

SIDEROADS/ENTRANCE SCHEDULE

STATION	TYPE	EXISTING SURFACE	ENTRANCE WIDTH AT EOP (FOOT)	PROPOSED 8' APRON, INCIDENTAL HMA SURFACE COURSE, 3 1/2" DEPTH (SQ YD)	PROPOSED 3' APRON, HMA MIX STABILIZED BASE, CA-7 MIX (3 1/2" DEPTH) (SQ YD)	PROPOSED 10' APRON, HMA MIX STABILIZED BASE, CA-7 MIX (3" DEPTH) (SQ YD)	PROPOSED 10' APRON, HMA MIX STABILIZED BASE, CA-7 MIX (6" DEPTH) (SQ YD)	PREPARATION OF BASE (SQ YD)	BITUMINOUS MATERIALS (COVER & SEAL COATS) (TON)	SEAL COAT AGGREGATE (TON)	* TEMPORARY RAMP (SQ YD)
12+16.86	RT	PE	AGG	20		6.2		6.2			
12+75.69	RT	PE	AGG	16		5.3		5.3			
13+05.92	RT	PE	AGG	20		6.3		6.3			
13+80.00	LT	FE	EARTH	NO WORK							
15+49.56	RT	PE	AGG	14.5		4.6		4.6			
21+10.85	LT	PE	AGG	47.5		15.2		15.2			
21+74.10	RT	PE	AGG	32.5		10.2		10.2			
22+13.94	RT	PE	AGG	28		9.1		9.1			
22+59.94	LT	PE	AGG	50		16.0		16.0			
23+36.97	RT	HETTICK ROAD	O/C	88.5			77.8		.11	.78	40.0
23+56.69	LT	PE	AGG	16.5		5.4		5.4			
23+96.07	LT	PE	AGG	55		17.8		17.8			
75+78.63	LT	CRUM ROAD	O/C	80			76.9		.11	.77	40.0
75+78.63	RT	FE	AGG	NO WORK							
88+57.83	RT	FE	AGG	NO WORK							
89+84.18	LT	FE	AGG	NO WORK							
95+11.23	RT	PE	AGG	43		13.3		13.3			
98+94.57	LT	PE	AGG	36		11.4		11.4			
106+10.49	RT	PE	AGG	43		13.3		13.3			
121+20.11	LT	PE	AGG	51		16.3		16.3			
122+46.70	RT	PE	AGG	43		13.5		13.5			
128+00.00	LT	PE	AGG	34		10.3		10.3			
128+83.72	LT	PE	BIT	24	20.4			20.4			
129+09.39	LT	FE	AGG	NO WORK							
134+44.50	LT	FE	AGG	NO WORK							
136+00.00	RT	FE	AGG	NO WORK							
137+03.15	LT	PE	AGG	51		16.3		16.3			
141+11.68	LT	PE	AGG	52		16.5		16.5			
155+76.61	LT	SIDE RD 525EN	O/C	52			49.4		.07	.49	35.0
155+76.61	RT	SIDE RD 525ES	O/C	45			40.6		.06	.41	30.0
169+11.90	LT	FE	AGG	NO WORK							
181+52.56	RT	PE	AGG	24		7.3		7.3			
182+44.83	RT	WATER TOWER RD.	AGG	33			28.4	28.4	.04	.28	30.0
182+32.52	LT	FE	AGG	NO WORK							
193+65.58	RT	PE	AGG	55		17.2		17.2			
194+44.75	RT	PE	AGG	33		10.3		10.3			
195+27.96	RT	PE	AGG	37		11.8		11.8			
206+23.05	RT	PE	AGG	29		9.3		9.3			
213+57.60	LT	PE	AGG	31		9.9		9.9			
235+51.29	LT	BOB WHITE ROAD	AGG	43			45.0	45.0	.06	.45	35.0
244+28.11	LT	PE	AGG	29		9.3		9.3			
255+14.72	RT	PE	AGG	20		6.2		6.2			
261+84.88	LT	FAIRVEIW FARM RD.	O/C	44			47.2		.07	.47	35.0
261+84.88	RT	FAIRVEIW FARM RD.	O/C	40			42.8		.06	.43	35.0
299+20.97	RT	PE	AGG	48		15.2		15.2			
301+18.38	LT	STALEY RD.	AGG	66			66.1	66.1	.09	.66	40.0
330+27.67	RT	PE	AGG	105		33.7		33.7			
341+00.00	LT	PE	AGG	29		9.3		9.3			
342+00.00	LT	PE	AGG	35		11.3		11.3			
343+16.34	LT	WEST ST.	O/C	30			31.7		.05	.32	30.0
343+16.34	RT	WEST ST.	O/C	40			33.3		.05	.33	30.0
344+52.54	RT	PE	AGG	27		8.3		8.3			
346+27.04	RT	WALNUT ST.	O/C	40			41.7		.06	.42	35.0
346+27.04	LT	PE	AGG	29		9.3		9.3			
347+30.38	LT	PE	AGG	29		9.5		9.5			
348+33.05	LT	PE	BIT	22	18.2			18.2			
349+46.62	LT	PE	AGG	26		7.8		7.8			
349+53.15	RT	LOCUST ST.	O/C	32			33.9		.05	.34	30.0
351+08.89	LT	PE	AGG	33		10.3		10.3			
351+63.64	RT	PE	AGG	28		8.8		8.8			
352+65.96	RT	SIDE ROAD	O/C	40			41.7		.06	.42	30.0
GRAND TOTALS =				38.6 SQ YD =7.6 TONS	411.6 SQ YD =80.7 TONS	517.0 SQ YD =86.9 TONS	139.5 SQ YD =46.9 TONS	589.9 SQ YD	0.94 TONS	6.57 TONS	475.0 SQ YD

* - ADD 25 SQ YD FOR BEGIN & END OF FAS 731 (TOTAL = 500 SQ YD)