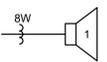
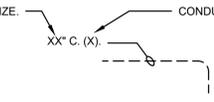
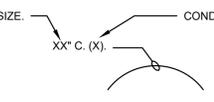


ONE-LINE DIAGRAM SYMBOL LEGEND

	LOUDSPEAKER VOLUME CONTROL (P=PRIORITY OVERRIDE RELAY)
	LOUDSPEAKER EACH WITH LOUDSPEAKER LINE MATCHING TRANSFORMER IF SHOWN WITH CONNECTIONS AS NOTED. REFER TO PLANS FOR QUANTITIES. LOUDSPEAKER TYPE (X) INDICATED WITHIN SYMBOL. WHERE MULTIPLE POWER TAP VALUES ARE SHOWN FOR LINE MATCHING TRANSFORMERS IN A GIVEN LOUDSPEAKER CIRCUIT, REFER TO PLANS FOR SPECIFIC LOCATIONS.
	POWER AMPLIFIER, TYPE AND DETAILS AS INDICATED ON THE DRAWINGS.
	ROTARY MOTION POTENTIOMETER WITH RESISTANCE AS NOTED. EXCEPT AS NOTED OTHERWISE, INSTALL POTS ON BLANK PANEL INSIDE THE AUDIO EQUIP. RACK AND NEAR ASSOCIATED AUDIO EQUIPMENT.
	AUDIO LINE MATCHING OR BRIDGING TRANSFORMER WITH RATED IMPEDANCE AS NOTED.
	SCREW TERMINAL ON BARRIER STRIP. INSTALLED IN TERMINATION CABINETS UNLESS NOTED OTHERWISE.
	CONNECTION TO SHEET METAL GROUND.
	LOOSE CABLE, LENGTH AS INDICATED.
	FEMALE XLR RECEPTACLE OR CABLE CONNECTOR; 3 PINS UNLESS SUBSCRIPT INDICATES OTHERWISE.
	MALE XLR RECEPTACLE OR CABLE CONNECTOR; 3 PINS UNLESS SUBSCRIPT INDICATES OTHERWISE.
	PHONE JACK, SIZE AS INDICATED ON THE DRAWINGS.
	PHONE PLUG, SIZE AS INDICATED ON THE DRAWINGS.
	RCA PHONO JACK.
	RCA PHONO PLUG.
	FEMALE SPEAKON CONNECTOR.
	MALE SPEAKON CONNECTOR.
	FEMALE OPTICALCON CONNECTOR.
	MALE OPTICALCON CONNECTOR.
	FEMALE RJ45 CONNECTOR.
	MALE RJ45 CONNECTOR.
	FEMALE ETHERCON CONNECTOR.
	MALE ETHERCON CONNECTOR.
	FIBER OPTIC PATCH PANEL CONNECTION.
	RJ45 PATCH PANEL CONNECTION.
	AC POWER CORD.
	ANTENNA.
	CONTINUATION OF EQUIPMENT OR LOUDSPEAKER CIRCUITS. REFER TO DRAWINGS FOR QUANTITIES.
	CONNECTION DESIGNATOR. CIRCUIT CONTINUED ON DIFFERENT SHEET OR AT OTHER DIAGRAM LOCATION. SHEET NUMBER WHERE CIRCUIT IS CONTINUED.
"LABELS"	SLANTED TEXT IN QUOTES INDICATES EQUIPMENT LABELS.

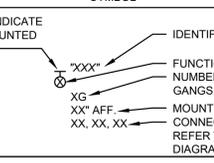
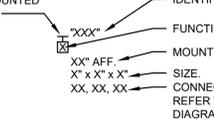
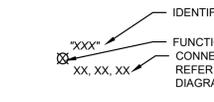
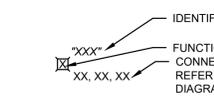
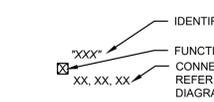
CONDUIT LEGEND

GENERAL:
 1. VERIFY LOCATIONS AND TYPES OF ALL EXISTING CONDUIT AND BOXES PRIOR TO STARTING WORK.
 2. COORDINATE ALL WORK WITH ELECTRICAL PLANS.
 3. CONDUIT SHALL BE MINIMUM 0.75-INCH DIAMETER. MEASURED PULL STRING SHALL BE FURNISHED, INSTALLED, AND SECURED IN ALL CONDUIT RACEWAYS.
 4. CONDUIT FOR MICROPHONE LEVEL CIRCUITS SHALL BE CONSTRUCTED OF FERROUS METAL (EMT OR RIGID).
 5. CONDUIT SHALL NOT EXCEED 100 LINEAR FEET OR THE EQUIVALENT OF THREE 90 DEGREE BENDS BETWEEN JUNCTION BOXES.
 6. CONTRACTOR INSTALLING CONDUIT SYSTEM SHALL FURNISH AND INSTALL BLANK COVERS ON ALL BOXES INSTALLED BUT NOT USED FOR SYSTEM CONNECTIONS.
 7. CONDUIT ROUTING AND LOCATION OF CONNECTION BOXES SHALL BE PER ELECTRICAL SPECIFICATIONS.
 8. SYSTEM AC POWER CIRCUITS SHALL BE TWO WIRE (EACH WITH ITS OWN NEUTRAL CONDUCTOR) AND SHALL BE ROUTED TO EQUIPMENT RACKS AS REQUIRED.

SYMBOL	DESCRIPTION	FUNCTIONS
	EXPOSED CONDUIT.	A ANTENNA CIRCUIT. AV AUDIO-VISUAL CIRCUIT. IC INTERCOM CIRCUIT. M MICROPHONE CIRCUIT. L LINE CIRCUIT N NETWORK CIRCUIT. R CONTROL CIRCUIT. S SPEAKER CIRCUIT. TV TELEVISION CIRCUIT.
	CONDUIT CONCEALED IN WALL, CEILING, OR FLOOR.	
	CABLE CONCEALED IN WALL, CEILING, OR FLOOR. USE PLENUM-RATED CABLING WHERE INSTALLED IN RETURN-AIR PLENUMS.	
	CONDUIT STUBBED OUT ABOVE ACCESSIBLE PORTION OF CEILING. TERMINATE CONDUIT WITH INSULATED BUSHING. WHERE STUB PENETRATES A NOISE CONTROL WALL OR PLENUM BARRIER, ELECTRICAL CONTRACTOR SHALL SEAL AROUND CONDUIT AT PENETRATION AND SYSTEMS CONTRACTOR SHALL SEAL OPEN END OF CONDUIT WITH DUX SEAL OR EQUIVALENT COMPLIANT SEALANT AFTER INSTALLATION OF CABLE.	
	CONDUIT STUBBED OUT ABOVE CABLE TRAY IN ACCESS FLOOR. TERMINATE CONDUIT WITH INSULATED BUSHING. WHERE STUB PENETRATES A NOISE CONTROL WALL OR PLENUM BARRIER, ELECTRICAL CONTRACTOR SHALL SEAL AROUND CONDUIT AT PENETRATION AND SYSTEMS CONTRACTOR SHALL SEAL OPEN END OF CONDUIT WITH DUX SEAL OR EQUIVALENT COMPLIANT SEALANT AFTER INSTALLATION OF CABLE.	
	CONDUIT LANDED TO EQUIPMENT RACK. INSULATE EQUIPMENT RACK FROM METALLIC CONDUIT USING A PLASTIC BUSHING OR CONNECTOR.	

CONDUIT BOXES/ENCLOSURES LEGEND

GENERAL:
 1. VERIFY EXACT LOCATION OF ALL SYSTEM EQUIPMENT AND ASSOCIATED WALL/FLOOR CONNECTION BOXES WITH ARCHITECTURAL PLANS.
 2. MOUNT WALL BOXES 18 INCHES ABOVE FINISHED FLOOR TO MATCH WALL MOUNTED ELECTRICAL BOXES UNLESS OTHERWISE NOTED.
 3. BOXES INDICATED ON DRAWINGS AT 48 INCHES ABOVE FINISHED FLOOR SHALL BE MOUNTED TO MATCH ELECTRICAL SWITCH OR CONTROL PLATES.
 4. PRIMARY FUNCTION IS INDICATED FOR EACH BOX; ANY BOX MAY HAVE MULTIPLE SUB-FUNCTIONS.
 5. MOUNTING HEIGHTS GIVEN ARE TO CENTER OF THE BOX.
 6. CONTRACTOR INSTALLING CONDUIT SYSTEM SHALL FURNISH AND INSTALL BLANK COVERS ON ALL BOXES INSTALLED BUT NOT USED FOR SYSTEM CONNECTIONS.

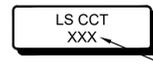
SYMBOL	DESCRIPTION	FUNCTIONS
	STANDARD GANG WALL BOX, MINIMUM 2-1/8" INCHES DEEP, FLUSH MOUNTED UNLESS OTHERWISE NOTED FOR SINGLE/DOUBLE GANG. INSTALL 4-INCH SQUARE BOX WITH APPROPRIATE DEVICE COVER TO PROVIDE REQUIRED OPENINGS AND WITH DEPTH TO MATCH WALL FINISH THICKNESS.	A ANTENNA CONNECTION. FP FLAT PANEL CONNECTION. IC INTERCOM CONNECTION. J JUNCTION BOX. L LINE LEVEL CONNECTION. N NETWORK CONNECTION M MICROPHONE CONNECTION. PB PULL BOX. TP TOUCHPANEL CONNECTION. TV TELEVISION CONNECTION. V VOLUME CONTROL CONNECTION.
	WALL BOX, 8" H x 8" W x 4" D, OR SIZE AND TYPE AS INDICATED ON THE DRAWINGS, FLUSH MOUNTED.	
	4" SQUARE CEILING BOX, SURFACE MOUNTED UNLESS OTHERWISE INDICATED.	
	CEILING BOX, 8" H x 8" W x 4" D, OR SIZE AND TYPE AS INDICATED ON THE DRAWINGS, SURFACE MOUNTED.	
	FLOOR BOX, SIZE AND TYPE AS INDICATED ON THE DRAWINGS.	

ABBREVIATIONS

AFF	ABOVE FINISHED FLOOR.	COM	DIGITAL PARTY LINE INTERCOM CONNECTION.	RF	RADIO FREQUENCY.
AP	ACCESS POINT.	DAN	DIGITAL AUDIO NETWORK.	TC	TERMINATION CABINET.
AV	AUDIO-VISUAL.	DVN	DIGITAL VIDEO NETWORK.	TELCO	TELEPHONE UTILITY COMPANY.
B	BLANK COVER FOR FUTURE USE.	FP	FLAT PANEL.	TP	TOUCHPANEL.
BP	BUTTON PANEL.	HAS	HEARING ASSISTANCE SYSTEM.	TV	TELEVISION.
BT	BLUETOOTH.	NIC	NOT IN CONTRACT.	WAP	WIRELESS ACCESS POINT.
C	CONDUIT, DIAMETER EXPRESSED IN INCHES.	OFE	OWNER-FURNISHED EQUIPMENT.	VP	VENT PANEL.

SOUND SYSTEM PLANS EQUIPMENT LEGEND

GENERAL:
 1. UNLESS OTHERWISE NOTED, EQUIPMENT MOUNTING HEIGHTS ARE TO THE BOTTOM EDGE OF THE EQUIPMENT.

SYMBOL	DESCRIPTION
	LOUDSPEAKER CIRCUIT, OR PORTION THEREOF, WITH CIRCUIT IDENTIFIER SHOWN. SEE ONE-LINE DIAGRAM FOR CONNECTION DETAILS.
	FLAT PANEL DISPLAY, EXISTING UNITS SHOWN FOR REFERENCE ONLY.
	CEILING LOUDSPEAKER, FLUSH MOUNTED IN LAY-IN TILE CEILING. TAP LOUDSPEAKER AT INDICATED WATTAGE.
	PENDANT LOUDSPEAKER, SUSPENDED FROM CEILING AT HEIGHT INDICATED ON DRAWINGS. TAP LOUDSPEAKER AT INDICATED WATTAGE.
	MULTI-FUNCTION FLOORBOX WITH POWER, LIGHTING, AND AV CONNECTIONS. REFER TO TH DRAWINGS FOR DETAILS.
	WIRELESS HEARING ASSISTANCE SYSTEM (HAS) OR WIRELESS MICROPHONE SYSTEM (WLM) ANTENNA, TYPE AS INDICATED ON PLANS.
	WIRELESS ACCESS POINT (FOR SOUND SYSTEM NETWORK USE ONLY).

NOTATIONAL SYMBOLS

	REVISION NUMBER, UPWARD TRIANGLE. REFER TO REVISION LIST ON SHEET WHERE REFERENCE OCCURS FOR REVISION DATE.
	SHEET KEY NOTE, HEXAGON. REFER TO SPECIFIC NOTES ON SHEET WHERE REFERENCE OCCURS.
	SPECIFIC SHEET NOTE, DOWNWARD TRIANGLE. REFER TO SHEET NOTE LIST.

GENERAL SOUND SYSTEM CONDUIT NOTES

- ALL CONDUIT INFRASTRUCTURE SHOWN ON THE "SR" SERIES DRAWINGS IS TO BE PART OF THE BASE BID.
- THIS FACILITY IS AN EXISTING STRUCTURE UNDERGOING RENOVATION WORK. VERIFY LOCATIONS AND TYPES OF ALL CONDUIT AND BOXES PRIOR TO STARTING WORK.
- COORDINATE ALL WORK WITH ELECTRICAL DRAWINGS.
- REFER TO DRAWINGS FOR SOUND SYSTEM EQUIPMENT PLANS AND DETAILS.
- ALL DIMENSIONAL NOTES ARE EXPRESSED BY H (HEIGHT), W (WIDTH), AND D (DEPTH), IN INCHES.

GENERAL DEMOLITION NOTES

- ALL DEMOLITION WORK SHALL BE COORDINATED AND SCHEDULED WITH THE OWNER SO AS NOT TO UNDULY INTERRUPT, OR INTERFERE WITH, ON-GOING OPERATIONS OF THE FACILITY.
- ALL EQUIPMENT NOTED ON THE DRAWINGS OR IN THE SPECIFICATIONS TO BE REMOVED FROM SERVICE, AND NOT REUSED AS PART OF THIS WORK, SHALL BE TURNED OVER TO THE OWNER IN UNDAMAGED CONDITION.
- EXISTING CABLING INFRASTRUCTURE SERVING SYSTEMS UNRELATED TO THE WORK DEFINED BY THIS PROJECT SHALL NOT BE DISTURBED EXCEPT AS APPROVED BY THE OWNER AND COORDINATED IN ADVANCE OF THE DEMOLITION WORK.
- NO DEMOLITION WORK OR TESTING INVOLVING OVERHEAD EQUIPMENT AND MOVEMENT SHALL BE PERFORMED WHILE PERSONS NOT DIRECTLY INVOLVED IN THE WORK ARE PRESENT IN THE GENERAL VICINITY OF THE WORK.

ONE-LINE DIAGRAM WIRE LEGEND

	WIRES FOR AUDIO, VIDEO, OR RADIO FREQUENCY SIGNALS OVER COPPER CABLING. CABLE OR SIGNAL TYPE AS INDICATED.
	WIRES FOR NETWORK OR CONTROL SIGNALS OVER COPPER CABLING. CABLE OR SIGNAL TYPE AS INDICATED.
	WIRES FOR SIGNALS OVER FIBER OPTIC CABLES. CABLE OR SIGNAL TYPE AS INDICATED.

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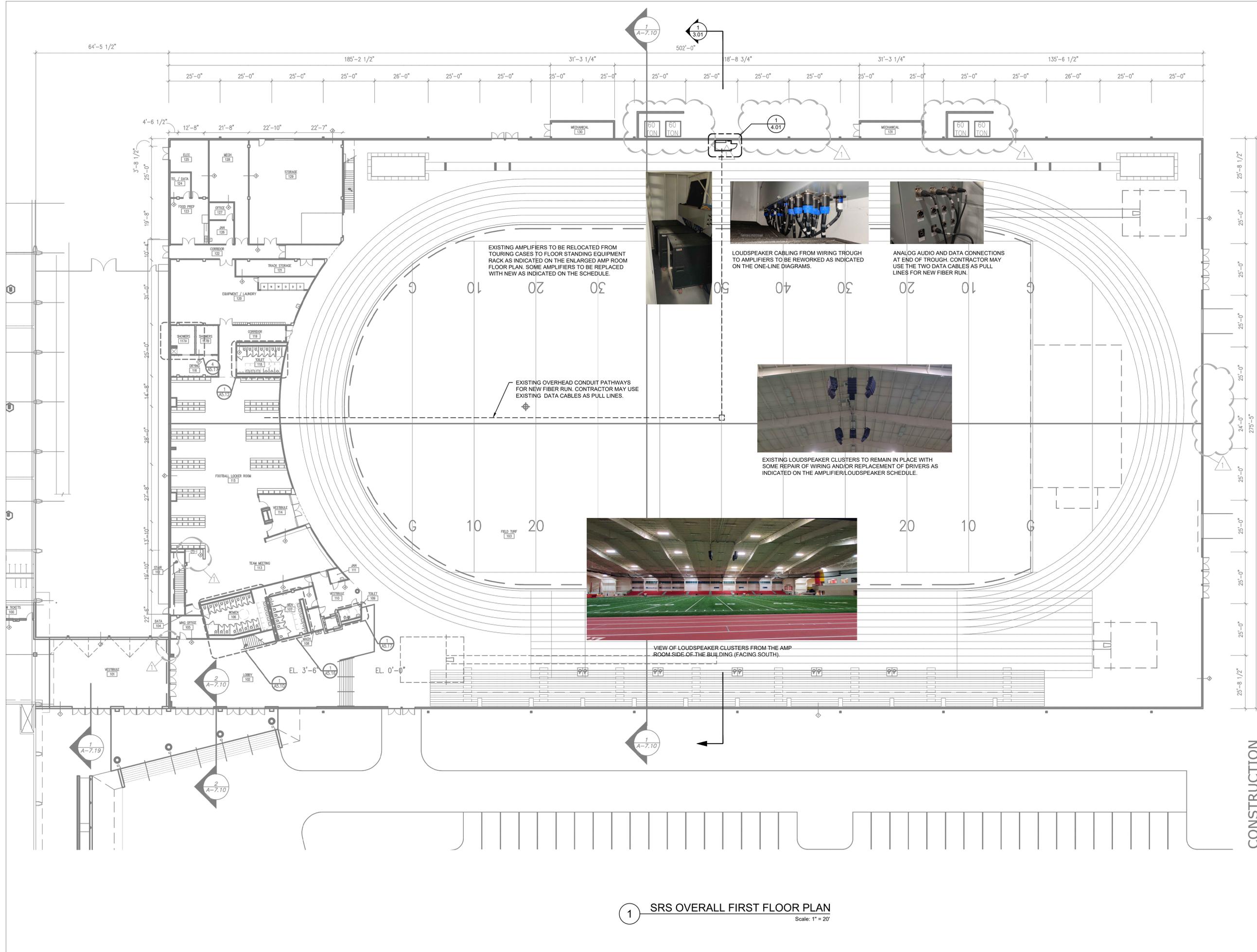
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SRS SYMBOLS AND LEGENDS

SR0.01

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EXISTING AMPLIFIERS TO BE RELOCATED FROM TOURING CASES TO FLOOR STANDING EQUIPMENT RACK AS INDICATED ON THE ENLARGED AMP ROOM FLOOR PLAN. SOME AMPLIFIERS TO BE REPLACED WITH NEW AS INDICATED ON THE SCHEDULE.

LOUDSPEAKER CABLING FROM WIRING TROUGH TO AMPLIFIERS TO BE REWORKED AS INDICATED ON THE ONE-LINE DIAGRAMS.

ANALOG AUDIO AND DATA CONNECTIONS AT END OF TROUGH. CONTRACTOR MAY USE THE TWO DATA CABLES AS PULL LINES FOR NEW FIBER RUN.

EXISTING OVERHEAD CONDUIT PATHWAYS FOR NEW FIBER RUN. CONTRACTOR MAY USE EXISTING DATA CABLES AS PULL LINES.

EXISTING LOUDSPEAKER CLUSTERS TO REMAIN IN PLACE WITH SOME REPAIR OF WIRING AND/OR REPLACEMENT OF DRIVERS AS INDICATED ON THE AMPLIFIER/LOUDSPEAKER SCHEDULE.

VIEW OF LOUDSPEAKER CLUSTERS FROM THE AMP ROOM SIDE OF THE BUILDING (FACING SOUTH).

CONSTRUCTION

1 SRS OVERALL FIRST FLOOR PLAN
Scale: 1" = 20'

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SRS OVERALL
FIRST FLOOR PLAN

SR1.01

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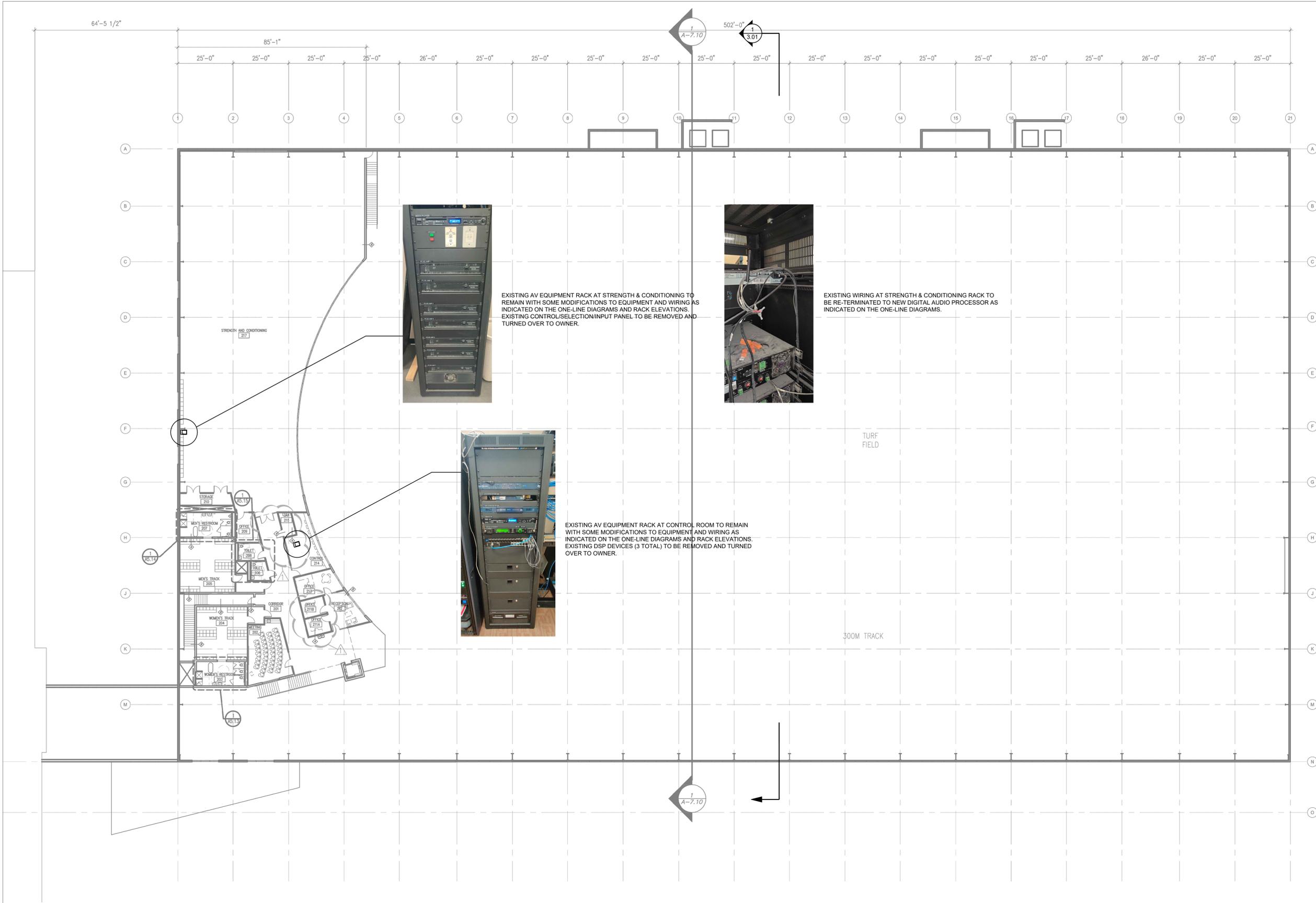
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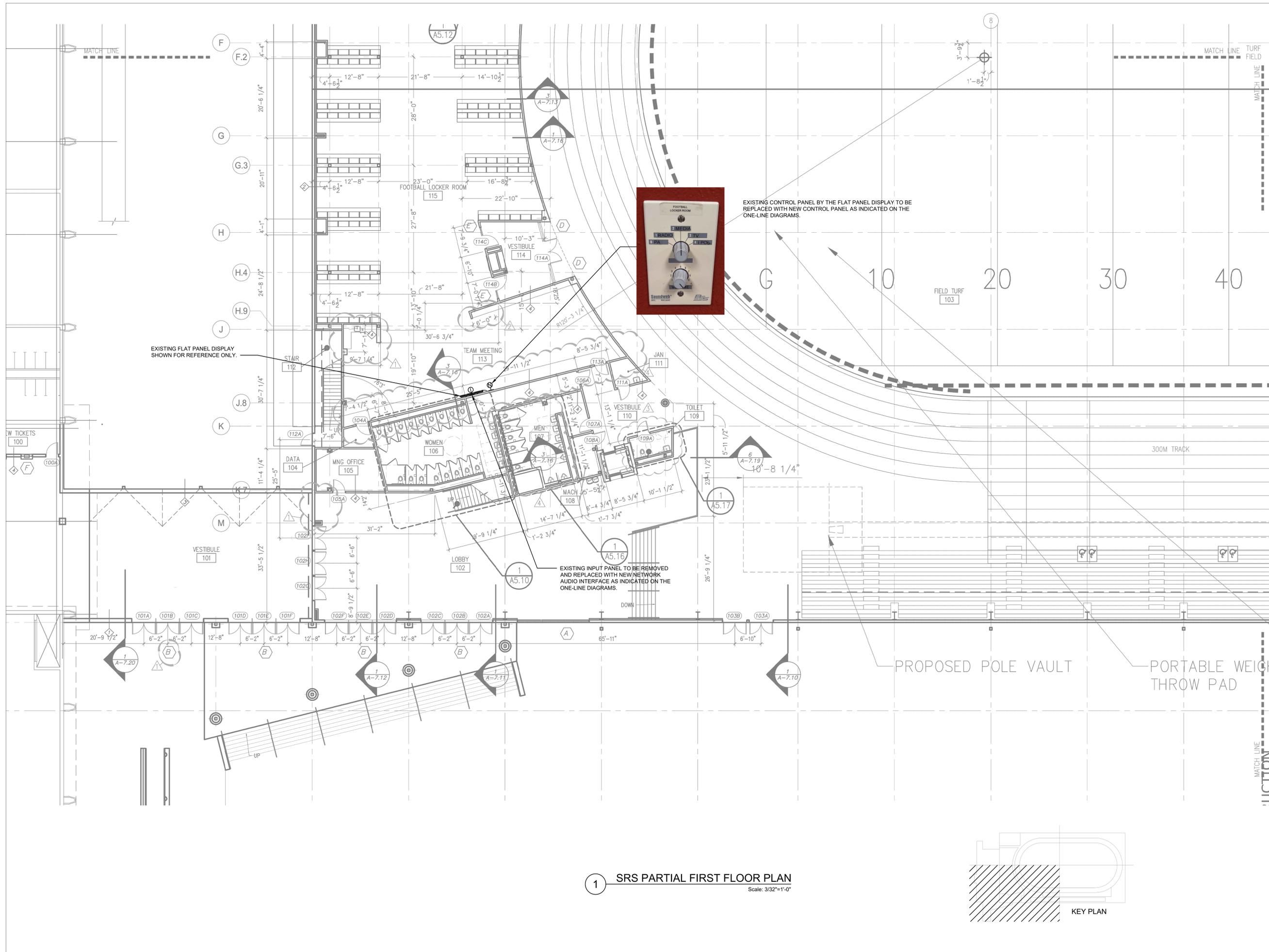
SRS OVERALL
MEZZANINE PLAN

SR1.02



1 SRS OVERALL MEZZANINE PLAN
Scale: 1" = 20'

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1 SRS PARTIAL FIRST FLOOR PLAN
Scale: 3/32"=1'-0"

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SRS PARTIAL
FIRST FLOOR PLAN

SR1.03

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SRS PARTIAL
MEZZANINE PLAN

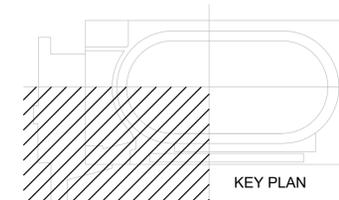
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TURF
FIELD

300M TRACK

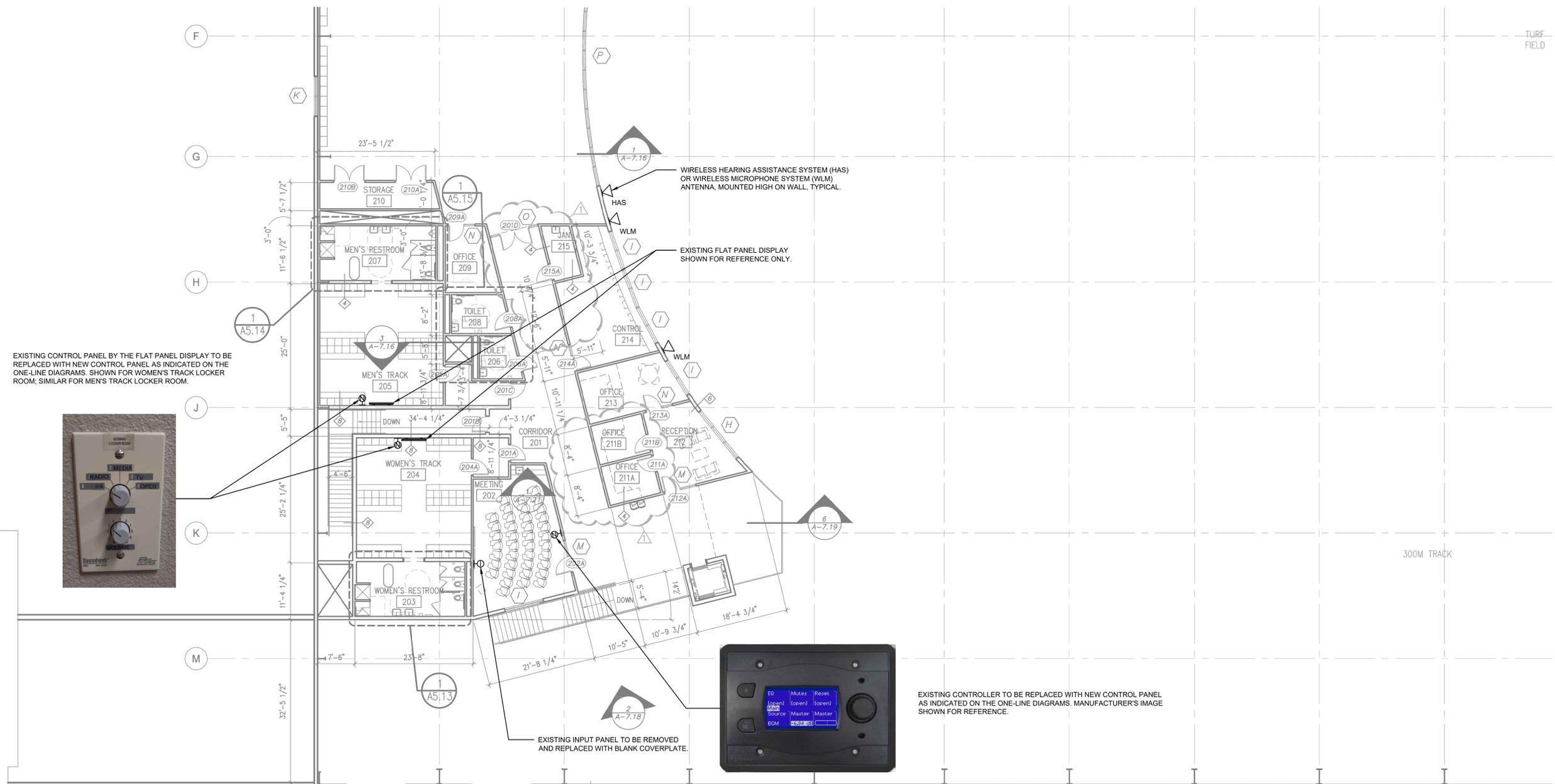
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1 SRS PARTIAL MEZZANINE PLAN
Scale: 3/32"=1'-0"



1

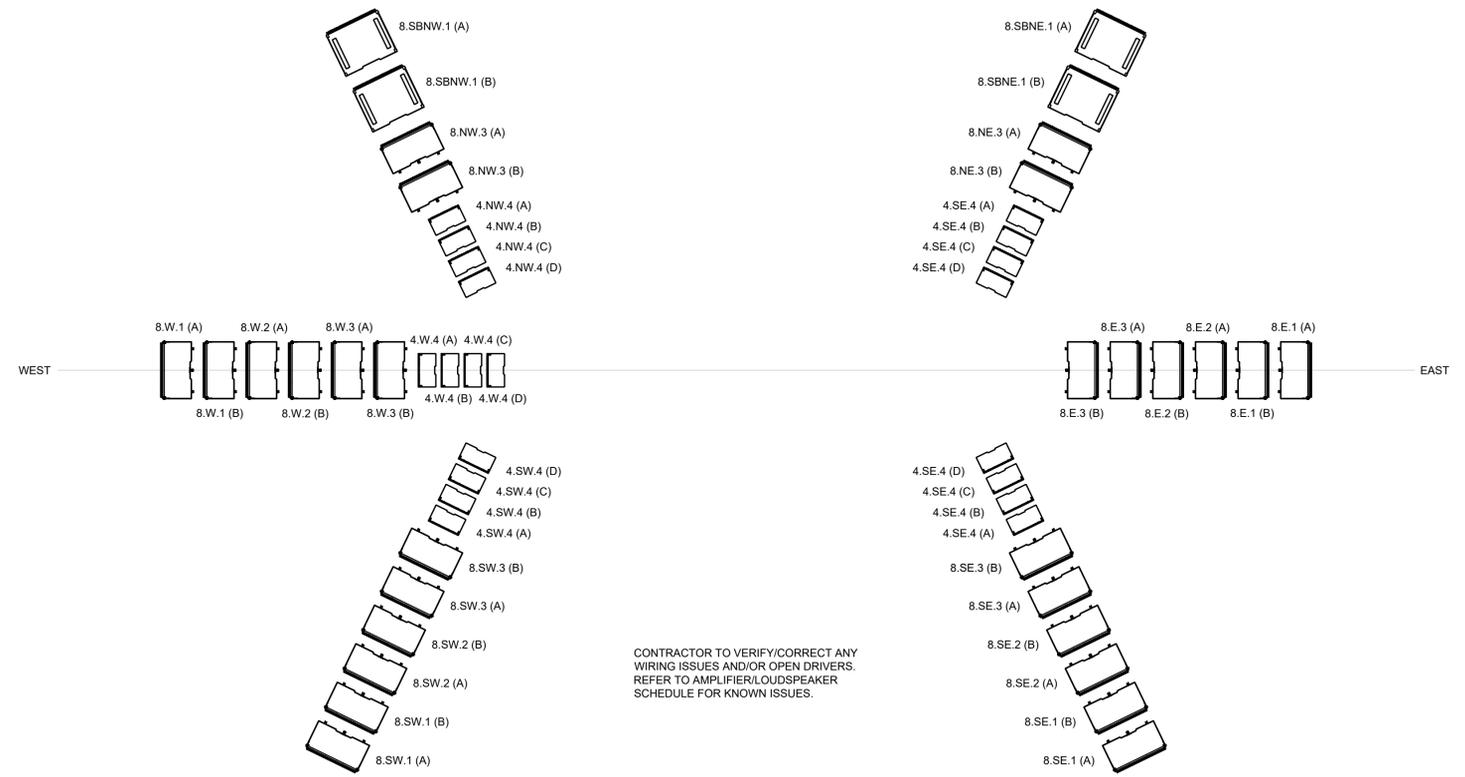
Scale: 3/32"=1'-0"



AMPLIFIER/LOUDSPEAKER SCHEDULE			
AMPLIFIER DESIGNATOR	LOUDSPEAKER CLUSTER	LOUDSPEAKER GROUP	KNOWN ISSUES
AMP #1	SOUTHWEST	8.SW.1 8.SW.2	NONE NONE
AMP #2	SOUTHWEST SOUTHEAST	8.SW.3 8.SE.3	AMPLIFIER TO BE REPLACED (NOTE 1)
AMP #3	WEST	8.W.1 8.W.2	AMPLIFIER TO BE REPLACED (NOTE 2)
AMP #4	SOUTHWEST SOUTHEAST	4.SW.4 4.SE.4	NONE NONE
AMP #5	NORTHWEST NORTHEAST	8.SBNW.1 8.SBNE.1	NONE NONE
AMP #6	WEST EAST	8.W.3 8.E.3	NONE HF CIRCUIT OPEN (NOTE 3)
AMP #7	WEST EAST	4.W.4 4.E.4	NONE NO LOUDSPEAKERS INSTALLED
AMP #8	SOUTHEAST	8.SE.1 8.SE.2	NONE NONE
AMP #9	NORTHWEST NORTHEAST	8.NW.3 8.NE.3	NONE NONE
AMP #10	EAST	8.E.1 8.E.2	AMPLIFIER TO BE REPLACED (NOTE 4)
AMP #11	NORTHWEST NORTHEAST	4.NW.4 4.NE.4	AMPLIFIER TO BE REPLACED (NOTE 5)

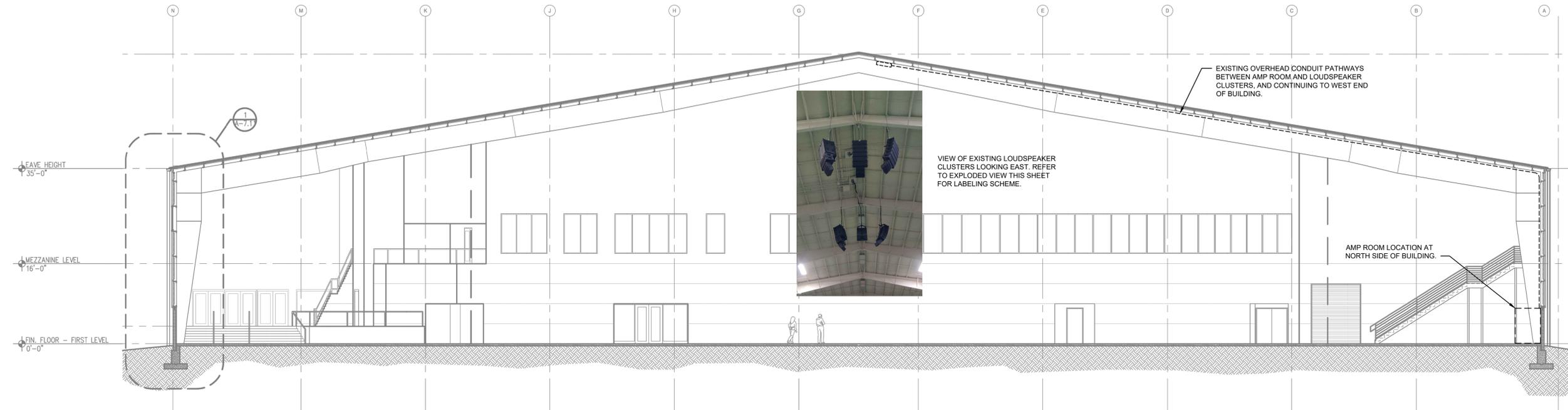
KNOWN ISSUES NOTES

- MID FREQUENCIES ONLY. IMPEDANCES NOMINAL. CHANNEL 2 CYCLES IN/OUT OF PROTECT MODE.
- NO SIGNAL AT 8.W.2 GROUP. IMPEDANCES NOMINAL. CHANNEL 2 IN PROTECT MODE.
- NO HIGH FREQUENCIES FROM 8.E.3 GROUP. CONFIRMED OPEN CIRCUIT. POSSIBLY A WIRING ISSUE.
- NO SIGNAL AT 8.E.1 GROUP. IMPEDANCES NOMINAL. NO FRONT PANEL INDICATION OF ERROR.
- AMP PREVIOUSLY REMOVED FROM SERVICE FOR POSSIBLE REPAIR. EXACT SYMPTOMS UNKNOWN.



CONTRACTOR TO VERIFY/CORRECT ANY WIRING ISSUES AND/OR OPEN DRIVERS. REFER TO AMPLIFIER/LOUDSPEAKER SCHEDULE FOR KNOWN ISSUES.

2 LOUDSPEAKER CLUSTERS EXPLODED VIEW
Scale: 1/4"=1'-0"



1 SRS N-S BUILDING SECTION
Scale: 3/32"=1'-0"

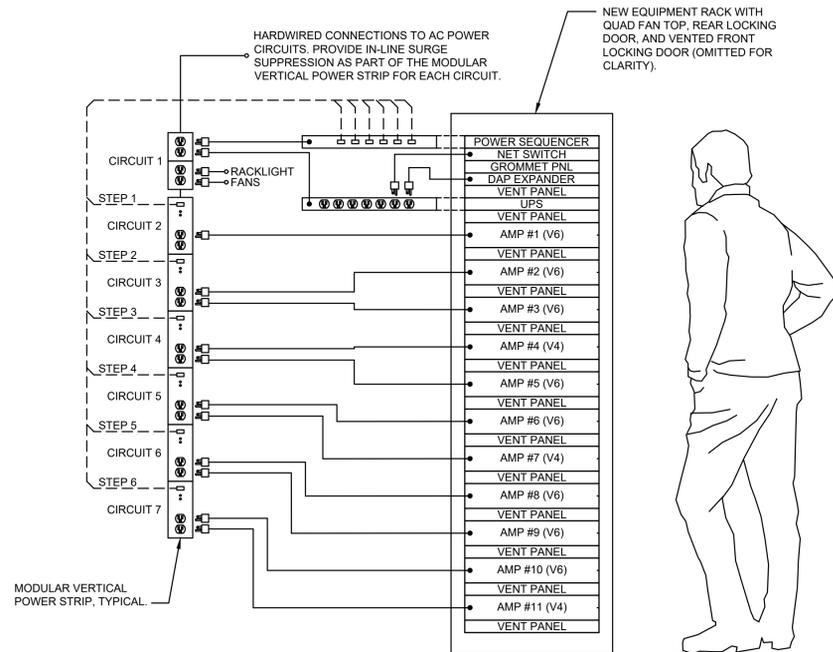
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SRS N-S
BUILDING SECTION

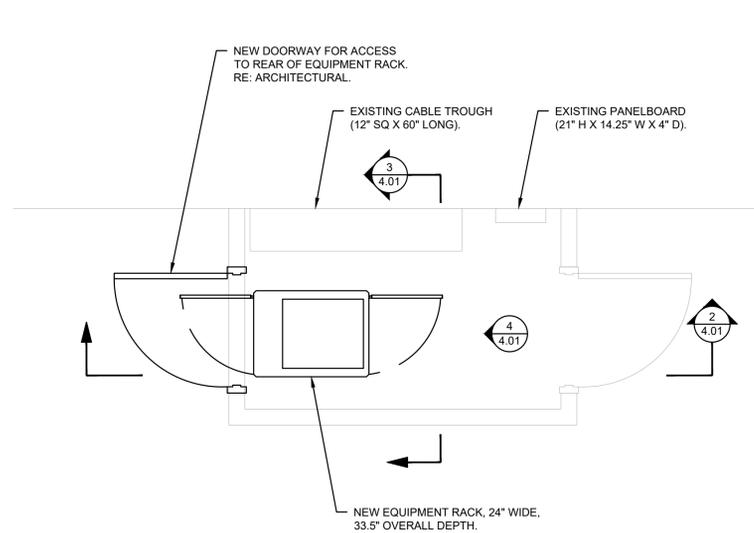
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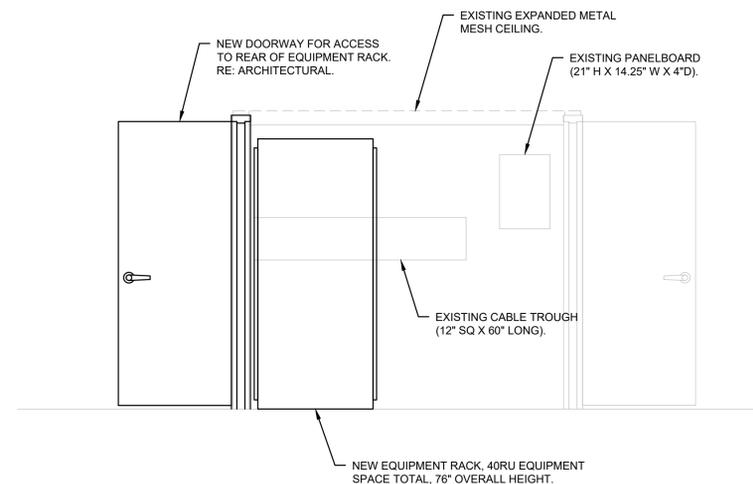
4 AMP ROOM EQUIPMENT RACK ELEVATION
Scale: 1" = 1'-0"

5 HEADEND EQUIPMENT RACK ELEVATION
Scale: 1" = 1'-0"

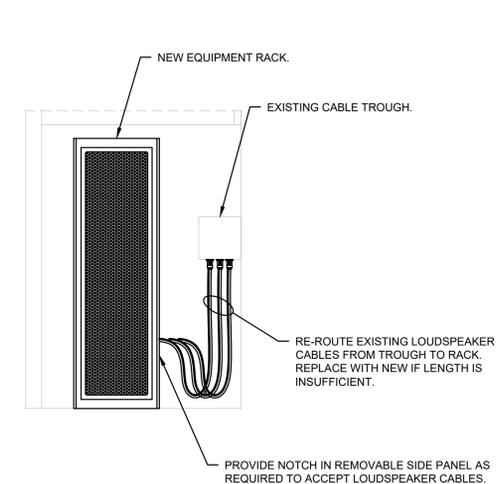
6 S & C EQUIPMENT RACK ELEVATION
Scale: 1" = 1'-0"



1 AMP ROOM ENLARGED PLAN
Scale: 1/2" = 1'-0"



2 AMP ROOM SECTION/ELEVATION
Scale: 1/2" = 1'-0"



3 AMP ROOM SECTION/ELEVATION
Scale: 1/2" = 1'-0"

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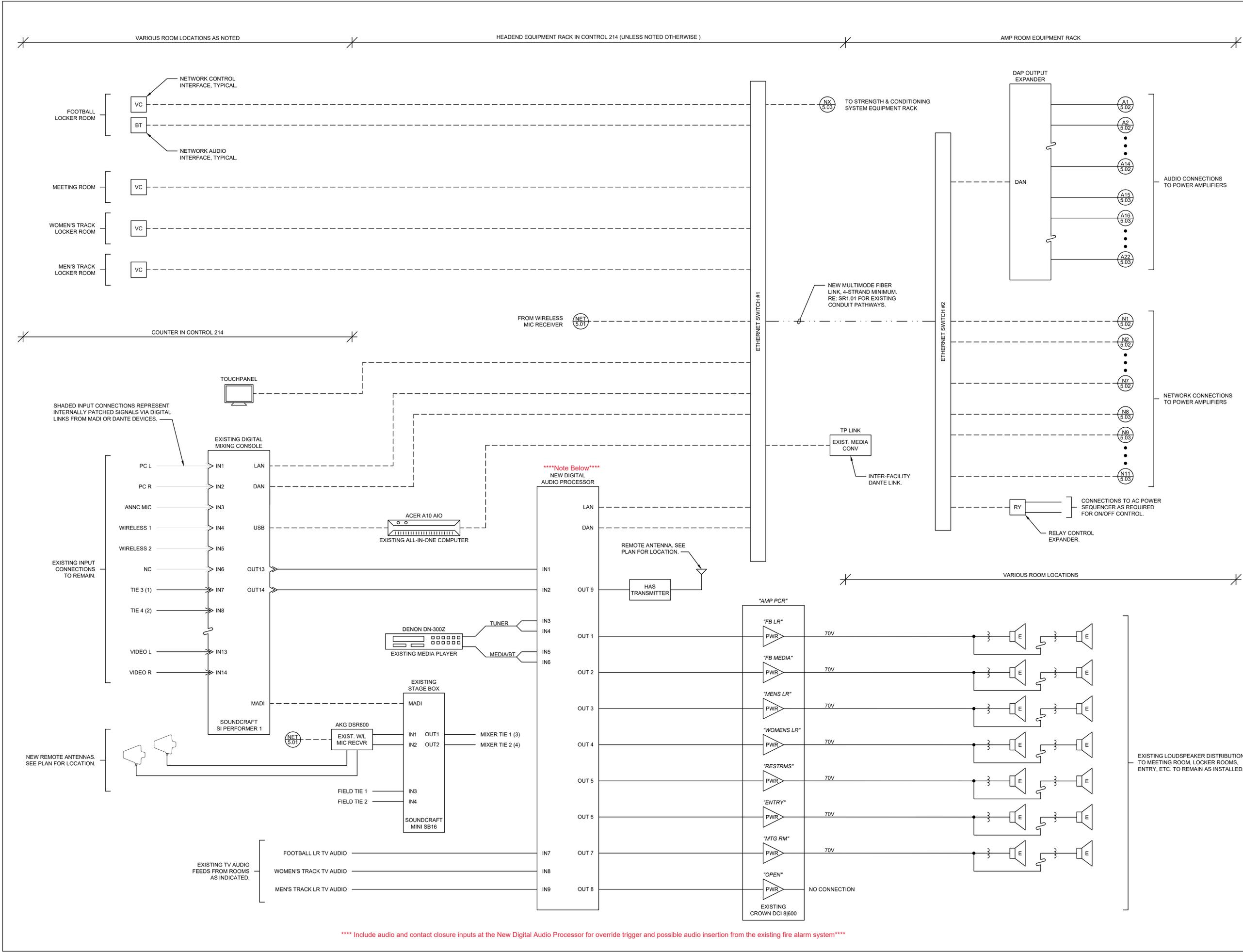
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SRS ENLARGED
PLANS AND DETAILS

SR4.01



**** Include audio and contact closure inputs at the New Digital Audio Processor for override trigger and possible audio insertion from the existing fire alarm system****

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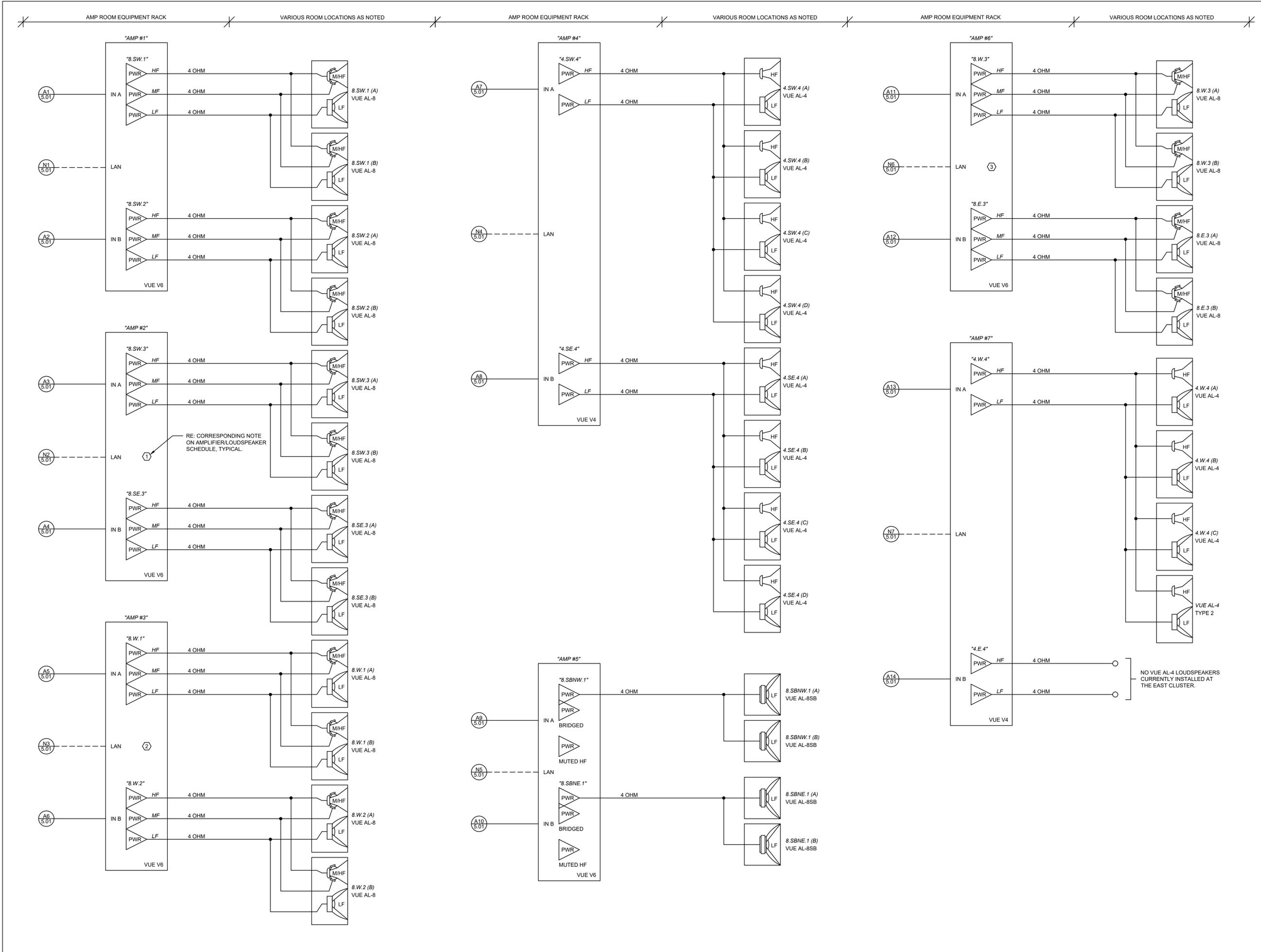
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SRS ONE-LINE
DIAGRAMS, PART 1

SR5.01



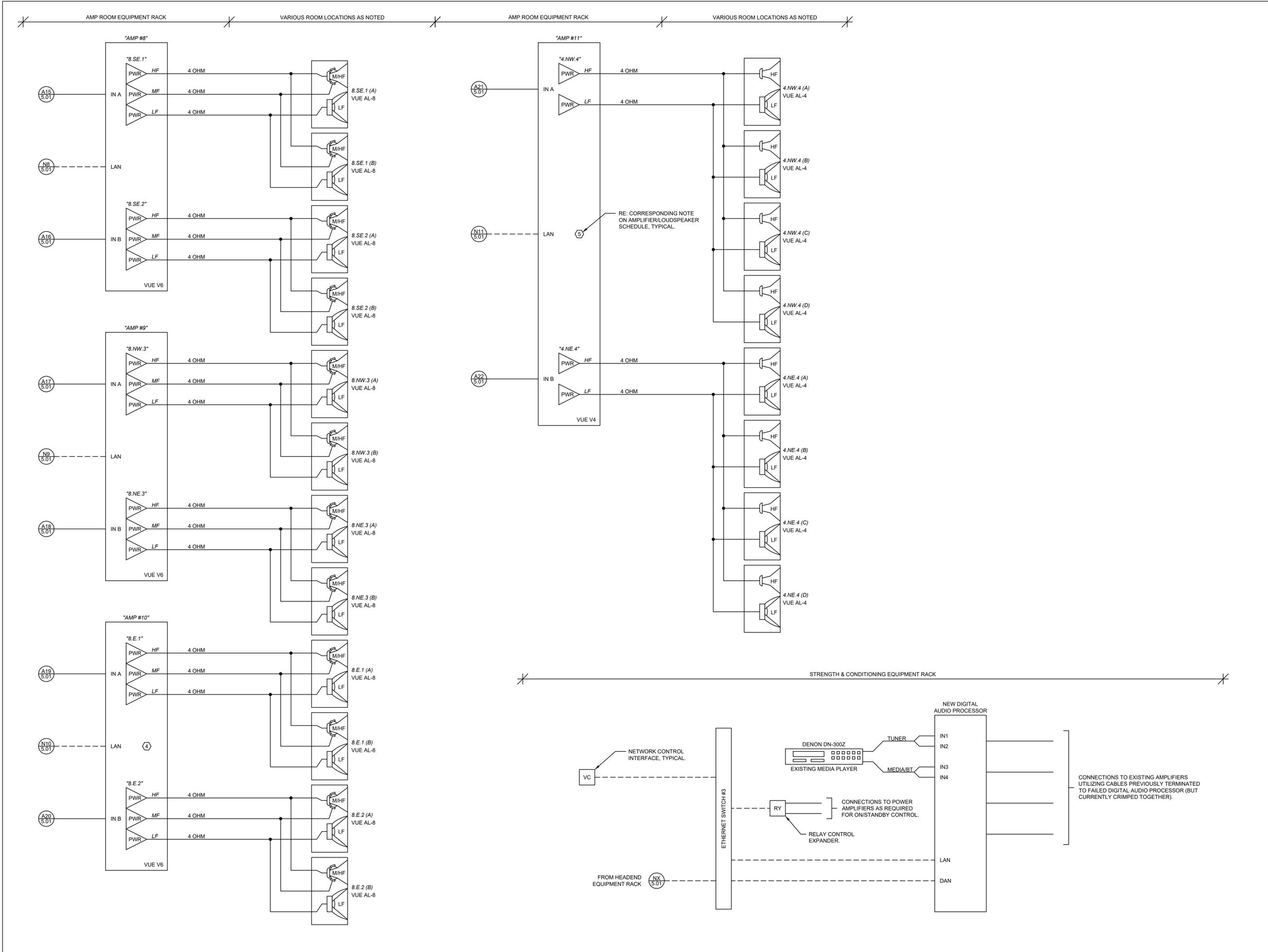
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SRS ONE-LINE
 DIAGRAMS, PART 2



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Design: RGL
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 Approved By: JMH
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SRS ONE-LINE
 DIAGRAMS, PART 3

SR5.03