



*Florida Department of Transportation*

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KEVIN J. THIBAUT, P.E.  
SECRETARY

January 13, 2021

Khoa Nguyen  
Director, Office of Technical Services  
Federal Highway Administration  
3500 Financial Plaza, Suite 400  
Tallahassee, Florida 32312

Re: State Specifications Office  
Section: **902**  
Proposed Specification: **9020700 FINE AGGREGATE.**

Dear Mr. Nguyen:

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

The changes are proposed by Harvey (Dale) DeFord from the State Materials Office to add lightweight fine aggregate for internal curing to the Standard Specification.

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

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

Sincerely,

Signature on file

Daniel Strickland, P.E.  
State Specifications Engineer

DS/dh

Attachment

cc: Florida Transportation Builders' Assoc.  
State Construction Engineer

**FINE AGGREGATE**  
**(REV 11-5-20)**

ARTICLE 902-7 is deleted and the following substituted:

**902-7 ~~Exceptions, Additions and Restrictions.~~ Lightweight Fine Aggregate for Internal Curing.**

~~Other specification modifications, based on material usage may be found in the appropriate sections of the Specifications.~~ Fine lightweight aggregate suitable for internal curing shall meet the requirements of ASTM C1761.

SECTION 902 is expanded by the following:

**902-78 ~~Exceptions, Additions and Restrictions.~~**

Other specification modifications, based on material usage may be found in the appropriate sections of the Specifications.

**FINE AGGREGATE**  
**(REV 11-5-20)**

ARTICLE 902-7 is deleted and the following substituted:

**902-7 Lightweight Fine Aggregate for Internal Curing.**

Fine lightweight aggregate suitable for internal curing shall meet the requirements of ASTM C1761.

SECTION 902 is expanded by the following:

**902-8 Exceptions, Additions and Restrictions.**

Other specification modifications, based on material usage may be found in the appropriate sections of the Specifications.