

RICK SCOTT GOVERNOR 605 Suwannee Street Tallahassee, FL 32399-0450 ANANTH PRASAD, P.E. SECRETARY

January 13, 2014

Chad Thompson Programs Operations Engineer Federal Highway Administration 545 John Knox Road, Suite 200 Tallahassee, Florida 32303

Re: State Specifications and Estimates Office

Section 353

Proposed Specification: 3530200 Concrete Pavement Slab Replacement (REVISED).

Dear Mr. Thompson:

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

These changes were proposed by Karen Byram because the current language indirectly references S926 Epoxy Type J Epoxy, Type J was changed to S937 compounds. Revised to correct Section Title to change in Section number.

Please review and transmit your comments, if any, within two weeks. Comments should be sent via email to SP965DS or daniel.scheer@dot.state.fl.us.

If you have any questions relating to this specification change, please call me at 414-4130.

Sincerely,

Daniel Scheer, P.E. State Specifications Engineer

DS/cah Attachment

cc: Florida Transportation Builders' Assoc.

State Construction Engineer

CONCRETE PAVEMENT SLAB REPLACEMENT.

(REV 12-135-143)

ARTICLE 353-2 is deleted and the following substituted:

353-2 Materials.

Meet the following requirements:

6 1		
Portland Cement ConcreteSect	ion 346	
Coarse AggregateSect	ion 901	
Fine AggregateSect	ion 902	
Portland CementSect	ion 921	
WaterSect	ion 923	
AdmixturesSect	ion 924	
Curing MaterialsSect	ion 925	
Post-Installed Anchor Systems For Structural Applications In		
Concrete Elements Epoxy CompoundsSection	n 9 37<u>26</u>	
Pozzolans and Slags*Sect	ion 929	
Embedded ItemsSect	ion 931	
Calcium Chloride AASHTO M-144,	Type 1	
*E		

*For concrete pavement slab replacement, the use of pozzolans and slag is optional.

Concrete pavement containing only dowel bars will be considered non-reinforced concrete.

CONCRETE PAVEMENT SLAB REPLACEMENT. (REV 1-13-14)

ARTICLE 353-2 is deleted and the following substituted:

353-2 Materials.

Meet the following requirements:

8 1		
Portland Cement Concrete	Section 346	
Coarse Aggregate	Section 901	
Fine Aggregate		
Portland Cement	Section 921	
Water	Section 923	
Admixtures	Section 924	
Curing Materials	Section 925	
Post-Installed Anchor Systems For Structural Applications In		
Concrete Elements	Section 937	
Pozzolans and Slags*	Section 929	
Embedded Items	Section 931	
Calcium Chloride AASHTO M-144, Type 1		
*For concrete pavement slab replacement, the use of pozzolans and slag is		

optional.

Concrete pavement containing only dowel bars will be considered non-

Concrete pavement containing only dowel bars will be considered non-reinforced concrete.