

**PENSACOLA BAY CENTER  
ICE ARENA  
SOUND SYSTEM UPGRADES**

**DATE OF ISSUE: June 16, 2025**

**ITB # PBC25-1548**

**TITLE: Pensacola Bay Center, Ice Arena Sound System Upgrades  
ISSUED BY: Anthony James Partners**

**Proposals Will Be Received Until: 2pm Eastern Time, July 11, 2025 for Furnishing the Products and Services Described Herein.**

All inquiries for information should be directed to: Jack Covert, Anthony James Partners, LLC., as acting representative for Owner. Phone 717-418-8365 or Email [jackc@anthonyjamespartners.com](mailto:jackc@anthonyjamespartners.com)

The undersigned offers and agrees to furnish the goods/services in accordance with the attached proposal and as mutually agreed upon by subsequent negotiation.

Proposer: \_\_\_\_\_

Title: \_\_\_\_\_

Fed ID No: \_\_\_\_\_

Phone: \_\_\_\_\_

Address: \_\_\_\_\_

Fax: \_\_\_\_\_

\_\_\_\_\_

Email: \_\_\_\_\_

Zip Code: \_\_\_\_\_

Signature: \_\_\_\_\_

Representative Name: \_\_\_\_\_

Date: \_\_\_\_\_

## **1.0 SECTION 00 1000 – ITB INSTRUCTIONS AND GENERAL CONDITIONS**

### **1.1 INTRODUCTION**

The Request for Proposal represents the minimum requirements to furnish complete turnkey system(s) as described in this ITB.

The Contractor will provide the Work described in the ITB Documents on a 'turnkey basis'. Work covered by this Agreement includes, unless otherwise indicated, the manufacture, installation, supply, delivery, labor, testing and documentation of all structure, equipment, and materials necessary to operate the system(s) as described in the Contract Documents and the specifications to the Agreement.

Proposers responding to this ITB must provide pricing for a complete turnkey installation, including pricing for the provision and installation of all items necessary to provide finished and fully operational systems. Materials or equipment required for the provision and installation of such systems, not expressly addressed in this ITB, is understood to be the responsibility of the Proposer.

### **1.2 GENERAL DESCRIPTION**

The Contractor shall provide complete, working, and operational system(s) including all labor, equipment, tools, material, engineering, supervision, licenses, insurance, permits and bonds to engineer, manufacture, and install fully integrated and operational system(s), including all noted peripheral elements highlighted by the following system(s) categories:

- A. Arena Audio Upgrades

### **1.3 DEFINITIONS**

- A. "Proposer" shall mean each vendor that has received the ITB and will be providing a proposal for the project.
- B. "Contractor" shall mean the vendor that has been selected to provide products or services or both to Owner.
- C. "Owner" and "Purchaser" shall mean "Pensacola Bay Center".
- D. "Contract" shall mean any written contract entered between the Owner and Contractor following the award of proposal with respect to this project as set forth in Section 1.11.
- E. "Code Authority Having Jurisdiction" shall mean the office or Agency responsible for assuring the work's compliance with the State Building Code.
- F. "Substantial Completion" – shall be defined as all work under the Contract has been completed and the provided system(s) are fully operational, meet all required performance specifications outlined in the technical specifications and are ready for the intended use. The project is ready for final punch list by the Owner and/or Owner's designated representative.
- G. "Guaranteed Completion" – shall be defined as all Substantial Completion punch list items have been completed and all work under the Contract all system(s) are ready for acceptance events.
- H. "Final Acceptance" – shall be defined as all requirements for Guaranteed Completion have been completed and three (3) consecutive problem free major events approved by the owner have been completed as defined by Section 3.6.E of the Technical Specifications.

### **1.4 SITE VISITS**

- A. The Proposer shall, during the scheduled mandatory pre-bid site visit, have access to the site to examine the site and take note of all conditions affecting the conduct and completion of the work.
- B. Submission of a Proposal will be deemed confirmation that the Proposer has complied with these requirements.

- C. Proposers are clearly advised that any drawings, plans and work-product describing aspects of the site provided as part of this document are not to be considered as definitive or as a substitute for any information which would otherwise be obtained by the Proposer during the formal Site inspection.

## 1.5 PROPOSALS SHALL BE SENT TO:

Electronic copy to:  
Terry Whitman, Director of Operations  
[procurement@pcolabaycenter.com](mailto:procurement@pcolabaycenter.com)

Electronic copy to:  
Jack Covert, CTS-D  
[jackc@anthonyjamespartners.com](mailto:jackc@anthonyjamespartners.com)

## 1.6 GENERAL

- A. Proposals must be received at the above address by 2 pm Eastern Time on July 11, 2025.
- B. Proposal Validity - Proposals must be valid through September 25, 2025.
- C. Proprietary Information - All material submitted becomes the property of the Purchaser and Owner and will be returned only at their option. Proposals submitted become the property of the Purchaser and Owner and may be reviewed and evaluated by any person at the discretion of the Purchaser and Owner. The Purchaser and Owner have the right to use any or all concepts presented in any response to the ITB. Selection or rejection of the proposal does not affect this right. Information provided by the Purchaser and Owner to the requesting vendor for the purpose of providing a response to the ITB is the property of the Purchaser and Owner.
- D. Vendor's response to this ITB and this ITB shall become part of the final Contract with the Owner.
- E. Vendors must provide proposal on the complete package including all required structure, equipment, installation, and functional connection of all equipment as described in this document. A proposal submitted in response to this ITB signifies the Proposer agrees to sell to Purchaser the indicated products, in whole or in part, at the sole discretion of Purchaser.
- F. It shall be the Vendor's responsibility to research the facility's event schedule to ensure there are no scheduling conflicts regarding installation of the system(s). Vendors are required to provide a proposed project schedule to determine if work will be required on weekends or if extended shifts will be required. The vendor will not be allowed to increase their costs because of the vendor's failure to research this aspect of their proposal.
- G. Change orders will not be accepted for errors in estimating the cost of the project. It is the responsibility of the Proposer to confirm the existing and new structural, electrical and data conditions. Vendors are required to view on-site conditions, where applicable, prior to submitting a proposal.
- H. The ITB shall act as a description of the minimum system(s) desired by the Purchaser and Owner. Proposers are required to provide a solution for the base proposal. Proposers are encouraged to offer viable alternatives.

## 1.7 PROPOSAL SUBMISSIONS

- A. The following items must be submitted in the proposal
  - 1. Introductory letter with contact information clearly labeled.
  - 2. Completed Excel Bid Form submitted as an Excel file. Base Excel document provided. Price and associated data must be provided on Bid Form supplied with this ITB.
  - 3. Fully executed copy of the first page of this ITB.
  - 4. Proposer's Qualifications.
  - 5. A complete list of references for similar installations performed in the **past 3 years** with name of facility, photo of installation, scope of work provided, contact name, title, address, and direct phone number.
  - 6. Project team and resumes of key personal including project manager.

## ITB INSTRUCTIONS AND GENERAL CONDITIONS

7. Product cut sheets and technical data for each item proposed.
8. Warranty information for each application.
9. Services provided as part of the required two (2) year parts and labor warranty.
10. Spare Parts Lists: List to include spare parts provided.
11. Letter of Surety from their bonding agent, stating their ability to provide a 100% payment and performance bond if they are the successful Proposer.
12. Proposed timeline for completing the work (Gantt chart format).

### 1.8 PROJECT SCHEDULE SUMMARY:

ID	Task	Date	Time
1	Issue ITB	Tuesday, June 17, 2025	
2	Mandatory Prebid Site Meeting	Friday, June 27, 2025	10 AM EDT
4	Inquiry Deadline - RFIs	Wednesday, July 2, 2025	2 PM EDT
5	Issue Responses to RFIs	Tuesday, July 8, 2025	4 PM EDT
6	ITB Response Due	Friday, July 11, 2025	2 PM EDT
7	Bidder Interviews	Tuesday, July 15, 2025	TBD
8	Best and Final Solicitation	Friday, July 18, 2025	2 PM EDT
9	Anticipated Award	Wednesday, July 23, 2025	4 PM EDT
10	Integration Commence	Monday, July 28, 2025	8 AM EDT
11	Substantial Completion	Friday, September 26, 2025	5 PM EDT
12	Guaranteed Completion	Friday, October 3, 2025	5 PM EDT

- A. Should Contractor fail to achieve Substantial Completion by September 26, 2025, as that Contract Substantial Completion Date may be revised by Change Order pursuant to the terms of the Contract, the Contractor shall pay to Owner, as liquidated damages, Five Thousand Dollars (\$5,000) per day for each calendar day between the Contract Substantial Completion Date and the date Contractor achieves Substantial Completion as defined herein or until the Contract Guaranteed Completion Date, whichever is earlier. In addition, should Contractor fail to achieve Contract Guaranteed Completion by October 03, 2025, the Contract Guaranteed Completion Date as that date may be revised by Change Order pursuant to the terms of the Contract, the Contractor shall pay the Owner, as liquidated delay damages, Ten Thousand Dollars (\$10,000) per day for each calendar day between the Contract Guaranteed Completion Date and the date Contractor achieves Guaranteed Completion as defined herein.

### 1.9 PROPOSAL EVALUATION

- A. The Proposer's proposals will be evaluated using the following criteria in no specific order:
1. Ability of contractor to supply all equipment and or structure as described in ITB.
  2. Quality of the individual products.
  3. Contractor's capacity, capability, and overall competency to perform the specified work.
  4. Contractors' Sub-Contractors' capacity, capability and overall competency to perform the specified work.
  5. Work history and references.
  6. Level of integration between all system(s) components.
  7. Ability to meet specified timelines.

8. Pricing and terms.
9. Non-Compliance document on Proposer's letterhead per Section 1.13.B
10. Warranty and service provisions.

#### **1.10 PROPOSAL REJECTION**

- A. Purchaser and Owner reserve the right to reject and/or negotiate any or all proposals on a non-exclusive basis.
- B. The lowest proposal price will not necessarily be accepted as the "winning" proposal.
- C. Purchaser and Owner may reject or accept, at its sole option, any incomplete or incorrect proposal.
- D. Due to the unique nature of the equipment and work described herein, objective comparisons may not be possible. Purchaser and Owner reserves the right, at its sole and absolute discretion to determine the compliance of any Proposal with the requirements set out herein or any accompanying documents or the merits of one Proposal over another.
- E. Purchaser and Owner may, at its option, disclose all or some of the contents of the Proposals or other information provided by any Proposer to some or all Proposers as part of Purchaser and Owner's evaluation of the merits of the Proposals submitted and any related negotiations.
- F. Purchaser and Owner reserve the right to:
  1. Cancel this process at any time prior to execution of a definitive contract and such cancellation will be without any Purchaser and Owner liability.
  2. Negotiate with companies not solicited in the ITB process.
  3. Make all decisions regarding this proposal, including, without limitation, the right to accept, reject, or negotiate changes to any of the products or terms outlined herein.
  4. Award the proposal as a whole or in part based on unit pricing provided on the proposal bid form.
  5. Award sections of the proposal to separate vendors.
  6. To reject any or all proposals received.

#### **1.11 CONTRACT FORM**

- A. The Proposer is advised that this ITB is made-up of information that will be incorporated in whole or part, into the Contract, which will be executed between Purchaser and the selected Proposer.
- B. This ITB document, in its entirety, may be superseded by such Contract.
- C. The terms of any Contract will be subject to the approval of Owner, in its sole discretion.
- D. The Contract, when fully executed, shall comprise a set of General Conditions with Supplementary Conditions, General Terms and Conditions, Functional Specifications and a complete Scope of Work, a Maintenance Agreement and any other Schedules as may be required to fully describe the work under the Contract.

#### **1.12 PROPOSAL OF ALTERNATE SOLUTIONS**

- A. In addition to proposing exactly what is specified in this ITB, the Proposer is encouraged to furnish alternate solutions that shall satisfy, complement and/or reduce the overall cost without hindering the performance of the system(s) or deviating from its intended use. Proposer must follow the procedure for furnishing additional alternate solutions described within the project specification document.

#### **1.13 COMPLIANCE**

- A. The Proposer is required to carefully review all components of this ITB in its entirety.
- B. Unless the Proposer specifically cites in writing, where specified devices, systems, and/or related tasks are "Not Compliant" it shall be deemed that the Proposer understands, agrees to, and accepts all specified devices, systems, and/or related tasks. All "Non-Compliant" devices, systems, related tasks, and exclusions shall be clearly identified in a separate Non-Compliance document on Proposer's letterhead and submitted

with the proposal. Any statements of non-compliance or exclusions listed in the body of the proposal narrative shall be considered un-recognized by the review committee, unless clearly identified in the Non-Compliance document.

- C. In a case of non-compliance, the Proposer is to indicate all relevant qualifications or alternatives, which Proposer wishes Owner to consider.

#### **1.14 CONSTRUCTION SAFETY**

- A. The Contractor shall comply with applicable laws and the rules and regulations established by the Owner, regarding the conduct of work at the site, including, without limitation the policies regarding workplace safety.
- B. Contractor agrees to defend, indemnify, and hold harmless the Owner and its directors, officers, employees, agents, successors and assigns against any claims, causes of action, costs, expenses (including reasonable attorneys' fees), liabilities, or damages (collectively "Losses"), arising out of or in connection with any act, omission, or intentional misconduct on the part of Contractor or any of its employees or agents.
- C. Contractor acknowledges that neither it nor any person under its employ is covered by the Owner's workers' compensation insurance and represents to Owner that it has in effect and will continue to carry its own such insurance.
- D. Contractor agrees to indemnify and hold Owner harmless from all claims, demands, damages, actions, suits, liabilities, and losses of any kind or character (including attorney fees) arising out of or connected in any way with its failure to carry such insurance.
- E. Contractor shall be responsible for day-to-day premises and facilities clean-up, including temporary storage, removal and disposal of debris, trash, and rubbish caused by its employees, subcontractors, or installation forces. All tools, equipment and materials shall be secured upon completion of the day's work. Surplus materials shall be removed from the work site and stored in their appropriate location.
- F. Contractor shall not drive nor operate a vehicle, equipment, or machinery upon any of Owner's, grounds, pathways or interbuilding walkways without having first obtained concurrence of the activity and approval for operating the vehicle, equipment, or machinery from Owner. Requests for approval will be submitted through Owner's assigned Project Coordinator.
- G. Contractor's personnel will follow Owner's standards and personal conduct codes while on Owner's premises. A copy of those standards and codes will be provided to Contractor upon request. Personnel found violating these standards or regulations will be asked to leave the work site and shall not be allowed to return.
- H. OSHA Regulations: It is Contractor's responsibility to guarantee that all items of hardware, services rendered or working environments meet or exceed those requirements and guidelines established by the Occupational Safety and Health Act (OSHA). Questions regarding such requirements as pertaining to Owner may be referred to the Owners' Compliance Office.
- I. Safety: Contractor shall give all required notices and comply with all applicable laws, ordinances, rules, regulations, and lawful orders of any public authority bearing on the safety of persons or property and their protection from damage, injury, or loss.
- J. Emergencies: In any project related emergency affecting the safety of persons or property, Contractor shall act with all due haste to prevent further threatened damage, injury, or loss, and will immediately notify Owners' Safety Office.
- K. Protection of Owner's Facilities: Contractor shall be responsible for replacing, restoring, or bringing to original condition any campus property or facilities damaged by Contractor's personnel or operations. Any damage or disfigurement must be reported promptly to Owner and restored by Contractor at its own expense.

#### **1.15 DELIVERY, STORAGE AND SECURITY**

- A. The Contractor shall deliver all system(s) components and related materials to the Site at their own expense.

- B. The Contractor shall receive, unload, uncrate, assemble, and transport each component to its designated location for installation, and install the system(s) on-site in accordance with Site regulations.
- C. The Owner will not accept or receive any Contractor equipment or materials delivered to the Site.
- D. The Contractor will be responsible for the clean-up and disposal of all packaging materials and debris.
- E. The Contractor is responsible for providing any temporary on-site storage for equipment and materials.
- F. Owner is not responsible for security or insurance related to equipment or materials stored at the Site.
- G. Any temporary storage requirements must be coordinated with the Owner.

#### **1.16 NO PROMOTION OR ADVERTISING BY CONTRACTOR.**

- A. The Contractor shall not display its trademarks or insignia upon any equipment.
- B. The Contractor shall not name the equipment or the fact that the equipment is installed at the Site in any part of its promotion or advertising of the Contractor's business (including, without limitation, any statement that it has supplied the Equipment or maintains same) without the consent of the Owner, which consent may be withheld by the Owner at its sole and absolute discretion.

#### **1.17 INSURANCE**

- A. The Owners insurance requirements will be furnished prior to contract award.

#### **1.18 TAXES**

- A. Payment of applicable sales taxes shall be the responsibility of Contractor and identified on each Proposer's Bid Form.

#### **1.19 TERMS & CONDITIONS**

- A. At no time, including without limitation, upon substantial performance and when title to the equipment passes to Owner, will the Owner be liable for the payment of any royalties, licenses, or other fees to the Contractor or third parties as a result of the ownership by the Owner, use or enjoyment of the equipment, or replacement of broken or worn-out parts of the equipment.

#### **1.20 RELATIONSHIP OF THE PARTIES**

- A. The relationship between Contractor and Owner is strictly that of an independent contractor. Contractor shall have no authority to enter contracts or incur any obligations binding upon Owner.
- B. Contractor shall employ only competent foremen and experienced laborers on the project. Contractor shall discharge or remove immediately, whenever requested to do so by Owner, any employee considered by Owner to be incompetent, disorderly, or who is found in violation of the Owners' personal conduct codes.
- C. Contractor shall ensure their sub-contractors, suppliers, manufacturers, sub-consultants, and anyone associated with or related to the Project, is subject to and complies with the provisions of this ITB, the Proposal, and the Contract, as applicable.

#### **1.21 NO RELIANCE ON INFORMATION**

- A. Unless stated otherwise, the Owner does not represent or warrant the accuracy or completeness of any information set out in the ITB Documents, their appendices, schedules or other background or reference information, or documents prepared by the Owner or by third parties which may be made available to Proposers by or through the Owner. Proposers shall make such independent assessments as they consider necessary to verify and confirm the accuracy and completeness of all such information as any use of or reliance by Proposers on any and all of such information shall be at the Proposer's sole risk and without recourse against the Released Parties. Without limiting the generality of the foregoing, any use of or reliance upon any information by Proposers shall be and is subject to all express disclaimers of liability provided with the information, as well as all disclaimers of liability in the Contract.

## ITB INSTRUCTIONS AND GENERAL CONDITIONS

- B. By submitting a Proposal, each Proposer acknowledges, represents and warrants that its proposal is based on and relies solely upon the Proposer's own examination, knowledge, information, judgment and investigations and not upon any statement, representation, or information made, furnished or given by or on behalf of any of the Owners, its directors, officers, employees, consultants or agents, except where expressly made in the body of the ITB (excluding the appendices to the ITB) and warranted in the body of the ITB to be accurate by the Owner for purposes of reliance by the Proposer.

### 1.22 WARRANTIES

- A. A Contractor shall warrant and guarantee that title to all work, materials, and equipment covered by a request for payment, whether originally incorporated in the project or not, will pass to Owner upon receipt of full payment by Contractor, free and clear of all liens, claims, security interests or encumbrances, and that no work, material, or equipment covered by a request for payment will have been acquired by Contractor, or by any person performing work at the site, or furnishing materials and equipment for the project, subject to an agreement under which an interest therein or an encumbrance thereon is retained or otherwise imposed by Contractor or any other third person.
- B. Contractor shall warrant and guarantee to Owner, without limitations or qualification, that all equipment, components, materials, workmanship, and the system(s) as an entity shall conform to and perform in accordance with local building codes.
- C. Contractor shall be fully responsible for any work knowingly performed contrary to said laws, codes and/or regulations, and shall fully indemnify Owner against loss and bear all costs and penalties arising therefrom.

### 1.23 THE OWNER RIGHT TO AMEND OR CANCEL ITB

- A. The Owner reserves the right at its sole discretion at any time without reason, and without liability to the Proposers or anyone else, by addenda to modify, amend or otherwise change, to extend any schedule or time periods specified within, and to suspend, postpone or cancel, the ITB. All such addenda shall be issued by the Owner in writing and shall be expressly identified as an addendum to this ITB.
- B. The Owner reserves the right to cancel this ITB and issue a new request for proposals for any or all parts of the provision of the Services at its discretion. In such case, the Owner may proceed in such manner as the Owner, at its sole discretion, considers appropriate to obtain the best overall value for the Owner.

**END – ITB INSTRUCTIONS AND GENERAL CONDITIONS**



**PENSACOLA BAY CENTER - BOWL AUDIO**  
**RFI SUBMITTAL FORM**  
**06.13.24**

RFI #	QUESTION	RESPONSE	Received Date	Answered Date
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GENERAL AV PROJECT SCOPE NOTES:

- AV CONTRACTOR GENERAL SCOPE NOTES:

- ELECTRICAL CONTRACTOR (EC) AV SYSTEM SCOPE NOTES  
NOTE:

11. ALL ELECTRICAL POWER CIRCUITS SERVING THE AV SYSTEMS SHALL BE SUPPLIED FROM THE SAME [AV DESIGNATED] ELECTRICAL PANEL(S).

16. THIS SECTION DEFINES THE DIFFERENT LEVELS AND TYPES OF AUDIO AND VIDEO SIGNALS THAT WILL BE PART OF THE COMPLETE AUDIO AND AV SYSTEM. IT IS IMPORTANT THAT EACH GROUP BE INSTALLED IN DISCREET CONDUITS IN REFERENCE TO OTHER SIGNAL GROUP LEVELS.

- 16.1. GROUP ALL CABLES INTO THE FOLLOWING CLASSIFICATIONS BY POWER LEVEL OR SIGNAL TYPE:

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 AV DESIGN DOCUMENTS AND AV ELECTRICAL POWER SINGLE LINE DRAWINGS.
17. EC OR OWNER'S FIRE ALARM PROVIDER 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 KITS). 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. AV SYSTEM JUNCTION BOXES MUST BE LABELED AS NOTED IN THE "DEVICE SCHEDULE".
20. AV SYSTEM JUNCTION BOXES MUST BE SUPPLIED WITH BLANK COVER PLATES.

GENERAL CONTRACTOR (GC) AV SYSTEM SCOPE NOTES:

NOTE:

IF THE PROJECT IS DEFINED AS AN AUDIO OR AV SYSTEM UPGRADE, AND DOES NOT INVOLVE A DEDICATED GENERAL CONTRACTOR, IT BECOMES THE RESPONSIBILITY OF THE AUDIO OR AV CONTRACTOR TO PROVIDE QUALIFIED SUBCONTRACTOR(S) TO PERFORM ALL TASKS INCLUDING, BUT NOT LIMITED TO, THOSE DEFINED AS GC RESPONSIBILITIES AND/ OR PROVISIONS.

- |     |  |
|-----|--|
| 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.   |

OWNER AV SYSTEM SCOPE NOTES:

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.

SYM	DESCRIPTION	MFR	PART #	NOTES
[BT] <sub>01</sub>	LOCAL BLUETOOTH AUDIO WALL PLATE, 1-GANG	ATTERO TECH	unD6IO-BT	MOUNT @ 42" AFF
[AUD] <sub>01</sub>	DANTE AUDIO WALL PLATE W/BLUETOOTH, 2-GANG	ATTERO TECH	TBD	MOUNT @ 42" AFF
[JBA] <sub>01</sub>	CUSTOM AUDIO I/O WALL PLATE	RCI CUSTOM	XX	MOUNT @ 18" AFF
[MIC] <sub>ANC</sub>	ANNOUNCER MIC / AUDIO I/O PLATE, 3-GANG	RCI CUSTOM	XX	MOUNT @ 18" AFF
[MIC] <sub>01</sub>	MIC INPUT PLATE, 2-GANG	RCI CUSTOM	XX	MOUNT @ 18" AFF
[VC] <sub>01</sub>	WALL-MOUNT VOLUME CONTROL, 1-GANG	ATLAS	AT100D	MOUNT @ 42" AFF
[TS5] <sub>01</sub>	5" TOUCH SCREEN	CRESTRON	TSW-570-B-S	MOUNT @ 42" AFF
[TS7] <sub>01</sub>	7" TOUCH SCREEN	CRESTRON	TSW-770-B-S	MOUNT @ 42" AFF
[JBS] <sub>01</sub>	CUSTOM LOUDSPEAKER TERM. WALL PLATE	RCI CUSTOM	TBD	SUSPEND @ TBD
[S1] <sub>01</sub>	LOUDSPEAKER (SUSPENDED OR FLUSH CEILING MNT)	TBD	TBD	SUSPEND @ TBD
[ATL] <sub>FB</sub>	RECESSED AUDIO FLOOR BOX	RCI CUSTOM	XX	EXISTING BACKBOX
[ATL] <sub>01</sub>	RECESSED AUDIO WALL BOX	RCI CUSTOM	XX	EXISTING BACKBOX

AV0.02 AV DEVICE SYMBOL LEGEND  
SCALE: NTS

ID	DESCRIPTION	MFR	PART #
A1	22 AWG, STP MIC / LINE CABLE	WEST PENN	454
A2	18 AWG, STP MIC / LINE CABLE	WEST PENN	293
A8	22 AWG, 8 PR AUDIO SNAKE CABLE, INDV JKT	BELDEN	1817
A12	22 AWG, 12 PR AUDIO SNAKE CABLE, INDV JKT	BELDEN	1818
S8	8 AWG, 2 COND SPEAKER CABLE	WEST PENN	C208
S10	10 AWG, 2 COND SPEAKER CABLE	WEST PENN	C210
S12	12 AWG, 2 COND SPEAKER CABLE	WEST PENN	227
S14	14 AWG, 2 COND SPEAKER CABLE	WEST PENN	226
S16	16 AWG, 2 COND SPEAKER CABLE	WEST PENN	225
D6	CAT6 23AWG, 4 PR CABLE	WEST PENN	4346A
R58	RG58 COAX, 20 AWG, 50 OHM ANTENNA, PVC	WEST PENN	812
R8	RG8 COAX, 10AWG, 50 OHM ANTENNA	WEST PENN	9868
F12	12 STRAND, SM INTERLOCKED ARMORED FIBER OPTIC CABLE	WEST PENN	WP9W241T
F24	24 STRAND, SM INTERLOCKED ARMORED FIBER OPTIC CABLE	WEST PENN	WP9W242T

NOTE:

THE AUDIO OR AV CONTRACTOR IS RESPONSIBLE FOR PROVISION AND INSTALLATION OF PLENUM RATED CABLING FOR THIS PROJECT WHERE REQUIRED BY THE NEC, NFPA CODES OR CODES MANDATED BY THE LOCAL AHJ.

**B**  
AV0.02

**CABLE TYPE LEGEND**  
SCALE: NTS

## REVISIONS

BY

ATE

10.



**ANTHONY  
JAMES  
PARTNERS**

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SUITE 300, RICHMOND VA 23233  
804.727.0070

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FROM ANTHONY JAMES PARTNERS

**ME:**

PENSACOLA BAY CENTER  
ARENA AUDIO UPGRADE

SHEET TITLE:

## PROJECT NOTES, DEVICE LEGENDS

DATE \_\_\_\_\_

JUNE 5, 2025

DRAWN

JC.DS

ENGINE

JC,DS,RV

CHECK

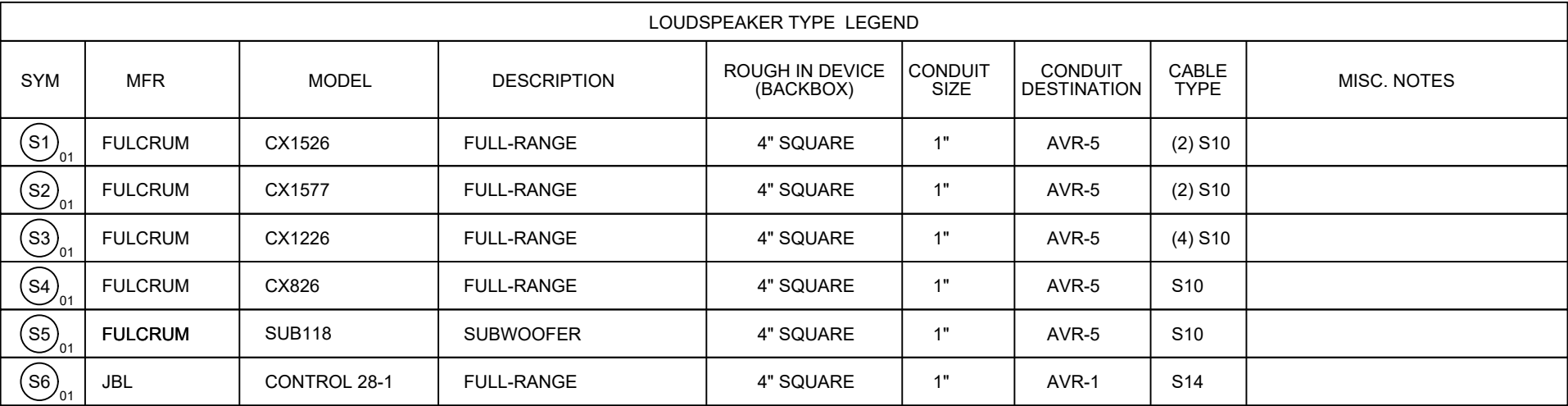
DATE \_\_\_\_\_

PROJECT NO.

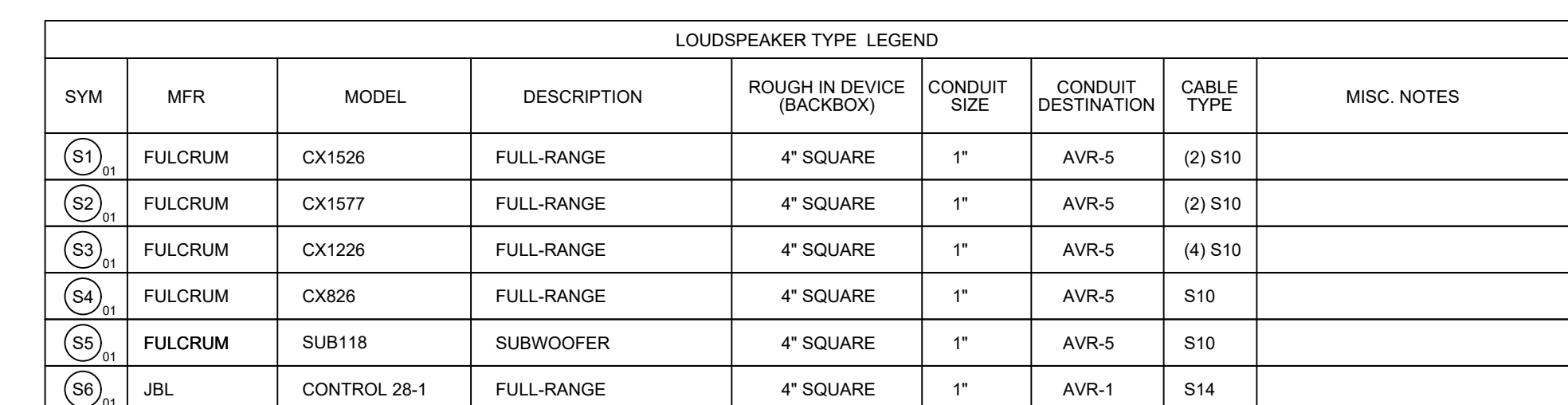
BC25-1548

SHEET NO

AV0.02







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**ME:**

PENSACOLA BAY CENTER  
ARENA AUDIO UPGRADE

## ARENA AUDIO UPGRADE

TITLE:  
AUDIO DEVICES - RCP VIEW 1

DA

JUNE 5, 2025

DRAWN BY

ENGINEERED BY  
JC,DS,RW

CHECKED BY JC	DATE 6/5/
------------------	--------------

PROJECT NO.  
PBC25-1548

SHEET NO.

AV2.01

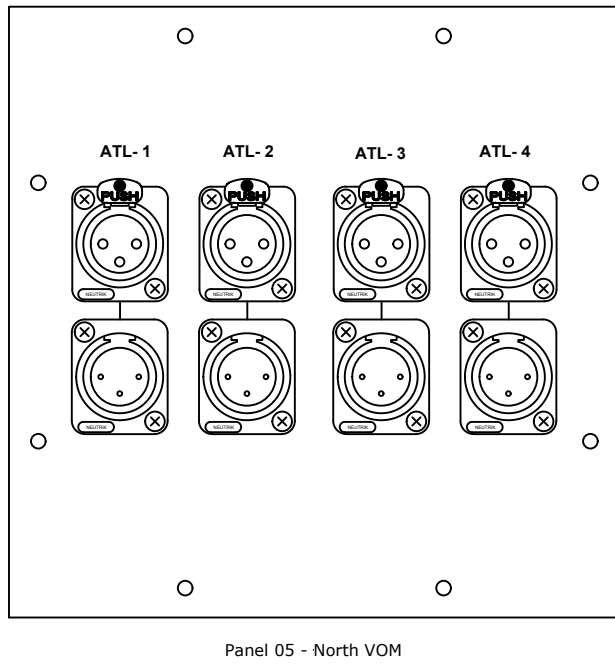
**B** AUDIO DEVICES - SIDELINE SECTION VIEW  
AV3.01 SCALE: 1/16" = 1'

A  
AV3.01

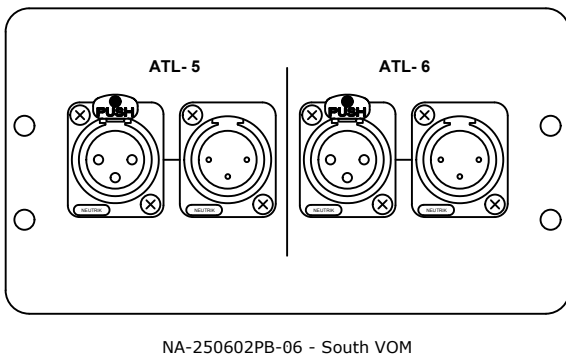
AUDIO DEVICES - ENDZONE SECTION VIEW  
SCALE: 1/16" = 1'

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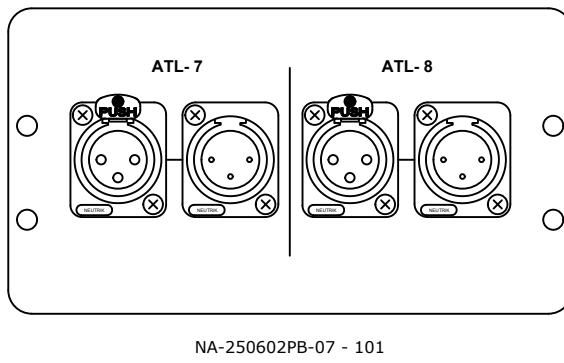




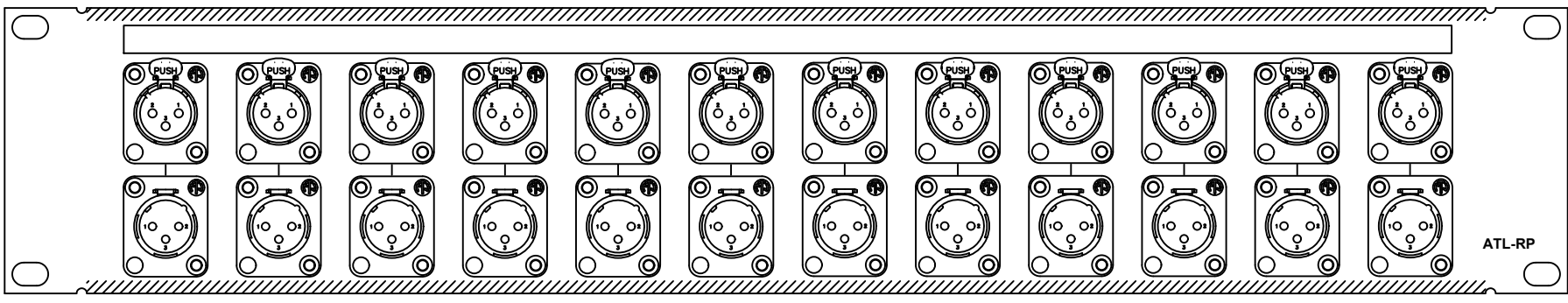
**A**  
AV4.02 AUDIO PLATES & PANELS - ATL-1 (NORTH VOM)  
SCALE: 6" = 1'



**B**  
AV4.02 AUDIO PLATES & PANELS - ATL-2 (SOUTH VOM)  
SCALE: 6" = 1'



**C**  
AV4.02 AUDIO PLATES & PANELS - ATL-2 (101)  
SCALE: 6" = 1'



**D**  
AV4.02 AUDIO PLATES & PANELS - ATL-RP  
SCALE: 6" = 1'

REVISIONS

BY

DATE

NO.



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PROJECT NAME:  
PENSACOLA BAY CENTER  
ARENA AUDIO UPGRADE

SHEET TITLE:  
AUDIO DEVICES - PLATES & PANELS

DATE  
JUNE 5, 2025

DRAWN BY  
JC.DS

ENGINEERED BY  
JC.DS,RW

CHECKED BY  
JC

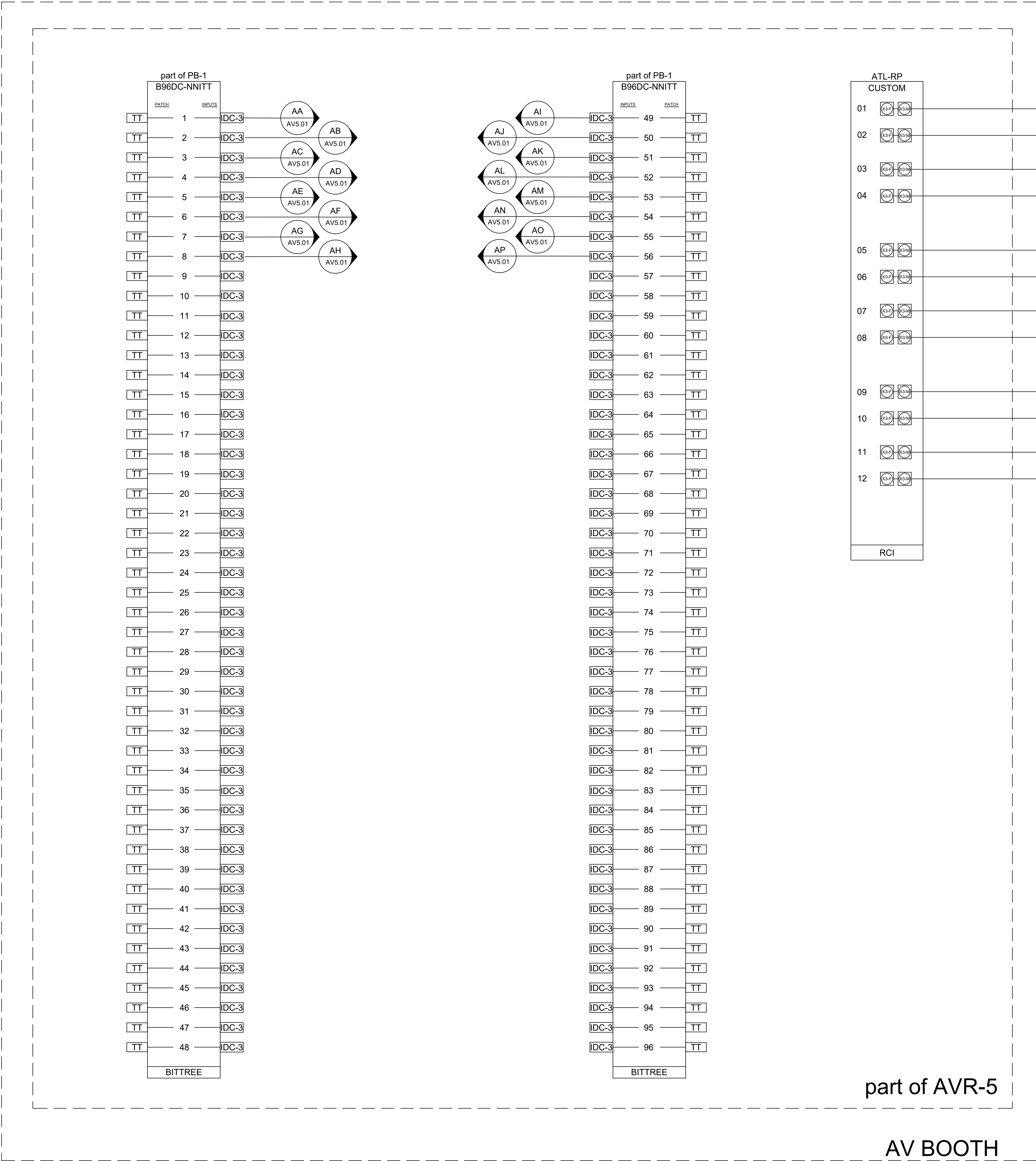
DATE  
6/5/25

PROJECT NO.  
PBC25-1548

SHEET NO.

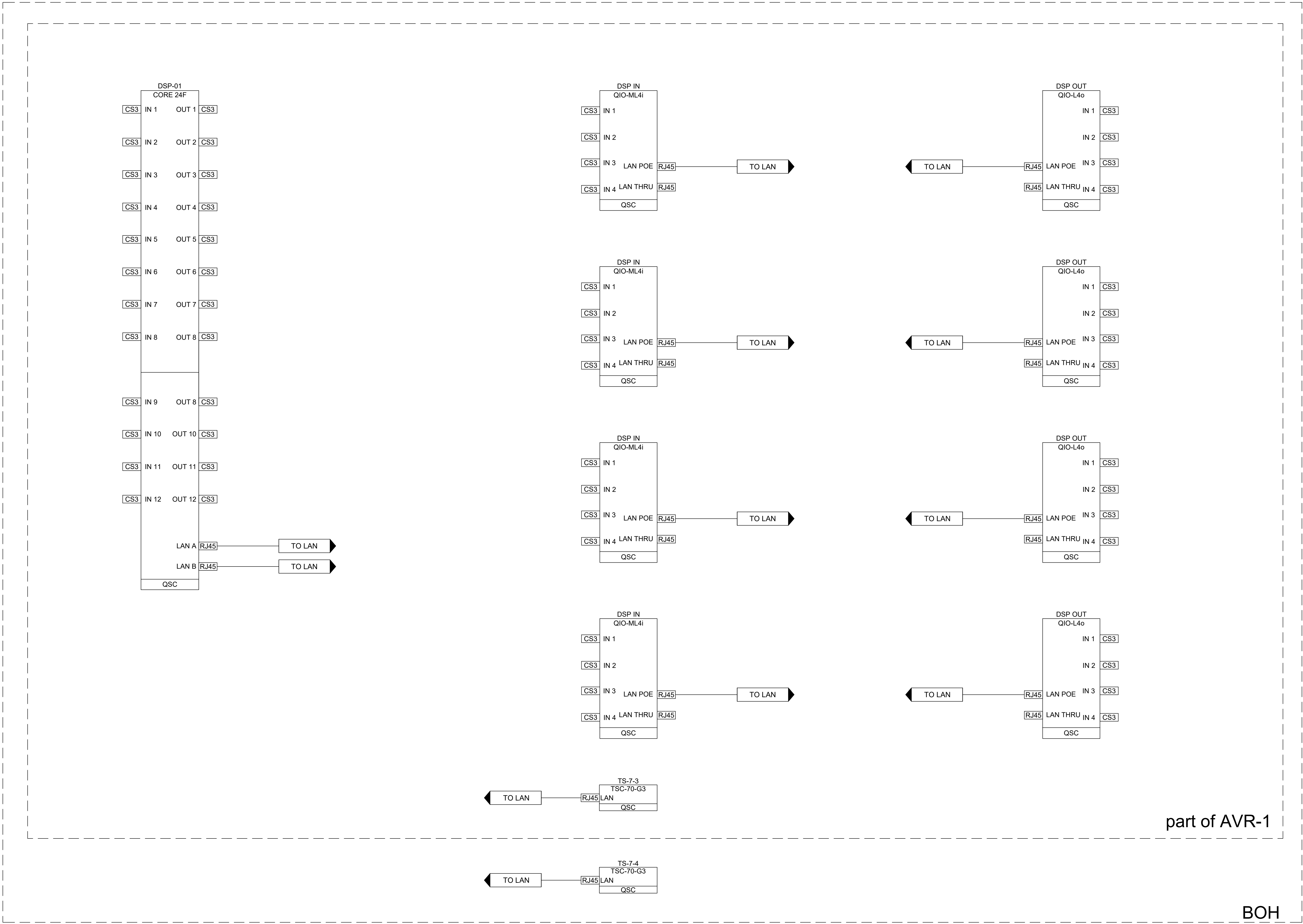
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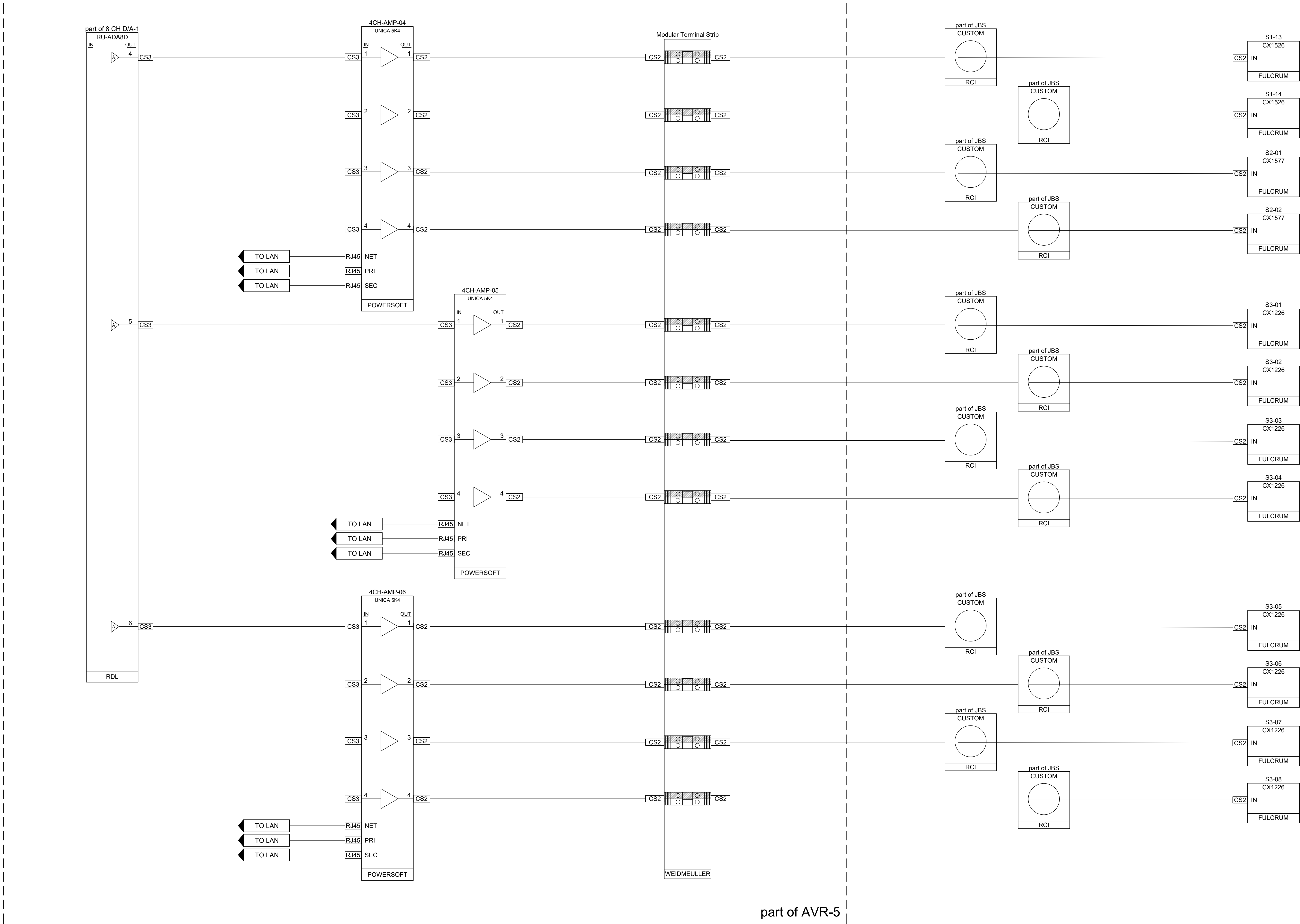
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NO.	DATE
BY	DATE
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PROJECT NAME:	PENSACOLA BAY CENTER ARENA AUDIO UPGRADE
SHEET TITLE:	AUDIO - SINGLE LINE DRAWING 2
DATE	JUNE 5, 2025
DRAWN BY	JC.DS
ENGINEERED BY	JC.DS,RW
CHECKED BY	JC
DATE	6/5/25
PROJECT NO.	PBC25-1548
SHEET NO.	
AV5.02	





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PROJECT NAME:	PENSACOLA BAY CENTER ARENA AUDIO UPGRADE
SHEET TITLE:	AUDIO - SINGLE LINE DRAWING 3
DATE	JUNE 5, 2025
DRAWN BY	JC.DS
ENGINEERED BY	JC.DS,RW
CHECKED BY	JC
DATE	6/5/25
PROJECT NO.	PBC25-1548
SHEET NO.	AV5.03





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BY

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PROJECT NAME:  
**PENSACOLA BAY CENTER**  
ARENA AUDIO UPGRADE

SHEET TITLE:  
**AUDIO - SINGLE LINE DRAWING 5**

DATE  
JUNE 5, 2025  
DRAWN BY  
JC.DS  
ENGINEERED BY  
JC.DS,RW  
CHECKED BY  
JC  
DATE  
6/5/25  
PROJECT NO.  
PBC25-1548  
SHEET NO.

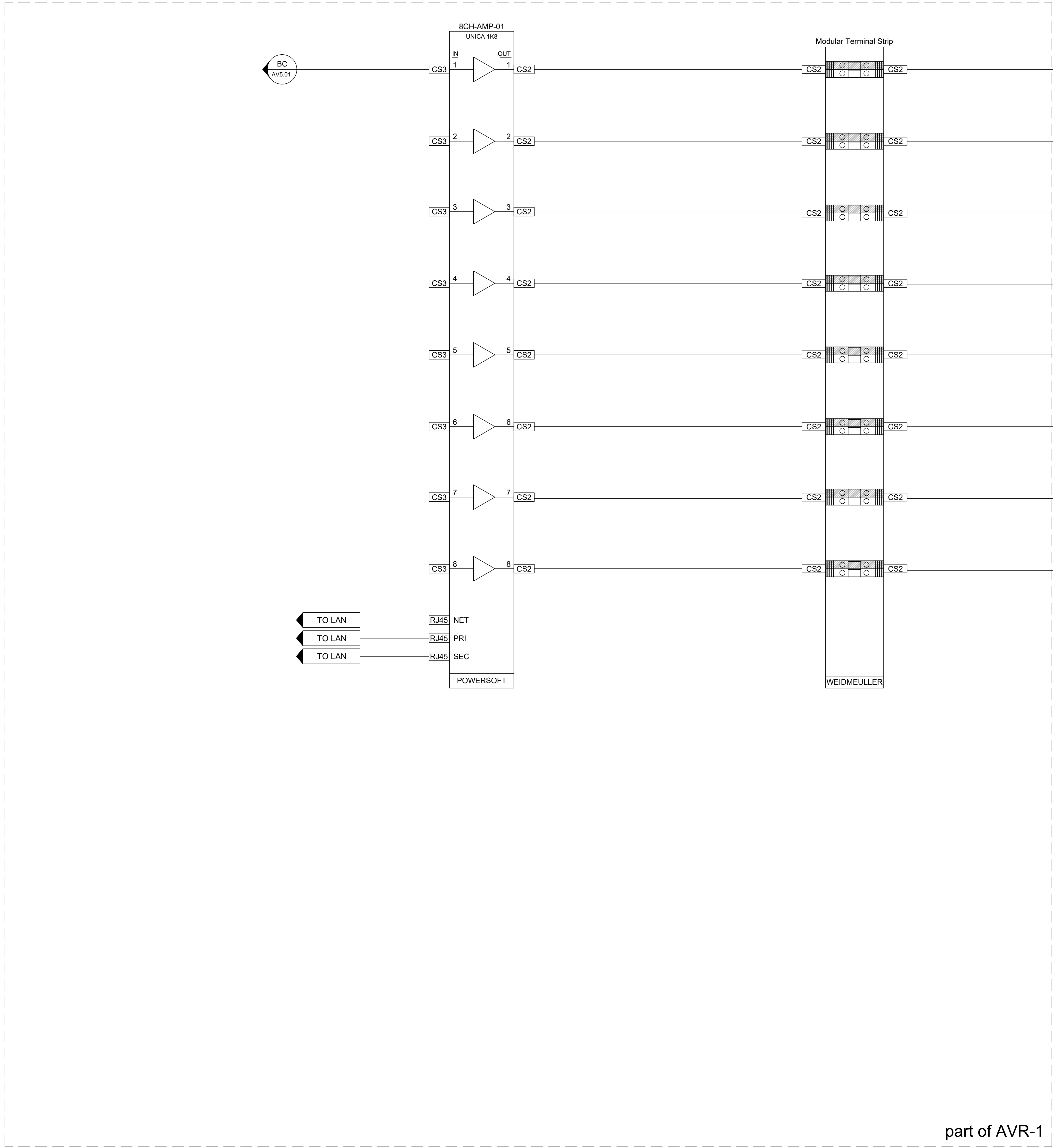
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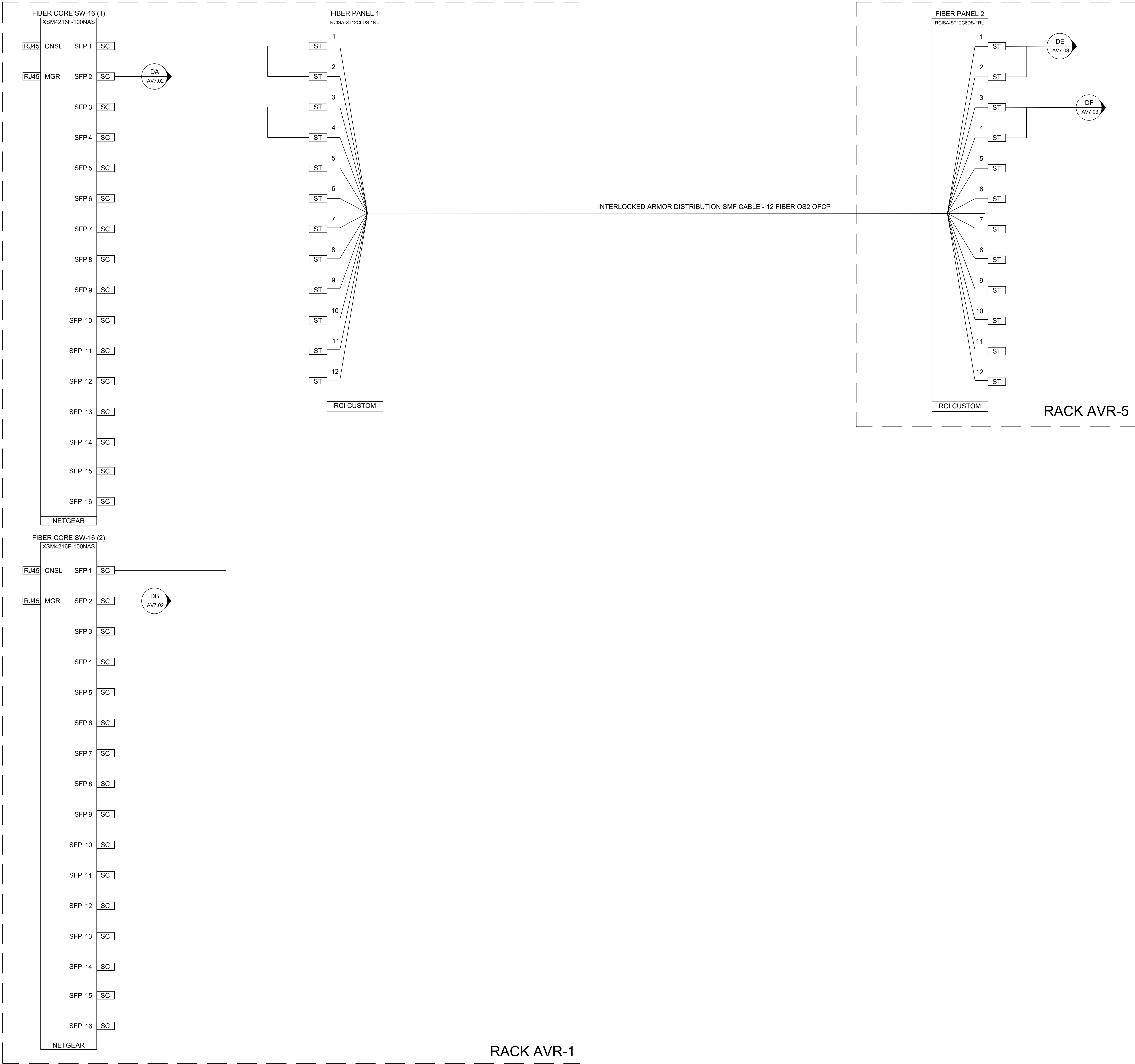




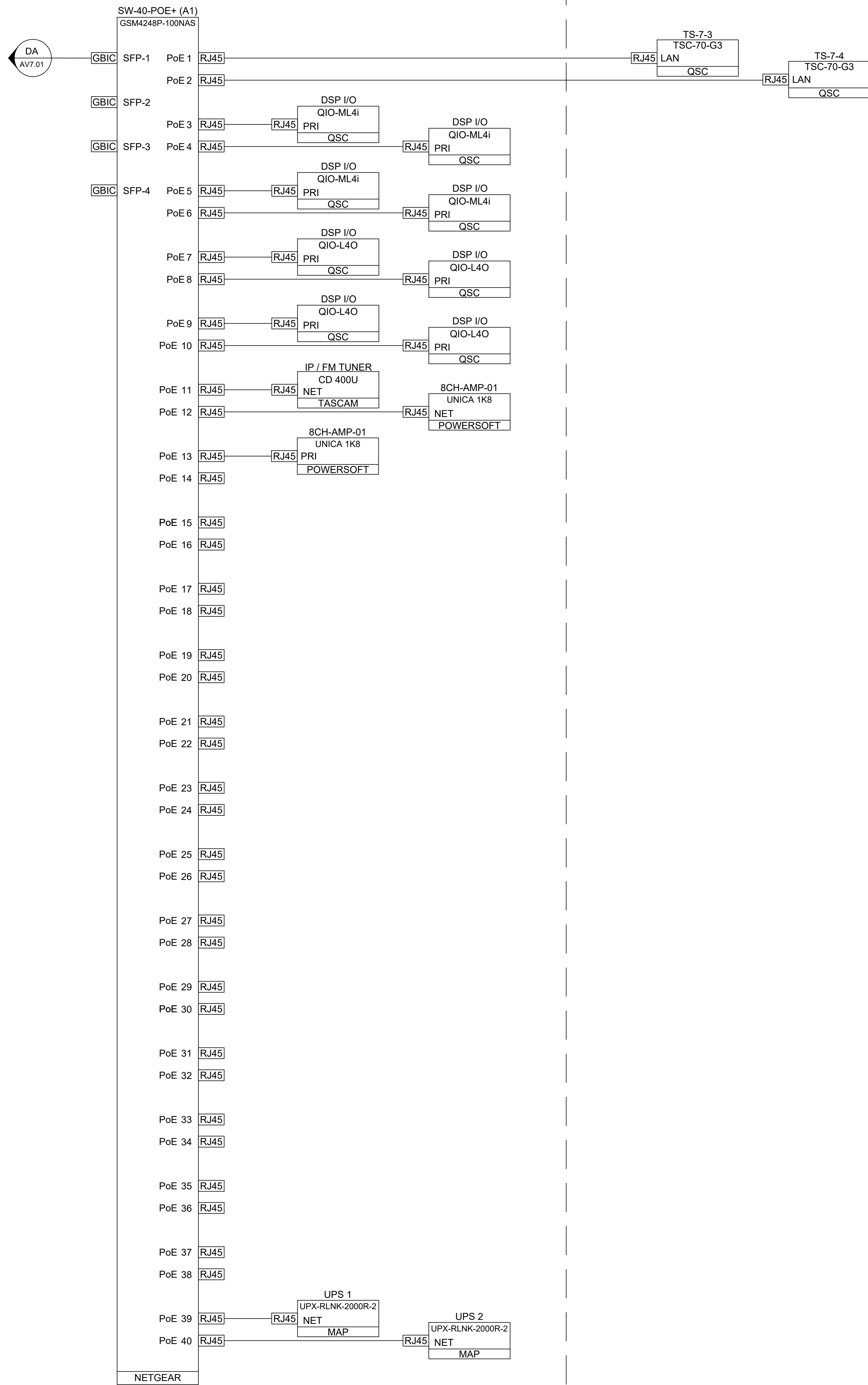


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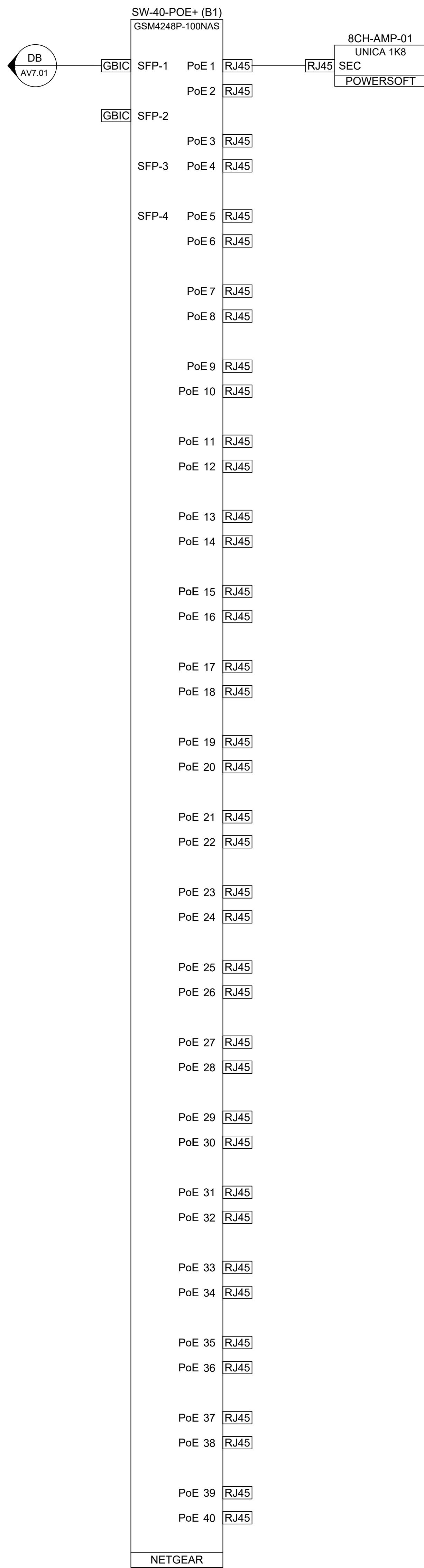
REVISIONS	
NO.	DATE
BY	
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PROJECT NAME:	PENSACOLA BAY CENTER ARENA AUDIO UPGRADE
SHEET TITLE:	AUDIO - SINGLE LINE DRAWING 8
DATE	JUNE 5, 2025
DRAWN BY	JC.DS
ENGINEERED BY	JC.DS,RW
CHECKED BY	JC
DATE	6/5/25
PROJECT NO.	PBC25-1548
SHEET NO.	AV5.08



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PROJECT NAME:	PENSACOLA BAY CENTER ARENA AUDIO UPGRADE
SHEET TITLE:	NETWORK - SINGLE LINE DRAWING 1
DATE	JUNE 5, 2025
DRAWN BY	JC.DS
ENGINEERED BY	JC.DS,RW
CHECKED BY	JC
DATE	6/5/25
PROJECT NO.	PBC25-1548
SHEET NO.	AV7.01



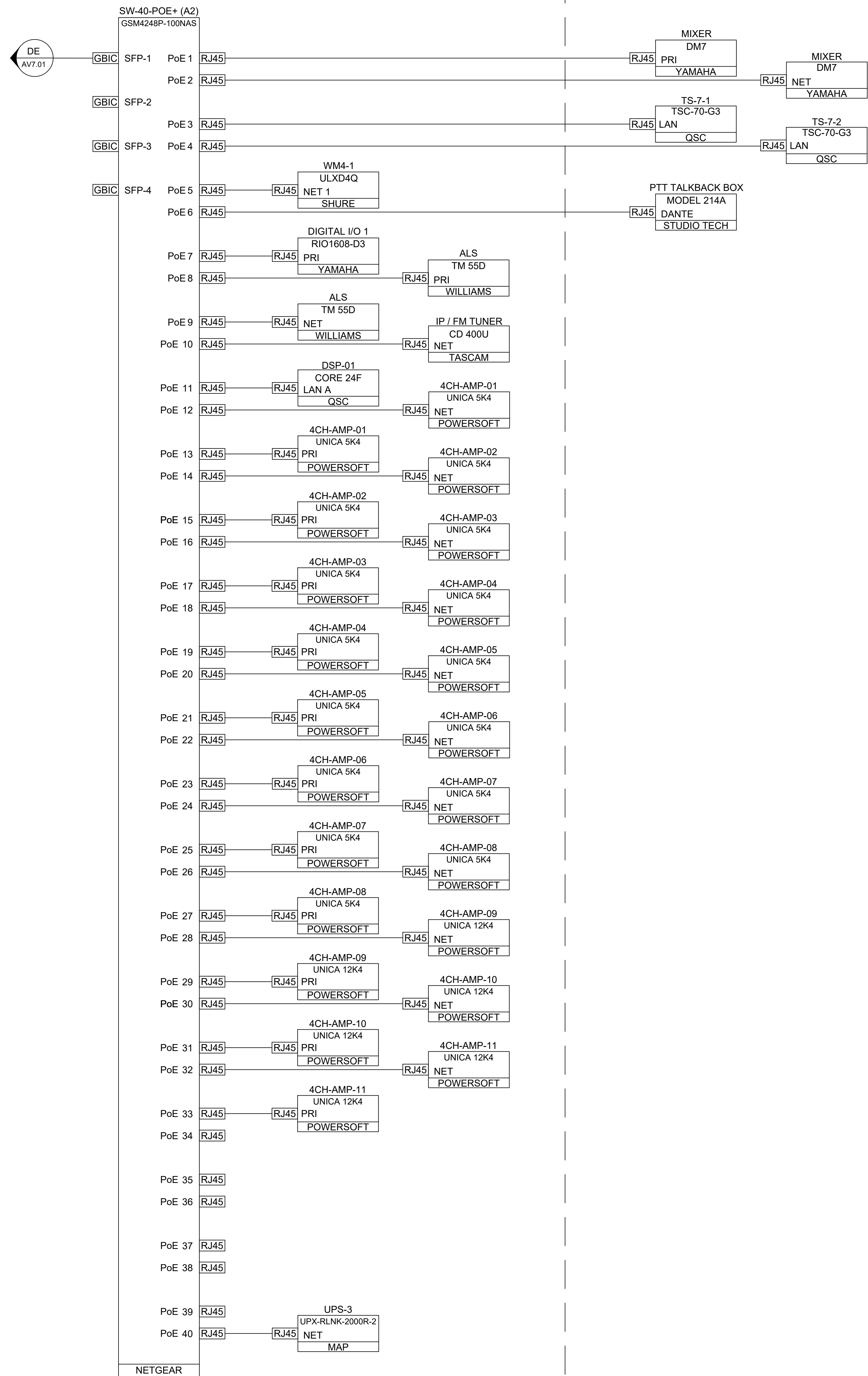
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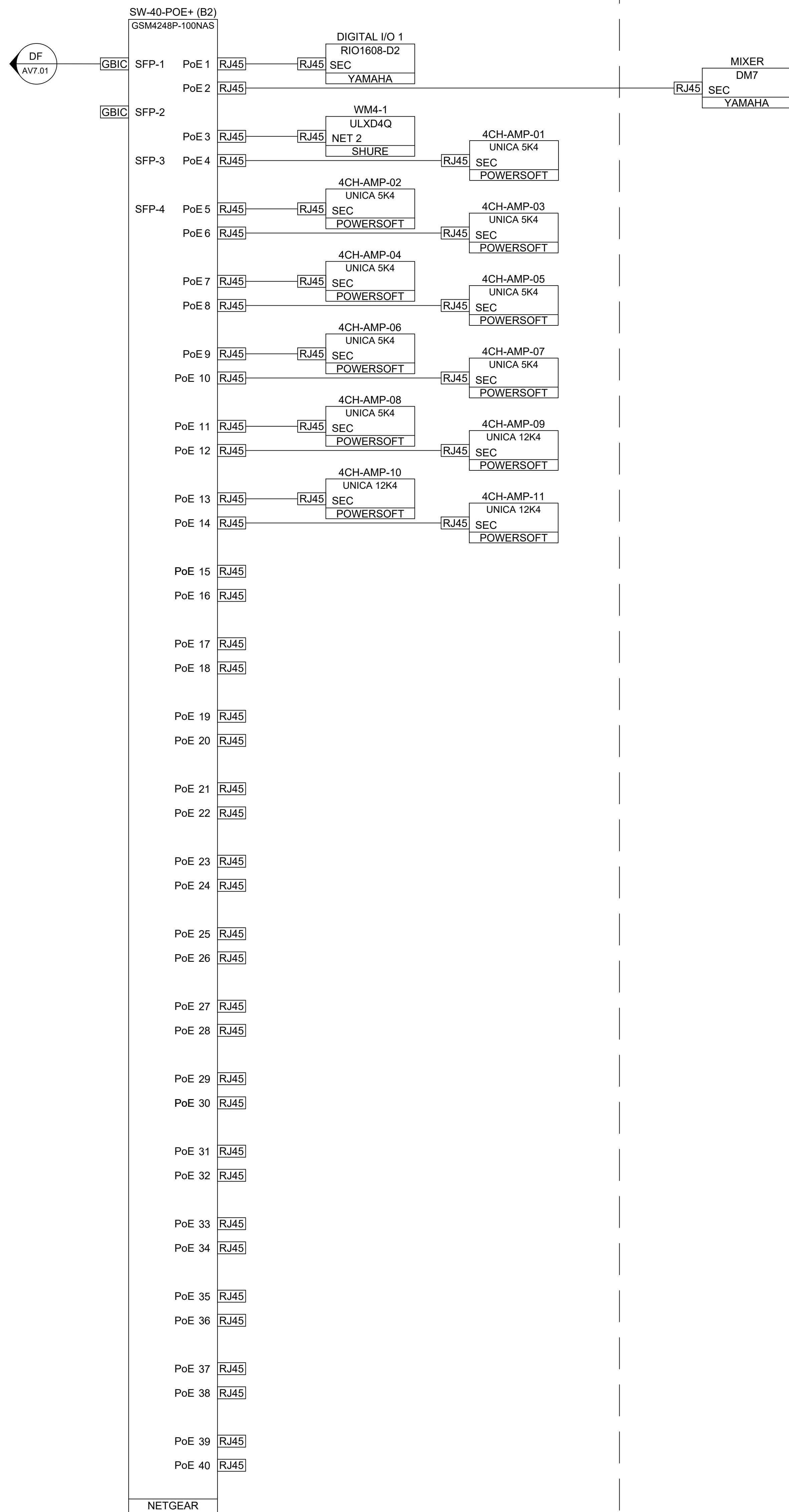
RACK AVR-1

REVISIONS	
NO.	DATE
BY	
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PROJECT NAME:	PENSACOLA BAY CENTER ARENA AUDIO UPGRADE
SHEET TITLE:	NETWORK - SINGLE LINE DRAWING 2
DATE	JUNE 5, 2025
DRAWN BY	JC.DS
ENGINEERED BY	JC.DS,RW
CHECKED BY	JC
DATE	6/5/25
PROJECT NO.	PBC25-1548
SHEET NO.	AV7.02





RACK AVR-5



RACK AVR-5

REVISIONS

BY

DATE

NO.



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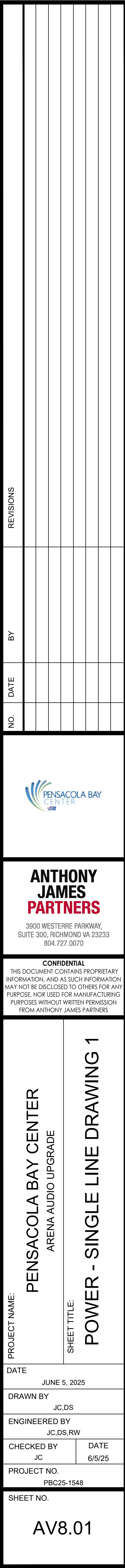
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PROJECT NAME: PENSACOLA BAY CENTER ARENA AUDIO UPGRADE  
SHEET TITLE: NETWORK - SINGLE LINE DRAWING 3

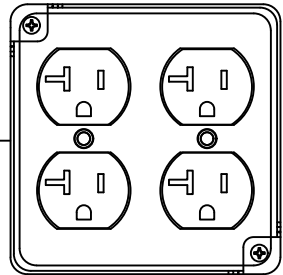
DATE: JUNE 5, 2025  
DRAWN BY: JC.DS  
ENGINEERED BY: JC.DS,RW  
CHECKED BY: JC DATE: 6/5/25  
PROJECT NO: PBC25-1548  
SHEET NO.

AV7.03



CKT # A120-20-2

20A 120VAC CKT



120V

UPS-2  
UPS-2200R-8IP



MAP

TO LAN

RJ45 NET

RACK PWR w/LT  
PDLT-815RVA

120V



MAP

AVR-1

REVISIONS

BY

DATE

NO.



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PROJECT NAME:  
PENSACOLA BAY CENTER  
ARENA AUDIO UPGRADE

SHEET TITLE:  
POWER - SINGLE LINE DRAWING 2

DATE

JUNE 5, 2025

DRAWN BY

JC.DS

ENGINEERED BY

JC.DS,RW

CHECKED BY

JC

DATE

6/5/25

PROJECT NO.

PBC25-1548

SHEET NO.

AV8.02





Height (in.)

DeviceMAP WRK-44-32

Total BTU's	Total Weight
4250.62	376.30

8  
7

DESK HEIGHT  
20" AFF

A  
AV9.01

Height (in.)

Device

OF EXISTING

Total BTUs	Total Weight
18036.85	616.70

$\frac{18}{17}$   DESK HEIGHT  
30" AFF

B  
AV9.01

## REVISIONS

BYATEON

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PROJECT NAME:

PENSACOLA BAY CENTER  
ARENA AUDIO UPGRADE

**SHEET TITLE:**

EQUIPMENT RACK ELEVATIONS - 1

SHEET NO

AV9.01



**PENSACOLA BAY CENTER - BOWL AUDIO | BID FORM  
06.13.25**

REF	MANUFACTURER	MODEL	DESCRIPTION	QTY	UNIT	EXTENDED
<b>FOH AUDIO / SOURCES / PROCESSING</b>						
1	YAMAHA	DM7	Dante-equipped versatile digital mixing console with 24 + 4 faders, 24 x 16 I/O on console	1		\$ -
2	YAMAHA	RI01608-D3	16 Mic/line inputs; 8 analog outputs; Dante digital network remote I/O unit	1		\$ -
3	JBL	305P MKII	Powered 5" Two-Way Studio Monitor	2		\$ -
4	FOCUSRITE	Scarlet 2i2	USB Audio Interface for ProAudio Laptop	1		\$ -
5	APC	SMT1000C	Smart-UPS, Line Interactive, 1000VA, Tower, 120V, 8x NEMA 5-15R outlets	1		\$ -
6	RADIAL	BT-PRO V2	Active Direct Box for Bluetooth Wireless, Bluetooth 5.0	1		\$ -
7	TASCAM	CD400U	Media Player with Bluetooth Receiver & AM/FM Tuner (Balanced)	1		\$ -
8	DX ENGINEERING	DXE-AFHD-4	AM/FM/HD Broadcast Receive Omni Antenna	1		\$ -
9	EV	RE20	Announcer Mic with Desktop Stand	1		\$ -
10	STUDIO TECHNOLOGIES	Model 214A	Push to Talk Accessory for the Announcer's Mic (Analog Mic Out Option)	1		\$ -
11	WARM AUDIO	WA-MBA	Desk Mounted Microphone Stand	1		\$ -
12	BEYERDYNAMIC	DT 252	Single-ear headphones for monitoring and ENG/EFP applications	1		\$ -
13	QSC	Core 24f	Unified Core with 8X8X8 local audio I/O channels, 64x64 network I/O channels with 8x8 Dante	1		\$ -
14	QSC	TSC-70-G3	Q-SYS 7" PoE Touch Screen Controller	2		\$ -
15	QSC	TSC-710T-G3	Table top mounting accessory for TSC-70-G3 and TSC-101-G3.	2		\$ -
16	QSC	SLDAN-64-P	Q-SYS Software-based Dante 64x64 Channel (32x32 Flows) License, Perpetual	1		\$ -
17	NETGEAR	GSM4248P-100NAS	NETGEAR AV Line M4250-40G8F-PoE+ - managed switch - 40xPoE+ 480W (1G), 8xSFP (1G)	2		\$ -
18	PROLINE	AGM732F-PRO	Proline Netgear AGM732F Compatible SFP TAA Compliant Transceiver (1G) - SFP	10		\$ -
19	RDL	RU-ADA8D	Audio Distribution Amplifier	2		\$ -
20	SHURE	ULXD4Q	Quad Channel Digital Wireless Receiver	1		\$ -
21	SHURE	WH30TQG	Cardioid Headset Microphone	1		\$ -
22	SHURE	ULXD1	Digital Wireless Bodypack Transmitter	2		\$ -
23	SHURE	ULXD2/SM58	Hand Held Mic Transmitter - SM58 Capsule	2		\$ -
24	SHURE	UA834	In-Line Antenna Amplifier	2		\$ -
25	SHURE	UA874	Active Directional Antenna	2		\$ -
26	SHURE	WA661	Mute Switch for 1 Bodypack	2		\$ -
27	SHURE	DL48/O-MTQG-A	DuraPlex Omnidirectional Subminiature Microphone	1		\$ -
28	SHURE	S8900A	Rechargeable Lithium-Ion Battery	4		\$ -
29	SHURE	SBC800	8-Up Battery Charger	1		\$ -
30	WILLIAMS	FM 557 PRO D	Dual FM and Wi-Fi assistive listening system with 4 FM R37 receivers. Features Dante	1		\$ -
31	WILLIAMS	PPA R37-12 PRO	(12) PPA R37N FM receivers, (12) EAR 022 phones, (1) CHG 3512 PRO chrg+case w/ batteries	1		\$ -
32	WILLIAMS	NKL 001	Neckloop Package (1 Neckloop)	12		\$ -
33	WILLIAMS	ANT-024	Dipole Wall-mount Antenna	1		\$ -
34	BITTREE	B96DC-NNIIT/E3 M2OU12B	968 - 2X48 2RU TT PATCHBAY, INTERNALLY SELECTABLE TRS AUDIO	1		\$ -
35	BITTREE	BPC2402-110	TT (BANTAM) 110 OHM AUDIO PATCH CABLE, 24" RED	16		\$ -
36	BITTREE	BPC3600-110	TT (BANTAM) 110 OHM AUDIO PATCH CABLE, 36" BLK	16		\$ -
<b>Audio Processing Subtotal</b>						\$ -
<b>LOUDSPEAKERS</b>						
37	FULCRUM	CX1526	15" Coaxial Loudspeaker 120 x 60, 'S1'	14		\$ -
38	FULCRUM	CX1577	15" Coaxial Loudspeaker 75 x 75, 'S2'	2		\$ -
39	FULCRUM	CX1226	12" Coaxial Loudspeaker 120 x 60, 'S3'	10		\$ -
40	FULCRUM	CX826	8" Coaxial Loudspeaker 120 x 60, 'S4'	6		\$ -
41	FULCRUM	SUB118	18" Direct Radiating Subwoofer, 'S5'	12		\$ -
42	FULCRUM	YK-CX15	Yoke Bracket for CX15	16		\$ -
43	FULCRUM	YK-CX12	Yoke Bracket for CX12	10		\$ -
44	FULCRUM	YK-CX8	Yoke Bracket for CX8	6		\$ -
45	ADAPTIVE TECHNOLOGIES	CUSTOM	Custom Rigging for Sub118	12		\$ -
46						\$ -
<b>Loudspeakers Subtotal</b>						\$ -
<b>AMPLIFIERS</b>						
47	POWERSOFT	UNICA 5K4	Installation Amplifier- 5000W	8		\$ -
48	POWERSOFT	UNICA 12K4	Installation Amplifier- 12000W	3		\$ -
49						\$ -
<b>Amplifiers Subtotal</b>						\$ -
<b>MISC HARDWARE / CABLING</b>						
50	MAP	PDLT-815RV-RN	Rackmount Power/Lights, 8 Outlet, 15A	1		\$ -
51	MAP	EB1	1 Space Blank Rack Panel	12		\$ -
52	MAP	EB2	2 Space Blank Rack Panel	8		\$ -
53	MAP	BR1	1 Space Brush Grommet Rack Panel	4		\$ -
54	MAP	UPX-RLNK-2000R-2	2000VA, 20 Amp UPS Backup Power System	1		\$ -
55	RCI CUSTOM	CUSTOM	Remote Antenna Wall Plate, WP-RF	3		\$ -
56	RCI CUSTOM	CUSTOM	Audio Rack Panel, Rack I/O Panel, RP-IO-1	1		\$ -
57	RCI CUSTOM	CUSTOM	Audio Rack Panel, FOH Tie-Line Panel, ATL-01	1		\$ -
58	RCI CUSTOM	CUSTOM	Audio Rack Panel, FOH Tie-Line Panel, ATL-02	2		\$ -
59	RCI CUSTOM	CUSTOM	ATL I/O Wall Plate, WP-ATL	7		\$ -
60	RCI CUSTOM	CUSTOM	Speaker Connection Box Plate, (1) 2" Grommets	12		\$ -
61	RCI CUSTOM	CUSTOM	Speaker Connection Box Plate, (1) 1.5" Grommet	32		\$ -
62	WEST PENN	2C10BK1000	2C 10AWG Stranded, PVC Jacket, Speaker Cable, 1000 ft Spool, Qty A/R	1		\$ -
63	WEST PENN	291BBK1000	1P 22G STRD SHLD PVC JKT, Mic/Line Cable, 1000 ft Spool, Qty A/R	1		\$ -
64	WEST PENN	4346ABL1000	4pr. 23AWG Category 6A UTP CMR Small OD, 1000 ft Spool, Qty A/R	1		\$ -
65	WEST PENN	WP9W241T	Interlocked Armor Distribution Cable, 1000 ft Spool, Qty A/R	1		\$ -
66	WEST PENN	813BK1000	RG/58 20G SLD TC 95% PVC, 1000 ft Spool, Qty A/R	1		\$ -
67						\$ -
<b>Misc Hardware / Cabling Subtotal</b>						\$ -

ADDITIONAL ITEMS REQUIRED						
68	LIFTS	ALLOCATION	Additional cost for lifts, scaffolding	1		\$ -
69	DEMO	ALLOCATION	Labor for removal of existing equipment	1		\$ -
70	RIGGING	ALLOCATION	Additional rigging as required	1		\$ -
71	ELECTRICAL	ALLOCATION	Cost associated with converting or adding additional 208VAC circuits	1		\$ -
72	ALLOCATION	COMMISSIONING	Manufacturer tuning and commissioning	1		\$ -
73	ALLOCATION	ENGINEERING	Costs associated with Engineering Certifications/Approvals	1		\$ -
74	ALLOCATION	FEES/PERMITS/LICENSES	Add'l Bonds, Permits	1		\$ -
75						\$ -
76						\$ -
Additional Items Required Subtotal						\$ -
INSTALLATION MATERIALS, LABOR, AND EXPENSES						
77	Integration	Labor	Integration Labor	1		\$ -
78	Integration	Material	Integration Material	1		\$ -
79	Integration	Travel	Integration Expenses	1		\$ -
Intsallation Materials, Labor and Expenses Subtotal						\$ -
Equipment Subtotal						\$ -
PROJECT SUBTOTAL						\$ -