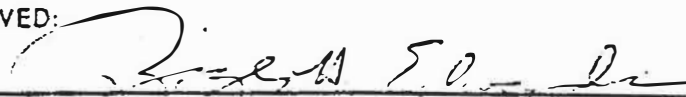


TO: SUPERSEDED BY EB 84-012 EFFECTIVE 5/1/84	<h1>ENGINEERING INSTRUCTION</h1> <p>NEW YORK STATE DEPARTMENT OF TRANSPORTATION</p>
Distribution: <input checked="" type="checkbox"/> Main Office <input checked="" type="checkbox"/> Regions <input checked="" type="checkbox"/> Special	SUBJECT: METAL REINFORCEMENT FOR CONCRETE PAVEMENT Subject Code: 7.27-2-502-1
APPROVED:  R. W. EDWARDS, Deputy Chief Engineer, Facilities Design Division	Code: EI 83-48 Date: 12/6/83 Supersedes: 79-24

We are transmitting herewith the following revised standard sheet:

502-1R2 Metal Reinforcement for Concrete Pavement

This sheet supersedes Standard Sheet 502-1R1 issued by EI 79-24. The following changes have been made:

1. Note 1 has been revised to specify a 6" x 12" reinforcing grid conforming to the wire size and gage designation shown on a table on the sheet.
2. A table of wire sizes and gages has been added.
3. Notes 2. & 3. of the superseded standard sheet were deleted and the remainder of the notes were renumbered.

These changes were made to eliminate a proposal insert (special note) and to clarify the intent of the standard sheet in regard to allowing either wires conforming to the size and gage designation of ASTM A82 or American Steel and Wire Gages.

The new standard sheet will be used on all projects with reinforced concrete pavement commencing with the letting of 02/23/84