PROJECT NO.	SHEET NO.	TOTAL NO.
I-5729 52007.3.1	8	

THERMOPLASTIC AND PAINT QUANTITIES

PROJECT NO	COUNTY	MAP NO	ROUTE	DESCRIPTION	TYP NO	LANES	LANE TYPE	LENGTH	WIDTH	44000000 WORK ZONE SIGNS (STATIONARY) SF	4405000 WORK ZONE SIGNS (PORTABLE) SF	44100000 WORK ZONE SIGNS (BARRIC. MOUNTED) SF	44150000 FLASH-ING ARROW BOARD EA	44200000 PORT-ABLE CMS EA	44220000 PORT-ABLE CMS (SHORT TERM) DAY	443000 DRUMS EA	4445000000- BARRICADES (TYPE III) LF	44800000 TMA EA	4510000000- LAW ENFORCEMENT HR	4600000000- PRESENCE LIGHTING EA	46000000 SEQUENTIAL FLASHING WARNING LIGHTS EA	4600000000 WORK ZONE DIGITAL SPEED LIMIT SIGNS EA	4685000000-E 4" X 90 M YELLOW THERMO LF	4" X 90 M WHITE THERMO LF	46860000 4" X 120 M WHITE THERMO LF	4688000000-E 6" X 90 M YELLOW THERMO LF	6" X 90 M WHITE THERMO LF	46900000 6" X 120 M WHITE THERMO LF	4695000 8" X 90 M WHITE THERMO LF	4697000 8" X 120 M WHITE THERMO LF	4700 -E 12" X 90 M WHITE THERMO LF
I-5729 52007.3.1	Durham	1	I-85 NORTH BOUND	FROM STRUCTURE OVER COLE MILL RD TO ASPHALT PAVEMENT JOINT EAST OF SR 1827 (MIDLAND TERRACE RD)	1, 2, 3	5		5.61	72	524	360	20	2	5	45	200	32	2	60	12	33	2	13,255	11,100	2,776	1,625	1,630	990	2,310	945	790
		2	I-85 SOUTH BOUND	FROM ASPHALT JOINT EAST OF SR 1827 (MIDLAND TERRACE RD) TO STRUCTURE OVER COLE MILL RD	1, 2, 3	5		5.61	72										60				12,218	11,097	4,112	1,648	1,568	961	2,060	1,025	1,040
GRAND TOTAL								5.61		524	360	20	2	5	45	200	32	2	120	12	33	2	25,473	22,197	6,888	3,273	3,198	1,951	4,370	1,970	1,830
																							47,670			6,471					

PROJECT NO	COUNTY	MAP NO	ROUTE	DESCRIPTION	TYP NO	LANES	LANE TYPE	LENGTH	WIDTH	47100000 24" X 120 M WHITE THERMO LF	4721000 THER-MO MSG ONLY 120 M EA	4725000000-E THERMO RT ARROW 90 M EA	THERMO LT ARROW 90 M EA	THERMO STR & LT ARROW 90 M EA	THERMO MERGE ARROW 90 M EA	THERMO STR ARROW 90 M EA	THERMO YIELD TRI-ANGLE 90M EA	47850000 12" WHITE COLD APPL. PLAS., TYPE II LF	4800000000-N COLD APPLIED MSG ONLY, TYPE II EA	4805000000-N COLD APPLIED PLASTIC RT ARROW, TYPE II EA	COLD APPLIED PLASTIC STR ARROW, TYPE II EA	COLD APPLIED PLASTIC STRAIGHT RIGHT ARROW, TYPE II EA	COLD APPLIED PLASTIC MERGE ARROW, TYPE II EA	4810000000-E 4" WHITE PAINT LF	4" YELLOW PAINT LF	4815000000-E 6" YELLOW PAINT LF	6" WHITE PAINT LF	48200000 8" WHITE PAINT LF	4825000 12" WHITE PAINT LF	4835 -E 24" WHITE PAINT LF
I-5729 52007.3.1	Durham	1	I-85 NORTH BOUND	FROM STRUCTURE OVER COLE MILL RD TO ASPHALT PAVEMENT JOINT EAST OF SR 1827 (MIDLAND TERRACE RD)	1, 2, 3	5		5.61	72	218		7	6	7	6	4	18	340	35	14	8	10	16	70,036	41,245	1,625	2,620	13,485	1,130	218
		2	I-85 SOUTH BOUND	FROM ASPHALT JOINT EAST OF SR 1827 (MIDLAND TERRACE RD) TO STRUCTURE OVER COLE MILL RD	1, 2, 3	5		5.61	72	330	8	18	10	8		4	7	354	75	31	16	14	9	76,690	42,498	1,648	2,529	12,440	1,394	330
GRAND TOTAL								5.61		548	8	25	16	15	6	8	25	694	110	45	24	24	25	146,726	83,743	3,273	5,149	25,925	2,524	548
												95								118				230,469		8,422				

PROJECT NO	COUNTY	MAP NO	ROUTE	DESCRIPTION	TYP NO	LANES	LANE TYPE	LENGTH	WIDTH	48400000 PAINT MSG ONLY EA	4845000000-N PAINT RT ARROW EA	PAINT LT ARROW EA	PAINT STR & LT ARROW EA	PAINT MERGE ARROW EA	PAINT STR ARROW EA	PAINT YIELD TRI-ANGLE EA	4847000000- 4" WHITE POLYUREA (HIGHLY REFLECTIVE ELEMENTS) LF	4" BLACK POLYUREA PAV. MARKING LINES LF	4847100000-E 6" WHITE POLYUREA (HIGHLY REFLECTIVE ELEMENTS) LF	6" YELLOW POLYUREA (HIGHLY REFLECTIVE ELEMENTS) LF	48900000 6" BLACK POLYUREA PAV. MARKING LINES LF	48471200 12" WHITE POLYUREA (HIGHLY REFL. ELEMENTS) LF	855000000 6" LINE REMOVAL LF	48650000 12" LINE REMOVAL LF	49000000 CRYSTAL & RED MARKERS EA	4905000000-N SNOW PLOWABLE MARKERS EA
I-5729 52007.3.1	Durham	1	I-85 NORTH BOUND	FROM STRUCTURE OVER COLE MILL RD TO ASPHALT PAVEMENT JOINT EAST OF SR 1827 (MIDLAND TERRACE RD)	1, 2, 3	5		5.61	72		7	6	7	6	4	18			56,160	27,990	25,910	10,230	110,060	10,570	64	2,212
		2	I-85 SOUTH BOUND	FROM ASPHALT JOINT EAST OF SR 1827 (MIDLAND TERRACE RD) TO STRUCTURE OVER COLE MILL RD	1, 2, 3	5		5.61	72	8	18	10	8		4	7	525	525	61,481	30,280	26,516	9,355	118,277	9,709	150	2,211
GRAND TOTAL								5.61		8	25	16	15	6	8	25	525	525	117,641	58,270	52,426	19,585	228,337	20,279	214	4,423
												95							175,911							