Connecticut DOT

Office of Engineering

Number: EB-2015-1

Date: September 10, 2015

ENGINEERING BULLETIN

Scott A. Hill, P.E.
2015.09.10
14:20:31-04'00'

Engineering Administrator

Revised Traffic Engineering Standard Sheets Issued

Three Traffic Standard Sheets were recently revised and are available online at the Department Traffic Engineering Standard Sheet web page. The revised sheets and a summary of changes are:

TR-1205_01 – Delineation, Delineators and Object Marker Details:

- Retroreflective sheeting types have been revised.
- Details for the Milepost Marker Assembly have been removed and a detail for Incident Management Marker Assembly has been added.
- Removed metric units.

TR-1220_01 – Signs for Construction and Permit Operations:

- Colors notes have been revised to specify new sheeting types.
- Materials notes have been revised to include reference to AASHTO MASH for Category 2 Devices for signs and portable sign supports.
- Various sign details have been revised to comply with MUTCD requirements.
- Type "B" (4 lbs) sign post requirements have been added for sign faces 20 sf or larger.
- Removed metric conversion chart.

TR-1220_02 – Construction Sign Supports and Channelizing Devices:

- Retroreflective sheeting types have been added.
- Notes for Construction Signs, Traffic Cones, Traffic Drums, and Construction Barricades have been revised to include reference to AASHTO MASH for appropriate category devices.
- A separate notes section has been added for 28" Traffic Cone.
- Notes 5 and 6 have been added for 42" Traffic Cone.
- Height and use duration requirements for Portable Construction Signs have been revised to comply with MUTCD requirements.
- Note 3 in Construction Barricades has been revised to use MUTCD wording.
- Removed metric units.

Please contact Mr. Mark Makuch at (860) 594-2722 with questions regarding this bulletin.