Maps 2 thru 4 are omitted.

PROJECT NO.	SHEET NO.	TOTAL NO.
2019CPT.08.06.10471, etc	12	

THERMOPLASTIC AND PAINT QUANTITIES

PROJECT NO	COUNTY	MAP NO	ROUTE	DESCRIPTION	TYP NO	LANES	LANE TYPE	LENGTH	WIDTH	4413000 WK ZN ADVANCE/GENERAL WARNING SIGNING	445700 TEMP. TRAFFIC CONTROL	45100 LAW ENFORCEMENT	4685000000-E 4" X 90 M WHITE THERMO	4" X 90 M YELLOW THERMO	4686000000-E 4" X 120 M WHITE THERMO	4" X 120 M YELLOW THERMO	8" X 90 M YELLOW THERMO	8" X 120 M WHITE THERMO	16" X 120 M WHITE THERMO	24" X 120 M WHITE THERMO	THERMO MSG SCHOOL 120 M	THERMO RXR 120 M	4725000000-E THERMO LT ARROW 90 M	THERMO STR ARROW 90 M	THERMO STR & RT ARROW 90 M	THERMO RT ARROW 90 M	THERMO STR & LT ARROW 90	THERMO 24" YIELD TRIANGLE	477000 COLD APPLIED PLASTIC PM LINES, TYPE II (4")	4810000000-E 4" WHITE PAINT	4" YELLOW PAINT	4820000000-E 8" YELLOW PAINT	8" WHITE PAINT	483000 16" WHITE PAINT	4835000 24" WHITE PAINT	4840000000 PAINT MSG RXR	PAINT MSG SCHOOL	4845000000-N PAINT LT ARROW	PAINT STR & RT ARROW	PAINT STR ARROW	PAINT RT ARROW	PAINT YELD LINE TRIANGLE	485000000 4" LINE REMOVAL	4900000000-N YELLOW & YELLOW MARKERS	CRYSTAL & RED MARKERS	4905000000-N SNOW PL. MARKERS Y & Y MARKERS	SNOW PL. MARKERS C & R MARKERS
								MI	FT	SF	LS	HR	LF	LF	LF	LF	LF	LF	LF	LF	EA	EA	EA	EA	EA	EA	EA	EA	LF	LF	LF	LF	LF	LF	LF	EA	EA	EA	EA	EA	EA	EA	LF	EA	EA	EA	EA
2019CPT.08	Hoke	1	US HWY 401(LAURINBURG RD)	FROM SR 1208(CRAWFORD WRIGHT RD.) TO START OF MULTI. LN	1	2	2WU	1.78	28	436	*		19,090		56	10,118																											120			
TOTAL FOR PROJ NO. 2019CPT.08.06.10471								1.78		436			19,090		56	10,118																											120			
													19,090		10,174																												120			
2019CPT.08.06.10831	Scotland	5	US 401 BUS.(N. MAIN/WAGRAM RD.)	FROM US HWY. 15 BUS.(ABERDEEN RD.) TO US HWY. 401(MCCOLL RD)	5,6	2	2WU	1.43	30	161	*		14,986		132	8,745														15,200	8,800														125	
		6	US HWY 15 BUS.(ABERDEEN RD./ N. MAIN ST.)	FROM BRIDGE AT US HWY 401 BY-PASS(MCCOLL RD.) TO US HWY. 74 BUS.(W. CHURCH ST.)	3,4,5	2	2WU	1.65	44	185		200	9,820	238	1,544	17,500	128	1,480	373	880		8	33	5	18	2		10	978	11,201	11,100	128	1,480	373	880	8		33	18	5	2	10	978	6		190	63
TOTAL FOR PROJ NO. 2019CPT.08.06.10831								3.08		346		200	24,806	238	1,676	26,245	128	1,480	373	880		8	33	5	18	2		10	978	26,401	19,900	128	1,480	373	880	8		33	18	5	2	10	978	6		315	63
													25,044		27,921						8		68							46,301		1,608				8		68					6		378	
2019CPT.08.06.20471	Hoke	7	SR 1209 (CHILTON DR.)	US401(LAURINBURG RD.) TO SR1244(W. PALMER ST.)	2	2	2WU	0.18	28	32	*																			2,149	2,594	50						1	1								
		8	SR 1244 (W. PALMER ST.)	FROM SR 1311(MOCKINGBIRD HILL RD.) TO SR 1209(W. PALMER ST.)	2	2	2WU	0.84	28	414																				8,732	7,511	70			172		12	5								
		9	SR 1311 (MOCKINGBIRD HILL RD.)	FROM NC 211(ABERDEEN DR) TO SR 1310(ALEX BAKER RD.)	2	2	2WU	1.12	20	444																				11,575	11,810			86	114	4											
		10	SR 1413 (PITTMAN GROVE CHURCH RD.)	FROM SR 1422(PHILIPICH. RD.) TO SR 1103(N. MCPHATTER RD)	2	2	2WU	3.08	22	585																				32,771	24,713			92	59	2											
		11	SR 1406 (ROCKFISH RD.)	FROM C.J. N. OF SR 1418(LINDSAY RD.) TO SR 1413(PITTMAN GROVE CHURCH RD.)	2	2	2WU	2.83	22	1,277		40																		31,872	32,370	393		94	180	2		8	1	4	5						
TOTAL FOR PROJ NO. 2019CPT.08.06.20471								8.05		2,752		40																		87,099	78,998	513		272	525	8	12	14	2	4	5						
																														166,097		513				20		25									
2019CPT.08.06.20831	Scotland	12	SPRING HILL VFD	10 X 55	7	2	2WU	0.01	10		*																																					
		13	SR 1336 (BROADWELL RD.)	FROM SR 1323 (MCFARLAND RD.) TO SR 1323 (SNEADS GROVE RD.)	2	2	2WU	1.58	22	177																				16,748	9,451																	
		14	SR 1303 (FIELDCREST RD.)	FROM US HWY 74 BUS. TO NC HWY 144(OLD WIRE RD.)	2	2	2WU	3.11	24	349																				33,967	26,077	231		188	302	4	12	6			5						
TOTAL FOR PROJ NO. 2019CPT.08.06.20831								4.7		526																				50,715	35,528	231		188	302	4	12	6			5						
																														86,243		231				16		11									
GRAND TOTAL								17.61		4,060	1	240	43,896	238	1,732	36,363	128	1,480	373	880		8	33	5	18	2		10	978	164,215	134,426	872	1,480	833	1,707	20	24	53	20	9	12	10	978	126		315	63
													44,134		38,095						8		68							298,641		2,352				44		104						126		378	