

New Jersey Turnpike Authority

PO Box 5042, Woodbridge, NJ 07095



Document Change Announcement

Standard Drawings

DCA2014-SD-01

DATE: January 16, 2014

Subject: Revisions to Standard Drawings

Description of Change

Standard Drawings ITS-01 to ITS-36 have been updated to a confirm set with a cleaner appearance by removing all previous notations and a large number of previous revision and added a spare 50 micron 6-fiber optic cable from SCC to VMS for future use.

Issuance of New Standard Drawings ITS-37 to ITS-48 for Hybrid Changeable message Sign (HCMS).

Instructions to Designers and Consultants

Effective immediately, the revisions contained in this announcement shall be applied to all projects in every phase of design. For advertised contracts awaiting the opening bids, this revision shall be incorporated via addendum, if applicable. Contact your NJTA Project Manager for instructions. Attached revision is noted in italics.

Designers may access these revisions in the NJTA Standard Drawings, which is available on the Authority's Web Page: <http://www.state.nj.us/turnpike/standard-drawings.html>.

Information for In-House Staff

The revisions have been incorporated into the Standard Drawings, which is available on the Authority's Web Page: <http://www.state.nj.us/turnpike/standard-drawings.html>. Please distribute the information to your respective Project Managers and have them direct their consultants appropriately.

Approved By:

Robert J. Fischer, P.E.
Acting Chief Engineer

New Jersey Turnpike Authority

DOCUMENT UPDATE REQUEST

Forward to Assistant Chief Engineer, Design

Initiator	David Riley	Submittal Date	11/27/13
Firm	HNTB Corporation	Telephone	973-434-3400

Document (check one)

- Procedures Manual
- Design Manual
- Sample Plans
- Standard Drawings
- Standard Specifications

Description of Change

ITS-01 through ITS-36

- Removed all revision notations to make this a conformed set.
- Added a spare, 50 micron 6-fiber optic cable from SCC to VMS for future use.

ITS-37 through ITS-48

- New Hybrid Changeable Message Sign (HCMS) standard drawings.

Reason for Change

ITS-01 – ITS-36: Due to a large number of previous revisions and for cleaner appearance of the drawings, all previous changes have been conformed to the drawings and the revisions notations removed. New 50 micron fiber cable was added to accommodate future VMS controller from the manufacturer.

ITS-37 – ITS-48 New drawings.



New Jersey Turnpike Authority

MEMORANDUM

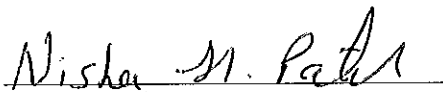
December 3, 2013

TO: Robert J. Fischer, Acting Chief Engineer

RE: Updated Standard Drawings ITS-01 to ITS-36 and Issuance of New Hybrid Changeable Message (HCMS) Standard Drawings ITS-37 to ITS-48
Posting on the Authority's website

Enclosed are the Authority's revised Standard Drawings ITS-01 to ITS-36 and issuance of New Standard Drawings ITS-37 to ITS-48 for Hybrid Changeable message Sign (HCMS) prepared and recommended by HNTB. The Engineering Department has completed an internal review, and the ITS Standard Drawings are ready for release to the website. Please provide your approval to post to the Authority's Website.

If you have any questions, please contact the undersigned at extension 8285.


Nisha Patel, P.E.
Highway Engineer

NHP/baw
Enclosure

cc: J. T. Withers
File