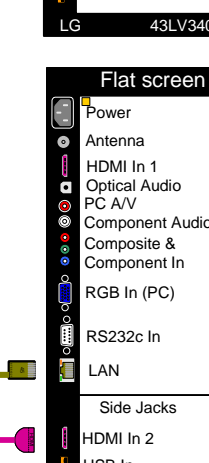
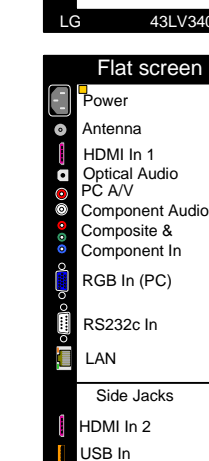
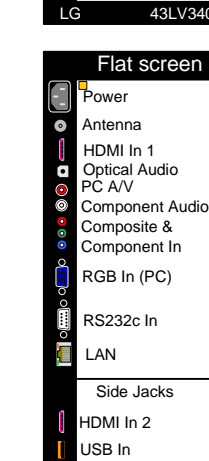
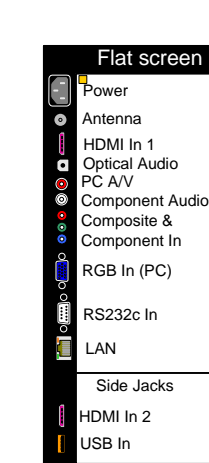
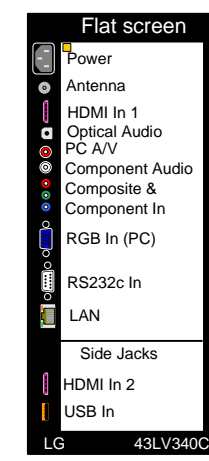
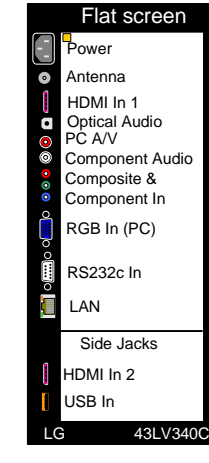
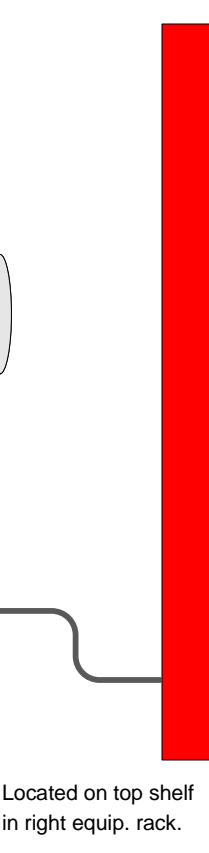
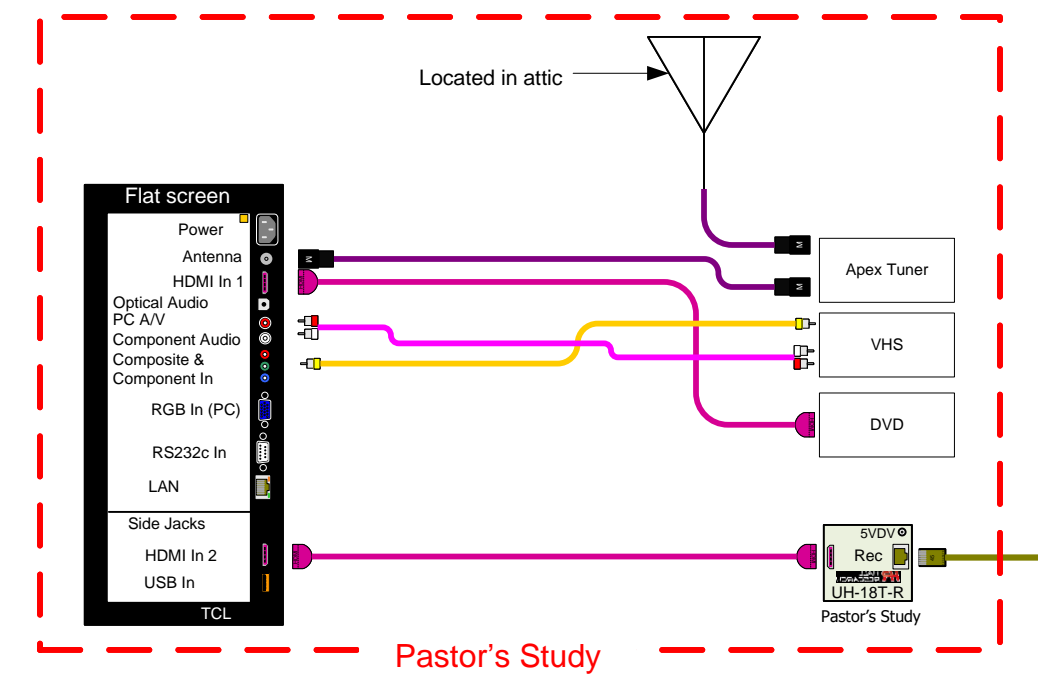
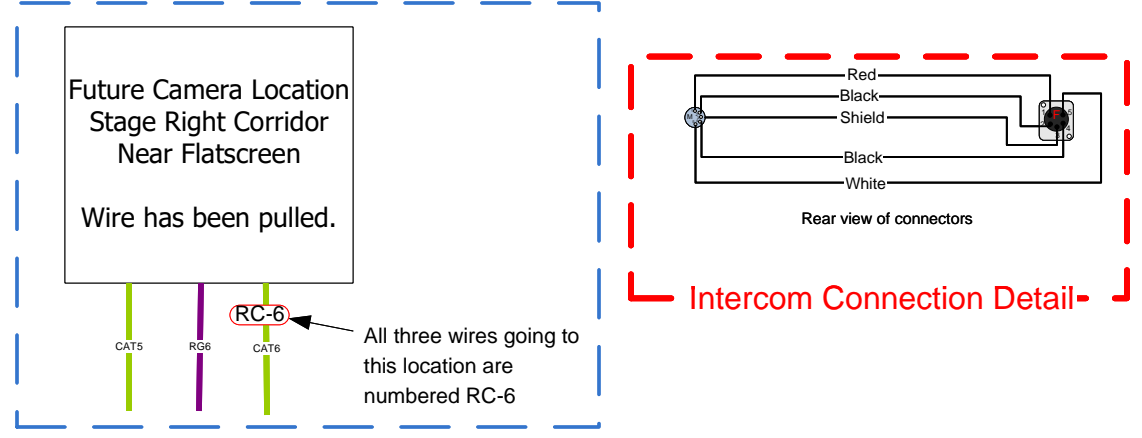
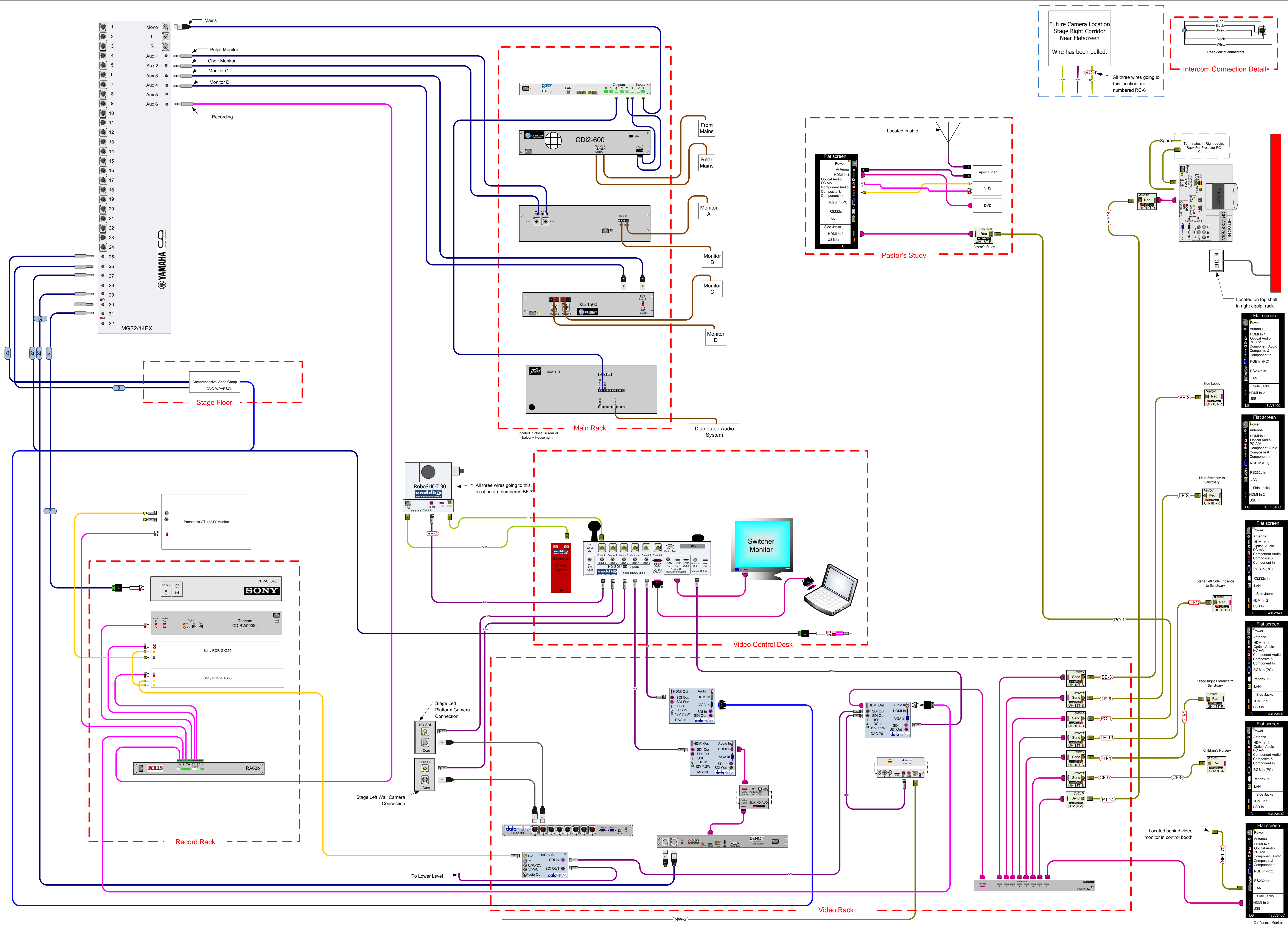




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Wire Color Legend

AC	AC Line
B	Audio, Balanced
U	Audio, Unbalanced
V	Composite
SV	S-Video
S	Speaker
E	Data
GC	Ground Circuit
RO	RGB
C	Co-Ax
DC	DC Power
CO	Serial
ON	Crownnet
US	USB
DM	Outlet Media
F	Fiber
H	HDMI - DVI
A	As Marked

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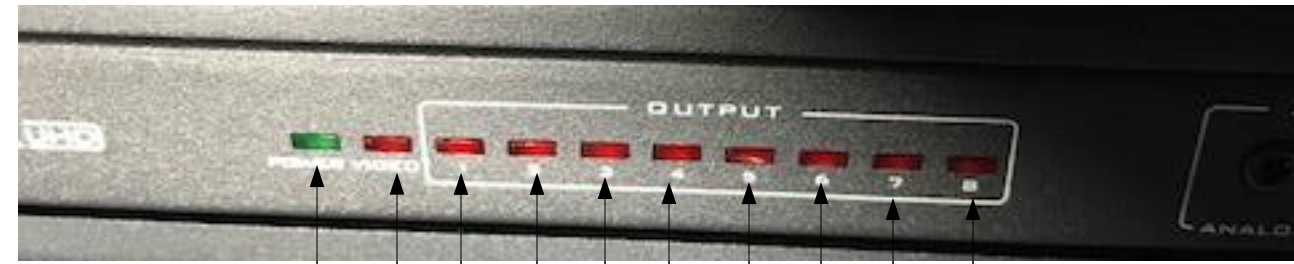
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PROJECT
Master Drawing As Built

Proj # 50414 Dwg # 50414-M-S

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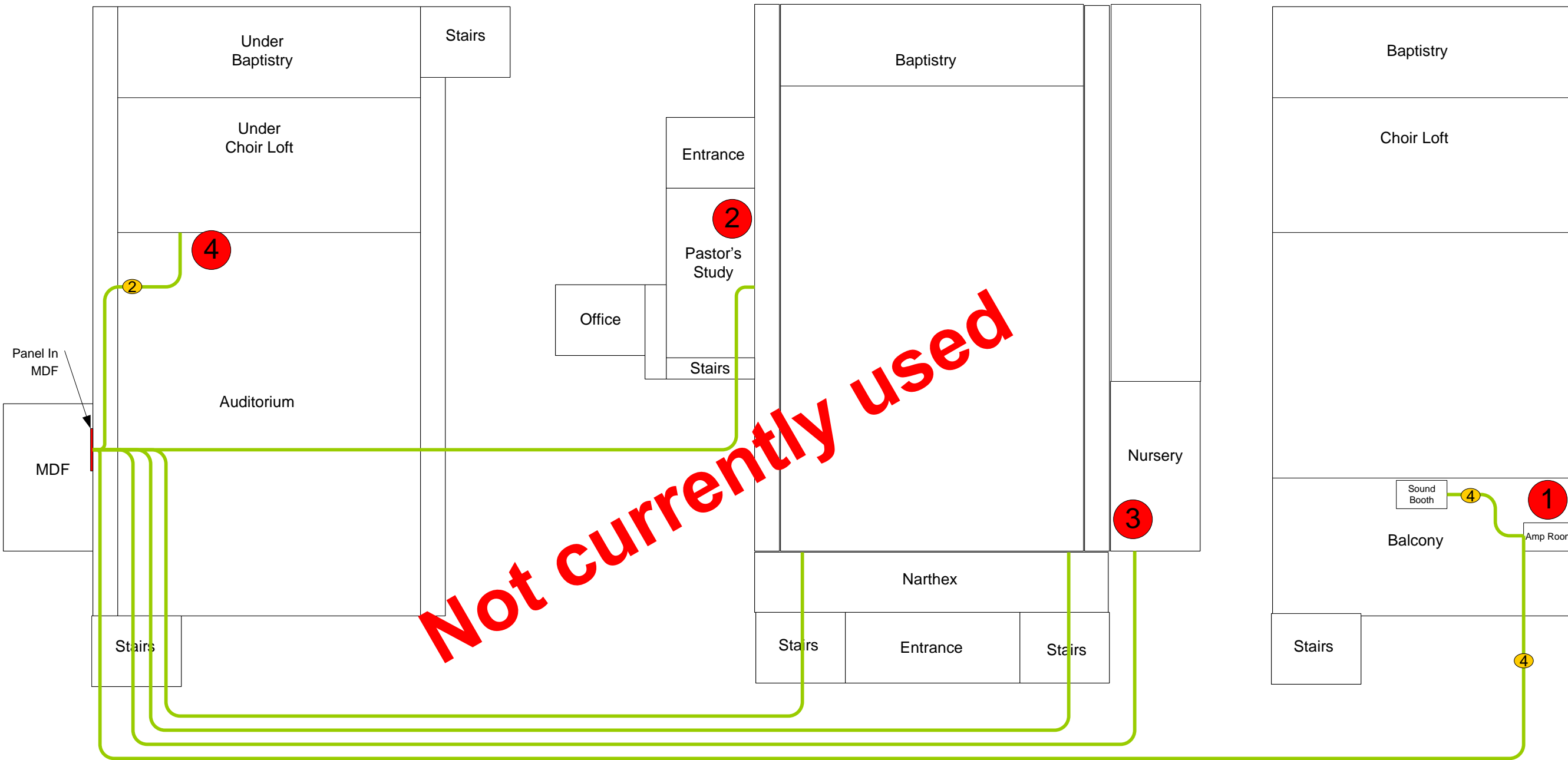


- Power On Green
- Red - Video from switcher
- 1 Red - Side Lobby on
- 2 Red- Main Sanctuary entrance on
- 3 Red- Pastor's Study on
- 4 Red-North Corridor Side entrance on
- 5 Red- South Corridor on
- 6 Red- Nursery on
- 7 Red- Projector on
- 8 Red- Confidence Monitor on





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② Indicates two runs of wire
 ④ Indicates two runs of wire

Lower Level

Main Level

Balcony

General Notes:

We are going to be installing an 8G wiring system in the building. The central location where all of the wires will terminate is the MDF. We will install a wall mounted patch panel there. Distribution at this time will be as described in details below.

We are looking at putting alarm sensors on the air conditioning compressors. See the detail section below for details of requirements.

Details: Video, 8G

1. There will be a quad pull from the sound booth through the amp closet in the balcony and then to the MDF
2. There will be a single pull from the MDF to the Pastor's Study
3. There will be a Double pull to the front of the Auditorium on the lower level
4. There will be a single pull to the Nursery

NOTE: we need to investigate the power situation for the Narthex.

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PROJECT
 Wiring: Alarm & Video

Proj #	Dwg #
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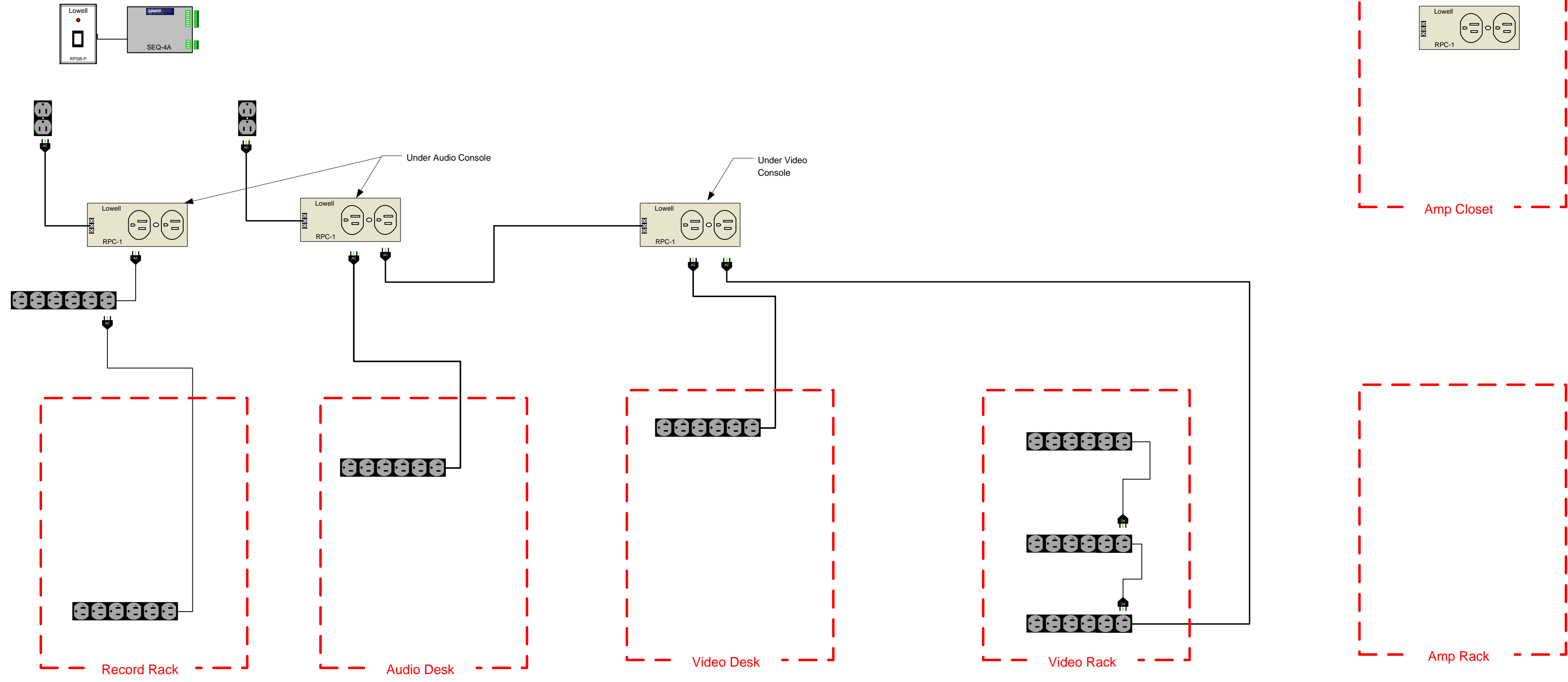
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Wire Color Legend

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B	Audio, Balanced
U	Audio, Unbalanced
V	Composite
SV	S-Video
S	Speaker
D	Data
E	Ground Circuit
VG	RGBHV
RG	RGB
C	Co-Ax
DC	DC Power
CO	Serial
CN	Cresnet
US	USB
DM	Digital Media
DM	Digital Media
F	Fiber
H	HDMI - DVI
A	As Marked

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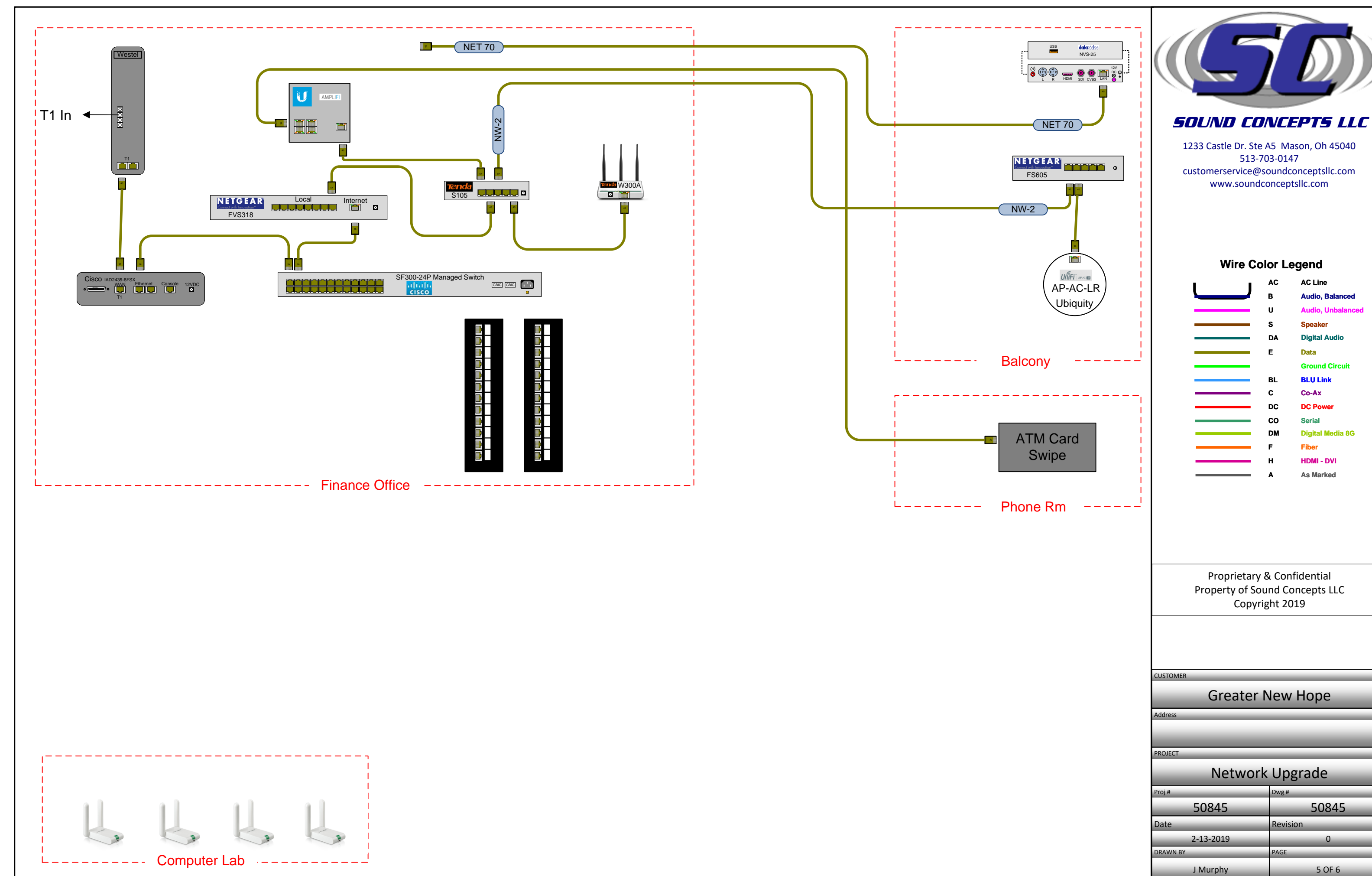
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PROJECT
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Proj # 50514 Dwg # 50514-M-S

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Wire Color Legend

AC	AC Line
B	Audio, Balanced
U	Audio, Unbalanced
S	Speaker
DA	Digital Audio
E	Data
—	Ground Circuit
BL	BLU Link
C	Co-Ax
DC	DC Power
CD	Serial
DM	Digital Media 80
F	Fiber
H	HDMI - DVI
A	As Marked

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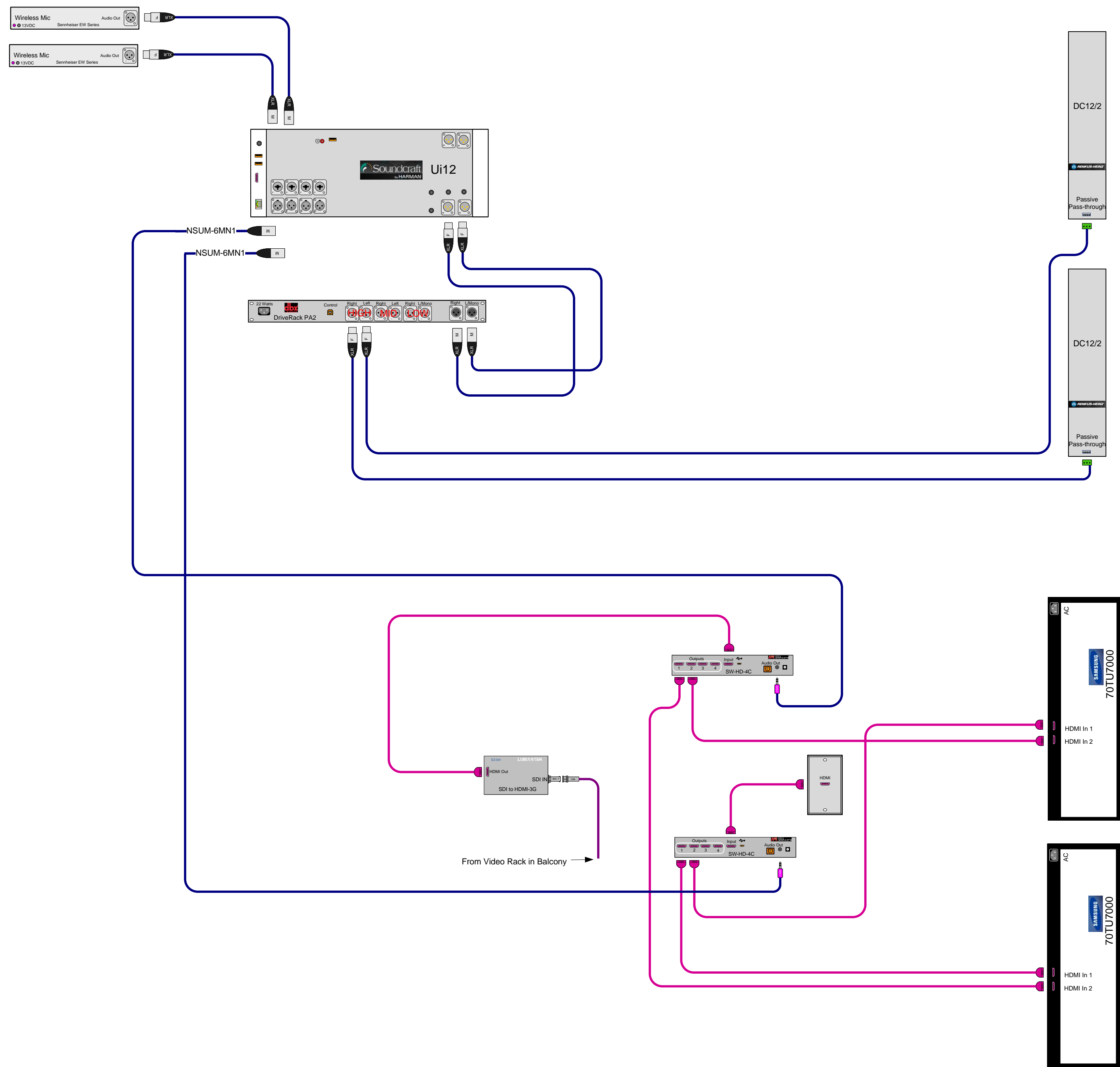


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Lower Level

Proj #

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