

Schedule of Quantities

Pay Item #	Description	Unit	Comments	Pay Item #	Description	Unit	Comments
2473+00 - 2477+50	RT	10	50' Centers	2520+72.0 LT		9600	
2518+00 - 2520+75	RT	10	25' Centers	2520+90.0 RT		9600	
2521+30 - 2522+50	RT	7	20' Centers	Total=		19200	
2522+50 - 2523+00	RT	2	25' Centers	50800205	Reinforcement Bars, Epoxy Coated	Pound	
Total=		60		Location			
28000400	Perimeter Erosion Barrier	Foot		2520+72.0 LT		370	
Location				2520+90.0 RT		370	
2476+00 - 2477+00 37' LT		100		Total=		740	
Total=		100		51205200	Temporary Sheet Piling	Sq. Ft.	
28000500	Inlet and Pipe Protection	Each		Location			
Location				2520+40.08 - 2520+66.55	0.65' RT	1513.1	
2472+75 56.67' LT		1		Total=		1513.1	
2520+90.3 37.7' RT		1		51500100	Nameplate	Each	
Total=		2		Location			
35101600	Aggregate Base Course, Type B 4"	Sq. Yd.		2472+75 (See District Standard 89.4)		1	
Location				2520+81 (See State Standard 515001-03)		1	
2518+32.3 - 2522+88.9 RT		375.1		Total=		2	
2518+75.0 - 2523+19.0 LT		368.4		54001001	Box Culvert End Section, Culvert No. 01	Each	
Total=		744.0		Location			
40603310	Hot Mix Asphalt, Surface Course, Mix "C" N50	Ton		2472+75 RT		1	
Location				Total=		1	
2518+32.3 - 2522+88.9 RT 2"		42.06		54010804	Precast Concrete Box Culvert 8'x4'	Foot	
2518+75.0 - 2523+19.0 LT 2"		41.25		Location			
Total=		83.3		2472+75		90	
44201383	Class C Patches, Type IV, 12 inch	Sq. Yd.		Total=		90	
Location				54010808	Precast Concrete Box Culvert 8'x8'	Foot	
2472+54.3 - 2472+95.7		128		Location			
2475+13.0 - 2475+73.5		188		2520+81	(THREE)	198	
2520+42.1 - 2521+19.8		233		Total=		198	
Total=		549		54003000	Concrete Box Culverts	Cu. Yd.	
44300200	Strip Reflective Crack Control Treatment	Foot		Location			
Location				2520+72.0 LT		78.2	
2519+15.1 - 2522+85.4 20.4' RT		370		2520+90.0 RT		78.2	
Total=		370		Total=		156.4	
48101500	Aggregate Shoulders, Type B 6"	Sq. Yd.		61133100	Field Tile Junction Vaults, 2' Dia.	Each	
Location				Location			
2472+44.5 - 2473+05.5 RT		13.8		2472+84.5	74.2' RT	1	
2475+20.5 - 2475+66.5		20.3		2475+16.41	28.2' LT	1	
Total=		34.1		Total=		2	
48203019	Hot-Mix Asphalt Shoulders, 6"	Sq. Yd.		61140000	Storm Sewer, Special 8"	Foot	
Location				Location			
2518+32.3 - 2522+88.9 RT		375.07		2472+84.5	74.2' RT	50	If Necessary
2518+75.0 - 2523+19.0 LT		368.38		2475+16.41	28.2' LT	50	If Necessary
Total=		743.45		Total=		100	
50100300	Removal of Existing Structures No. 1	Each		61140100	Storm Sewer, Special 10"	Foot	
Location				Location			
2520+80.74		1		2472+84.5	74.2' RT	50	If Necessary
Total=		1		2475+16.41	28.2' LT	50	If Necessary
50100400	Removal of Existing Structures No. 2	Each		Total=		100	
Location				61140200	Storm Sewer, Special 12"	Foot	
2475+43.7		1		Location			
Total=		1		2472+84.5	74.2' RT	50	If Necessary
50104400	Concrete Headwall Removal	Each		2475+16.41	28.2' LT	50	If Necessary
Location				Total=		100	
2743+0.8		1		63000000	Steel Plate Beam Guardrail, Type A	Foot	
Total=		1		Location			
50800105	Reinforcement Bars	Pound		2519+09.26 - 2522+10.09 RT		300.84	
Location				2519+51.91 - 2522+52.75 LT		300.84	
Total=		612.5		Total=		612.5	