

SEEDING SCHEDULE									
SIDEROAD OR DESCRIPTION	STATION	SIDE	SEEDING	TEMPORARY	FURN	MULCH	NIT	PHOS	POT
			CL 2	EROS CONT	EXC	METHOD	FERT	FERT	FERT
			ACRE	SEEDING	CU YD	2	NUT	NUT	NUT
				LB		ACRE	LB	LB	LB
FIRST CURVE	2+00 TO 20+00	LT	0.39	39	1.2	0.39	35.1	35.1	35.1
SECOND CURVE	18+00 TO 43+00	RT	0.57	57	3.4	0.57	51.3	51.3	51.3
	43+00 TO 97+20	LT & RT	1.00	99.54		1.00	89.6	89.6	89.6
GUTTER SECTION	97+20 TO 101+09	LT	0.04	3.57		0.04	3.2	3.2	3.2
	101+09 TO 122+51	LT & RT	0.39	39.34		0.39	35.4	35.4	35.4
GUTTER SECTION	122+51 TO 125+00	RT	0.02	2.29		0.02	2.1	2.1	2.1
	125+00 TO 258+27	LT & RT	2.45	244.76		2.45	220.3	220.3	220.3
SN 019-0040 OMISSION	258+27 TO 258+95								
	258+95 TO 323+00	LT & RT	1.18	117.63		1.18	105.9	105.9	105.9
TOTAL			6.03	603.13	4.6	6.03	542.9	542.9	542.9

GUARDRAIL		
LOCATION	GUARDRAIL MARKERS	TERMINAL MARKERS DIRECT APPLIED
	EACH	EACH
62+52 LT	3	
80+97 RT	2	
149+77 RT & LT	8	
159+77 RT & LT	8	
223+77 RT & LT	8	
229+77 RT	4	
240+27 RT	3	1
258+64 RT & LT	8	3
305+77 RT & LT	8	
TOTALS	56	4

SIDEROAD AND ENTRANCE SCHEDULE										
STA	SIDE	SIDEROAD OR DESCRIPTION	EXIST MAT	WIDTH AT FRONT	WIDTH AT BACK	DIST FROM EOS	AREA	HMA SURF REM 2 1/4"	INC HMA SURF	BIT MAT'L (PR CT)
				FOOT	FOOT	FOOT	SQ YD	SQ YD	TON	LB
N ESMOND RD	LT	INCLUDED WITH RESURFACING SCHEDULE								
20+56	LT	PE	HMA	36	12	12	43	27	5.4	290
24+48	RT	PE	HMA	42	12	15	52	29	10.4	351
S ESMOND RD	RT	INCLUDED WITH RESURFACING SCHEDULE								
TOTAL								56	15.8	641

NO PROPOSED WORK AT SIDEROADS AND ENTRANCES FROM STA 46+50 TO 323+00

CENTERLINE RUMBLE STRIP	
APPROXIMATE LOCATIONS	LENGTH
2079+64.5 TO 2082+64.5 BK	300
0+00 AH TO 45+35.94	4536
TOTAL	4836

NOTE: LENGTHS ARE APPROXIMATE. CENTERLINE RUMBLE STRIPS SHALL EXTEND 300 FEET BEYOND THE P.C. AND P.T. OF EACH CURVE.

SHOULDER RUMBLE STRIPS				
LOCATIONS	LENGTH	16"	8"	
		FOOT	FOOT	
2079+00 TO 2082+64.50	400	800		
2082+64.50 = 0+00				
0+00 TO 9+71.50	971.5	1943		
9+71.50 TO 17+42.60	771.1	771		
17+42.60 TO 20+55.15	312.55	625		
20+55.15 TO 22+96.25	241.1	482		
22+96.25 TO 30+59.70	763.45	763		
30+59.70 TO 43+50	1290.3	2581		
43+50 TO 97+20	5370		10740	
97+20 TO 101+09	389		389	
101+09 TO 122+51	2142		4284	
122+51 TO 125+00	249		249	
125+00 TO 156+16.80	3116.8		6234	
156+16.80 TO 164+92	875.2		1750	
164+92 TO 258+27	9335		18670	
258+27 TO 258+95				
258+95 TO 323+00	6405		12810	
TOTAL		7965	55126	

DELINEATORS		
APPROXIMATE LOCATIONS	LENGTH	DELINATORS
	700	6
2081+30.09 TO 2082+64.52	134.43	2
STA EQUATION		
0+00 TO 42+35.94	4235.94	68
	700	6
TOTAL	5770	82

NOTE: FOR USE IN THE CURVES FOLLOWING STANDARD 635001

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