

# Specification Section 285

## Subarticle 285-2

### ORIGINATION

Date: 6-20-2024

Name: John Shoucair

Email: John.Shoucair@dot.state.fl.us

### COMMENTARY

Discovery of new geologic formation in Florida.

### INTERNAL COMMENTS AND RESPONSES

BLACK = Comment BLUE = Specifications Response GREEN = Change Made to Specification

Name: Melissa Hollis

Date: 7-18-2024

COMMENT: Please revise lead-in sentence for 285-2 to "Meet the following requirements:" to be consistent with other specifications, as well as the broader construction/installation requirements that may be applicable to the referenced materials. Please remove item 2 footnote, per discussion with Materials expert; formatting may return to asterisks.

**RESPONSE:** Thank you, corrections will be made.

**ACTION TAKEN:** Revised sentence to “Meet the following requirements” and removed item 2 footnote.

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### COMMENTARY

Discovery of new geologic formation in Florida.

### INDUSTRY COMMENTS AND RESPONSES

*(Please note all comments and responses are verbatim as received. The Specifications Office does not alter typos or grammar.)*

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Name: Keith Kummer

Date: 9-3-2024

COMMENT: In addition, pit proctor IV sampling for base mainline should be changed to one per 4000 LF, and one per 8000 LF for non-mainline rather than lot counts. Doing so is a cost savings initiative when compared to current over-sampling of short lots at radii as an example.

### **RESPONSE:**

This specification does not cover sampling and testing as described. This comment would be long in any proposed draft for Section 200.

**ACTION TAKEN: None.**