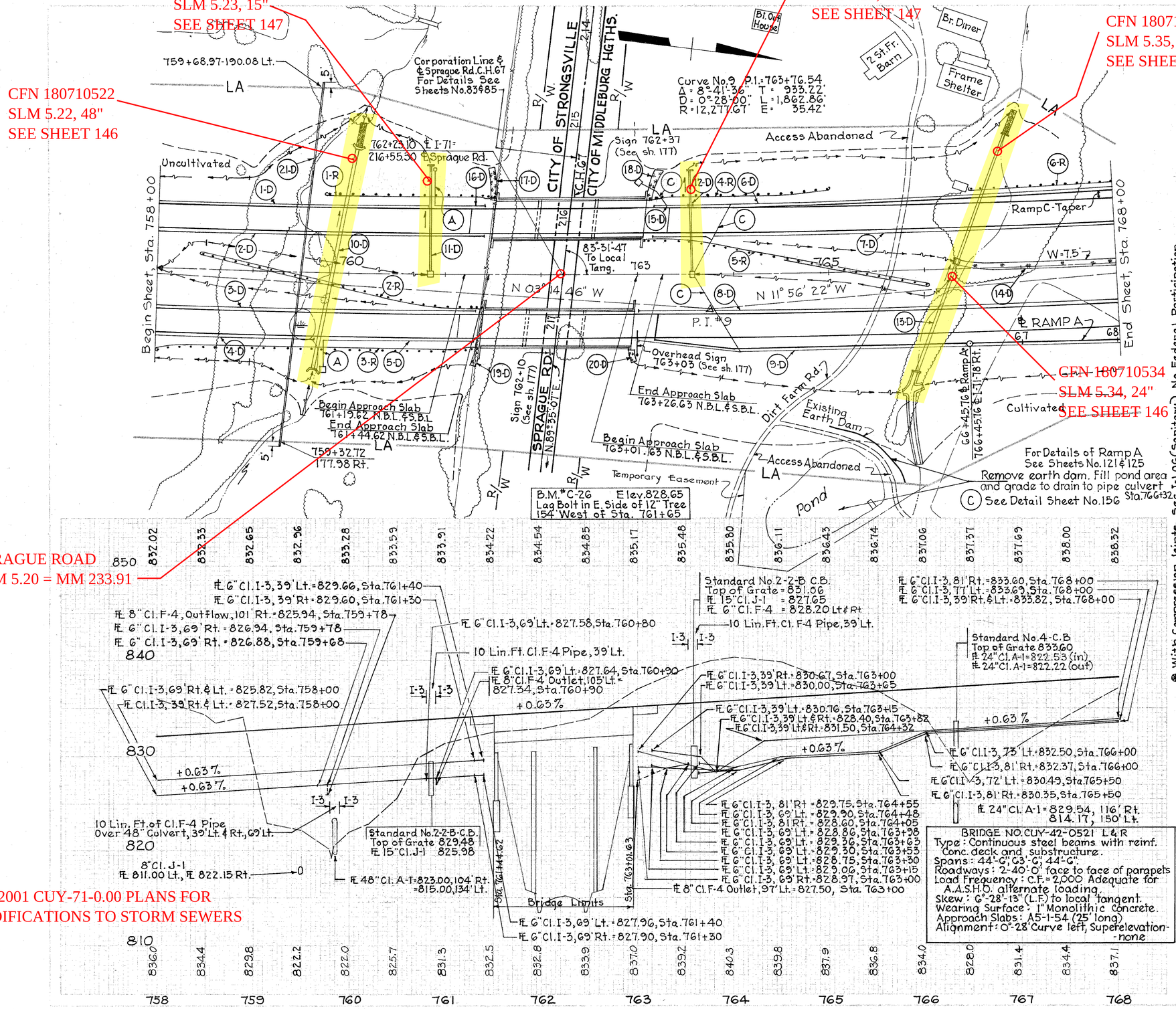

⊛ With Compression Joints, Sec. I-1.06 (Sanitary) No Federal Participation

ESTIMATED QUANTITIES

REF NO.	STATION TO STATION	SIDE	I-2 Masonry Headwall No.2 Std. No.3 Type E	I-8 Std. Std. No.2&3 Std. C.B. C.B.	I-10 Dampd. Reinf. Rock Conc. Channel Riprap Prot.	I-15 Guard Barrier Rail	I-10 Sod Per Barrn & Slope Prot.	L-120 Jute Matting	E-3 Channel Excav. Varia	I-5 Pipe Class 1-3 6" Bend 30°-90° Tee 6" Wye 6"-60°	SEE SHEET NO.
			Co.Yd.	Each	Co.Yd.	Lin.Ft.	Sq.Yd.	Sq.Yd.	Co.Yd.	Each Each Each Each	
1D	758+00 To 760+80	Lt.									
2D	758+00 To 761+40	Lt.									
3D	758+00 To 761+30	Rt.									
4D	758+00 To 759+68	Rt.									
5D	759+78 To 761+30	Rt.								2	
6D	763+63 To 768+00	Lt.								1	
7D	763+15 To 768+00	Lt.								1	
8D	763+00 To 768+00	Rt.								1	
9D	763+00 To 768+00	Rt.	17	19			8	48		1	146
10D	759+84	–					2				147
11D	760+85	Med.	0.3	1			2				147
12D	763+58	Med.	0.3	1							
13D	766+32	–		1	14	93	6	27			146
14D	766+40 To 768+00	Med.	5.6					133		1	
15D	763+15 To 763+53	Lt.								1	
16D	760+90 To 761+40	Lt.									
17D	761+50	Lt.									
18D	763+14	Lt.									
19D	761+31	Rt.									
20D	762+96	Rt.									
21D	759+50	I									
1R	759+73 To 761+48	Lt.									
2R	758+42 To 761+37	Med.									
3R	758+00 To 761+38	Rt.									
4R	763+11 To 764+38.5	Lt.									
5R	763+06 To 766+01	Med.									
6R	766+50 To 768+00	Lt.									
TOTALS			23.2	2	1	33	93	1,150	300	70	18	133	75	3	2	2	5

REF NO.	STATION TO STATION	SIDE	Class A-1 Sec. Sec. Mes.&(Mes.&) 24" 48"	Class F-4 6" 8"	Class I-3 Shallow Deep 6" 6"	Class J-1 6" 15"	Class J-1 Sec.⊛ Sec.⊛ Mes.&⊛ Mes.&⊛ Exposed	Class J-1 8" 8"	Class J-1 Lin.Ft. Lin.Ft.	194⊛ 186⊛	194⊛ 186⊛	222	160	191	1,191	2,115	30	70	238	266
			Lin.Ft. Lin.Ft.	Lin.Ft. Lin.Ft.	Lin.Ft. Lin.Ft.	Lin.Ft. Lin.Ft.														
1D	758+00 To 760+80	Lt.		10	210															
2D	758+00 To 761+40	Lt.		20	320															
3D	758+00 To 761+30	Rt.		10	320															
4D	758+00 To 759+68	Rt.			168															
5D	759+78 To 761+30	Rt.		10	174															
6D	763+63 To 768+00	Lt.		10	250	187	76													
7D	763+15 To 768+00	Lt.		10	475															
8D	763+00 To 768+00	Rt.			500															
9D	763+00 To 768+00	Rt.		10	250	250	84													
10D	759+84	–	238																	
11D	760+85	Med.						114												
12D	763+58	Med.						108												
13D	766+32	–	266																	
14D	766+40 To 768+00	Med.																		
15D	763+15 To 763+53	Lt.		10		66														
16D	760+90 To 761+40	Lt.		10		76														
17D	761+50	Lt.																		
18D	763+14	Lt.																		
19D	761+31	Rt.																		
20D	762+96	Rt.																		
21D	759+50	I																		
1R	759+73 To 761+48	Lt.																		
2R	758+42 To 761+37	Med.																		
3R	758+00 To 761+38	Rt.																		
4R	763+11 To 764+38.5	Lt.																		
5R	763+06 To 766+01	Med.																		
6R	766+50 To 768+00	Lt.																		
TOTALS			238	70	3,000	1,150	300	70	18	133	75	3	2	2	5	23.2	2	1	33	93

Sta. 758+00 to Sta. 768+00