

**1050304, Quality Control General Requirements**  
**Comments From Industry Review**

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**Fred McGee**  
239-454-7663  
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Comment:

I feel that the proposed change has been needed for many years. I commend the Department for its foresight and fairness.

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**Douglas McFadden, President**  
John Burgstiner, Inc.  
(941) 925-9403  
[Doug@jbipiling.com](mailto:Doug@jbipiling.com)

Comment:

We are in agreement with allowing non-PCI certified plants to provide materials on FDOT projects. We have been working with many non-PCI prestress plants for the past 30 years and have found their products to be much more competitive than the PCI certified plants as well as very good quality products and much better production rates. Allowing these plants to produce for Florida Department of Transportation projects will help the FDOT save money.

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**John Previte**

Comment:

A respected source does not agree with 'onsite'

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**Greg Weich**  
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[gregory.weich@dot.state.fl.us](mailto:gregory.weich@dot.state.fl.us)

Comment:

The verbiage used as a plant manager regarding oversight to QC should read Quality Control Manager as it currently states in the 450 spec and the materials manual 8.1 chapter. this role should be an onsite requirement also.

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**Michael Shepard**  
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**Comment:**

In regards to the proposed excerpt below, "Fiber Reinforced Concrete Pipe" is no longer available in Florida and should be deleted from 105-8.11.1.

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**JR**  
**Marine Contracting Group**  
**941-505-0221**  
[jrelmer@mcgfl.com](mailto:jrelmer@mcgfl.com)

**Comment**

We believe non-PCI certified plants should have the opportunity to provide materials for FDOT projects. We have experienced great quality, faster production and much more competitive pricing from these non-certified plants. We believe with proper quality control, this proposed change will benefit everyone.

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**Katie Bettman**  
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**Comments:**

1. Facility has been taken out of 105-8.9, but it was left in 105-8.7.4, 105-8.11, 105-8.11.2, and 105-8.12.

105-8.7 Concrete QC Personnel: 105-8.7.4 Concrete Production Facility Manager for Quality Control: 105-8.9 Prestressed Concrete Plant Facility Quality Control Personnel 105-8.11 Pipe and Precast Concrete Drainage Products Manufacturing Facilities Quality Control Personnel 105-8.11.2 Quality Control Personnel of Incidental Precast Manufacturing Facilities 105-8.12 Structural Steel and Miscellaneous Metals Fabrication Facility Quality Control Personnel:

2. The above headings don't seem to be consistent.

3. Why was drainage taken out of the 105-8.11 heading? The Materials Manual Section 6.3 Volume II is titled Precast Concrete Drainage Structures and Box Culverts. Precast Concrete is not specific and Drainage was left in the 105-8.11.1 heading. 105-8.11.1 Precast Concrete Drainage Structures, Precast Concrete Box Culvert, Precast Concrete Pipe, Fiber Reinforced Concrete Pipe, and Flexible Pipe Manufacturing Facilities Quality Control Personnel:

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**Mario Paredes**  
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**Comment:**

Didn't we recently eliminate the specification related to fiber reinforced concrete pipe? The title of section 105-8.11.1 still has it. 105-8.11.1 Precast Concrete Drainage Structures, Precast Concrete Box Culvert, Precast Concrete Pipe, Fiber Reinforced Concrete Pipe, and Flexible Pipe Manufacturing Facilities Quality Control Personnel:

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