SUB–SUMMARY

ESTIMATED QUANTITIES

REF. NO.	STATION FROM	STATION TO	OFFSET	SIDE	202 Pavement Removed	202 Wearing Course Removed	202 Curb Removed	202 Pavement Broken and Left in Place	202 Catch Basin or Inlet Removed	202 Manhole Removed	202 Pipe Removed	202 Wall Removed	SPEC. Plug and Fill Existing Conduit	601 Paved Gutter Type 4 (3' Width)	601 Rock Channel Protection, Type D w/o Filter Fabric	SPEC. Precast Underdrain Outlet	603 12" Conduit, Type B, 707.41	603 12" Conduit, Type C, 707.41	603 8" Conduit, Type B, 707.44	603 4" Conduit, Type B, 707.41	SPEC. 36" Conduit, Type B (Pipe Lining), 707.43	604 Manhole, Catch Basin, or Inlet Reconstructed To Grade	604 Catch Basin Odot No. 3	604 Manhole Odot No. 3	604 Catch Basin Odot No. 4	606 Guardrail, Type 5	606 Anchor Assembly, Type B	608 Concrete Walk (5' Width)	625 Pull Box, Concrete 13" x 18"	625 3" Conduit, 713.07	SEE SHEET NO.
					Sq. Yd.	Sq. Yd.	Lin. Ft.	Sq. Yd.	Ea.	Ea.	Lin. Ft.	Lin. Ft.	Lin. Ft.	Lin. Ft.	Cu. Yd.	Ea.	Lin. Ft.	Lin. Ft.	Lin. Ft.	Lin. Ft.	Lin. Ft.	Ea.	Ea.	Ea.	Ea.	Lin. Ft.	Ea.	Lin. Ft.	Ea.	Lin. Ft.	
1–R	0+15.50	3+50.00		RT.	1853																										
2–R	9+25.00	13+00.00		RT.	1780																										10
3–R	0+11.76	0+23.85		RT.			143																								10
4–R	0+15.25	0+24.78		LT.			65																								10
5–R	8+73.00	9+25.00		RT.			52																								10
6–R	1+71.61	2+63.91		RT.								110																			
7–R	8+00.00	8+40.00		LT.								40																			10
8–R	4+00.00	9+25.00		LT.				1439																							10
9–R	0+08.33		280.67	RT.					1																						10
10–R	0+17.87		31.75	RT.					1																						10
11–R	11+64.89		35.87	RT.					1																						10
12–R	1+56.85		8.13	RT.					1																						10
13–R	1+50.51		44.34	RT.					1																						10
14–R	1+51.59		43.47	RT.					1																						10
15–R	2+68.55		73.95	RT.					1																						10
16–R	3+07.70		69.13	RT.					1																						10
17–R	6+95.25		61.96	RT.						1																					10
18–R	0+00.00	0+15.45		CL.		357																									10
19–R	13+00.00	13+23.00		CL.		175																									10
20–R	11+87.78	13+00.00		RT.		115																									10
21–R	6+94.62			CL.							125																				10
1–SP	1+57.33			RT.									19																		10
2–SP	1+59.79			RT.									21																		10
3–SP	2+80.70			RT.									27																		10
4–SP	3+00.25			RT.									18																		10
1–D	0+18.30			LT.													55														
2–D	0+19.97			RT.													47														10
3–D	1+56.36			RT.													35														10
4–D	1+68.19			RT.													11														10
5–D	2+84.18			RT.													31														10
6–D	3+01.99			RT.													21														
7–D	3+06.07			RT.													35														10
8–D	3+26.17			CL.													60														10
9–D	12+71.17			RT.													19														10
10–D	0+32.71			RT.														77													10
11–D	0+17.67	1+50.28		RT.															149												
12–D	1+33.31	1+50.28		RT.															127												10
13–D	1+43.25		114.76	RT.																8											10
14–D	1+35.32		168.66	RT.																6											10
15–D	0+01.77	1+63.14		RT.																	166										10
16–D	1+63.14	2+92.77		RT.																	131										
17–D	0+01.77		7.67	RT.																		1									10
18–D	1+63.14		28.42	RT.																		1									10
19–D	2+92.77		57.79	RT.																		1									10
20–D	3+11.44		70.92	RT.																		1									10
21–D	12+71.49		29.81	LT.																		1									
22–D	12+80.58		53.74	LT.																		1									10
23–D	0+17.67		32.52	RT.																		1									10
24–D	0+26.61		112.58	RT.																		1									10
25–D	0+37.70		36.26	RT.																			1								10
26–D	0+34.45		35.46	LT.																			1								
27–D	1+50.09		31.39	RT.																			1								10
28–D	1+72.84		31.46	RT.																			1								10
29–D	2+75.96		31.60	RT.																			1								10
30–D	3+32.88		26.53	LT.																			1								10
31–D	3+18.79		32.07	RT.																			1								10
32–D	12+62.40		56.67	LT.																			1								10
33–D	1+50.28		43.17	RT.																				1							10
34–D	11+64.89		35.87	RT.																					1						10
35–D	11+82.54		25.89	RT.																			1								10
36–D	11+73.78			RT.													20														
37–D	8+73.00	11+64.89		RT.										292																	10
38–D	3+14.00	3+24.00		RT.											1.25	1															10
39–D	8+63.00	8+73.00		RT.											1.25	1															10
40–D	1+32.26			RT.																				1							10
41–D	1+39.21		26.03	RT.																			1								
1–GR	2+63.00	3+44.25		LT.																						6.25	2				10
1–SW	0+20.03	11+90.86		RT.																								1400			10
1–HL	0+37.89		36.06	LT.																									1		10
2–HL	0+40.54		35.55	RT.																									1		10
3–HL	12+31.22		40.48	LT.																									1		10
4–HL	11+89.66		30.49	RT.													5												1		10
5–HL	11+89.66	12+31.22		CL.																										165	10
6–HL	0+37.89	12+31.22		CL.																										2425	10
7–HL	0+37.89	0+40.54		CL.																										143	10
	TOTALS				3633	647	260	1439	8	1	125	150	85	292	2.5	2	339	77	276	14	297	7	11	2	1	6.25	2	1400	4	2733	

NOTE: QUANTITIES CARRIED TO GENERAL SUMMARY SHEET NO. 4

FEDERAL PROJ. NO.

PID NO.

COUNTY PROJ. NO.

SUB SUMMARY

NINTH STREET

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