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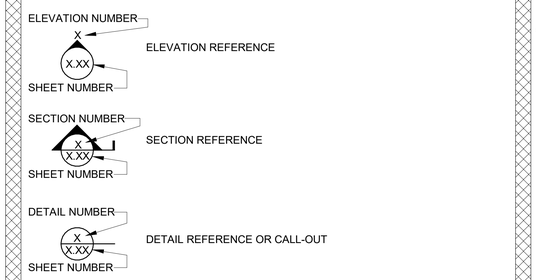
GENERAL ABBREVIATIONS:

A	AMPERES
ACAMS	ACCESS CONTROL AND ALARM MONITORING SYSTEM
ACP	ACCESS CONTROL PANEL
ACS	ACCESS CONTROL SYSTEM
AFF	ABOVE FINISHED FLOOR
AHJ	AUTHORITY HAVING JURISDICTION
ALS	ASSISTIVE LISTENING SYSTEM
AMP	AMPLIFIER
AOR	ARCHITECT OF RECORD
AUD	AUDIO
AUTO	AUTOMATIC
AUX	AUXILARY
AV	AUDIOVISUAL
AVC	AUDIOVISUAL CONTRACTOR
AVTC	AUDIOVISUAL TERMINAL CABINET
AWG	AMERICAN WIRE GAUGE
BCT	BONDING CONDUCTOR FOR TELECOMMUNICATIONS
BP	BROADCAST PANEL
C	CONDUIT
CAM	CAMERA
CATV	COMMUNITY ANTENNA TELEVISION SYSTEM
CFCI	CONTRACTOR FURNISHED, CONTRACTOR INSTALLED
CFOI	CONTRACTOR FURNISHED, OWNER INSTALLED
CL	CENTERLINE
CP	CONTROL PANEL
CPU	COMPUTER
CS	CONDUIT STUB
CSA	CHARLES SALTER ASSOCIATES
DA	DISTRIBUTION AMPLIFIER
DGP	DATA GATHERING PANEL
DIV	DIVISION
DMA	DOOR MANAGEMENT ALARM
DOC	DOCUMENT CAMERA
DP	PANEL DISPLAY
DS	DIGITAL SIGNAGE
DSP	DIGITAL SIGNAL PROCESSOR
DVI	DIGITAL VISUAL INTERFACE
E	EXISTING (E)
EC	ELECTRICAL CONTRACTOR
ECS	EMERGENCY COMMUNICATION SYSTEM
EF	ENTRANCE FACILITY FOR TELECOMMUNICATIONS (MPOE)
EMT	ELECTRICAL METALLIC TUBING
ER	EQUIPMENT ROOM
EXT	EXTERIOR
F	FUTURE (F)
FACP	FIRE ALARM CONTROL PANEL
FATC	FIRE ALARM TERMINAL CABINET
FB	FLOOR BOX
FO	FIBER OPTIC
FOV	FIELD OF VIEW
GC	GENERAL CONTRACTOR
GE	GROUNDING EQUALIZER
HDBT	HD BASE-T
HDMI	HIGH DEFINITION MULTIMEDIA INTERFACE
IC	INTERCOM
IDF	INTERMEDIATE DISTRIBUTION FRAME
IDS	INTRUSION DETECTION SYSTEM
INT	INTERIOR
IP	INTERNET PROTOCOL
IR	INFRARED
IT	INFORMATION TECHNOLOGY
JB	JUNCTION BOX
L	LEFT AUDIO
LS	LOUDSPEAKER
LVC	LOW VOLTAGE CONTROLLER
MATV	MASTER ANTENNA TELEVISION
MDF	MAIN DISTRIBUTION FRAME
MIC	MICROPHONE
MM	MULTIMODE
MPOE	MINIMUM POINT OF ENTRY
N	NEW (N)
NC	NORMALLY CLOSED
NET	NETWORK
NIC	NOT IN CONTRACT
NO	NORMALLY OPEN
NTS	NOT TO SCALE
OC	ON CENTER
OFCI	OWNER FURNISHED, CONTRACTOR INSTALLED
OFE	OWNER FURNISHED EQUIPMENT
OFOI	OWNER FURNISHED, OWNER INSTALLED
OSP	OUTSIDE PLANT
P	PAGING LOUDSPEAKER
PB	PULL BOX
PIR	PASSIVE INFRARED
PNL	PANEL
POE	POWER OVER ETHERNET
PPP	PORT PATCH PANEL
PR	PAIR OF CONDUCTORS
PROJ	PROJECTOR
PT	POKE THROUGH DEVICE
PTZ	PAN TILT ZOOM
PVC	POLYVINYL CHLORIDE
PWR	POWER
R	RIGHT AUDIO
RCP	REFLECTIVE CEILING PLAN
REX	REQUEST TO EXIT
RMC	RIGID METALLIC CONDUIT
RX	RECEIVER
S	LOUDSPEAKER
SAD	SEE ARCHITECTURAL DRAWINGS
SC	PROJECTOR SCREEN CONTROL
SCRN	PROJECTION SCREEN
SDI	SERIAL DIGITAL INTERFACE
SED	SEE ELECTRICAL DRAWINGS
SEH	SECURITY EQUIPMENT HUB
SM	SINGLE MODE
SMS	SECURITY MANAGEMENT SYSTEM
SPD	SURGE PROTECTION DEVICE
SR	SURROUND REAR LOUDSPEAKER
SS	SURROUND SIDE LOUDSPEAKER
STP	SHIELDED TWISTED PAIR
STR	STRANDS (OF FIBER)
SUB	SUBWOOFER LOUDSPEAKER
SY	SECURITY
SYS	SYSTEM
TB	TABLE BOX
TBB	TELECOMMUNICATIONS BONDING BACKBONE
TELCO	TELEPHONE COMPANY
TGB	TELECOMMUNICATIONS GROUNDING BUS BAR
TMGB	TELECOMMUNICATIONS MAIN GROUNDING BUS BAR
TP	TOUCH PANEL
TR	TELECOM ROOM (IDF)
TY	SECURITY
TYP	TYPICAL
UL	UNDERWRITERS LABORATORIES
UON	UNLESS OTHERWISE NOTED
UPS	UNINTERRUPTIBLE POWER SUPPLY
UTP	UNSHIELDED TWISTED PAIR
V	VOLTS
VAC	VOLTS, ALTERNATING CURRENT
VC	VOLUME CONTROL
VDA	VIDEO DISTRIBUTION AMPLIFIER
VDC	VOLTS, DIRECT CURRENT
VMS	VIDEO MATRIX SWITCH
VP	VIDEO PROJECTOR
VSS	VIDEO SURVEILLANCE SYSTEM
VTC	VIDEO TELECONFERENCE CAMERA
WB	WALL BOX
WM	WIRELESS MICROPHONE RECEIVER ANTENNA
WP	WEATHERPROOF

SHEET REFERENCE CONVENTIONS:



TECHNOLOGY GENERAL NOTES:

GENERAL

1. ANY SHEET NOTES OR OTHER CALLOUTS IN THESE DRAWINGS THAT ASSIGN RESPONSIBILITY OF WORK TO SPECIFIC DIVISIONS ARE TO BE CONSIDERED AS A RECOMMENDATION ONLY.
2. REFER TO PROJECT MANUAL DIVISIONS 27 AND 28 FOR PROJECT SCOPE, PRODUCT SPECIFICATIONS, AND INSTALLATION REQUIREMENTS.
3. UNLESS OTHERWISE SPECIFICALLY DIMENSIONED, THESE DRAWINGS REPRESENT APPROXIMATE LOCATIONS OF DEVICES ONLY. REFER TO ARCHITECTURAL DRAWINGS FOR ADDITIONAL INFORMATION.
4. COMPLY WITH ADA REQUIREMENTS FOR MOUNTING HEIGHTS OF DEVICES.
5. REFER TO DIVISION 26 FOR POWER AND LIGHTING REQUIREMENTS.
6. REFER TO DIVISION 23 FOR COOLING REQUIREMENTS.
7. REFER TO AV AND SECUIRTY DRAWINGS FOR SPECIFIC MOUNTING OR ELEVATION INFORMATION. WHERE BOX MOUNTING ELEVATIONS ARE NOT NOTED OR SCHEDULED, ASSUME PROJECT STANDARD RECEPTACLE AND SWITCH MOUNTING ELEVATIONS.

CONDUIT AND BOXES

1. REFER TO DIVISION 26 FOR SCOPE REQUIREMENTS RELATED TO CONDUIT, JUNCTION BOXES, AND OTHER CONDUIT TERMINAL BOXES WHERE NOT ADDRESSED SPECIFICALLY IN THESE DRAWINGS.
2. CONDUIT ROUTING ON PLANS IS DIAGRAMMATIC. COORDINATE WITH OTHER TRADES PRIOR TO INSTALLATION TO AVOID CONFLICT.
3. PROVIDE PULL STRINGS IN CONDUITS. LABEL CONDUITS THAT ARE STUBBED-OUT, OR AT TERMINATION BOXES, INDICATING DESTINATION ROOM AT OPPOSITE END. LABELING CONDUIT BOXES IS NOT REQUIRED FOR CONDUIT STUBBED UP ABOVE CEILING.
4. PAINT BOXES AND LAST 12 INCHES OF ACCESSIBLE CONDUIT INSTALLED FOR LOW-VOLTAGE CIRCUITS A DISTINCTIVE AND DIFFERENT COLOR FROM OTHER TRADES' CONDUIT AND BOXES.
5. MAXIMUM TOTAL DEGREE OF SWEEP TYPE BENDS IN CONDUIT BETWEEN PULL POINTS IS 180 DEGREES. ADD PULL BOXES AS REQUIRED TO MEET THIS REQUIREMENT. MAKE BENDS BEFORE OR AFTER PULL BOXES. DO NOT CHANGE DIRECTION OF CONDUITS WITHIN PULL BOXES.
6. DO NOT USE JUNCTION BOXES, PULLING ELBOWS, OR PULL BOXES AS PATH TURNS FOR ANY STRUCTURED CABLING.
7. MARK AND COLOR-CODE JUNCTION BOXES AND TERMINAL CABINETS WITH THEIR BOX SCHEDULE NUMBER ON THE INSIDE OF THE BOX FACING THE ROOM, SUCH THAT THEY REMAIN IDENTIFIABLE AFTER CLOSURE OF WALLS.
8. PROVIDE 1-INCH CONDUIT TO TELECOMMUNICATIONS 4-11/16 INCH BACK BOXES; BOXES TO BE 3-INCH DEEP WITH SINGLE-GANG MUD RING UNLESS OTHERWISE NOTED.
9. REFER TO ARCHITECTURAL AND/OR ELECTRICAL DRAWINGS FOR ANY REQUIRED TECHNOLOGY-RELATED ACOUSTICAL MEASURES REGARDING CONDUIT PENETRATIONS, ELECTRICAL BOX SEALANT PADS, AND GYPSUM BOARD BOX-OUTS FOR LOUDSPEAKERS AND LARGE BOXES, ETC.
10. UNLESS OTHERWISE SHOWN OR NOTED, FLEXIBLE CONDUIT SHALL NOT BE USED WITHOUT TECHNOLOGY CONSULTANT'S WRITTEN APPROVAL.
11. FOR CONDUITS WITH INTERNAL DIAMETERS OF 2 INCHES OR LESS, THE INSIDE BEND RADIUS OF A BEND IN CONDUIT SHALL BE AT LEAST 6 TIMES THE CONDUIT INTERNAL DIAMETER. FOR CONDUITS WITH AN INTERNAL DIAMETER OF MORE THAN 2 INCHES, THE INSIDE RADIUS OF A BEND IN CONDUIT SHALL BE AT LEAST 10 TIMES THE CONDUIT INTERNAL DIAMETER.
12. PROVIDE A MINIMUM OF ONE 1-1/4-INCH CONDUIT TO EACH FLOOR BOX FOR TELECOM THAT IS SEPARATE FROM CONDUITS REQUIRED FOR AV AND POWER, UON.
13. INSTALL SEPARATE CONDUITS TO EACH FLOOR BOX. DO NOT PASS THROUGH ONE FLOOR BOX TO ACCESS ANOTHER BOX, UON.
14. JOIN PVC CONDUIT IN STRICT ACCORDANCE WITH ASTM D2855-15 STANDARD PRACTICE FOR THE TWO-STEP (PRIMER AND SOLVENT CEMENT) METHOD OF JOINING POLY (VINYL CHLORIDE) (PVC) OR CHLORINATED POLY (VINYL CHLORIDE) (CPVC) PIPE AND PIPING COMPONENTS WITH TAPERED SOCKETS, NO EXCEPTIONS.

PROCESS

1. REPORT ANY OBSERVATIONS OR CONDITIONS AT TIME OF DISCOVERY THAT PREVENT THE CORRECT INSTALLATION OF THE DESIGNED SYSTEM ACCORDING TO THE DRAWINGS AND SPECIFICATIONS.
2. SUBMIT REQUESTS-FOR-INFORMATION (RFI) THROUGH THE DIVISION 01 PRESCRIBED COMMUNICATIONS PROTOCOL.
3. WHEN AN APPARENT CONFLICT EXIST BETWEEN LOW-VOLTAGE DISCIPLINES AND OTHER DISCIPLINES, RESOLVE THROUGH RFI PROCESS.
4. CREATE AND SUBMIT SHOP DRAWINGS SHOWING BACK BOX AND CONDUIT COORDINATION FOR DIVISIONS 27 AND 28.
5. INSTALLATION OF FLOOR BOXES IS DIVISION 26 SCOPE. COORDINATE FLOOR BOX REQUIREMENTS AS DETAILED IN THESE DOCUMENTS WITH OTHER DISCIPLINES AND NOTIFY THROUGH RFI PROCESS WHERE CONFLICTS OR REDUNDANCY MAY OCCUR.
6. VERIFY LOCATION OF FLOOR BOXES WITH ARCHITECT/OWNER REPRESENTATIVE PRIOR TO INSTALLATION.
7. NOTIFY ARCHITECT OF THE INTENT TO CLOSE WALLS AND CEILINGS, A MINIMUM OF FIVE WORKING DAYS PRIOR TO CLOSURE, AND REQUEST SITE OBSERVATIONS FOR EACH DISCIPLINE AFFECTED.
8. UNLESS OTHERWISE PROVIDED IN ARCHITECTURAL, STRUCTURAL, OR TECHNOLOGY DRAWINGS, PROVIDE TECHNOLOGY DEVICE STRUCTURAL ATTACHMENT DETAIL SHOP DRAWINGS PREPARED, STAMPED, AND SIGNED BY A STRUCTURAL ENGINEER LICENSED IN THE PROJECT JURISDICTION.

AC POWER & GROUNDING

1. AC POWER CIRCUITS AND RECEPTACLES ARE SHOWN FOR REFERENCE ONLY. SEE ELECTRICAL DRAWINGS FOR SCOPE-OF-WORK AND SPECIFIC CIRCUIT ASSIGNMENTS. WHERE A CONFLICT EXISTS BETWEEN THE ELECTRICAL DRAWINGS AND THE TECHNOLOGY DRAWINGS, RECONCILE THROUGH RFI PROCESS.
2. MAINTAIN A MINIMUM 12-INCH SEPARATION BETWEEN TECHNOLOGY SIGNAL CONDUITS AND PARALLEL AC POWER CONDUITS. AC POWER CONDUITS CROSSING TECHNOLOGY SIGNAL CONDUITS SHOULD DO SO AT PERPENDICULAR ANGLES WITH A MINIMUM OF 1-INCH CLEARANCE.
3. LOCATE TECHNOLOGY INSTALLATIONS A MINIMUM OF 6 FEET AWAY FROM TRANSFORMERS, INVERTERS, AND MOTORS.
4. NO LOADS SUCH AS MOTORS, TRANSFORMERS, BALLASTED LIGHTING, OR UTILITY CIRCUITS SHALL BE SERVED BY AC POWER PANELS INTENDED FOR LOW-VOLTAGE TECHNOLOGY EQUIPMENT USE. NOTIFY THE ARCHITECT OR OWNER REPRESENTATIVE IN THE EVENT OF A CONFLICT WITH THE PANELBOARD SCHEDULE.

TECHNOLOGY GENERAL NOTES (cont'd):

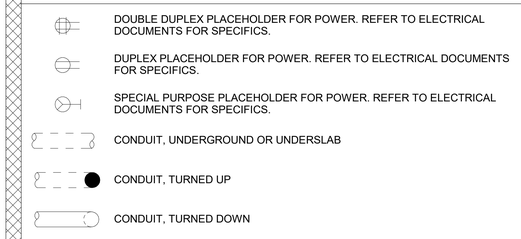
5. BUS BAR SHALL BE BONDED TO BUILDING STRUCTURAL STEEL. REFER TO BONDING RISER DRAWING FOR ADDITIONAL GROUNDING AND BONDING INFORMATION.
6. INSTALL BONDING CONDUCTORS WITH AS FEW BENDS AS POSSIBLE. WHEN A BEND IS NECESSARY, THE BEND SHALL BE INSTALLED AS A GRADUAL BEND WITH NO SHARP ANGLES KINKING THE CONDUCTOR.

AUDIOVISUAL SYMBOLS:

TAG

AV SHEET INDEX

ELECTRICAL POWER AND CONDUIT SYMBOLS:



AGENCY APPROVAL STAMP:

TLCDARCHITECTURE
520 Third St. #250
Santa Rosa, CA 95401
o: 707.525.5600
f: 707.525.5616
tlcd.com

CONSULTANT:

Salter
Acoustics
Audiovisual
Telecommunications
Security
130 Sutter Street, 5th Floor
San Francisco, CA 94104
Tel: 415.397.0442
salter-inc.com
Proj.#: 22-0110

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REVISIONS:

Number	Date	Description
	02-03-2025	AV SYSTEMS BID DRAWINGS

THE WINE SPECTATOR WINE EDUCATION COMPLEX AT NAPA VALLEY COLLEGE

2277 NAPA VALLEJO HWY
NAPA, CA 94558

NAPA VALLEY COLLEGE

DSA APPLICATION NUMBER:
01-120890

TLCD PROJECT NUMBER:
21062.00

DATE:
01-24-2025

AUDIOVISUAL NOTES AND LEGENDS

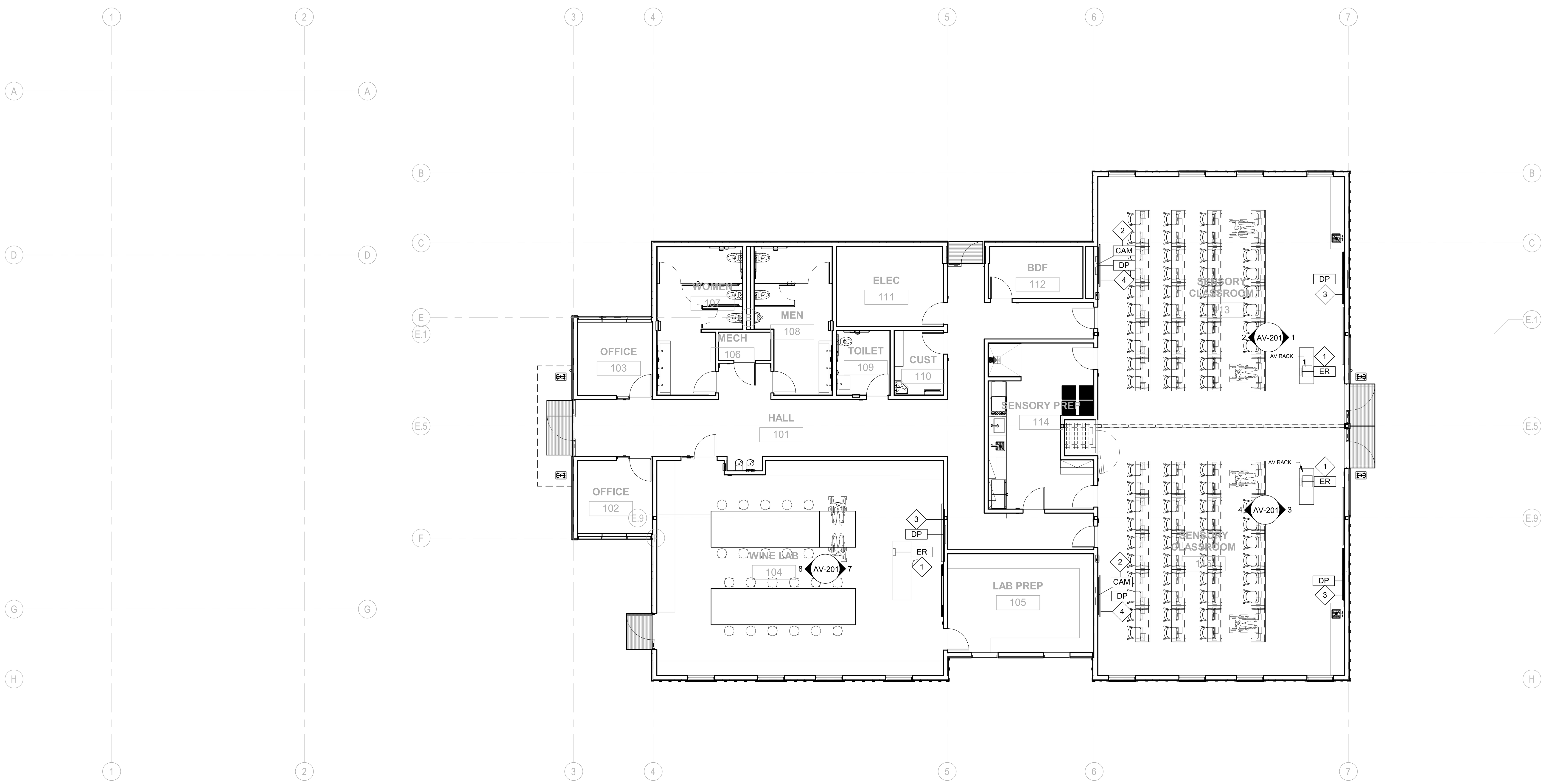
AV-000

KEYNOTE LEGEND

Key Value	Keynote Text
1	AV EQUIPMENT RACK INTEGRAL TO INSTRUCTOR STATION MILLWORK. CONDUITS STUP UP INTO MILLWORK 12"x12"x4" NEMA BOX "ER" WITHIN CABINET AT THE REAR.(BY OTHERS)
2	ALTERNATE #1: AUTO-FRAMING CAMERA FOR INSTRUCTOR CAPTURE
3	98" FLAT PANEL DISPLAYS.
4	ADD ALTERNATE #3: 85" DISPLAY AT BACK OF ROOM FOR CONFIDENCE MONITORING.

AV BOX SCHEDULE - OVERALL PLAN PHASE 1 (BY OTHERS)

	DIVISION 26								DIVISION 27		
Tag	MAKE/MODEL (OR APPROVED EQUAL)	BOX SIZE (HxWxD) / GANG SIZE	COVER/RING	BOX LOCATION	MOUNTING HEIGHT	MOUNTING DEPTH	ADJACENT/INTEGRAL POWER REQUIREMENTS	ELECTRICAL NOTES	FUNCTION (BY AVC)	AV PLATE TYPE (BY AVC)	BY STRUCTURED CABLING CONTRACTOR*
CAM											NONE
DP	CHIEF MFG PAC 501	30" X 20" X 4"	NONE	WALL	REFER TO ELEVATIONS	FLUSH	INTERNAL DOUBLE DUPLEX	ANTICIPATED 7A LOAD 1-1/4" CONDUIT TO ER BOX	DISPLAY PANEL	CUSTOM	(2) NETWORK DROPS, INTERNAL
ER	NEMA 1	12"x12"x4"	SCREW COVER	INSIDE BACK PANEL OF MILLWORK CABINET	+18"AFF	FLUSH	ADJACENT DOUBLE DUPLEX		EQUIPMENT RACK BACKBOX	CUSTOM	(6) NETWORK DROPS, ADJACENT



1 LEVEL 1 Copy 1
1/8" = 1'-0"

AGENCY APPROVAL STAMP:

TLCDARCHITECTURE
520 Third St. #250
Santa Rosa, CA 95401
o: 707.525.5600
f: 707.525.5616
tlcd.com

CONSULTANT:

Salter
Acoustics
Audiovisual
Telecommunications
Security
130 Sutter Street, 5th Floor
San Francisco, CA 94104
Tel: 415.397.0442
salter-inc.com
Proj.#: 22-0110

STAMP:

REGISTERED PROFESSIONAL ENGINEER KENNETH W. GRAVEN 06-30-2024 E15135 ELECTRICAL STATE OF CALIFORNIA

REVISIONS:

Number	Date	Description
	02-03-2025	AV SYSTEMS BID DRAWINGS

THE WINE SPECTATOR WINE EDUCATION COMPLEX AT NAPA VALLEY COLLEGE

2277 NAPA VALLEJO HWY
NAPA, CA 94558

NAPA VALLEY COLLEGE

DSA APPLICATION NUMBER:
01-120890

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DATE:
01-24-2025

AUDIOVISUAL LEVEL 1 OVERALL PLAN - PHASE 1

AV-121

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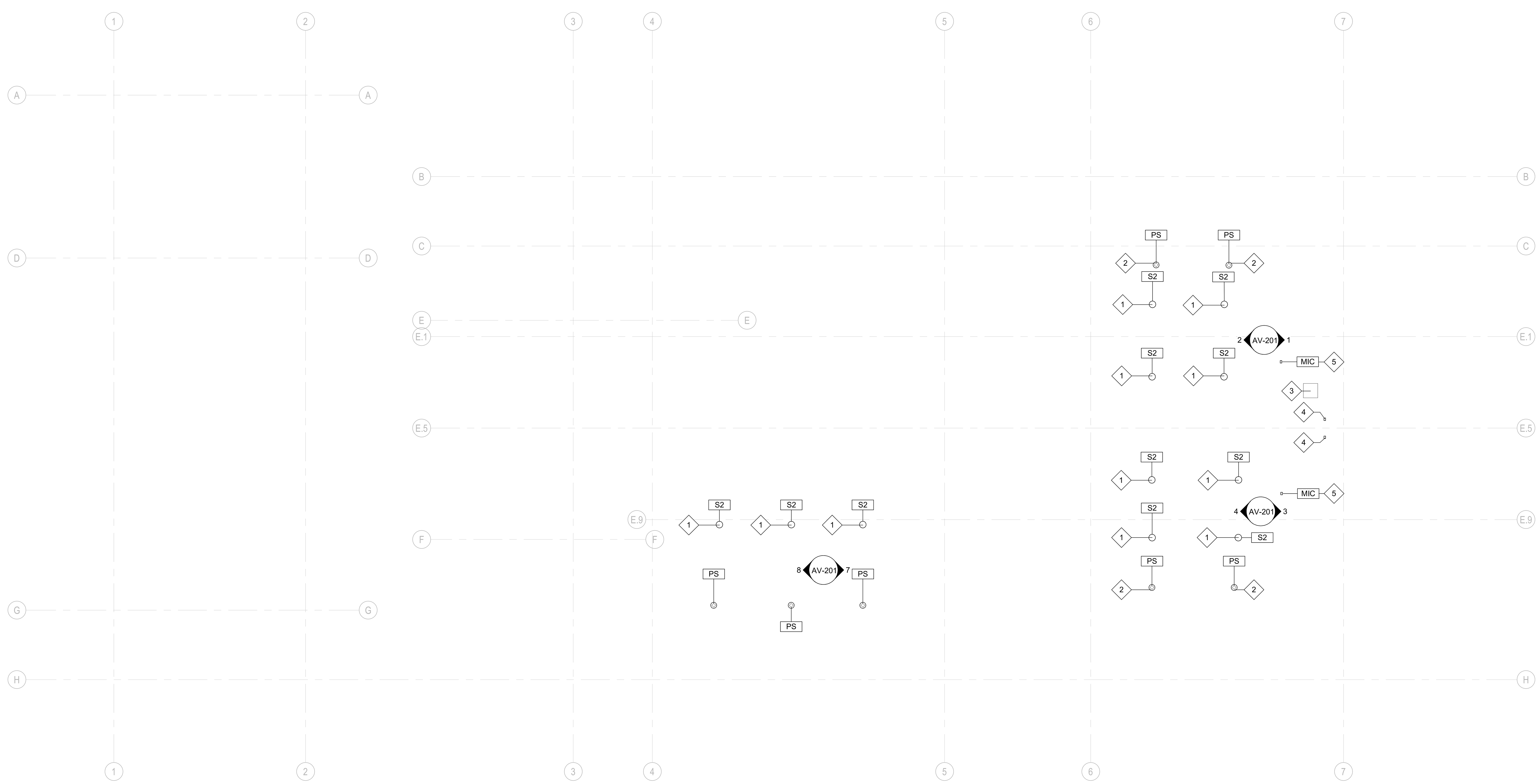
AV BOX SCHEDULE - RCP (PHASE 1) (BY OTHERS)

	DIVISION 26								DIVISION 27		
Tag	MAKE/MODEL (OR APPROVED EQUAL)	BOX SIZE (HxWxD) / GANG SIZE	COVER/RING	BOX LOCATION	MOUNTING HEIGHT	MOUNTING DEPTH	ADJACENT/INTEGRAL POWER REQUIREMENTS	ELECTRICAL NOTES	FUNCTION (BY AVC)	AV PLATE TYPE (BY AVC)	BY STRUCTURED CABLING CONTRACTOR*	AV BOX COMMENTS
MIC	RACO 260	4-11/16" SQUARE, 3-1/4" DEEP	1-GANG TRIM RING	SURFACE MOUNT TO DECK ABOVE	DECK	SURFACE	NONE		MICROPHONE	CUSTOM	NONE	RCP
S2		N.I.C., BY AVC.	N.I.C., BY AVC.	ACCESSIBLE CEILING	N.I.C., BY AVC.	N.I.C., BY AVC.	N.I.C., BY AVC.	N.I.C., BY AVC.	ACCESSIBLE CEILING LOUDSPEAKER	N.I.C., BY AVC.	N.I.C., BY AVC.	RCP

KEYNOTE LEGEND

Key Value	Keynote Text
1	CEILING LOUDSPEAKER
2	PENDANT LOUDSPEAKER
3	WIRELESS MICROPHONE TRANSCEIVER
4	ROOM PARTITION SENSORS LOCATE ON EACH SIDE OF PARTITION MAXIMUM OF 6' APART
5	ALTERNATE #3: BEAM-FORMING CEILING MICROPHONE



1 LEVEL 1 REFLECTED CEILING PLAN
1/8" = 1'-0"

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TLCDARCHITECTURE
520 Third St. #250
Santa Rosa, CA 95401
o: 707.525.5600
f: 707.525.5616
tlcd.com

CONSULTANT:

Salter
Acoustics
Audiovisual
Telecommunications
Security
130 Sutter Street, 5th Floor
San Francisco, CA 94104
Tel: 415.397.0442
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Proj.#: 22-0110

STAMP:

REGISTERED PROFESSIONAL ENGINEER
KENNETH W. GRAVEN
06-30-2024
E15135
ELECTRICAL
STATE OF CALIFORNIA

REVISIONS:

Number	Date	Description
	02-03-2025	AV SYSTEMS BID DRAWINGS

THE WINE SPECTATOR WINE EDUCATION COMPLEX AT NAPA VALLEY COLLEGE

2277 NAPA VALLEJO HWY
NAPA, CA 94558

NAPA VALLEY COLLEGE

DSA APPLICATION NUMBER:
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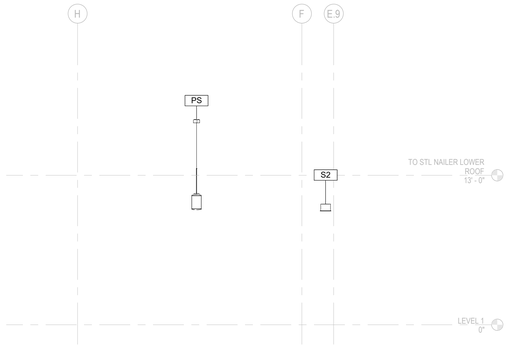
AUDIOVISUAL LEVEL 1 REFLECTED CEILING PLAN - PHASE 1

AV-171



8 VIT LAB 108 REAR WALL Copy 1
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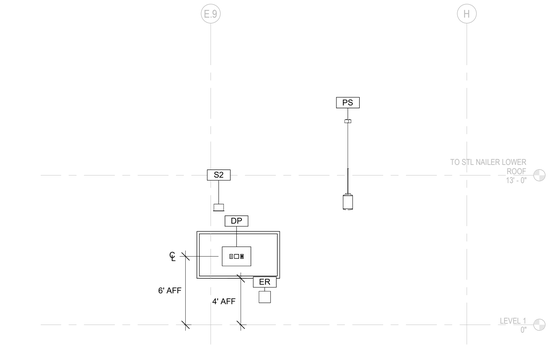

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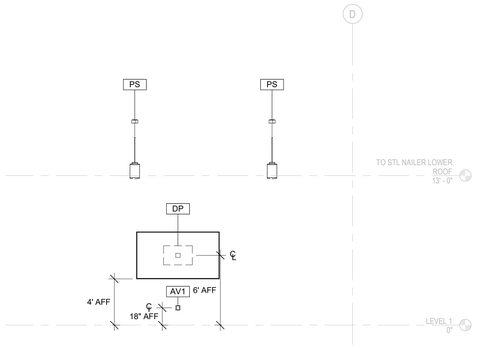

6 HOSPITALITY 116 REAR WALL Copy 1
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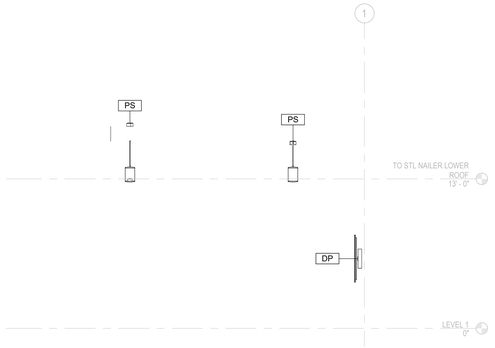

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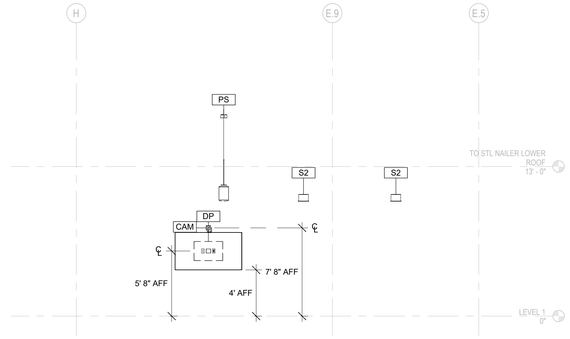

4 SENSORY CLASSROOM 120 REAR WALL Copy 1
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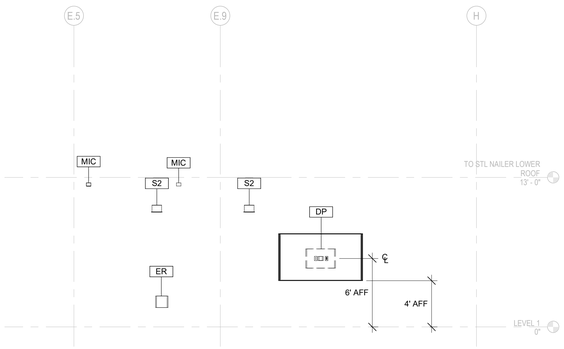

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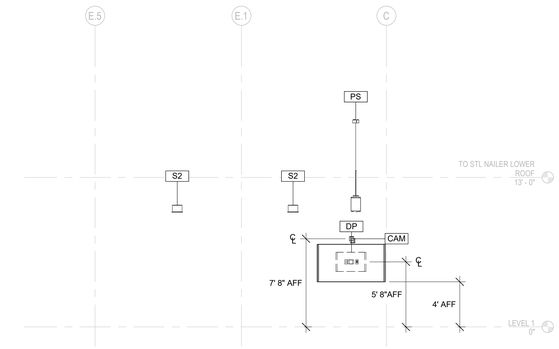

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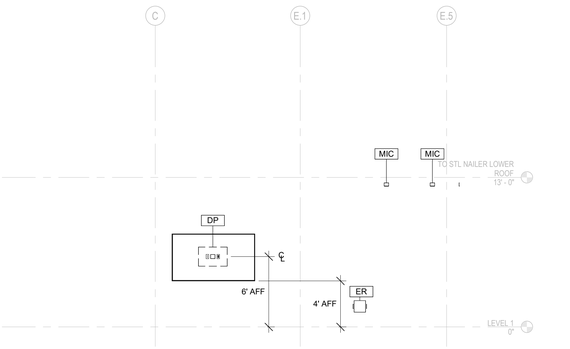

1 SENSORY CLASSROOM 118 INSTRUCTOR WALL ELEVATION Copy 1
3/16" = 1'-0"

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AGENCY APPROVAL STAMP:

TLCDARCHITECTURE
520 Third St. #250
Santa Rosa, CA 95401
o: 707.525.5600
f: 707.525.5616
tlcd.com

CONSULTANT:

Salter
Acoustics
Audiovisual
Telecommunications
Security
130 Sutter Street, 5th Floor
San Francisco, CA 94104
Tel: 415.397.0442
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Proj.#: 22-0110

STAMP:

REVISIONS:

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	02-03-2025	AV SYSTEMS BID DRAWINGS

THE WINE SPECTATOR WINE EDUCATION COMPLEX AT NAPA VALLEY COLLEGE

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NAPA VALLEY COLLEGE

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DATE:
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AUDIOVISUAL ELEVATIONS & SECTIONS

AV-201

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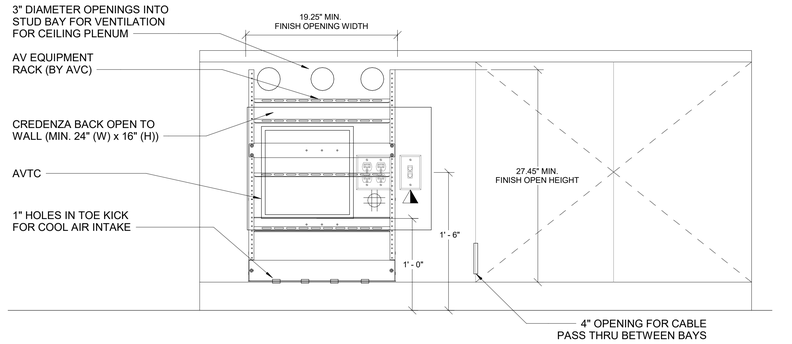
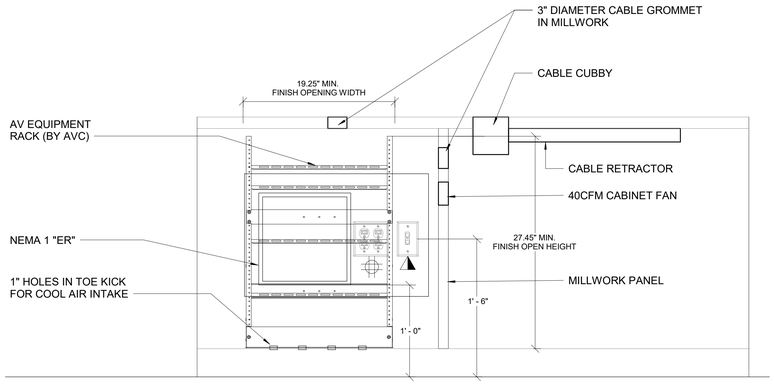
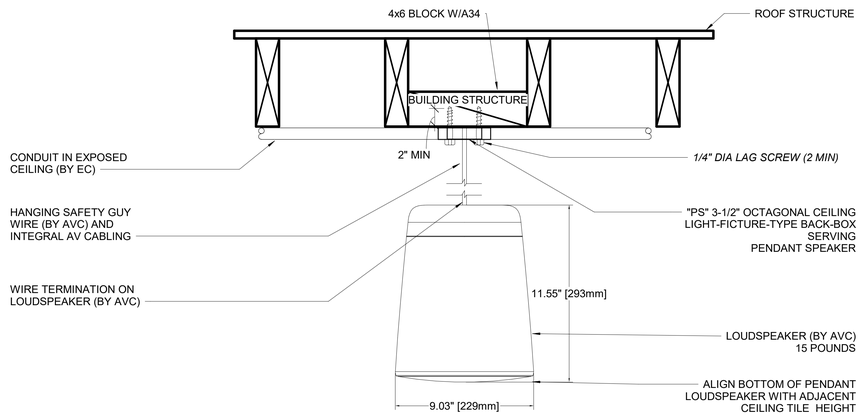


5 AUDIOVISUAL TYPICAL MILLWORK CREDENZA RACK
NTS



4 AUDIOVISUAL INSTRUCTOR MILLWORK DESK
NTS



3 PENDANT LOUDSPEAKER MOUNTING Copy 1
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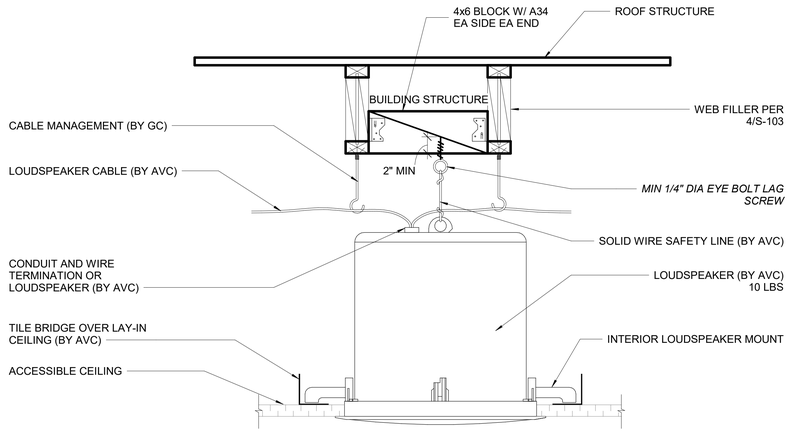

2 ACCESSIBLE CEILING LOUDSPEAKER TJI Copy 1
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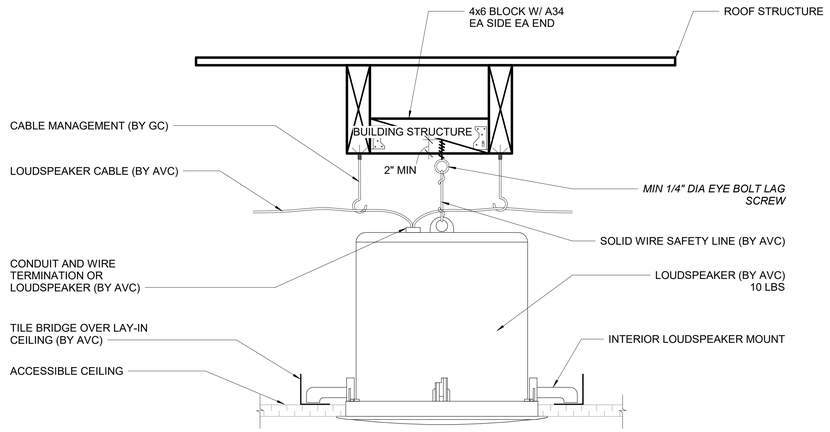

1 ACCESSIBLE CEILING LOUDSPEAKER Copy 1
NTS

AGENCY APPROVAL STAMP:

TLCDARCHITECTURE
520 Third St. #250
Santa Rosa, CA 95401
o: 707.525.5600
f: 707.525.5616
tlcd.com

CONSULTANT:

Salter
Acoustics
Audiovisual
Telecommunications
Security
130 Sutter Street, 5th Floor
San Francisco, CA 94104
Tel: 415.397.0442
salter-inc.com
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STAMP:

REVISIONS:

Number	Date	Description
	02-03-2025	AV SYSTEMS BID DRAWINGS

THE WINE SPECTATOR WINE EDUCATION COMPLEX AT NAPA VALLEY COLLEGE

2277 NAPA VALLEJO HWY
NAPA, CA 94558

NAPA VALLEY COLLEGE

DSA APPLICATION NUMBER:
01-120890

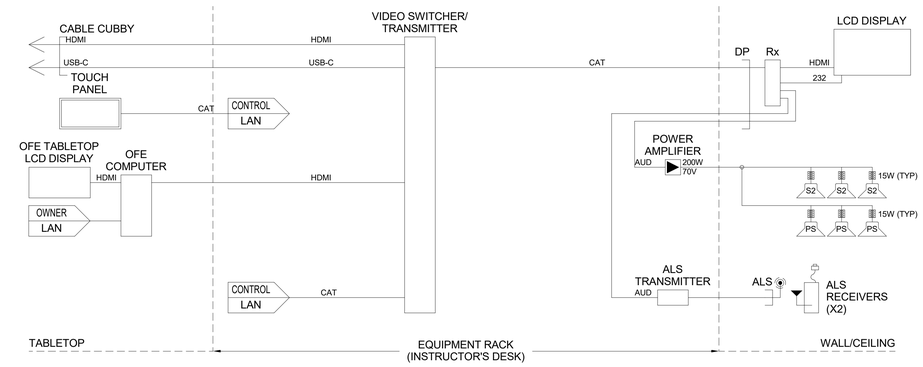
TLCD PROJECT NUMBER:
21062.00

DATE:
01-24-2025

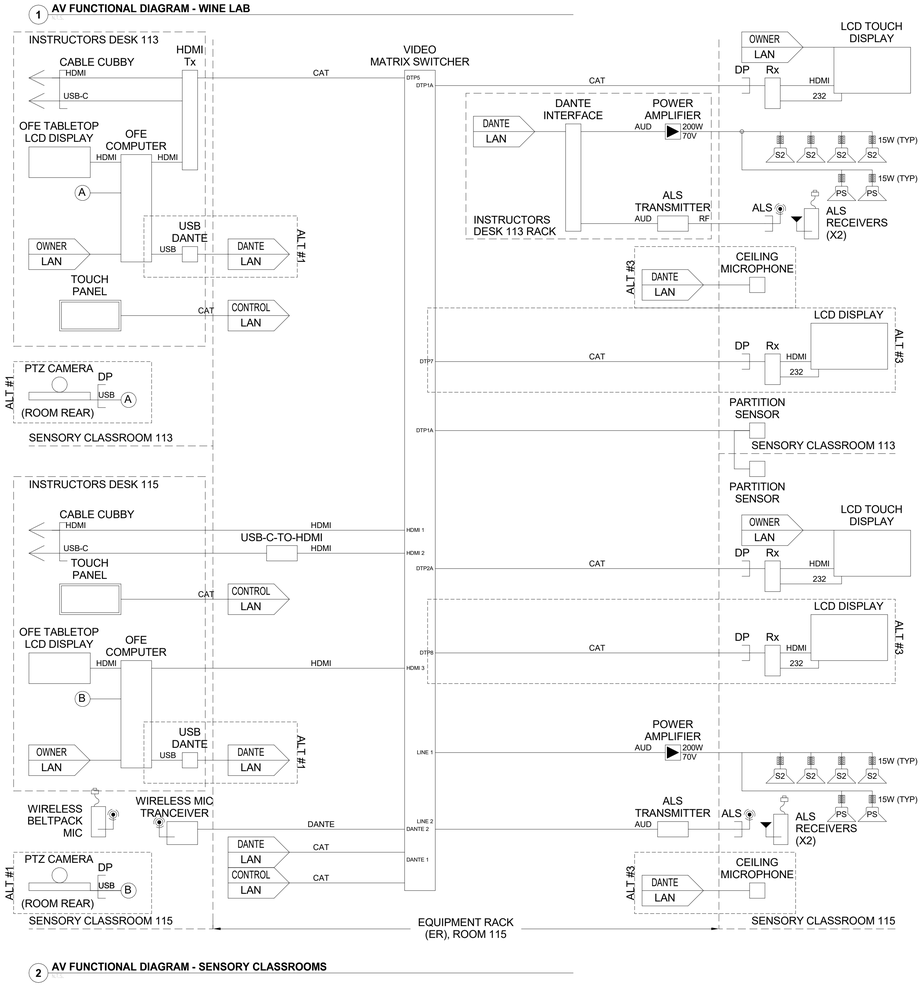
AUDIOVISUAL DETAILS

AV-502

2/3/2025 4:02:19 PM



1 **AV FUNCTIONAL DIAGRAM - WINE LAB**



2 **AV FUNCTIONAL DIAGRAM - SENSORY CLASSROOMS**

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520 Third St. #250
Santa Rosa, CA 95401
o: 707.525.5600
f: 707.525.5616
tlcd.com

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Salter
Acoustics
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AUDIOVISUAL FUNCTIONAL DIAGRAMS

AV-601