

SUMMARY OF QUANTITIES

Work Order No.	County/ Municipality	Map No.	Route No./Name	To/From Description	Typ Sect No	Length	Widening	Final Width	Inc Stone Base	Shldr Reconst	Mill Asph Pvmnt 1½"	Mill Asph Pvmnt 0" to 1½"	ACBC Type B25.0B	ACSC Type S9.5B	ACSC Type S9.5C	PG 64-22 Plant Mix	PG 70-22 Plant Mix	Patch Exist Pvmnt	Asph Surf Treat MAT Course #78 Stone	Adj CB	Adj DI	Adj MH	Adj MB/ VB
						MI	FT	FT	TONS	SMI	SY	SY	TONS	TONS	TONS	TONS	TONS	TONS	SY	EA	EA	EA	EA
9CR.10291.3	Davidson	1	NC 47	Pvmt Jt at SR 2310 (Shiptontown Rd) to Pvmt Jt at SR 2347 (Yates Rd)	3	4.446		24	67		240	267			5,814		349	100					
		2	NC 8	Lexington CL (SR 1480 - Biesecker Rd) to Beg Two-Lane Section	3	0.698		41	7						1,556		93	20			2		6
		2	NC 8	Beg Two Lane Section to Pvmt Jt at Gore Before SR 1841 (City Lake Rd)	3	0.819		30	8						1,337		80	18					
Total for Map No. 2						1.517			15	0	0	0	0	0	2,893	0	173	38	0	0	2	0	6
Total for Work Order No. 9CR.10291.3						5.963			82	0	240	267	0	0	8,707	0	522	138	0	0	2	0	6
9CR.20291.3	Davidson	3	SR 2205 Old US 64	Bridge #431 @ Lexington CL to NC 109	1	10.115		24	200		627	1,897		14,611		877		200					7
		3	SR 2205 Old US 64	NC 109 to Randolph Co Line	1	2.570		24	51			267		3,537		212		20					
Total for Map No. 3						12.685			251	0	627	2,164	0	18,148	0	1,089	0	220	0	0	0	0	7
		4	SR 1192 Old US 64	Pvmt Jt at SR 1278 (Pinecroft Blvd) to NC 150	1	3.505	0	26	70					4,964		298		40				1	8
		5	SR 1481 Welcome-Arcadia Rd	Pvmt Jt at SR 3010 (Old US 52) to NC 150	1	4.304	0	24	65		127	267		5,629		338		40					6
		6	SR 1844 Greensboro St Ext	Lexington ECL to Pvmt Jt at US 29/70/I-85B	1	2.559	0	24	26		349	267		3,347		201		20				1	6
Total for Work Order No. 9CR.20291.3						23.053			412	0	1,103	2,698	0	32,088	0	1,926	0	320	0	0	0	2	27
9CR.302911.3	Lexington	7	US 64 EB	Pvmt Jt at Winery Entrance at US 52 to Bridge #39 (US 29/70/I-85B)	3	0.891	0	26	9			144			1,524		91	20			1		
		7	US 64 WB	Bridge #39 (US 29/70/I-85B) to Pvmt Jt at Winery Entrance at US 52	3	0.891	0	26	9			144			1,559		94	20					
		7	US 64 WB	Ramp to US 29/70/I-85B	3	0.219	0	16	2						223		13						
		7	US 64 EB	Ramp to US 29/70/I-85B	3	0.129	0	16	1						111		7						
Total for Map No. 7						2.130			21	0	0	288	0	0	3,417	0	205	40	0	0	1	0	0
		8	SR 1889 Piedmont Dr	White St (NS) to Fairground Rd (NS)	1	0.893	0	20	9					974		58		20					1
		9	SR 1844 Greensboro St Ext	Pvmt Jt at US 29/70/I-85B to Lexington ECL	1	0.388	0	24	2					507		30		20				4	
		10	NC 8 Winston Rd	Bridge #27 to Lexington CL (SR 1480 -Biesecker Rd)	3	0.641	0	42				942			1,755		105	20		1	7	4	6
		11	US 29 Bus SB Main St	Pvmt Jt at Prospect Dr (NS) to Pvmt Jt at New Section Beyond Bridge#60 (I-85 Bus)	3, 7	0.985	0	26				144			1,395		84	20	3,645				
		11	US 29 Bus NB Main St	Pvmt Jt at New Section Before Bridge #60 (I-85Bus) to Pvmt Jt at Prospect Dr (NS)	3, 7	0.985	0	26			0	144			1,395		84	20	3,950				3
Total for Map No. 11						1.970			0	0	0	288	0	0	2,790	0	168	40	7,595	0	0	0	3
		12	SR 2418 Service Rd	US 64 to US 29/70	2	0.571	0	18	6					602		36		40				4	
		13	SR 1299 Marco Blvd	I-85 Bus Ramp at SR 1297 (Green Needles Rd) to Dead End Culdesac	1	0.516	0	24						675		40		10				5	
Total for Work Order No. 9CR.302911.3						7.109			38	0	0	1,518	0	2,758	7,962	164	478	190	7,595	1	8	17	10
9CR.302916.3	Thomasville	14	SR 2060 E Holly Hill Rd	Pvmt Jt Before NC 62 (Cloninger Dr) to SR 2185 (Julian Ave)	2	0.946	0	20				222		1,108		65		12				20	6
		15	SR 2054 Trinity St	SR 2185 (Julian Ave) to SR 2053 (Blair St)	6	0.082	0	36			1,730			160		10		4					
		15	SR 2054 Trinity St	SR 2053 (Blair St) to Jordan St (NS)	6	0.277	0	24			3,895			362		22		8					
		15	SR 2054 Trinity St	Jordan St (NS) to SR 2055 (Liberty Dr)	5	0.091	0	26						128		7				4		8	3
Total for Map No.15						0.450			0	0	5,625	0	0	650	0	39	0	12	0	4	0	8	3
		16	SR 2055 Liberty St	SR 2053 (Blair St) to SR 2054 (Trinity St)	6	0.236	0	33			4,569			424		25		10				1	2
		17	SR 2165 Turner St	SR 2051 (Unity St) to SR 2123 (National Hwy)	5	0.377	0	32						665		40		40				5	1
Total for Work Order No. 9CR.302916.3						2.009			0	0	10,194	222	0	2,847	0	169	0	74	0	4	0	34	12
TOTAL FOR 2005 CONTRACT RESURFACING						38.134			532	0	11,537	4,705	0	37,693	16,669	2,259	1,000	722	7,595	5	10	53	55