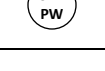
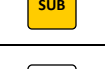
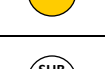
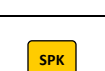


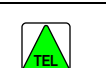
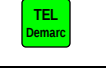
LOW VOLTAGE LEGEND CONTROL SYSTEM	
	CONTROLLED DEVICE LOCATION – location TBD on-site by contractor (unless noted).
	KEYPAD (AV CONTROL SYSTEM) – mounted @ standard light switch height except where noted.
	IN-WALL TOUCH SCREEN – mounted @ 60" AFF to center except where noted.
	ANTENNA (WALL) – antenna location for control system (RF gateway and/or WAP), mounted as noted.
	iPad LOCATION – stub-out for control iPad docking station, location TBD on-site by contractor (unless noted).
	iPad LOCATION – stub-out for iPad docking station, location TBD on-site by contractor (unless noted).
	ANTENNA (CEILING) – antenna location for control system (RF gateway and/or WAP), mounted as noted.
	Control System Head End location.
	Pool/Spa Equipment Location
	CONTROLLED DEVICE PREWIRE LOCATION – location TBD on-site by contractor (unless noted).
	KEYPAD (AV CONTROL SYSTEM) PREWIRE – mounted @ standard light switch height except where noted.
	IN-WALL TOUCH SCREEN PREWIRE – mounted @ 60" AFF to center except where noted.

LOW VOLTAGE LEGEND AUDIO	
	Audio Distribution System Head End location.
	AUDIO LOCATION – line level audio via Cat5 or RG59 cable
	VOLUME CONTROL – speaker level volume control – location TBD on-site by contractor (unless noted).
	SPEAKER LOCATION – enclosed speaker (floor, bookshelf or surface-mount), location TBD on-site by contractor (unless noted).
	SPEAKER LOCATION PREWIRE – for enclosed speaker (floor, bookshelf or surface-mount), location TBD on-site by contractor (unless noted).
	RECESSED IN-CEILING ROUND SPEAKER – location TBD on-site by contractor (unless noted).
	RECESSED IN-CEILING ROUND SPEAKER PREWIRE, location TBD on-site by contractor (unless noted).
	SUBWOOFER – subwoofer, location TBD on-site by contractor (unless noted).
	SUBWOOFER PREWIRE – subwoofer, location TBD on-site by contractor (unless noted).
	SUBWOOFER – subwoofer, in-ceiling location TBD on-site by contractor (unless noted).
	SUBWOOFER PREWIRE – subwoofer, in-ceiling location TBD on-site by contractor (unless noted).
	LCR SPEAKER – Outlet for LCR speakers or Soundbar location TBD on-site by contractor (unless noted).
	LCR SPEAKER PREWIRE – Outlet for LCR speakers or Soundbar location TBD on-site by contractor (unless noted).
	SPEAKER STUB-OUT LOCATION – stub-out for exterior speaker, location TBD on-site by contractor (unless noted).
	Audio System A/B switch location.
	SPEAKER LOCATION – Rectangular
	SPEAKER LOCATION – Invisible

LOW VOLTAGE LEGEND VIDEO	
	TV LOCATION – termination point for all cabling designated for TV or display, location TBD on-site by contractor (unless noted).
	PROJECTOR LOCATION – termination point for all cabling designated for projector, location TBD on-site by contractor (unless noted).
	VIDEO LOCATION – termination point for all cabling designated for video room control box, location TBD on-site by contractor (unless noted).
	Video Distribution System Head End location.

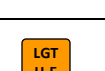
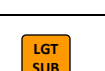
LOW VOLTAGE LEGEND AV SOURCE	
	SOURCE LOCATION – termination point for all cabling designated for local source equipment, location TBD on-site by contractor (unless noted).
	SOURCE iPod LOCATION – termination point for all cabling designated for local iPod as source equipment, location TBD on-site by contractor (unless noted).
	Central AV Source Head End location.

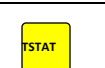
LOW VOLTAGE LEGEND DATA NETWORK	
	LOCAL AREA NETWORK (LAN) OUTLET – mounted @ standard outlet height except where noted.
	LAN OUTLET (FLOOR) – mounted in floor-box receptacle (conduit and floor box by others).
	WIRELESS ACCESS POINT (WAP) – wall-mounted as specified by contractor.
	WIRELESS ACCESS POINT (WAP) – ceiling-mounted as specified by contractor.
	Network central distribution location.

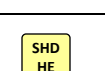
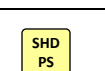
LOW VOLTAGE LEGEND TELEPHONE	
	PHONE OUTLET – mounted @ standard outlet height except where noted.
	PHONE OUTLET (FLOOR) – mounted in floor-box receptacle (conduit and floor box by others).
	WALL PHONE OUTLET – mounted @ 60" AFF except where noted.
	DOOR PHONE OUTLET – mount in box, location TBD on-site by contractor (unless noted).
	ANTENNA (WALL) – antenna location for telephone cell and/or wireless access point (WAP), mounted as noted.
	ANTENNA (CEILING) – antenna location for telephone cell and/or wireless access point (WAP), mounted as noted.
	Telephone central distribution location.
	Telephone service demarcation location.

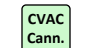
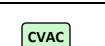
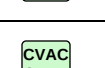
LOW VOLTAGE LEGEND RF OUTLET POINTS	
	RF central distribution location.
	Satellite radio antenna demarcation location.
	FM radio antenna demarcation location.
	Off-air antenna demarcation location.
	Cable TV central distribution location.
	Cable TV outlet location.
	Cable TV service demarcation location.
	DSS central distribution location.
	Satellite dish demarcation location.
	FM Antenna connection outlet
	SAT Radio Antenna connection outlet
	Off-Air Antenna connection outlet
	DSS Dish connection outlet

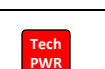
LOW VOLTAGE LEGEND COMBINED, STRUCTURED	
	PHONE/DATA OUTLET – mounted @ standard outlet height except where noted.
	PHONE/DATA OUTLET (FLOOR) – mounted in floor-box receptacle (conduit and floor box by others).
	STRUCTURED OUTLET – mounted @ standard outlet height except where noted.
	Voice/Video/Data Jumper – mounted @ standard outlet height except where noted.
	Voice/Video/Data head-end location for structured wiring systems.

LOW VOLTAGE LEGEND LIGHTING CONTROL	
	LIGHTING CONTROL KEYPAD LOCATION –mounted @ standard light switch height except where noted.
	LIGHTING CONTROL SENSOR (occupancy sensor or contact) LOCATION –location TBD on-site by contractor (unless noted).
	LIGHTING CONTROL RF REPEATER LOCATION – location TBD on-site by contractor (unless noted).
	Head-end location for central lighting control system.
	Local location for lighting control system sub-panel.

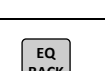
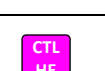
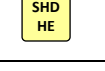
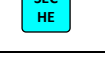
LOW VOLTAGE LEGEND HVAC CONTROL	
	Head-end location for HVAC control system.
	THERMOSTAT LOCATION – mounted @ 60" AFF to center except where noted.
	REMOTE TEMPERATURE SENSOR LOCATION – mounted as specified by contractor
	SLAB SENSOR LOCATION – mounted as specified by contractor
	HVAC Device [other]

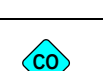
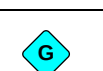
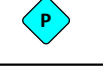
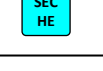
LOW VOLTAGE LEGEND SHADING SYSTEMS	
	Shading System – stub-out for motorized shade drive unit, location TBD on-site by contractor (unless noted).
	Head-end location for motorized shade/drape control system.
	Shade Power Supply Panel Location

LOW VOLTAGE LEGEND CENTRAL VAC	
	Central Vacuum Motor/Cannister
	Inlet Valve; Wall Mount
	Vac Sweep/Automatic Dustpan

TECHNICAL POWER LEGEND	
	Head-end location for technical power distribution system
	Outlet location for technical power distribution system

WIRE CALLOUT LEGEND ROUGH IN WIRING	
	Model (ID#) Head End Location

LOW VOLTAGE LEGEND HEAD END LOCATIONS	
	Audio/Video/Control System Head End location.
	Local Equipment head-end location for audio/video/control systems.
	Junction Box
	Equipment Rack
	Control System Head End location.
	Audio Distribution System Head End location.
	Video Distribution System Head End location.
	Central AV Source Head End location.
	Network central distribution location.
	Telephone central distribution location.
	RF central distribution location.
	Cable TV central distribution location.
	DSS central distribution location.
	Head-end location for central lighting control system.
	Head-end location for motorized shade/drape control system.
	Head-end location for HVAC control system.
	Head-end location for security system.
	Head-end location for closed circuit TV (surveillance camera) system.
	Access Control System Head End
	Head-end location for technical power distribution system
	Voice/Video/Data head-end location for structured wiring systems.

LOW VOLTAGE LEGEND SECURITY	
	Smoke Detector
	Heat Detector
	Smoke/Heat Detector
	Carbon Monoxide (CO) Detector
	Water Bug
	Glass Break Detector
	Motion Detector
	Contact [See specification for type]
	Door Contact [See specification for type]
	Overhead Door Contact
	Window Contact [See specification for type]
	Laced Security Screen
	Siren
	Panic Button
	Security Keypad
	Head-end location for security system.

LOW VOLTAGE LEGEND CCTV	
	Head-end location for closed circuit TV (surveillance camera) system.
	CCTV DOORPHONE CAMERA LOCATION – mount in box w/ phone or intercom, location TBD on-site by contractor (unless noted).
	CCTV CAMERA LOCATION – location TBD on-site by contractor (unless noted).

LOW VOLTAGE LEGEND ACCESS CONTROL	
	Access Control System Head End
	Access Control System Device
	Wireless Device
	Proximity Reader
	Door Strike
	Request to Exit
	Door Contact [See specification for type]
	Motion Detector



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Revision History	
Revision	Date
Notes:	

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Modified	11/20/2015
Printed	11/20/2015

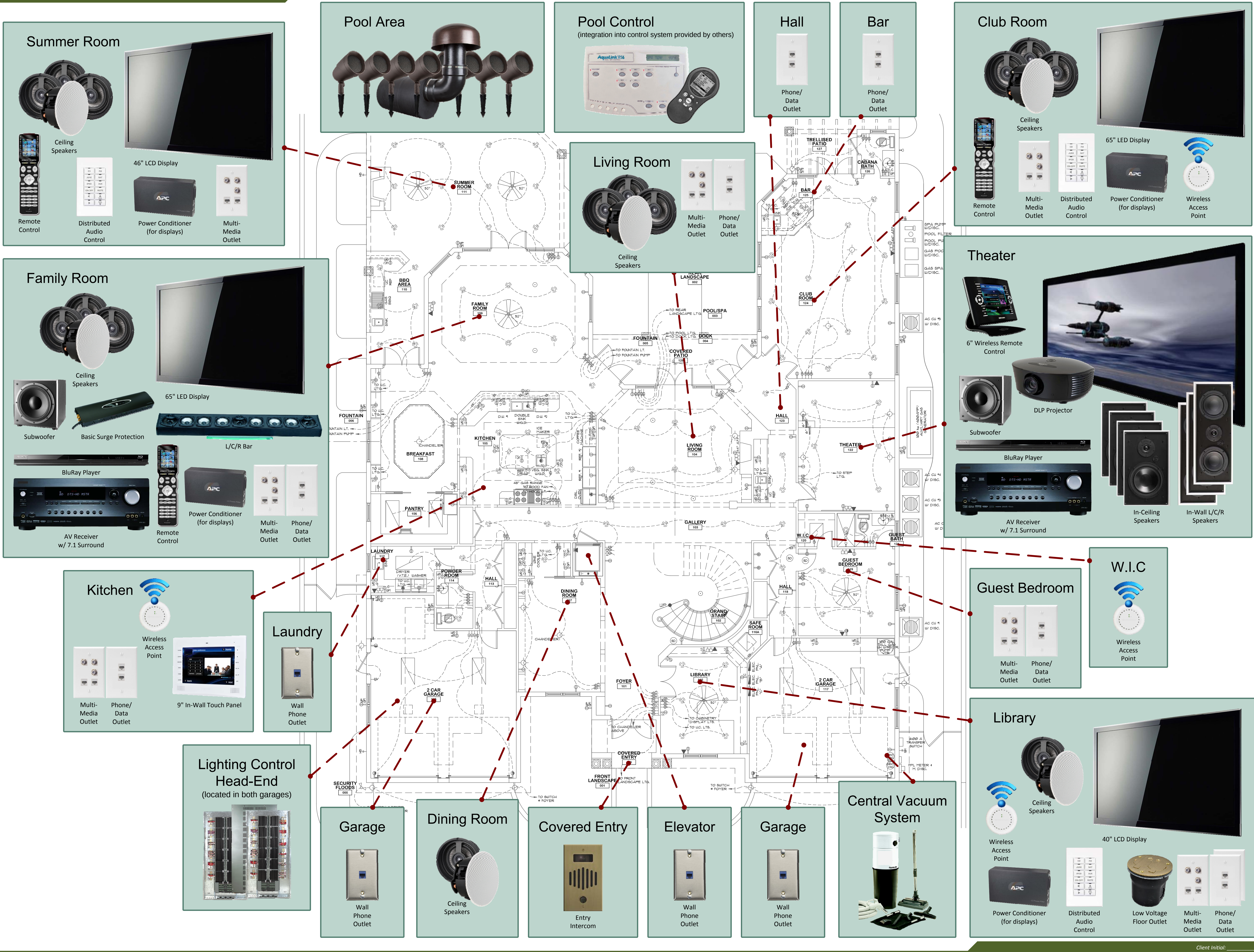
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Project #: 20##-Sample
File Name: LW-Sample Engineering Drawings-R-LV-v1.0

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Audio/Video/Control System Documentation

Cover





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Audio/Video/Control System
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LV Concept

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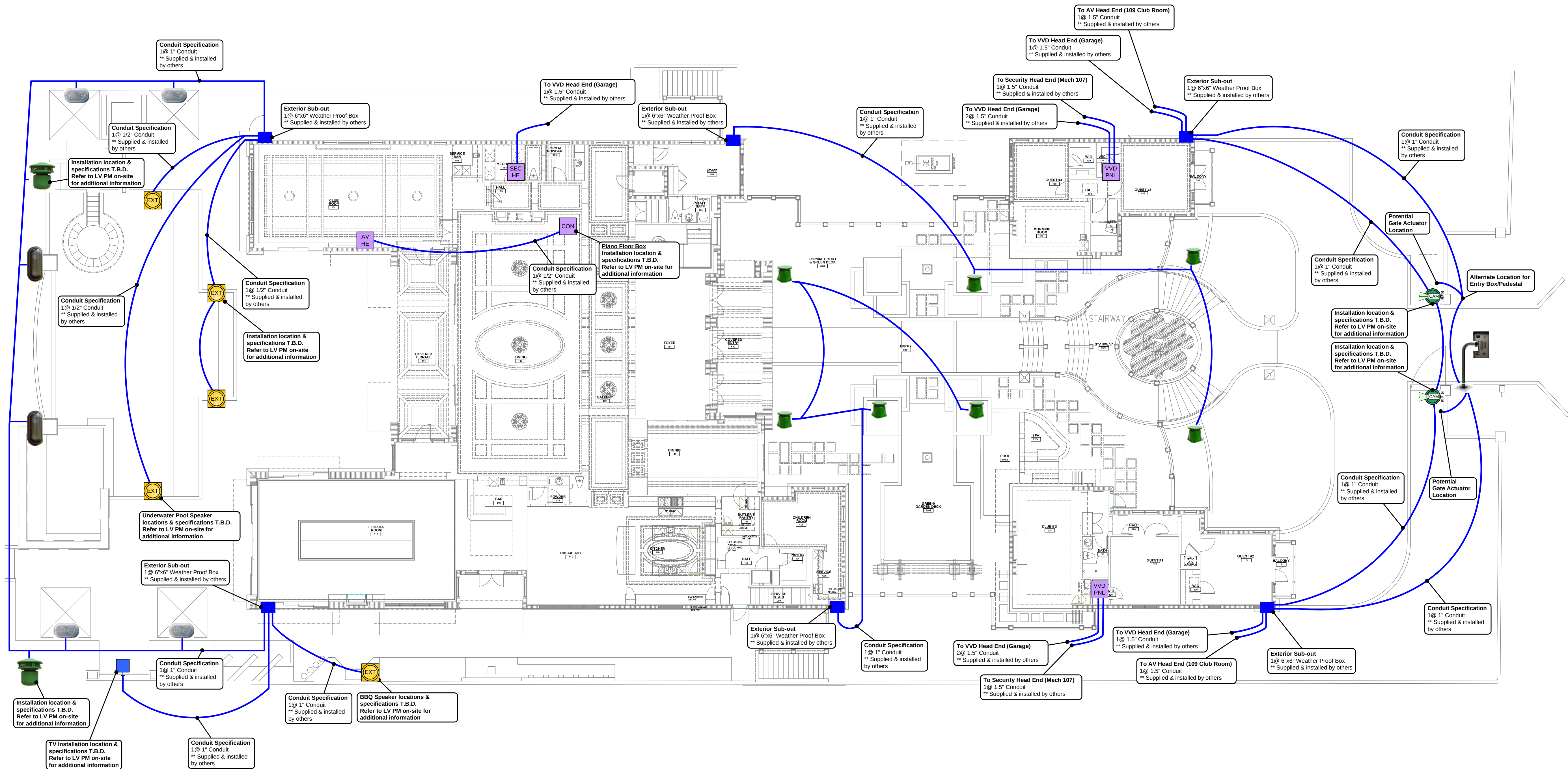
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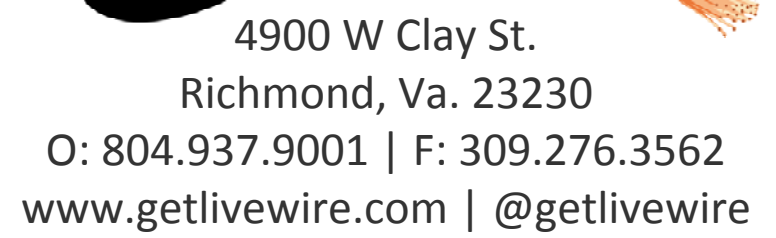
Conduit Plan



Conduit Plan

Scale: N.T.S.

This floor plan drawing is for Contractor specified equipment and reference points only.
It is not to scale or intended to be used as an architectural plan for construction.
All equipment locations as indicated are recommendations only, subject to local codes & restrictions.
Final placement decisions to be made by Contractor on site.



Scale:	As Specified
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Prepared By:

Revision History	
Revision	Date

Notes:

Sample Residence

BIDDING PURPOSES

Dates: _____

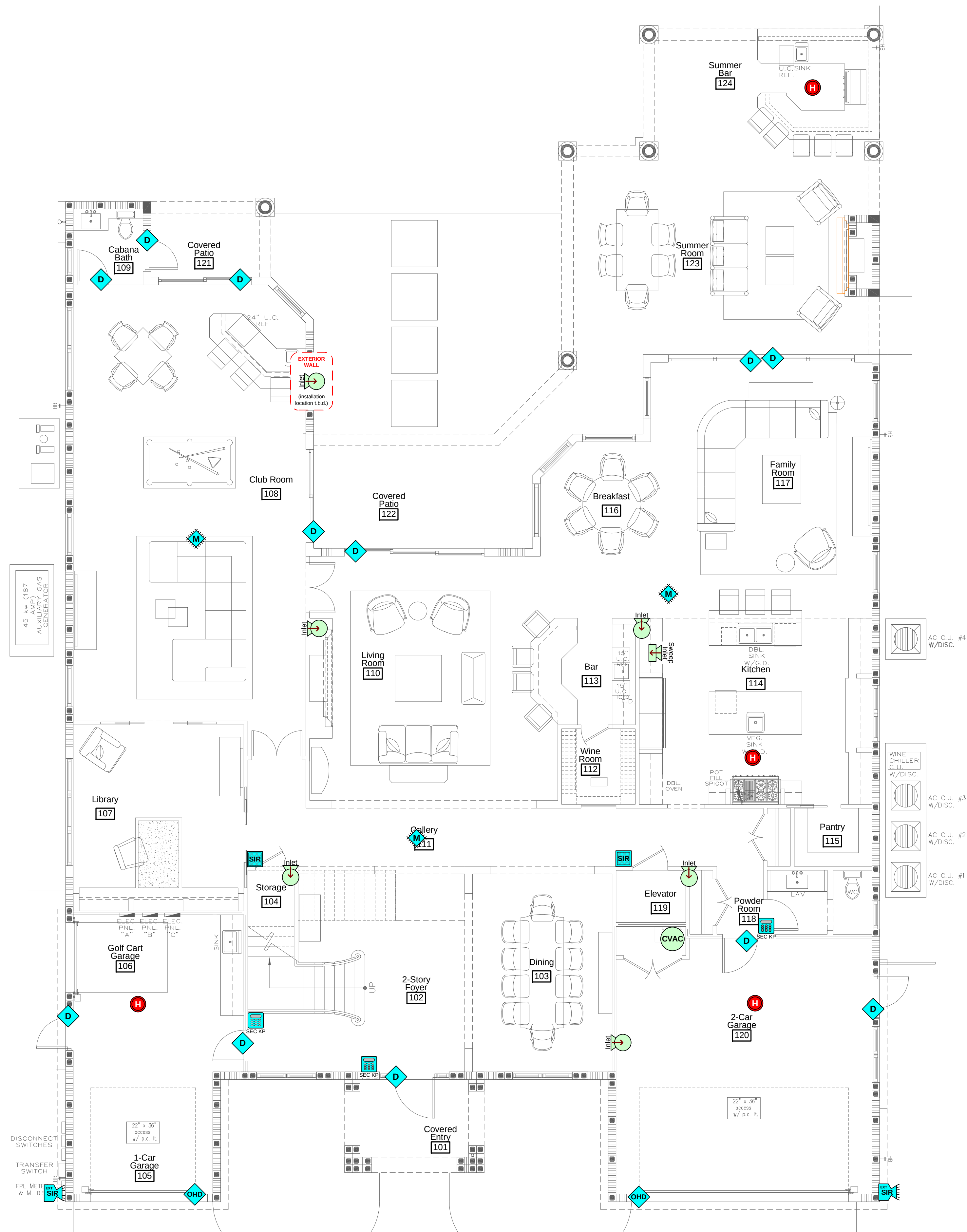
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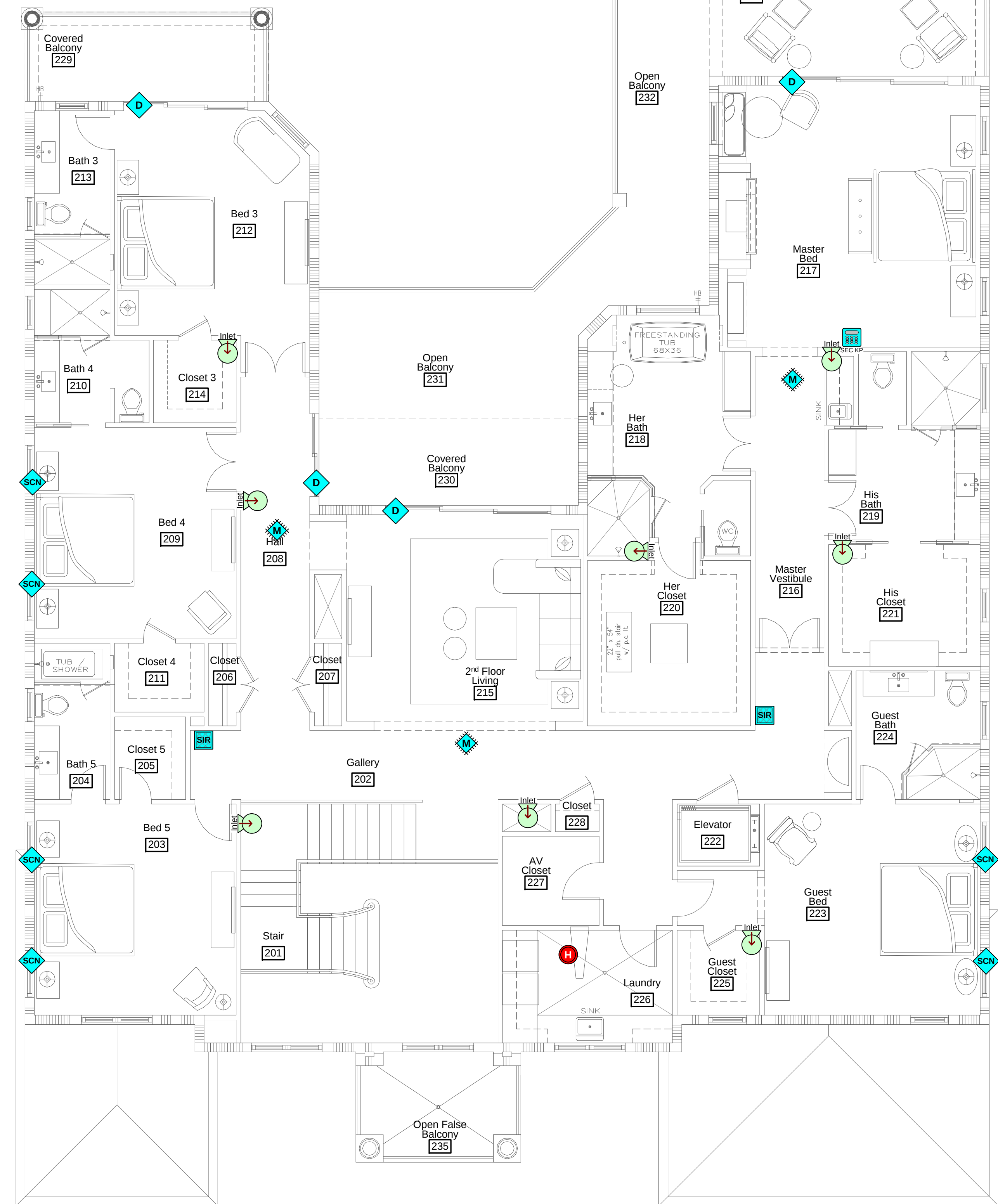
Project Address:

Audio/Video/Control System

Security & Vac



1st Floor Security & C-Vac Plan



2nd Floor Security & C-Vac Plan

Client Initial:



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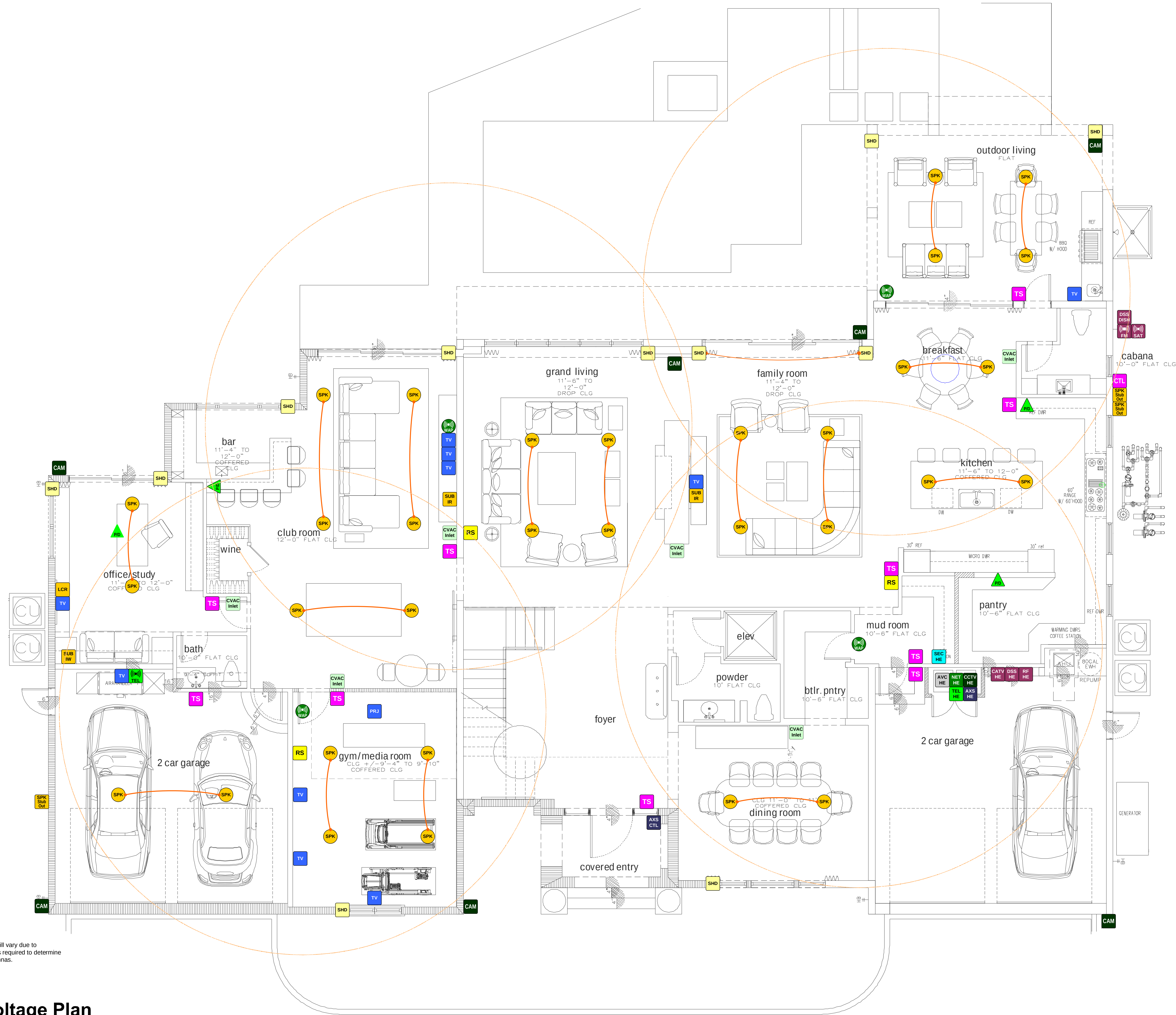
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Audio/Video/Control System
Documentation

Device Location



Estimated
WiFi
Coverage
Area

Note: Coverage areas are an estimate only, and will vary due to environment and construction. An on-site survey is required to determine actual coverage areas and final placement of antennas.

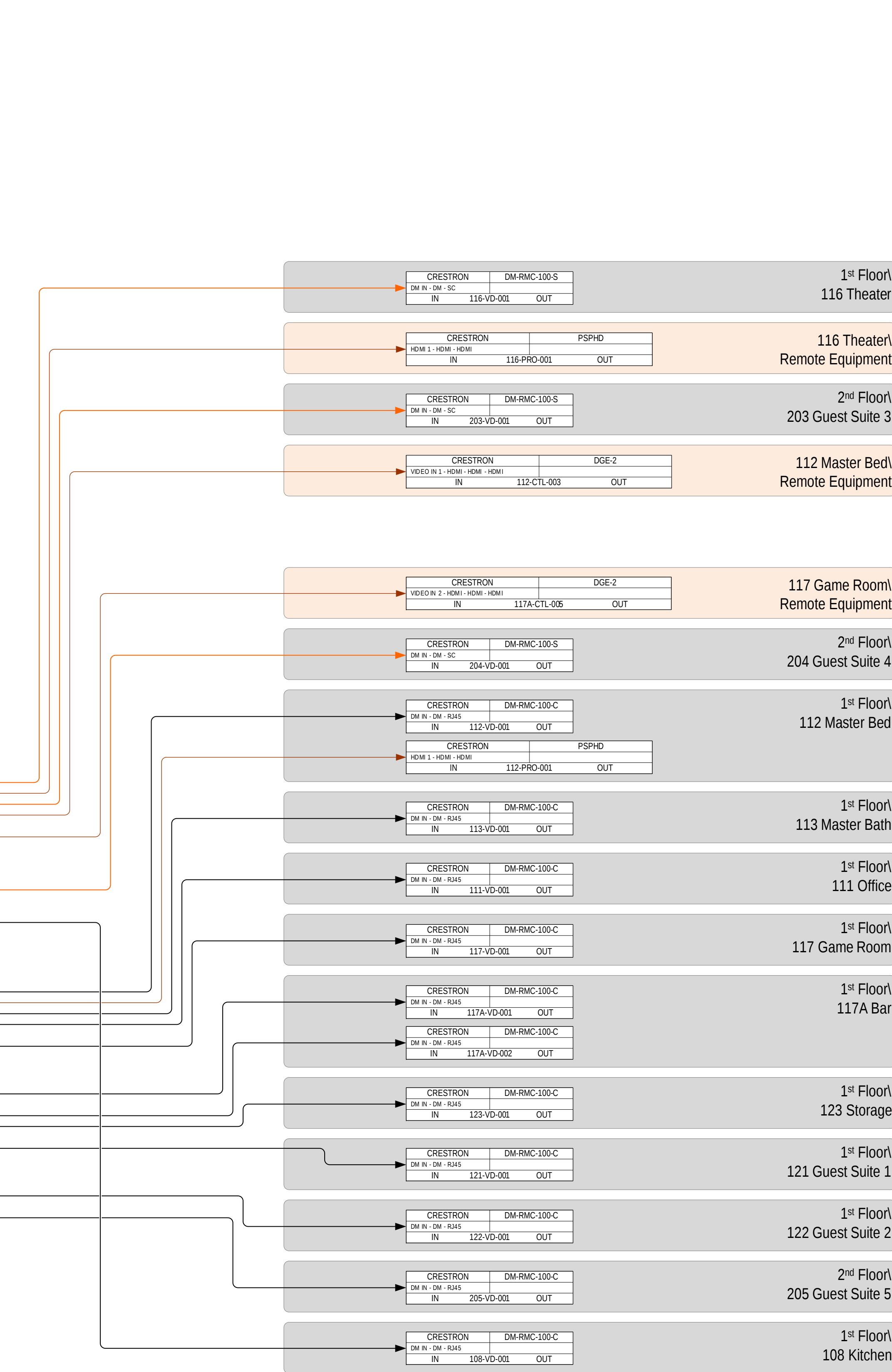
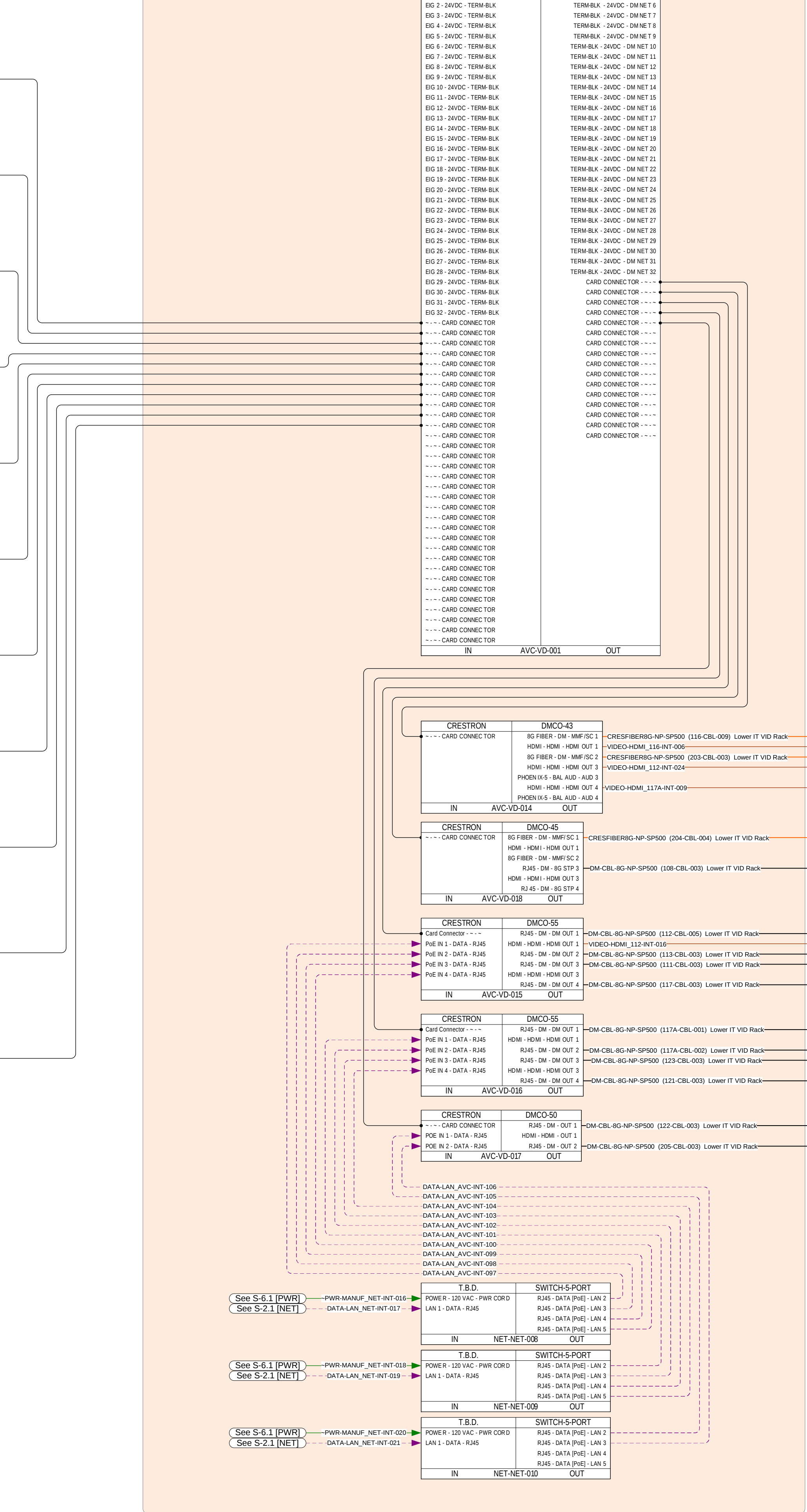
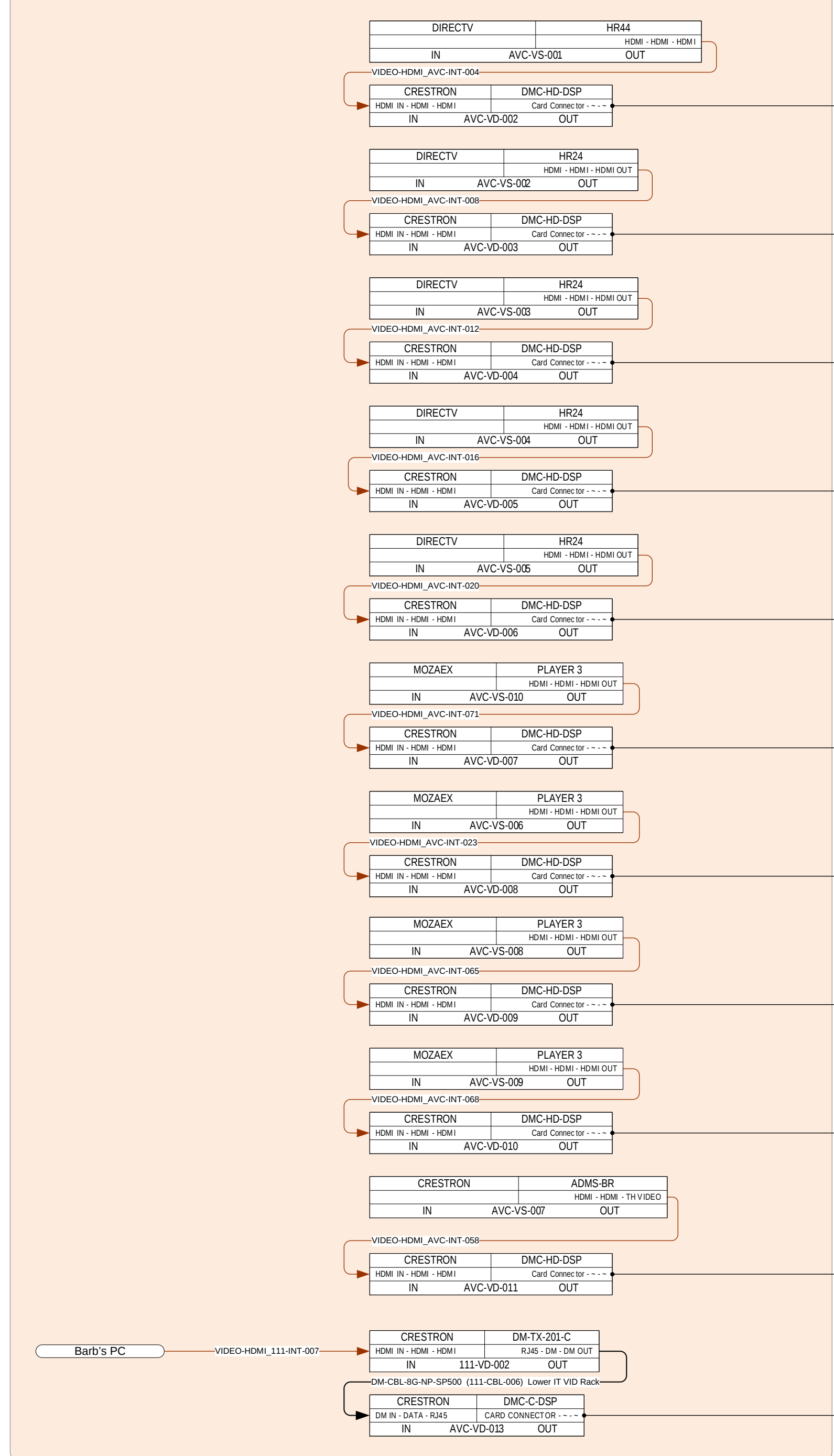
1st Floor Low Voltage Plan

Scale: N.T.S.

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Lower IT Room\Shared AV Sources



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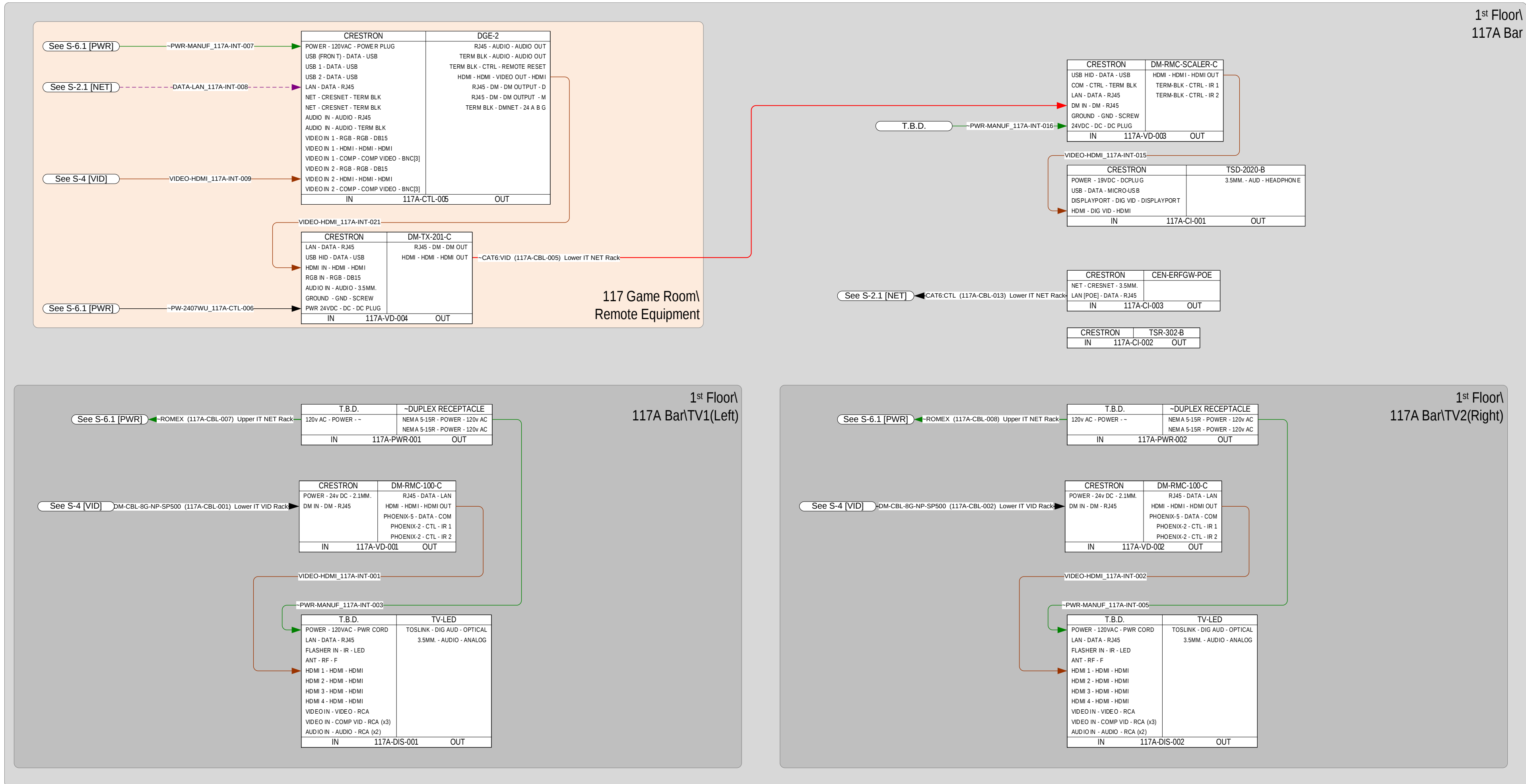
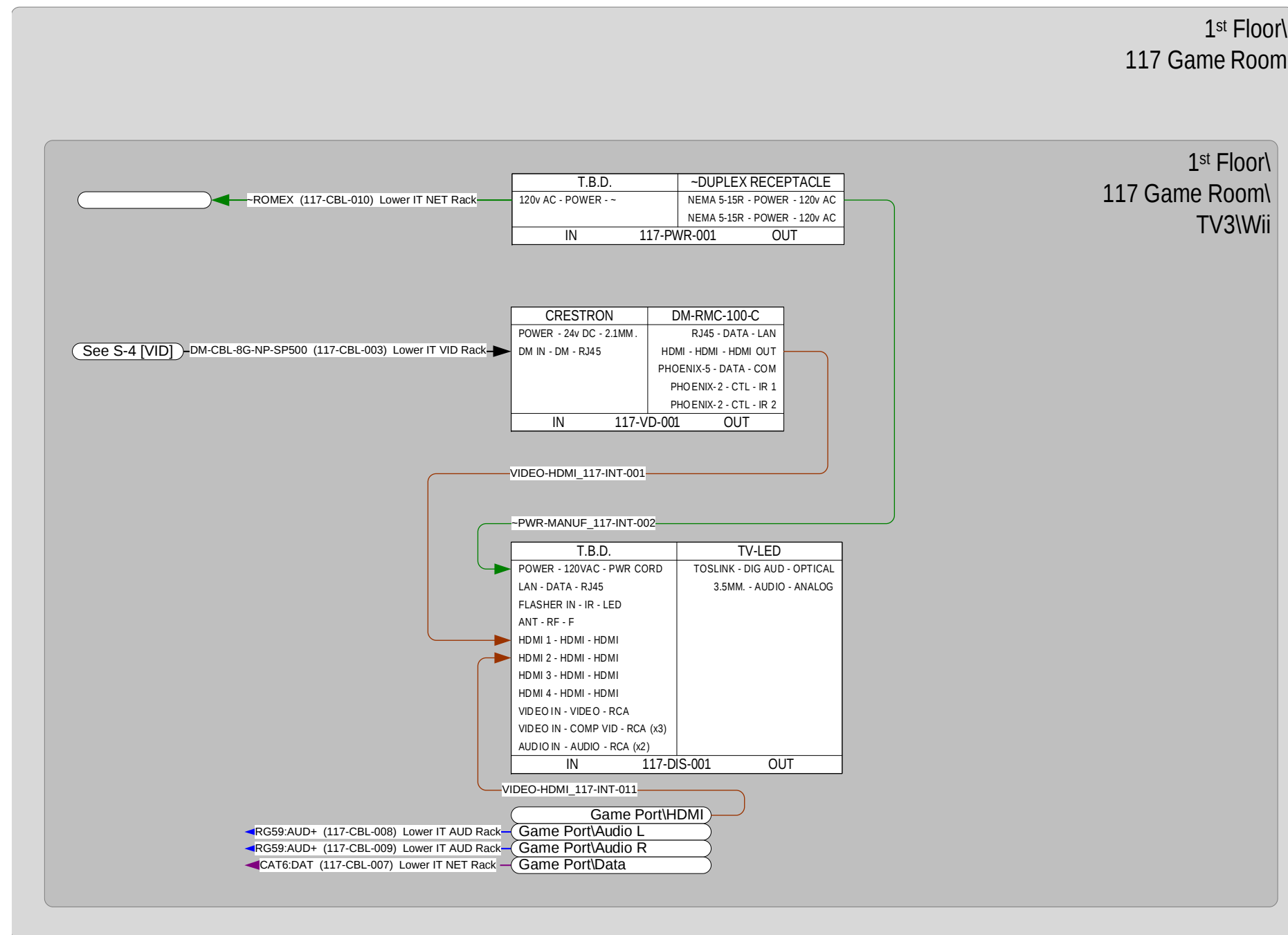
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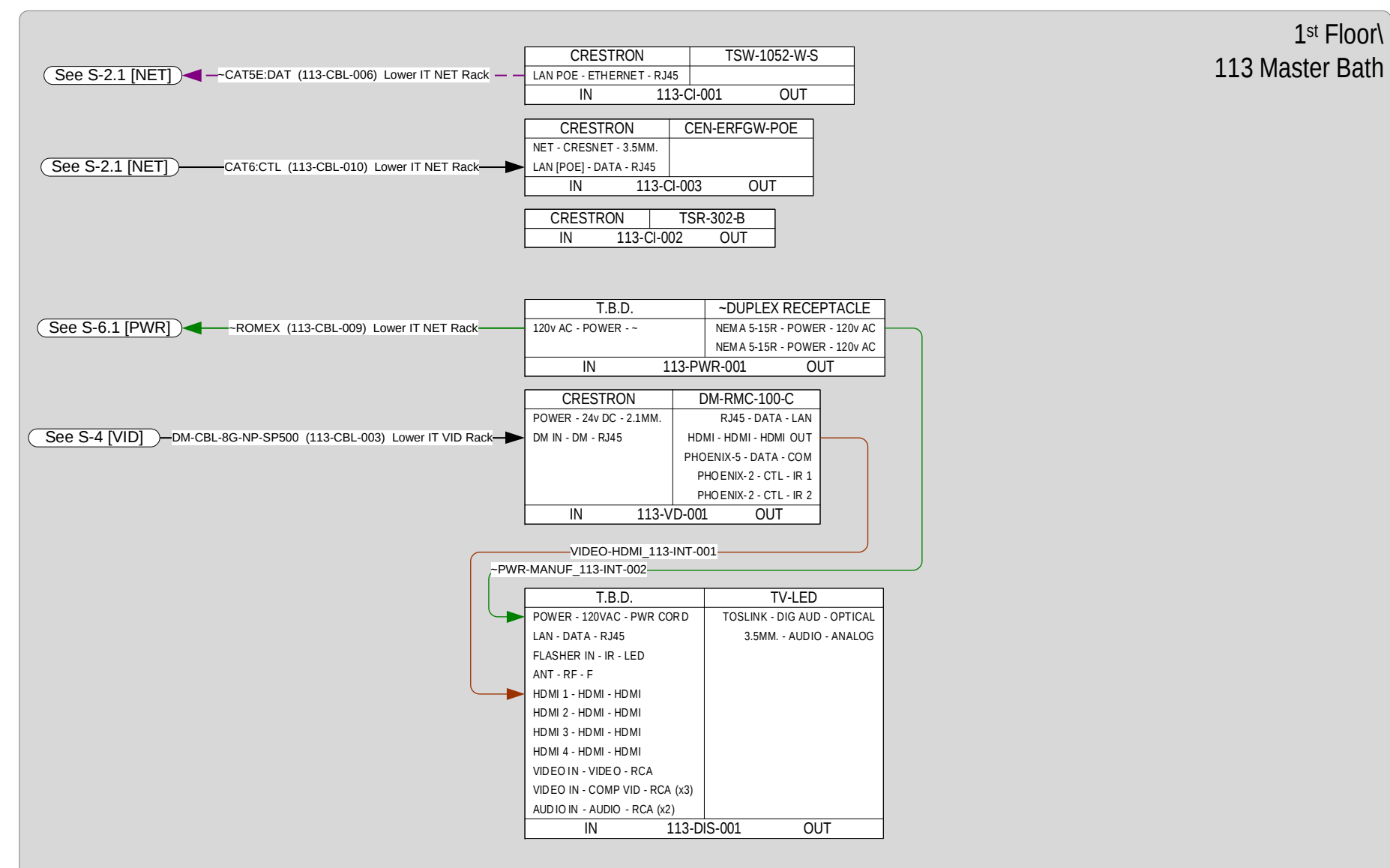
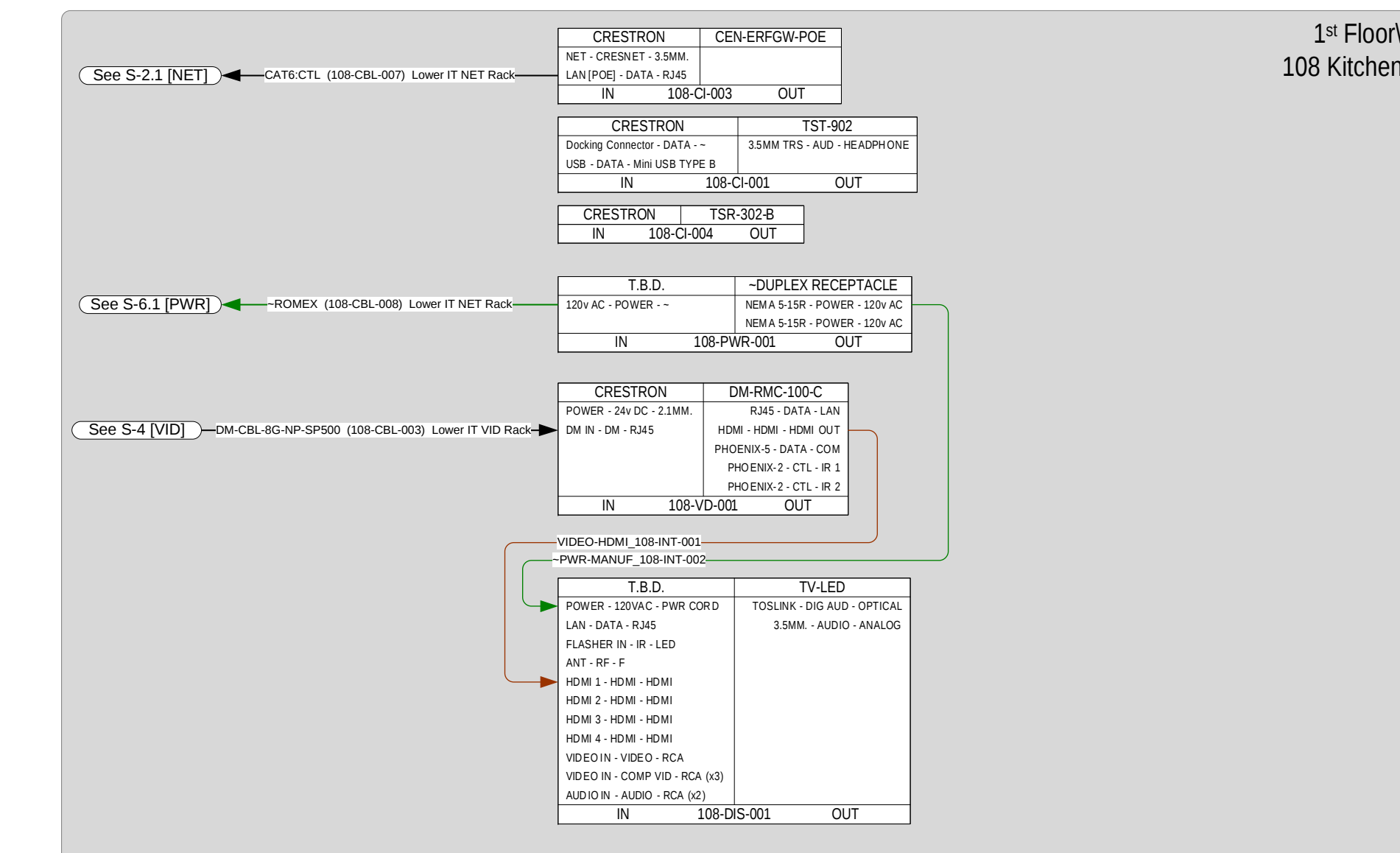
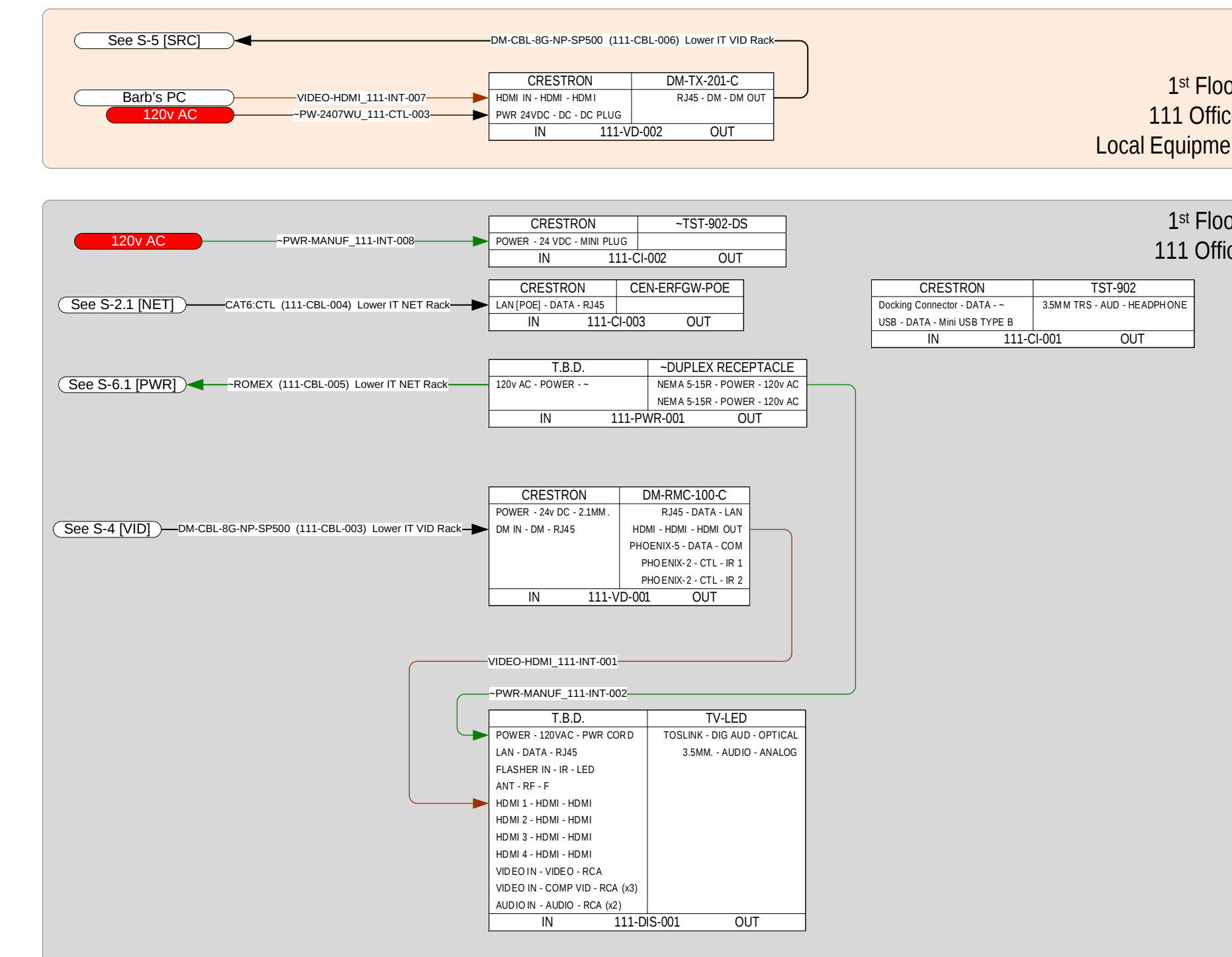
Audio/Video/Control System Documentation

Schematic-1



Schematics:

117 Game Room Local System



Schematics: Office Local System

Schematics: Kitchen Local System

Schematics:

Master Bath Local System

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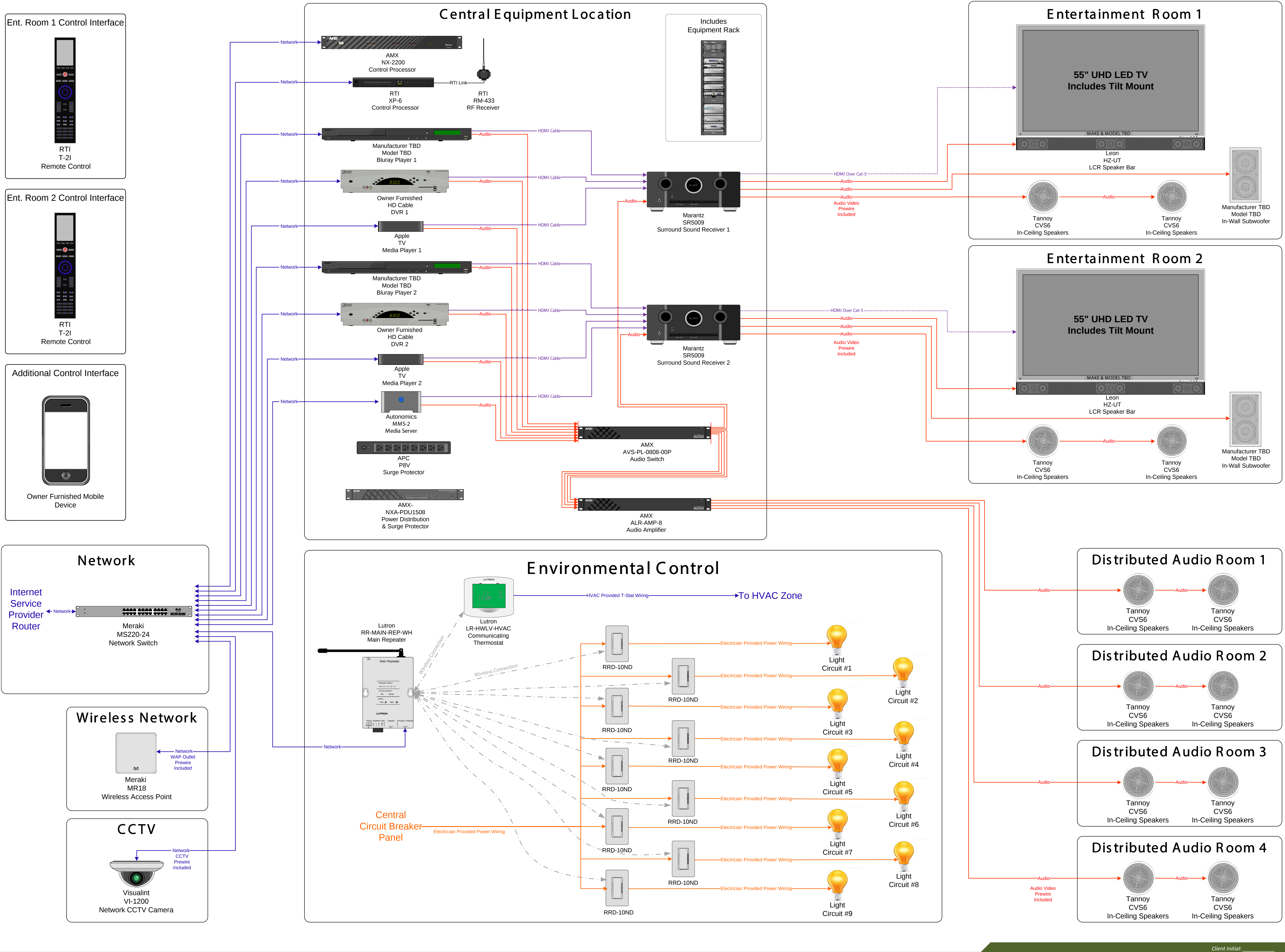
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Audio/Video/Control System Documentation

Schematics-2





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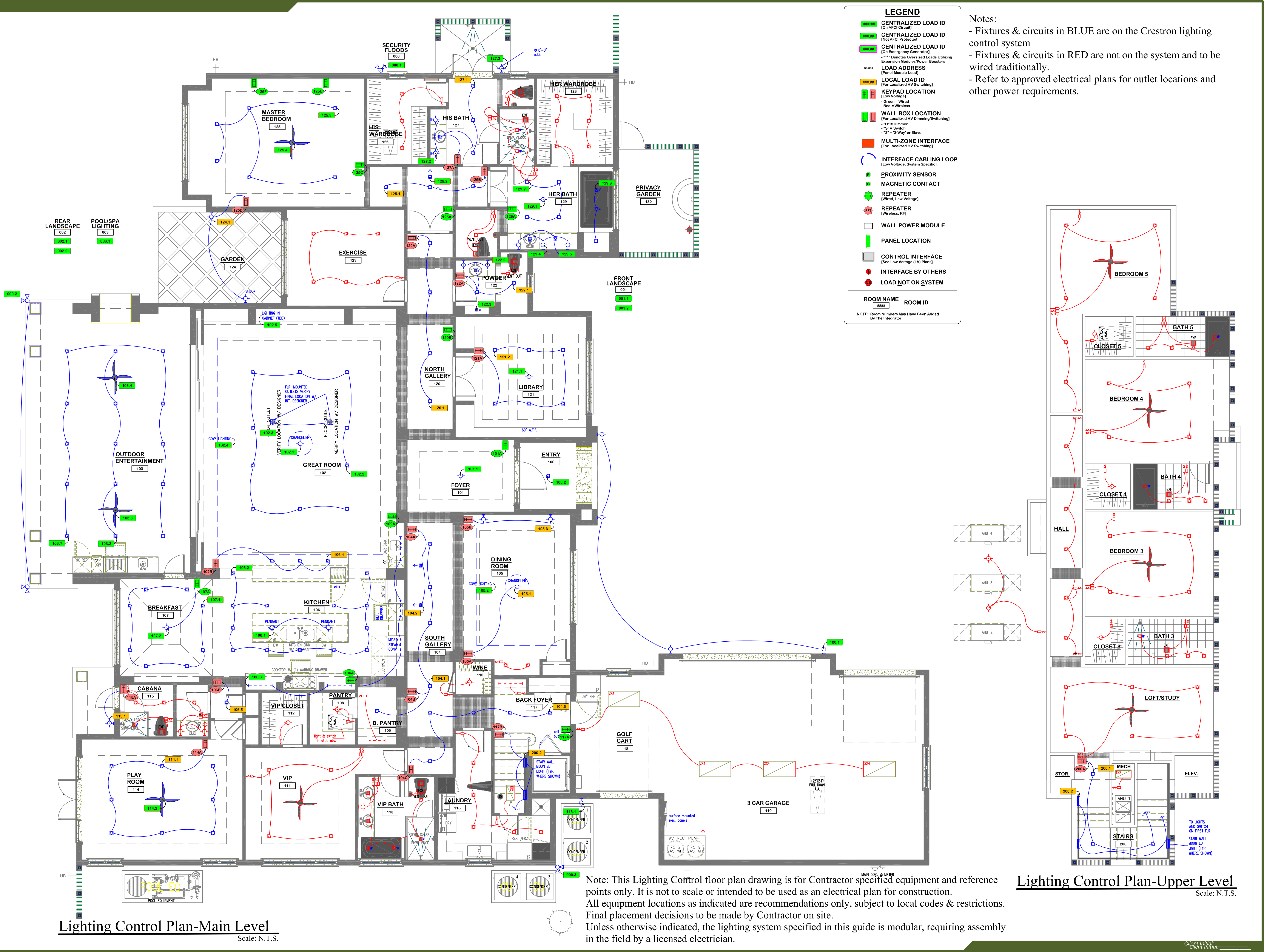
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Audio/Video/Control System Documentation

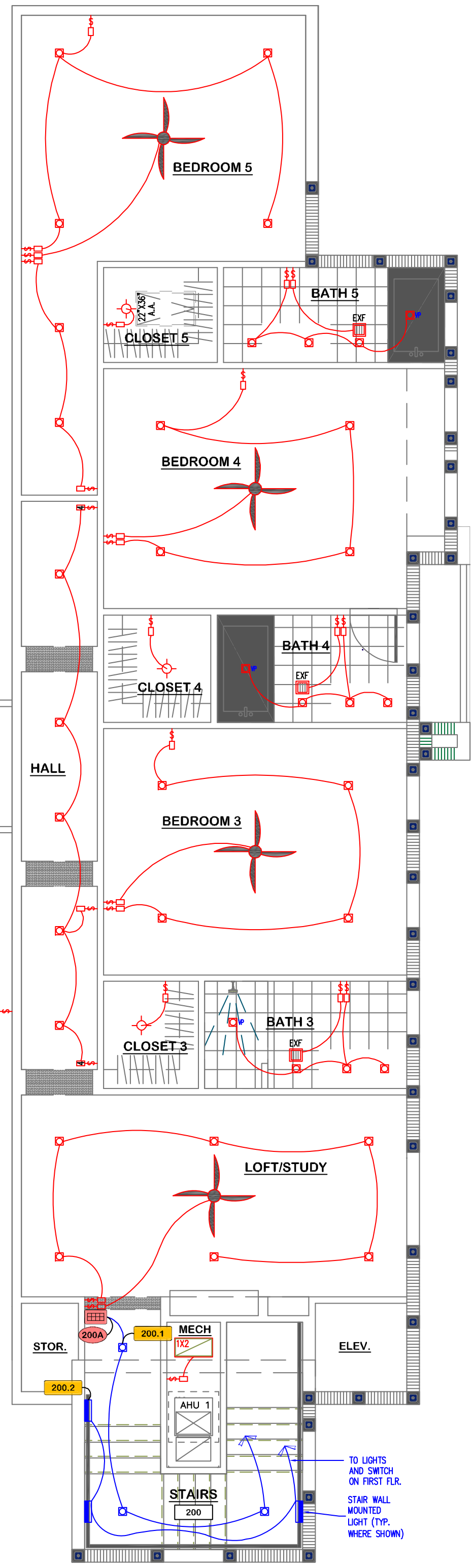
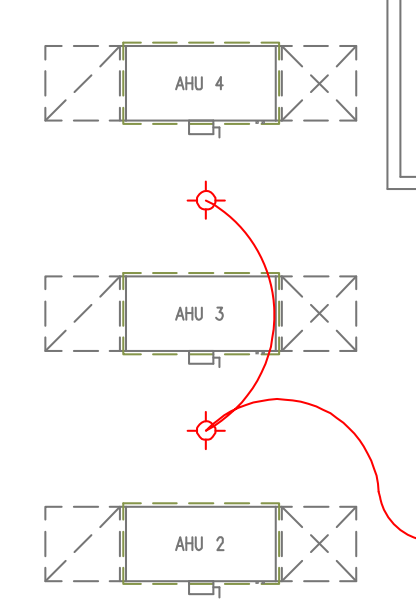
Line Drawing



Lighting Control Plan-Main Level
Scale: N.T.S.

Notes:

- Fixtures & circuits in BLUE are on the Crestron lighting control system
- Fixtures & circuits in RED are not on the system and to be wired traditionally.
- Refer to approved electrical plans for outlet locations and other power requirements.



Lighting Control Plan-Upper Level
Scale: N.T.S.



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O: 804.937.9001 | F: 309.276.3562
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Scale:	As Specified
Prepared By:	
Revision History	
Revision	Date
Notes:	

Sample Residence
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Dates:	
Created	9/24/2007
Modified	11/20/2015
Printed	11/20/2015
Last Revision:	11/20/2015 5:08:50 PM

Project #: 20##-Sample
File Name: LW-Sample Engineering
Drawings-R-LV-v1.0

Project Address:
12345 Traffic Way
Richmond, VA 00000

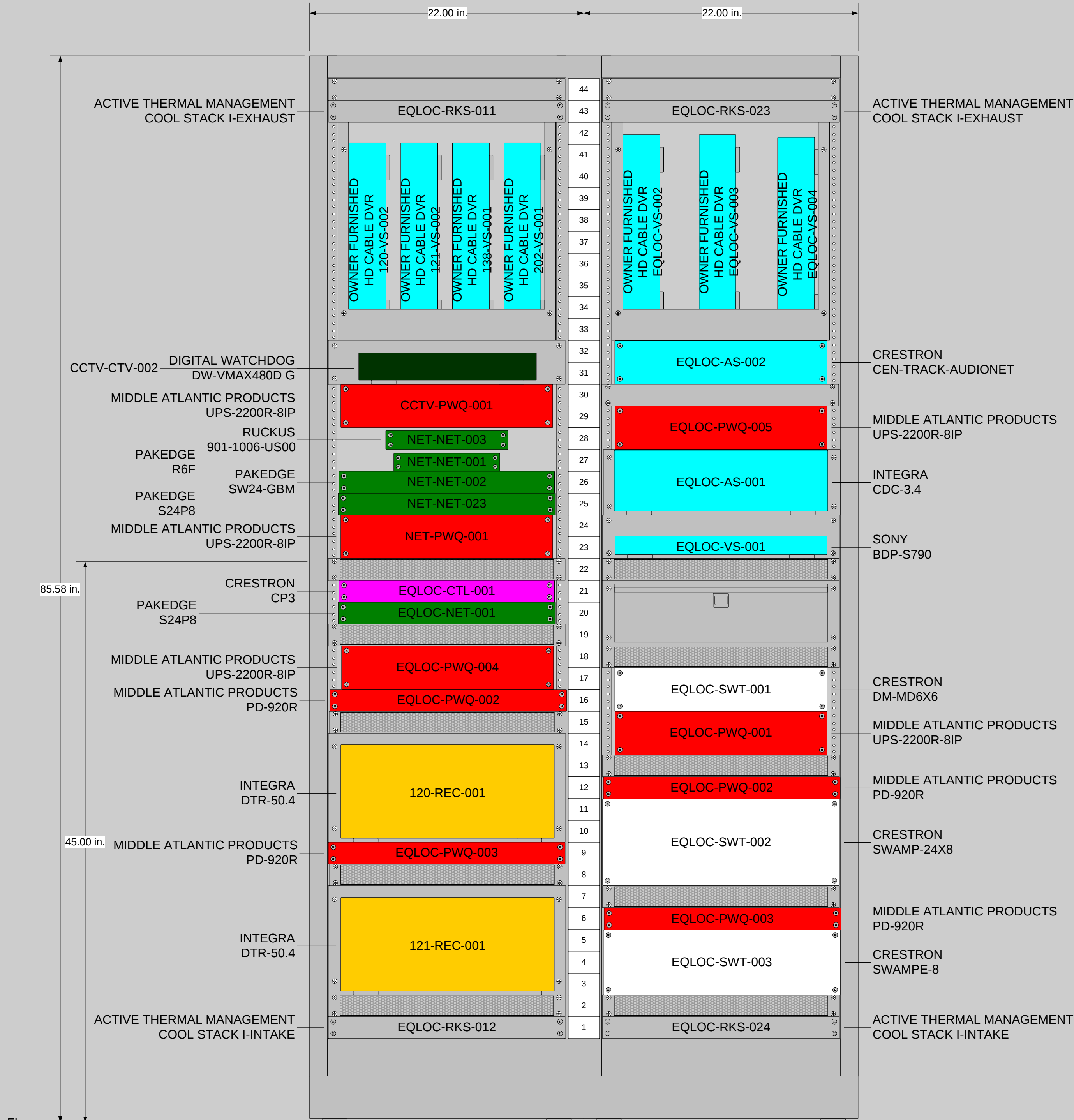
Audio/Video/Control System
Documentation

Lighting Control

Equipment Room Notes:
1. Rack area ventilation access to exterior and adequate cool air intake (by others).
2. Nine (9) 20A dedicated outlets (by others). – DO NOT share neutrals.

Depth: 31" min.
Rack depth plus 6" space (minimum) for cable management and ventilation.

EQ RACK LOCATION



Rack 1 Front View

Rack 2 Front View



COMPANY:
Audio Design

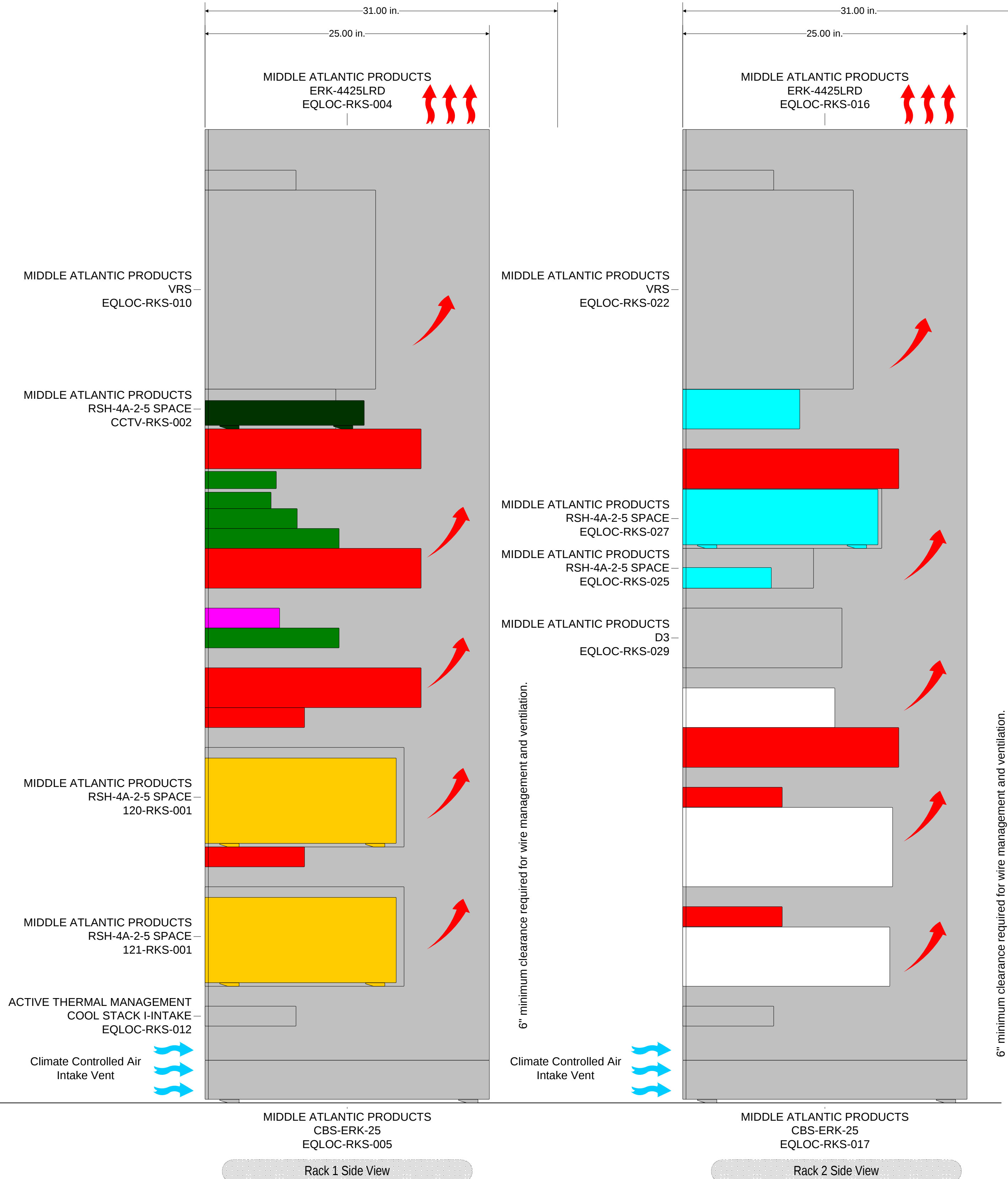
DRAWN BY:
CDH

SCALE:
NTS

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This is an original design and must not be released or copied unless applicable fees have been paid or job order placed.

All dimensions & size designations are subject to verification on job site and adjustment to fit job conditions.



Rack 1 Side View

Rack 2 Side View

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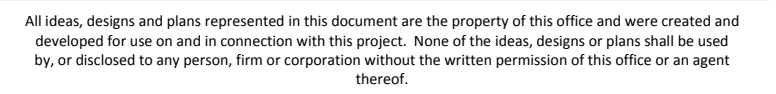
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Documentation

Equip Racks

Client Initial: _____



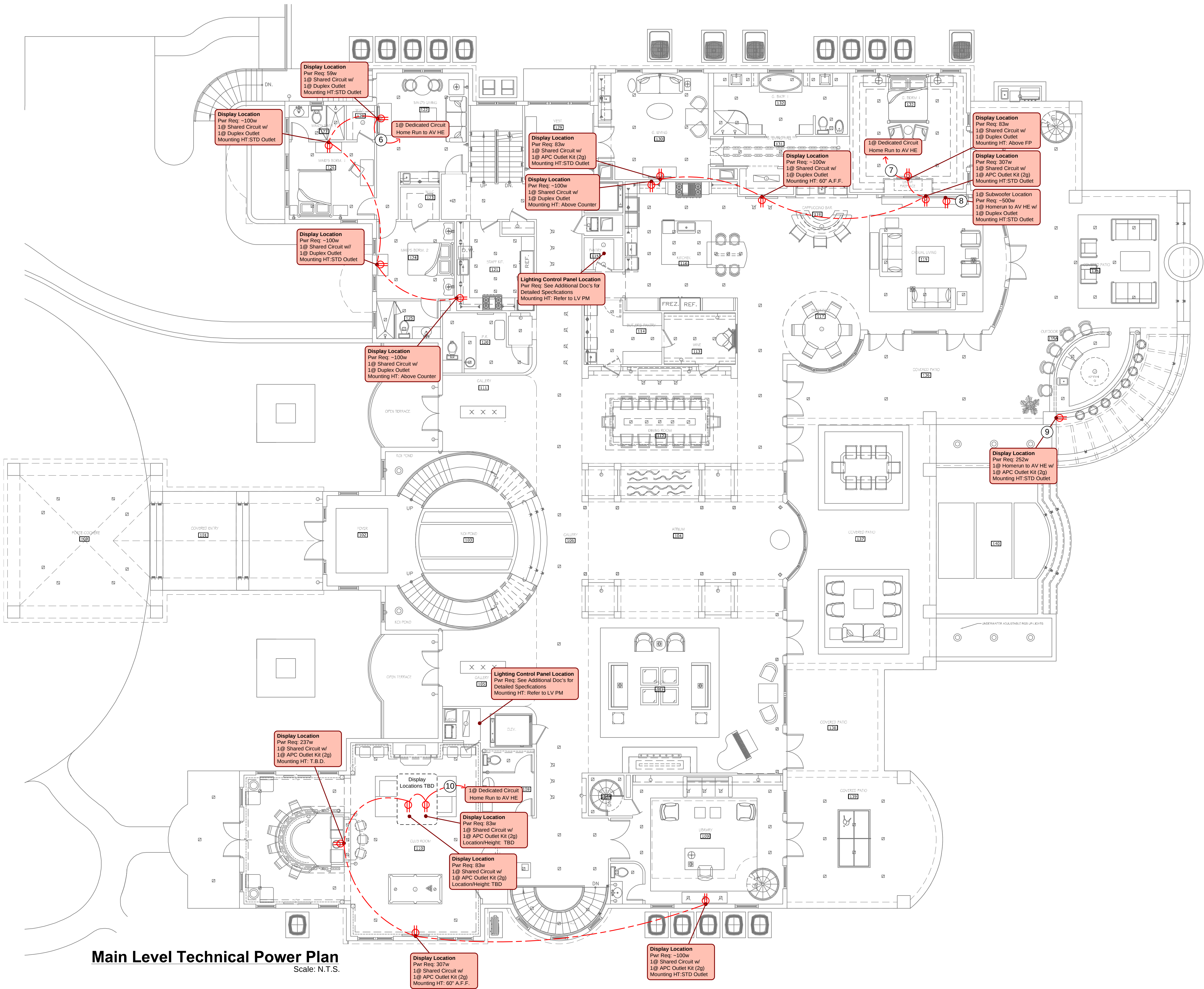
Sample Residence

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Richmond, VA 00000

Theater Analysis



Main Level Technical Power Plan
Scale: N.T.S.

This floor plan drawing is for Contractor specified equipment and reference points only. It is not to scale or intended to be used as an architectural plan for construction. All equipment locations as indicated are recommendations only, subject to local codes & restrictions. Final placement decisions to be made by Contractor on site.



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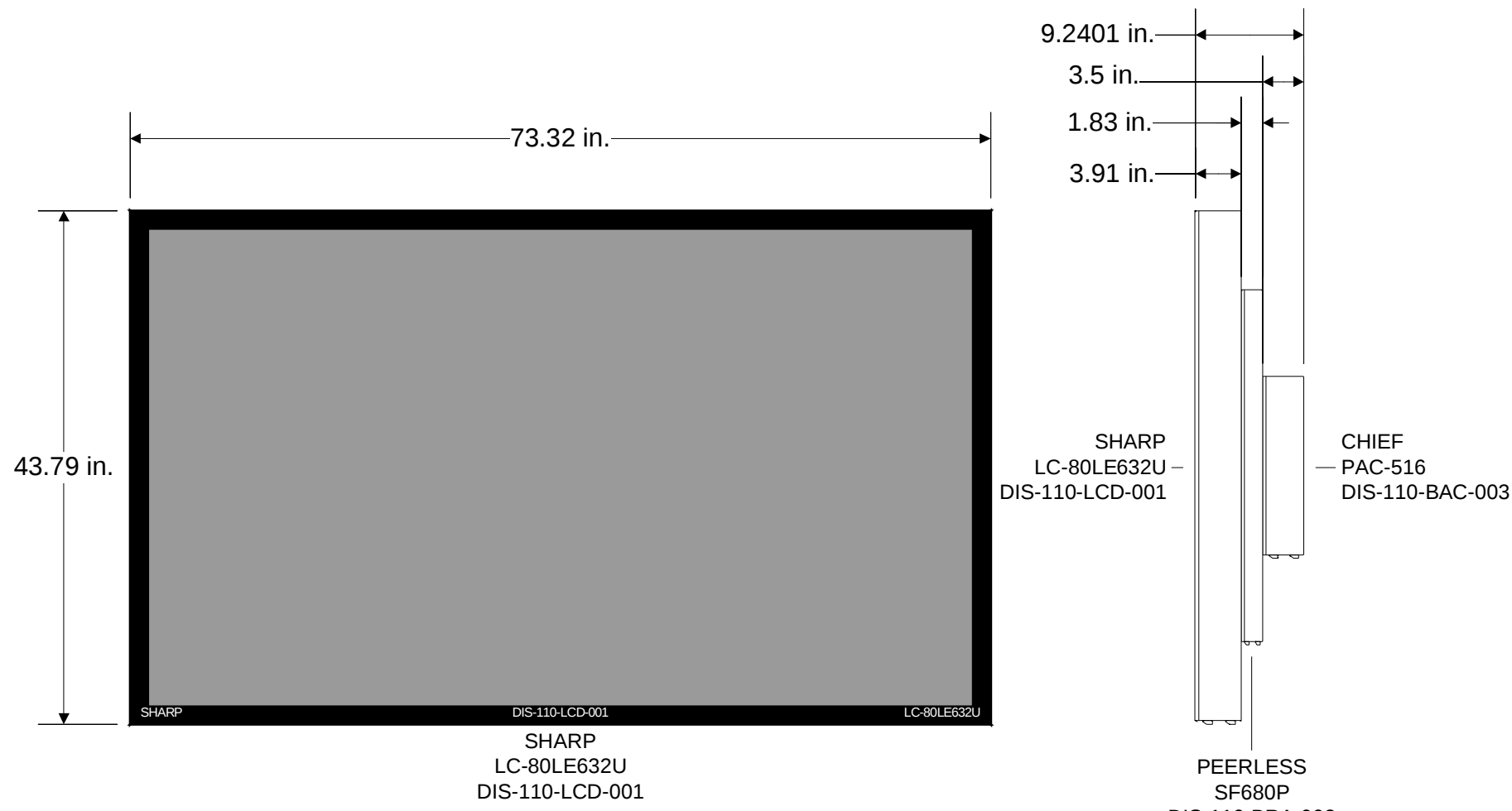
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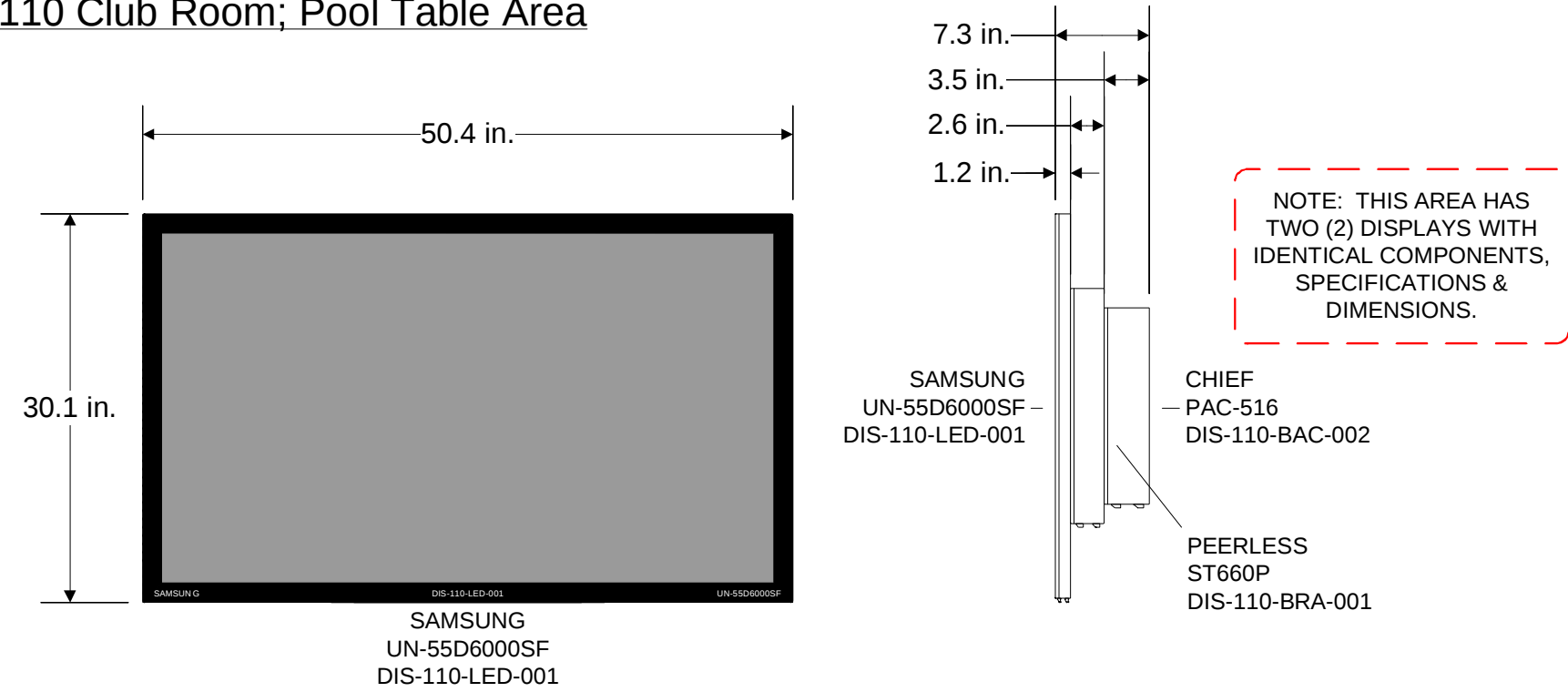
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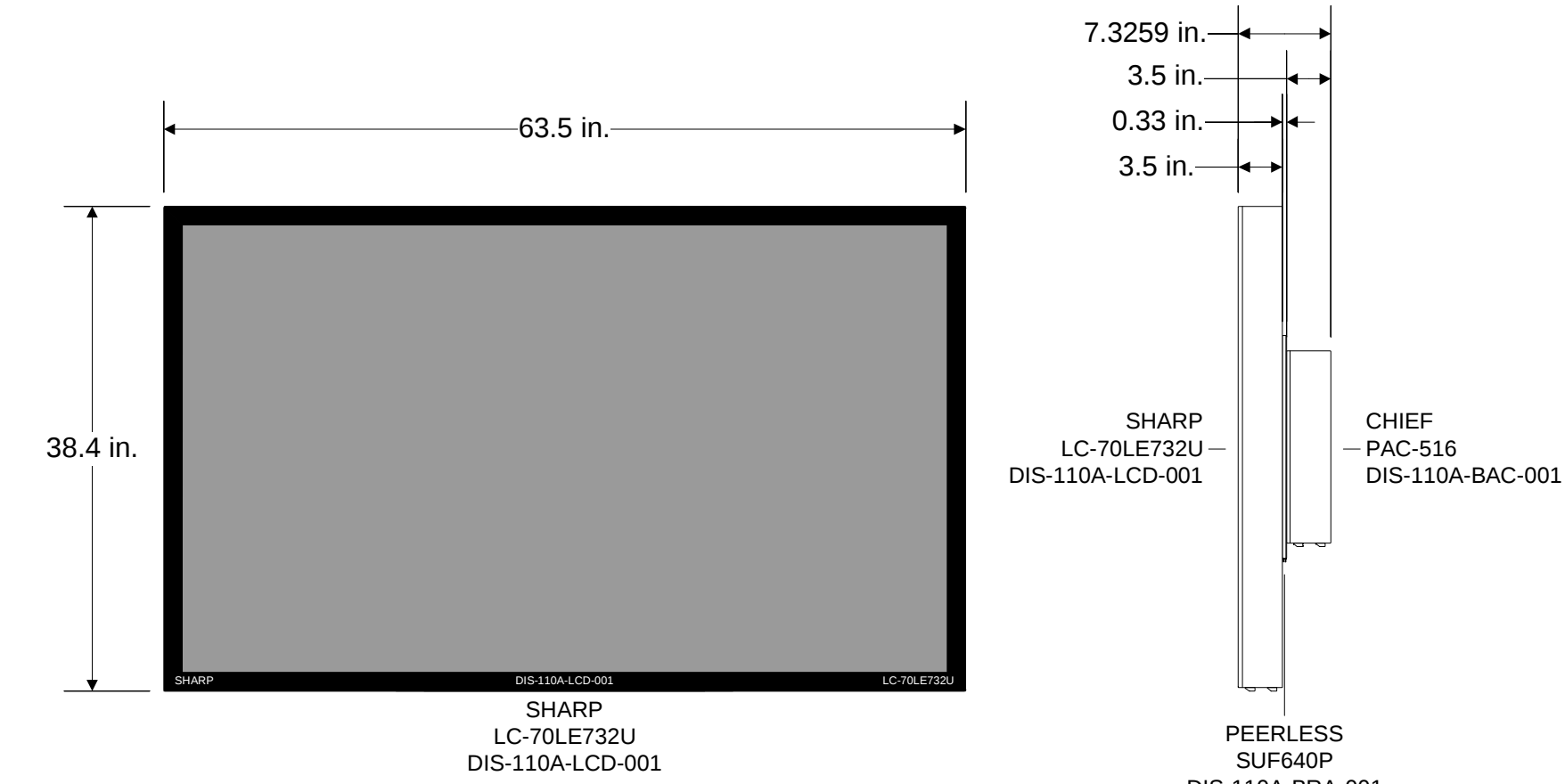
Audio/Video/Control System
Documentation



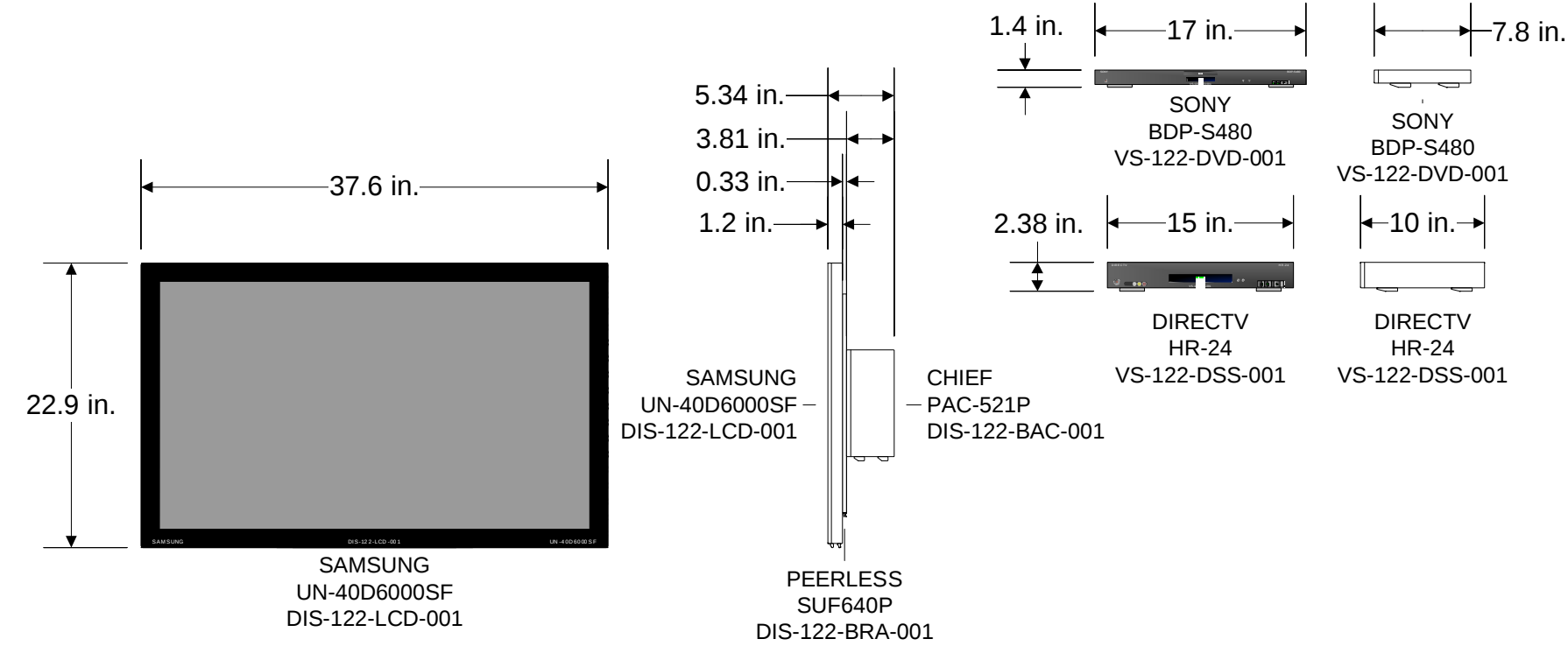
110 Club Room; Pool Table Area



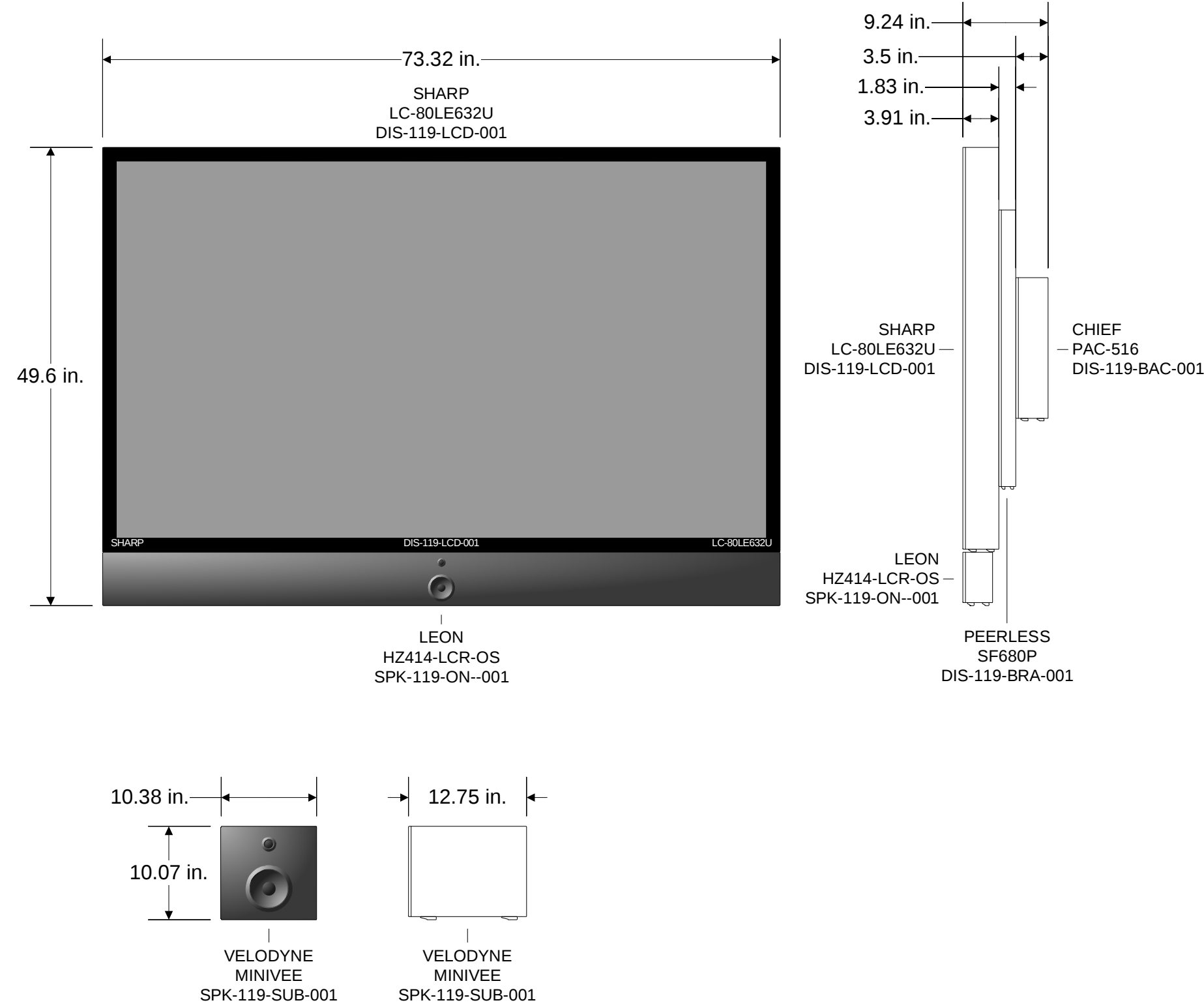
110 Club Room; Seating Area



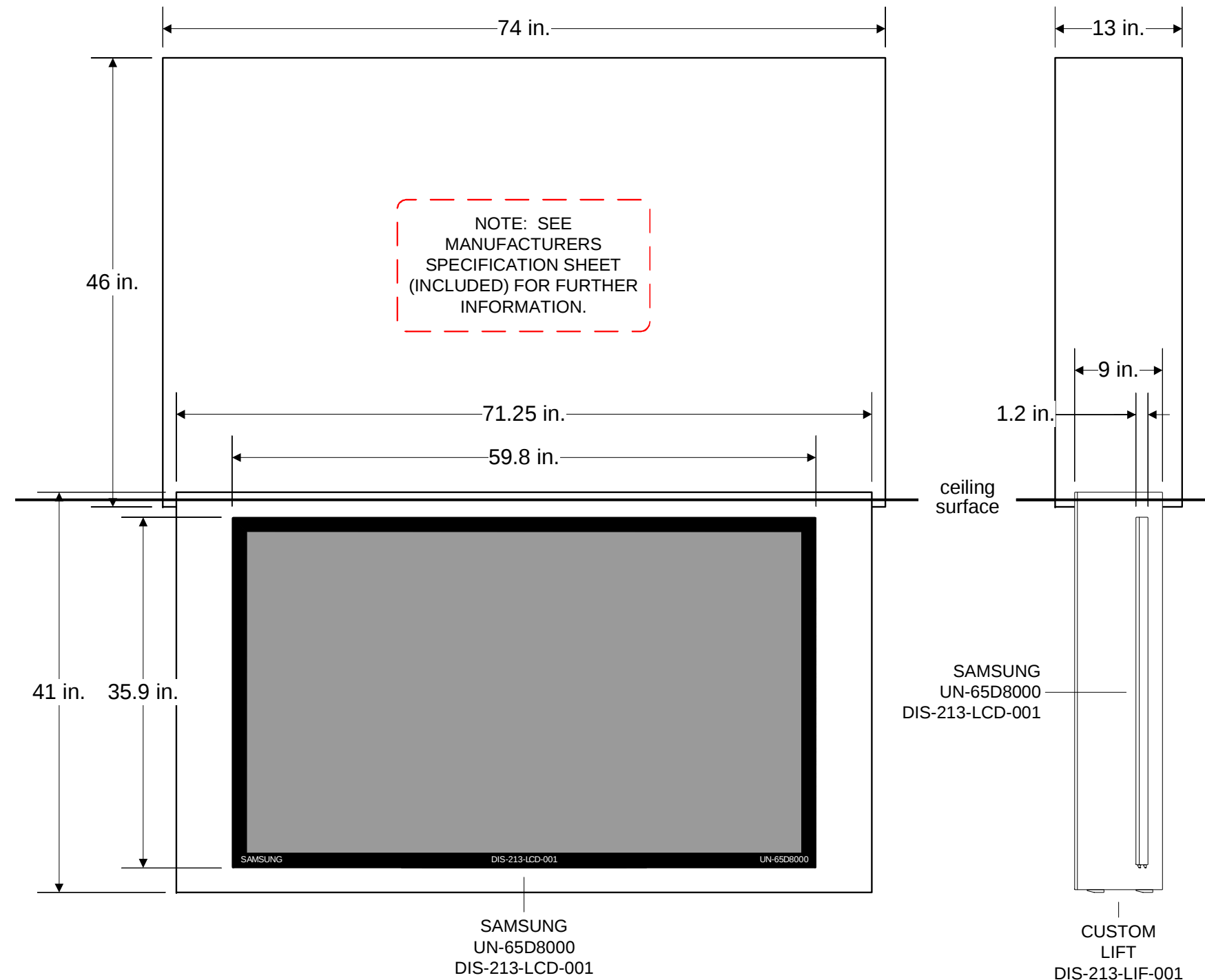
110 Club Room; Bar



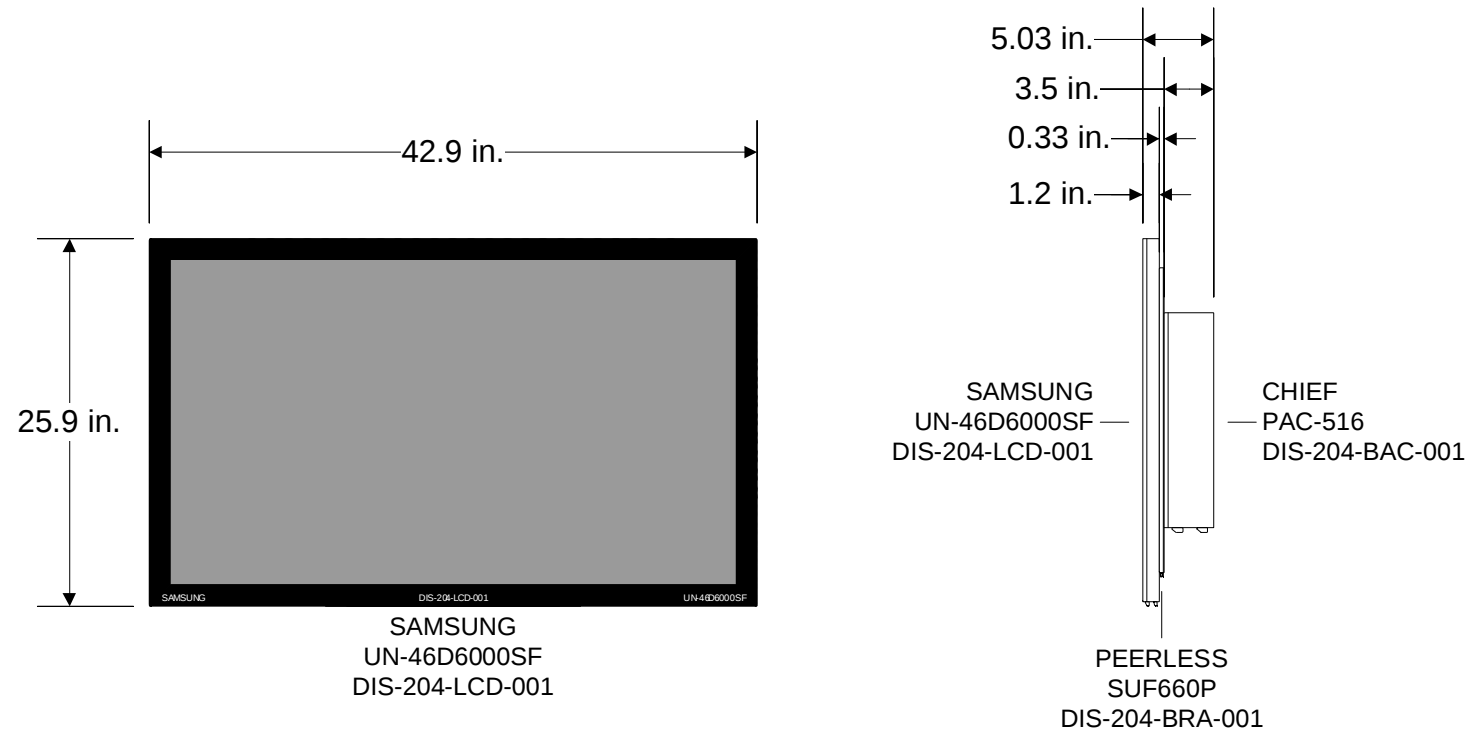
112 Maid's Room



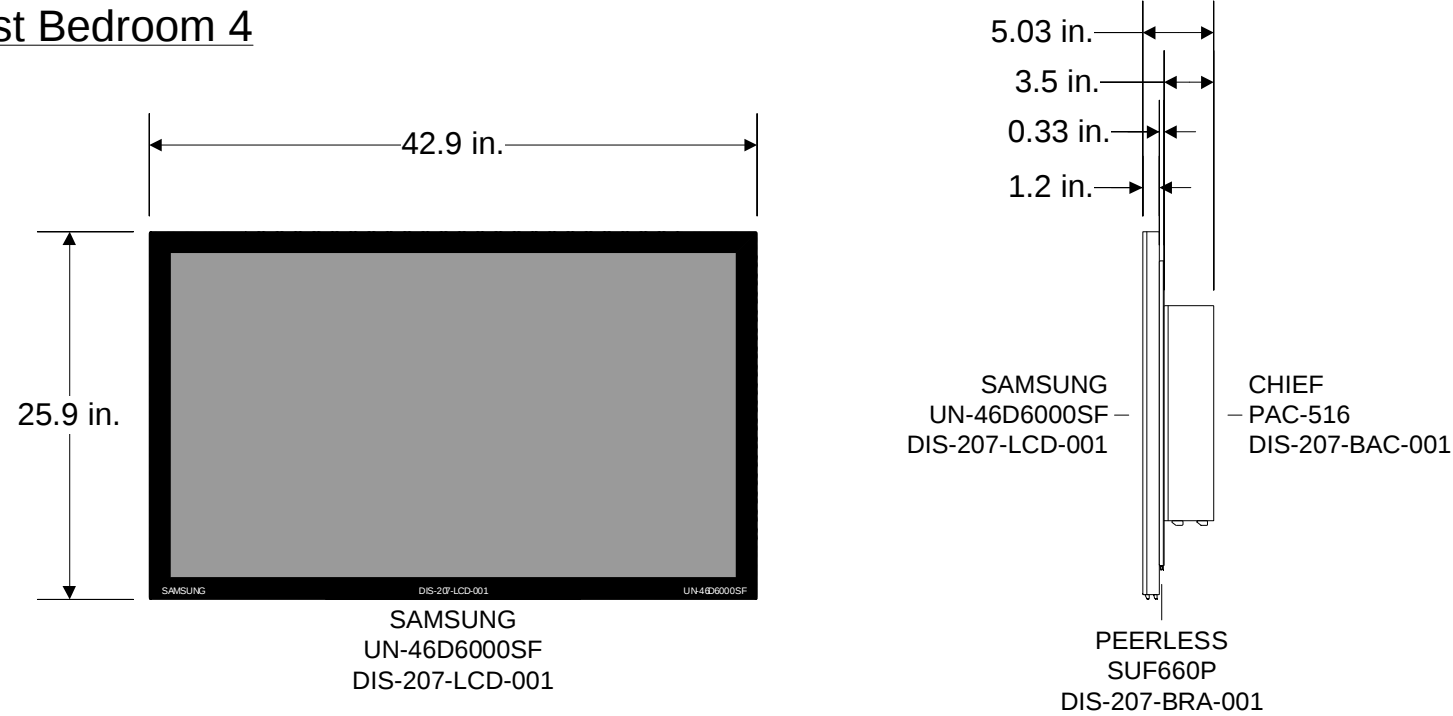
119 Casual Living



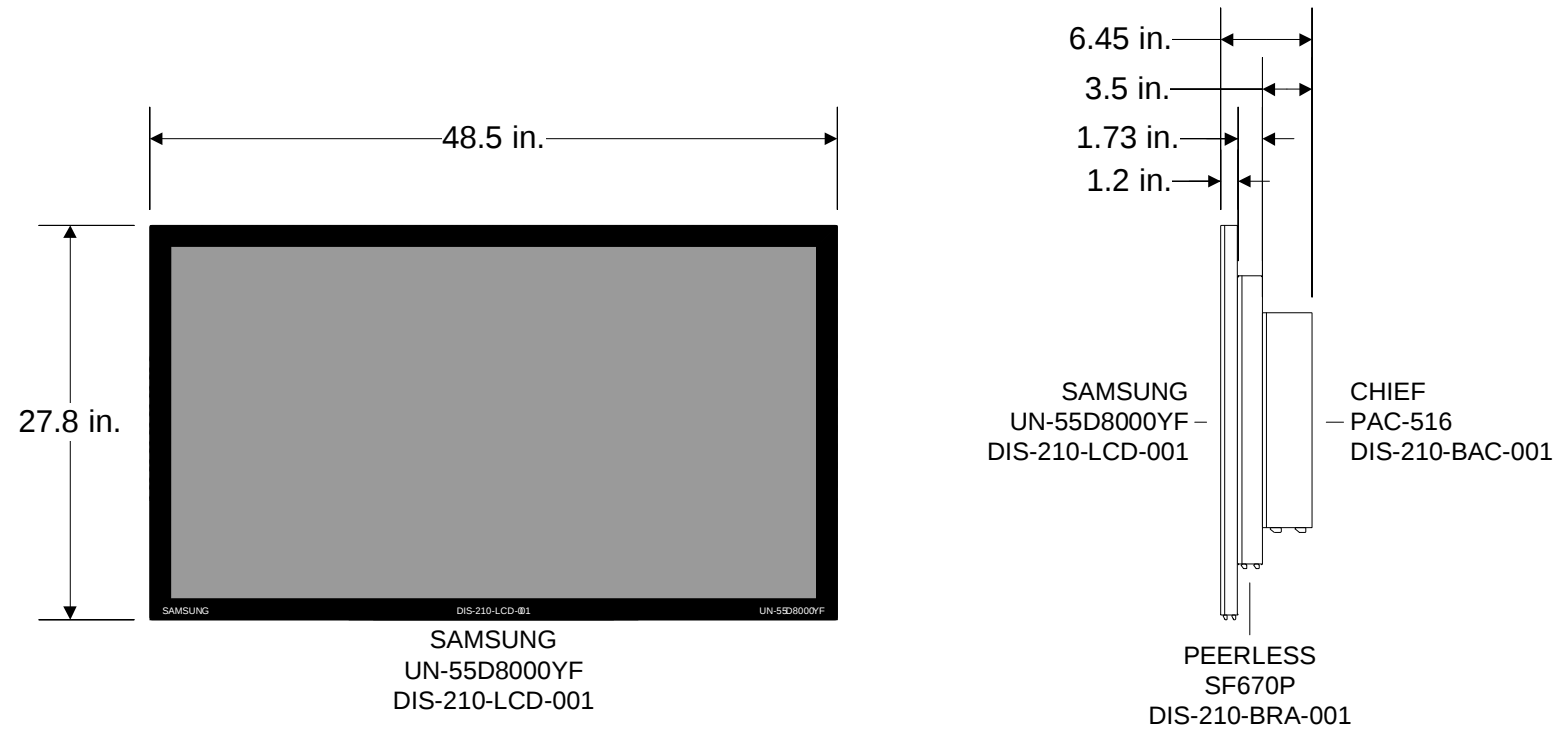
213 Master Bedroom



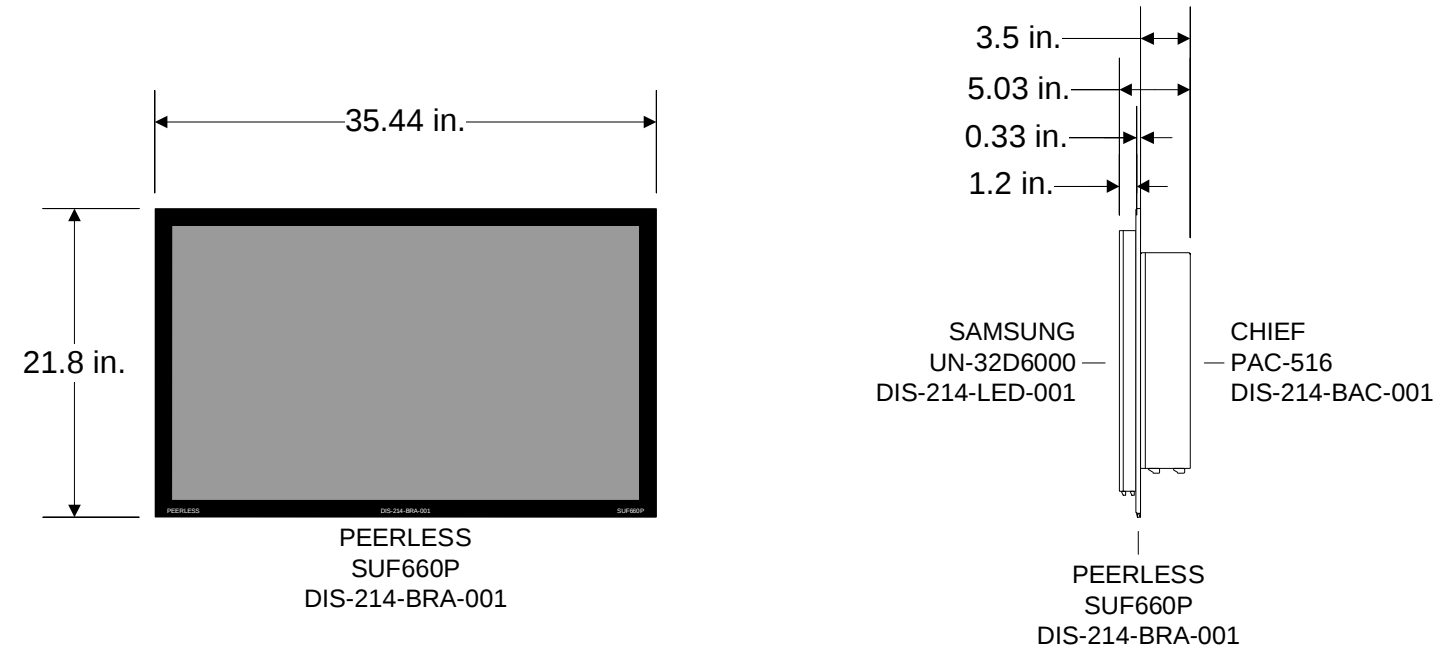
204 Guest Bedroom 4



207 Guest Bedroom 3



204 Guest Bedroom 4



214 His Bath


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Documentation

Assembly Dims

[illegible][illegible]

Cabinet Concept

SIDE VIEW

22-1/2" MIN. (INCLUDES 12" SET BACK) MILLWORK OPENING DEPTH

17" FOR USE WITH TRACK 25
28" FOR USE WITH TRACK 50

1/2" MIN. 2-1/2" MAX SET BACK

19-1/8" MIN. MILLWORK OPENING WIDTH

FRONT VIEW

19-1/8" MIN. MILLWORK OPENING WIDTH

1" MIN. TO FLOOR

3" MINIMUM TO FLOOR

NOTE: Service stand TS1022 and TS1640 in outer-most position will extend one inch beyond track.

MILLWORK SPECIFICATIONS					
"A" # OF USABLE RACK SPACES	"A" USABLE RACK HEIGHT (in.)	"B" MILLWORK OPENING HEIGHT (in.)	"A" # OF USABLE RACK SPACES	"A" USABLE RACK HEIGHT (in.)	"B" MILLWORK OPENING HEIGHT (in.)
15	26 1/4	30 13/16	30	52 1/2	57 1/16
16	28	32 9/16	31	54 1/4	58 13/16
17	29 3/4	34 5/16	32	56	60 9/16
18	31 1/2	36 1/16	33	57 3/4	62 5/16
19	33 1/4	37 13/16	34	59 1/2	64 1/16
20	35	39 9/16	35	61 1/4	65 13/16
21	36 3/4	41 5/16	36	63	67 9/16
22	38 1/2	43 1/16	37	64 3/4	68 5/16
23	40 1/4	44 13/16	38	66 1/2	71 1/16
24	42	46 9/16	39	68 1/4	72 13/16
25	43 3/4	48 5/16	40	70	74 9/16
26	45 1/2	50 1/16	41	71 3/4	76 5/16
27	47 1/4	51 13/16	42	73 1/2	78 1/16
28	49	53 9/16	43	75 1/4	79 13/16
29	50 3/4	55 5/16			

NOTE: Smaller sizes available with smaller cable carriers that work with track 25 applications.

The RACK SYSTEM EXPERTS

North Corporate Drive, Rutherford, NJ 07071 • 420 EASY Street, Seta Valley, CA 93021 • 3821 West 127th Place, Alsip IL 60803

Toll free Voice: 800-565-7223 Fax: 800-392-5085 or Voice: 073-438-1011 Fax: 073-438-1976

Client Initial: