REFER TO AUDIO VISUAL SPECIFICATION SECTION FOR COMPLETE REQUIREMENTS

GENERAL NOTES

1. <u>ELECTRICAL</u>

- A. All conduits, junction boxes, back boxes, pull string and power outlets by Division 26 contractor as required.
- B. All power to AV equipment to originate from dedicated audio video load center in accordance with the latest local and national codes
- referencing "technical power systems", NEC Article 640. C. Branch circuits feeding audio-visual equipment must not originate
- from load centers connected to inductive loads. D. Provide all AV circuits with isolated ground, dedicated neutral.

2. <u>COORDINATE</u>

- A. Coordinate with the work of all sections. Coordinate the location of blocking and backing required by this section. Make reasonable minor adjustments to preserve architectural symmetry and alignment with adjacent features at no claim for additional cost or time. Present conflicts in timely manner for resolution.
- B. Relocation, revision or correction caused by failure of the contractor to coordinate the work shall not be subject to claim for
- additional cost or time. C. Power receptacles shown on the AV drawings outside of equipment racks are shown for coordination information only. Refer to
- Division 26 documents for construction. D. These drawings show scope. The exact location & elevations of loudspeakers, receptacles and devices must be coordinated with the
- E. Conduit, back boxes and pull boxes supplied and installed by electrical contractor under supervision of AV contractor.
- F. General contractor shall coordinate the conduit, devices, pathways and junction boxes for the AV system with other trade to avoid any conflicts.

3. LOCATIONS AND DIMENSIONS

- A. Locations and dimensions shown on architectural drawings take precedence over these AV drawings. In case of apparent conflict or ambiguity, submit to the Architect in timely manner for
- B. Dimensions take precedence over scale. Large scale drawings take precedence over small. Report all conflicts before installation.
- C. Unless otherwise noted, dimensions are shown height x width x
- D. Verify all dimensions, locations and conditions in the field prior to starting work. Notify Architect of any apparent discrepancies.

4. <u>SUPPORT</u>

Provide all blocking, bridging, ties, fasteners and related support provisions for all work of this section. Comply with applicable code requirements for means of support of electrical equipment of the same weight under the same mounting conditions. Do not apply any load to building structure without first obtaining written approval of the project Structural Engineer. Obtain per project procedures. Supports for raceway system by Division 26 contractor.

5. BOX, PANEL AND ENCLOSURE INSTALLATION

- A. Coordinate the location of all boxes, panels, enclosures and related raceway with the work of other sections.
- B. Verify access to boxes, panels and enclosures comply with applicable code.
- C. Coordinate and correct all conditions of occlusion of all loudspeaker assemblies. Where more than one (1) flush mounted ceiling loudspeaker has been scheduled, none shall be located closer to any fixed wall than one-half (1/2) of the adjacent clear height, except at ceiling discontinuities, or where specifically shown on the drawings.
- D. Install boxes, panels and enclosures square and plumb. Set flush mounted units so that the face of the cover, Bezel or Escutcheon, is in the same plane as the surrounding finished surface. Mount boxes, panels and trim so that there are no gaps, cracks or obvious lines between the trim and the adjacent finished surface.
- E. Unless otherwise need, provide steel boxes, panels and enclosures. Comply with Division 26 requirements and applicable code. F. Unless otherwise noted, boxes and enclosures shall be not less
- than 2-1/8 inches deep. Provide the larger of the size required by applicable code or as shown on drawings. Coordinate wire and cable bend radius with box and enclosure size.
- G. Pull boxes: Provide as required by the most restrictive of applicable code or the provisions of Division 26. Coordinate with wire and cable bend radius.

6. <u>RACEWAY</u>

cable diameter.

- A. For all work of this section, raceway above ground shall be EMT,
- raceway below ground shall be PVC. Raceway shall be ¾ inch diameter trade size unless otherwise noted.
- C. All conduit runs over 100 ft. must have large radius bends. D. A maximum of two 90 degree elbows in each conduit run.
- Conduit with fiber optic cable installed, must conform to the minimum bend radius as specified by the manufacturer of the cable. Division 26 contractor is to apply radius bends where needed. Fiber bend radius shall be a minimum long-term low-stress radius not less than 20 times the
- F. Keep a minimum of 12" clear between electrical conduit and low voltage conduit.
- GROUNDING AND BONDING

Comply with all applicable codes and ordinances. Refer to National Electrical Code Section 250.

- A. Bond raceway and related boxes, panels, enclosures and cabinets as required by applicable code and Division 26.
- B. Make raceway connections to equipment racks and similar equipment enclosures containing powered equipment with isolated fittings. C. Ground and bond equipment racks and similar equipment enclosures containing powered equipment exclusively via the isolated equipment grounding conductors provided under Division 26. Size such conductors according to applicable code. For each technical branch circuit, the isolated equipment grounding conductor shall be copper of the same gauge as supply and neutral conductors. Main isolated equipment grounding conductor to each ensemble of equipment racks shall be
- copper, sized as required by applicable code. D. D.C. resistance between the isolated equipment grounding bus at equipment room technical power panels and the main project ground field shall not exceed 0.15 OHMS.
- E. For community antenna television and master antenna television systems and related provisions, comply with Article 800, National Electrical

8. CABLE AND WIRE

- A. All low voltage cable and wire by Audio-Visual Contractor.
- B. Use plenum rated wire where required by code. C. All wire distribution to equipment rack to be plenum rated.

9. <u>GENERAL</u>

- A. In the event that these plans, notes or details or any part or portion thereof are used by any third-party without the express authorized permission of VENEKLASEN ASSOCIATES, the unauthorized user and anyone benefiting therefrom, shall defend, indemnify and hold harmless VENEKLASEN ASSOCIATES and its Agents, Principals, Employees and Consultants from and against any and all claims, including attorneys' fees arising out of said unauthorized use. B. Furthermore, the unauthorized use of these plans, notes, details or
- any part or portion therefore is expressly prohibited and VENEKLASEN ASSOCIATES retains a copyright over any and all documents prepared by VENEKLASEN ASSOCIATES.
- C. In the event that the installer deviates from the plans and specifications prepared by VENEKLASEN ASSOCIATES which results in damage to persons or property of any kind, Installer hereby agrees to defend, indemnify and hold harmless VENEKLASEN ASSOCIATES, its Agents, Principals, Employees and Consultants from and against any and all claims, including attorneys' fees caused by such failure to follow the plans and specifications prepared by VENEKLASEN ASSOCIATES, excepting only the damages to persons or property which are caused by the sole negligence or willful misconduct of VENEKLASEN ASSOCIATES. D. Drawings are diagrammatic and are intended to convey Scope of Work and to indicate general arrangement. There are not intended to show every detail including offset or fitting or every structural difficulty that may be encountered during the work. Except as otherwise indicated, locations of items are approximate only. Exact locations necessary to secure proper conditions and results must be determined at project site and must be approved by the Owner's representative. E. Except as otherwise indicated, make reasonable modifications in layout as needed to prevent conflict with other work or proper execution of work.

F. Include work not usually shown or specified, but necessary for proper installation and operation of a system or piece of equipment in work.

BOX SCHEDULE

NUMBER	DESCRIPTION	BOX TYPE	SIZE	INSTALL METHOD	ELEVATION
ALA	ASSISTIVE LISTENING ANTENNA BOX	5 SQ. BOX W/ SGMR	4-11/16 x 4-1/16 x 2-1/8	WALL	10' AFF.
AV1	AV INPUT PANEL	4 GANG BOX DEEP W/ 4GMR	10-7/16 x 4-1/2 x 2-1/2	WALL	PSRH
AVD1	AUDIO VIDEO DISTRIBUTION BOX	HOFFMAN ASG12X12X6NK	12 x 12 x 6	WALL	48" AFF.
CT1	CONTROL STATION	CRESTRON BB-8X-DSW	10.79 x 13.79 x 3.25	WALL	PSCH
FB1	FLOOR BOX	FSR INC FL-540P W/ COVER		FLOOR	
LP1	LECTERN PANEL	4 GANG BOX DEEP W/ 4GMR	10-7/16 x 4-1/2 x 2-1/2	IN LECTERN	
PSC	PROJECTION SCREEN CONTROL BOX	5 SQ. BOX W/ SGMR	4-11/16 x 4-1/16 x 2-1/8	ABOVE CEILING	
SC1	CEILING SPEAKER	QSC AD-CI52ST MUDRING OR TILEBRIDGE		CEILING	
SIW1	IN-WALL SPEAKER	TANNOY iw62 TDC BACK CAN 8000 4220	17.76 x 47.24 x 3.51	WALL	5'-8" AFF.
SIW2	IN-WALL-SPEAKER	TANNOY iw4 DC BACK CAN 8000 5130	17.76 x 18.78 x 3.51	WALL	8'-6" AFF.
VPJ	VIDEO PROJECTOR JUCTION BOX	5 SQ. BOX W/ 2GMR	4-11/16 x 4-1/16 x 2-1/8	WALL	10' AFF.
WMA	WIRELESS MIC ANTENNA BOX	4 GANG BOX DEEP W/ 4GMR	10-7/16 x 4-1/2 x 2-1/2	WALL	10' AFF.

SHEET INDEX

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AV0.02	ABBREVIATIONS NOTES AND SYMBOLS	 		X	X	X		X
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AV1.02A	LIBRARY EQUIPMENT PLAN	X	X	X	X	X	Х	X
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AV6.01	AV DETAILS	_		X	X	Х	Х	X
AV6.02	AV DETAILS			X	X	Х	Х	Х
AV6.03	AV DETAILS			X	X	Χ	X	X

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3	07/16/12		BULLETIN 1
	06/21/12		PLAN CHECK 2
	05/07/12		PLAN CHECK 1
2	03/06/12		ADDENDUM 3
1	02/21/12		ADDENDUM 2
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100% CONSTRUCTION DOCUMENTS

07/16/2012 DRAWING NO. **6693**

GENERAL NOTES **BOX SCHEDULE**

AV0.01

AND SHEET INDEX

₩ BOX MOUNTED ABOVE

EXISTING EQUIPMENT

SWING OUT RACK

WALL MOUNTED RACK

IN-WALL RACK

FLOOR STANDING RACK

MOUNTING

(E) = EXISTING TO REMAIN

(F) = FUTURE

(R) = REPLACE EXISTING

SYMBOL ID

ZONE ID

CONDUIT ROUTING

TO LAST DEVICE

###

CONDUIT SIZE IN INCHES

WIRE TYPE

* WIRE TYPE

* WIRE QTY.

CABLE/CONDUIT HOMERUN

* QUANTITY (1) UNLESS OTHERWISE NOTED DETAIL NUMBER

AV SHEET NUMBER

ARCHITECT'S PROJECT NO.

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3	07/16/12		BULLETIN 1
	06/21/12		PLAN CHECK 2
	05/07/12		PLAN CHECK 1
$\sqrt{2}$	03/06/12		ADDENDUM 3
1	02/21/12		ADDENDUM 2
NO.	DATE	BY	DESCRIPTION

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DATE 07/16/2012 DRAWING NO. 6693

ABBREVIATIONS
NOTES AND
SYMBOLS

AVO.02

1GMR	1 Gang Mud Ring	DAB	Digital Audio Bus	IRE	IR Emitter	PEQ	Parametric Equalizer	SUM	Summing Amplifier
2GMR	2 Gang Mud Ring	DAO	Digital to Analog Output	IRM	IR Modulator	PGM	Program Monitor	SV	S-Video
3GMR	3 Gang Mud Ring	DAS	Digital Audio Source	IRR	IR Radiator	PI	Power Injector	SVC	Slide to Video Converter
4GMR	4 Gang Mud Ring	DAT	Digital Audio Tape Unit	IRS	Intercom Remote Station	PJL	Projector Lift	SVDA	S-Video Distribution Amp
		DC	Document Camera	IRT	IR Transmitter	PJS	Projection Screen	SVHS	S-Video Cassette Recorder
A	Audio	DCA	Digital Controlled Amplifier	ISDN	Integrated Service Digital Network	PM	Paging Microphone	SVMS	S-Video Matrix Switcher
ABA	Audio Buffer Amplifier	DCC	Data Control Card	ITR	Isolation Transformer	PMP	Podium Microphone Panel	SVS	S-Video Switcher
4C	Audio Combiner	DCM	Digital Cart Machine			PNWS	Power Network Switch	svss	S-Video Separator Switcher
ACN	Audio Control Network	DCN	Divider Combiner Network	J	Junction Box	POD	Podium	SW	Wall Mounted Speaker
ACR	Audio Control Relay	DCPU	Digital Central Processing Unit			PP	Podium Panel	SWH	Sound Web Hub
ACS	Audio Conferencing System	DD	Dimmer Doubler	KB	Keyboard	PPS	Phantom Power Supply	SYSW	System Switcher
ADA	Audio Distribution Amplifier	DDC	Digital Document Camera	KM	Keyboard & Mouse	PRE	Pre Amplifier		
ADB	Audio Distribution Box	DDL	Digital Delay	KMI	Keyboard & Mouse Interface	PRK	Portable Rack	TAM	Telephone Access Module
ADI	Analog to Digital Input	DEC	Decoder	KMK	Keyboard & Mouse Kit	PSB	Powered Subwoofer	ТВ	Terminal Box
ADK	Audio Ducker	DEQ	Dynamic Equalizer	KVM	Keyboard, Video & Mouse	PSC	Projection Screen Control	TBC	Time Base Corrector
ADP	Adaptor	DIM	Dimmer Module	KVME	Keyboard, Video & Mouse Extender	PSD	Paging Station Desk Mount	TBU	Tape Backup
AE	Audio Extractor	DIU	Digital Interface Unit	1		PSLR	Program Select & Level Remote	TCR	Transcoder Talagentaranging System
AFT	AM/FM Tuner Audio Input Panel	DJCC	Digital Joystick Camera Control Digital Mixer	LAN	Local Area Network Lighting Console	PSP PSR	Powered Speaker Paging Station Rack Mount	TCS	Teleconferencing System Telephone Output
AIP	Analog Interface Unit	DMR	Digital Mixel Dimmer Rack	LC LD	Line Doubler	PSW	Paging Station Wall Mount	TEL	Telephone Interface
AIU AL	Audio Left	DMX	DMX	LDP	Laser Disc Player	PTC	Programmable Time Clock	TJB	Transformer Junction Box
ALA	Assistive Listening Antenna	DMXC	DMX Control Cable	LDR	Line Driver	PVM	Preview Video Monitor	TM	Table Microphone
ALR	Assistive Listening Receiver	DMXN	DMX Node	LEC	Lectern	PWS	Power Strip	TMB	Table Microphone Box
ALK ALT	Assistive Listening Transmitter	DPB	Disc Publisher	LED	Light Emitting Panel	PXS	Proximity Switch	TP	Twisted Pair
ALI AM	Audio Monitor	DRC	Door Control	LFS	Low Frequency Speaker	PZM	Pressure Zone Microphone	TPC	Touch Panel Control
AMS	Audio Monitor Speaker	DREC	Digtial Recorder	LI	Lighting Interface			TPM	Telepromptor
AMX	Auto Mixer	DSD	Data Stroage Device	LM	Line Module	RAS	RGB Auto Switcher	TPR	Twisted Pair Receiver
ANT	Antenna	DSP	Digital Signal Processor	LP	Lectern Panel	RC	Remote Control	TR	Talent Receiver
AOB	Analog Output Bridge	DSS	Digital Satellite System	LPT	Laptop	RDA	RGB Distribution Amp	TRC	Transceiver
AOP	Audio Output Panel	DVD	Digital Versatile Device	LTF	Line Transformer	REC	Recorded	TS	Touch Screen
APB	Audio Patch Bay	DVHS	Digital Cassette Recorder	LTP	LCD Touch Panel	REV	Reverb	TT	Turn Table
APD	Antenna Power Distribution	DVP	Digital Video Processor	LVR	Line Voltage Regulator	RF	Radio Frequency	TTP	Table Top Panel
APM	Audio Program Monitor	DVR	Digital Video Recorder	<u></u>		RFA	RF Amplifier	TV	Television
AR	Audio Right	DVS	Digital Video Scaler	М	Microphone	RFAS	RF Antenna Splitter	TVP	TV Panel
ASP	Antenna Splitter	DWR	Drawer	MA	Mixer Amplifier	RFDA	RF Distribution Amplifier	TVT	TV/RF Tuner
ASV	Audio Server			MAL	Media Archive Library	RFS	RF Splitter		
ASW	Audio Switcher	EBD	Embedder	MATV	Master Antenna Television	RFT	RF Transmitter	UBC	Unbalance to Balance Converter
AT	Audio Tie Line	EBF	Expanded Beam Fiber Connector	MCS	Main Control System	RFTA	RF Transmitting Antenna	UC	Up Converter
ATI	Audio Teleconference Interface	EC	Expansion Card	MCT	Main Cabler Tray	RGB	RGBHV	UP	Usher Panel
ATN	Attenuator	EDB	Electrical Distribution Box	MCV	Media Converter	RIP	Rack Input Panel	UPS	Uninterruptible Power Supply
AV	Audio Video	EFX	Effects Processor	MD	Mini Disc	RK	Rack Lights	USB	Univeral Serial Bus
AVC	Audio Video Controller	ELTC	Emergency Lighting Transfer Cabinet	MDCF	Matrix Digital Card Frame	RKM	Rack Mount	USBX	Univeral Serial Bus Extender
AVD	Audio Video Distribution	EN	Ethernet	MDR	Motion Detector	RM	Relay Module	1,,	1
AVI	Audio Video Interface	ENC	Encoder Floatrania Naura Cathorina	MFP	Microphone Facility Panel	RMS	RGB Matrix Switcher	V	Video
AVN	Audio Video Network	ENG	Electronic News Gathering	MFS	Mid Frequency Speaker	RPN	Rack Panel	V/O/00	Values Cantral / Calastan Cuital
AVP	Audio Video Panel Audio Video Router	EQ	Equalizer Equipment Rack	MI	Midi Interface	RPT	Repeater RGB System Controller	VC/SS	Volume Control / Selector Switch Voltage Controlled Amplifier
AVR AXF	Audio Video Router Auto Transformer	ERK EXG	Expander/Gate	MIDI MIX	MIDI Mixer	RSC RSI	RGB Switching Interface	VCA VCC	Voltage Controlled Amplifier Video Conference Camera
	Auto Transformer	EXT	Extender	MKB	Monitor Keyboard Sliding Shelf	RSRS	Rotating Sliding Rail System	VCR	Video Cassette Recorder
3C	Battery Charge	LXI	Exterider	MM	Microphone Module	RSW	RGB Switcher	VCU	Video Cassette Recorder Video Conferencing Unit
BDP	Blu-Ray Disc Player	F	Fiber	MMC	Media Matrix Computer	IKOW	INGE OWNERIOR	VD	Video Display
BOB	Break Out Box	FB	Floor Box	MMP	Monitor Mix Panel	s	Speaker Level	VDA	Video Distribution Amplifier
3P	Belt Pack	FBS	Feed Back Suppresser	MMPA	Measurement Mix Pre Amplifier	SAN	Storage Area Network	VE	Video Encoder
		FLM	Floor Monitor	MOD	Modulator	SAT	Satellite	VEH	Video Encoder Hub
C	Conduit	FMA	FM Antenna	MON	Monitor	SB	Bass Speaker	VF	View Finder
CAM	Video Camera	FMR	FM Receiver	мои	Mouse	SC	Ceiling Speaker	VFX	Video Effects Processor
CAS	Cassette Deck	FMT	FM Tuner	MP	Media Panel	SCB	Cinema Speaker Bass	VIC	Visual Concert
CASR	Cassette Deck Recorder	FMTA	FM Transmitting Antenna	MPA	Microphone Pre-Amplifier	SCD	Speaker Control Distribution	VIP	Video Input Panel
CATV	Community Antenna Television	FMTR	FM Transmitter	MPN	Monitor Panel	SCF	SC Fiber Connector	VL	Voice Lift
CBT	Cable Tray	FOH	Front Of House	MPS	Motorized Projection Screen	SCN	Cinema Speaker	VLCF	Voice Lift Card Cage Frame
CC	Contact Closure	FP	Facility Panel	MR	Message Repeater	SCP	System Control Pad	VM	Video Monitor
CCC	Contact Closure Card	FPL	Floor Panel	MRP	MD Recorder Player	SDB	Speaker Distribution Box	VMS	Video Matrix Switcher
CCD	CD/Cassette Deck	FREC	Fiber Receiver	MSC	Main System Controller	SER	Serial	VOL	Volume Control
CCF	Card Cage Frame	FSC	File System Controller	MSF	Master Fader	SFF	Front Fill Speaker	VOP	Voice Over Paging Module
CCU	Camera Control Unit	FT	Fiber Tie Line	MSP	Microphone Splitter	SG	Grade Speaker	VPB	Video Patch Bay
CDB	Crestron Distribution Block	FTP	Fiber Tie Panel	MSR	Microphone Splitter Rack	SGP	Signal Processor	VPJ	Video Projector
CDC	Compact Disc Changer	FW	Firewire	MSV	Media Server	SH	Horn Speaker	VPJRM	Video Projector Rotating Mount
CDP	Control Module	OFN	Sync Generator	MSW	Matrix Switcher Miyer Pre-Amplifier	SHF	Shelf Set Integrated Speaker	VPM	Video Program Monitor Video System Switcher
CEM CG	Control Module Character Generator	GEN GEQ	Sync Generator Graphic Equalizer	MXP	Mixer Pre-Amplifier	SIS	In-Wall Speaker	VS VSC	Video System Switcher Video Scan Converter
CG CIM	Control Interface Module	GEQ	Grapnic Equalizer Gooseneck Microphone	NADU	Network Audio Distribution Amp	SIW	Speaker Junction Box	VSC	Video Scan Converter Video Scaler
	Control Interface Module Computer Interface Unit	GINIVI	Second Wild options	NET	Network Addio Distribution Amp	SLA	Speaker Junction Box Speaker Line Array	VSL	Video Scaler Video Signal Processor
CL	Camera Lens	HDTV	High Definition Television	NHB	Network Outlet Network Hub	SMP	Stage Manager Panel	VSPC	Video Signal Processor Video Screen Panel Control
CM	Card Module	HDW	Hardware	NI	Network Interface	SMR	Stage Manager Rack	VSV	Video Screen Paner Control Video Server
CME	Control Module Extended	HFS	High Frequency Speaker	NMCPU	Network Manager CPU	SMS	Scaling Matrix Switcher	VSW	Video Switcher
	Ceiling Microphone	ННМ	Hand Held Microphone	NSG	Noise Gate	SMSW	Satellite Multiswitch	VT	Video Tie Line
CMIC	CobraNet	HPR	Headphone Remote Station	NSS	Network Source Switch	SMX	Splitter Mixer	1	
		HRB	Headset Remote Box	NT	Network Terminator	SNI	Sensor Network Interface	WAD	Wireless Antenna Distribution
CN	Control Network	HS	Headset	NWS	Network Switch	SP	Speaker	WB	White Board
CN	Control Network Codec Unit		Home Theater System			SPCL	Speaker Cluster	WBC	Window Blind Control
CN CNT COD		HTS	<u> </u>	OPJ	Optical Projector	SPG	Program Speaker	WBP	Wireless Belt Pack
CN CNT COD CON	Codec Unit	HTS		+		SPJ	Slide Projector	WER	Wireless Ethernet Router
CN CNT COD CON CP	Codec Unit Converter	HTS IAA	Integrated Audio Amplifier			SPN	Stage Panel	WFM	Waveform Monitor
CN CNT COD CON CP CPIS	Codec Unit Converter Conduit Pocket		Integrated Audio Amplifier Intercom Belt Pack	P	Power	10		VVI IVI	1
CN CNT COD CON CP CPIS CPL	Codec Unit Converter Conduit Pocket Control Plug In Station	IAA	<u>'</u>	P PA	Power Amplifier	SPP	Speaker Patch Panel	WGA	Wireless Gateway Antenna
CN COD CON CP CPIS CPL CPP	Codec Unit Converter Conduit Pocket Control Plug In Station Compressor/Limiter	IAA IBP	Intercom Belt Pack	ļr			Speaker Patch Panel Speaker Processor	_	Wireless Gateway Antenna Wireless Gateway
CN CNT COD CON CP CPIS CPL CPP CPPU	Codec Unit Converter Conduit Pocket Control Plug In Station Compressor/Limiter Central Paging Processor	IAA IBP IC	Intercom Belt Pack Intercom	PA	Power Amplifier	SPP	<u>'</u>	WGA	· ·
CN CONT COOD COON CP CPIS CPL CPP CPP CPU CRK	Codec Unit Converter Conduit Pocket Control Plug In Station Compressor/Limiter Central Paging Processor Central Processing Unit	IAA IBP IC ICS	Intercom Belt Pack Intercom Intercom Station	PA PAD	Power Amplifier Pad	SPP SPR	Speaker Processor	WGA WGW	Wireless Gateway
CN CONT COOD COON CP CPIS CPL CPP CPU CRK CSF	Codec Unit Converter Conduit Pocket Control Plug In Station Compressor/Limiter Central Paging Processor Central Processing Unit Control Rack	IAA IBP IC ICS ID	Intercom Belt Pack Intercom Intercom Station Interactive Display	PA PAD PB	Power Amplifier Pad Push Button	SPP SPR SPT	Speaker Processor Speaker Portable	WGA WGW WLM	Wireless Gateway Wireless Microphone
CN CONT COOD COON CP CPIS CPL CPP CPU CRK CSF	Codec Unit Converter Conduit Pocket Control Plug In Station Compressor/Limiter Central Paging Processor Central Processing Unit Control Rack Call Signal Flasher	IAA IBP IC ICS ID IFC	Intercom Belt Pack Intercom Intercom Station Interactive Display Interface Card	PA PAD PB PBR	Power Amplifier Pad Push Button Play Back Rack	SPP SPR SPT SRA	Speaker Processor Speaker Portable Stereo Receiver Amp	WGA WGW WLM WLU	Wireless Gateway Wireless Microphone Wireless Unit
CN CNT COD CON CP CPIS CPL CPP CPP CPU CRK CSF CT	Codec Unit Converter Conduit Pocket Control Plug In Station Compressor/Limiter Central Paging Processor Central Processing Unit Control Rack Call Signal Flasher Control	IAA IBP IC ICS ID IFC IH	Intercom Belt Pack Intercom Intercom Station Interactive Display Interface Card Intercom Handset	PA PAD PB PBR PC	Power Amplifier Pad Push Button Play Back Rack Personal Computer	SPP SPR SPT SRA SS	Speaker Processor Speaker Portable Stereo Receiver Amp Surround Sound Speaker	WGA WGW WLM WLU WM	Wireless Gateway Wireless Microphone Wireless Unit Wireless Mouse
CN CNT COD CON CP CPIS CPL CPP CPU CRK CSF CT CTN CTS	Codec Unit Converter Conduit Pocket Control Plug In Station Compressor/Limiter Central Paging Processor Central Processing Unit Control Rack Call Signal Flasher Control Cable Tuner	IAA IBP IC ICS ID IFC IH IHS	Intercom Belt Pack Intercom Intercom Station Interactive Display Interface Card Intercom Handset Intercom Head Set	PA PAD PB PBR PC PCC	Power Amplifier Pad Push Button Play Back Rack Personal Computer Personal Computer Control	SPP SPR SPT SRA SS SSA	Speaker Processor Speaker Portable Stereo Receiver Amp Surround Sound Speaker Solid State Audio Source	WGA WGW WLM WLU WM WMA	Wireless Gateway Wireless Microphone Wireless Unit Wireless Mouse Wireless Mic Antenna
CMIC CN CNT COD CON CP CPIS CPL CPP CPU CRK CSF CT CTN CTS CVM	Codec Unit Converter Conduit Pocket Control Plug In Station Compressor/Limiter Central Paging Processor Central Processing Unit Control Rack Call Signal Flasher Control Cable Tuner Computer Training System	IAA IBP IC ICS ID IFC IH IHS IMS	Intercom Belt Pack Intercom Intercom Station Interactive Display Interface Card Intercom Handset Intercom Head Set Intercom Main Station	PA PAD PB PBR PC PCC PCD	Power Amplifier Pad Push Button Play Back Rack Personal Computer Personal Computer Control Power Conditioner	SPP SPR SPT SRA SS SSA SSF	Speaker Processor Speaker Portable Stereo Receiver Amp Surround Sound Speaker Solid State Audio Source Sliding Shelf	WGA WGW WLM WLU WM WMA	Wireless Gateway Wireless Microphone Wireless Unit Wireless Mouse Wireless Mic Antenna Wireless Mic Antenna Panel

DEVICE / BOX ID

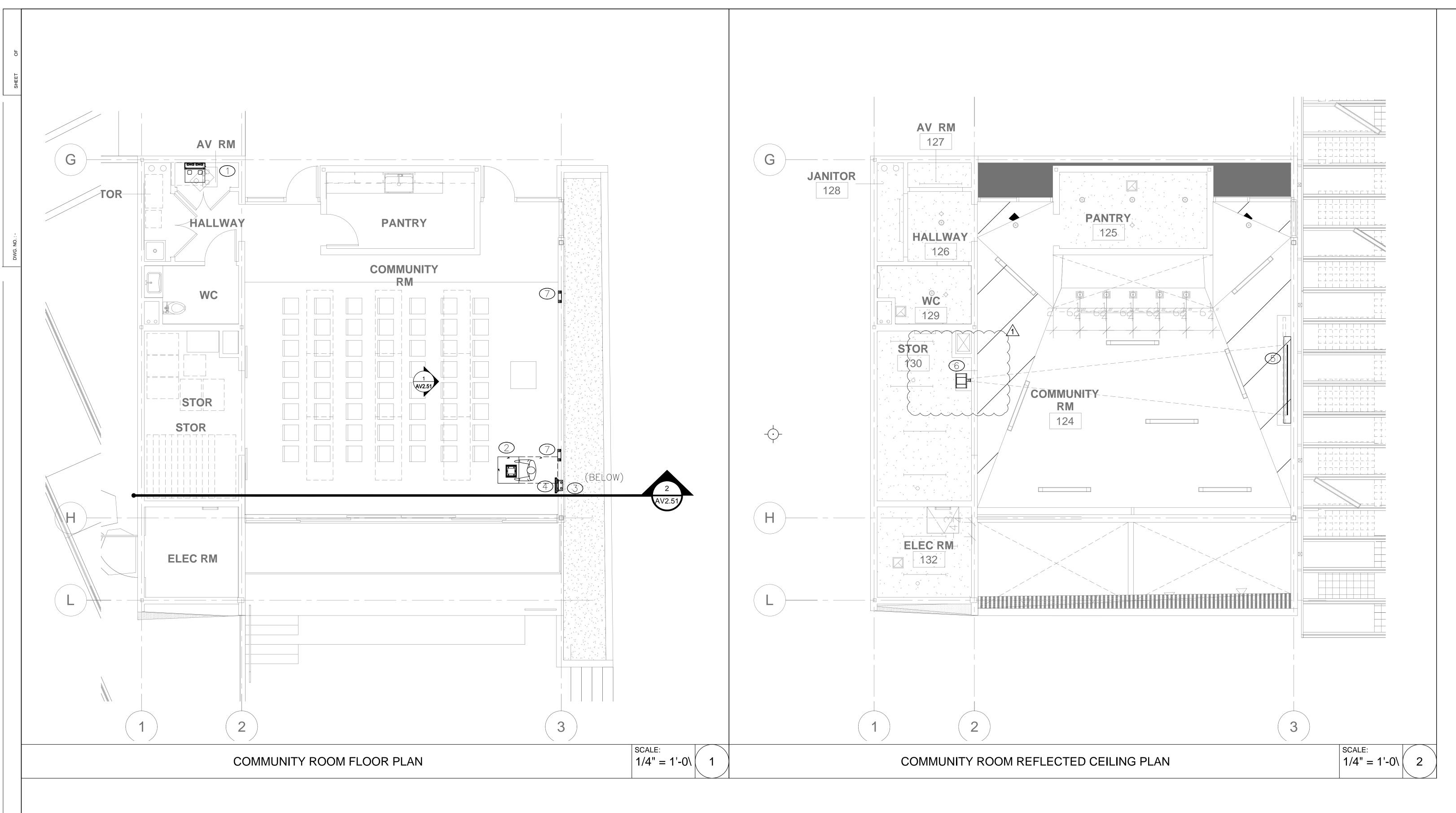
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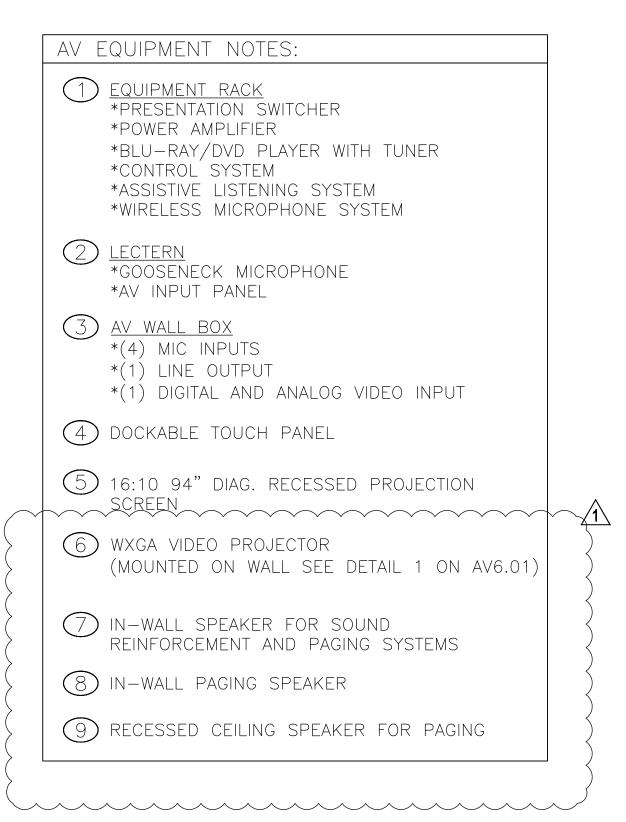
A 0	Above Zero Floor Level			GC	General Contractor	ОС	On Center	SHP	Shielded Pair
ACT	Above Counter Top	DIA	Diameter			OD	Outer Diameter	SIM	Similar
AFB	Above Floor Below	DR	Door	HR	Home Run	OFCI	Owner Furnished Contractor Installed	SM	Stage Manager
AFC	Above Finished Ceiling					OFE	Owner Furnished Equipment	STD	Standard
AFF	Above Finished Floor	(E)###	Existing	IW	In Wall	OFOI	Owner Furnished Owner Installed		
AH	Above Header	E.C.	Empty Conduit					TST	Test Set
AS	Above Slab	EC	Electrical Contractor	LP	Lightning Protector	PF	Press Feed	TYP	Typical
		EL	Elevation	LRR	Lightning Room Rack	P/O	Part Of		
BFC	Below Finished Ceiling	ELEC	Electrical	LTG	Lighting	POC	Point of Connection	UBC	Uniform Building Code
BGM	Background Music	EOL	End Of Line			PRG	Program	UON	Unless Otherwise Noted
вон	Back Of House	EQUIP	Equipment	MISC	Miscellaneous	PROJ	Project		
BTU	British Thermal Units			MOM	Momentary	PS	Pull String	VIF	Verify In Field
		FAN	Fan Panel	MTD	Mounted	PSCH	Project Standard Control Height		
CAB	Cabinet	FBO	Furnished By Owner	MTL	Metal	PSRH	Project Standard Receptacle Height	WP	Weather Proof
CATV	Cable TV	FCA	Finished Ceiling Above			PSSH	Project Standard Switch Height		
CBC	California Building Code	FIN	Finished	NC	Normally Closed	PWR	Power		
CL	Center Line	FOH	Front Of House	NIC	Not In Contract				
CLG	Ceiling	FSF	Folding Shelf	NO	Normally Open	RCP	Reflected Ceiling Plan		
СМ	Construction Manager	(F)	Future	NTS	Not To Scale				
СО	Conduit Only					SECT	Section		

WIRE SCHEDULE

NOTE: CONTRACTOR TO USE PLENUM RATED CABLE WHERE REQUIRED BY CODE.

TYPE	APPLICATION	DESCRIPTION (FIXED INSTALL CABLE)	O.D.	MANUF.	PART NO.
A1	AUDIO ANALOG/DIGITAL CABLE	ANALOG/DIGITAL AUDIO CABLE, MICROPHONE AND LINE LEVEL WIRING, LESS THAN +24 dBu, FROM 20Hz TO 20kHz, 24 AWG, IMPEDANCE 110Ω ±20%, CAPACITANCE 26pF/FT, 100% SHIELDED, STRANDED TWISTED PAIR	0.177	BELDEN	1800B
C1	CRESTRON CONTROL CABLE	SYSTEM CONTROL CABLE, AMX-CRESTRON / (DATA) - 22 AWG,1PR SHIELDED, CAPACITANCE 12.5 pf/FT, STRANDED / (PWR) - 12 AWG, 2 CONDUCTOR STRANDED	0.330	CRESTRON	CRESTNET-H
C2	CONTROL/PWR SUPPLY	CONTROL CABLE AC/DC, 22 AWG, 2 PAIR, TWISTED, TINNED COPPER	0.233	BELDEN	9744
D1	DATA SERIAL CABLE RS232-485	SERIAL DATA CABLE, 28 AWG, TINNED COPPER, 100% FOIL, 65% TC BRAID SHIELD, TWISTED 2 PAIR	0.220	BELDEN	8132
D3	CAT 6 DATA NETWORK CABLE	CATEGORY 6 DATA CABLE, 23 AWG, UNBONDED PAIR CABLES, SOLID BARE COPPER, MAX. ATTENUATION 28.3dB/100m @ 200MHz, MAX DELAY SKEW 45ns/100 m , NOM MUTUAL CAPACITANCE @ 1KHz 15pF/FT, MAX DC RESISTANCE 8.2Ω/100m	0.220	BELDEN	2412
M8	A/V STP CABLE	FOUR TWISTED PAIR, POLYESTER TAPE, DRAIN, SHIELD, BRAID, RIPCORD AND OVERALL PVC JACKET, CAPACITANCE 330 pF/ft, DELAY SKEW 45nS/100m	0.244	CRESTRON	DM-CBL-80
R1	LOW LOSS 50Ω WIRELESS	RG58C/U, 20 AWG, 50Ω, 95% BRAIDED SHIELD, NOM ATTN -21.5dB/100ft @ 1GHz	0.195	BELDEN	8262
S2	SPEAKER	LOUDSPEAKER LEVEL OR CIRCUIT WIRING GREATER THAN +24dBu, FROM 20Hz TO 20kHz, 14 AWG, STRANDED, TWISTED PAIR WITH PVC JACKET.	0.260	BELDEN	5100UP
S3	SPEAKER	LOUDSPEAKER LEVEL OR CIRCUIT WIRING GREATER THAN +24dBu, FROM 20Hz TO 20kHz, 12 AWG, STRANDED, TWISTED PAIR WITH PVC JACKET.	0.302	BELDEN	5000UP
V10	HDMI CABLE	HDMI CABLE, 100Ω, 24AWG	0.750	EXTRON	HDMI PRO SERIES





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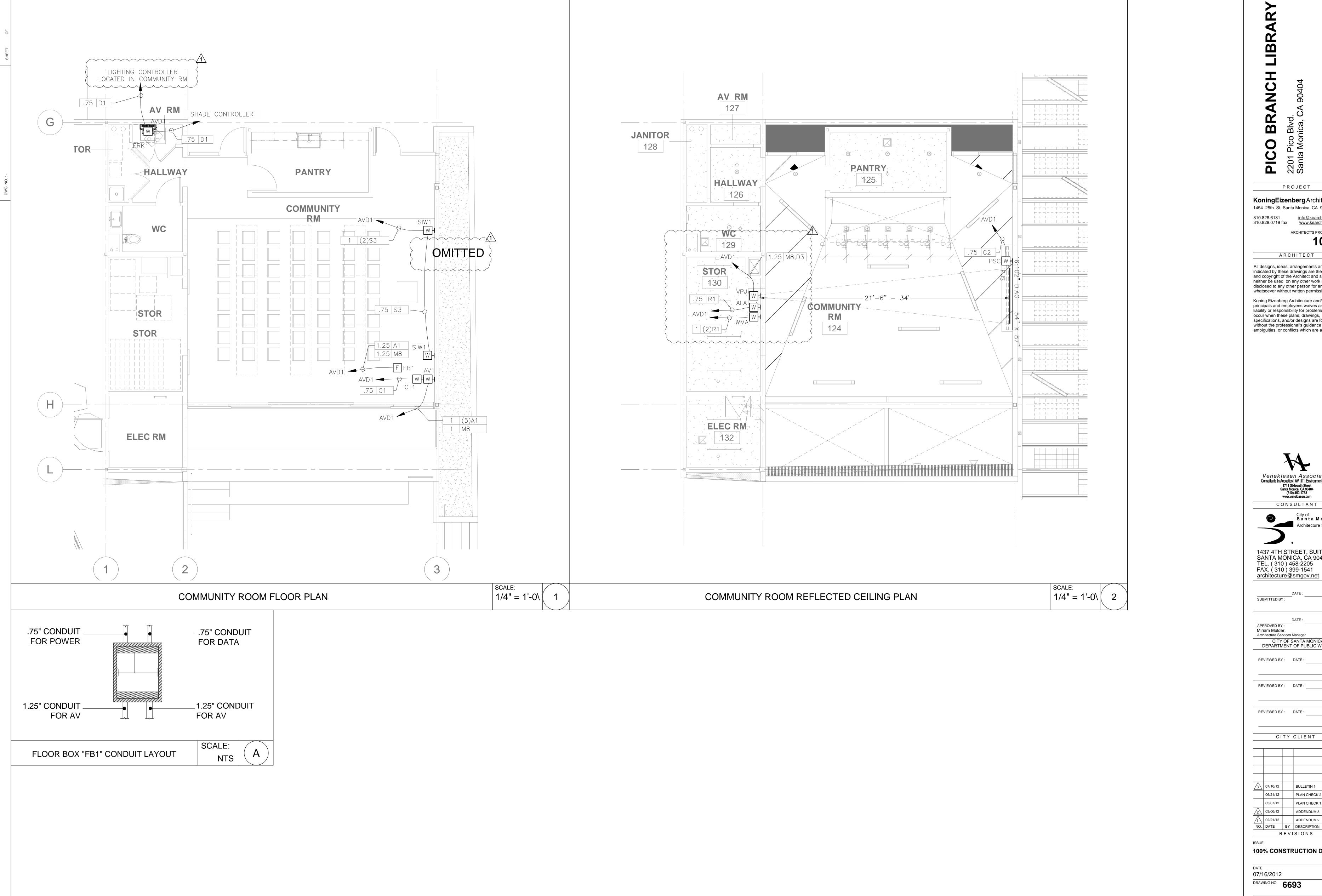
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SHEET TITLE

COMMUNITY ROOM EQUIPMENT PLAN

AV1.01A



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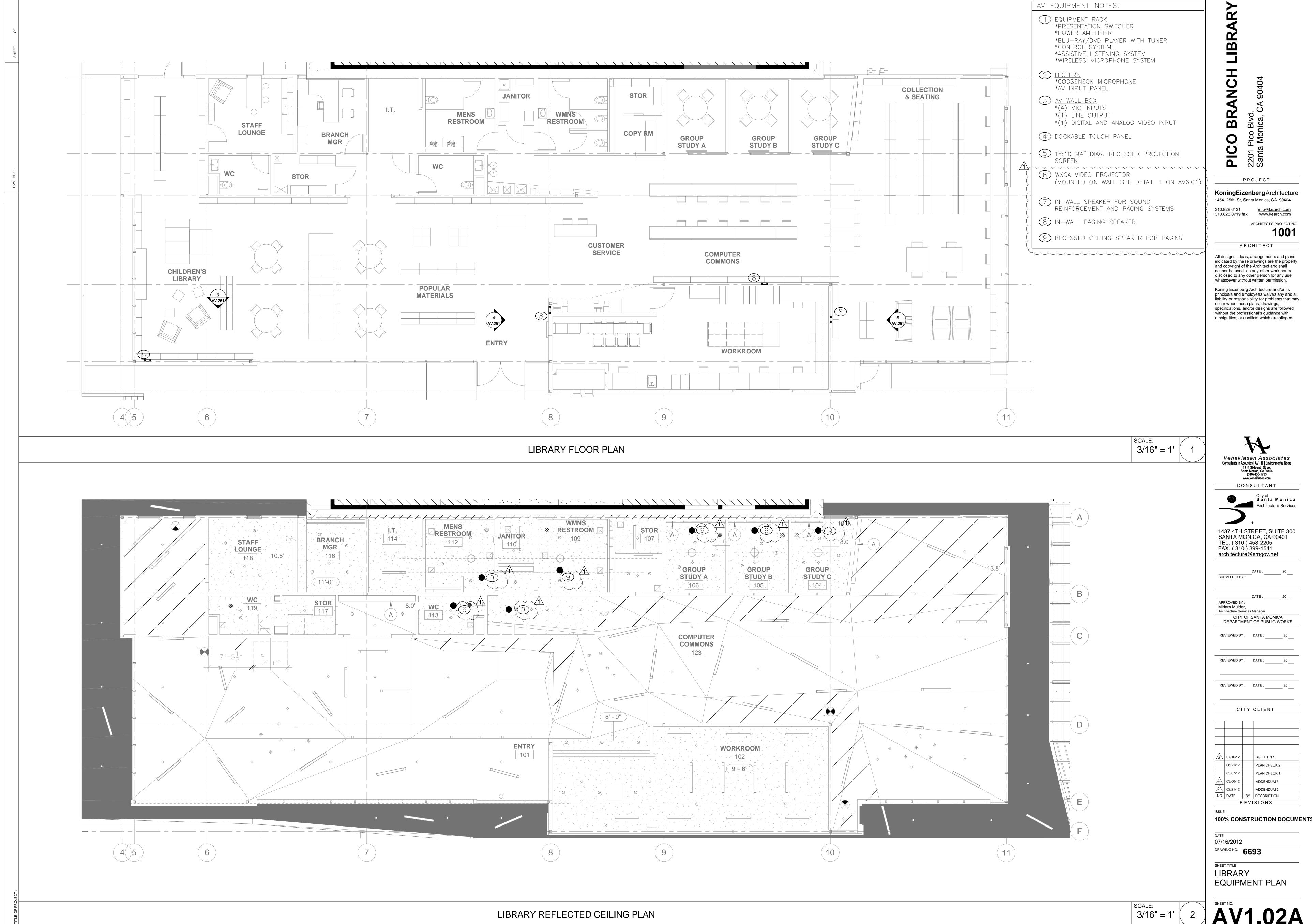
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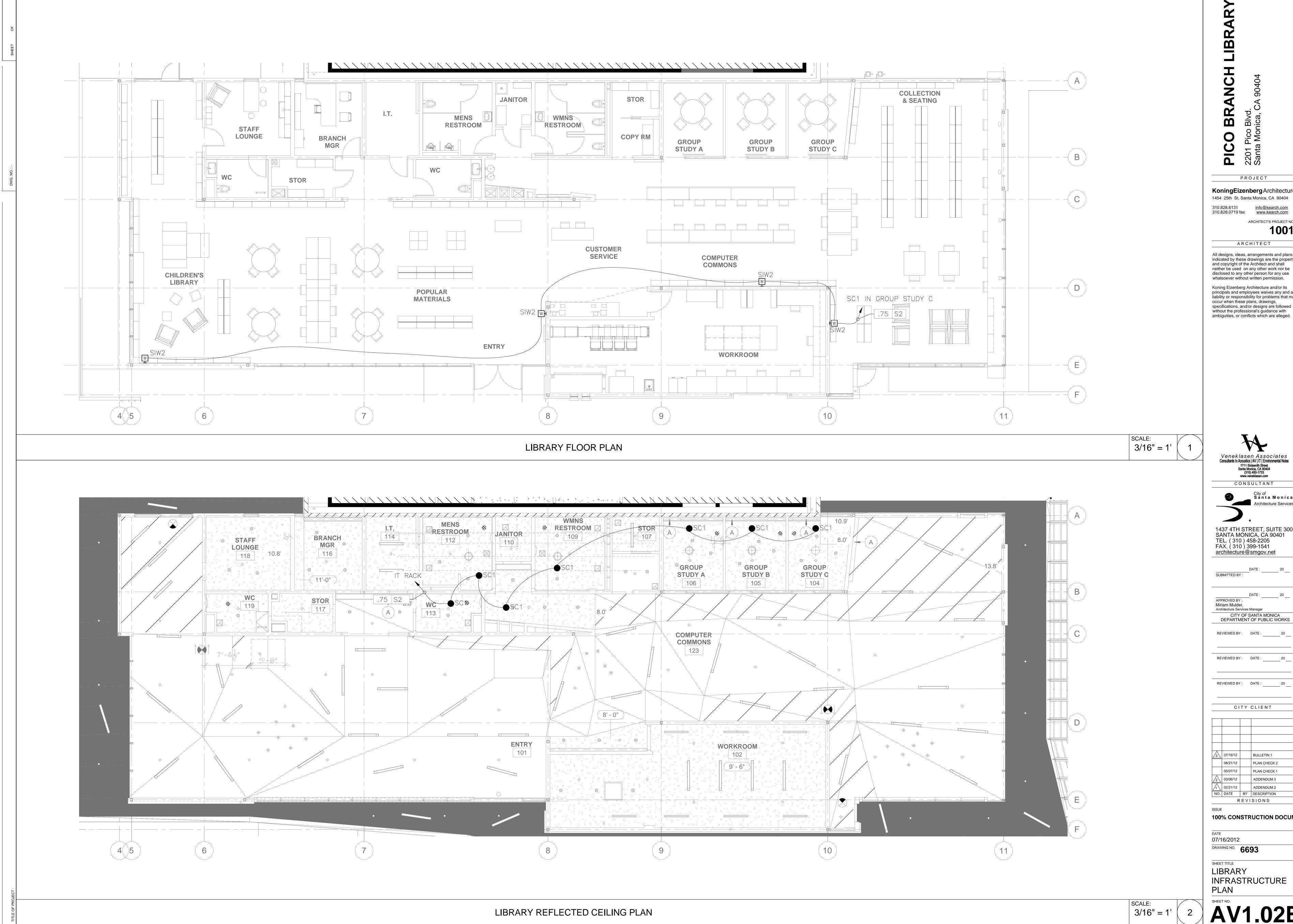
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COMMUNITY ROOM INFRASTRUCTURE

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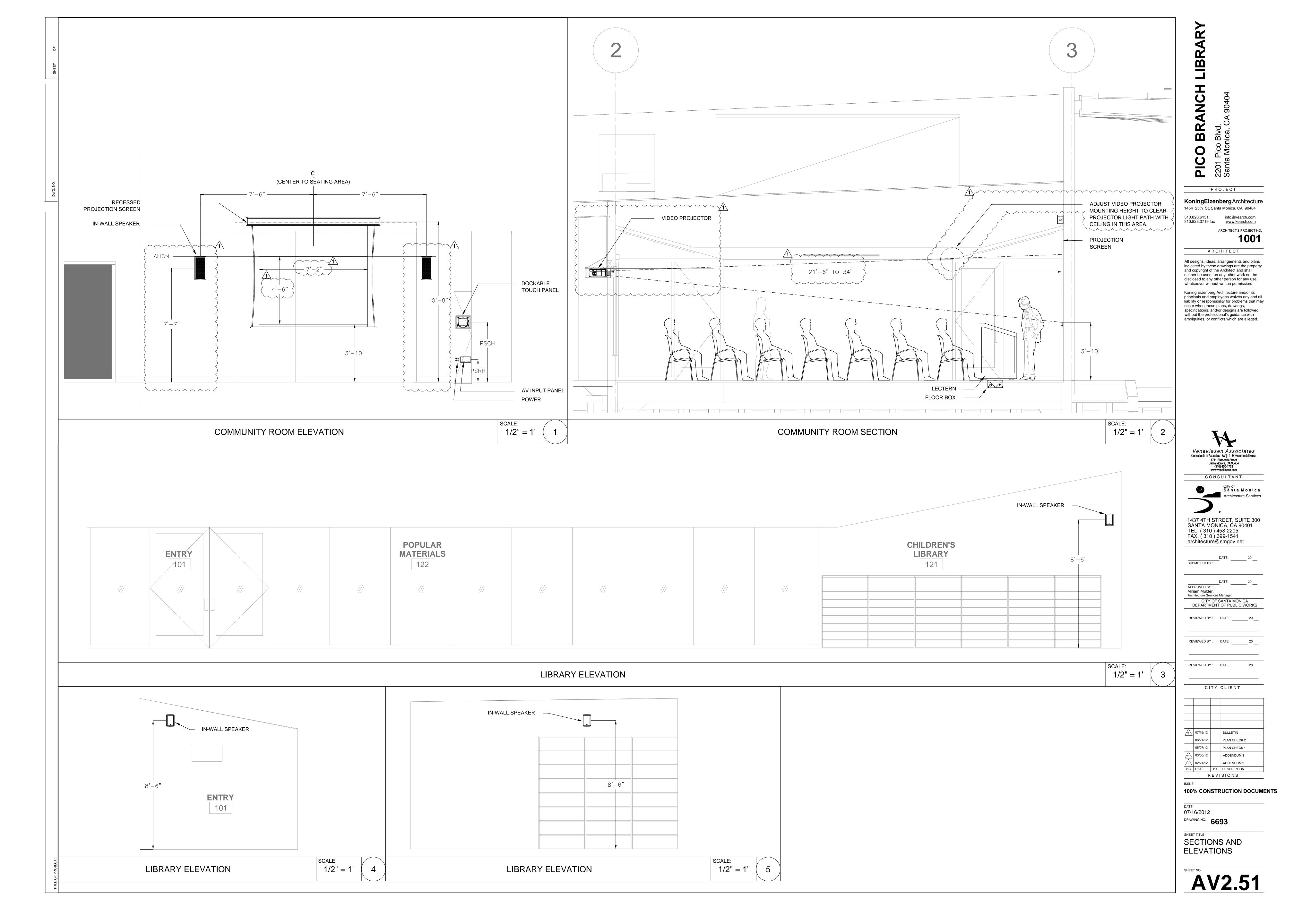
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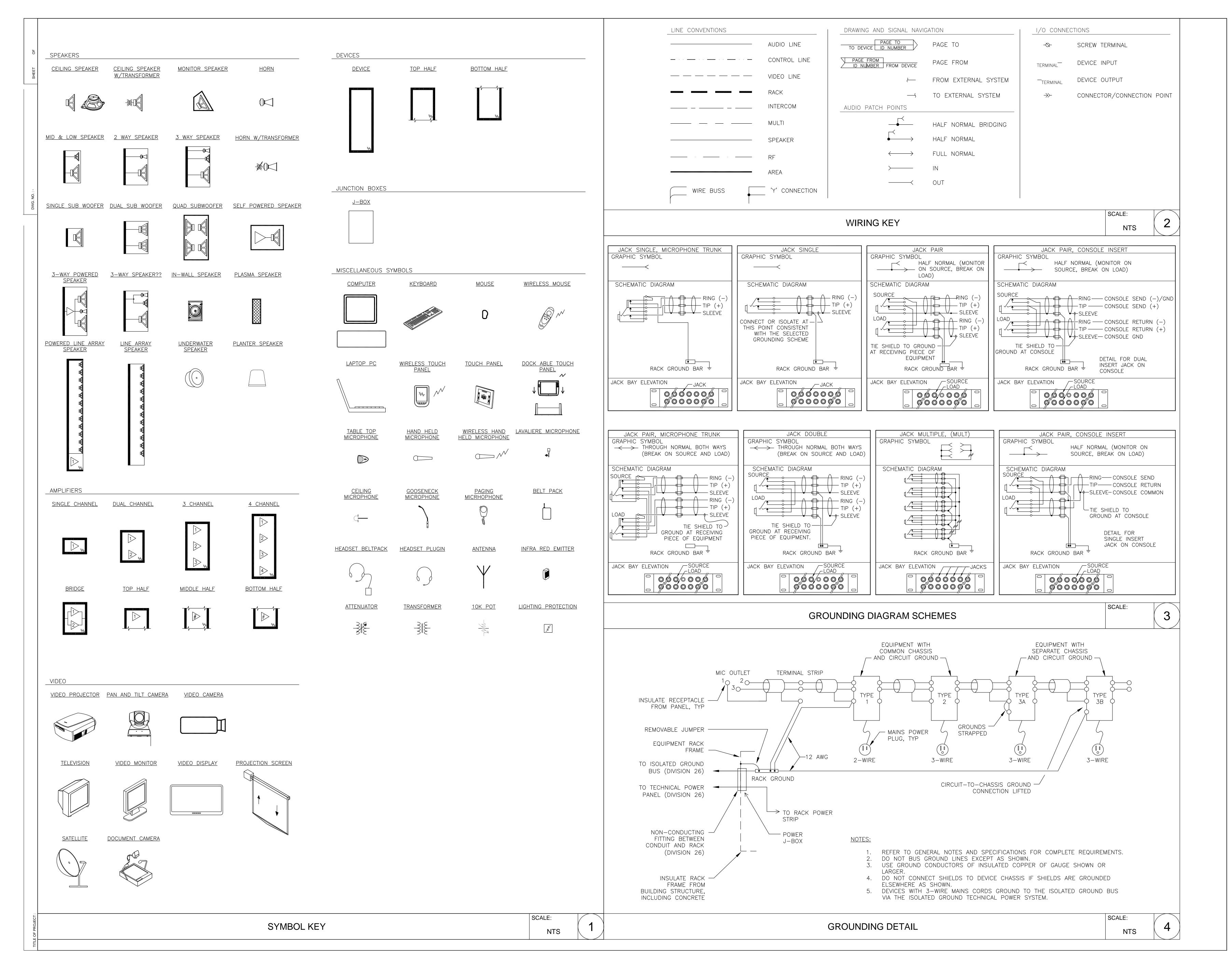
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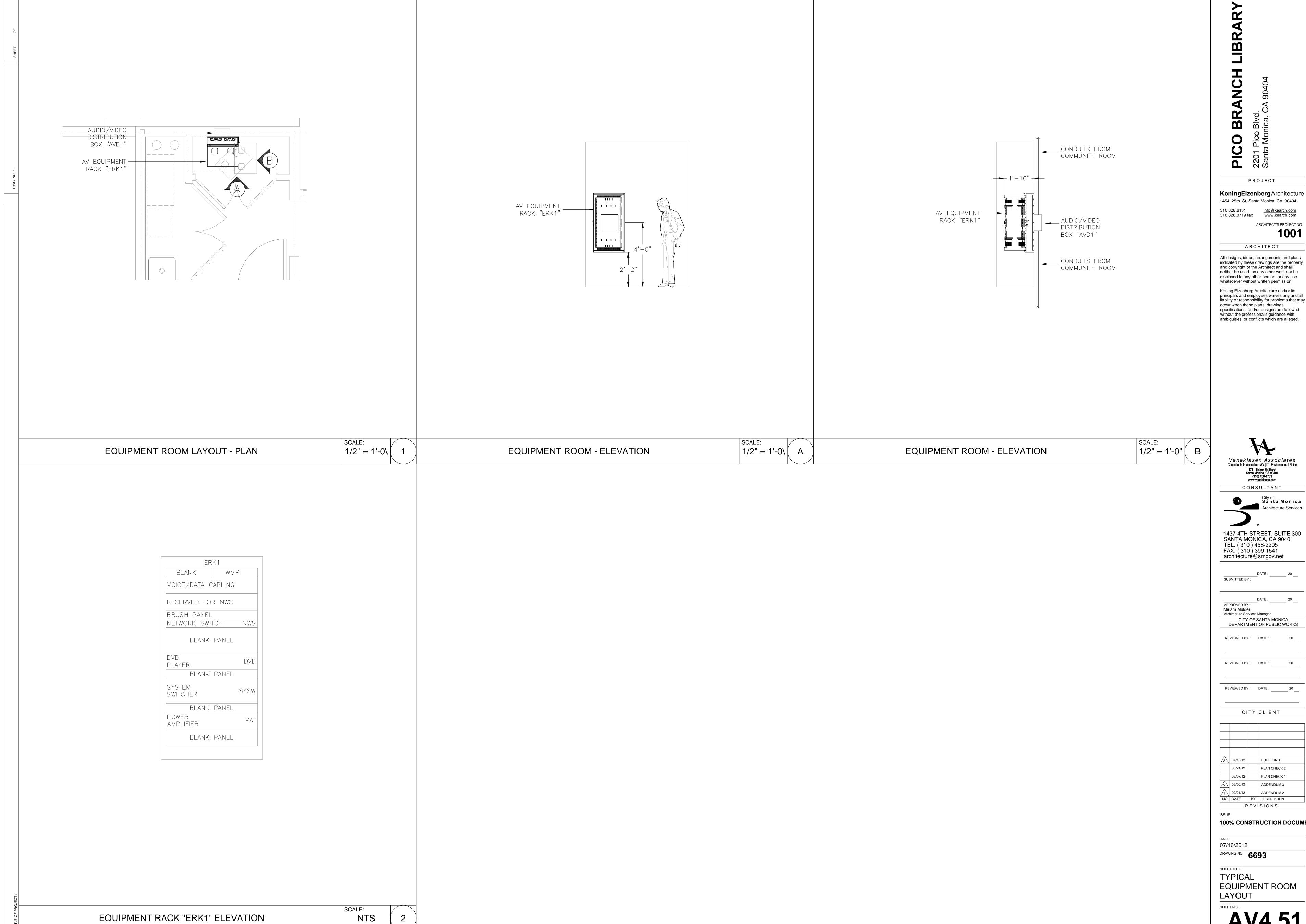
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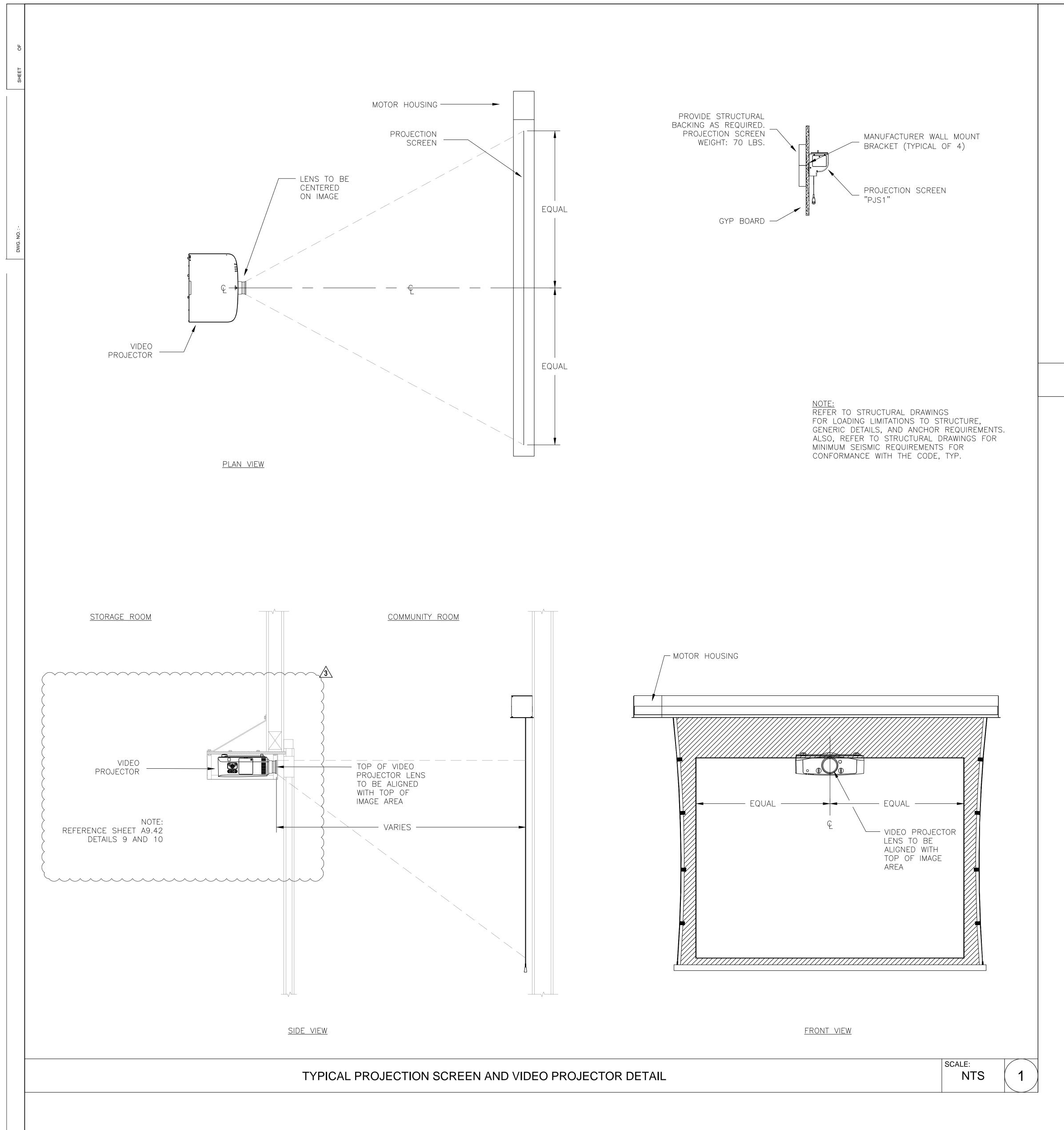
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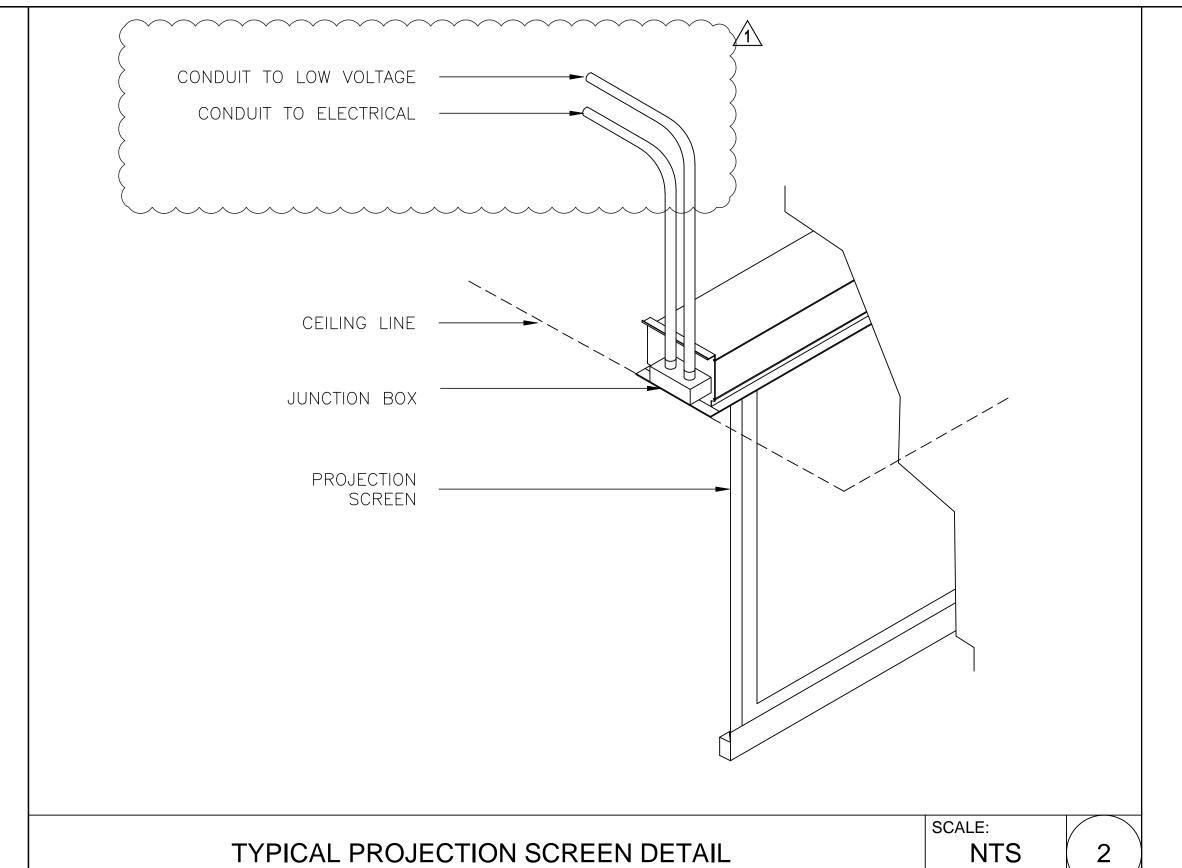
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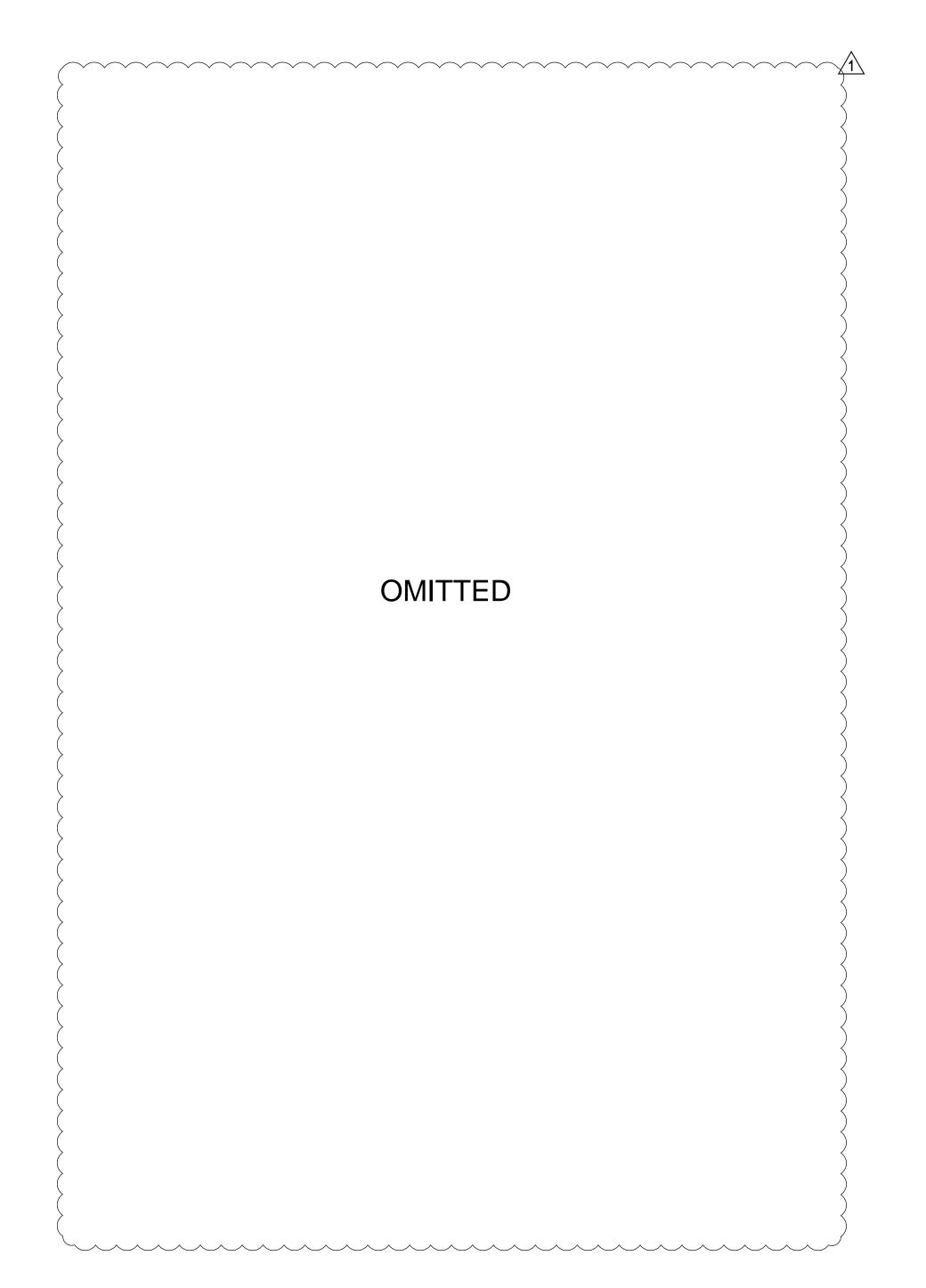
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TYPICAL EQUIPMENT ROOM

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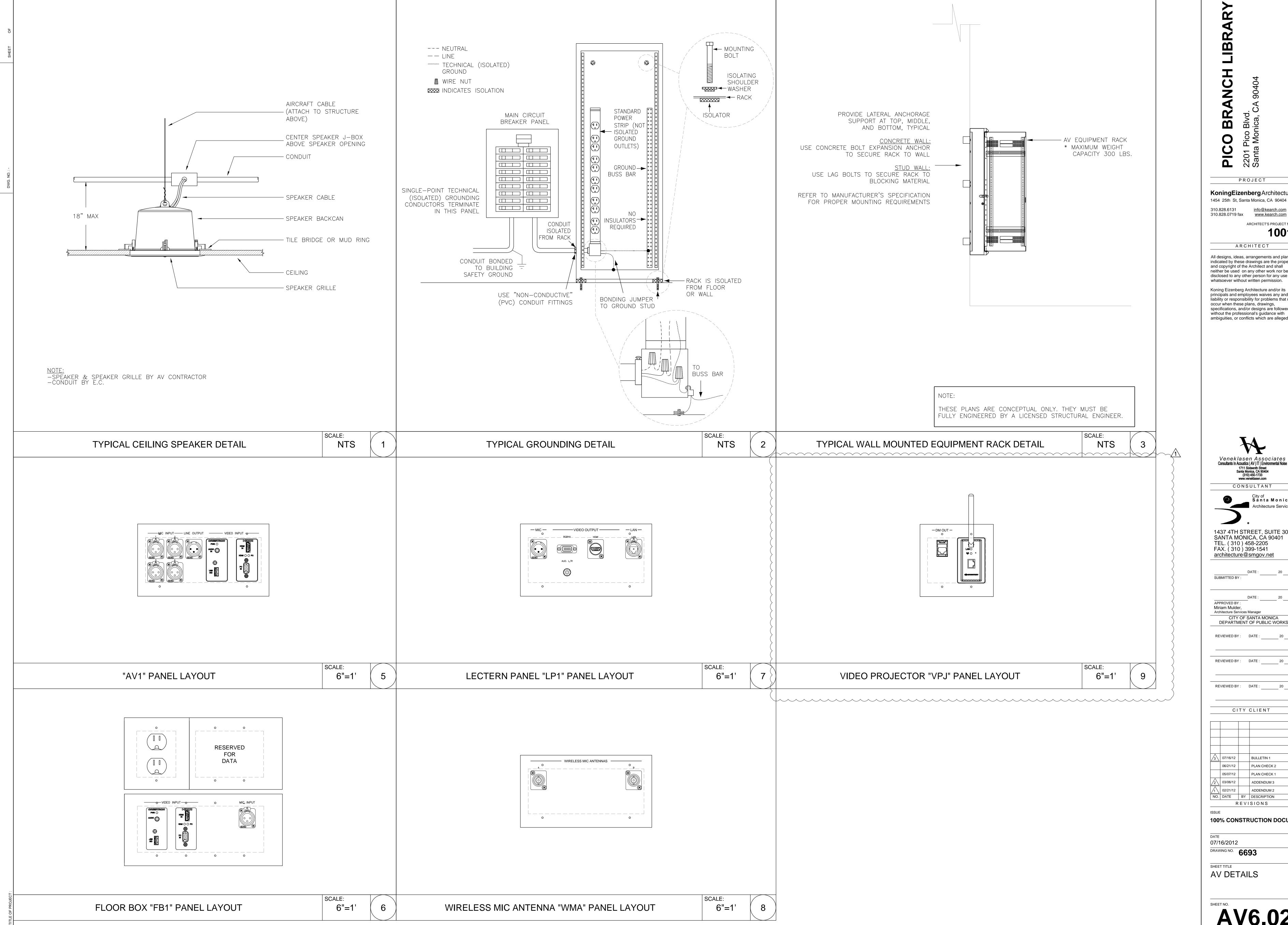
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