

[illegible]



ULTRASOUND
60 CADER LN
PETALUMA, CA 94954
415-459-0100
INFO@ULTRASOUND.AUDIO

DEVICE CATEGORY COLORS			
AUD	COM	LTH	VAC
AUDIO	COMMUNICATIONS	LIGHTING	VACUUM
VID	PRG	SHD	FUR
VIDEO	PROGRAM	SHADES	FURNISHINGS
CON	HW	ACC	SEC
CONTROL	HARDWARE	ACCESS	SECURITY
NET	SW	ACS	SEC
NETWORK	SOFTWARE	ACCESS	SECURITY
NET	SW	ACS	SEC
NETWORK	SOFTWARE	ACCESS	SECURITY

DEVICE STATUS	
NEW	EXISTING
NEW	EXISTING

DEVICE MOUNT TYPE ABBREVIATIONS	
C = CEILING	POD = PODIUM
DES = DESKTOP	POL = POLE
FL = FLOOR	RR = RACK
F = FLUSH	R = ROOF
G = GROUND	REC = RECESSED
H = HIDDEN	SH = SHELF
M = MULLION	S = SURFACE
O = OUTDOOR	T = TURNSTILE
P = PEDISTAL	W = WALL

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TITLE
WELLSLEY THEATER

DESCRIPTION
AV FLOOR PLAN

PROJECT MANAGER

DRAWN BY

DATE
10/4/2022

REVISED
10/4/2022

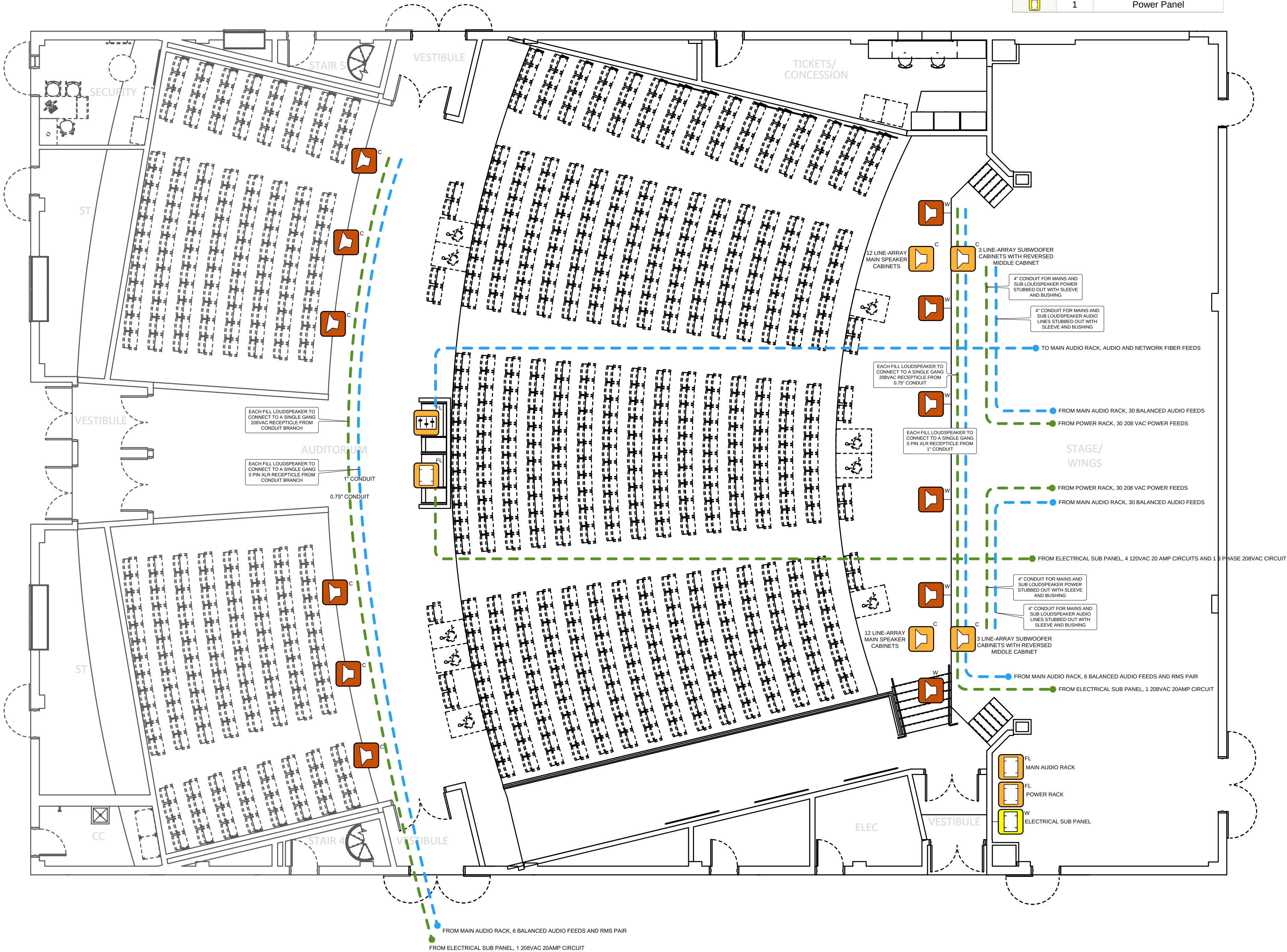
NEXT WIRE NO.
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SCALE
1/4" = 1'-0"

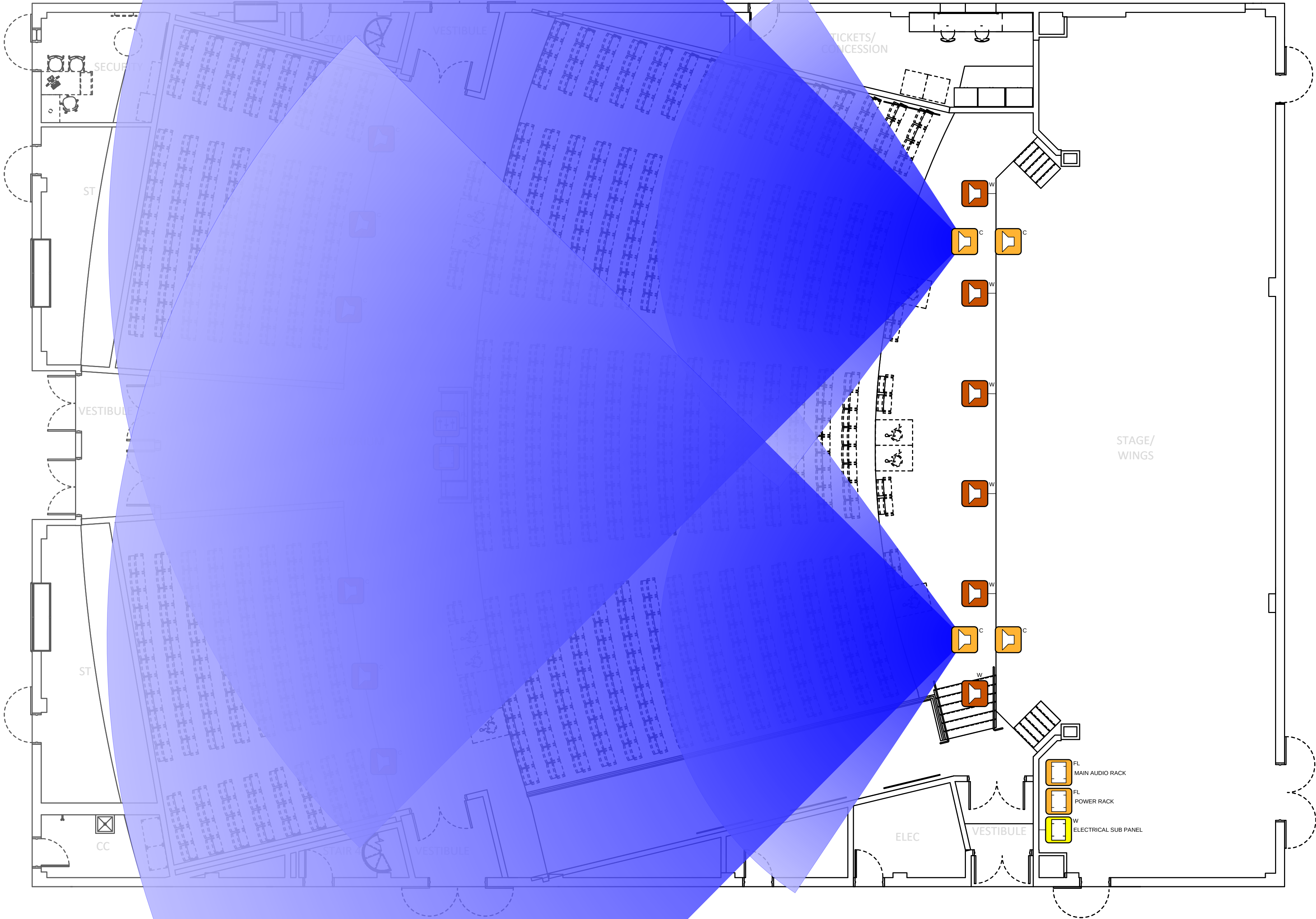
PROJECT NUMBER

PAGE
2 OF 50

Legend		
Symbol	Count	Description
	16	Loudspeaker
	1	Audio Mixer
	3	Audio Headend
	1	Power Panel



Legend		
Symbol	Count	Description
	18	Loudspeaker
	1	Audio Mixer
	3	Audio Headend
	1	Power Panel





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DEVICE CATEGORY COLORS

AUD	COM	LTY	VAC
VID	PRN	SHD	FUR
CON	HW	HW	HW
NET	SUR	ACC	SEC

DEVICE STATUS

NEW	EXISTING	FUTURE
-----	----------	--------

DEVICE MOUNT TYPE ABBREVIATIONS

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TITLE

WELLSLEY THEATER

DESCRIPTION

MAINS COVERAGE

PROJECT MANAGER

DRAWN BY

DATE

10/4/2022

REVISED

10/4/2022

NEXT WIRE NO.

0

SCALE

1/4" = 1'-0"

PROJECT NUMBER

PAGE

3 OF 50



ULTRASOUND
60 CADER LN
PETALUMA, CA 94954
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DEVICE CATEGORY COLORS			
AUD	COM	LTC	VAC
VID	PRN	SHD	FUR
SEC	HW	ACC	SEC
NET	SUR	ACC	SEC
NET	SUR	ACC	SEC
NET	SUR	ACC	SEC

DEVICE STATUS		
NEW	EXISTING	FUTURE

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TITLE
WELLSLEY THEATER

DESCRIPTION
FILLS COVERAGE

PROJECT MANAGER

DRAWN BY

DATE
10/4/2022

REVISED
10/4/2022

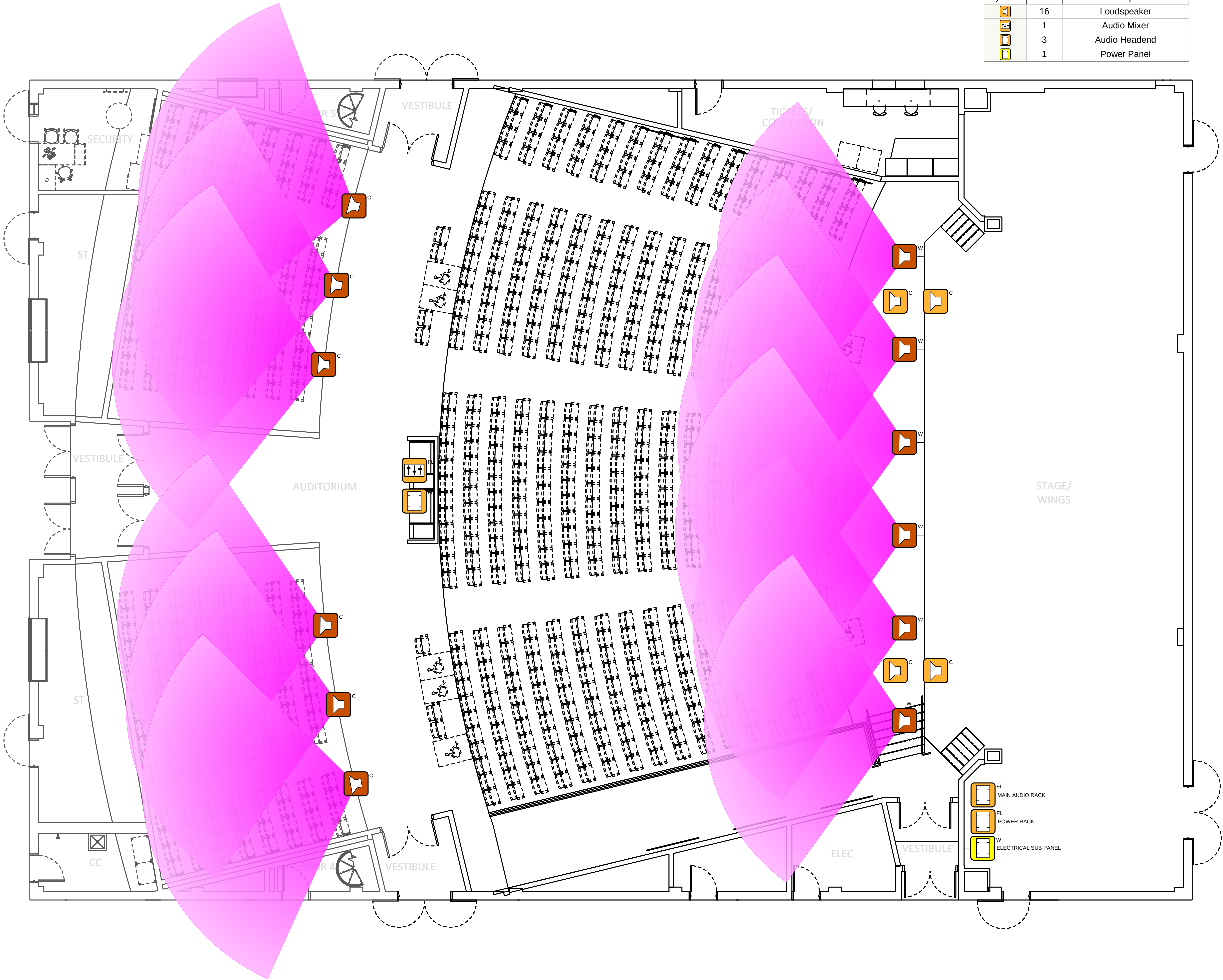
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SCALE
1/4" = 1'-0"

PROJECT NUMBER

PAGE
4 OF 50

Legend		
Symbol	Count	Description
	16	Loudspeaker
	1	Audio Mixer
	3	Audio Headend
	1	Power Panel





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DEVICE CATEGORY COLORS							
AUD	COM	LTH	VAC	VID	PRN	SHD	FUR
AUDIO	COMMUNICATIONS	LIGHTING	VACUUM	VIDEO	POWER	SHADES	FURNISHINGS
CS	HW	HW	HW	CS	HW	HW	HW
CONTROL	HW	HW	HW	CONTROL	HW	HW	HW
NET	SUR	ACS	SEC	NET	SUR	ACS	SEC
NETWORK	SURVEILLANCE	ACCESS	SECURITY	NETWORK	SURVEILLANCE	ACCESS	SECURITY
INFRASTRUCTURE							

DEVICE STATUS		
NEW	EXISTING	FUTURE

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TITLE
WELLSLEY THEATER

DESCRIPTION
MAINS AND FILLS COVERAGE

PROJECT MANAGER

DRAWN BY

DATE
10/4/2022

REVISED
10/4/2022

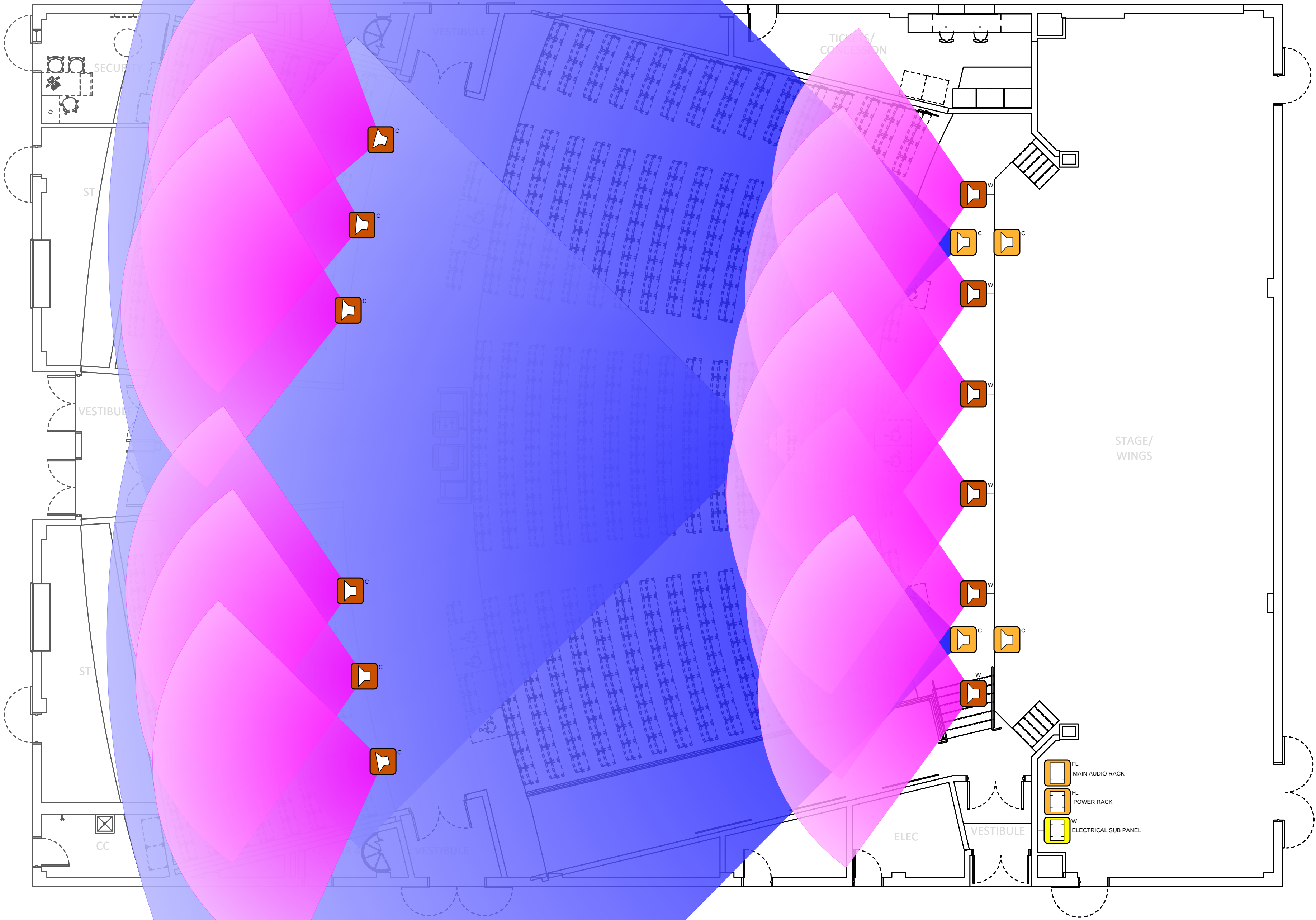
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SCALE
1/4" = 1'-0"

PROJECT NUMBER

PAGE
5 OF 50

Legend		
Symbol	Count	Description
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DEVICE CATEGORY COLORS							
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AUDIO	COMMUNICATIONS	LIGHTING	VACUUM	VIDEO	POWER	SHADES	FURNISHINGS
CON	HW	HW	HW	CON	HW	HW	HW
CONTROL	HW	HW	HW	CONTROL	HW	HW	HW
NET	SUR	ACS	SEC	NET	SUR	ACS	SEC
NETWORK	SURVEILLANCE	ACCESS	SECURITY	NETWORK	SURVEILLANCE	ACCESS	SECURITY

DEVICE STATUS		
NEW	EXISTING	FUTURE

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TITLE
WELLSLEY THEATER

DESCRIPTION
MAINS AND SUBS COVERAGE

PROJECT MANAGER

DRAWN BY

DATE
10/4/2022

REVISED
10/4/2022

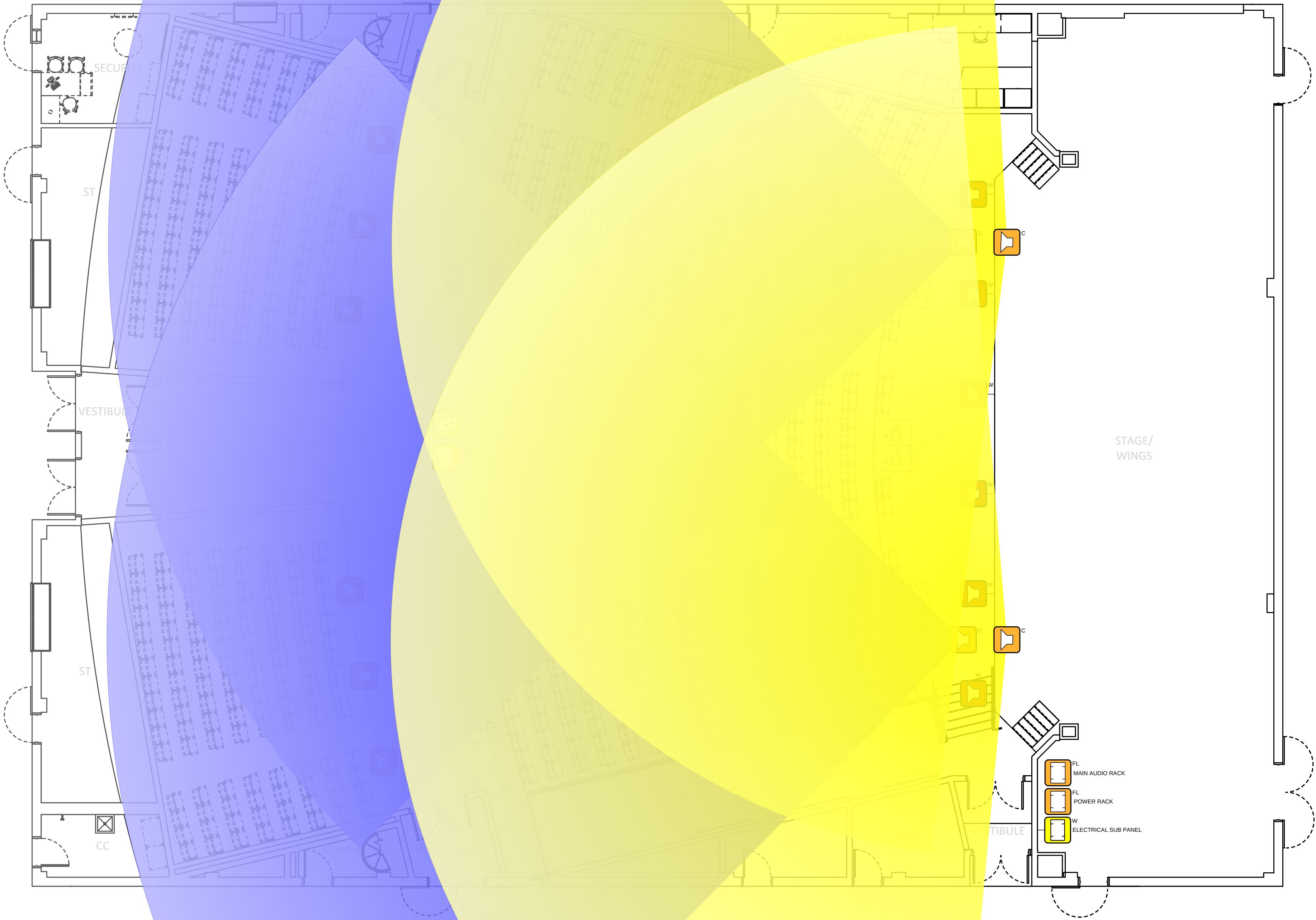
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1/4" = 1'-0"

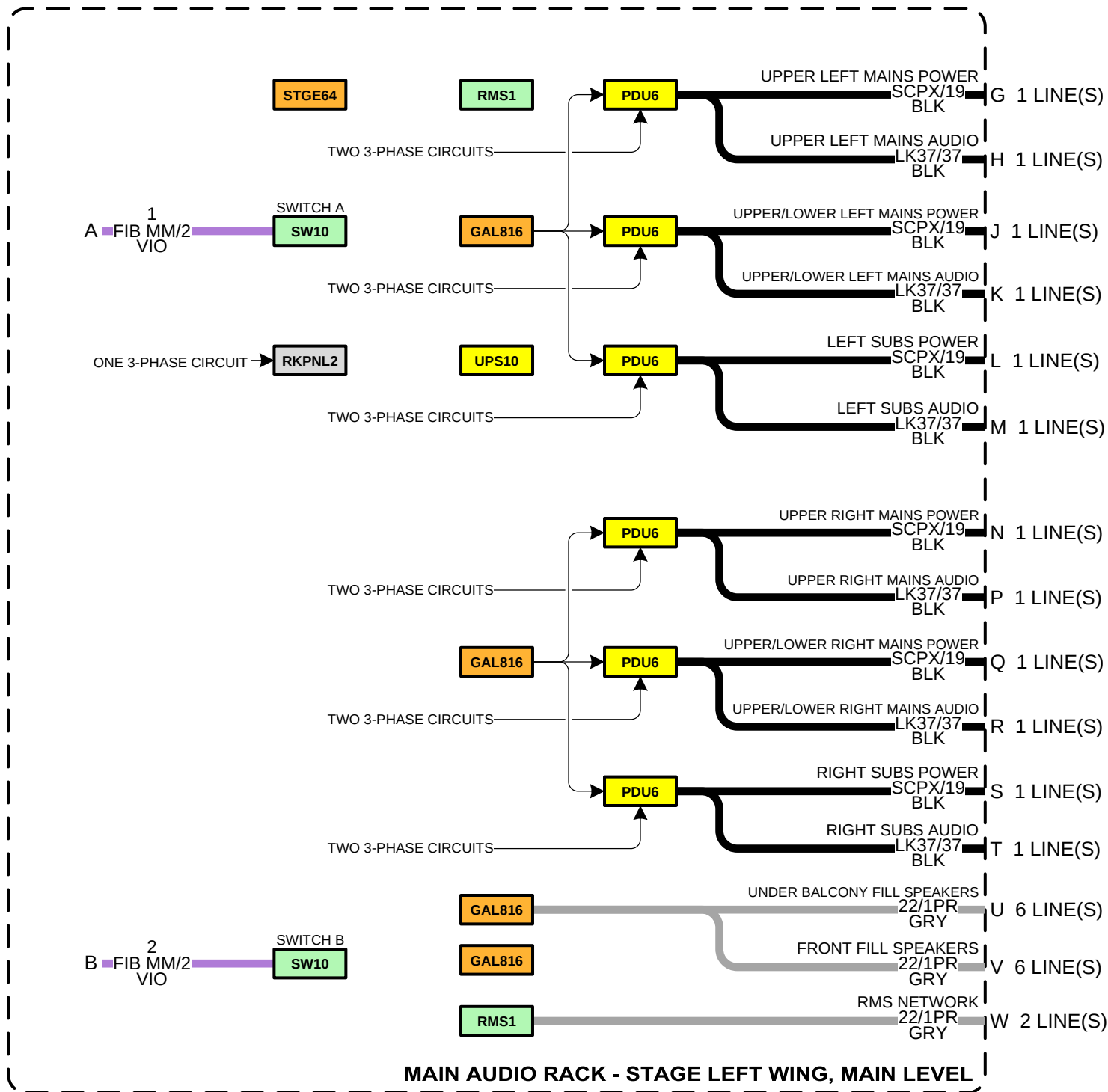
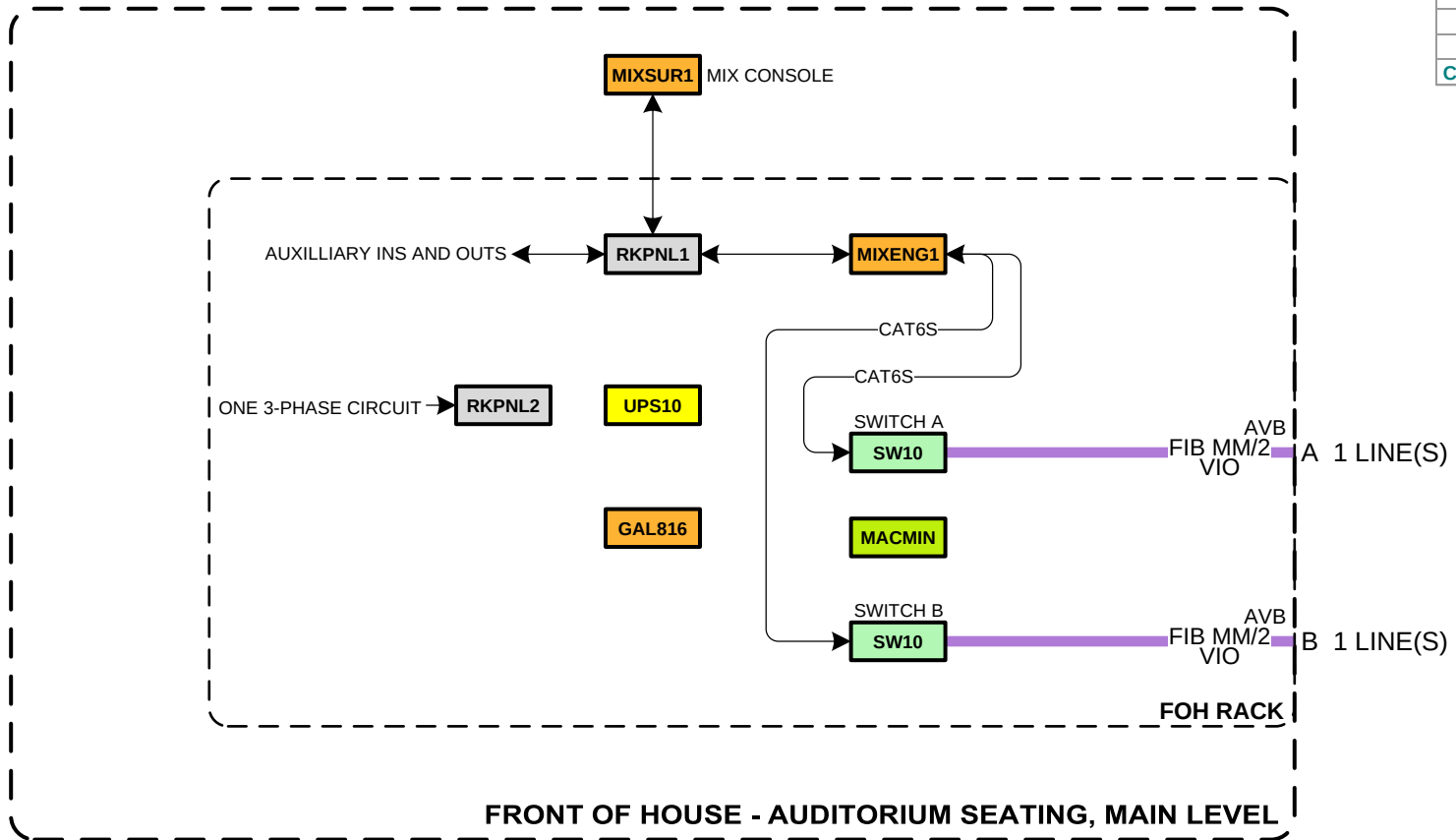
PROJECT NUMBER

PAGE
6 OF 50

Legend		
Symbol	Count	Description
	16	Loudspeaker
	1	Audio Mixer
	3	Audio Headend
	1	Power Panel

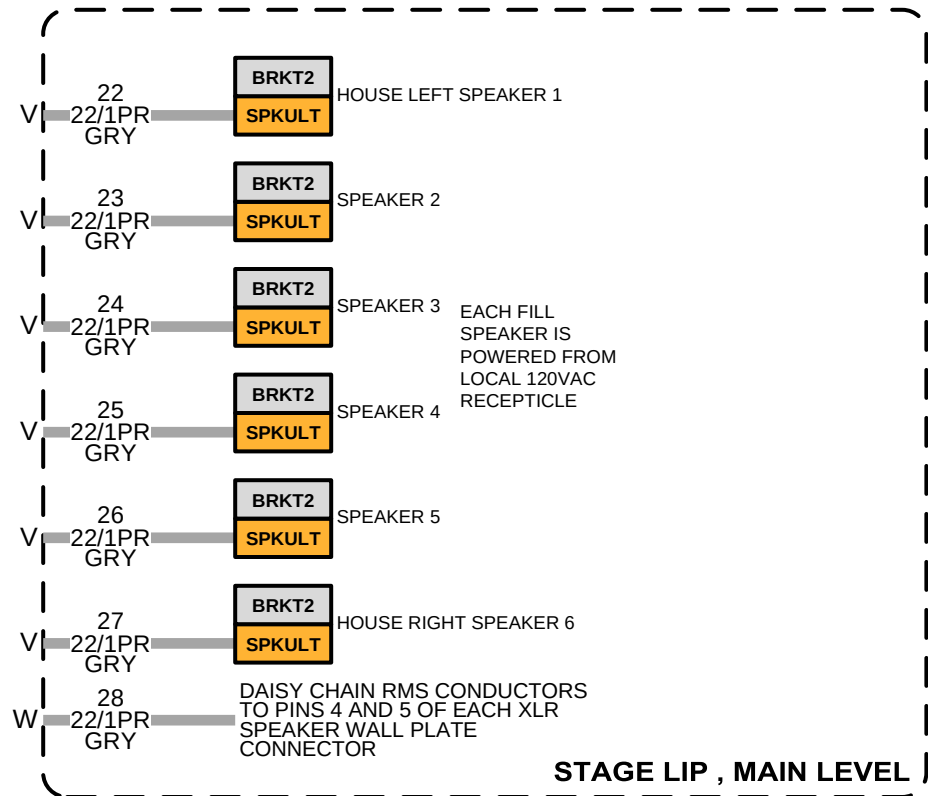
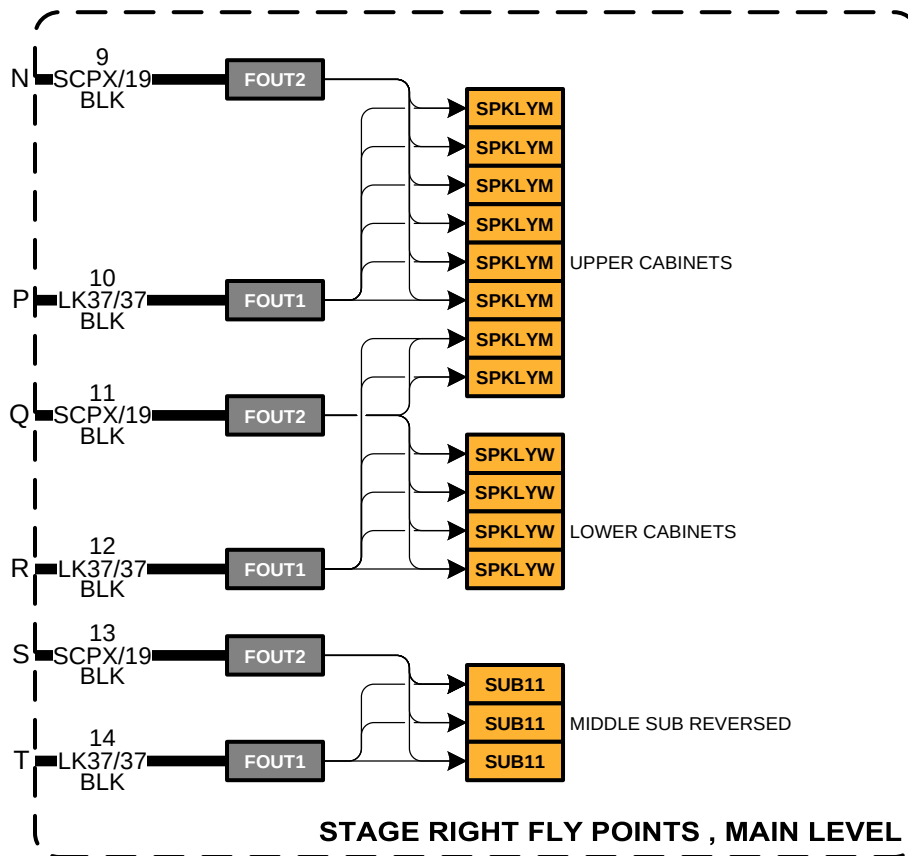
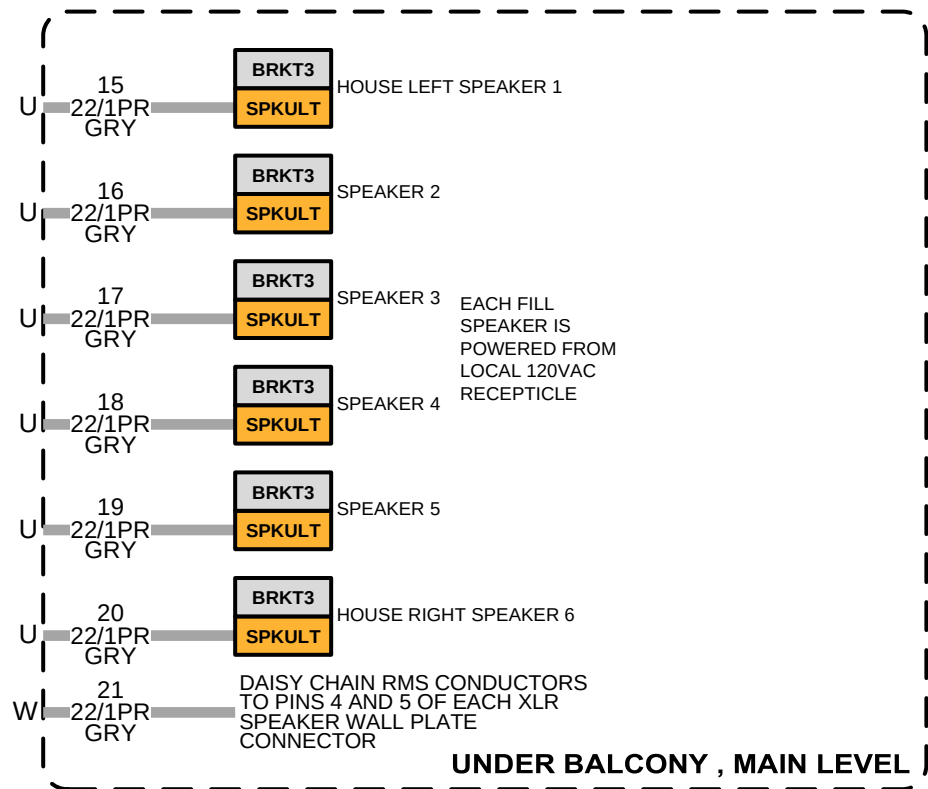
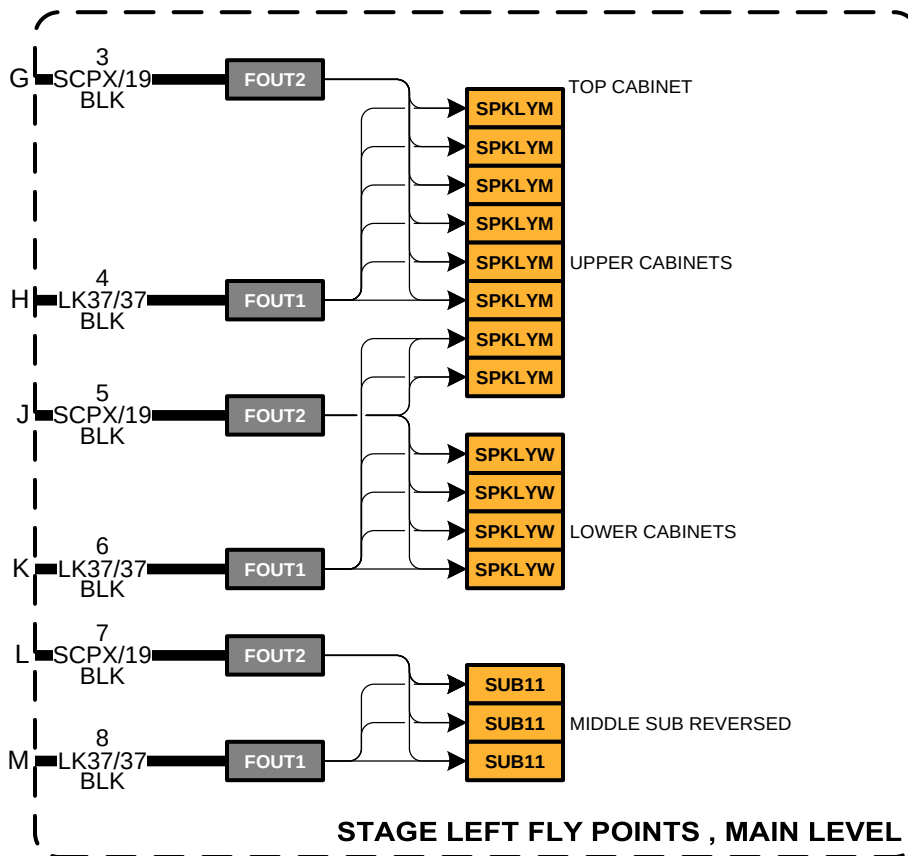


Block Diagram Device Legend				
Reference ID	Manufacturer	Model No	Subcategory	Quantity
BRKT2	Meyer Sound	MUB-X40	Bracket	6
BRKT3	Meyer Sound	MTB-X40	Bracket	6
FOUT1	Meyer Sound	MDM-5000 Signal Fanout	Fanout	6
FOUT2	Meyer Sound	MDM-5000 Power Fanout	Fanout	6
GAL816	Meyer Sound	Galileo GALAXY 816	Processor	5
MACMIN	Apple	Mac mini	Computer	1
MIXENG1	Avid	E6L-192	Engine	1
MIXSUR1	Avid	S6L-32D	Mixer	1
Panel2	Manufacturer	Model	Subcategory	1
PDU6	Meyer Sound	MDM-5000 US	PDU	6
RKPNL2	EMG	MPR-IHH-D6-Y3-D	Panel	2
RMS1	Meyer Sound	RMServer	Server	2
SPKLYM	Meyer Sound	LYON-M	Speaker	16
SPKLYW	Meyer Sound	LYON-W	Speaker	8
SPKULT	Meyer Sound	ULTRA-X40	Speaker	12
STGE64	Avid	STAGE 64	I/O	1
SUB11	Meyer Sound	1100-LFC	Subwoofer	6
SW10	Luminex	GigaCore 10	Switch	4
UPS10	APC	SMT1500RM2U	UPS	2

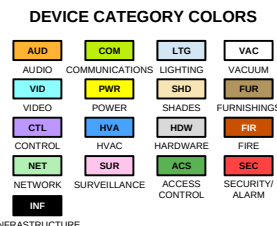


Pre-Wire Schedule by Room												
	To Room Name	To Room No	To Floor	To Area	To Location	From Floor	From Room Name	From Area	Wire Number	Wire Type	FUNCTION	Wire Length (ft)
Count	Stage Left Fly Points		Main Level			Main Level	Stage Left Wing	Main Audio Rack	5	SCPX/19-BLK	Upper Left Mains Power	125
	Stage Left Fly Points		Main Level			Main Level	Stage Left Wing	Main Audio Rack	6	LK37/37-BLK	Upper Left Mains Audio	125
	Stage Left Fly Points		Main Level			Main Level	Stage Left Wing	Main Audio Rack	7	SCPX/19-BLK	Upper/Lower Left Mains Power	125
	Stage Left Fly Points		Main Level			Main Level	Stage Left Wing	Main Audio Rack	8	LK37/37-BLK	Upper/Lower Left Mains Audio	125
	Stage Left Fly Points		Main Level			Main Level	Stage Left Wing	Main Audio Rack	9	SCPX/19-BLK	Left Subs Power	125
	Stage Left Fly Points		Main Level			Main Level	Stage Left Wing	Main Audio Rack	10	LK37/37-BLK	Left Subs Audio	125
Count	Stage Left Wing		Main Level	Main Audio Rack		Main Level	Auditorium Seating	FOH Rack	1	FIB MM/2-VIO	AVB	125
	Stage Left Wing		Main Level	Main Audio Rack		Main Level	Auditorium Seating	FOH Rack	2	FIB MM/2-VIO	AVB	125
	Stage Left Wing		Main Level	Main Audio Rack		Main Level	Auditorium Seating	FOH Rack	3	FIB MM/2-VIO	AVB	125
	Stage Left Wing		Main Level	Main Audio Rack		Main Level	Auditorium Seating	FOH Rack	4	FIB MM/2-VIO	AVB	125
Count	Stage Lip		Main Level		House Left Speaker 1	Main Level	Stage Left Wing	Main Audio Rack	23	22/1PR-GRY	Front Fill Speakers	125
	Stage Lip		Main Level		Speaker 2	Main Level	Stage Left Wing	Main Audio Rack	24	22/1PR-GRY	Front Fill Speakers	125
	Stage Lip		Main Level		Speaker 3	Main Level	Stage Left Wing	Main Audio Rack	25	22/1PR-GRY	Front Fill Speakers	125
	Stage Lip		Main Level		Speaker 4	Main Level	Stage Left Wing	Main Audio Rack	26	22/1PR-GRY	Front Fill Speakers	125
	Stage Lip		Main Level		Speaker 5	Main Level	Stage Left Wing	Main Audio Rack	27	22/1PR-GRY	Front Fill Speakers	125
	Stage Lip		Main Level		House Right Speaker 6	Main Level	Stage Left Wing	Main Audio Rack	28	22/1PR-GRY	Front Fill Speakers	125
Count	Stage Right Fly Points		Main Level			Main Level	Stage Left Wing	Main Audio Rack	11	SCPX/19-BLK	Upper Right Mains Power	125
	Stage Right Fly Points		Main Level			Main Level	Stage Left Wing	Main Audio Rack	12	LK37/37-BLK	Upper Right Mains Audio	125
	Stage Right Fly Points		Main Level			Main Level	Stage Left Wing	Main Audio Rack	13	SCPX/19-BLK	Upper/Lower Right Mains Power	125
	Stage Right Fly Points		Main Level			Main Level	Stage Left Wing	Main Audio Rack	14	LK37/37-BLK	Upper/Lower Right Mains Audio	125
	Stage Right Fly Points		Main Level			Main Level	Stage Left Wing	Main Audio Rack	15	SCPX/19-BLK	Right Subs Power	125
	Stage Right Fly Points		Main Level			Main Level	Stage Left Wing	Main Audio Rack	16	LK37/37-BLK	Right Subs Audio	125
Count	Under Balcony		Main Level		House Left Speaker 1	Main Level	Stage Left Wing	Main Audio Rack	17	22/1PR-GRY	Under Balcony Fill Speakers	125
	Under Balcony		Main Level		Speaker 2	Main Level	Stage Left Wing	Main Audio Rack	18	22/1PR-GRY	Under Balcony Fill Speakers	125
	Under Balcony		Main Level		Speaker 3	Main Level	Stage Left Wing	Main Audio Rack	19	22/1PR-GRY	Under Balcony Fill Speakers	125
	Under Balcony		Main Level		Speaker 4	Main Level	Stage Left Wing	Main Audio Rack	20	22/1PR-GRY	Under Balcony Fill Speakers	125
	Under Balcony		Main Level		Speaker 5	Main Level	Stage Left Wing	Main Audio Rack	21	22/1PR-GRY	Under Balcony Fill Speakers	125
	Under Balcony		Main Level		House Right Speaker 6	Main Level	Stage Left Wing	Main Audio Rack	22	22/1PR-GRY	Under Balcony Fill Speakers	125
Count												

BoM by Manufacturer				
Manufacturer	Model No	Subcategory	Reference ID	Quantity
APC	SMT1500RM2U	UPS	UPS10	2
Apple	Mac mini	Computer	MACMIN	1
Avid	E6L-192	Engine	MIXENG1	1
Avid	S6L-32D	Mixer	MIXSUR1	1
Avid	STAGE 64	I/O	STGE64	1
EMG	MPR-IHH-D6-Y3-D	Panel	RKPNL2	2
Luminex	GigaCore 10	Switch	SW10	4
Manufacturer	Model	Subcategory	Panel2	1
Meyer Sound	1100-LFC	Subwoofer	SUB11	6
Meyer Sound	Galileo GALAXY 816	Processor	GAL816	5
Meyer Sound	LYON-M	Speaker	SPKLYM	16
Meyer Sound	LYON-W	Speaker	SPKLYW	8
Meyer Sound	MDM-5000 Power Fanout	Fanout	FOUT2	6
Meyer Sound	MDM-5000 Signal Fanout	Fanout	FOUT1	6
Meyer Sound	MDM-5000 US	PDU	PDU6	6
Meyer Sound	MTB-X40	Bracket	BRKT3	6
Meyer Sound	MUB-X40	Bracket	BRKT2	6
Meyer Sound	RMServer	Server	RMS1	2
Meyer Sound	ULTRA-X40	Speaker	SPKULT	12



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TITLE

WELLSLEY THEATER

DESCRIPTION

SYSTEM BLOCK DIAGRAM

PROJECT MANAGER

DRAWN BY

DATE

REVISED

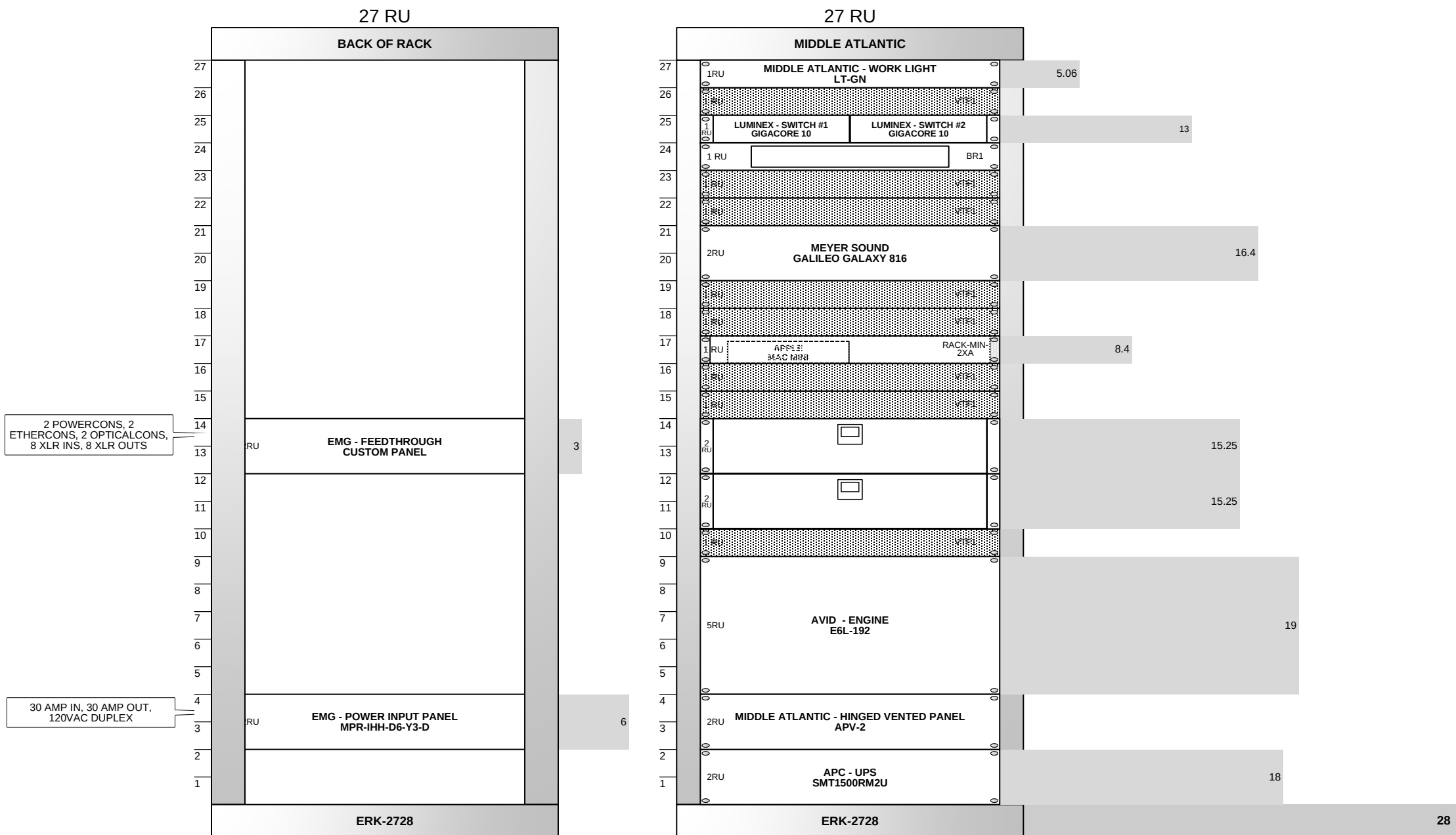
NEXT WIRE NO.

SCALE

PROJECT NUMBER

PAGE

AC Current and Ventilation Totals			
	Current [Typical] (Amps)	Heat [Typical] (Btu/h)	Ventilation [Typical] (CFM)
Total	7.41	2715.04	251.39



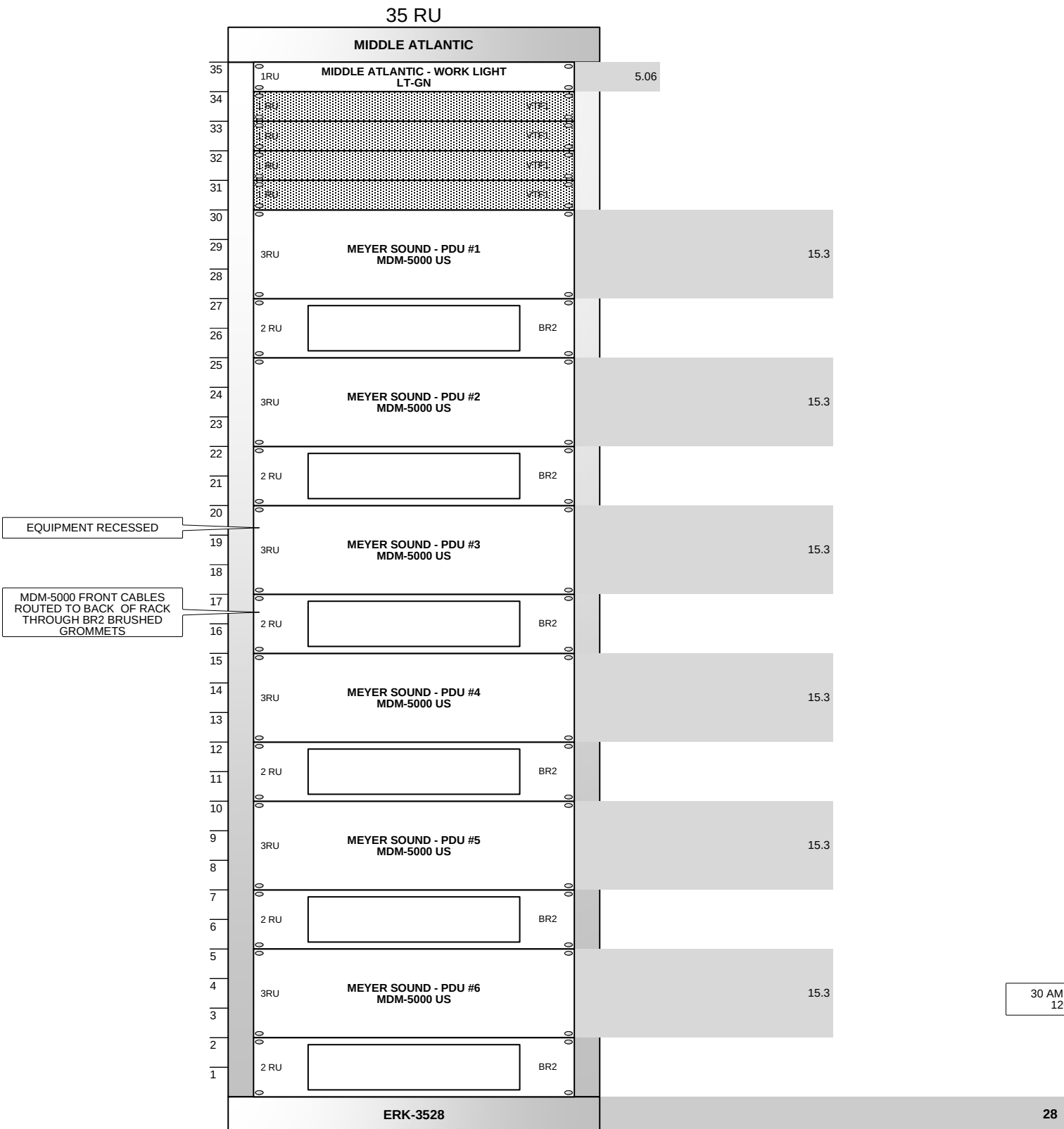
FOH RACK

Rack Dimensions					
Manufacturer	Model No	Rack Height (RU)	Overall Rack Height (in)	Width (in)	Depth (in)
Middle Atlantic	ERK-2728	27	51.38	22	28
Middle Atlantic	ERK-3528	35	65.38	22	28
Middle Atlantic	ERK-3528	35	65.38	22	28

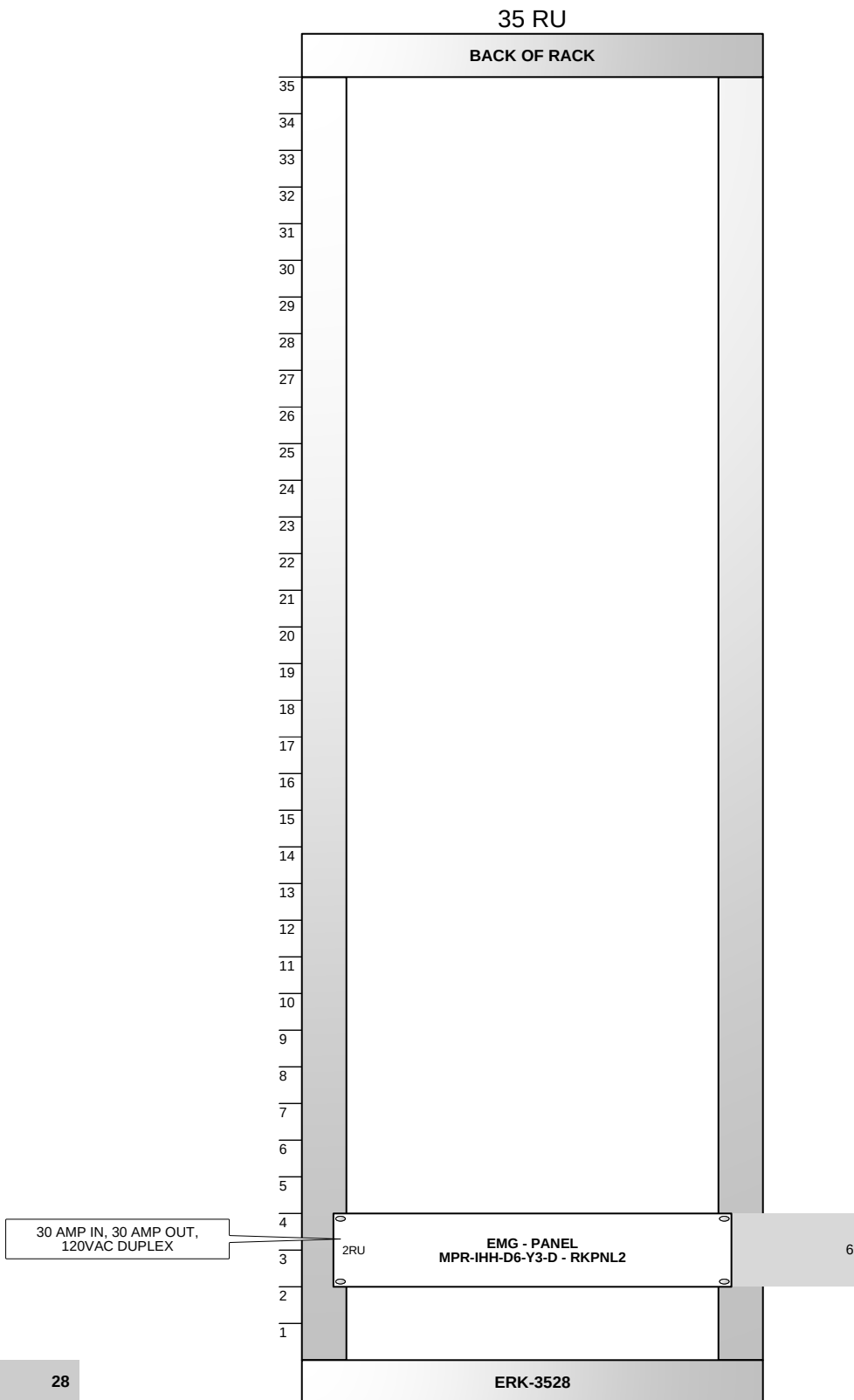
Rack(s) Bill of Materials				
Manufacturer	Model No	Description	Pieces/Package	Quantity
Middle Atlantic	BR1	1 RU Brush Grommet Panel		2
Middle Atlantic	BR2	2 RU Brush Grommet Panel		6
Middle Atlantic	BVFD-25	BGR SERIES Vented Door		3
Middle Atlantic	ERK-3528	The ERK Series 19" welded stand-alone / gangable enclosures.		2
Middle Atlantic	HP	10-32 Rackscrew Truss-Head - 100 Piece		1
Middle Atlantic	LBP-4A	Lace Bar 4 Inch Offset, L-Shaped - 10 Pieces		2
Middle Atlantic	TD2	D & TD Series DRAWERS		2
Middle Atlantic	VTF1	1 RU Rack Vent Panel, Perforated with 25% Open Area		21
Sonnetech	RACK-MIN-2XA	1U Rackmount Enclosure for Mac mini		1

ACCESSORIES			
MANUFACTURER	MODEL NO	DESCRIPTION	PCS/ PKG
Middle Atlantic	HP	10-32 Rackscrew Truss-Head - 100	
Middle Atlantic	LBP-4A	Lace Bar 4 Inch Offset, L-Shaped -	
Middle Atlantic	LBP-4A	Lace Bar 4 Inch Offset, L-Shaped -	
Middle Atlantic	LVFD-35	35 RU Vented Front Door for DWR and	
Middle Atlantic	LVFD-35	35 RU Vented Front Door for DWR and	

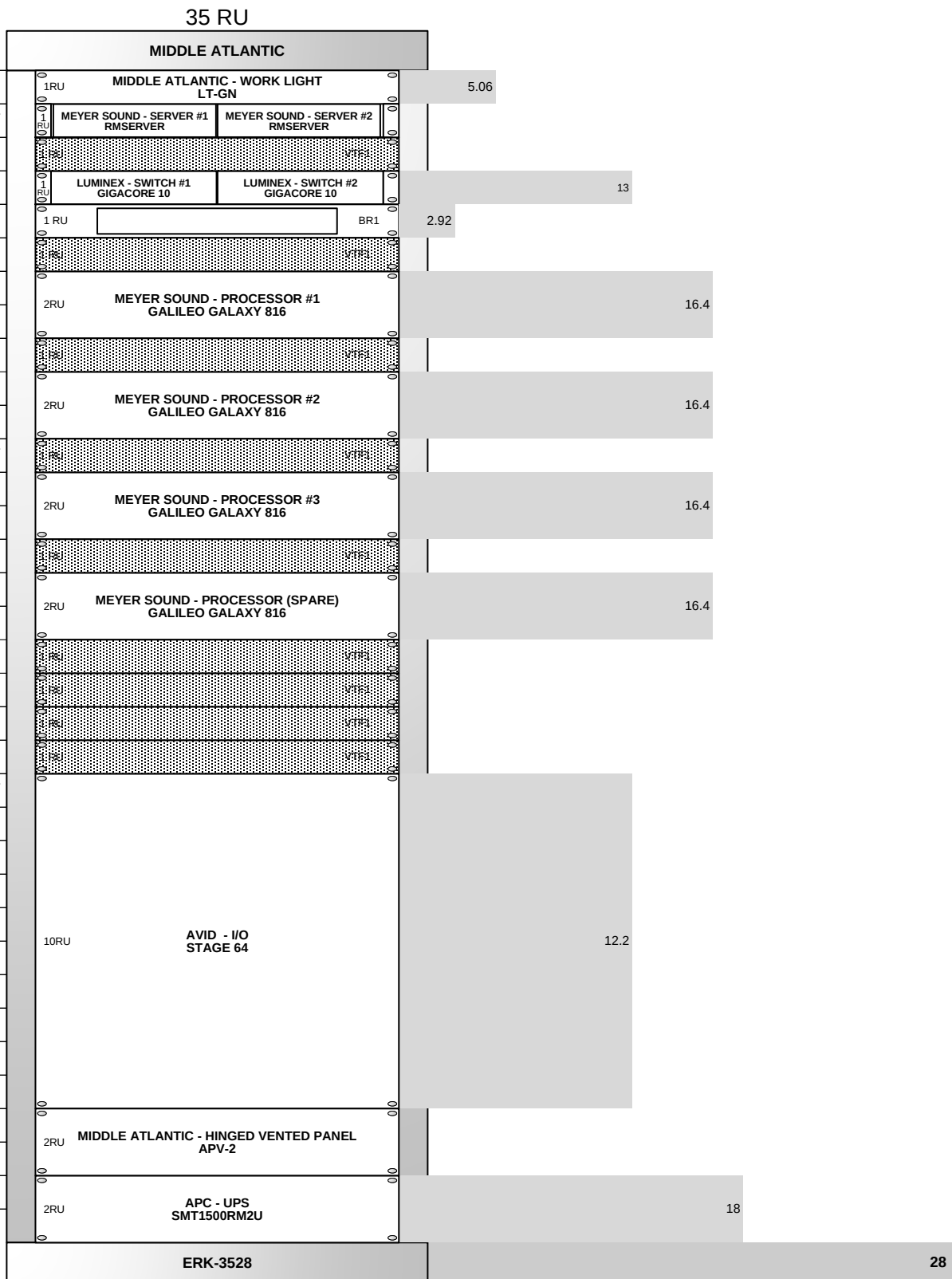
AC Current and Ventilation Totals			
	Current [Typical] (Amps)	Heat [Typical] (Btu/h)	Ventilation [Typical] (CFM)
Total	7.94	3116.06	288.52



POWER RACK



MAIN AUDIO RACK



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AUDIO	COMM	LTG	VACU
VIDEO	POWER	SHD	FUR
CONTROL	HW	HW	HW
NET	SUP	ACC	SEC

DEVICE STATUS	
NEW	EXISTING

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TITLE

WELLSLEY THEATER

DESCRIPTION

RACK ELEVATIONS

PROJECT MANAGER

DRAWN BY

DATE

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NEXT WIRE NO.

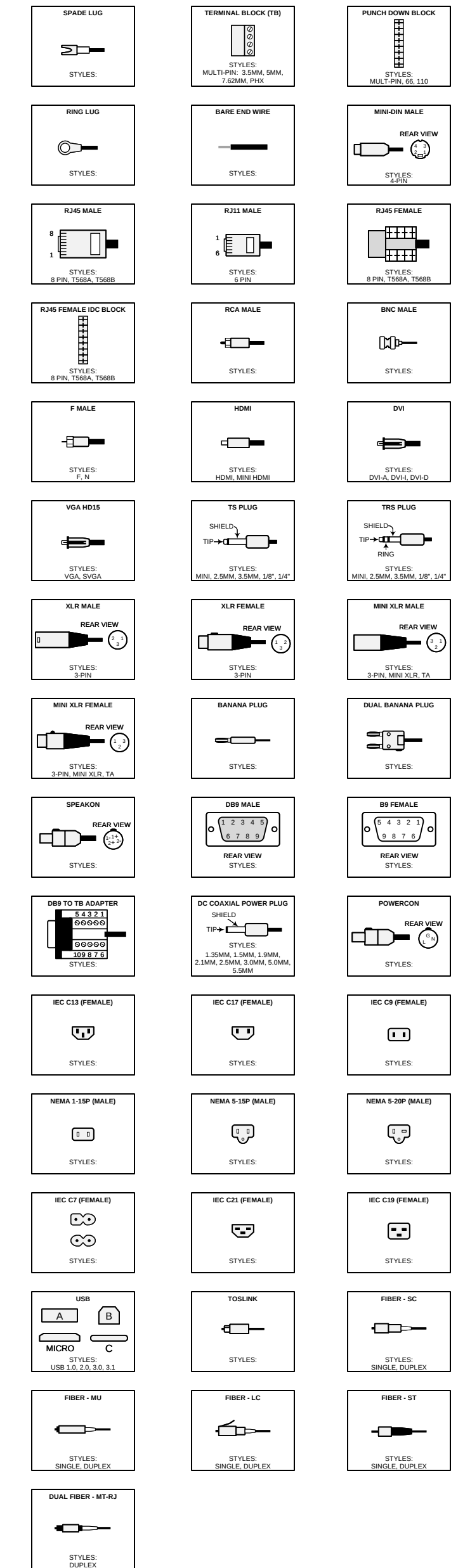
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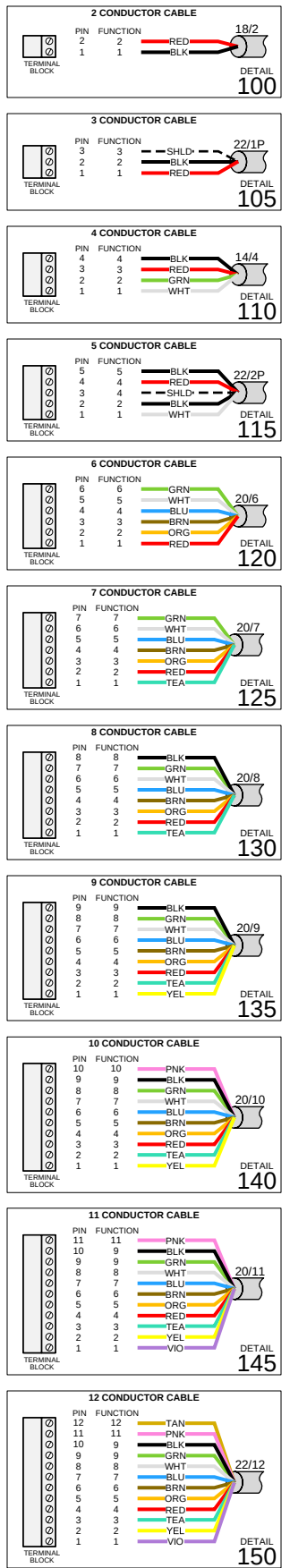
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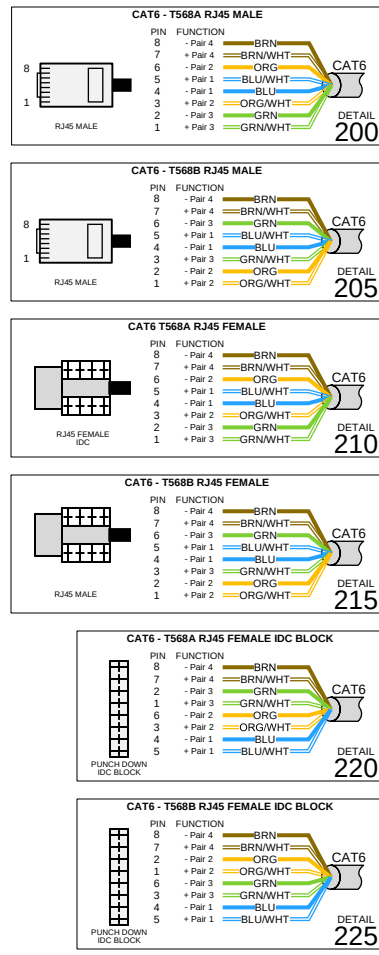
COMMON TERMINATION TYPES



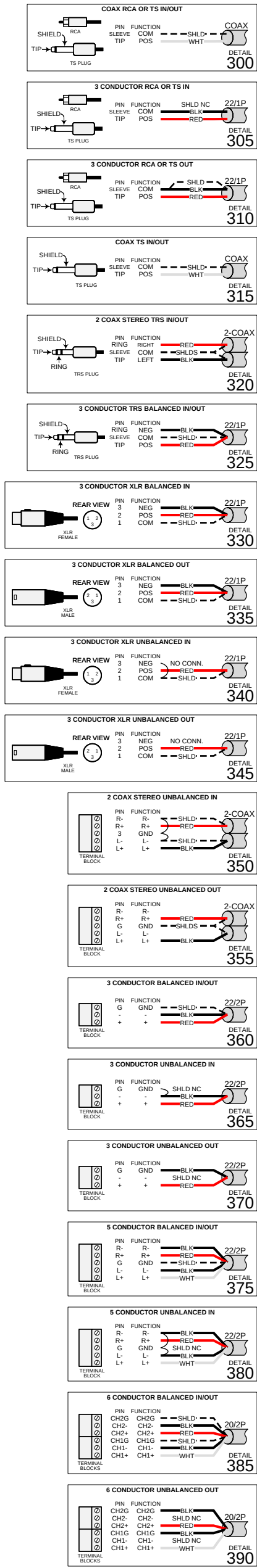
GENERAL



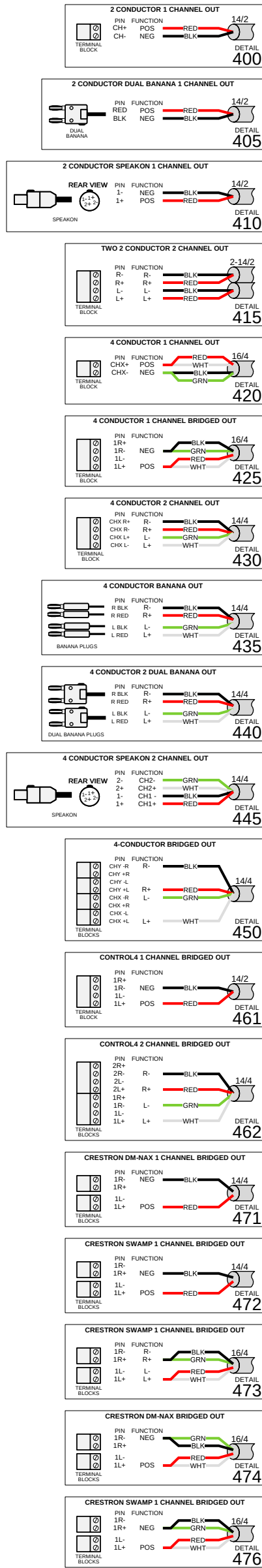
NETWORK



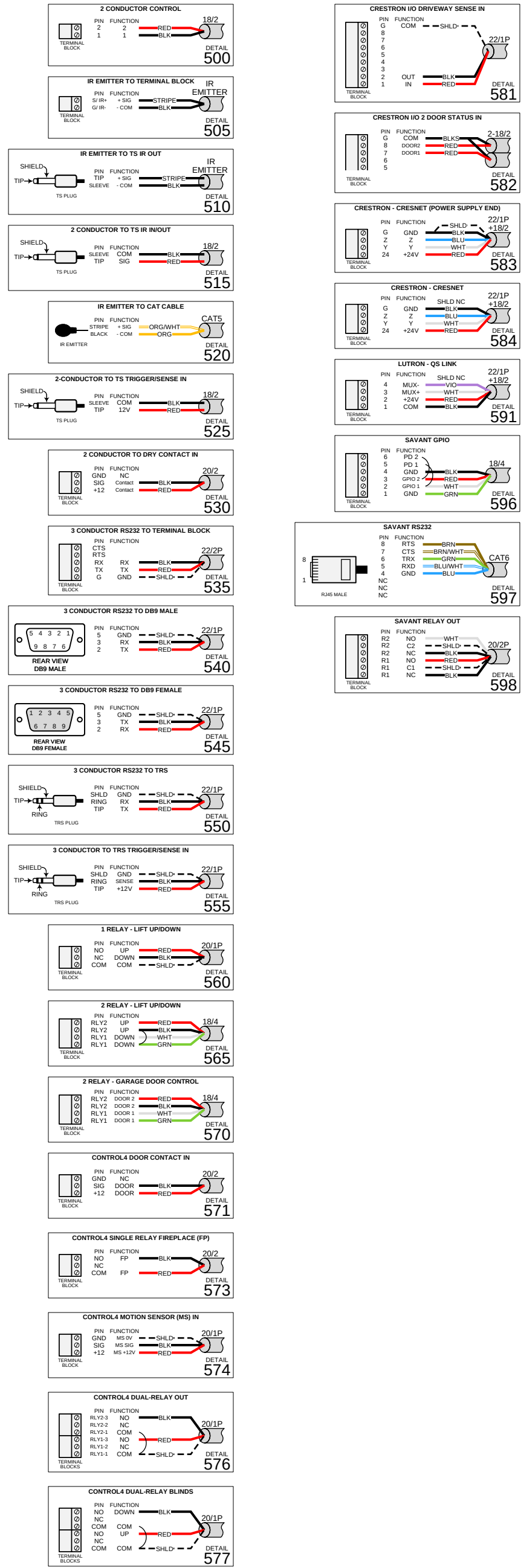
AUDIO



LOUDSPEAKER



CONTROL



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DEVICE CATEGORY COLORS

AUDIO	COMMUNICATIONS	LIGHTING	VACUUM
VIDEO	POWER	SHADES	FURNISHINGS
CONTROL	AVAIL	HARDWARE	SECURITY
NETWORK	SURVEILLANCE	ACCESS	CONTROL

DEVICE STATUS

NEW	EXISTING	FUTURE
-----	----------	--------

DEVICE MOUNT TYPE ABBREVIATIONS

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H = HIDDEN	SM = SURFACE MOUNT
O = OUTDOOR	T = TURNSTYLE
P = PEDISTAL	W = WALL

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TITLE

WELLSLEY THEATER

DESCRIPTION

WIRE TERMINATIONS

PROJECT MANAGER

DRAWN BY

DATE

10/4/2022

REVISED

10/4/2022

NEXT WIRE NO.

SCALE

NONE

PROJECT NUMBER

PAGE

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