RESURFACING SCHEDULE

LOCATION STATION	TO STATION		LENGTH	ROADWAY WIDTH	SHOULDER WIDTH	ROADWAY OR SHLD. AREA	HOT-MIX ASP. SURF. REMOV. - BUTT JT.	TEMP RAMP	HMA SUR. REMOV. - 3/4"	HMA SUR. REMOV. - 2 1/4"	HOT-MIX ASP. SUR. CSE., MIX C, N 90 (1 1/2")	LEVELING BINDER (MM) N90 (3/4")	BIT. MAT. (PRIME COAT)	AGG. WEDGE SHLDRS., TY. B	NOTES
			FOR INFORMATIONAL PURPOSE ONLY												
			(FT)	(FT)	(FT)	(SQ YD)	(SQ YD)	(SQ YD)	(SQ YD)	(SQ YD)	(TON)	(TON)	(LBS)	(TON)	
MAINLINE: STA. 1184+00 To STA. 1668+63.58															
1184+00.00	TO	1184+30.00	30	24	2	80	80	14			7		54	1	
1184+30.00	TO	1197+86.32	1356	24	2	3617			3617		306	152	2441	54	
EQ. STA. 1197+86.32 (BK.) = STA. 1197+88.77 (AH.)															
1197+88.77	TO	1205+01.98	713	24	2	1,902			1902		161	80	1,284	42	
1205+01.98	TO	1205+31.98	30	24	2	80	80	14			7	4	54		
SN 044-0011 - STA. 1205+31.98 TO STA. 1210+76.22															
1210+76.22	TO	1211+06.22	30	24	2	80	80	14			7	4	54	1	
1211+06.22	TO	1223+79.75	1274	24	2	3,396			3396		287	143	2,292	52	
EQ. STA. 1223+79.75 (BK.) = STA. 1223+73.63 (AH.)															
1223+73.63	TO	1370+00.72	14627	24	2	39,006			39,006		3294	1639	26,329	306	
EQ. STA. 1370+00.72 (BK.) = STA. 1370+12.09 (AH.)															
1370+12.09	TO	1441+48.00	7136	24	2	19,029			19,029		1607	800	12,845	163	
1441+48.00	TO	1447+12.27	564	24		1,505				1505	127	64	1,016		INLAY THRU VILLAGE OF CYPRESS
EQ. STA. 1447+12.27 (BK.) = STA. 1447+23.61 (AH.)															
1447+23.61	TO	1458+02.00	1078	24		2,876				2876	242	121	1,941		INLAY THRU VILLAGE OF CYPRESS
1458+02.00	TO	1468+93.34	1091	24	2	2,910			2910		246	123	1,964	49	
EQ. STA. 1468+93.34 (BK.) = STA. 1468+90.74 (AH.)															
1468+90.74	TO	1491+60.30	2270	24	2	6,052					512	255	4085	71	
1468+90.74	TO	1491+43.40	2253	24		6,007			6007						
EQ. STA. 1491+60.30 (BK.) = STA. 1491+59.11 (AH.)															
1491+59.11	TO	1491+72.21	13	24	2	35					3	2	24	1	
1491+43.40	TO	1491+72.21	30	24		80	80	14							EQ STA IN MIDDLE OF HMA SURF. REMOV. - BUTT JOINT
SN 044-0012 - STA. 1491+72.21 TO STA. 1494+24.44															
1494+24.44	TO	1494+54.44	30	24	2	80	80	14			7	4	54	1	
1494+54.44	TO	1496+85.00	231	24	2	615			615		52	26	415	32	