



Florida Department of Transportation

RICK SCOTT
GOVERNOR

605 Suwannee Street
Tallahassee, FL 32399-0450

ANANTH PRASAD, P.E.
SECRETARY

October 31, 2012

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

Re: Office of Design, Specifications
Section **530**
Proposed Specification: **5300100 Riprap.**

Dear Ms. Gourdine:

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

These changes were proposed by Jennifer Green, of the State Roadway Design Office, to ensure that geotextile fabric (Type D-2) and bedding stone are placed under all riprap and rubble riprap, respectively, not only when specified in the plans or design standards.

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.

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

RIPRAP.**(REV ~~108-13290~~-12)**

ARTICLE 530-1 (Page 690) is deleted and the following substituted:

530-1 Description.

Construct riprap composed of sand-cement or rubble (consisting of broken stone or broken concrete) as shown in the Design Standards and in the ~~p~~Plans. ~~When specified in the plans, p~~Place bedding stone under the ~~all~~ rubble riprap. ~~When specified in the plans or Design Standards, P~~place *Type D-2 geotextile filter fabric, meeting the requirements shown on Design Standards, Index No. 199, and a minimum 1 foot thick layer of bedding stone* under ~~the~~ all rubble riprap.

RIPRAP.

(REV 10-29-12)

ARTICLE 530-1 (Page 690) is deleted and the following substituted:

530-1 Description.

Construct riprap composed of sand-cement or rubble (consisting of broken stone or broken concrete) as shown in the Design Standards and in the Plans. Place Type D-2 geotextile filter fabric, meeting the requirements shown on Design Standards, Index No. 199, and a minimum 1 foot thick layer of bedding stone under all rubble riprap.