

***New Jersey Department of Transportation***

1035 Parkway Avenue, PO Box 600, Trenton, New Jersey 08625-0600

***Baseline Document Change Announcement***

**ANNOUNCEMENT: BDC18S-17**

**DATE: January 31, 2019**

**SUBJECT: Miscellaneous changes**  
 - **Revision to the 2007 Standard Specifications for Road and Bridge Construction, Subsection 109.08, Subpart 507.03.02, and Subsection 703.03.**

Subsection 109.08, Subpart 507.03.02, and Subsection 703.03 of the 2007 *Standard Specifications for Road and Bridge Construction* have been revised to provide clarifications.

**The following revisions have been incorporated into the Standard Inputs (SI 2007).**

**109.08 AS-BUILT QUANTITIES**

THE FOLLOWING IS ADDED:

If prior to the issuance of the Final Certificate, the Department determines there is an error in the provided as-built quantities, the Department will provide a revised list to the Contractor for review. Accept or reject the revised as-built quantities as described above.

**507.03.02 Constructing Bridge Decks**

**N. Concrete Deck Surface Requirements**

**1. Acceptance Testing.**

THE FOLLOWING IS ADDED TO TABLE 507.03.02-02

| <b>Table 507.03.02-2 Reduction Per Lot of Deck Slab Concrete Due to Nonconformance with Surface Requirements</b> |                                   |
|--|-----------------------------------|
| <b>Lot Percent Defective Length</b>  | <b>Reduction Per Lot, Percent</b> |
| 25.0 – 34.9 (Manually finished deck)   | 12.0                              |

**703.03 CONSTRUCTION**

THE SECOND PARAGRAPH AS IT APPEARS IN THE SI IS CHANGED TO:

After placing the highway lighting system or temporary highway lighting system into operation, inspect the lighting system every 2 months. If the temporary lighting system fails or becomes damaged, inform the RE, repair and restore the system to normal operation. Ensure workers assigned to such repair work continuously until the lighting system is restored to normal operation.

If it is determined that the highway lighting system or temporary highway lighting system fails or becomes damaged in between inspections, repair and restore the system to normal operation. Begin repair of the signal system within 2 hours of receiving notice of damage or malfunction from the Department, State police, or local authorities. Ensure workers assigned to such repair work continuously until the lighting system is restored to normal operation.

**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:**



Paul F. Schneider  
Director  
Capital Program Support

**Approved By:**



Snehal Patel, P.E., PMP  
Assistant Commissioner  
Capital Program Management  
and State Transportation Engineer

PS: NP: HP  
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