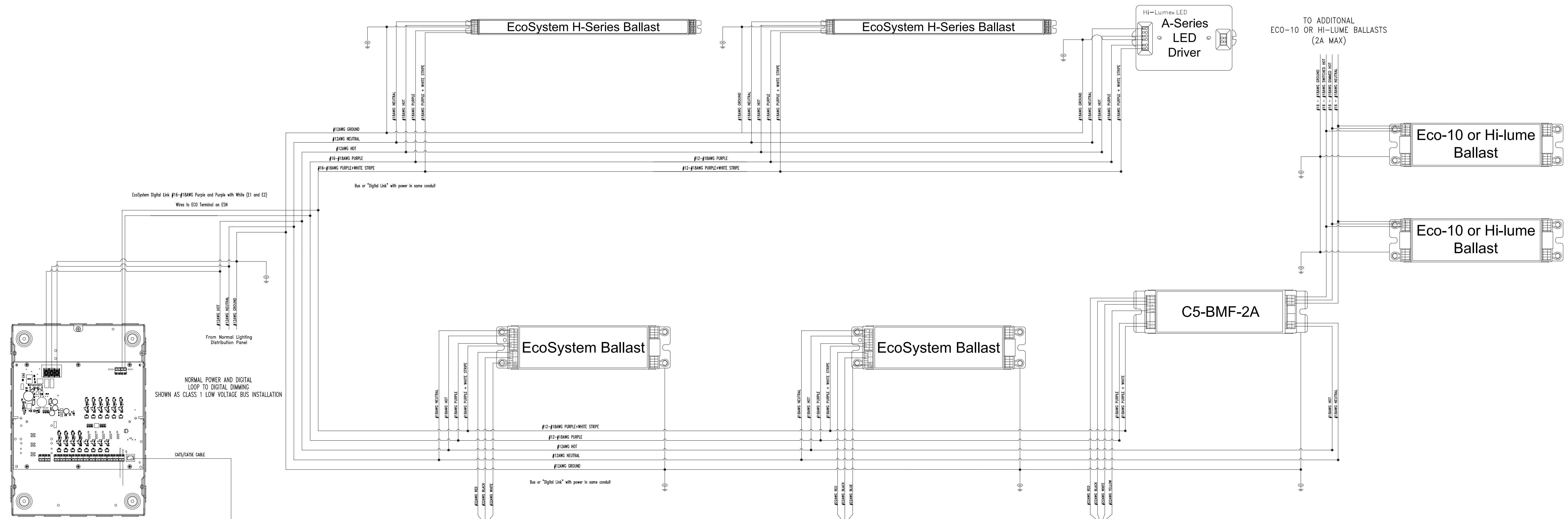


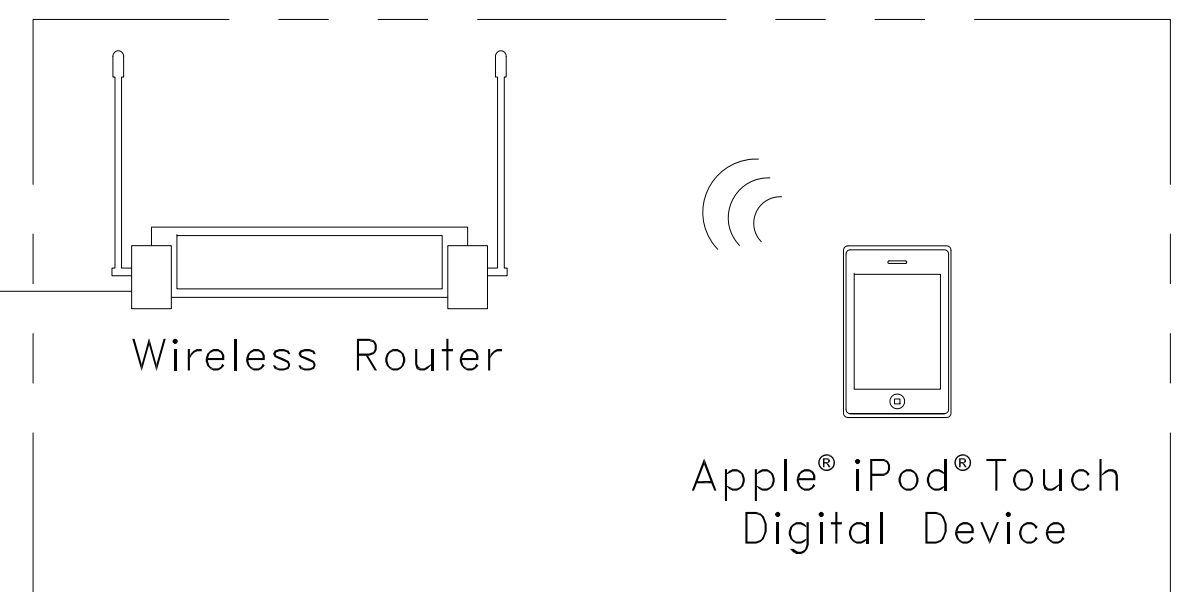
ECOSYSTEM ENERGI SAVR NODE TYPICAL NORMAL POWER RISER DIAGRAM



QSN-2ECO-S

Dedicated Ethernet Connection
Minimum of (1) Per Project

C-ESN-SETUP



- (1) CC-4BR-WH 4 Button Wall Control with Raise/Lower
- (1) CW-1-WH Clara 1 Gang Wallplate
- (1) Mini gen Ballast Module
- (1) Gang US Backbox (by Others)

- LOS-CDT-2000-WH
- LOS-CDT-1000-WH
- LOS-CDT-500-WH Ceiling Mount Occupancy Sensor
- Dimensions: 4.5"(H) x 1.4"(D)

- EC-DIR-WH Daylight Sensor or
 - EC-IR-WH IR Sensor (without yellow wire)
- NOTE: 22AWG SOLID 100 DEGREE WIRE REQUIRED

N.T.S.