

MANHOLE AND INLET SCHEDULE (CONT.)

F.A.U. ROUTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NUMBER
9148	06-00059-00-PV 08-00059-01-PV	ST. CLAIR	61	8
STA 978+71.62 TO		STA. 1032+57.37		
FEDERAL AID PROJECT		CONTRACT 97447		

PT	LOCATION STATION / OFFSET	INLET												MANHOLE TYPE A						PRECAST FLARED END SECTIONS				RELOCATED STEEL END SECTION	
		INLET SPECIAL				INLET TYPE A				INLET TYPE B				4"	4"	5"	5"	5"	5"	6"	18"	24"	30"	42"	15"
		NO. 1 (EACH)	NO. 2 (EACH)	NO. 3 (EACH)	NO. 4 (EACH)	TY 3 F&G (EACH)	TY 8 F&G (EACH)	TY 24 F&G (EACH)	TY 3 F&G (EACH)	TY 23 F&G (EACH)	TY 24 F&G (EACH)	TY 1 F&CL (EACH)	TY 24 F&G (EACH)	TY 3 F&G (EACH)	TY 23 F&G (EACH)	TY 24 F&G (EACH)	TY 1 F&OL (EACH)	TY 24 F&G (EACH)	(EACH)	(EACH)	(EACH)	(EACH)	(EACH)		
SECTION NO. 06-00059-00-PV STATION 998+50 TO 1032+57.37 (CONT)																									
74	1028+83.34 23.50'L			1																					
75	1028+83.34 23.50'R			1																					
76	1028+66.16 34.55'R																				1				
77	1029+17.58 23.50'L																								
78	1029+17.58 23.50'R																								
79	1029+71.48 30.50'L																								
80	1029+71.48 23.50'R			1																					
81	1029+71.48 23.50'L			1																					
82	1030+96.48 23.00'L			1																					
83	1030+96.48 23.00'R			1																					
84	1032+23.61 25.23'L												1												
85	1032+56.97 52.49'L																								
86	1032+22.72 23.60'R												1												
87	1032+33.56 23.00'R																								
SUBTOTAL (THIS PAGE)																									
STA. 978+71.62 TO 998+50.00		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
STA. 998+50.00 TO 1032+57.37		0	0	6	2	0	1	0	0	0	0	0	1	2	0	0	0	0	0	0	1	0	0	0	
SUBTOTAL (PREVIOUS PAGE)																									
STA. 978+71.62 TO 998+50.00		0	0	16	4	1	0	1	0	1	0	0	1	1	0	1	0	1	2	0	1	0	1	2	
STA. 998+50.00 TO 1032+57.37		7	2	17	0	1	0	1	1	0	5	0	2	0	0	2	1	0	0	1	1	0	0	0	
SUBTOTAL SUMMARY																									
STA. 978+71.62 TO 998+50.00		0	0	16	4	1	0	1	0	1	0	0	1	1	0	1	0	1	2	0	1	0	1	2	
STA. 998+50.00 TO 1032+57.37		7	2	23	2	1	1	1	1	0	5	1	4	0	0	2	1	0	0	1	1	1	0	0	
TOTAL		7	2	39	6	2	1	2	1	1	5	1	5	1	0	3	1	1	2	1	2	1	2	2	

PAVING SCHEDULE

LOCATION	PROCESSING MODIFIED SOIL, 12"	LIME	SUB-BASE GRANULAR MATERIAL, TYPE A 12"	HMA BINDER CRSE. IL-19.0, N70, 6"	BIT. MATERIALS (PRIME COAT)	AGGREGATE (PRIME COAT)	HMA SURFACE CRSE., MIX "D", N70, 2"	PCC PAVEMENT, 7"	PAVEMENT FABRIC	PCC PAVEMENT, 8"
	SQ YD	TON	SQ YD	TON	GALLON	TON	TON	SQ YD	SQ YD	SQ YD
SECTION NO. 08-00059-01-PV STATION 978+71.62 TO 998+50										
MILBURN SCHOOL ROAD										
STA. 978+71.62 TO 982+25.00 C	----	----	1,490	401	90	2	134	----	----	----
STA. 982+25.00 TO 985+55.00 C	----	----	1,288	248	55	1	83	----	----	----
STA. 983+27.00 TO 984+08.00 C	----	----	SEE NOTE	----	----	----	----	352	352	----
STA. 985+55.00 TO 998+50.00 C	6,193	119	----	1,828	408	8	609	----	----	----
MILBURN ESTATES DRIVE										
STA. 983+03.21 RT. TO 11+29.03 C	----	----	838	196	44	1	66	----	----	----
MERRIAM PARKWAY										
STA. 983+15.35 LT. TO 13+53.30 C	----	----	795	202	45	1	67	----	----	----
SECTION NO. 06-00059-00-PV STATION 998+50 TO 1032+57.37										
MILBURN SCHOOL ROAD										
STA. 998+50.00 TO 1003+30.00 C	2,294	44	----	680	152	3	226	----	----	----
STA. 1003+30.00 TO 1008+59.84 C	2,110	41	----	605	135	3	202	----	----	----
STA. 1008+59.84 TO 1009+54.06 C	----	----	----	----	23	0.5	26 *	----	----	----
STA. 1009+54.06 TO 1016+50.00 C	2,416	47	----	675	151	3	225	----	----	----
STA. 1016+50.00 TO 1020+25.00 C	1,486	29	----	428	95	2	142	----	----	----
STA. 1020+25.00 TO 1026+00.00 C	2,799	54	----	827	185	4	276	----	----	----
STA. 1026+00.00 TO 1032+27.04 LT.	2,988	58	----	885	198	4	295	----	----	----
STA. 1032+27.04 TO 1032+55.59 LT.	----	----	44	----	----	----	----	----	----	31
STA. 1032+27.04 TO 1032+55.59 RT.	----	----	120	----	----	----	----	----	----	91
PAUSCH ROAD										
STA. 1002+50.03 TO 1003+74.31 LT.	----	----	148	50	11	0.5	17	----	----	----
RED HAWK RIDGE LANE										
STA. 1025+64.89 TO 1026+50.44 LT.	----	----	140	46	10	0.5	15	----	----	----
SUBTOTAL STA. 978+71.62 TO 998+50	6,193	119	4,411	2,875	642	13	959	352	352	0
SUBTOTAL STA. 998+50 TO 1032+57.37	14,093	273	452	4,196	960	21	1,424	0	0	122
TOTAL	20,286	392	4,863	7,071	1,602	34	2,383	352	352	122

NOTE: THE QUANTITY OF SUBBASE GRANULAR MATERIAL, TYPE A, 12" IS INCLUDED IN THE QUANTITY SHOWN FROM STATION 982+25 TO 985+00.
 * THE PROPOSED THICKNESS OF THE HMA SURFACE COURSE IS 1-1/2" FROM STATION 1008+59.84 TO STATION 1009+54.06.

SEEDING SCHEDULE

LOCATION	SEEDING CLASS 1	MULCH METHOD 2	FERTILIZER NUTRIENTS			TEMPORARY EROSION CONTROL SEEDING
	ACRE	ACRE	NITROGEN POUND	PHOSPHORUS POUND	POTASSIUM POUND	POUND
SECTION NO. 08-00059-01-PV STATION 978+71.62 TO 998+50						
STA. 978+71.62 TO STA 983+50.00	0.20	0.20	18.0	18.0	18.0	20
STA. 983+50.00 TO STA 998+50.00	0.34	0.34	30.6	30.6	30.6	34
SECTION NO. 06-00059-00-PV STATION 998+50 TO 1032+57.37						
STA. 998+50.00 TO STA 1003+50.00	0.25	0.25	22.5	22.5	22.5	25
STA. 1003+50.00 TO STA 1008+59.84	0.30	0.30	27.0	27.0	27.0	30
STA. 1009+54.06 TO STA 1026+00.00	0.67	0.67	60.3	60.3	60.3	67
STA. 1026+00.00 TO STA 1032+58.17	0.33	0.33	29.7	29.7	29.7	33
SUBTOTAL STA. 978+71.62 TO 998+50	0.5	.5	49	49	49	54
SUBTOTAL STA. 998+50 TO 1032+57.37	1.5	1.5	140	140	140	155
TOTAL	2	2	189	189	189	209

CURB AND GUTTER SCHEDULE

LOCATION	C & G TYPE B6.24	C & G TYPE B9.12 (MODIFIED)	C & G TYPE M2.12
	FOOT	FOOT	FOOT
SECTION NO. 08-00059-01-PV STATION 978+71.62 TO 998+50			
STA. 978+71.62 RT TO 982+85.50 RT	416		
STA. 982+85.50 RT TO 11+54.81 LT	83		
STA. 11+54.81 LT TO 11+00.53 LT	40		
STA. 978+71.62 LT TO 982+85.50 LT	415		
STA. 982+85.50 LT TO 13+12.82 LT	77		
STA. 13+12.82 LT TO 13+53.30 LT	55		
STA. 983+25.50 TO 984+09.50 LT/RT			258
STA. 983+42.50 TO 983+92.50 LT/RT		151	
STA. 11+34.52 RT TO 11+57.50 RT	24		
STA. 11+57.50 RT TO 984+48.81 RT	83		
STA. 984+48.81 RT TO 998+50 RT	1,402		
STA. 13+65.12 RT TO 13+14.00 LT	52		
STA. 13+14.00 LT TO 984+48.64 LT	85		
STA. 984+48.64 LT TO 998+50 LT	1,402		
SECTION NO. 06-00059-00-PV STATION 998+50 TO 1032+57.37			
STA. 998+50 LT TO 1003+18.07 LT	484		
STA. 998+50 RT TO 1008+66.75 RT	1,017		
STA. 1003+40.69 LT TO 1008+52.96 LT	542		
STA. 1009+47.05 LT TO 1025+94.50 LT	1,657		
STA. 1009+61.07 RT TO 1032+58.17 RT	2,370		
STA. 1026+20.70 LT TO 1032+58.17 LT	667		
SUBTOTAL STA. 978+71.62 TO 998+50	4,134	151	258
SUBTOTAL STA. 998+50 TO 1032+57.37	6,737	0	0
TOTAL	10,871	151	258