



PARTIAL END VIEW OF TRAFFIC RAILING END TRANSITION FOR GUARDRAIL ATTACHMENT (Showing Bars 5V and Bars 5S) (Precast Coping Shown, C-I-P Coping Similar)

NOTE: See Index No. 420 and Index No. 425, Detail "A" for details.

ESTIMATED QUANTITIES FOR PRECAST COPING		
ITEM	UNIT	QUANTITY
Concrete (Precast Coping Only)	CY/LF	0.083
Concrete (Precast Barrier & Coping)	CY/LF	0.169
Concrete (C-I-P Junction Slab)	CY/LF	0.185
Reinforcing Steel (Precast Coping & Traffic Railing)	LB/LF	52.67
Reinforcing Steel (C-I-P Junction Slab) (Typ.)	LB/LF	12.52
Additional Reinf. @ Expansion Joints (Steel Dowels)	LB	21.36

(The above concrete quantities are based on a max. superelevation of 6.25% and a 32" F-Shape Traffic Railing.





(Showing Locations of $\frac{1}{2}$ " V-Grooves and $\frac{3}{4}$ " Preformed Expansion Joint Filler)

FDOT



DESCRIPTION:







SLAB





2015 7.0.

6/24/2