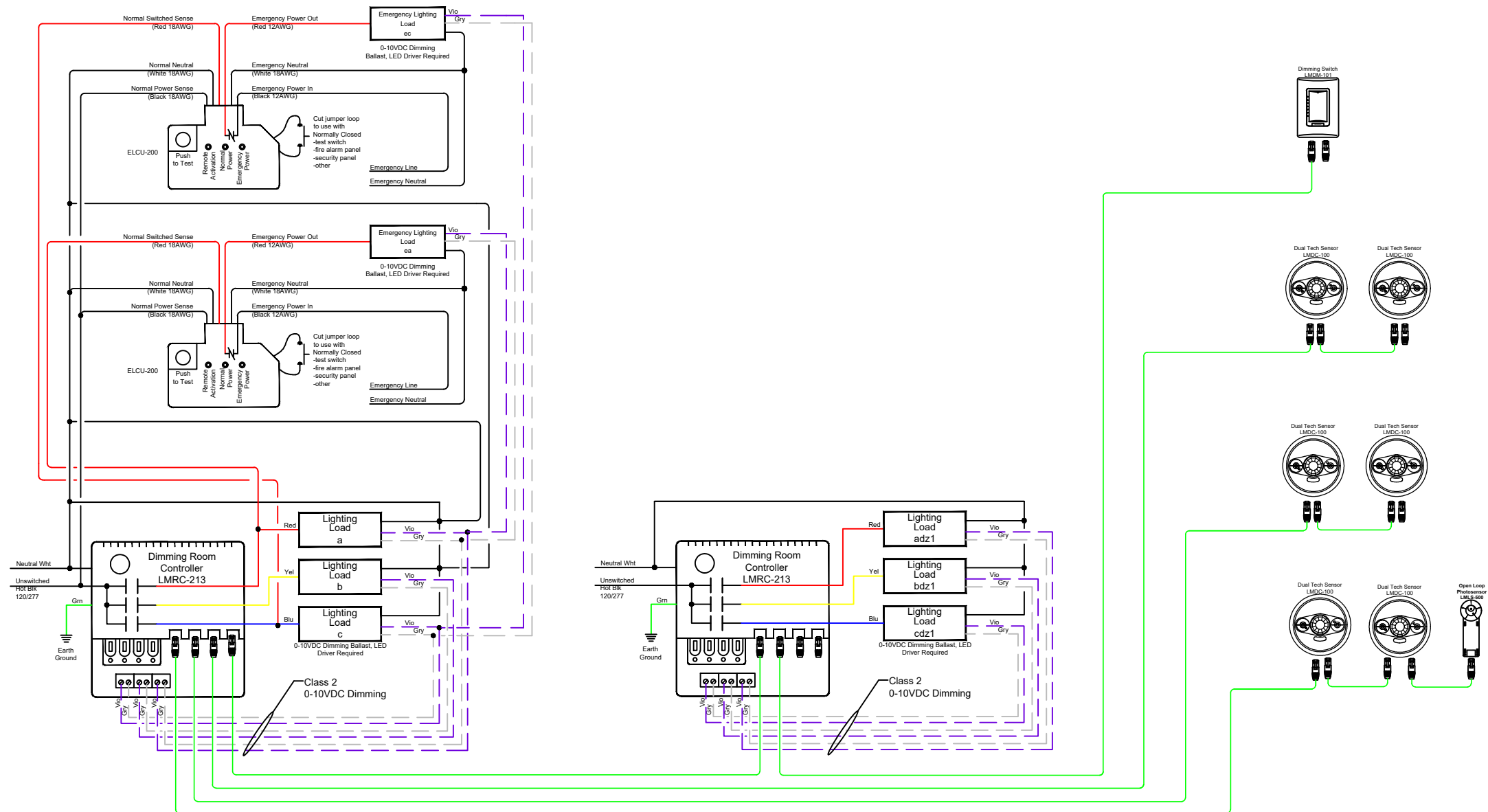


SEQUENCE OF OPERATION

1. General lighting in just each zone $\leq 600 \text{ ft}^2$ (a, b, c, adz1, bdz1, cdz1) auto On to last set light level when occupancy detected in each zone.
2. Manual On/Off/Dim and reduction control of general lighting for all zones (a, b, c, adz1, bdz1, cdz1) in unison with dimmer switches.
3. Lighting in daylight zone (adz1, bdz1, cdz1) will continuously dim based on daylight contribution to maintain at least 35FC at task level
4. Auto Off all lighting in individual zone within 20 minutes of occupants leaving individual zone.
5. Emergency lighting transfers to emergency power source and full On with loss of normal power.

TYPICAL DRAWING DETAIL NOTES

1. Follow manufacturer instructions for proper product placement, installation, wiring and operation.
2. Diagram is typical for space type. Provide proper quantity and type of occupancy sensors, switches, room controllers, daylighting sensors, etc., per code requirement for each space.
3. Use pre-terminated CAT5e cables with splitters and couplers as needed using a free topology wiring arrangement to connect lighting control devices.



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None	I18O0DD-W	10/3/2018	