1	SECTION 603 – CULVERTS AND STORM DRAINS			
23	Make the following amendments to said Section:			
4 5 6 7	(I) Amend 603.03(C follows:	;)(1) - Culverts by revising li	nes 106 to 108 to read as	
8 9 10 11 12	0.5 the culvert width, when placing controlled	n multi-barrel culverts shall be hichever is greater. The minin d low strength material (CLS inner that the horizontal and ie."	num spacing shall be 1 foot M) as backfill. Anchor the	
13 14 15	 (II) Amend 603.04 – Measurement by revising lines 282 to 292 to read follows: "603.04 Measurement. 			
16 17 18				
19 20 21	· · / · · · ·	neer will measure bed cours ordance with contract docume	•	
22 22 23 24		neer will measure reinforced of contract documents.	concrete collar per each in	
25 26 27 28 29	aluminum pipe, corrugated pipe	neer will measure reinforced high density polyethylene pi arch, structural plate, and rein ordance with contract documen	pe, corrugated steel pipe, nforced concrete jacket per	
29 30 31 32 33	account basis ir	neer will measure cleaning of n accordance with Subsectio compensation and as ordered l	n 109.06 - Force Account	
34 35	(III) Amend 603.05 –	Payment by revising lines 294	4 to 349 to read as follows:	
36 37 38 39 40	"603.05 Payment. The Engineer will pay for the accepted pay items below at the contract price per pay unit, as shown in the proposal sche Payment will be full compensation for the work prescribed in this section contract documents.			
41 42	The Engineer wil the proposal schedule:	l pay for each of the following	pay items when included in	
43 44 45	Pay Item		Pay Unit	
45 46 47	Bed Course Material for	Culvert	Cubic Yard	

48 49	Inch Reinforced Concrete Pipe, Class	Linear Foot		
50 51 52	Inch Spiral Rib Aluminum Pipe, Sheet Thickness, Inch	Linear Foot		
52 53 54	Inch High Density Polyethylene Pipe, Type	Linear Foot		
55 56 57	, Sheet Thickness, Inch	Linear Foot		
58 59 60 61 62 63 64	 Inch Reinforced Concrete Pipe, Class, or Inch High Density Polyethylene Pipe, Type, or Inch Corrugated Steel Pipe, Sheet Thickness Inch, or Inch Spiral Rib Aluminum Pipe, Sheet Thickness, Inch 	Linear Foot		
65 66 67	 Inch Reinforced Concrete Pipe, Class, or Inch High Density Polyethylene Pipe, Type, or Inch Spiral Rib Aluminum Pipe, Sheet Thickness, 			
68 69	Inch,	Linear Foot		
70 71 72	 Inch Reinforced Concrete Pipe, Class, or Inch High Density Polyethylene Pipe, Type 	Linear Foot		
73 74 75 76	 Inch Reinforced Concrete Pipe, Class, or Inch Spiral Rib Aluminum Pipe, Sheet Thickness, Inch 	Linear Foot		
77 78 79	- Corrugated Pipe Arch, Sheet Thickness, Inch	Linear Foot		
80	Inch Structural Plate, No Gage	Linear Foot		
81 82 83 84	Inch Structural Steel Plate, No Gage, or Inch Structural Aluminum Plate, No Gage	Linear Foot		
85	Reinforced Concrete Collar	Each		
86 87 88	Reinforced Concrete Jacket	Linear Foot		
89 90 91	(1) 100 percent of contract bid price upon completion concrete jacket.Clean Existing Culverts	of constructing Force Account"		
92 93				
94 END OF SECTION 603				
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