

ORIGINATION FORM

THE INFORMATION BELOW IS TO BE PROVIDED BY THE ORIGINATOR

(The person who receives or originates the issue and needs to forward the issue for action.)

Modify Specification _____ 110 _____.
Section/File number

New Section _____.
Section number

Subject: Removal of Existing Structures

Origination date: 6/24/05

Originator: Dean Perkins

Office/Phone: 414-4359

Email address/ dean perkins@dot.state.fl.us

Userid:

Problem statement: Changes in DEP and NESHAP regulations now include asbestos inspection and abatement for structures and require a notification of demolition or renovation for all structures, including bridges. Specifications need to include direction to the Contractor to submit the proper form and to coordinate with the Department's Asbestos or CAR contractor if asbestos is present.

Information source: DEP, NESHAP

Background data:

Recommended

Usage Note: Use when areas of Asbestos Abatement are identified in the Plans.

**Desired
implementation
date:**

Beginning with the January 2006 letting.



Florida Department of Transportation

JEB BUSH
GOVERNOR

605 Suwannee Street
Tallahassee, FL 32399-0450

DENVER J. STUTLER, JR.
SECRETARY

MEMORANDUM

DATE: July 11, 2005

TO: Specification Review Distribution List

FROM: Duane F. Brautigam, P.E., State Specifications Engineer

SUBJECT: **Proposed Specifications Change: 1100606 Removal of Existing Structures**

In accordance with Specification Development Procedures, we are sending you a copy of a proposed specification change to Removal of Existing Structures.

This change was proposed by Dean Perkins of the State Structures Office to coordinate with other specification changes required by recent changes in DEP requirements and to specify the coordination between contractors when asbestos containing materials have been identified prior to beginning work.

Please share this proposal with others within your responsibility. Review comments are due within four weeks and should be sent to Mail Station 75 or to my attention via e-mail at SP965DB or duane.brautigam@dot.state.fl.us. Comments received after August 8, 2005 may not be considered. Your input is encouraged.

DFB/ft

Attachment

COMMENTS:

Submitted by: _____

Phone #: _____

**REMOVAL OF EXISTING STRUCTURES.
(REV 5-13-05)**

ARTICLE 110-6 (Pages 141 and 142) is expanded by the following new Subarticle:

***110-6.6 Asbestos Containing Materials (ACM) Identified Prior to the Work:** Certain area(s) within the limits of this project have been identified as containing asbestos and are delineated on the plans. The asbestos type and levels, when known, are in the specifications or in an asbestos abatement plan available from the Project Manager.*

The Department will have a Contractor (Asbestos Abatement Contractor/CAR Contractor) qualified to perform asbestos abatement working in the designated contamination areas under separate Contract. Coordinate with this Contractor in accordance with 8-4.4.

A staging area may be required to facilitate the Asbestos/CAR Contractor's operations.

Where asbestos abatement work is done simultaneously with the highway construction Contract, the abatement work period may or may not begin on the day highway construction begins and may or may not be consecutive working days. A schedule to accomplish the abatement work expeditiously will be established at the preconstruction conference. The Prime and the Asbestos/CAR Contractor will use this schedule as a basis for planning both work efforts. The Engineer must approve any deviation from this schedule before it occurs. Coordinate schedule changes with the Asbestos/CAR Contractor before approval by the Engineer. The Engineer may grant Contract Time extensions according to the provisions of 8-7.3.2.

Schedule operations to avoid intrusion into the areas designated on the plans or in specified contaminated areas or staging areas reserved for the Asbestos/CAR Contractor until the established schedule dictates, unless agreed to by the Asbestos/CAR Contractor beforehand. Provide access to the aforementioned sites at all times during the abatement work phase. Resume normal operations in the designated area once the contamination is removed and notice to proceed is issued by the Engineer.

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(Rev 5-13-05)

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