

TEMPORARY 4" YELLOW LINE

	MILE	MILE	LT	RT	¢	QUANTITY LT	QUANTITY ¢	QUANTITY RT	TOTALS FEET
	3.130	3.54	Solid	Solid		2165		2165	4330
	3.54	3.70	Solid	Broken		845		211	1056
	3.70	4.00	Solid	Solid		1584		1584	3168
	4.00	4.13	Broken	Solid		172		686	858
	4.13	5.99	Solid	Solid		9821		9821	19642
	5.99	6.14	Solid	Broken		792		198	990
	6.14	6.30			Broken		211		211
	6.30	6.44	Broken	Solid		185		739	924
	6.44	6.76	Solid	Solid		1690		1690	3380
	6.76	6.87	Solid	Broken		581		145	726
	6.87	7.06			Broken		251		251
	7.06	7.20	Broken	Solid		185		739	924
	7.20	7.350	Solid	Solid		792		792	1584
	0.00	0.112	Solid	Solid		591		591	1182
									39226
			Assume	50% lost during leveling					
				39226 X 0.5 =					19613
									58839
			3 town roads & VT 58 twice						
			@ 40' each : 5 x 40' x 2						- 400
									58439
						Use			584501

TEMPORARY 4" WHITE LINE

	3.130	7.350	Solid	Solid		22282		22282	44564
	0.00	0.112	Solid	Solid		591		591	1182
									45746
			Assume no losses, but deduct for						- 230
			intersection with 4 town roads &						
			traffic island, total of 230'						45516
							Use		455501

PROJECT IRASBURG-COVENTRY

NO. HMA 2869
SHEET 15 OF 26 SHEETS