



## Florida Department of Transportation

RICK SCOTT  
GOVERNOR

605 Suwannee Street  
Tallahassee, FL 32399-0450

ANANTH PRASAD, P.E.  
SECRETARY

January 14, 2013

Monica Gourdine  
Program Operations Engineer  
Federal Highway Administration  
545 John Knox Road, Suite 200  
Tallahassee, Florida 32303

Re: Office of Design, Specifications  
Section **350**  
Proposed Specification: **3500200 Cement Concrete Pavement.**

Dear Ms. Gourdine:

We are submitting, for your approval, two copies of the above referenced Supplemental Specification.

These changes were proposed by Richard Hewitt, of the State Construction Office, to allow contractors to use Class I Concrete, in addition to currently allowed Class I (Pavement) Concrete, when placing concrete pavement using the fixed-form method (where concrete is placed in forms and finished by hand). This allows the option of a higher slump concrete which provides greater workability often needed for fixed-form concrete pavement.

Please review and transmit your comments, if any, within two weeks. Comments should be sent via email to SP965TT or [trey.tillander@dot.state.fl.us](mailto:trey.tillander@dot.state.fl.us).

If you have any questions relating to this specification change, please call me at 414-4140.

Sincerely,

V. Y. "Trey" Tillander, III, P.E.  
State Specifications Engineer

TT/cah

Attachment

cc: Florida Transportation Builders' Assoc.  
State Construction Engineer

**CEMENT CONCRETE PAVEMENT.**

**(REV 11-15-12)**

SUBARTICLE 350-2 (Page 329) is deleted and the following substituted:

**350-2 Materials.**

Meet the following requirements:

Concrete, Class I <i>or Class I</i> (Pavement).....	Section 346
Grinding Concrete Pavement.....	Section 352
Curing Materials .....	Section 925
Embedded Items.....	Section 931
Joint Seal.....	Section 932

*For concrete pavement placed using the slip-form method of construction, utilize Concrete Class I (Pavement). For concrete pavement placed by hand in constructed forms, utilize Concrete Class I or Concrete Class I (Pavement). LOT size for the use of either material shall be as stated in Section 346 for Concrete Class I (Pavement).*

**CEMENT CONCRETE PAVEMENT.**

**(REV 11-15-12)**

SUBARTICLE 350-2 (Page 329) is deleted and the following substituted:

**350-2 Materials.**

Meet the following requirements:

- Concrete, Class I or Class I (Pavement) .....Section 346
- Grinding Concrete Pavement.....Section 352
- Curing Materials .....Section 925
- Embedded Items.....Section 931
- Joint Seal.....Section 932

For concrete pavement placed using the slip-form method of construction, utilize Concrete Class I (Pavement). For concrete pavement placed by hand in constructed forms, utilize Concrete Class I or Concrete Class I (Pavement). LOT size for the use of either material shall be as stated in Section 346 for Concrete Class I (Pavement).