
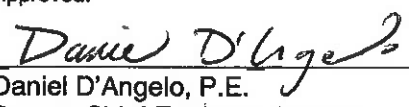


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| To: <p style="text-align: center;">SUPERSEDED BY EE 07-023 EFFECTIVE 11/10/07</p> |  | New York State Department of Transportation ENGINEERING BULLETIN | EB 06-052 |
| Expires one year after issue unless replaced sooner | | | |
| Title: USE OF MEDIAN BARRIERS IN WIDE MEDIANS – EXTENSION OF ED 05-001 | | | |
| Distribution: <input type="checkbox"/> Manufacturers (18) <input type="checkbox"/> Local Govt. (31) <input checked="" type="checkbox"/> Agencies (32) <input type="checkbox"/> Surveyors (33) <input checked="" type="checkbox"/> Consultants (34) <input checked="" type="checkbox"/> Contractors (39) <input type="checkbox"/> _____ () | Approved:  Daniel D'Angelo, P.E. Deputy Chief Engineer, Design <div style="text-align: right;"> <u>11/30/06</u> Date </div> | | |

ADMINISTRATIVE INFORMATION:

- **Effective Date.** This Engineering Bulletin (EB) is effective upon signature.
- **Superseded Issuances.** The information transmitted by this EB does not supersede any Engineering Instructions (EIs).
- **Disposition of Materials.:** The guidance included with ED 05-001 will be incorporated into Chapter 10 of the Highway Design Manual (HDM).

PURPOSE: The purpose of this EB is to extend the provisions of Engineering Directive 05-001 -- USE OF MEDIAN BARRIERS IN WIDE MEDIANS to October 1, 2007.

TRANSMITTED MATERIALS: None.

BACKGROUND: ED 05-001 provides guidance to designers on the use of positive cross-over protection in wide median locations where the installation of median barrier has not been previously been warranted by AASHTO and HDM requirements.

This EB extends the guidance issued with ED 05-001 until follow-up actions are completed.

CONTACT: For further information or interpretation of this Engineering Bulletin, contact either Chuck Riedel criedel@dot.state.ny.us in the Transportation System Operations Bureau at (518) 457-2185, Terry Hale thale@dot.state.ny.us in the Design Quality Assurance Bureau at (518) 485-7009, or Dawn Arnold darnold@dot.state.ny.us in the Transportation System Operations Bureau (518) 457-1673.