

TO:



ENGINEERING INSTRUCTION

NEW YORK STATE DEPARTMENT OF TRANSPORTATION

SUPERSEDED BY
EB 15-031
EFFECTIVE 9/28/15

SUBJECT: EVIDENCE OF ACCEPTABILITY FOR 706-13,
PERFORATED CORRUGATED POLYETHYLENE
UNDERDRAIN TUBING AND 706-14,
CORRUGATED POLYETHYLENE STORM DRAIN
PIPE

Subject Code: 7.42

Distribution: 30 Main Office 32 Regions G Special

Code: EI-92-041

APPROVED:

W. J. Brule, Director, Materials Bureau

Date: 9/9/92

Supersedes: N/A

Effective September 16, 1992, the following revision is made to the "Manual for Uniform Record Keeping," (MURK), Part 2-A "Materials Inspection Manual," (MIM) dated May, 1989.

Delete Specification Items 706-13 and 706-14 and replace with the following:

<u>Specification</u>	<u>Related Instructional Procedure</u>	<u>Evidence of Acceptability</u>
706-13 Perforated Corrugated Polyethylene Underdrain Tubing		1. Appearance of Supplier's name on Approved List 7.42-3.1-2, Perforated Corrugated Polyethylene Underdrain Tubing (706-13). 2. Manufacturer's Certification. 3. All tubing clearly marked, at intervals of no more than 10 feet, with the following: a. Manufacturer's name or trademark. b. Nominal size. c. Specification designation AASHTO M252. d. Plant designation code. e. Date of manufacture or an appropriate code.

<u>Specification</u>	<u>Related Instructional Procedure</u>	<u>Evidence of Acceptability</u>
706-14, Corrugated Polyethylene Storm Drain Pipe	EI 83-15 EI 90-36 EI 92-042	A. Smooth Interior Polyethylene Pipe 1. Each pipe length identified with the following: a. Name or Trademark of manufacturer. b. Highlighted manufacturer coding. 2. Shipment Certification Form BR-97 with each delivery. a. The highlighted coding on each pipe length shall be identical to the manufacturer's coding recorded on Form BR-97. 3. Engineers Evaluation in accordance with Engineering Instruction 92-042. 4. Validated copy of Form BR-97. (If not received within 3 weeks after arrival of shipment, notify Regional office). B. Corrugated Interior Polyethene Pipe 1. Appearance of Supplier's name on Approved List 7.42-3.1-2, Corrugated Polyethylene Storm Drain Pipe (706-14). 2. Manufacturers Certification. 3. All pipe clearly marked at intervals of no more than 10 feet with the following: a. Manufacturer's name or trademark, b. Nominal size. c. Specification designation AASHTO M294. d. Plant designation code. e. Date of manufacture or an appropriate code.