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STANDARD PLANS

3. The Contractor is responsible for ensuring the anchor bolt design is compatible with the light pole base plate. Modifications to the anchor bolt design shown must be signed and sealed by the Contractor's Specialty Engineer and submitted to the Engineer for approval prior to construction.

6. The cost of anchor bolts, nuts, washers and anchor plates will be included in the Bid Price for Light Poles. Include the cost of all labor, concrete and reinforcing steel required for construction of the pedestals, and miscellaneous hardware required for the completion of the electrical system in the Bid Price for either the Concrete Barrier or Concrete Parapet that the pedestal is

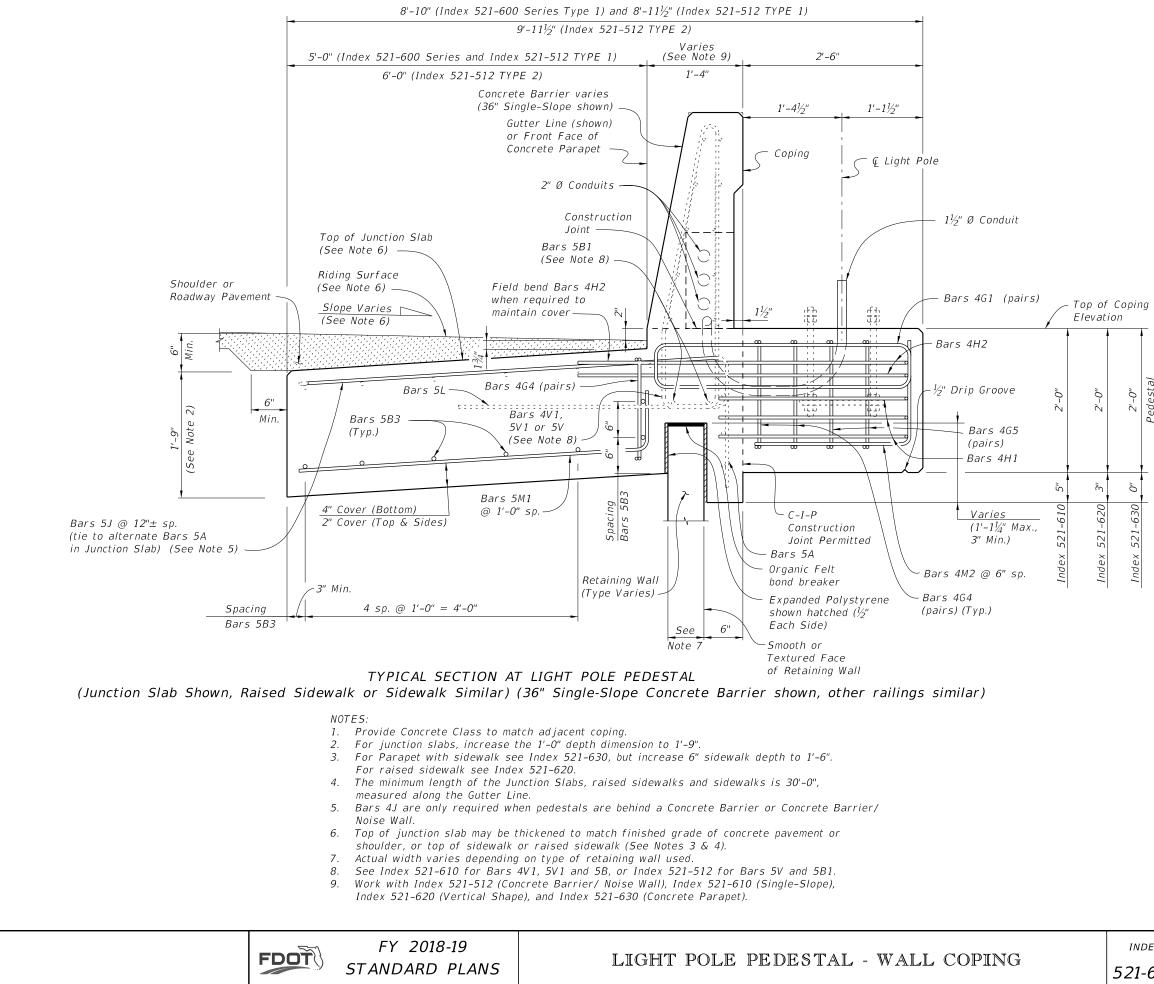
8. Slip Forming Method of construction requires the Engineer's approval within the limits shown. Reinforcing shown for light pole pedestals is in addition to typical reinforcing for Junction

11. Pedestal may be precast in one section with Coping. Minimum Precast Coping section length is

13. Unless otherwise noted, Concrete Barrier (36" Single-Slope) is shown in all Views and Sections. The Pedestal details for other Concrete Barriers or pedestrian/bicycle railings are similar.

IITATION 5 (1" Dia.)				
DLE HEIGHT*				
ōft.	50 ft.			
75	75			
75	75			
75	45**			
75	25*			

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