

 NEW YORK STATE OF OPPORTUNITY.	Department of Transportation	ENGINEERING BULLETIN	EB 24-026
Title: SUPERSEDING OUTDATED ENGINEERING INSTRUCTIONS			
		Approved: <i>/s/ Stephen A. Zargham</i> Stephen A. Zargham, P.E. Director, Design Quality Assurance Bureau	
		<u>06/04/2024</u> Date	

Expires one year after issue unless replaced sooner

ADMINISTRATIVE INFORMATION:

- Effective Date: This Engineering Bulletin (EB) is effective upon signature.
- Superseded Issuances: This EB supersedes 5 Engineering Instructions (EIs). Please see the "Technical Information" section for full details.

PURPOSE: This EB supersedes five (5) obsolete EIs that are noted as active in the EI/EB webpage: <https://www.dot.ny.gov/eieb>. The EIs listed below contain outdated material and will be shown as superseded by this EB.

TECHNICAL INFORMATION:

- **OFFICE OF TECHNICAL SERVICES – MATERIALS BUREAU:**
 - **EI 96-005** - Metric Conversion Factors for Asphalt and Concrete Production Facilities
 - **Reason:** Based on EB 06-056 - Metric Units to U.S. Customary Units Conversion Announcement and the subsequent conversion back to U.S. Customary Units at PCC (Portland Cement Concrete) and Asphalt production facilities (completed in 2014 per attached correspondence), EI 96-005 is considered obsolete.
 - **EI 01-008** - Thin Portland Cement Concrete (PCC) Overlay of Hot Mix Asphalt (HMA) Surfaced Pavement
 - **Reason:** Department does not use Bonded Overlays anymore. Unbonded guidance is being developed for Comprehensive Pavement Design Manual (CPDM) Chapter 5.
 - **EI 03-012** - Portland Cement Concrete Pavement Restoration Special Specifications
 - **Reason:** Obsolete.
 - **EI 03-027** - Ice-Retardant Hot Mix Asphalt (HMA)
 - **Reason:** Obsolete.
 - **EI 04-020** - Design Guidance for Portland Cement Concrete (PCC) Pavements and Architectural Pavements
 - **Reason:** All the guidance for PCC Pavements is now in Chapter 6 of CPDM and any colored pavements are covered in 601 and 608 special specifications.

IMPLEMENTATION: The EIs listed in this EB will become inactive immediately once this bulletin is signed and posted.

CONTACT: Direct questions regarding this EB to Erica Eberwein in the Design Quality Assurance Bureau (DQAB) at (518) 457-3609 or via email at Erica.Eberwein@dot.ny.gov.