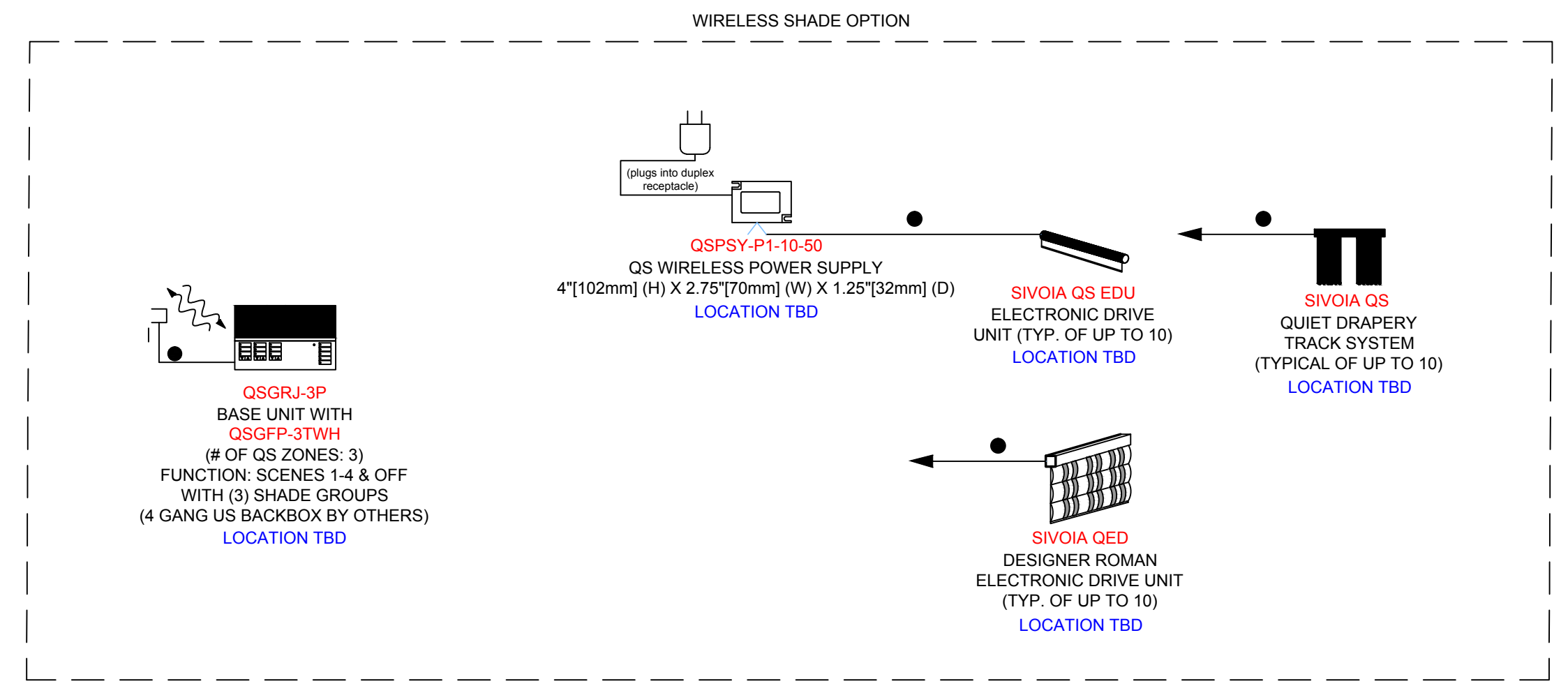
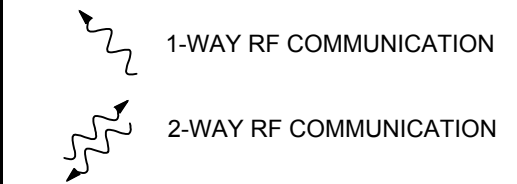


TYPICAL EQUIPMENT SHOWN. CONSULT YOUR LUTRON REPRESENTATIVE FOR ADDITIONAL RADIO RA2 EQUIPMENT.

- WIRING LEGEND:**
- INPUT POWER (NORMAL)
 - 2 #12AWG (4 mm²)
 - 3 #12AWG (4 mm²)
 - Ⓜ CAT5E OR BETTER CABLE FOR LUTRON NETWORK TERMINATED WITH RJ45 CONNECTORS (TO BE PROVIDED BY OTHERS). 328 ft (100 m) MAXIMUM RUN.



LED dimming requires an exact match between the LED array, driver and control. Lutron cannot guarantee compatibility or performance without testing this combination.

To confirm what products Lutron has available or what interfaces may be required, call 1-877-DIM-LED8 or check Lutron's Product Compatibility Matrix on-line at www.lutron.com/LED.

To request the testing of an LED product by Lutron manufacturers can fill out an LED Evaluation Request Form on-line at www.lutron.com/LED.

Lutron can guarantee compatibility and performance of Lutron Hi-lume A-Series LED Drivers used with appropriate Lutron controls. The Hi-lume A-Series LED Driver can be used on products under 40 Watts with suitable mounting locations. Please refer to the Specification Submittal Sheet for further information.

If using untested, non-Lutron LED drivers requiring 0-10V control, performance and compatibility cannot be guaranteed by Lutron. Products following the IEC Standard 60929 are more likely to provide acceptable performance results. Determination of result acceptability is up to the user's discretion.

If using untested, non-Lutron LED drivers requiring phase control, performance and compatibility cannot be guaranteed by Lutron. A-Series or ELV products providing high end and low end trim adjustments are more likely to provide acceptable performance results. Determination of result acceptability is up to the user's discretion.

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.

RADIO RA2 TYPICAL
LOCATION
CONCEPT DRAWING
NOT FOR CONSTRUCTION
Project Number: #####
Drawn By: MLH
Drawing Revision: #
Drawing Date: 11-12-12
Sheet: 1 of 1
LUTRON <small>Lutron Electronics Co., Inc. 7200 Suter Road Coopersburg, PA 18036 USA (610) 282-3800 fax: (610) 282-1146</small>