Resurfacing Table

Location	Length	Width	Area	HMA Surface Removal Butt Joint	HMA Surface Removal 2"	Polymerized Bituminous Materials (Prime Coat)	Aggregate Materials (Prime Coat)	Polymerized HMA Surf Cse Mix E, N90 2"***	Material Transfer Device
	Feet	Feet	Sq Yd	Sq Yd	Sq Yd	Ton	Ton	Ton	Ton
Northbound I-474									
418+50.00 TO 419+10.00	60	24	160	160		0.1	0.3	17.92	17.92
419+10.00 TO 428+27.63	917.63	24	2447.01		2447.01	1	4.9	274.07	274.07
428+28 TO 56+27		Station Equation							
56+27 TO 56+47	20	24	53.33		53.33	0.02	0.1	5.97	5.97
56+47 TO 56+57	10	Var	53.33	53.33		0.02	0.1	5.97	5.97
56+57 TO 58+60	203	Bridge Omission - 072-0113							
58+60 TO 58+70	10	Var	46.67	46.67		0.02	0.1	5.23	5.23
58+70 TO 63+51	481	Var	2084.33		2084.33	0.8	4.2	233.44	233.44
63+51 TO 63+61	10	Var	40	40		0.02	0.1	4.48	4.48
63+61 TO 71+40	779	Bridge Location - 072-0115				1.8		387.5	
71+40 TO 71+50	10	Var	40	40		0.02	0.1	4.48	4.48
71+50 TO 91+00	1950	Var	6500		6500	2.6	13	728	728
91+00 TO 114+13	2313	24	6168		6168	2.5	12.3	690.82	690.82
114+13 TO 114+23	10	24	26.67	26.67		0.01	0.1	2.99	2.99
114+23 TO 115+36	113	Bridge Location - 072-0117				0.2		40	
115+36 TO 115+46	10	24	26.67	26.67		0.01	0.1	2.99	2.99
115+46 TO 186+92	7146.01	24	19056.03		19056.03	7.6	38.1	2134.28	2134.28
186+92.01 TO 186+90.89		Station Equation							
186+91 TO 222+83	3592.11	24	9578.96		9578.96	3.8	19.2	1072.84	1072.84
222+83 TO 222+93	10	24	26.67	26.67		0.01	0.1	2.99	2.99
222+93 TO 225+11	218	Bridge Location - 072-0122				0.4		75.3	
225+11 TO 225+21	10	24	26.67	26.67		0.01	0.1	2.99	2.99
225+21 TO 249+00	2378.73	24	6343.28		6343.28	2.5	12.7	710.45	710.45
248+99.73 TO 248+98.96		Station Equation							
248+99 TO 251+61	262.04	24	698.77		698.77	0.3	1.4	78.26	78.26
251+61 TO 251+71	10	24	26.67	26.67		0.01	0.1	2.99	2.99
251+71 TO 253+59	188	Bridge Location - 072-0125				0.3		64.7	
253+59 TO 253+69	10	24	26.67	26.67		0.01	0.1	2.99	2.99
253+69 TO 348+46	9477	24	25272		25272	10.1	50.5	2830.46	2830.46
348+46 TO 348+56	10	24	26.67	26.67		0.01	0.1	2.99	2.99
348+56 TO 360+19	1163	Bridge Omission - 072-0127							
360+19 TO 360+29	10	24	26.67	26.67		0.01	0.1	2.99	2.99
360+29 TO 377+29	1700	24	4533.33		4533.33	1.8	9.1	507.73	507.73
377+29 TO 377+39	10	24	26.67	26.67		0.01	0.1	2.99	2.99
377+39 TO 379+55	216	Bridge Location - 072-0130				0.4		84.1	
379+55 TO 379+65	10	24	26.67	26.67		0.01	0.1	2.99	2.99
379+65 TO 384+60	495	24	1320		1320	0.5	2.6	147.84	147.84
384+60 TO 384+70	10	24	26.67	26.67		0.01	0.1	2.99	2.99
384+70 TO 393+32	862	Bridge Location - 072-0132				2.1		436.9	
393+32 TO 393+42	10	24	26.67	26.67		0.01	0.1	2.99	2.99
393+42 TO 449+28	5586.26	24	14896.69		14896.69	6	29.8	1668.43	1668.43
449+28.26 TO 56+07.73		Station Equation							
56+08 TO 62+40	632.27	24	1686.05		1686.05	0.7	3.4	188.84	188.84
62+40 TO 63+00	60	24	160	160		0.1	0.3	17.92	17.92
Quantities from Shoulders**				996	132110	53			
GRAND TOTAL				2658.3	334924	145.2	409.9	25039.9	22901.3

** See sheets 8 & 9 for shoulder quantities

*** Polymerized Hot-Mix Asphalt Surface Course depth at the structures shall match existing expansion joint grades (nominal 1 1/2" to 2").