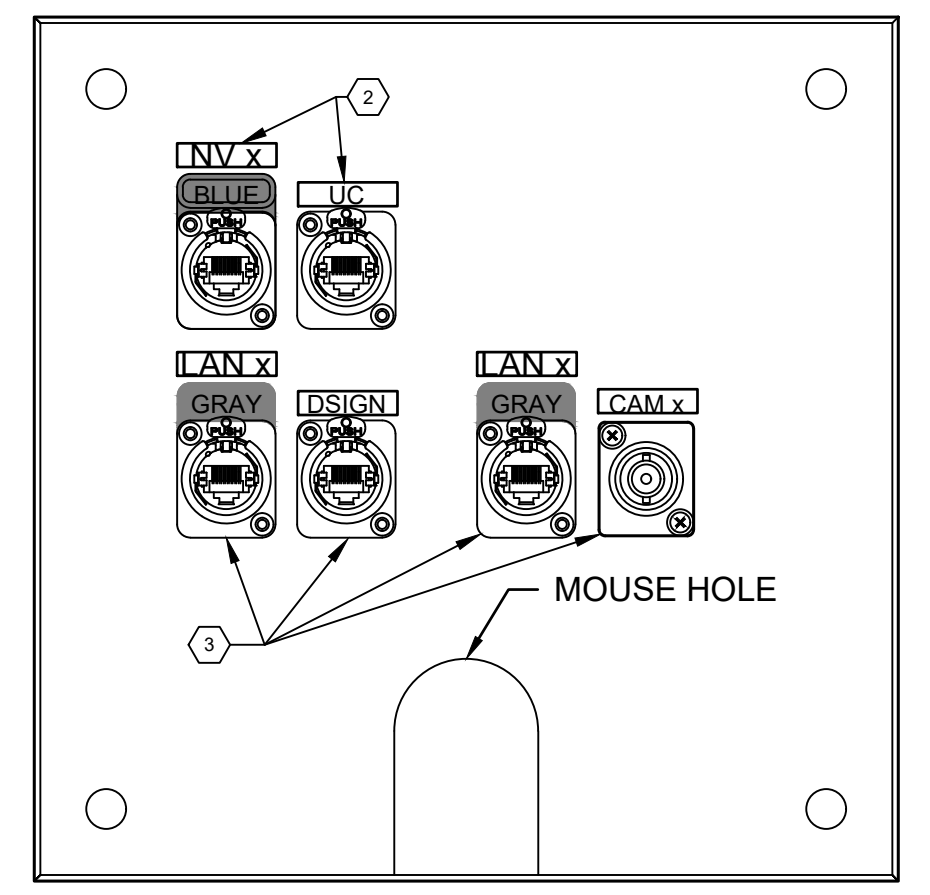


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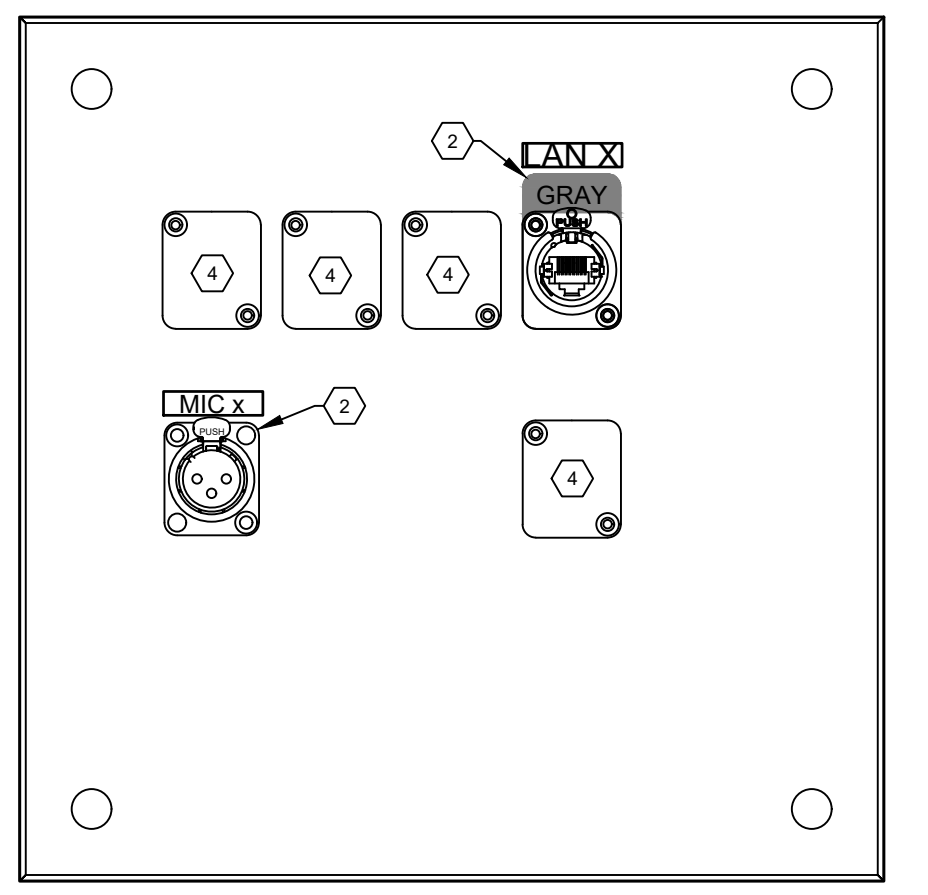


(A) (RMP-03) ROOM MEDIA PLATE

(130C) ROOM MEDIA PLATES

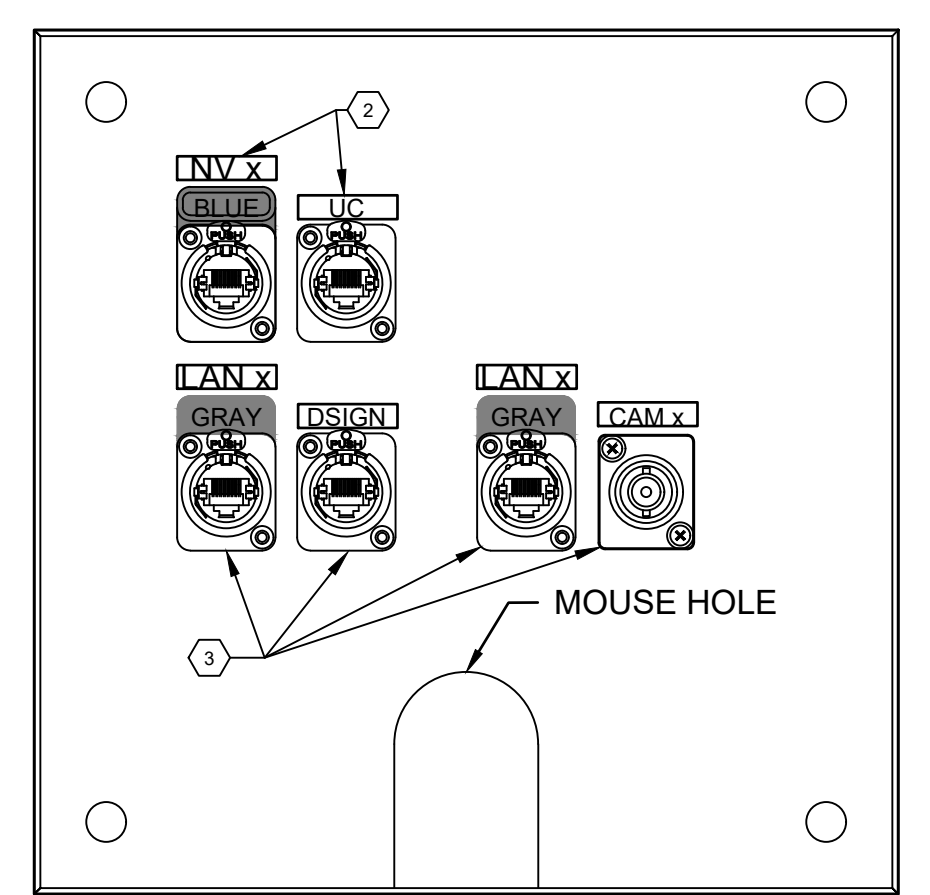


(B) (RMP-02) ROOM MEDIA PLATE

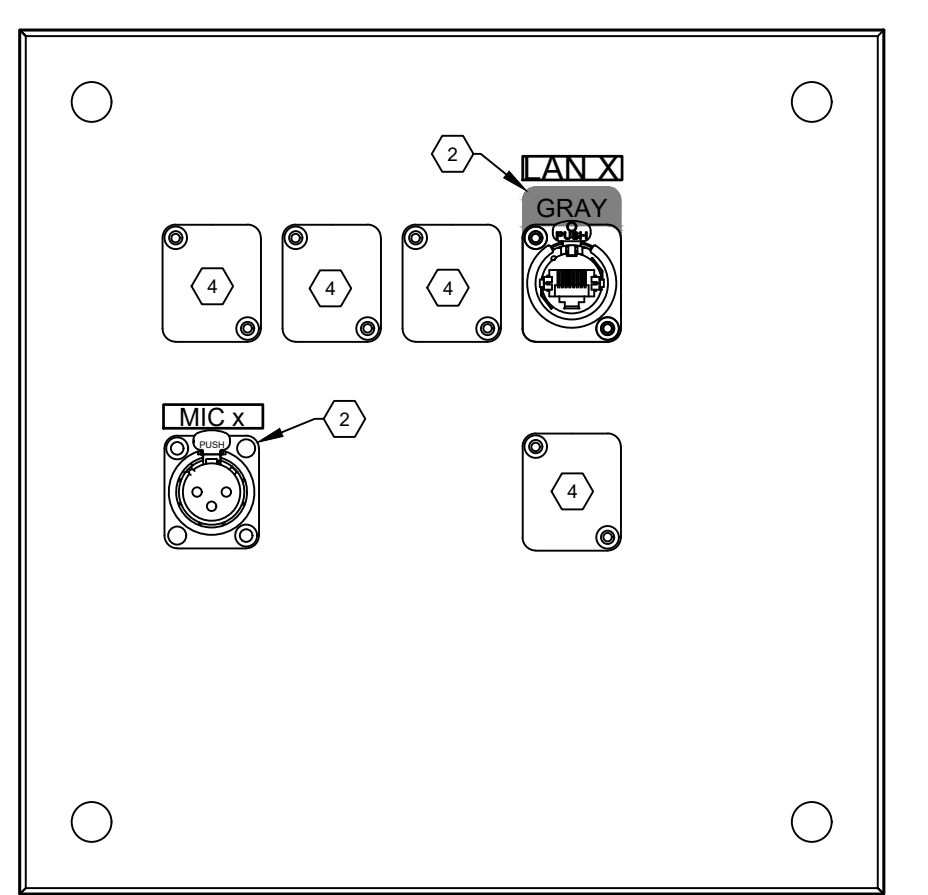


(A) (RMP-02) ROOM MEDIA PLATE

(130B) ROOM MEDIA PLATES



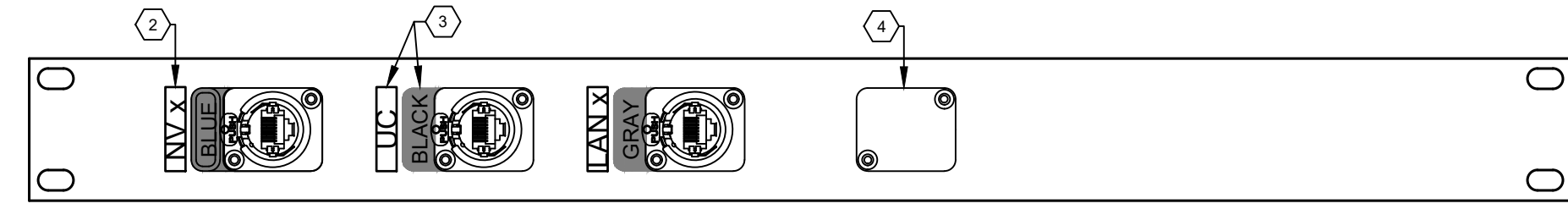
(B) (RMP-01) ROOM MEDIA PLATE



(A) (RMP-01) ROOM MEDIA PLATE

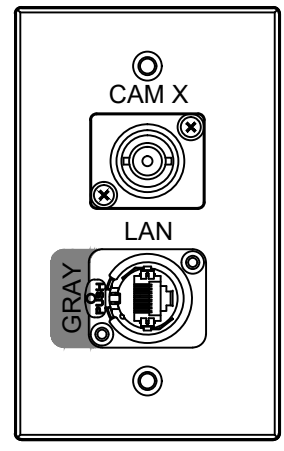
(130A) ROOM MEDIA PLATES

c:\Users\jpepney\MCH\Southcentral foundation - audio\visual\img\CAD\TA802 PLATES AND PANELS.dwg 1/24/2025 8:33:21 PM AutoCAD PLOT (General Documentation).p3

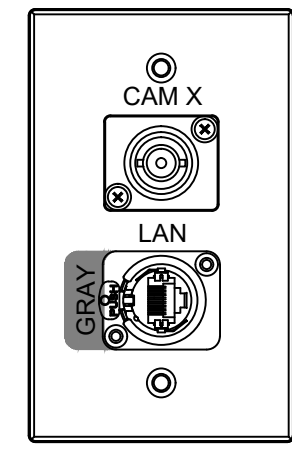


26 (CART) PORTABLE CART PANEL

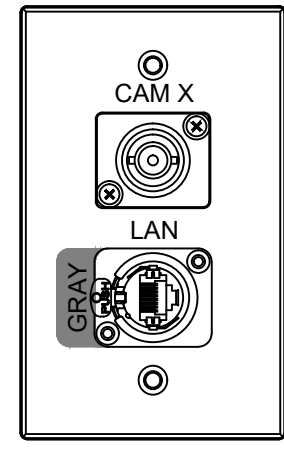
1RU



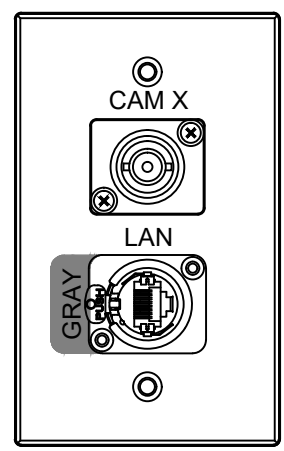
22 (130F-2) CAMERA 4 PLATE



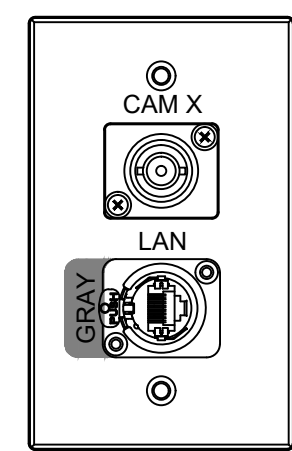
16 (130J) CAMERA 2 PLATE



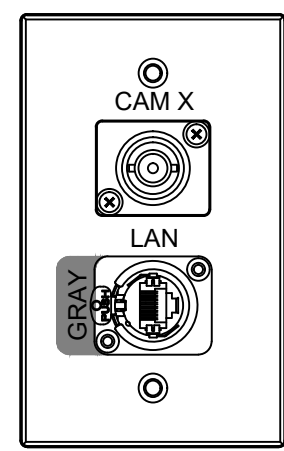
10 (130C) CAMERA 2 PLATE



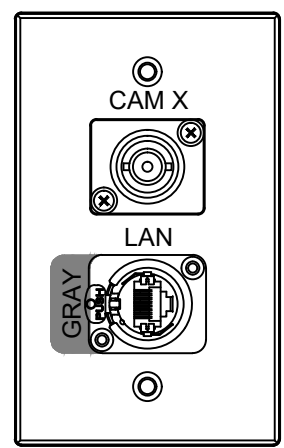
21 (130F-1) CAMERA 4 PLATE



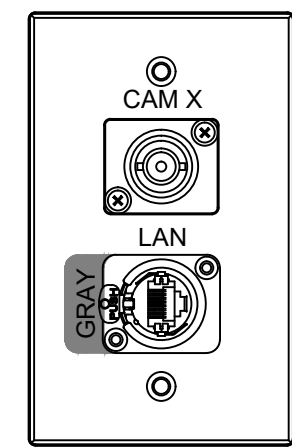
15 (130H) CAMERA 2 PLATE



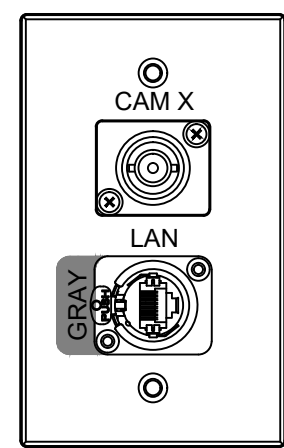
9 (130B) CAMERA 2 PLATE



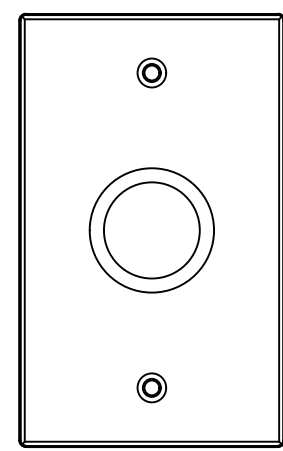
20 (130E-2) CAMERA 4 PLATE



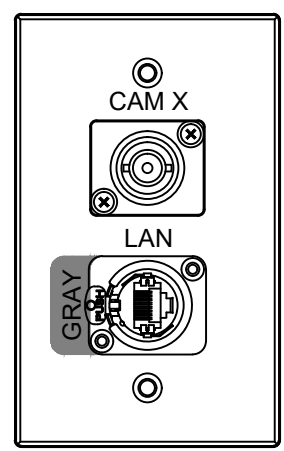
14 (130G) CAMERA 2 PLATE



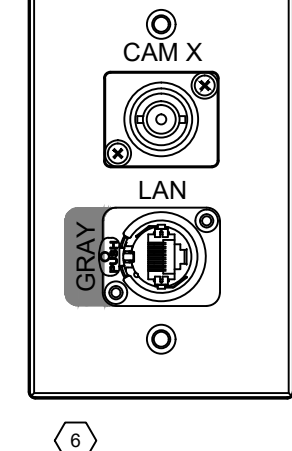
8 (130A) CAMERA 2 PLATE



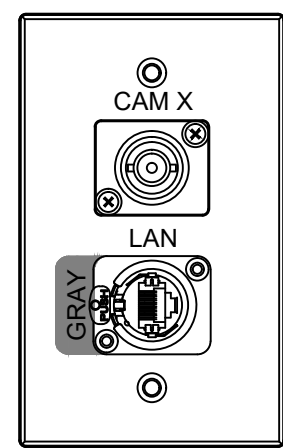
25 (ANT) ANTENNA PLATE



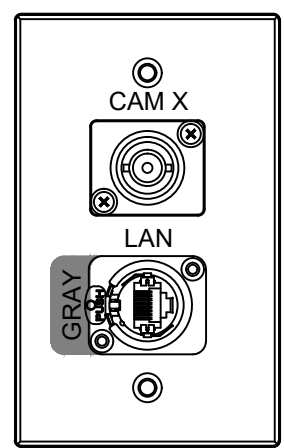
19 (130E-1) CAMERA 4 PLATE



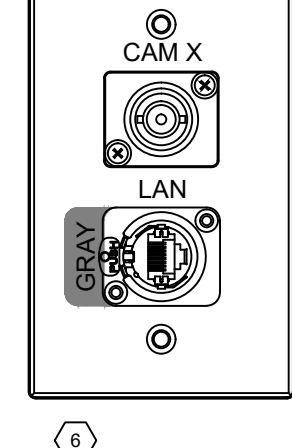
13 (130F) CAMERA 2 PLATE



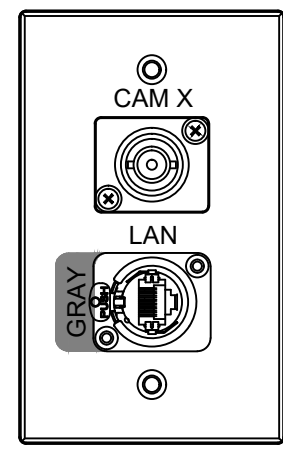
24 (130G-2) CAMERA 4 PLATE



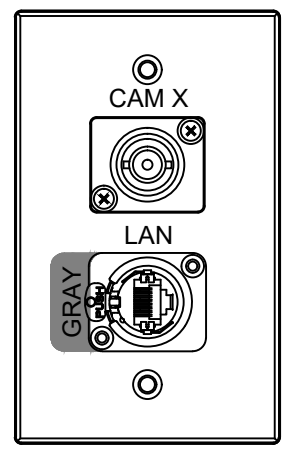
18 (130L) CAMERA 2 PLATE



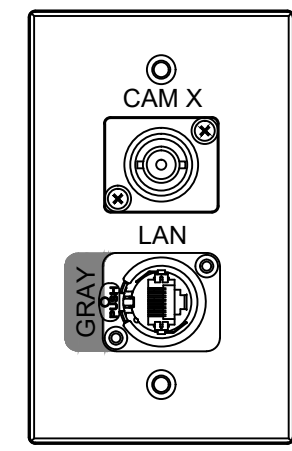
12 (130E) CAMERA 2 PLATE



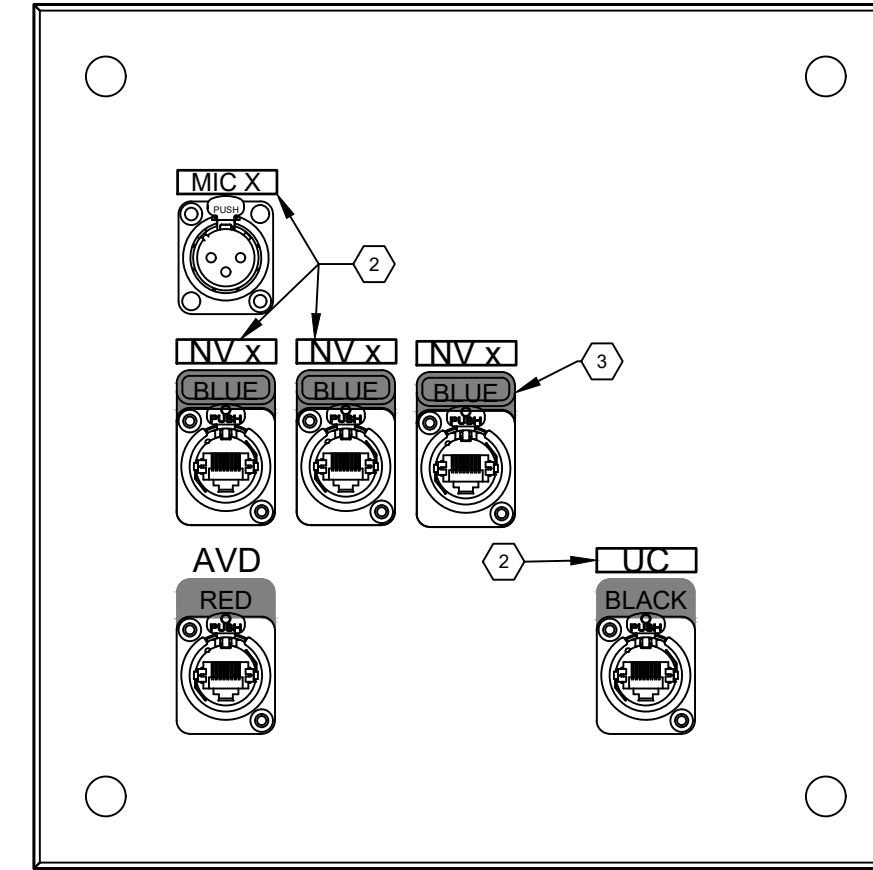
23 (130G-1) CAMERA 4 PLATE



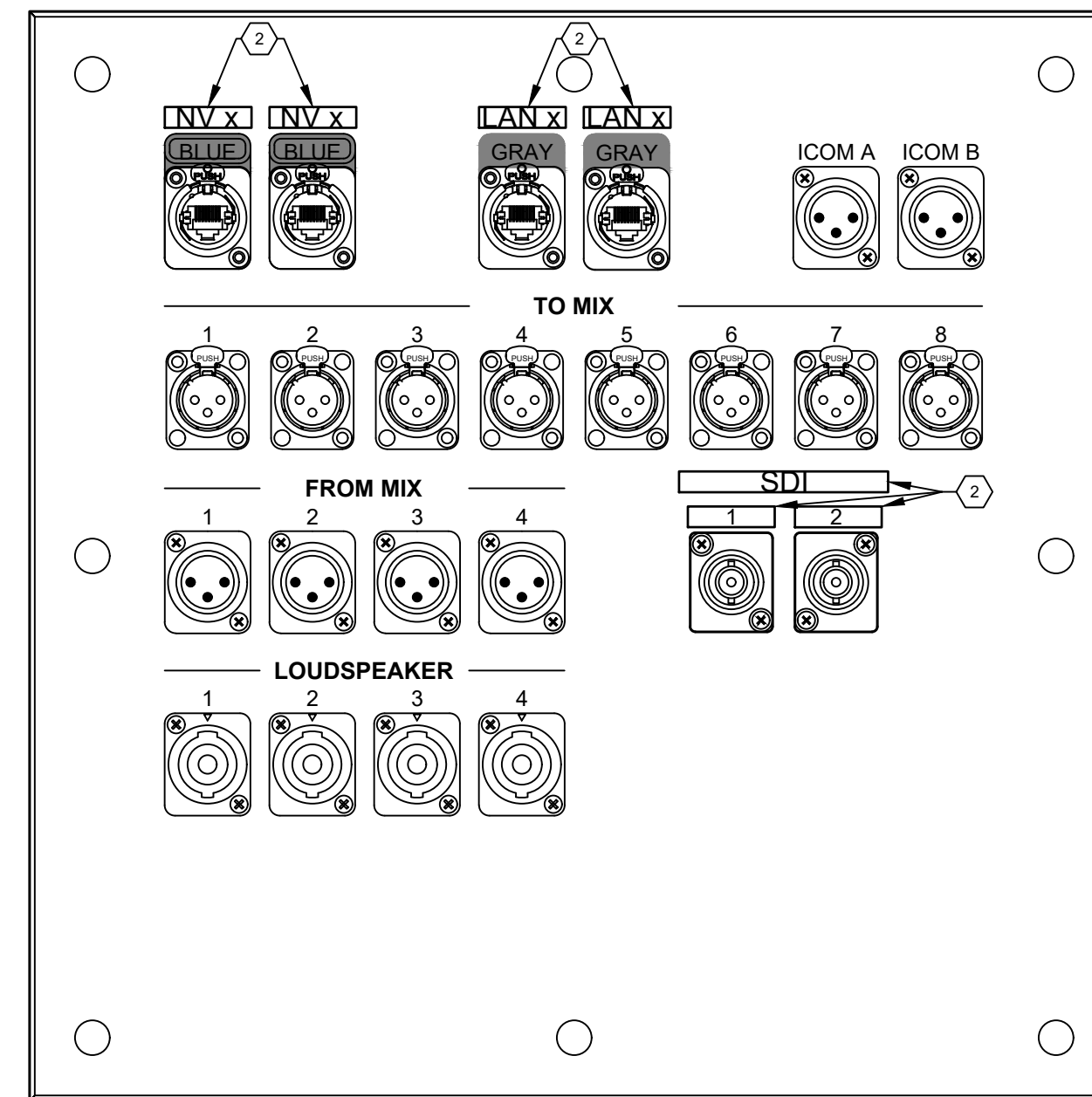
17 (130K) CAMERA 2 PLATE



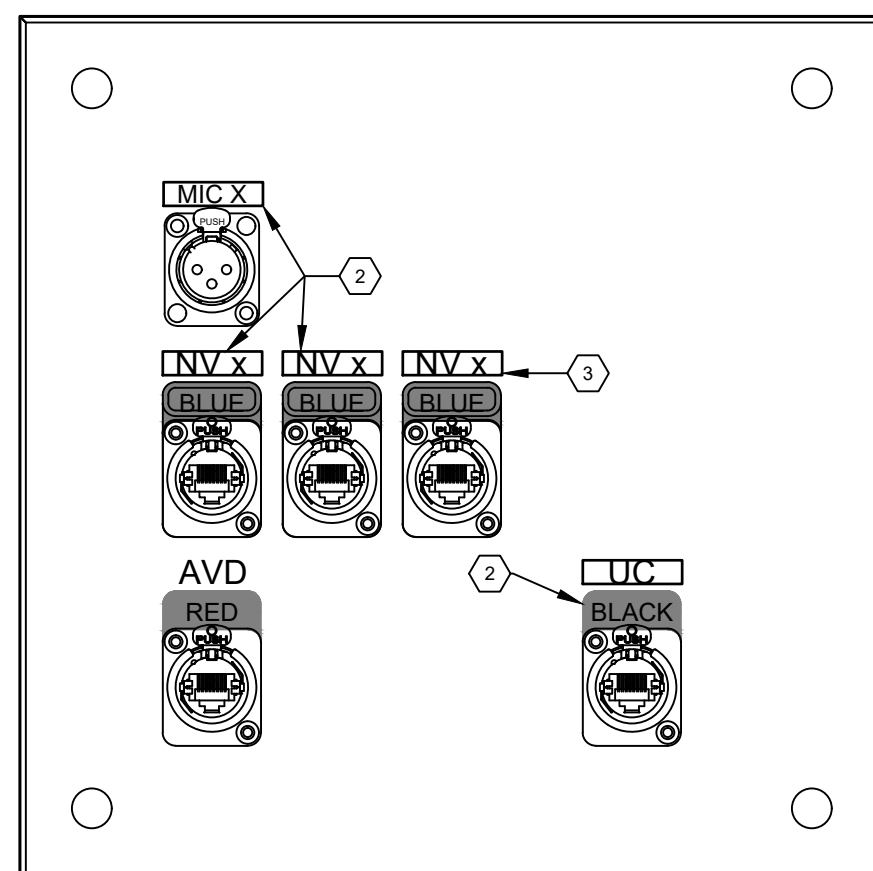
11 (130D) CAMERA 2 PLATE



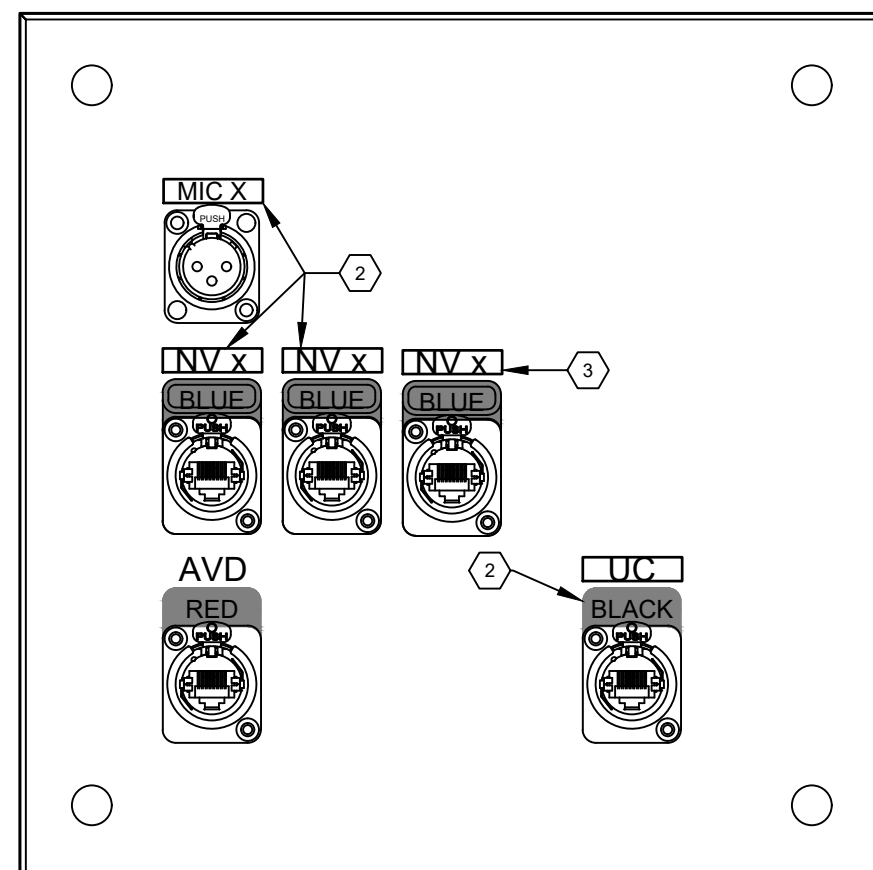
3 (RMP2) (130E) ROOM MEDIA PLATE



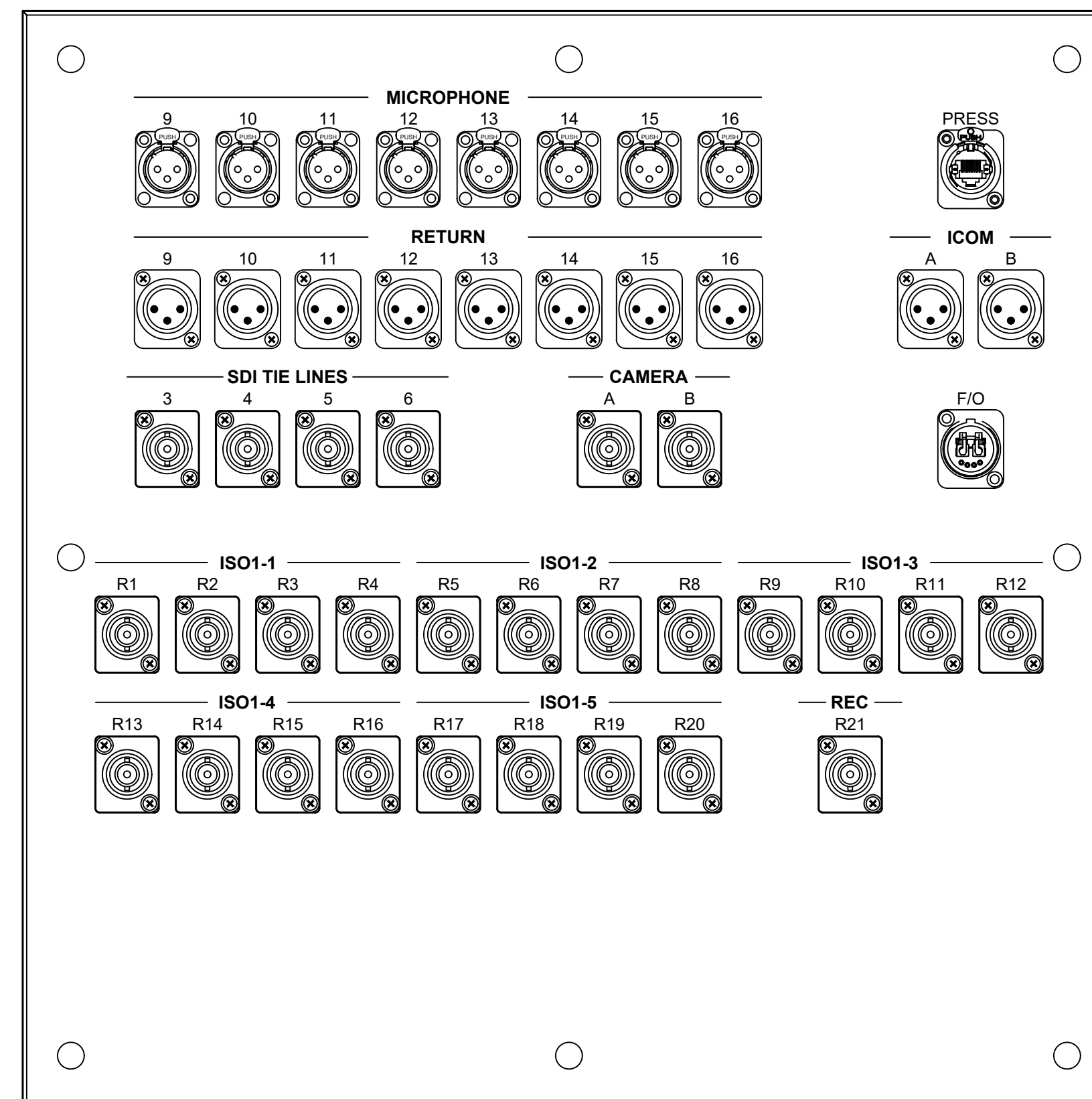
2 (LSGE) AREA B STAGE PLATE



6 (RMP2) (130G) ROOM MEDIA PLATE



4 (RMP2) (130F) ROOM MEDIA PLATE



1 (SMIX) SHELL MIX PLATE

PLATE AND PANEL LEGEND AND GENERAL NOTES

REFER TO SPECIFICATION DIVISION 11 SECTION 52 00 FOR DETAILED AV INSTALLATION INSTRUCTIONS.

- DEVICES DENOTED WITH AN ASTERISK (*) ARE OFCI ITEMS

○ SHEET KEYNOTES

- ① REPLACE ENTIRE PLATE OR PANEL
- ② USE LAMACOID STYLE LABEL TO RE-LABEL CONNECTOR JACK
- ③ ADD NEW CONNECTOR, CONNECTOR RING, AND LAMACOID LABEL
- ④ REMOVE JACK, REPLACE WITH BLANK COVER
- ⑤ ADD CONNECTOR RING, RE-LABEL WITH LAMACOID LABEL
- ⑥ NEW PLATE OR PANEL
- ⑦ UTILIZE KEYSTONES WITH THE DESCRIBED COLOR TO DELINEATE SIGNAL TYPES

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**Southcentral
Foundation**

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Project Phase:

ACCELERATED DESIGN

Status:

100% Design Documents

Rev.	Description	Date

Project Name:

**SOUTHCENTRAL
FOUNDATION NUKA
LEARNING INSTITUTE**

Project Address:

**4085 Tudor Centre Drive
Anchorage, AK 99508**

MCH Project Number:

24002

Drawn By:

RP

Checked By:

DO

Sheet Issue Date:

1/27/2025

Sheet Size:

E1 - 30" x 42"

Scale:

Sheet Title:

PLATES AND PANELS

Sheet Number:

TA803