

Bus Stop Solar Lighting Systems



Tuolumne County Transit



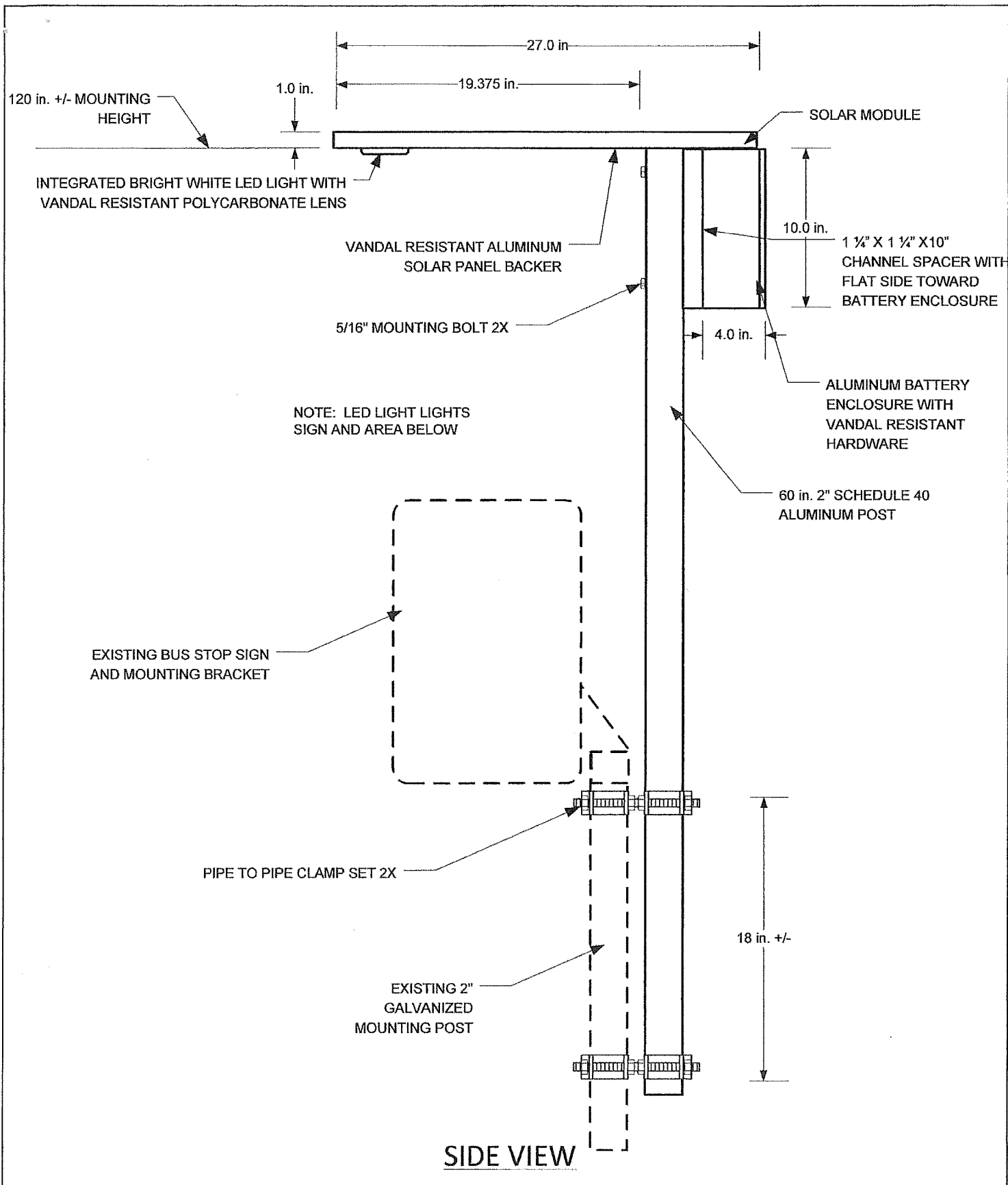
mj hollister & associates, llc

A Sustainable Solutions Company

3199 SE Gran Park Way

Stuart, Florida 34997

772.210.2468



mj hollister & associates, llc

Tuolumne County Transit

SOLAR BUS STOP LIGHT

3199 SE Gran Park Way
Stuart, FL 34997

www.mjhollister.com

SIZE

FSCM NO

DWG NO.

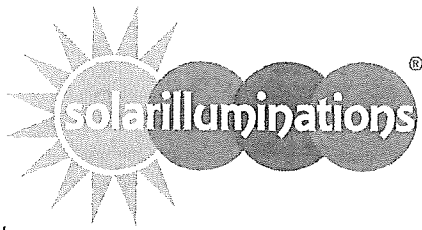
REV

SCALE

1 1/2" = 1'-0"

SHEET

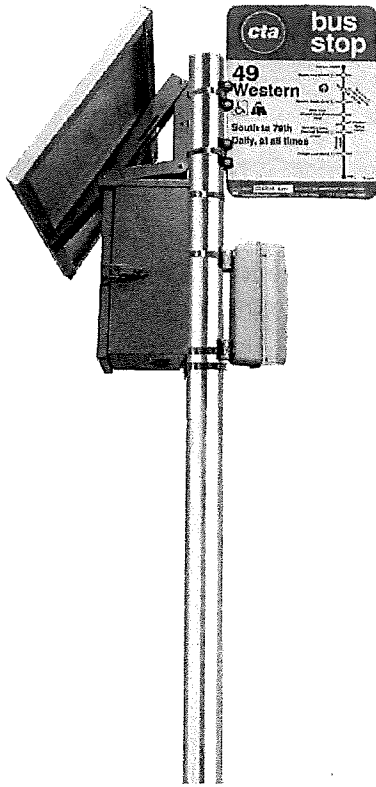
1 OF 2



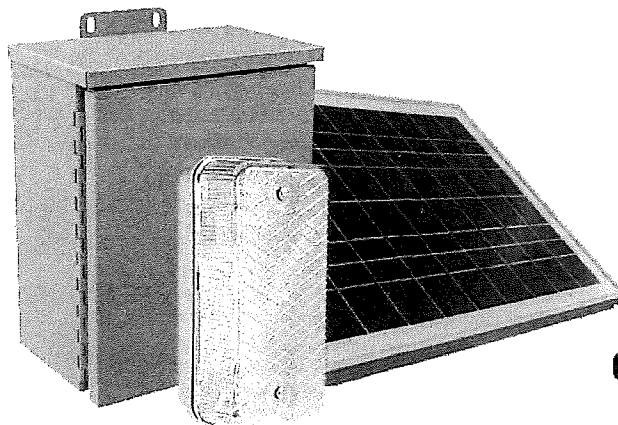
Solar Bus Stop Lighting System

Model: BK10

Tuolumne County Transit



- System is designed to install onto most existing bus stop sign posts and transit flag poles.
- Sold as a complete lighting system with all components necessary for a typical installation.
- System includes MPPT charge controller, programmed for dusk to dawn operation.
- Lighting activation is automatically controlled by the charge controller and solar panel.
- LED luminaire light output 300 lumens. White light output, 5500~6000K Color Temperature.
- Solar panel power is calculated based on luminaire power, installation location, and desired performance.
- Battery capacity provides up to five days of autonomy (battery back-up).
- Supplied with pole mount lockable battery enclosure, adjustable solar panel pole mount, and luminaire pole mount.
- Battery enclosure is NEMA 3R and IP22 rated for Outdoor Enclosures. Offering protection against rain, snow, and sleet.



*SUBJECT TO OUR TERMS & CONDITIONS, AND RETURNS POLICY

Worldwide*
Shipping ✓

Low Price*
Guarantee ✓

Lifetime*
Tech Support ✓

5 Year*
Product Warranty ✓

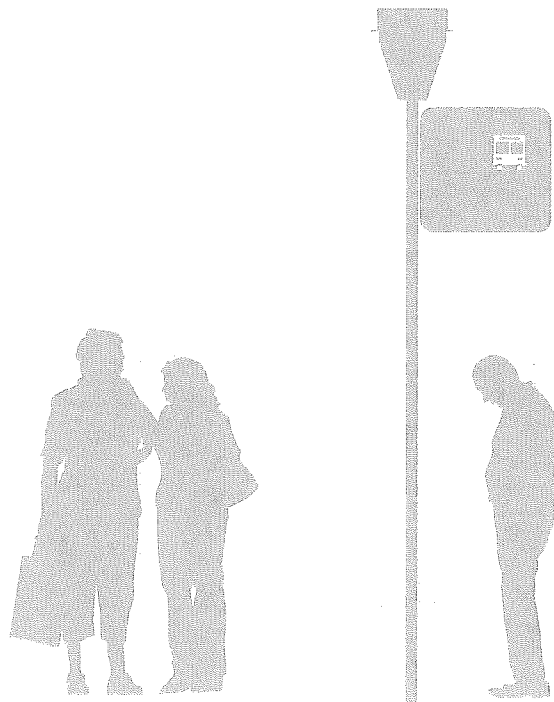
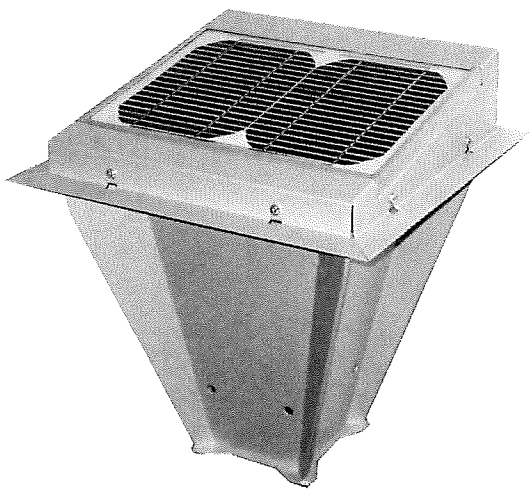
20 Year*
Panel Warranty ✓

5611 Halifax Avenue • Fort Myers • FL • 33912 • USA • Phone: 239-461-5522 • Fax: 239-337-7887

MONDAY - FRIDAY 8.00AM - 5.00PM (US EASTERN TIME)

www.solarilluminations.com • sales@solarilluminations.com

PV-Stop II Series





PV-Stop Field Images

