

<p><i>New Jersey Department of Transportation</i> 1035 Parkway Avenue, PO Box 600, Trenton, New Jersey 08625-0600</p> <p><i>Baseline Document Change Announcement</i></p>	
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**Revisions to 2007 Standard Construction Details
BDC08D-01**

February 18, 2009

**SUBJECT: Revisions to Standard Roadway –Traffic Control-Bridges Construction Details- 2007,
BDC08D-01**

**REFERENCE: Revisions to various Subsections of the 2007 Standard Specifications and
Standard Input, BDC08S-02, dated February 17, 2009**

The Standard Roadway Construction-Traffic Control-Bridge Construction Details-2007, Sheet Numbers CD-159-6, CD-607-2, CD-610-1, CD-610-2, CD-610-3, TCD-1, BCD-507-5 and BCD-507-6 have been revised as follows:

<u>Sheet No.</u>	<u>Revisions</u>
CD-159-6.1	Under General Notes, Backing Material; notes are changed to: 1. Aluminum shall be flat sheet of alloy and temper 5052-H38 or 6061-T6: A. 0.10" thick for all construction signs except signs shown mounted on Breakaway Barricades. B. 0.024" thick for all construction signs shown mounted on Breakaway Barricades.
CD-607-2.5	Linear Curb Transition: The table entitled "Vertical Change/Length of Transition" is deleted. In the "Elevation View", "Length of Transition" is replaced with "10' Transition", and the term "Vertical Change" is deleted.
CD-610-1.2, CD-610-2.3 & CD-610-3.4	Legend description is changed to match the Specifications: W RPM, Mono-Directional White Lens A RPM, Mono- Directional Amber Lens BA RPM, BI-Directional Amber Lens This revision must be read in conjunction with the referenced BDC announcement, BDC08S-02, dated February 17, 2009.
TCD-1	General Note No. 14 is deleted and subsequent notes have been renumbered.

BCD-507-5 Expansion joint spacing is changed from 30' to 45'.
& Moved subbase drain beyond the 18" concrete slab to the adjoining HMH or
BCD 507-6 concrete pavement.
Changed "18" Reinforced Concrete Surface Course" to "Concrete Surface Course,
Reinforced, 18" Thick", to match the Specifications.

Implementation Code R (ROUTINE)

Changes must be implemented in all applicable Department projects scheduled for Final Design Submission at least one month after the date of the BDC announcement. This will allow designers to make necessary plan, specifications, and estimate/proposal changes without requiring the need for an addenda or postponement of advertisement or receipt of bids.

Recommended By:

Original Signed By

Walt McGrosky, Director
Capital Program Support

Approved By:

Original Signed By

Richard Hammer
Assistant Commissioner,
Capital Program Management

SL: YB: FA

Attachments: The Standard Roadway Construction Details-2007, Sheet Numbers CD-159-6, CD-607-2, CD-610-1, CD-610-2, CD-610-3, TCD-1, BCD-507-5 and BCD-507-6