### PROPOSED CHANGE:


2. Revise Section 90-1.01, “Description” to require a minimum compressive strength of 3,600 psi for structures or portions of structures.

3. Modify the criteria for classifying strength-designated concrete from the current requirement of greater than 3,600 psi to the new requirement of 3,600 psi or greater, except that a mix design for concrete with specified compressive strength of 3,600 psi will be exempt from the pre-qualification requirements under Section 90-9, “Compressive Strength.”

### REASON FOR CHANGE:

This change will allow for greater use of manufactured sands as fine aggregate under Section 90, “Portland Cement Concrete” of the *Standard Specifications*.

The Division of Engineering Services, Materials Engineering and Testing Services requested this change.

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**TIME EXTENSIONS**

- **ACTIVITY ON CRITICAL PATH AFFECTED BY CCO (IF TIME EXTENSION INVOLVED):** Not Applicable

**ESTIMATE OF COST:**

- **$ Zero**
- **CONTRACT**
- **ADJUSTMENT OF COMPENSATION**
- **AGREED PRICE**
- **EXTRA WORK AT FORCE ACCOUNT**

THE WORK COVERED BY THE PROPOSED REVISION AS DESCRIBED ABOVE IS APPROVED SUBJECT TO SUBMISSION OF SUPPORTING DOCUMENTATION INCLUDING COST EVALUATION AND JUSTIFICATION OF TIME EXTENSIONS.

**OTHER CONDITIONS:** None

**PRIOR APPROVAL TO PROCEED GRANTED BY:**

**DATE OF AUTHORIZATION (Date Signed):** 11/9/10