

RESURFACING SCHEDULE

LOCATION		LENGTH	PVMT AREA	TURN LANE	EXISTING SHOULDER AREA	HMA SURF REM 2 1/4"	HMA SURF REM VAR DEPTH	HMA SURF CSE	LEVEL BINDER (MM)	HMA SURF REM BUTT JT	TEMP RAMP	HMA SHLD	BIT MAT (PR CT)	MIX FOR CRACKS, JOINTS & FLGWYS	LEVEL BINDER (HM)	STRIP REFLECTIVE CRACK CONT TREAT	EXCAVATING & GRADING SHOULDERS	
STA TO STA		FOOT	SQ YD	SQ YD	SQ YD	SQ YD	SQ YD	TON	TON	SQ YD	SQ YD	TON	LB	TON	TON	FT	UNIT	
2079+00 TO 2079+96	BUTT JOINT	96	277.3		149.3			23.3	23.3	173	14.4	18.8	288	0.08	0.14			
2079+96 TO 2082+64.50 BK		268.5	775.7		417.7			363.5	65.2	52.9		72.4	806	0.23	0.39			
0+00 AH TO 9+71.50		971.5	2806.6		1511.2			2024	235.8	191.5		261.9	2915	0.84	1.40			
9+71.50 TO 17+42.60	N ESMOND RD	771.1	2970.6	539.6	957.2			1606.5	328.5	204.7	267	22.2	154.4	3015	1.05	1.76		
17+42.60 TO 20+55.15		312.55	902.9		486.2			651.1	75.8	61.6			84.3	938	0.27	0.45		
20+55.15 TO 22+96.25		241.1	696.5		375.0			502.3	58.5	47.5			65.0	723	0.21	0.35		
22+96.25 TO 30+59.70	S ESMOND RD	763.45	2931.9	539.6	946.3			1590.5	324.4	202.1	260	21.7	152.6	2982	1.04	1.74		
30+59.70 TO 43+50		1290.3	3727.5		2007.1			2552.7	313.1	254.4			347.9	3871	1.12	1.86		
43+50 TO 44+46	MILLING TRANSITION	96	277.3						28.7	14.3			20.6	230	0.08	0.14	192	
44+46 TO 97+20		5274	15236.0			15236.0		1575.2	787.6				1132.2		4.57	7.62	10548	
97+20 TO 101+09	GUTTER SECTION	389	1123.8			1123.8		105.3	52.6				41.8	846	0.34	0.56	389	
101+09 TO 122+51		2142	6188.0			6188.0		639.7	319.9				459.8	5141	1.86	3.09	4284	
122+51 TO 125+00	GUTTER SECTION	249	719.3			719.3		67.4	33.7				26.7	542	0.22	0.36	249	
125+00 TO 156+16.80		3116.8	9004.1			9004.1		930.9	465.4				669.1	7480	2.70	4.50	6234	
156+16.80 TO 164+92	2.5' SHLDRS	875.2	2528.4		486.2	3014.6		253.2	126.6				2035		0.76	1.26	1750	
164+92 TO 258+27		9335	26967.8			26967.8		2788.1	1394.0		14.4	2003.9	22404		8.09	13.48	18670	
258+27 TO 258+95	SN 019-0040 OMISSION																	
258+95 TO 323+00		6405	18503.3			18503.3		1913.0	956.5		28.8	1374.9	15372		5.55	9.25	12810	
TOTAL						80756.9		9567.9	9726.1	5188.6	700	101.5	6886.3	69588	29.01	48.35	55126	533.7

STATION EQUATION
STA 2082+64.5 BK = 0+00 AH