









ELEVATION B-B - PROPOSED

Circular portion omitted for clarity

Top of existing retaining wall -----

NOTES

Existing reinforcement bars extending into the removal area shall be blast cleaned to gray metal and straightened. Blast cleaning and straightening shall be included with the cost of Concrete Removal.

Existing reinforcement bars which have lost more than 25% of their original diameter shall be supplemented by new epoxy coated bars of the same diameter, spliced in place. Furnishing and placing supplemental epoxy coated reinforcement bars shall be included with the cost of Reinforcement Bars, Epoxy Coated.

Care shall be exercised by the contractor during and following removal operations to ensure that the existing rebar remaining in place are not damaged. All protruding rebar shall be cleaned, straightened, and properly positioned prior to concrete placement. Any rebar damaged during concrete removal shall be repaired or replaced using an approved Bar Splicer or Mechanical System. Cost included with Concrete Removal.

Reinforcement bars designated (E) shall be epoxy coaled.

See Sheet 16 of 26 for Abutment Plan and Elevation.

See Sheet 15 of 26 for Bill of Material.

	ROUTE NO.	SECTION	COUNTY	TOTAL	SHEET	SHEET NO. 17	
	FAU 1360		COOK	SHEETS 90	65	26 SHEETS	
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	Contract #60A65						
Pedestr	ian Railii	าล					
See Sh	eet 10 of	26 foi	r details				
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$d_2(E)$							
	2						
•• e ₂ (E)	21-4"						
$ d_3(E)$							
• • Traffic	Side						
	1	Top of	sidewalk				
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VX/XX/X77	cut e	existing	12" of conc reinforceme	orere and ent flush	/		
	(East	abutme	ent only)				
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	docoi Star	rding to	d epoxy gr Article 58	4 of the			
(<u>2" cl.</u> (Typ.)	วานกับ	σαια - Ορ	ecifications.	,			
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<u>1'-O"</u>							
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<u>SECTION C-C</u>							
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