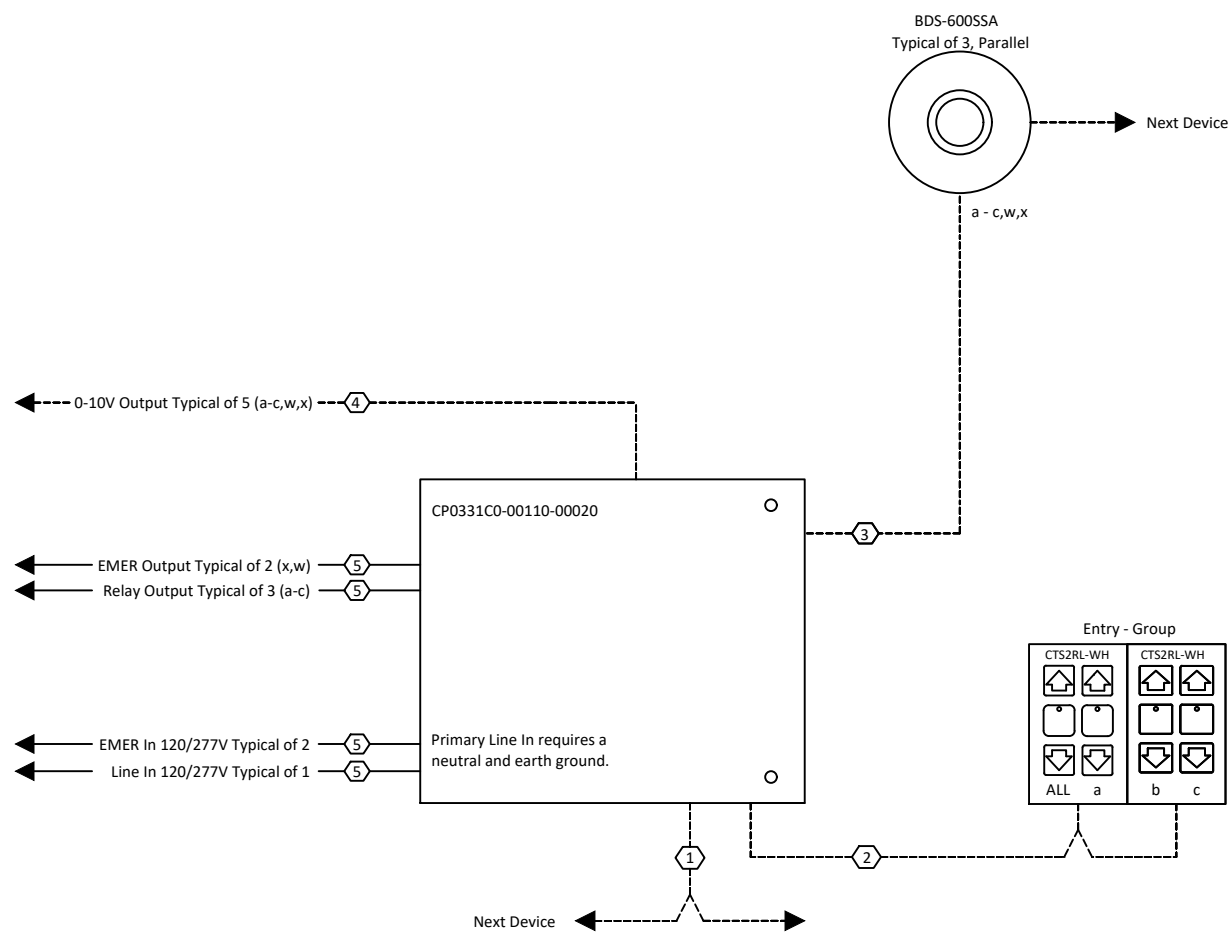
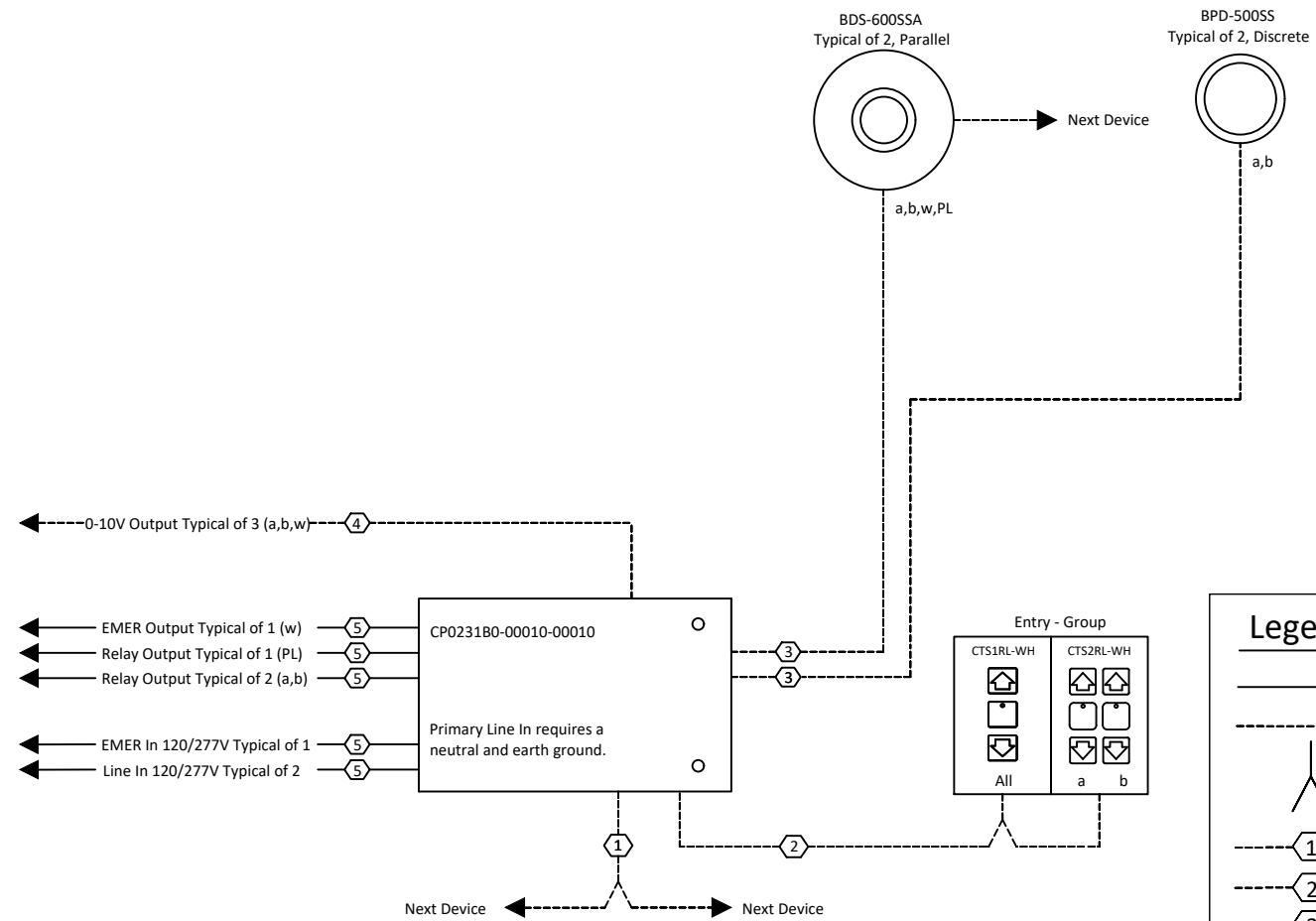


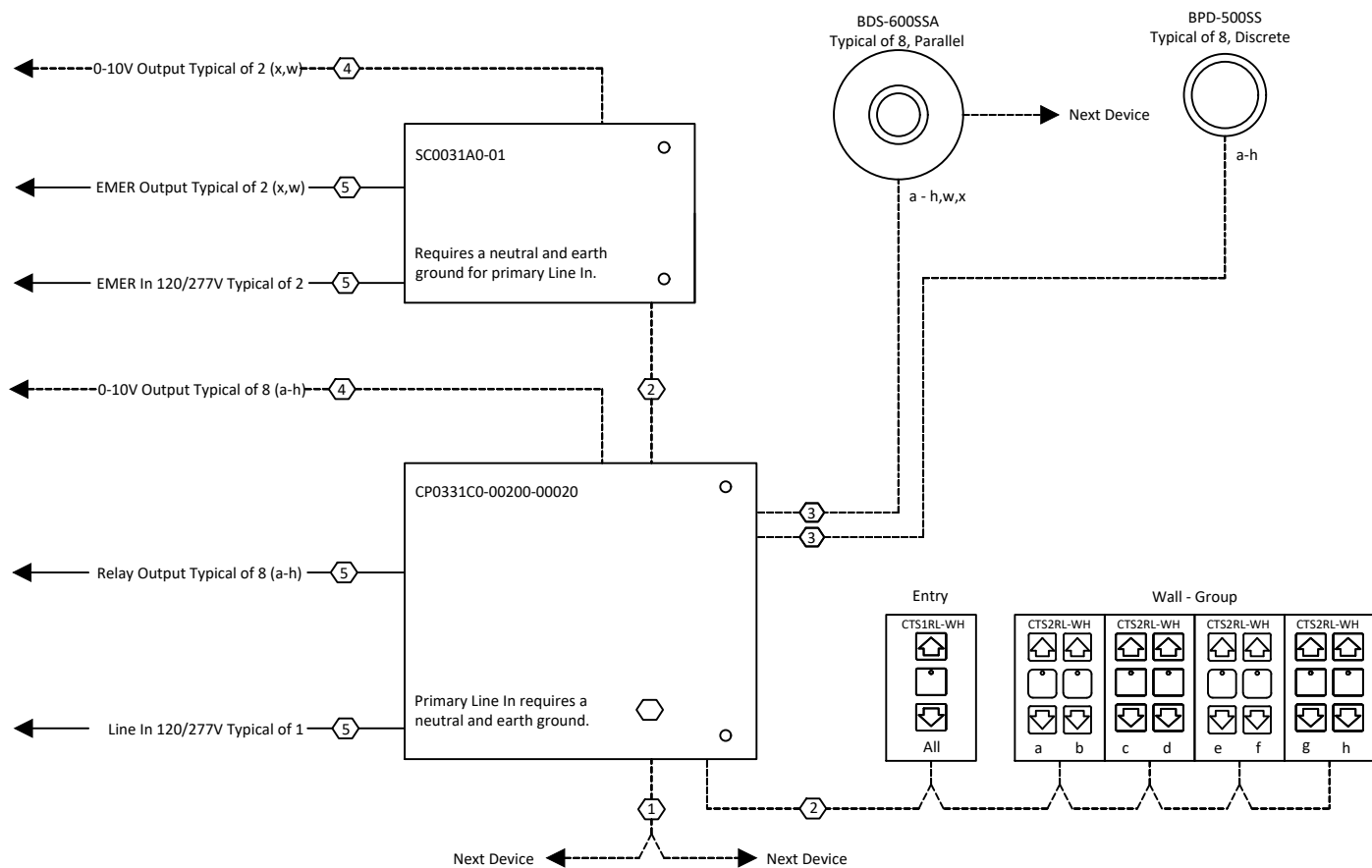
**INTERIOR CLASSROOM/OPEN OFFICE SPACE: (1) ZONE, (2) CHANNEL, (2) EMERGENCY CIRCUIT**



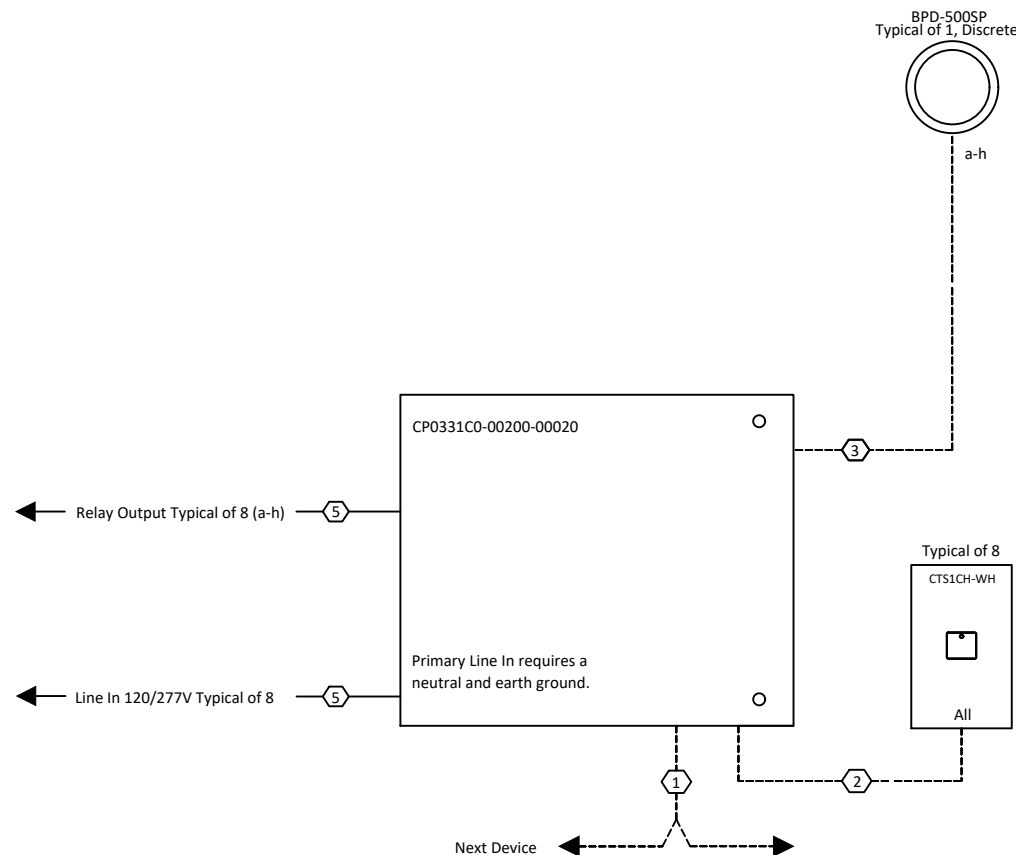
**CONFERENCE RM./OFFICE: (1) ZONE, (2) CHANNEL, (1) PLUG LOAD, (1) EMERGENCY CIRCUIT**



**LARGE CLASSROOM: (1) ZONE, (8) CHANNEL, (1) EMERGENCY CIRCUIT**



**CONTROL PANEL (EXTERIOR): (1) ZONE, (8) CHANNEL**



**Legend, Symbols**

- Class-I Wire/Cable
- - - Class-II Wire/Cable
- ⋈ Indicates Daisy Chain Topography
- ① BACnet/MSTP, CL3P-22/2-LC-S
- ② CANbus, (1)CL3P-22/2-LC, (1)CL3P-22/2
- ③ Input Cable, CL3P-22/3
- ④ Output Cable, CL3P-22/2
- ⑤ 14-10 AWG, Copper Conductors
- a,b,c, etc... Indicates Control Channel
- (PL) Plug Load
- DLH Daylight Harvesting
- Parallel Multiple Devices, Single Input
- Discrete One Device Per Input

**Responsibility Matrix**

Symbol	Division *23	Division 26
①	X	
②	X	
③	X	
④		X
⑤		X

\*Division 23 or Division 25

Lighting Control Diagrams: CP  
Details (NTS)

TYPICAL APPLICATIONS

Rev: 1.01 | Type: Wiring Typical | Date: 03-30-20 | Job #:

**BLUE RIDGE TECHNOLOGIES™**  
UNIFIED LIGHTING CONTROL

Engineered: WCD  
Drawn: EFM  
Checked: BBL  
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