

SUMMARY OF QUANTITIES

PROJECT	COUNTY	MAP	ROUTE	DESCRIPTION	TYP	LENGTH	WIDTH	INCIDENTAL STONE BASE	SHOULDER RECONST.	3" MILLING	0" TO 1.25" MILLING	0" TO 1.5" MILLING	0" TO 2" MILLING	INCIDENTAL MILLING	BASE COURSE, B25.0B	INTERMEDIATE COURSE, I19.0B	SURFACE COURSE, S9.5B	SURFACE COURSE, S9.5C	PG 64-22 PLANT MIX	PG 70-22 PLANT MIX	AST MAT COAT, 78H	WHEELCHAIR RAMPS	RETROFITTING EXISTING WHEELCHAIR RAMP	MANHOLES	METER OR VALVE BOX	RESIDENTIAL SEEDING	TRENCHING (UNPAVED)	PULL BOX	INDUCTIVE LOOP SAW CUT	LEAD-IN CABLE				
																															INCIDENTAL MILLING	BASE COURSE, B25.0B	INTERMEDIATE COURSE, I19.0B	SURFACE COURSE, S9.5B
7CR.300105.6	Alamance	13	SR 1454 (WEST HAGGARD AVENUE)	FROM THE WEST SIDE OF SR 1301 (WILLIAMSON AVENUE) TO A NEW JOINT EAST OF NEW BYPASS	6	0.27	40	35										654		39		4,157	7		2	5		50	1	600	50			
					7	0.06	44.2													109		7		1,075			1			100	2	1,500	100	
					3	0.06	24.5-44.2														105		6		1,211				1					
					3	0.23	24.5-25														235		14		3,348									
TOTAL FOR MAP NO. 13						0.62		35	0	0	2660				0	0	1,103		66		9,789	7		3	6	0	150	3	2,100	150				
TOTAL FOR PROJ NO. 7CR.300105.6						0.62		35	0	0	2660				0	0	1,103		66		9,789	7		3	6	0	150	3	2,100	150				
7CR.300107.6	Alamance	14	NC 87 (SOUTH MAIN STREET)	FROM NEW PAVEMENT JOINT JUST OF NORTH OF SR 2116 (SWEPSONVILLE SAXAPAHAW ROAD) TO JOINT JUST SOUTH OF SR 2304 (AUTO PARK DRIVE)	8	0.78	57										2,436		146					24	15									
					8	0.05	55													136		8												
					8	0.02	55-64														179		11					2	1					
					8	0.02	55-64														59		4											
TOTAL FOR MAP NO. 14						1.26		0	0	0	0	10314			0	0	4,009		241						11	5								
TOTAL FOR PROJ NO. 7CR.300107.6						1.31		0	0	0	374	10314			0	0	93		6							37	21	0	0	0				
7CR.300116.6	Alamance	16	NC 119 (FIFTH STREET)	FROM JOINT JUST SOUTH OF I-40/85 TO NEW JOINT SOUTH OF SR 1007 (MEBANE OAKS ROAD)	9	0.002	63	41						4355	934			6		0														
					10	0.02	56-73														144		9								75	1	1,400	100
					10	0.03	56															83		5										
					10	0.02	51-56															53		3										
					10	0.01	51															25		2										
					10	0.02	51-77															183		11							100		1,000	100
					9	0.04	35-67															101		6										
					10	0.02	30-40															35		2										
					10	0.05	30-36															82		5										
					10	0.03	36															53		3										
					10	0.03	33-36															51		3										
					10	0.06	23-33															83		5										
					1	0.67	23															824		49						1	1			
					1	0.02	23-26															24		1										
					1	0.04	26-45															70		4										
					1	0.04	45															89		5										
					1	0.02	32-45															78		5										
					1	0.03	32															47		3										
					1	0.05	23-32															68		4										
					1	0.13	23															188		11										
					1	0.02	23-28															25		2										
					1	0.02	28-42															35		2										
					1	0.67	21															718		43						4	1			
					11	0.01	21-26															12		1										
8	0.16	26															266		16						4	5								
8	0.02	26-27															66		4															
8	0.3	27															501		30						8	3	11	7						
8	0.01	27-37															16		1															
8	0.02	37-57															146		9															
8	0.01	57-62															29		2															
TOTAL FOR MAP NO. 16						2.572		41	0	0	0	0	4355	934	0	0	3,203	899	192	54			8	7	24	25	0	225	2	2,800	250			
7CR.300116.6	Alamance	17	SR 1980 (HOLMES ROAD)	FROM SR 1962 (THIRD STREET) TO NC 119	15	0.001	22-28																											
					15	0.01	22																											
					15	0.05	22-33																											
					15	0.15	33																											
TOTAL FOR MAP NO. 17						0.224		0	0	0	0	0	0	0	0	0	0	0	417	0	25													
TOTAL FOR PROJ NO. 7CR.300116.6						2.736		41	0	0	0	0	4355	934	0	0	3,203	1,316	192	79			0	0	0	1	0	0	0	2	2,800	250		
7CR.300123.6	Alamance	18	US 70 BYPASS	FROM THE JOINT AT SR 1802 (STONE QUARRY ROAD) / SR 1801 MAIN STREET TO HAW RIVER CITY LIMITS	1	0.02	71-82											256		15														
					1	0.02	69-71																											
					1	0.01	69-91																											
					1	0.07	81-91																											
					1	0.01	70-81																											
					1	0.01	59-70																											
					1	0.06	59																											
					1	0.013	59-77																											
					1	0.014	77																											
					1	0.03	66	10																										
					1	0.01	57-66																											
					1	0.12	57																											
					1	0.01	57-66																											
					1	0.053	66																											
					1	0.04	66-78																											
					1	0.02	72-78																											
					1	0.02	72																											
					1	0.02	72-77																											
					1	0.01	77																											
					1	0.03	77-80																											
					1-11	0.03	77-80																											
					12	0.02	66-69																											
					12-13	0.04	66																											
					14	0.02	66-76																											