

ENTRANCE IMPROVEMENT SCHEDULE (CONTINUED)

LOCATION		TYPE OF ENTRANCE	EX MATERIAL TYPE	WIDTH (TOP)	WIDTH (BOTTOM)	F. E. WIDTH	ENTRANCE AREA	M. B. T. O. AREA	PR HMA THICKNESS	HMA SURFACE REMOVAL BUTT JOINT	PREP OF BASE	AGG. SURFACE COURSE TYPE B	BIT MATL PR CT	AGG PR CT	INCIDENTAL HMA SURFACE
				FOOT	FOOT	FOOT	SQ YD	SQ YD	INCH	SQ YD	SQ YD	TON	TON	TON	TON
STA 803+18	RT	F. E.	AGG			37	11.33								
STA 816+29	RT	C. E.	HMA	55	78		73.89		1.5	73.89		3.21	0.03	0.15	6.21
STA 816+53	RT	M. B. T. O.	HMA	20	54			32.89	3.5	32.89			0.01	0.07	2.76
STA 824+21	LT	S. R.	HMA	52	73.5		69.72		1.5	69.72			0.03	0.14	5.86
STA 829+86	RT	M. B. T. O.	HMA	31.5	61			51.39	1.5	51.39			0.02	0.10	4.32
STA 830+17	RT	F. E.	AGG			33	10.00								
STA 830+17	LT	C. E.	HMA	32	66		54.44		1.5	54.44		1.87	0.02	0.11	4.57
STA 840+35	RT	F. E.	AGG			32	9.67								
STA 846+33	LT	F. E.	AGG			33	10.00								
STA 849+36	RT	P. E.	HMA	60	75		60.00		1.5	60		3.50	0.02	0.12	5.04
STA 853+21	LT	F. E.	AGG			38	11.67								
STA 865+46	LT	S. R.	HMA	35	65		55.56		1.5	55.56			0.02	0.11	4.67
STA 883+90	RT	S. R.	HMA	47.5	83		72.50		1.5	72.5			0.03	0.15	6.09
STA 889+16	RT	C. E.	HMA	45	79		68.89		1.5	68.89		2.63	0.03	0.14	5.79
STA 895+91	RT	P. E.	HMA	73	96		75.11		1.5	75.11		4.26	0.03	0.15	6.31
STA 918+19.03 BK = STA 918+18.96 AH															
STA 918+72	LT	P. E.	HMA	27	45.5		32.22		1.5	32.22		1.58	0.01	0.06	2.71
STA 919+85	LT	P. E.	HMA	55	77		58.67		1.5	58.67		3.21	0.02	0.12	4.93
STA 927+03	RT	P. E.	HMA			28	8.33		1.5	8.33			0.00	0.02	0.70
STA 936+68	LT	F. E.	AGG	66	90		26.00								
STA 940+65	RT	P. E.	HMA	33	67		44.44		1.5	44.44			0.02	0.09	3.73
STA 940+52	LT	S. R.	HMA	72	96		93.33		1.5	93.33			0.04	0.19	7.84
STA 948+31	LT	S. R.	HMA			37	30.00		1.5	30		2.16	0.01	0.06	2.52
STA 967+05	RT	F. E.	AGG			28	8.33								
STA 966+57	LT	F. E.	AGG			32	9.67								
STA 977+83	RT	F. E.	AGG			37	11.33								
STA 990+74	RT	F. E.	AGG			25	7.33								
STA 994+12	LT	F. E.	AGG			39	12.00								
STA 1007+95	LT	F. E.	AGG			34	10.33								
STA 1011+83	RT	F. E.	AGG			40	12.33								
STA 1020+38	LT	C. E.	HMA			50	44.44		3.5	44.44		2.92	0.02	0.09	3.73
STA 1027+36	RT	S. R.	HMA	63	128		106.11		1.5	106.11			0.04	0.21	8.91
STA 1027+52	LT	F. E.	AGG			34	10.33			10.33					
STA 1033+91.74 BK = STA 1033+91.48 AH															
STA 1035+20	RT	C. E.	HMA			77	74.44		1.5	74.44			0.03	0.15	6.25
STA 1049+16	RT	S. R.	HMA	42	61		57.22		1.5	57.22			0.02	0.11	4.81
STA 1049+18	LT	S. R.	HMA	40	73.5		63.06		1.5	63.06			0.02	0.13	5.30
STA 1073+25	RT	F. E.	AGG			40	12.33			12.33					
TOTAL										3,799.9	126.0	68.3	1.4	7.6	329.5