SEE THIS EXAMPLE FOR: COLD IN-PLACE RECYCLE

ADDITIONAL SURFACING (INCLUDED IN SURFACING FRAME)

STATION		linear feet				FOR	tons		AGGREGATE		BITUMINOUS MATERIAL		REMARKS
									sq. yards	tons	tons		
FROM	TO	GROSS	NET	+	-		MINERAL FILLER CIR	HYDRATED LIME	COLD RECYCLED PLANT MIX	PLANT MIX BIT. SURF. 3/8"	ASPHALT BINDER PG 58H-34	RECYCLING AGENT CIR-EE	
708+85.40	709+85.40	100.00	100.00			CONN. TO P.T.W.				19	1.1		TYP. NO. 4
						PUBLIC APPROACH (9)				36	8.6		SEE APPROACHES FRAME
						PRIVATE APPROACH (12)				48	11.5		SEE APPROACHES FRAME
						MAILBOX TURNOUT (3)				42	2.4		SEE APPROACHES FRAME
SUBTOTAL		~	~	~	~		0	~	0	145	23.6	0.0	

ADDITIONAL SURFACING (INCLUDED IN SURFACING FRAME)

STATION		linear feet				FOR	AGGREGATE sq. yards	BIT. MTRL. tons	REMARKS
		GROSS	NET	+	-		COVER TYPE 2	EMULSIFIED ASPHALT CHFRS-2P	
FROM	TO								
23+75.14	26+24.64					TURNOUT RT. (RP 11.5)	889	1.6	M.O.C.
100+30.32	101+10.31					TURNOUT RT. (RP 13.0)	160	0.3	M.O.C.
166+60.23	167+55.24					TURNOUT RT. (RP 14.1)	222	0.4	M.O.C.
189+63.71	191+03.70					TURNOUT LT. (RP 14.6)	343	0.6	M.O.C.
191+73.72	194+93.73					TURNOUT RT. (RP 14.7)	283	0.5	M.O.C.
287+88.82	290+63.82					TURNOUT LT. (RP 16.4)	403	0.7	M.O.C.
288+38.82	290+63.82					TURNOUT RT. (RP 16.4)	403	0.7	M.O.C.
381+14.07	382+89.07					TURNOUT LT. (RP 18.1)	694	1.2	M.O.C.
444+63.99	445+63.99					TURNOUT RT. (RP 19.3)	130	0.2	M.O.C.
494+01.20	495+71.81					TURNOUT RT. (RP 20.2)	650	1.2	M.O.C.
574+92.77	577+62.78					TURNOUT RT. (RP 21.9)	1,664	3.0	M.O.C.
636+41.09	638+05.13					TURNOUT RT. (RP 23.0)	268	0.5	M.O.C.
692+07.89	693+47.88					TURNOUT LT. (RP 24.0)	555	1.0	M.O.C.
707+47.86	709+82.86					TURNOUT LT. (RP 24.2)	684	1.2	M.O.C.
724+77.83	726+57.81					TURNOUT LT. (RP 24.7)	381	0.7	M.O.C.
770+92.24	773+35.02					TURNOUT RT. (RP 25.5)	375	0.7	M.O.C.
873+57.86	876+27.87					TURNOUT LT. (RP 27.4)	730	1.3	M.O.C.
939+94.92						APPROACH LT. (RP 28.8)	67	0.1	M.O.C.
977+78.24	979+78.24					TURNOUT LT. (RP 29.4)	233	0.4	M.O.C.
1012+88.04	1014+88.04					TURNOUT LT. (RP 30.1)	288	0.5	M.O.C.
1025+53.02						APPROACH RT. (RP 30.3)	52	0.1	M.O.C.
1040+97.95	1042+97.94					TURNOUT LT. (RP 30.7)	223	0.4	M.O.C.
SUBTOTAL		~	~	~	~		9,697	17.3	

M.O.C. - MEASURED ON CAD.

SEE THIS EXAMPLE FOR: SCRUB SEAL

ADDITIONAL SCRUB SEAL EMULSION (INCLUDED IN SCRUB SEAL EMULSION FRAME)

STATION		linear feet				FOR	tons	AGGREGATE							BITUMINOUS MATERIAL		REMARKS
								sq. yards		tons			cu. yards		tons		
FROM	TO	GROSS	NET	+	-		HYDRATED LIME	COVER TYPE 1	COVER TYPE I SCRUB SEAL	PLANT MIX BIT. SURF. 3/4"	PLANT MIX BIT. SURF. MISC.	SCRUB SEAL EMULSION	CRUSHED AGG. COURSE	SHOULDER GRAVEL	ASPHALT BINDER PG 58H-34	EMULSIFIED ASPHALT CRS-2P	
						PRIVATE APPROACH (14)		682	600		438	3	1		21.9	1.2	SEE APPROACHES FRAME
						FARM APPROACH (35)		2,044	2,000		1,313	10	4		65.7	3.6	SEE APPROACHES FRAME
						PUBLIC APPROACHES (4)		317	300		203	2	1		10.2	0.6	SEE APPROACHES FRAME
						MAILBOX TURNOUT (3)		538	500		345	3	1		17.3	1.0	SEE APPROACHES FRAME
						HISTORIC SITE TURNOUT (1)		6,821	6,000			30	13			12.2	SEE APPROACHES FRAME
						LEVELING				529					28.6		
TOTAL		~	~	~	~		~	9,720	8,800	529	1,861	47	20	~	121.8	17.4	