# - ORIGINATION FORM -

Proposed Revisions to a Standard Plans Index (Please provide all information — Incomplete forms will be returned)

### **Contact Information:**

Date: October 21, 2021 Originator: Joshua Turley Phone: (850) 414-4475 Email: joshua.turley@dot.state.fl.us Summary of the changes:

# **Standard Plans:**

Index Number: 455-154 Sheet Number (s): 1 Index Title: 54" Precast/Post-Tensioned CFRP & SS Concrete Cylinder Pile

Changed Class V (Special) concrete to Class V.

# Commentary / Background:

#### Other Affected Offices / Documents: (Provide name of person contacted)

Yes	No	
	$\checkmark$	Other Standard Plans –
	$\checkmark$	FDOT Design Manual –
	$\checkmark$	Basis of Estimates Manual
	$\checkmark$	Standard Specifications –
	$\checkmark$	Approved Product List –
	$\checkmark$	Construction –
	$\checkmark$	Maintenance –

#### **Origination Package Includes:**

(Email or hand deliver package to Rick Jenkins)

Yes	N/A

 $\Box$ 

- Redline Mark-ups
- Proposed Standard Plan Instruction (SPI)
- Revised SPI
  - Other Support Documents

## **Implementation:**

Design Bulletin (Interim)

- DCE Memo
- Program Mgmt. Bulletin
- ✓ FY-Standard Plans (Next Release)

— Contact the Roadway Design Office for assistance in completing this form — Email to: Rick Jenkins <u>rick.jenkins@dot.state.fl.us</u> and Darren Martin <u>darren.martin@dot.state.fl.us</u>



tch		1"
nt hole (@ 🤄 Pile) on two (2) yp. each Pile Section)		
		Head
_	3'-0" (Тур.)	
Top Section		-
ans.	v	
where the use of stainless steel		
cation Section 931 for Type		
on Section 932.		
pe 2205) or UNS S31803 Section 933. n Section 933.		
plice.		
e requirements of		
Mortar, as recommended by ections. Ing agent on internal pile surface a minimum strength of 5,500 psi for attaching handling lines.	S.	
CFRP & SS	INDEX	SHEET
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