

## SCHEDULE OF QUANTITIES

40600982 HOT - MIX ASPHALT SURFACE REMOVAL - BUTT JOINT						
LOCATION	STATION	TO	STATION	LENGTH (FOOT)	WIDTH (FOOT)	AREA (SQ YD)
MAINLINE QUANTITIES						
BEGINNING OF SECTION	700+53.50	TO	700+98.50	45.0	20.0	100.0
APPROACH TO SN 010-0250	199+05.00	TO	199+50.00	45.0	20.0	100.0
DEPARTURE TO SN 010-0250	201+56.50	TO	202+01.50	45.0	20.0	100.0
END OF SECTION	302+50.00	TO	302+95.00	45.0	20.0	100.0
TOTAL =						400.0
USE =						400.0

X4400196 HOT - MIX ASPHALT SURFACE REMOVAL, SPECIAL						
LOCATION	STATION	TO	STATION	LENGTH (FOOT)	WIDTH (FOOT)	AREA (SQ YD)
INCIDENTAL QUANTITIES						
SIDEROAD	RT		49+71.80	*	10	54.6
SIDEROAD	LT		49+72.51	*	10	46.7
PE	LT		76+11.28	*	10	22.5
SIDEROAD	RT		102+59.89	*	10	40.4
SIDEROAD	LT		102+60.23	*	10	51.1
SIDEROAD	LT		155+52.53	*	10	57.6
SIDEROAD	RT		155+53.13	*	10	50.6
CE	LT		171+66.61	*	10	67.2
CE	RT		172+33.03	*	10	49.9
SIDEROAD	RT		175+29.93	*	10	44.4
SIDEROAD	RT		179+73.73	*	10	52.5
SIDEROAD	RT		184+23.40	*	10	67.3
CE	RT		186+50.02	*	10	69.3
SIDEROAD	RT		188+77.60	*	10	53.2
CE	RT		191+00.00	*	10	40.4
SIDEROAD	RT		193+29.20	*	10	70.8
SIDEROAD	LT		193+30.70	*	10	65.2
CE	RT		195+48.24	*	10	40.8
SIDEROAD	RT		197+78.00	*	10	96.4
SIDEROAD	LT		197+78.30	*	10	94.3
PE	RT		224+49.53	*	10	44.4
SIDEROAD	LT		250+88.94	*	10	52.0
*AREAS MEASURED IN CADD						
INCIDENTAL TOTAL =						1,231.8
USE =						1,232.0

48102100 AGGREGATE WEDGE SHOULDER, TYPE B									
LOCATION	STATION	TO	STATION	LENGTH (FOOT)	AVG. WIDTH (FOOT)	AREA (SQ YD)	AVERAGE THICKNESS (INCHES)	AGG WEDGE SHLDR, TYPE B (TON)	
MAINLINE QUANTITIES									
LT	700+53.50	TO	LT	703+19.43	265.9	3.0	88.6	2.625	11.6
LT	0+00.00	TO	LT	49+53.00	4,953.0	3.0	1,651.0	2.625	216.7
LT	50+08.95	TO	LT	51+02.73	93.8	3.0	31.3	2.625	4.1
LT	51+49.17	TO	LT	76+00.01	2,450.8	3.0	816.9	2.625	107.2
LT	76+22.36	TO	LT	102+38.58	2,616.2	3.0	872.1	2.625	114.5
LT	102+88.81	TO	LT	155+29.04	5,240.2	3.0	1,746.7	2.625	229.3
LT	155+86.21	TO	LT	171+47.56	1,561.4	3.0	520.5	2.625	68.3
LT	172+11.86	TO	LT	183+80.62	1,168.8	3.0	389.6	2.625	51.1
LT	188+31.78	TO	LT	190+16.77	185.0	3.0	61.7	2.625	8.1
LT	190+74.70	TO	LT	192+95.71	221.0	3.0	73.7	2.625	9.7
LT	193+65.70	TO	LT	197+28.97	363.3	3.0	121.1	2.625	15.9
LT	198+22.45	TO	LT	199+49.90	127.5	3.0	42.5	2.625	5.6
LT	201+56.72	TO	LT	250+59.44	4,902.7	3.0	1,634.2	2.625	214.5
LT	251+11.35	TO	LT	302+95.00	5,183.7	3.0	1,727.9	2.625	226.8
LEFT SIDE SUB-TOTAL =									1,283.4

RT	700+53.50	TO	RT	703+19.43	265.9	3.0	88.6	2.625	11.6
RT	0+00.00	TO	RT	49+51.91	4,951.9	3.0	1,650.6	2.625	216.6
RT	49+98.15	TO	RT	73+34.60	2,336.5	3.0	778.8	2.625	102.2
RT	73+72.36	TO	RT	102+41.27	2,868.9	3.0	956.3	2.625	125.5
RT	102+81.07	TO	RT	155+32.26	5,251.2	3.0	1,750.4	2.625	229.7
RT	155+81.19	TO	RT	170+15.07	1,433.9	3.0	478.0	2.625	62.7
RT	170+77.98	TO	RT	172+04.56	126.6	3.0	42.2	2.625	5.5
RT	172+58.06	TO	RT	175+07.06	249.0	3.0	83.0	2.625	10.9
RT	175+51.29	TO	RT	176+13.56	62.3	3.0	20.8	2.625	2.7
RT	177+76.24	TO	RT	179+46.76	170.5	3.0	56.8	2.625	7.5
RT	179+99.06	TO	RT	181+91.66	192.6	3.0	64.2	2.625	8.4
RT	182+11.47	TO	RT	182+55.37	43.9	3.0	14.6	2.625	1.9
RT	186+81.50	TO	RT	188+47.88	166.4	3.0	55.5	2.625	7.3
RT	189+00.00	TO	RT	190+84.97	185.0	3.0	61.7	2.625	8.1
RT	192+53.73	TO	RT	193+02.54	48.8	3.0	16.3	2.625	2.1
RT	193+69.04	TO	RT	195+28.10	159.1	3.0	53.0	2.625	7.0
RT	195+70.06	TO	RT	196+62.00	91.9	3.0	30.6	2.625	4.0
RT	198+20.79	TO	RT	199+50.53	129.7	3.0	43.2	2.625	5.7
RT	201+55.93	TO	RT	224+27.02	2,271.1	3.0	757.0	2.625	99.4
RT	224+72.94	TO	RT	302+95.00	7,822.1	3.0	2,607.4	2.625	342.2
RIGHT SIDE SUB-TOTAL =									1,261.0
PROJECT TOTAL =									2544.4
USE =									2545.0

40200800 AGGREGATE SURFACE COURSE, TYPE B									
LOCATION	STATION	TO	STATION	LENGTH (FOOT)	AVG. WIDTH (FOOT)	AREA (SQ YD)	AVERAGE THICKNESS (INCHES)	AGG SURFACE COURSE, TYPE B (TON)	
INCIDENTAL QUANTITIES									
PE	LT		51+30.15	*	VARIES	10.0	42.2	1.125	2.4
PE	RT		73+54.50	*	VARIES	10.0	36.4	1.125	2.0
CE	RT		170+33.75	*	VARIES	10.0	64.6	1.125	3.6
CE	RT		176+65.50	*	VARIES	10.0	126.9	1.125	7.1
PE	RT		177+51.29	*	VARIES	10.0	44.2	1.125	2.5
PE	RT		182+03.31	*	VARIES	10.0	19.2	1.125	1.1
PE	RT		182+69.56	*	VARIES	10.0	29.8	1.125	1.7
CE	RT		183+33.78	*	VARIES	10.0	113.6	1.125	6.4
PE	RT		184+80.91	*	VARIES	10.0	198.1	1.125	11.1
PE	LT		184+80.91	*	VARIES	10.0	502.7	1.125	28.3
CE	LT		190+48.41	*	VARIES	10.0	59.7	1.125	3.4
CE	RT		192+03.63	*	VARIES	10.0	143.5	1.125	8.1
CE	RT		197+09.90	*	VARIES	10.0	70.5	1.125	4.0
*AREA MEASURED IN CADD									
TOTAL =									81.7
USE =									82.0