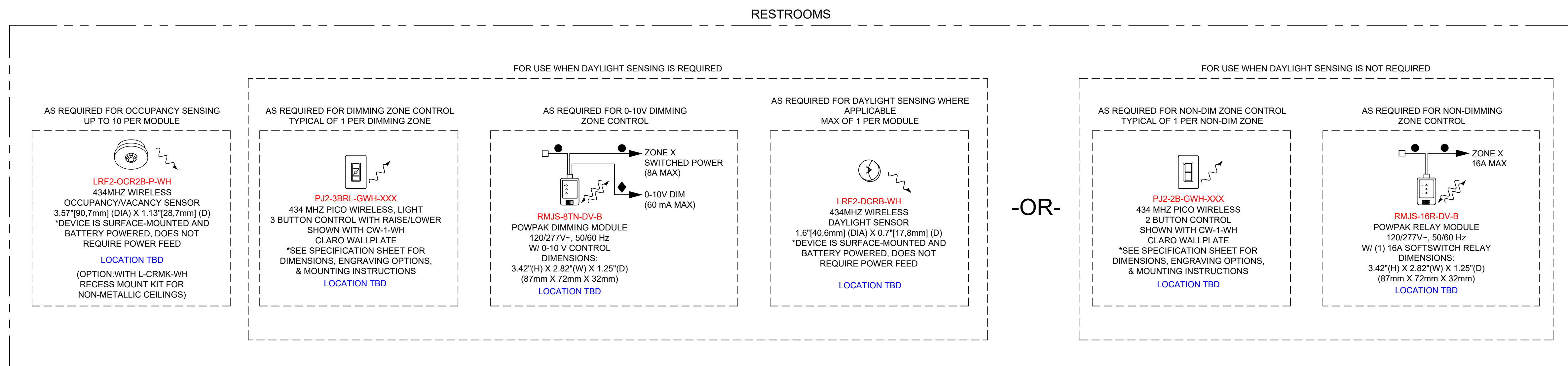
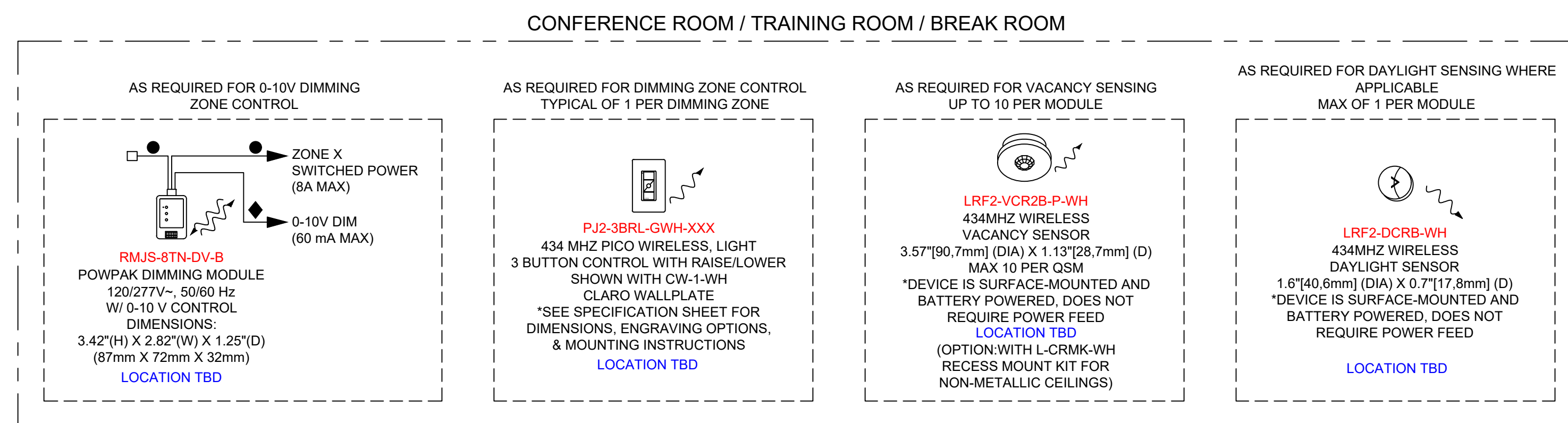
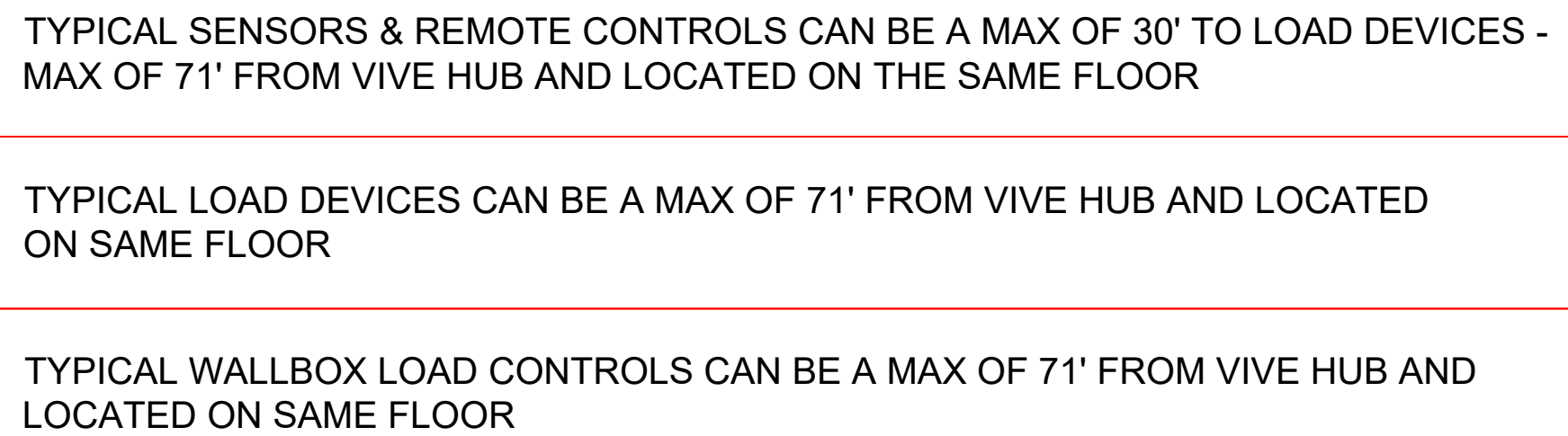


WIRING LEGEND:

- ☒ INPUT POWER (NORMAL-EMERGENCY)
- ☐ INPUT POWER (NORMAL)
- 2 #12AWG (4 mm²)
- ◆ 0-10V SIGNAL- 2 #18AWG (1.0 mm²)
-  1-WAY RF COMMUNICATION
-  2-WAY RF COMMUNICATION

CONCEPT DRAWING NOTES:
CONTROL SYSTEM DRAWING IS PROVIDED FOR CONCEPTUAL PURPOSES ONLY AND IS NOT
INTENDED FOR CONSTRUCTION. EXACT EQUIPMENT REQUIREMENTS, INCLUDING LOCATIONS AND
QUANTITIES, SHOULD BE VERIFIED IN ACCORDANCE WITH THE MOST UP-TO-DATE
LIGHTING/ELECTRICAL REFLECTED CEILING PLANS, LIGHTING FIXTURE SCHEDULES, PANEL
SCHEDULES, CONTROL INTENT AND SPECIFICATIONS. SHADE EQUIPMENT SHOULD BE VERIFIED IN
ACCORDANCE WITH ARCHITECTURAL PLANS, SPECIFICATIONS AND WINDOW
SCHEDULES/DETAILS.

16. LHM DAMPING REQUIRES AN EXACT MATCH BETWEEN THE LHM ARRAY, DRIVER AND CONTROL. LHM DOES NOT GUARANTEE COMPATIBILITY OR PERFORMANCE WITHOUT TESTING THIS COMBINATION.

17. TO CONFIRM WHAT PRODUCTS LHM HAS AVAILABLE OR WHAT INTERFACES MAY BE REQUIRED, CALL 1-877-686-1263 OR CHECK LUTRONS PRODUCT COMPATIBILITY MATRIX ON-LINE AT WWW.LUTRONS.COM/LED.

18. IF YOU WANT TO REQUEST THE TESTING OF AN LHM PRODUCT BY LUTRON MANUFACTURERS CAN FILL OUT AN EVALUATION REQUEST FORM ON-LINE AT WWW.LUTRONS.COM/LED OR CONTACT RESALES.

19. LUTRON CAN GUARANTEE COMPATIBILITY AND PERFORMANCE OF LUTRON LHM-LEAD DRIVERS USED WITH APPROPRIATE LUTRON CONTROLS. PLEASE REFER TO THE SPECIFICATION SHEET FOR LHM-LEAD DRIVERS.

20. IF USING UNTESTED, NON-LUTRON LED DRIVERS REQUIRING 9-10V CONTROL, PERFORMANCE AND COMPATIBILITY CANNOT BE GUARANTEED BY LUTRON. PRODUCTS FOLLOWING THE IEC 60950-1 AND IEC 60598-2-15 MODELS ARE MOST LIKELY TO BE COMPATIBLE. HOWEVER, THE RESULTS DETERMINATION OF RESULT ACCEPTABILITY IS UP TO THE USER'S DISCRETION.

21. IF USING UNTESTED, NON-LUTRON LED DRIVERS REQUIRING FACE CONTROL, PERFORMANCE AND COMPATIBILITY CANNOT BE GUARANTEED BY LUTRON. PRODUCTS FOLLOWING THE IEC 60950-1 AND IEC 60598-2-15 MODELS ARE MOST LIKELY TO BE COMPATIBLE. HOWEVER, THE RESULTS DETERMINATION OF RESULT ACCEPTABILITY IS UP TO THE USER'S DISCRETION.

22. IF USING UNTESTED, NON-LUTRON LED DRIVERS REQUIRING FACE CONTROL, PERFORMANCE AND COMPATIBILITY CANNOT BE GUARANTEED BY LUTRON. PRODUCTS FOLLOWING THE IEC 60950-1 AND IEC 60598-2-15 MODELS ARE MOST LIKELY TO BE COMPATIBLE. HOWEVER, THE RESULTS DETERMINATION OF RESULT ACCEPTABILITY IS UP TO THE USER'S DISCRETION.

LUTRON NOTES:

ALL DIMMING BALLASTS TO BE LUTRON ECOSYSTEM, ECOSYSTEM H-SERIES, OR H-LINE TO TYPE, UNLESS OTHERWISE NOTED.

ALL DIMMING DRIVERS TO BE LUTRON ECOSYSTEM DRIVERS: H-LINE 1%; H-LINE 1% WITH SOFT-ON, FADE-TO-BLACK, S-SERIES, OR H-LINE PREMIER 0.1% UNLESS OTHERWISE NOTED.

E.E. TO CONFIRM ALL OCCUPANCY REQUIREMENTS.

ARCHITECT TO VERIFY QUANTITY, LOCATION & FINISH OF ALL CONTROLS.

LUTRON FIELD SERVICE COMMISSIONING INCLUDED IN
SYSTEMS INITIATE AND COMMISSIONING LIMITED WARRANTY. THE ELECTRICAL CONTRACTOR MUST CONTACT LUTRON (1-844-558-7651) TO SET UP VISIT WITH 14 DAYS NOTICE.

[illegible]

PLEASE GO TO WWW.LITRON.COM/SERVICES FOR FURTHER INFORMATION

**TYPICAL OFFICE
NYCECC 2020
IECC 2018 PATH**

NEW YORK, NY

**CONCEPT DRAWING
NOT FOR CONSTRUCTION**

Project Number:	TBD
Drawn By:	ER/TMS/CR
Drawing Revision:	2
Drawing Date:	05.11.2023
Sheet:	1 OF 1

