

## SUPPLEMENTAL SPECIFICATION

### AMENDMENT TO SUBSECTION 520 – PORTLAND CEMENT CONCRETE

*The purpose of this Supplemental Specification:*

- *Amend the delivery temperature for Cast-in-Place concrete to match the Precast specifications (3.8.1.1, 04/02/18).*
- *Revise NETTCP QA Technologist requirements (3.1.6.2.1.2 A, 11/07/18).*

**Amend** 3.1.6.2.1.2 A to read:

**3.1.6.2.1.2** The Plan shall include the following personnel performing the described functions and meeting the following minimum requirements and qualifications:

A. **Plan Administrator** shall meet one of the following qualifications:

- (a) Professional Engineer licensed in the State of NH with one year of highway experience acceptable to the Department and proof of past certification as a NETTCP QA Technologist.
- (b) Engineer-In-Training with two years of highway experience acceptable to the Department and hold current certification as a NETTCP QA Technologist.
- (c) An individual with three years highway experience acceptable to the Department and with a Bachelor of Science Degree in Civil Engineering or an Associate's Degree in Civil Technology or Construction and hold current certification as a NETTCP QA Technologist.

**Amend** 3.8.1.1 to read:

**3.8.1.1** The temperature of the concrete shall not exceed 90° F when placed in the forms. This may require the addition of ice to mixing water, sprinkling the forms and reinforcing steel, scheduling the concrete placements for early morning or evening hours, or any other approved methods.