



New Jersey Turnpike Authority

PO Box 5042, Woodbridge, NJ 07095

Document Change Announcement

2004 Standard Supplementary Specifications

Overhead Span Variable Message Sign and Variable Speed Limit Sign (VMS/VSLS) Support Structures (New)

DCA2008SS-08

December 31, 2008

**Subject: Section 435 Overhead Span Variable Message Sign and Variable Speed Limit
Sign Support Structures (New)**

Section 436 Drilled Shafts for Sign Structure Foundations (New)

These specifications pertain to the new overhead span type sign structures for support of the rear access VMS/VSLS panels with drilled shaft foundations.

Instructions to NJTA Staff, Designers and Consultants

Effective immediately, all contracts shall incorporate the revisions listed herein. For advertised contracts awaiting the opening of bids this revision shall be incorporated via addendum. Contact your NJTA Project Manager for instruction.

Designers may access these revisions in the Standard Supplementary Specification, which is available on the following Authority Web Page: <http://www.state.nj.us/turnpike/nj-buss.htm>

These additions have been incorporated into the 2004 Standard Supplementary Specification, which is available on the S:/drive. Please distribute the information to your Project Managers and have them direct their consultants appropriately.

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