

# Origination Form

## Specifications

Submittal Information			
<b>Name:</b>	Karen Byram	<b>Standard Specification Section:</b>	932
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<b>Date:</b>	2026-06-18T12:54:33Z	<b>Associated Specs:</b>	N/A

### Summary:

This is editorial change. The Specification 105 QC Plans has been removed and substituted with the Approved Product list.

### Justification:

Material requirement changes have been made to align with Materials Bulletin No. 24-02 Revised Procurement And Contractor's Quality Control Plan Requirements Of Specific Structural Materials For Projects Let After July 1, 2024.

### Do the changes affect other types of specifications?

Neither

### List Specifications Affected:

Other Affected Documents/Offices	Contacted	Yes/No
Other Standard Plans		No
Florida Design Manual		No
Structures Manual		No
Basis of Estimates Manual		No
Approved Product List	Karen Byram	Yes
Construction Office		No
Maintenance Office		No

<b>Materials Manual</b>		No
<b>Traffic Engineering Manual</b>		No

**Are changes in line with promoting and making progress on improving safety, enhancing mobility, inspiring innovation, and fostering talent; explain how?**

N/A

**What financial impact does the change have; project costs, pay item structure, or consultant fees?**

N/A

**What impact does the change have on production or construction schedules?**

N/A

**How does this change improve efficiency or quality?**

Material requirement changes have been made to align with Materials Bulletin No. 24-02 Revised Procurement And Contractor's Quality Control Plan Requirements Of Specific Structural Materials For Projects Let After July 1, 2024.

**Which FDOT offices does the change impact?**

Materials

**What is the impact to districts with this change?**

N/A

**Does the change shift risk and to who?**

N/A

**Provide summary and resolution of any outstanding comments from the districts or industry.**

Comments and Responses are available on the Track the Status of Revisions hyperlink located on the Specifications landing page: <https://www.fdot.gov/specifications/default.shtm>

**What is the communication plan?**

Through the established specification revision process (e.g., Internal and Industry Review)

**What is the schedule for implementation?**

The Standard Specifications eBook and Workbook are effective July 1st every year.

**NONMETALLIC ACCESSORY MATERIALS FOR CONCRETE PAVEMENT AND  
CONCRETE STRUCTURES  
(REV 6-18-26)**

SUBARTICLE 932-4.1 is expanded by the following:

**932-4.1 General:** Provide bearing pads from producers who have a “Compliant” audit status with the AASHTO Product Evaluation & Audit Solutions for “Elastomeric Bridge Bearing Pads”. Furnish elastomeric structural bearing pads as shown in the Contract Documents. Elastomeric bearing pads as defined herein shall include plain pads (elastomer only) and laminated bearing pads (elastomer with steel laminate inserts). Perform marking, sampling, testing and certification per this Section.

**932-4.1.1 Approved Product List (APL):** The laminated bearing pad used shall be one of the products listed on the Department’s APL. Manufacturers seeking evaluation of their products shall submit an APL application in accordance with Section 6 and include a product photo, product label, product datasheets, and performance test reports from an independent laboratory showing the product meets the requirements of this section.

SUBARTICLE 932-5.1 is expanded by the following:

**932-5.1 General:** Provide bearing pads from producers who have a “Compliant” audit status with the AASHTO Product Evaluation & Audit Solutions for “Elastomeric Bridge Bearing Pads”. Structural bearing pads certified to meet 932-4 may be substituted for ancillary pads. Provide materials for ancillary plain pads in accordance with this section and Table 932-8. Perform testing and certification per this Section.

**932-5.1.1 Approved Product List (APL):** The ancillary bearing pad used shall be one of the products listed on the Department’s APL. Manufacturers seeking evaluation of their products shall submit an APL application in accordance with Section 6 and include a product photo, product label, product datasheets, and performance test reports from an independent laboratory showing the product meets the requirements of this section.