

ENTRANCE IMPROVEMENT SCHEDULE

LOCATION		TYPE OF ENTRANCE	EX MATERIAL TYPE	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	SO YD	SO YD	INCH	SO YD	SO YD	TON	TON	TON	TON
US 51/IL16													
STA 56+88	LT	C. E.	HMA	80	72.22		1.5	72.22			0.03	0.14	6.07
STA 58+19	LT	C. E.	HMA	82	74.44		1.5	74.44			0.03	0.15	6.25
STA 60+48	LT	C. E.	HMA	56	46.67		1.5	46.67			0.02	0.09	3.92
STA 61+93	LT	C. E.	HMA	64	54.44		1.5	54.44			0.02	0.11	4.57
US 51													
STA 65+47	LT	M. B. T. O.	HMA	64		46.67	8	46.67			0.02	0.09	3.92
STA 65+72	RT	C. E.	HMA	87	85.56		1.5	85.56		4.24	0.03	0.17	7.19
STA 66+73	RT	C. E.	HMA	86	86.67		1.5	86.67		4.43	0.03	0.17	7.28
STA 66+89	LT	P. E.	HMA	50	35.11		1.5	35.11			0.01	0.07	2.95
STA 68+21	LT	P. E.	HMA	50	35.11		1.5	35.11			0.01	0.07	2.95
IL 16													
STA 68+05	LT	C. E.	AGG	71	62.22		8		62.22	2.59			27.87
STA 68+89	LT	C. E.	AGG	81	72.22		8		72.22	3.10			32.35
STA 71+41.19 BK = STA 700+20.29 AH													
STA 697+68	LT	M. B. T. O.	HMA	64		46.67	6	46.67			0.02	0.09	3.92
STA 697+51	RT	P. E.	HMA	50	37.33	24	1.5	61.33			0.02	0.12	5.15
STA 694+86	RT	P. E. / M. B. T. O.	AGG	51	38.22	24	3.5		47.78	2.21			12.20
STA 693+35	RT	P. E. / M. B. T. O.	AGG	39	27.56	24	3.5		34.44	1.46			10.11
STA 691+76	RT	P. E. / M. B. T. O.	HMA	39	27.56	24	1.5	51.56			0.02	0.10	4.33
STA 679+35	LT	F. E.	AGG	36	24.89		1.5		31.11	1.27			
STA 676+96	RT	P. E. / M. B. T. O.	AGG	57	43.11	24	3.5		53.89	2.53			13.15
STA 672+04.70 BK = STA 671+93.70 AH													
STA 666+65	LT	P. E. / M. B. T. O.	CONC.	59	47.56	24	3.5	71.56			0.03	0.14	6.01
STA 652+75	LT	CH 2700E	HMA	115	92.22		8	92.22			0.04	0.18	7.75
STA 652+75	RT	CH 2700E	HMA	119	90.56		8	90.56			0.03	0.18	7.61
TOTAL								768.0	301.7	21.8	0.3	1.5	160.2