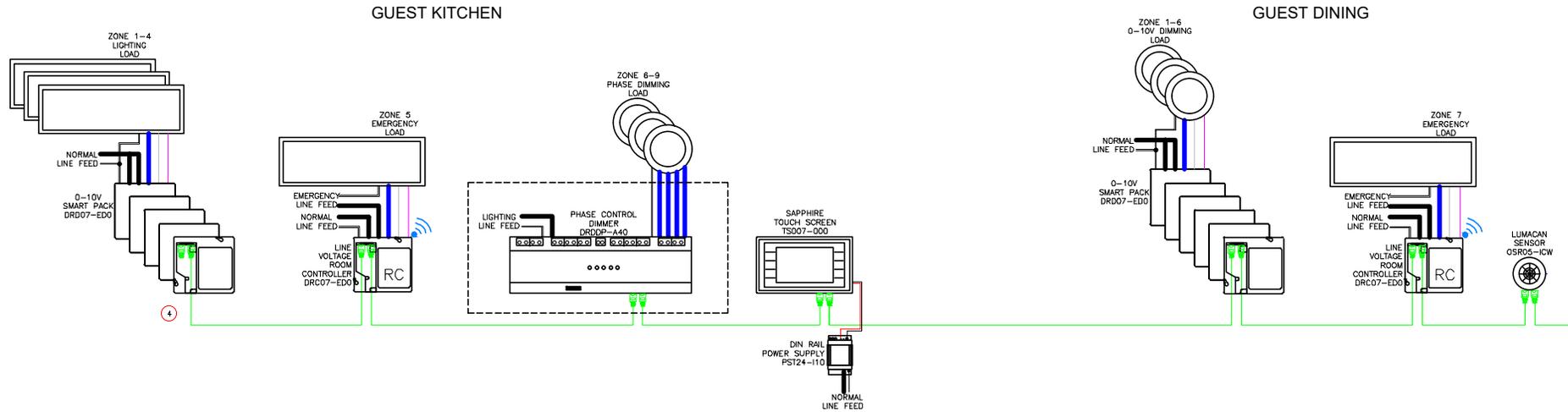


GREENMAX DRC HOSPITALITY PUBLIC AREAS, TYPICAL



Based on Leviton GreenMAX DRC System - Leviton.com/greemaxdrc.

NOTES:

1. SMART PACK, SENSORS, AND PHASE CONTROL DIMMER QUANTITY PER CONTROL ZONE REQUIREMENTS.
2. RECEPTACLES TO BE WIRED AS SPLIT OR WHOLE CONTROLLED, CODE DEPENDENT. DIAGRAM SHOWS WHOLE CONTROL.
3. OSR05-ICW USED FOR DAYLIGHTING CONTROL. PROVIDE AS REQUIRED PER DAYLIGHTING ZONE.
4. TERMINATE EACH END OF A LUMACAN NETWORK.
5. DEVICES MOUNTED ATOP A 4x4 SQUARE BDX COVER.
6. REFER TO PRODUCT LITERATURE (DATA SHEETS, INSTALLATION MANUALS, ETC.) FOR MORE INFORMATION.

WIRE RUN KEY:

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- 0-10V FIXTURE CONTROL, VID
- 0-10V FIXTURE CONTROL, GRY
- LOW VOLTAGE +24VDC
- LOW VOLTAGE DCC
- LOW VOLTAGE SIG
- LINE VOLTAGE, LINE
- LINE VOLTAGE, LOAD
- LINE VOLTAGE, NEU

Note: All GreenMAX DRC Keypads can be engraved. Click [here](#) for the Engraving Form.

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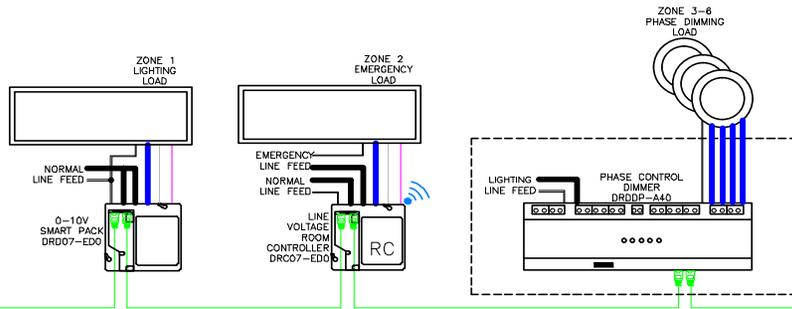
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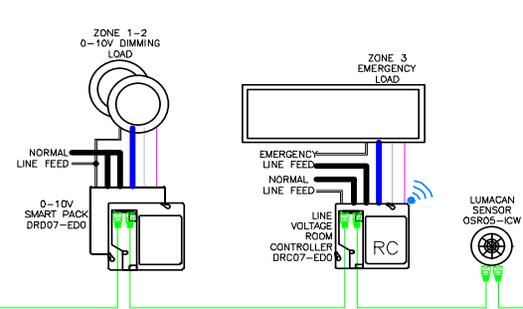
GREENMAX DRC HOSPITALITY PUBLIC AREAS, TYPICAL (CONTINUED)



CHECK-IN



LOUNGE 2



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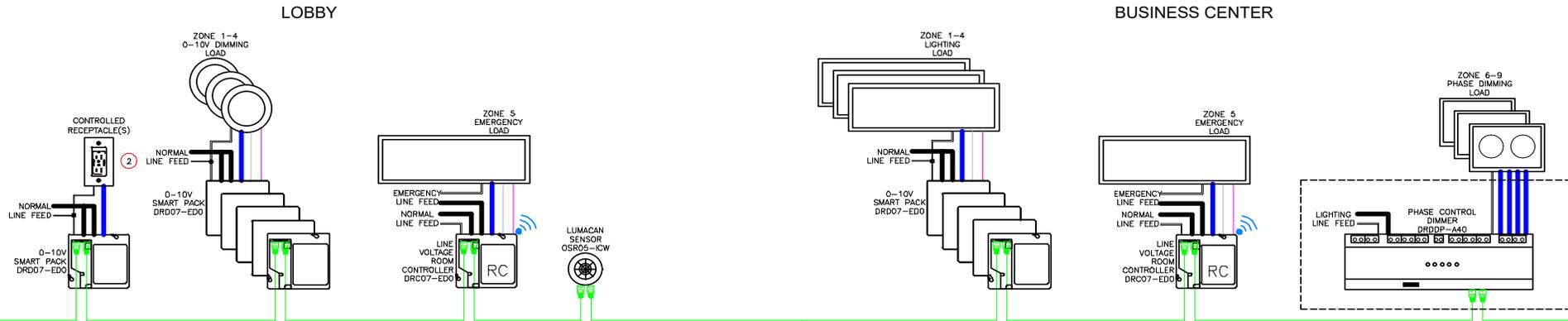
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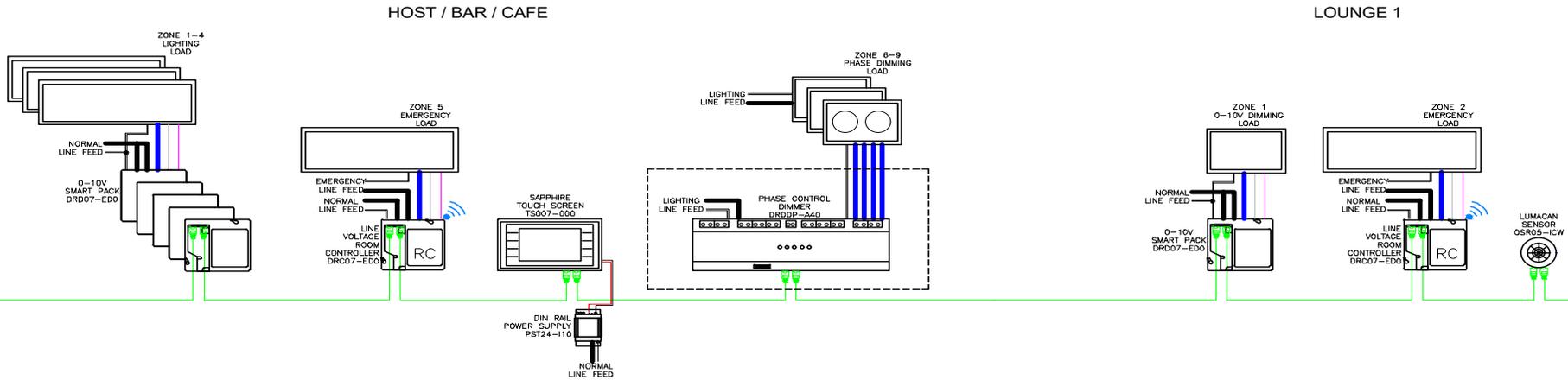
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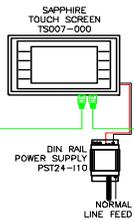
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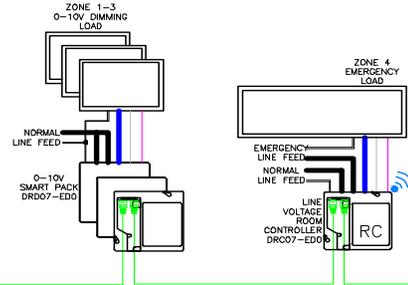
GREENMAX DRC HOSPITALITY PUBLIC AREAS, TYPICAL (CONTINUED)



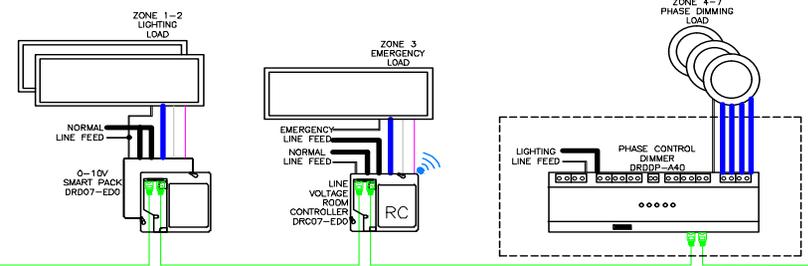
GM OFFICE



CORRIDOR



ELEVATOR LOBBY



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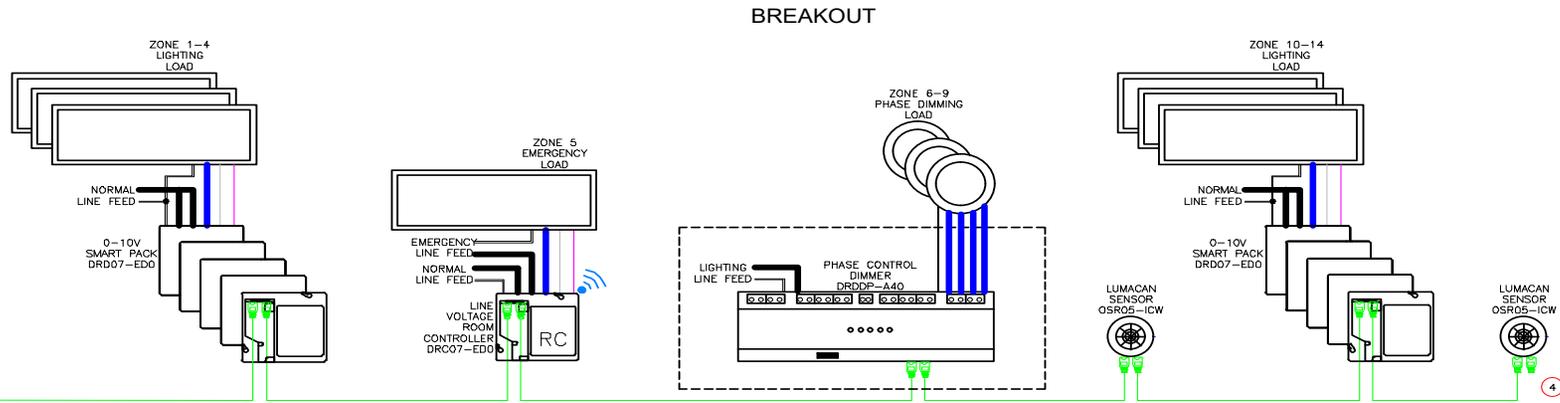
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