



FLORIDA A&M UNIVERSITY
AUDIO SYSTEM DRAWING PACKAGE

BRAGG MEMORIAL STADIUM

FEBRUARY 6, 2023

ANTHONY
JAMES
PARTNERS

REVISIONS									
NO.	DATE	BY							



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PROJECT NAME:	FLORIDA A&M UNIVERSITY	
	BRAGG MEMORIAL STADIUM - AUDIO SYSTEM	
SHEET TITLE:	TITLE PAGE	

DATE		February 6, 2023
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ENGINEERED BY		ST
CHECKED BY	DATE	
KB	2/6/23	
PROJECT NO.		FAM22-1847

SHEET NO.	AV0.00
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								02.06.23 BID SET	AV SYSTEMS DRAWING INDEX 2.6.23 REV 0.00	
								DRAWING #	DRAWING TITLE	
							●	AV0.00	AV TITLE SHEET	
							●	AV0.01	AV DRAWING SHEET INDEX	
							●	AV0.02	AV LEGENDS, PROJECT NOTES	
							●	AV1.01	AV DEVICE LOCATIONS, PLAN LEVEL 1	
							●	AV3.01	AV SECTIONS & ELEVATIONS 1	
							●	AV4.01	AV PLATE, PANEL & DEVICE DETAILS 1	
							●	AV5.01	AV AUDIO SINGLE LINE DIAGRAM 1	
							●	AV5.02	AV AUDIO SINGLE LINE DIAGRAM 2	
							●	AV5.03	AV AUDIO SINGLE LINE DIAGRAM 3	
							●	AV5.04	AV AUDIO SINGLE LINE DIAGRAM 4	
							●	AV7.01	AV NETWORK SINGLE LINE DIAGRAM 1	
							●	AV8.01	AV POWER SINGLE LINE DIAGRAM 1	
							●	AV9.01	AV EQUIPMENT RACK ELEVATION DETAILS 1	

AV DRAWING SHEET INDEX
SCALE: NTS

ID	DESCRIPTION	MANUFACTURER	PART NUMBER
X3F	FEMALE 3-PIN XLR CONNECTOR, BLK	NEUTRIK	NC3FX-B
X3M	MALE 3-PIN XLR CONNECTOR, BLK	NEUTRIK	NC3MX-B
X4F	FEMALE 4-PIN XLR CONNECTOR, BLK	NEUTRIK	NC4FX-B
X4M	MALE 4-PIN XLR CONNECTOR, BLK	NEUTRIK	NC4MX-B
X5F	FEMALE 5-PIN XLR CONNECTOR, BLK	NEUTRIK	NC3FX-B
X5M	MALE 5-PIN XLR CONNECTOR, BLK	NEUTRIK	NC4MX-B
CS2	CAPTIVE SCREW PLUG, 2 SCREW	PHOENIX CONTACT	1754449
CS3	CAPTIVE SCREW PLUG, 3 SCREW	PHOENIX CONTACT	1754465
CS4	CAPTIVE SCREW PLUG, 4 SCREW	PHOENIX CONTACT	1754481
TRS	1/4" MALE TIP/RING/SLEEVE PLUG, BLK	NEUTRIK	NP3C/B
TS	1/4" MALE TIP/SLEEVE PLUG, BLK	NEUTRIK	NP2C/B
TT	MALE TT BANTAM PLUG, BLK	NEUTRIK	NP3TT-1-B
3.5mm	3.5mm MALE TIP/RING/SLEEVE PLUG, BLK	NEUTRIK	NTP3RC-B
RCA	MALE RCA PLUG	NEUTRIK	NF2C-B/2
IDC-3	3 POLE INS DISPL CONNECTOR	EDAC	3P-EDAC
NL4	4 POLE SPEAKER CBL CONNECTOR	NEUTRIK	NL4FC
NL8	8 POLE SPEAKER CBL CONNECTOR	NEUTRIK	NL8FC
EP4	MALE 4-PIN SPEAKER CONNECTOR	AMPHENOL	EP-4-12B
EP8	MALE 8-PIN SPEAKER CONNECTOR	AMPHENOL	NC3FX-B
BNC	UHD MALE BNC CONNECTOR, BLK	NEUTRIK	NBNC75BDD6X
TRX	TRIAx CONNECTOR	AMPHENOL	000-53175
F	RF CONNECTOR, F TYPE	AMPHENOL	222123
HDMI	HDMI 2.0 PATCH CABLE	NEUTRIK	NK HDMI-*
ST	MALE SM 125 um, ST F/O PLUG	BTX	
LC	MALE SM 125 um, LC DUPL F/O PLUG	BTX	
SC	MALE SM 125 um, SC FO PLUG	BTX	
LEMO	SMPTE HYBRID LEMO PLUG ASS'Y	LEMO	
OPTI	OPTICALCON ASS'Y	NEUTRIK	

C
AV0.01

PROJECT CONNECTOR LEGEND
SCALE: NTS

LOUDSPEAKER TYPE LEGEND								
SYM	MFR	MODEL	DESCRIPTION	ROUGH IN DEVICE (BACKBOX)	CONDUIT SIZE	CONDUIT DESTINATION	CABLE TYPE	MISC. NOTES
S1 ₀₁	FULCRUM	AHC 443 (WR)	FULL-RANGE	4" SQUARE	1"	AVR-1	(3) S10	
S2 ₀₁	FULCRUM	AHC 265(WR)	FULL-RANGE	4" SQUARE	1"	AVR-1	(2) S10	
S3 ₀₁	FULCRUM	SUB218L (WR)	SUBWOOFER	4" SQUARE	1"	AVR-1	(1) S10	

PROJECT LOUDSPEAKER TYPE LEGEND
SCALE: NTS

AV DEVICE SYMBOL LEGEND				
SYM	DECRPTION	MFR	PART #	NOTES
AVR1	AV RACK - CONDITIONED/WEATHER RATED	EIC	G422430RM-CB14K-RS-32680	FLOOR MOUNT @ LEVEL 2 OF CATWALK
AVR2	AV RACK - WALL MOUNTED	MIDDLE ATLANTIC	DWR-21-17	MOUNT @ 48" TO RACK CENTER
JBA ₀₁	CUSTOM AUDIO I/O WALL PLATE	RCI CUSTOM	CUSTOM	MOUNT @ 18" AFF
MIC _{ANC}	ANNOUNCER MIC / AUDIO I/O PLATE, 3-GANG	RCI CUSTOM	CUSTOM	MOUNT @ 18" AFF
TS7 ₀₁	7" TOUCH SCREEN	QSC	TSC-70-G3	MOUNT @ 42" AFF
RF ₀₁	REMOTE ANTENNA WALL PLATE, 1-GANG	RCI CUSTOM	XX	MOUNT @ TBD
JBS ₀₁	CUSTOM LOUDSPEAKER TERM. WALL PLATE	RCI CUSTOM	CUSTOM	SUSPEND @ TBD

PROJECT AV DEVICE SYMBOL LEGEND
SCALE: NTS

[illegible]

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PROJECT NAME: FLORIDA A&M UNIVERSITY BRAGG MEMORIAL STADIUM - AUDIO SYSTEM	SHEET TITLE: SHEET INDEX AND LEGENDS
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DATE February 6, 2023	
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CHECKED BY KB	DATE 2/6/2023
PROJECT NO. FAM22-1847	
SHEET NO.	

1. ALL WORK MUST BE DONE IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL CODES.
2. THE EXACT LOCATION OF ALL AUDIO DEVICES SHALL BE COORDINATED WITH THE OWNER, CONSULTANT AND AUDIO/VIDEO SYSTEM CONTRACTOR. THE LOCATIONS SPECIFIED HERE ARE BASED ON THE LATEST INFORMATION AVAILABLE AT THE TIME OF DISTRIBUTION.
3. HEIGHT SHOWN FOR ALL CUSTOM PANELS IS FOR REFERENCE ONLY. ACTUAL LOCATION SHOULD BE COORDINATED WITH ADJACENT DEVICES WHERE APPLICABLE.
4. REQUIREMENTS FOR THE AV EQUIPMENT ROOM A/C SYSTEM:
 - 4.1. PROVIDE REFERENCE DETAILS FOR HEAT GENERATED BY A/V EQUIPMENT. THESE NUMBERS DO NOT INCLUDE HEAT GENERATED BY OTHER EQUIPMENT IN SPECIFIC RACK ROOMS.

5. PROVIDE ALL A/V EQUIPMENT AS NOTED IN THE A/V DRAWINGS AND SYSTEM SPECIFICATIONS AND ASSOCIATED CONTRACT DOCUMENTS.
6. PERFORM REQUIRED INSTALLATION AND TERMINATION OF A/V EQUIPMENT AS DEFINED WITHIN THE PROJECT DOCUMENTATION.
7. PROVIDE ALL A/V SYSTEM LOW VOLTAGE CABLE AS SPECIFIED WITHIN THE PROJECT DOCUMENTATION.
8. PERFORM TUNING AND CALIBRATION OF ALL A/V SYSTEMS AND DEVICES AS SPECIFIED WITHIN THE PROJECT DOCUMENTATION.
9. PROVIDE OWNER PERSONNEL TRAINING AS DEFINED AND SPECIFIED WITHIN THE A/V CONTRACT DOCUMENTS.

10. ALL ELECTRICAL POWER CIRCUITS SERVING THE AV SYSTEMS SHALL BE SUPPLIED FROM THE SAME [AV DESIGNATED] ELECTRICAL PANEL(S) .
11. DESIGNATED AV PANEL(S) SHALL NOT POWER ANY OTHER EQUIPMENT.
12. DESIGNATED AV CIRCUITS REQUIRE GROUND CONDUCTORS EQUAL IN SIZE OR GREATER TO THE LOAD CARRYING CONDUCTOR(S).
13. DESIGNATED AV CIRCUIT GROUNDS MUST BE HOME RUNS TO AV LOAD CENTER TECHNICAL GROUND BUSS BARS WHERE SPECIFICALLY NOTED.
14. THE ELECTRICAL CONTRACTOR IS CAUTIONED THAT THERE MAY BE AN EXTENSIVE LIGHTING AND DIMMING SYSTEM INSTALLED IN THIS PROJECT. GREAT CARE MUST BE TAKEN TO MINIMIZE ANY INTERACTION BETWEEN THE ELECTRONIC AV SYSTEMS AND LIGHTING SYSTEMS THROUGH CONDUIT OR OTHER PATHWAYS. IN ADDITION THE AV AND ELECTRICAL CONTRACTOR MUST PROVIDE THE SPECIFIED MINIMUM SPACING REQUIREMENTS.

14.1.1.	CONDUIT RUNS OVER 50' SHALL HAVE NO MORE THAN 270° OF TOTAL BEND RADIUS.
14.1.2.	CONDUIT RUNS LESS THAN 50' SHALL HAVE NO MORE THAN 360° OF TOTAL BEND ANGLE.
14.1.3.	NO CONDUIT RUN SHALL EXCEED 100' WITHOUT ACCESS TO A PULL BOX.
14.1.4.	PULL BOXES SHALL BE DESIGNATED FOR SINGLE SIGNAL LEVEL USE.
14.1.5.	CONDUIT BEND RADIUS SHALL BE LESS THAN 6 TIMES DIAMETER FOR CONDUITS LESS THEN 2" AND 10 TIMES FOR CONDUIT GREATER THAN 2".
14.1.6.	SEE SPECIFICATION FOR CONDUIT SEPARATION REFERENCE.
14.1.7.	CONDUITS SHALL TAKE THE MOST DIRECT ROUTE POSSIBLE BETWEEN ORIGIN AND DESTINATION.
14.1.8.	PULL STRINGS MUST BE PROVIDED AND INSTALLED BY THE EC WITHIN ALL AV CONDUITS.

15.1.1.	MICROPHONE LEVEL:	LESS THAN -20DBM.
15.1.2.	LINE LEVEL AUDIO:	-20DBM
15.1.3.	DC CONTROL CIRCUITS:	-20DBM.
15.1.4.	SPEAKER LEVEL CABLES:	GREATER THAN +30DBM.
15.1.5.	COPPER DATA CIRCUITS	
15.1.6.	FIBER DATA CIRCUITS	
15.1.7.	AC POWER CIRCUITS	

16.	PHYSICALLY SEPARATE WIRING OF DIFFERING CLASSIFICATIONS BY AT LEAST SIX (6) INCHES, WHEREVER POSSIBLE. WHERE LINES OF DIFFERING CLASSIFICATION MUST COME CLOSER TOGETHER THAN SIX (6) INCHES, CROSS THEM PERPENDICULAR TO EACH OTHER.
13.	CABLING THAT IS CLASSIFIED WITHIN A GROUP MAY BE COMBINED IN A CONDUIT CARRYING CABLING IN THE SAME GROUP.
14.	WHEN A COMBINATION PANEL IS SPECIFIED THE CONDUITS WILL ENTER INTO THE BOX WITH THE INTENT OF MAINTAINING REQUIRED SEPARATION TO THE DEGREE POSSIBLE.
15.	EC WILL PROVIDE A TECHNICAL GROUNDING SYSTEM IF SPECIFIED IN THE A/V DRAWINGS AND/OR CONTRACT DOCUMENTS, AS APPROVED BY THE PROJECT ENGINEER.
16.	EC WILL PROVIDE, INSTALL, AND VERIFY REQUIRED ELECTRICAL SERVICE(S), JUNCTION BOXES (w/ LABELS), CONDUIT (w/PULL STRINGS), FITTINGS, CABLE TRAYS, DISTRIBUTION PANELS, AND ENCLOSURES BASED ON THE A/V DESIGN DOCUMENTS AND AV ELECTRICAL POWER SINGLE LINE DRAWINGS.
17.	EC IS RESPONSIBLE FOR EXTENDING THE FIRE ALARM SYSTEM [DRY] CONTACT CLOSURE (N.C.) AND THE LINE-LEVEL LIFE SAFETY AUDIO SIGNAL FROM THE FIRE ALARM PANEL TO THE NECESSARY AUDIO SYSTEM AMPLIFIER RACK(S). THIS IS REQUIRED FOR EMERGENCY SYSTEM MUTING AND ANCILLARY FIRE ALARM AUDIO, AS REQUIRED BY LOCAL CODES.
18.	COMMON JUNCTION BOXES AND CABLE RACEWAYS THAT COMBINE DIFFERENT CABLE TYPES WILL NOT BE ACCEPTED OR USED.
19.	A/V SYSTEM JUNCTION BOXES MUST BE LABELED AS NOTED IN THE "DEVICE SCHEDULE".
20.	A/V SYSTEM JUNCTION BOXES MUST BE SUPPLIED WITH BLANK COVER PLATES.

21. GC WILL PROVIDE ALL STRUCTURAL BACKING AND RIGGING POINTS REQUIRED TO SUPPORT A/V EQUIPMENT AS NOTED IN THE AV PLAN, RCP, AND/OR DEVICE DETAIL DRAWINGS.
22. GC IS RESPONSIBLE FOR PROVISION OF, OR ALTERATIONS TO ALL MILLWORK AS REQUIRED FOR ACCESS OR SUPPORT FOR COUNTER TOPS, SPEAKERS, AND A/V DEVICES.
23. GC IS RESPONSIBLE FOR PAINTING ALL EXPOSED CONDUIT, PIPE, BOXES AND STRUCTURAL SUPPORT IN THE COLOR AS DIRECTED BY THE OWNER/ARCHITECT.
24. GC IS RESPONSIBLE FOR TRIM AND PAINT FINISHES ON MILLWORK ASSOCIATED WITH AV SYSTEMS AND/OR DEVICES.

25. OWNER IS RESPONSIBLE FOR INSTALLATION AND TERMINATION OF THE REQUIRED TELE AND DATA COMMUNICATION CIRCUITS, AS WELL AS RELATED COMMUNICATIONS EQUIPMENT REQUIRED FOR THE AV SYSTEM FUNCTIONS.

 CABLE TYPE LEGEND
SCALE: NTS



C
AV0.02

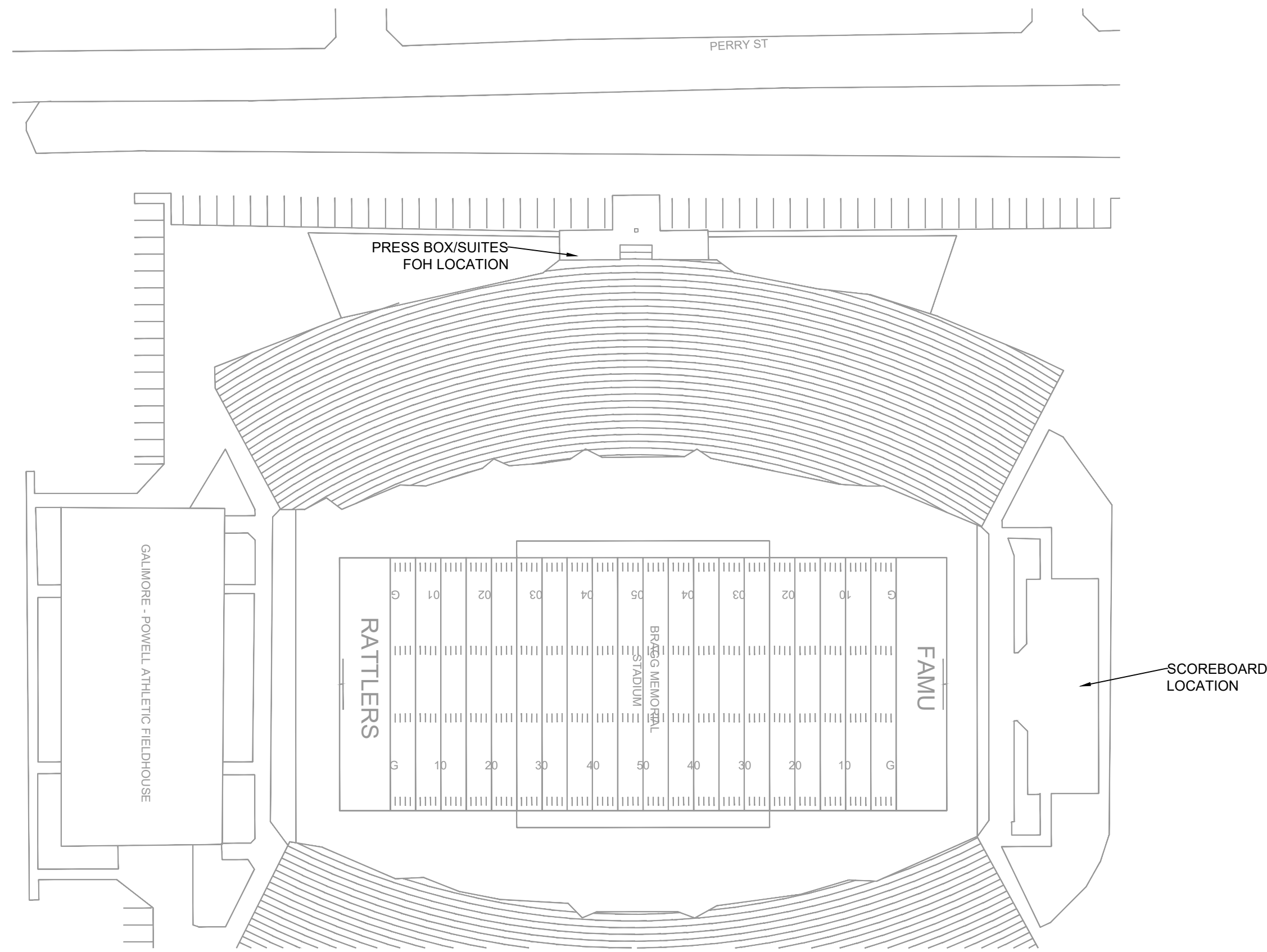
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SCALE: NTS

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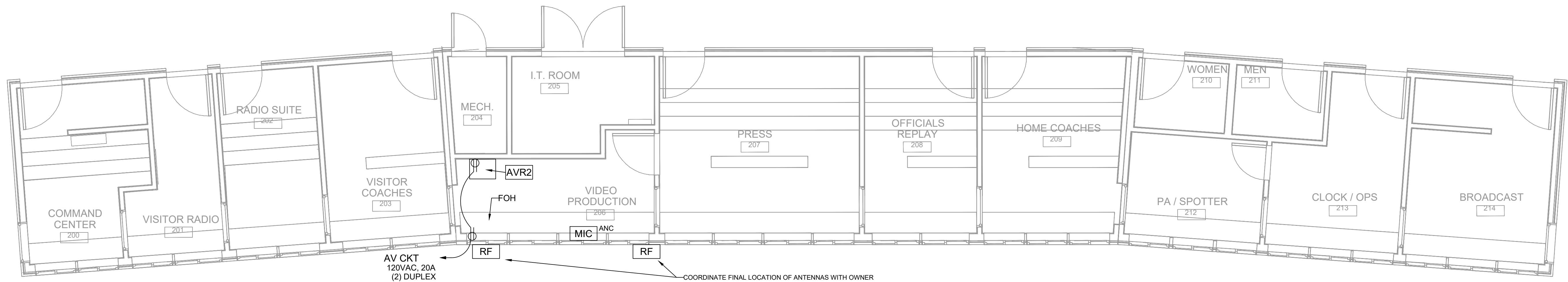
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FAM22-1847	

SHEET NO.

AV0.02



A
AV1.01 AV DEVICES - PLAN VIEW - OVERALL
SCALE: NTS



B
AV1.01 AV DEVICES - PLAN VIEW - OVERALL
SCALE: NTS

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PROJECT NAME: **FLORIDA A&M UNIVERSITY**
BRAGG MEMORIAL STADIUM - AUDIO SYSTEM

SHEET TITLE: **AV DEVICES - PLAN VIEW**

DATE
February 6, 2023

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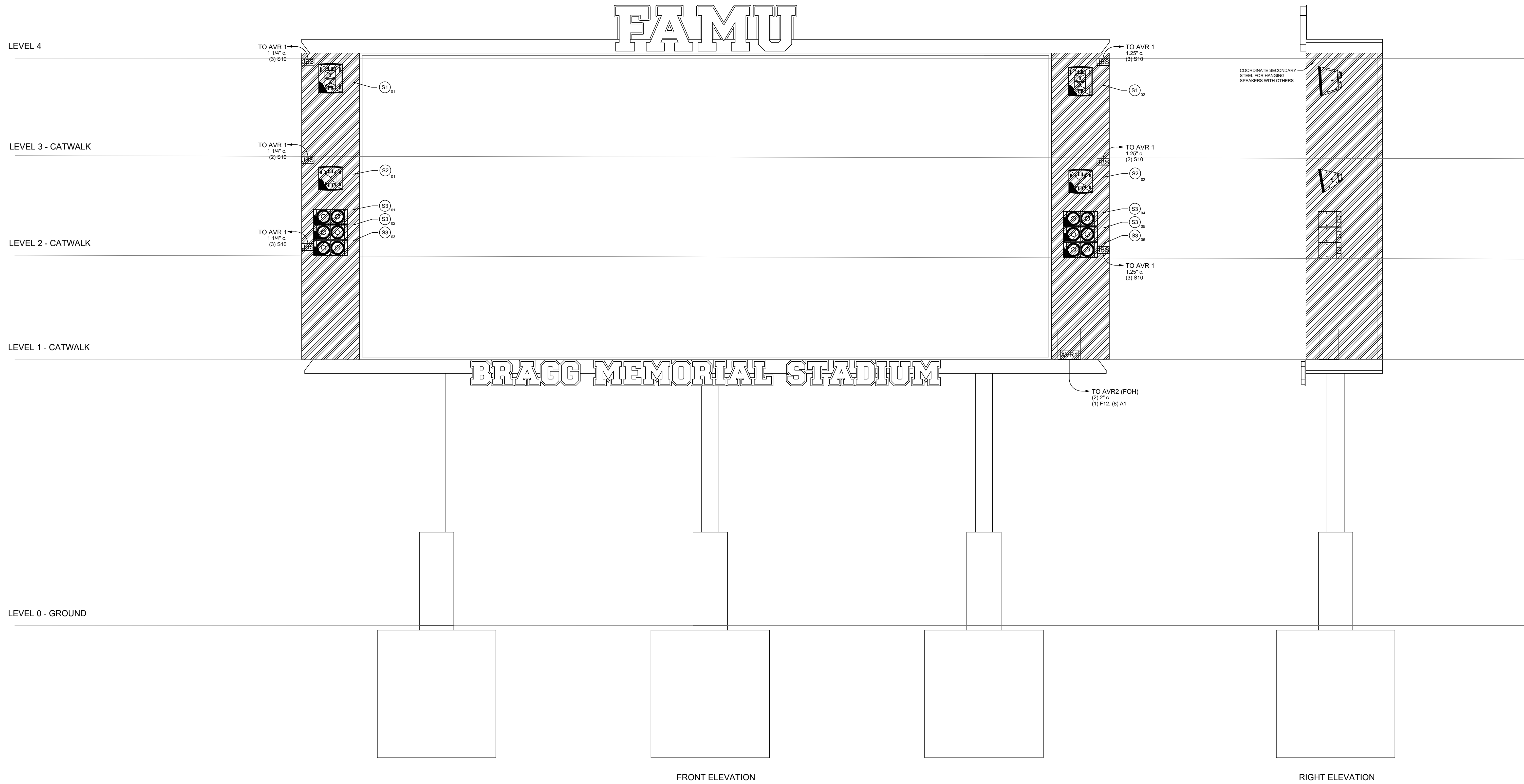
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PROJECT NO.
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AV1.01



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PROJECT NAME: FLORIDA A&M UNIVERSITY
BRAGG MEMORIAL STADIUM - AUDIO SYSTEM

SHEET TITLE:
AV DEVICES - ELEVATION

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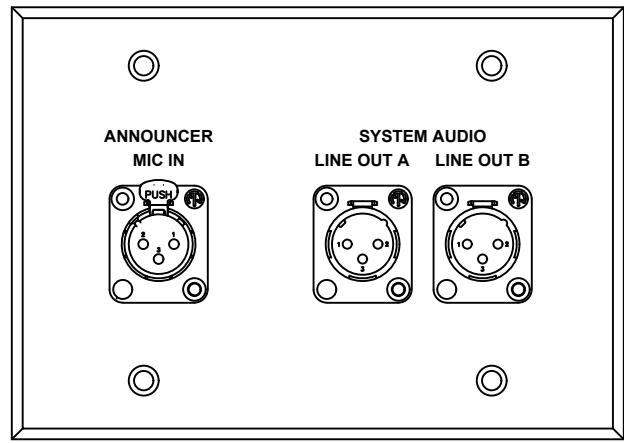
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FAM22-1847

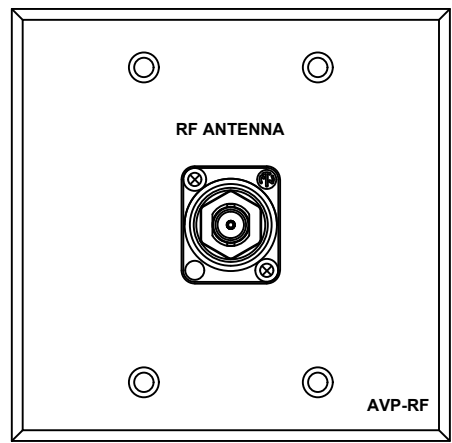
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AV3.01



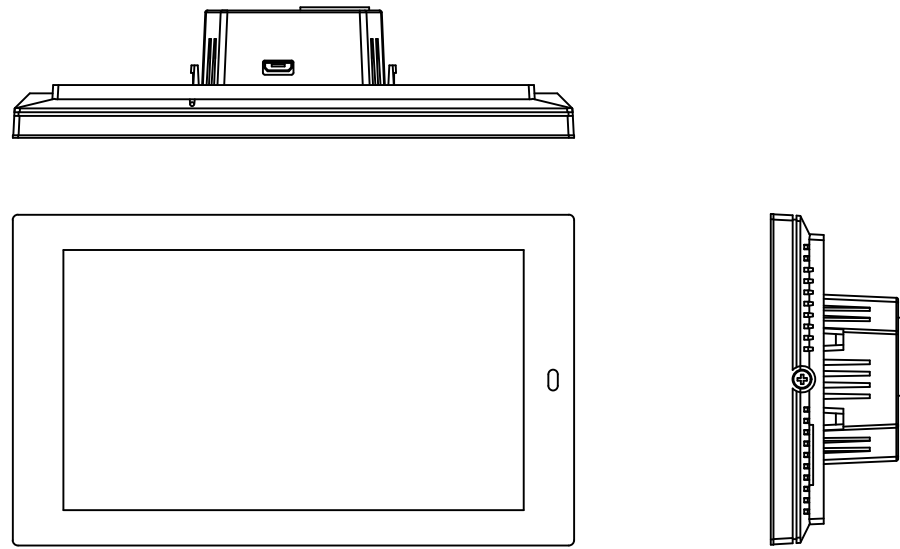
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AV4.01

CUSTOM PLATE: ANN-01
SCALE: 6" = 1'



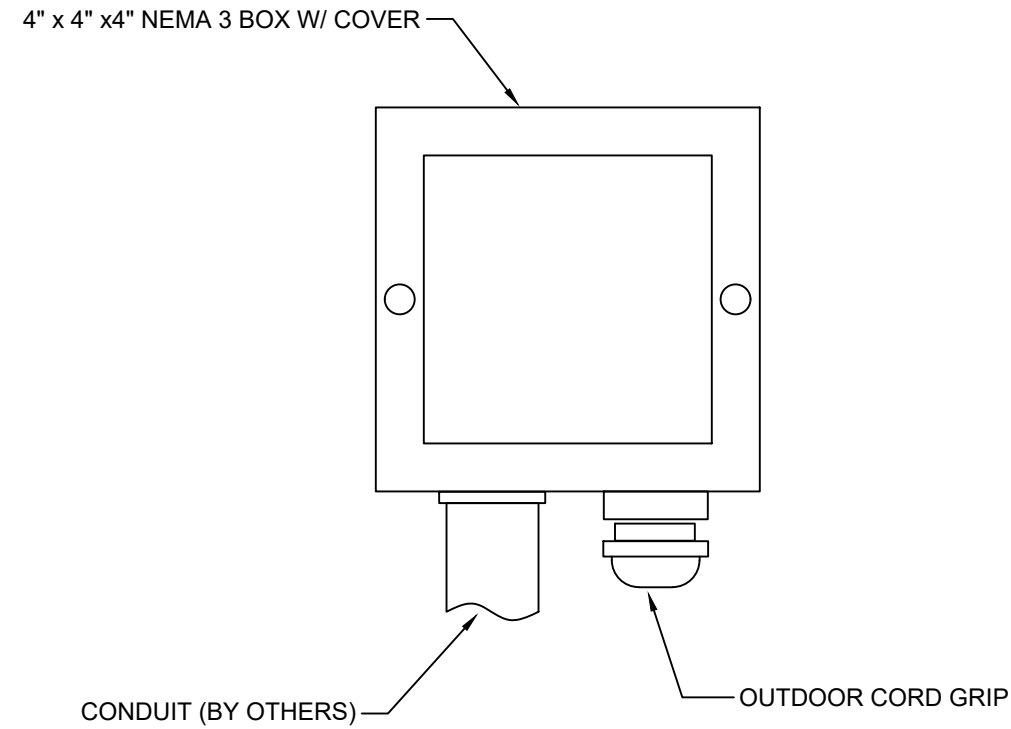
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CUSTOM PLATE: AVP-RF
SCALE: 6" = 1'



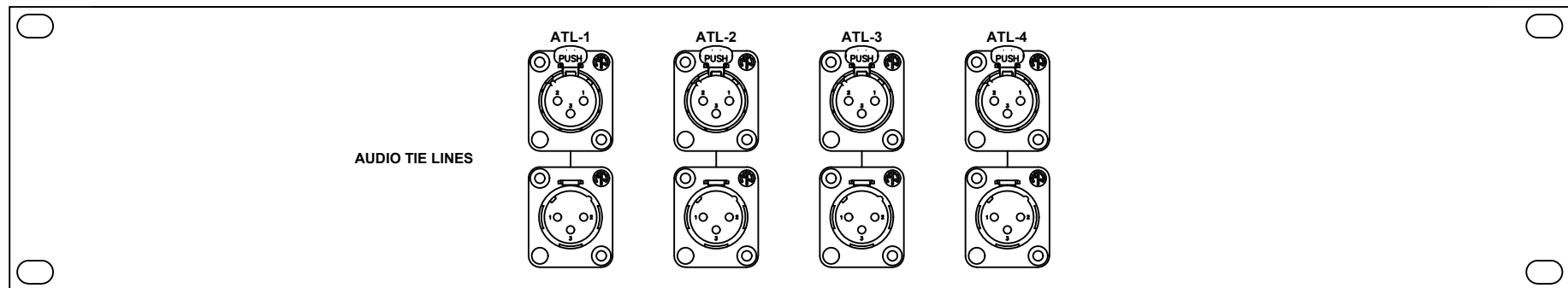
C
AV4.01

DEVICE: TS7
SCALE: 6" = 1'



D
AV4.01

LOUDSPEAKER JBS
SCALE: 6" = 1'



K
AV4.01

CUSTOM PLATE: AVR-ATL
SCALE: 6" = 1'

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SHEET TITLE:
AV DEVICES - ELEVATION

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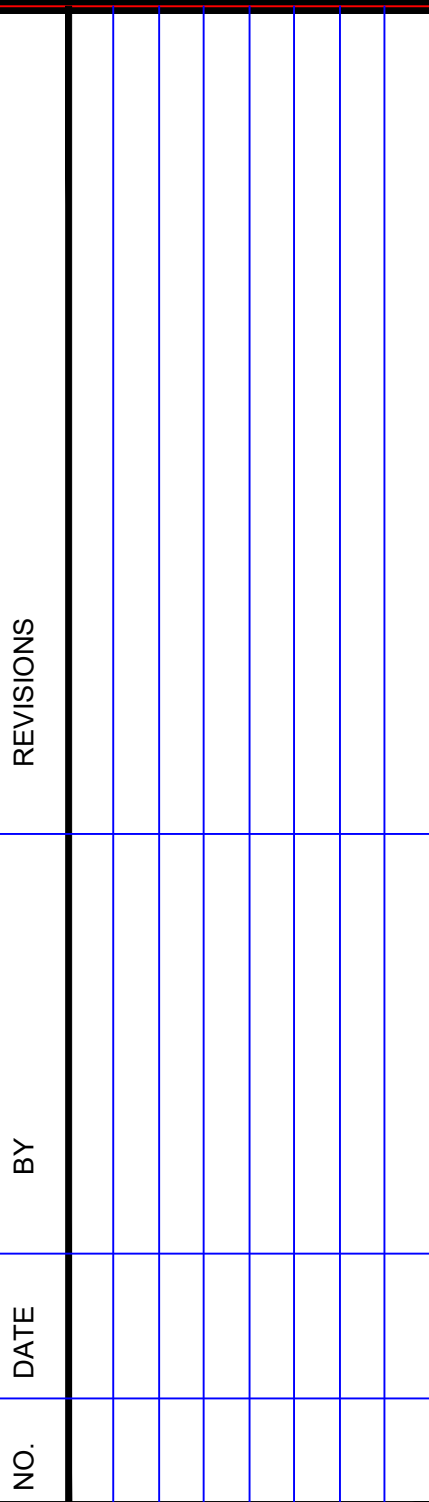
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AV4.01



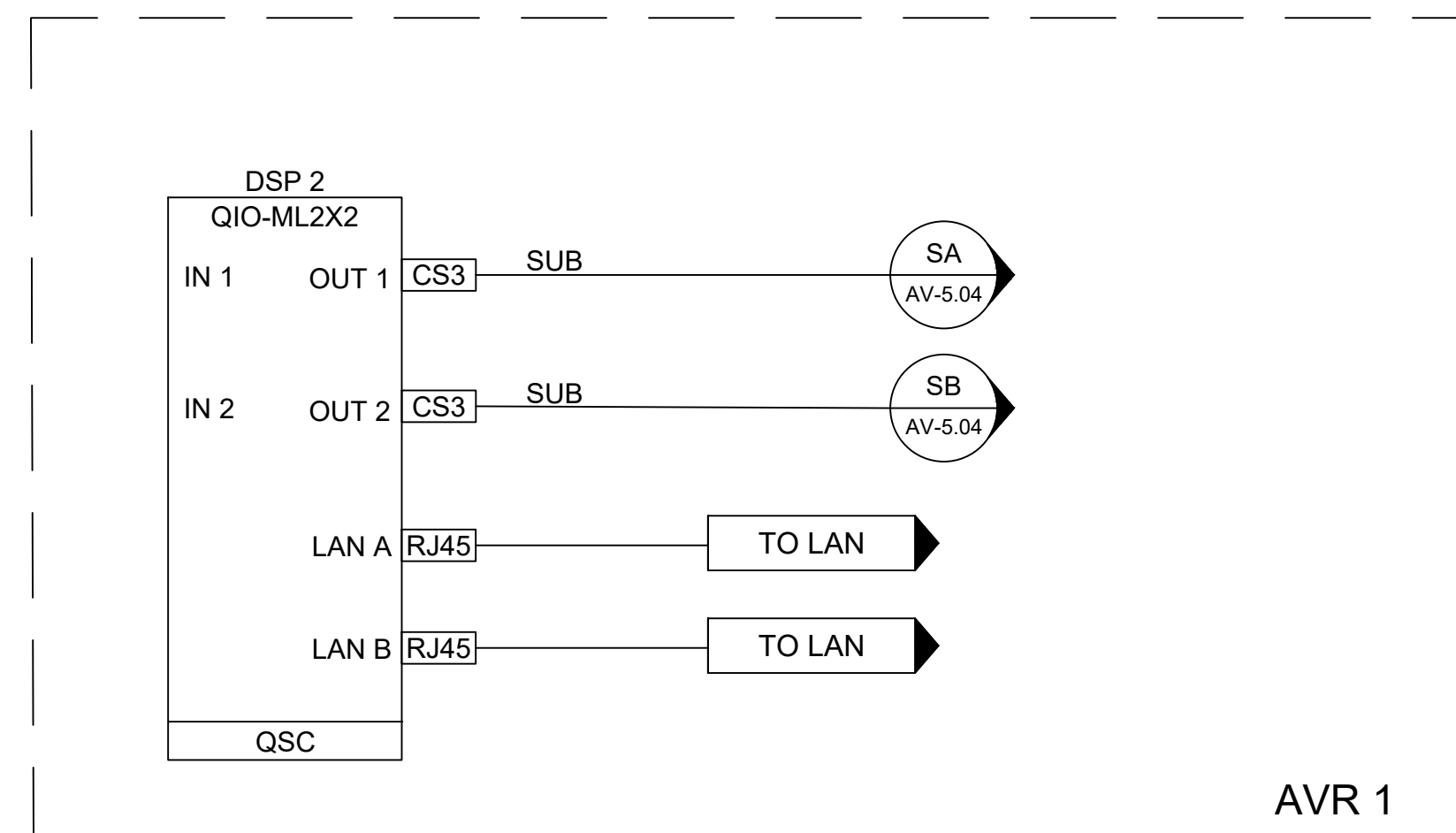
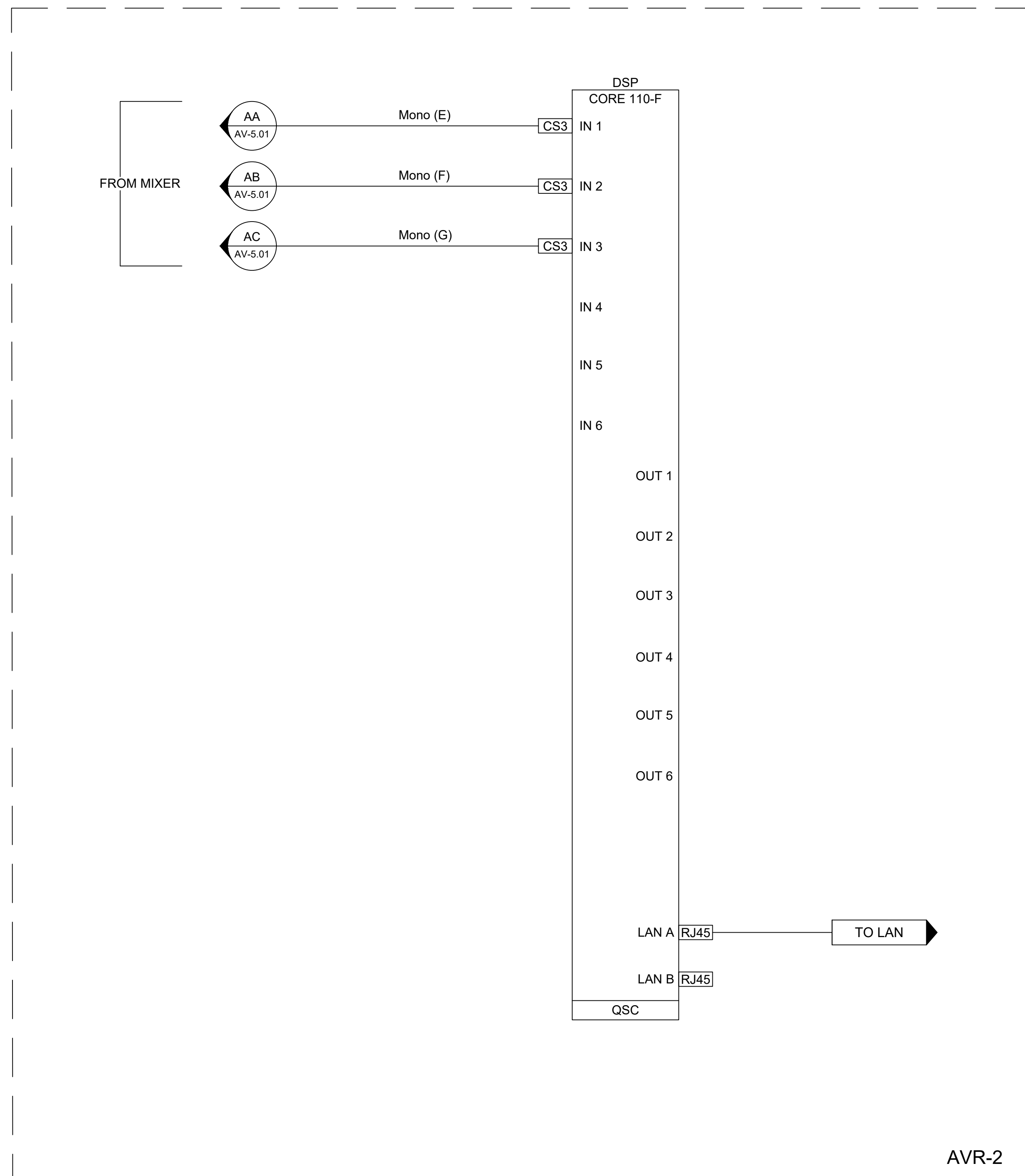
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BRAGG MEMORIAL STADIUM - AUDIO SYSTEM

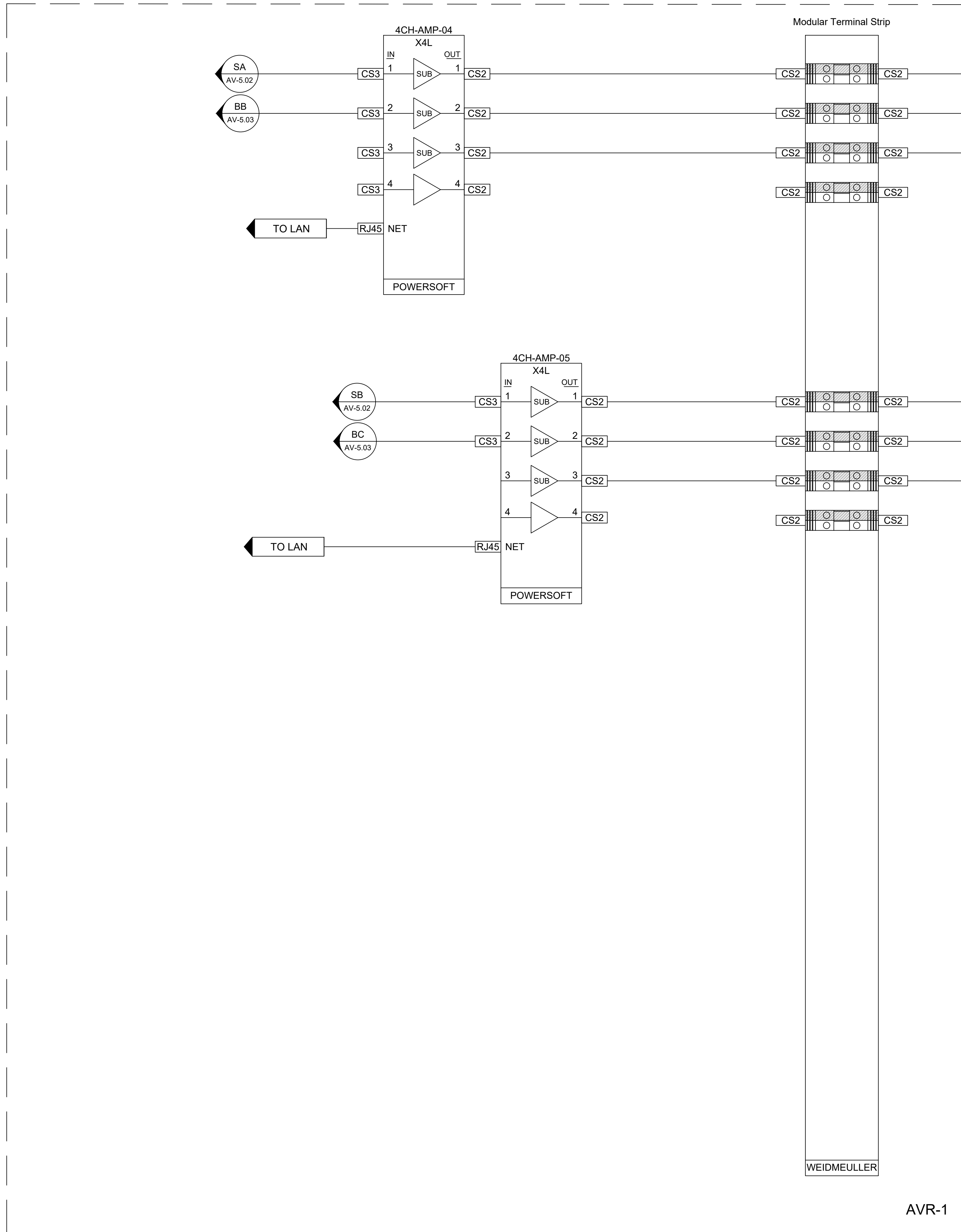
SHEET TITLE: AUDIO SINGLE LINE DIAGRAM - 1

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AV5.01

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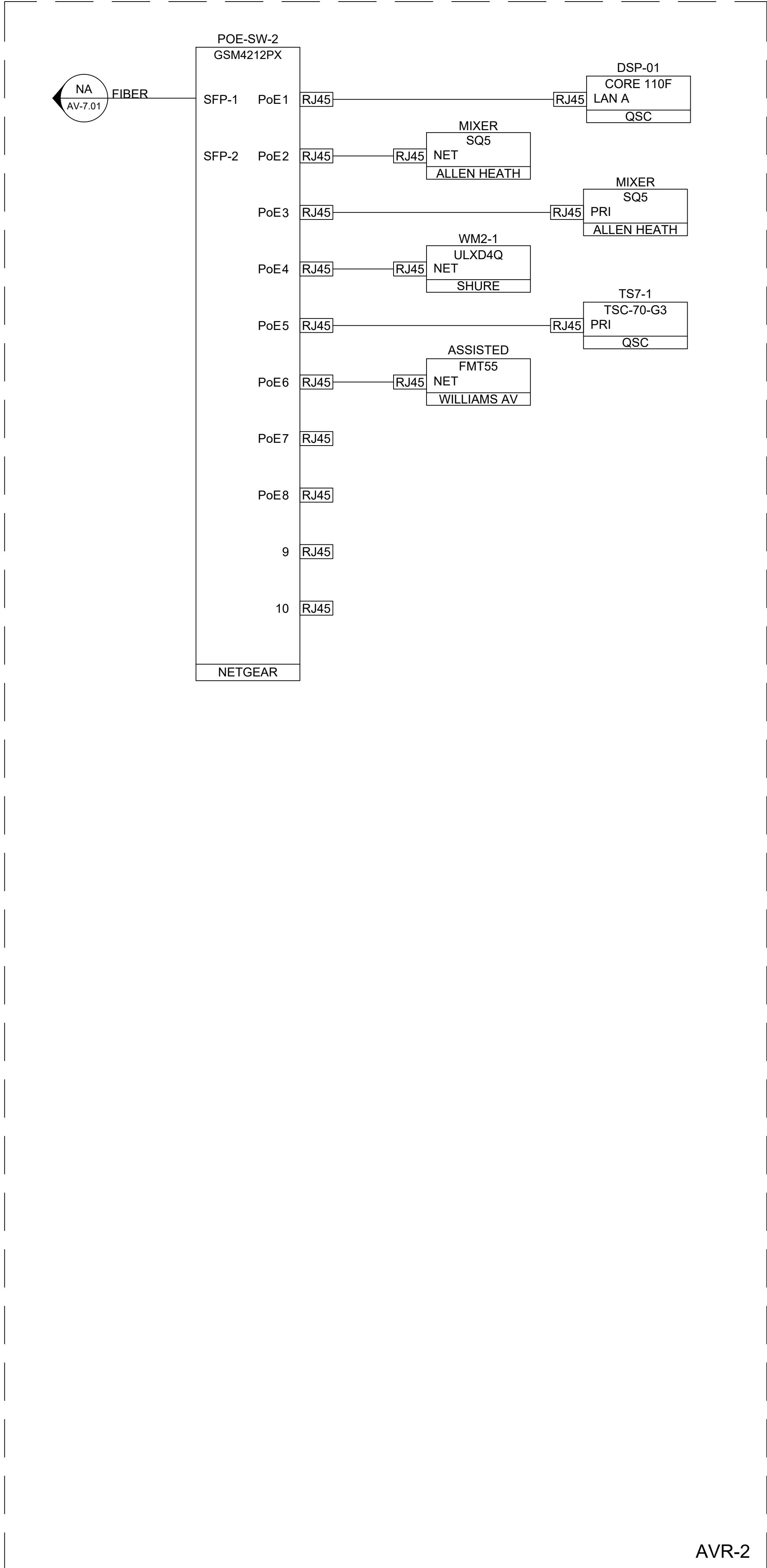
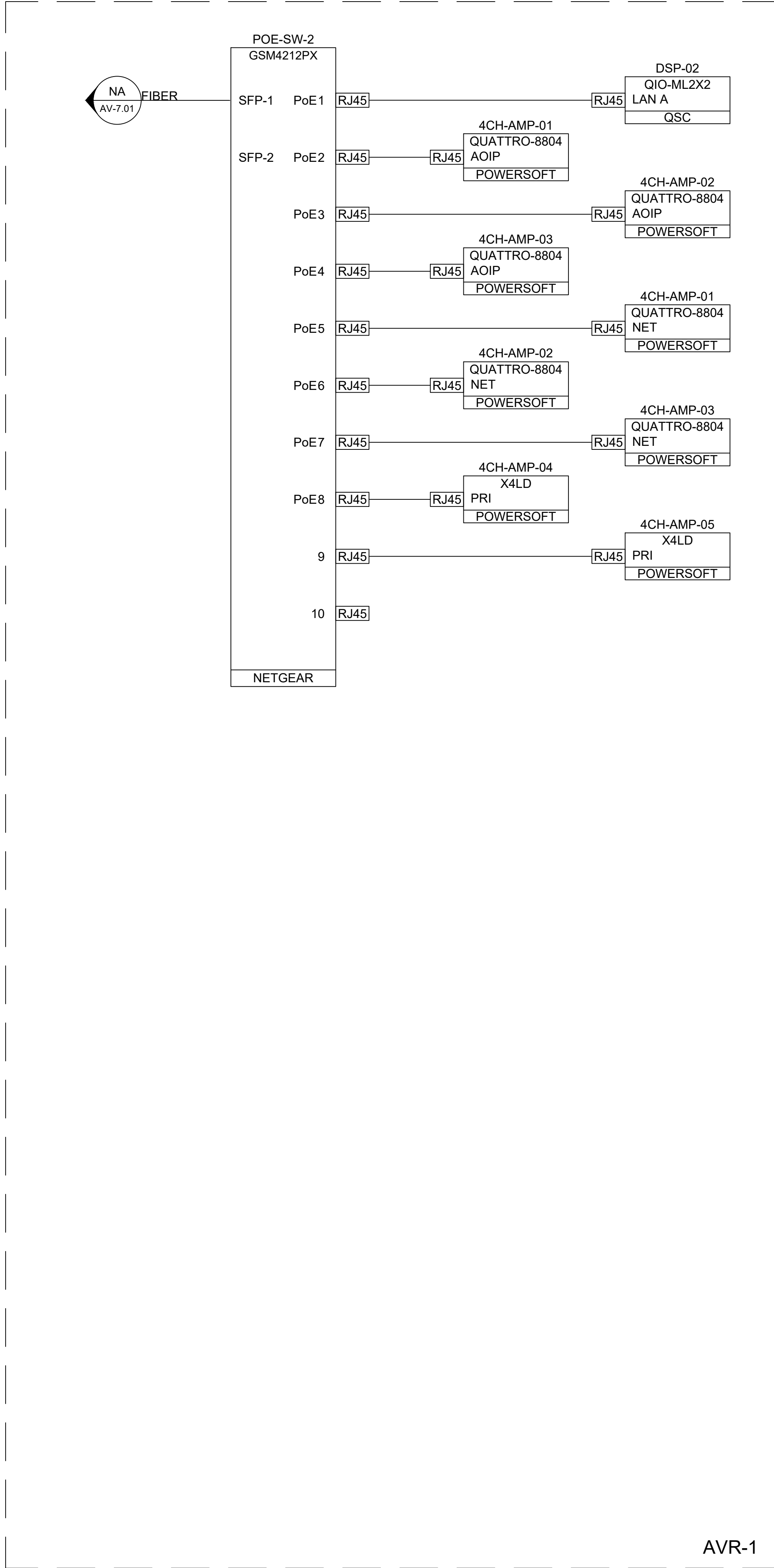
PROJECT NAME: FLORIDA A&M UNIVERSITY
BRAGG MEMORIAL STADIUM - AUDIO SYSTEM

SHEET TITLE: AUDIO SINGLE LINE DIAGRAM - 4

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AV5.04



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SHEET TITLE: **AV NETWORK SINGLE LINE DIAG -1**

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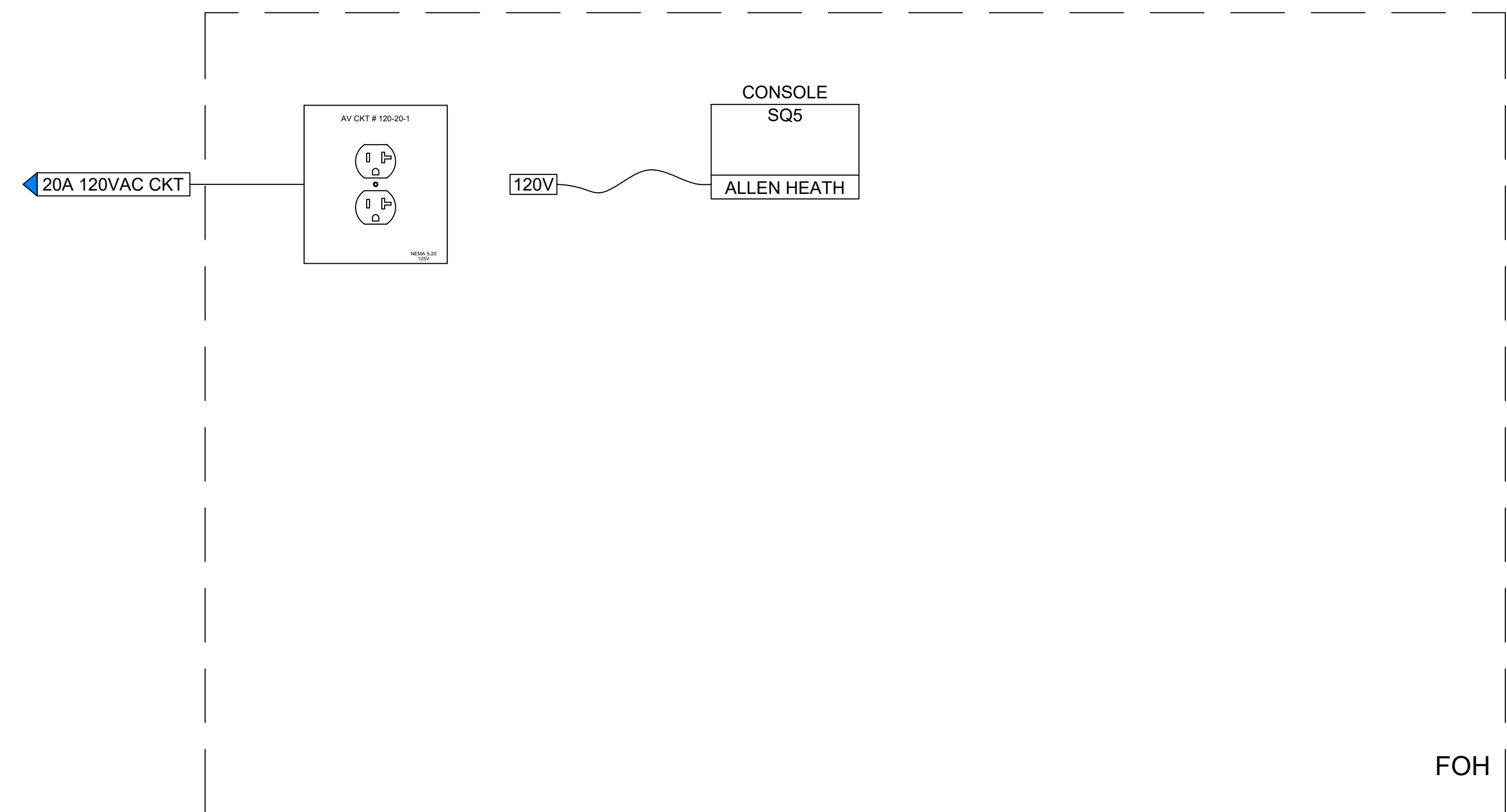
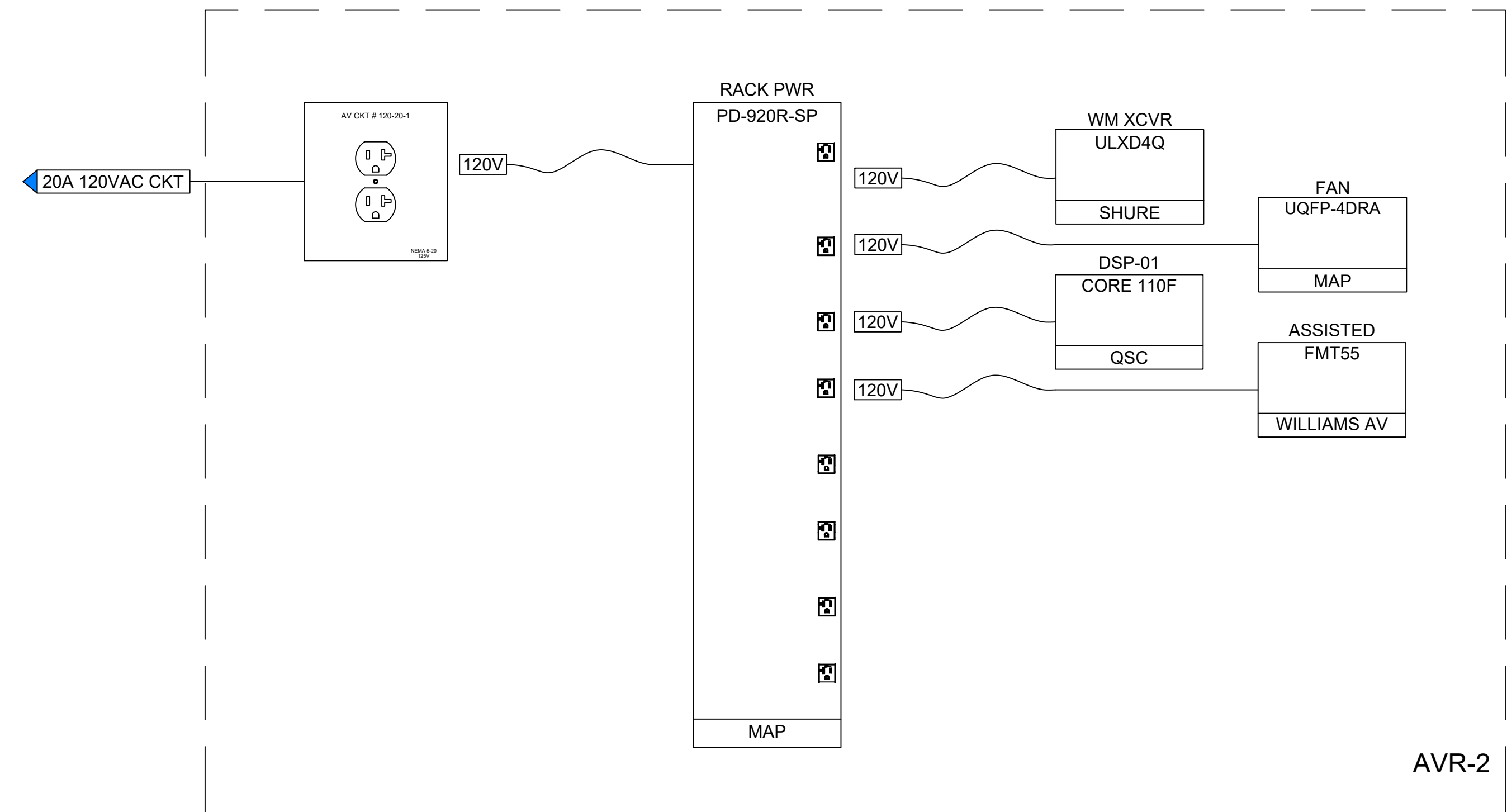
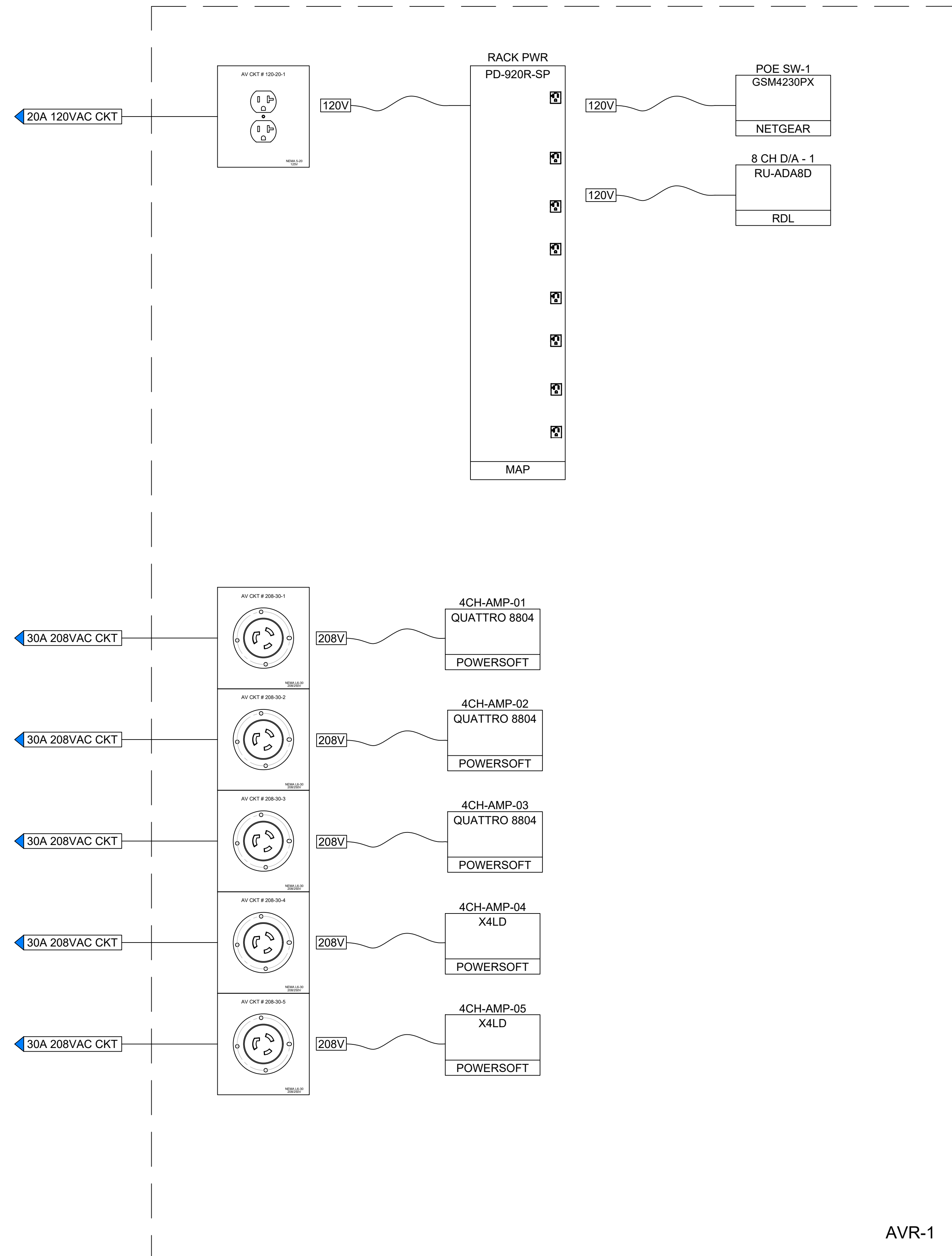
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AV7.01

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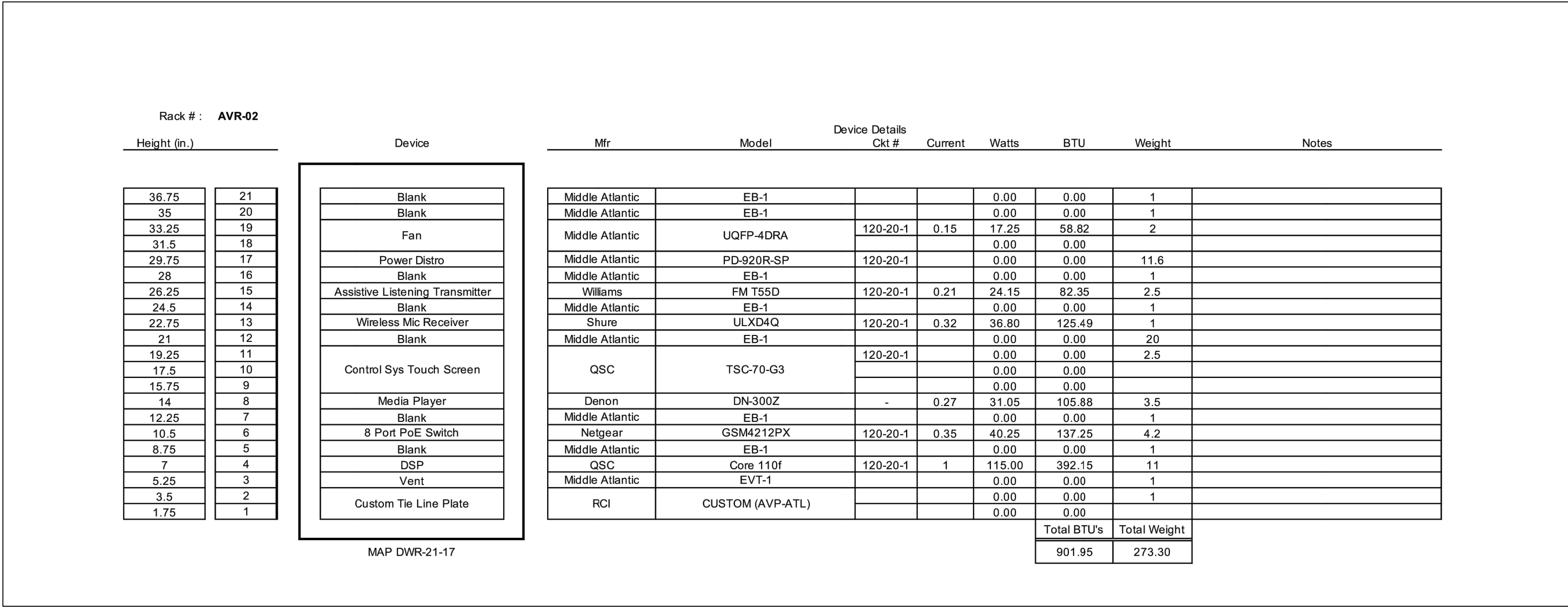
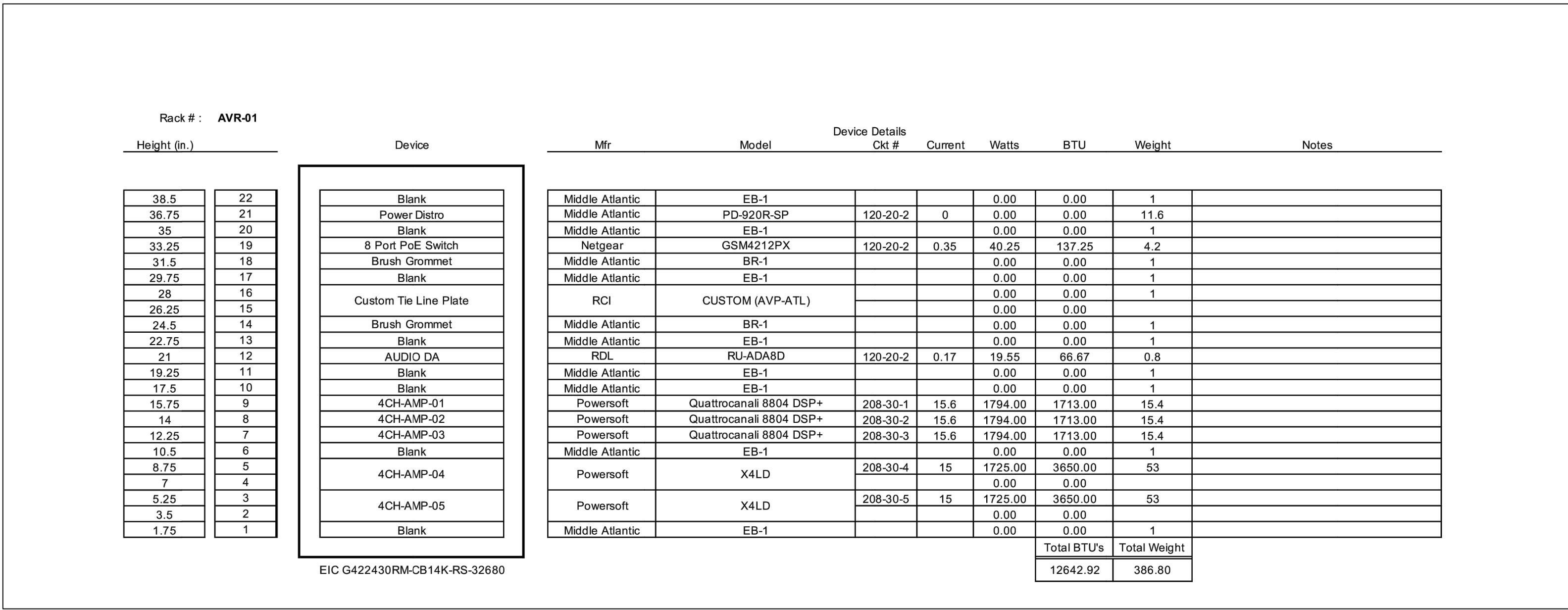
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AV RACK ELEVATIONS -1

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