



MEMORANDUM

TO: ALL HOLDERS OF STANDARD PLANS

FROM: ESAYAS BUTTA (ACTING) ON BEHALF OF MANJARI BHAT, TRAFFIC CONTROL,  
STANDARDS AND SPECIFICATION SERVICES ENGINEER

DATE: SEPTEMBER 30, 2020 (STANDARD PLAN REVISIONS STATE MAY 01, 2020)

With this memorandum, the Traffic & Safety Engineering Branch is issuing the S-613-02 standard plan set.

Following are the major changes on the sheets:

- General Update

Alternative lighting installations that are not commonly installed along the highway, but are still supported by CDOT, have been moved from S-613-01 to S-613-02

- Sheet 1/4

Includes a detail of pole heights less than 20 feet, decorative mast arms, and luminaires  
Includes a foundation detail when installed in a parking lot  
Includes a foundation detail when installed in hardscape

- Sheet 2/4

Includes a temporary timber light standard detail  
Includes a chain station detail

- Sheet 3/4

Includes a lighting control center with attached meter socket for installation in urban areas

- Sheet 4/4

Includes a compact lighting control center with attached meter socket for installation in urban areas

The designer should be sure that there are no other plan requirements or special provisions that conflict with these standards.

To obtain or print copies of this standard please check Traffic & Safety Engineering Services web site:  
<https://www.codot.gov/safety/traffic-safety/standard-and-specifications/s-standards>

