ORIGINATION FORM •

Proposed Revisions to a Standard Plans Index

(Please provide all information — Incomplete forms will be returned)

Standard Plans:

Sheet Number (s): 6

Index Number: 515-062

Index Title: Pedestrian/Bicycle Railing (Aluminum)

Contact Information:

Date: January 28, 2021

Originator: Rick Jenkins

Phone: (850) 414-4355

Email: rick.jenkins@dot.state.fl.us

Summary of the changes:

Sheet 6- Added knuckled selvage as an option to the chain-link railing option

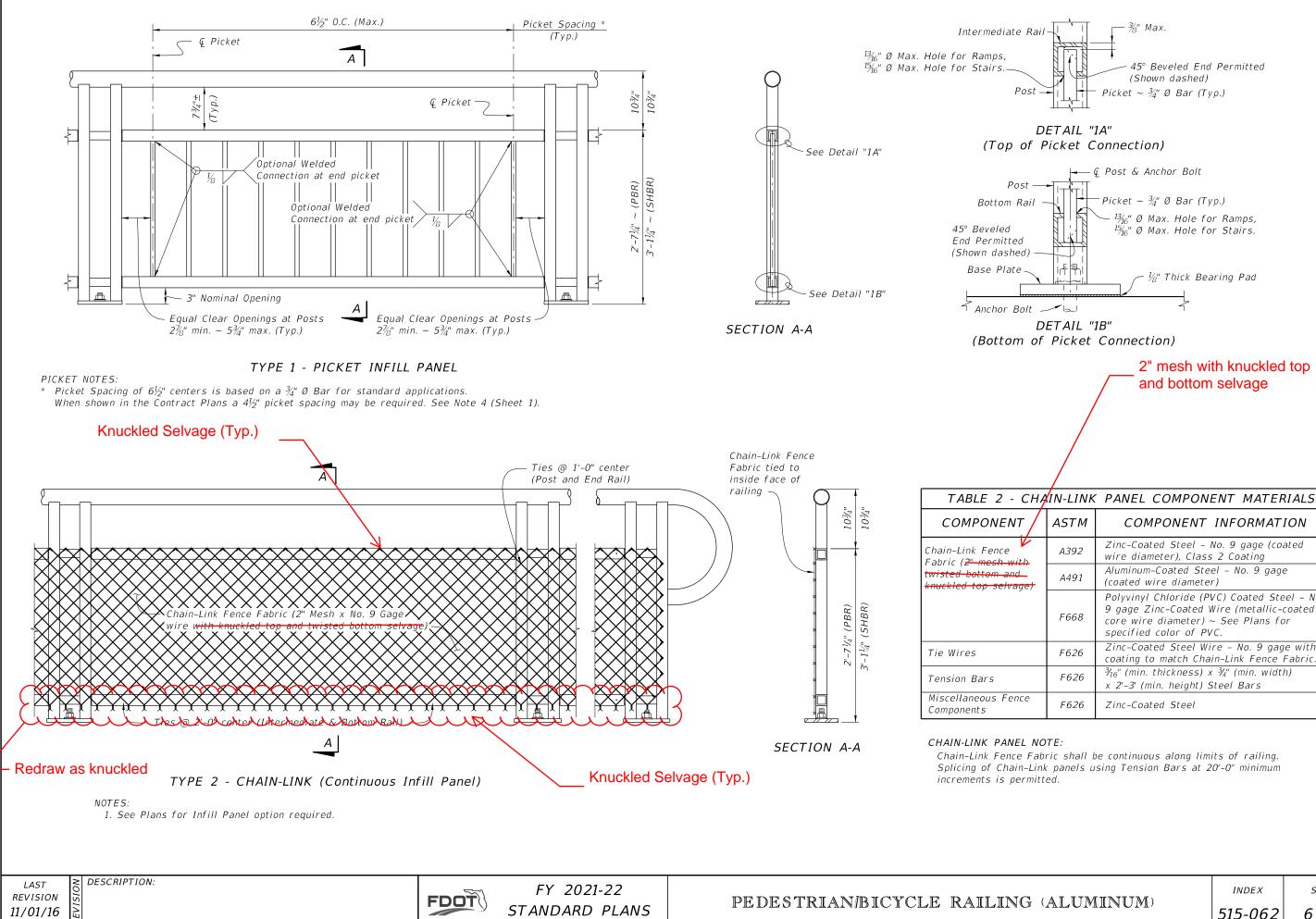
Commentary / Background:

The selvage requirements detailed on Index 515-062 were based on a conservative approach to secure the bottom edge. Using knuckle selvage top and bottom would be acceptable.

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

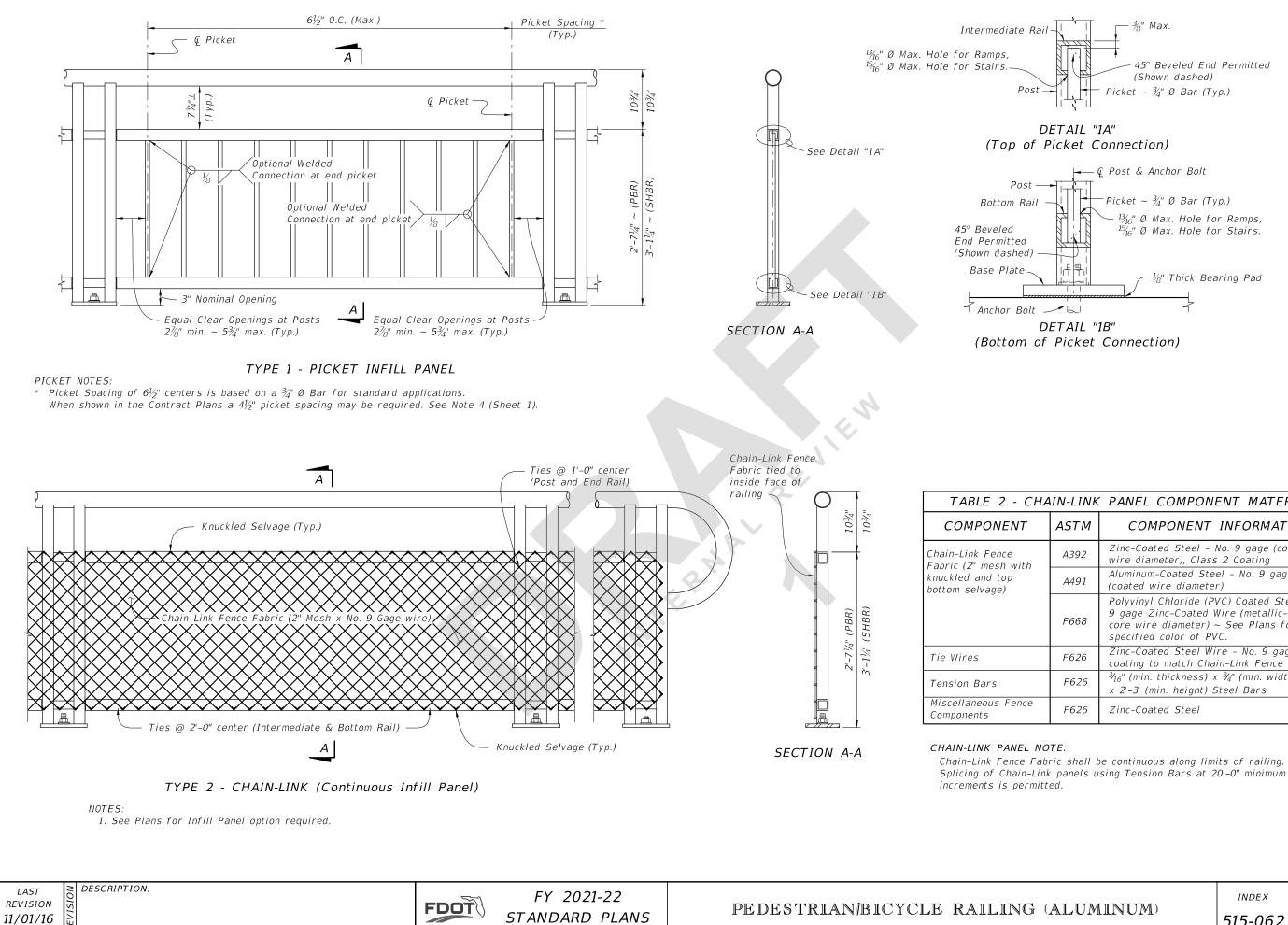
Yes	No	Other Standard Plans – FDOT Design Manual – Basis of Estimates Manual – Standard Specifications – Approved Product List – Construction – Maintenance –	
(Emai		on Package Includes: nd deliver package to Rick Jenkins) Redline Mark-ups Proposed Standard Plan Instruction (SPI) Revised SPI Other Support 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 -



I-LINK	PANEL COMPONENT MATERIALS
STM	COMPONENT INFORMATION
A392	Zinc-Coated Steel – No. 9 gage (coated wire diameter), Class 2 Coating
A491	Aluminum-Coated Steel – No. 9 gage (coated wire diameter)
F668	Polyvinyl Chloride (PVC) Coated Steel – No. 9 gage Zinc-Coated Wire (metallic-coated core wire diameter) ~ See Plans for specified color of PVC.
F626	Zinc-Coated Steel Wire - No. 9 gage with coating to match Chain-Link Fence Fabric.
F626	¾ ₁₆ " (min. thickness) x ¾" (min. width) x 2'-3' (min. height) Steel Bars
F626	Zinc-Coated Steel

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