





_	Buncombe	County, NC, State of North Carolina DOV Esri, Tom NPS, US Census Bureau, USDA, USFWS, Stati, TomTo	Tom, Garmin, SafeGraph, GeoTechnologo, Inc., METI om, Garmin, SafeGraph, FAO, METI/NAA, USGS, EPA	MASA, MPS,		0	0.25 0.5 _{SR-1364}
	USFWS		SR-13	29			
	(S K				
				N N N N N N N N N N N N N N N N N N N			
		Bridge 059			IVIAP 4	- Br	
) []	N I	SR-13
		SR-1401					N & L
				S.	SR-1	\frown	
					386		ų.
					213	SR-1387	SRIP
		MAP 6			NELLS		IN XX
		2					Petersburg SR-1612
	Bri			The second secon	£1013	(R P
1		1004	S S	Š.			
	25 Us	25/70					
)]	Hwy	1921-201				
			S				
1	/			88	Street	SR-1611	
		IT-25	213		les les		F
							R-1575
	1		US26		SR-15	579	Bridge 014
	G		Star Star				
	-25 BU					Ω	\square
	65	EET-3	A A A A A A A A A A A A A A A A A A A	1580			SR-
9			Sales			6	1576
a	rshazb2		SR-158	SR-158			IK
/		S A	NHU R.162	A 57		Sex	ton
	70		V V				
	MAP #	ENGLISH_RO	FROM_DESC	TO_DESC	LENGTH		
┞	8	SR 1574 (HAZELBROOK ROAD)	SR 1569 (BULL CREEK ROAD)	SR 1576 (BEND OF IVY ROAD) PAVEMENT CHANGE	1.61		7)
┢	4		SR 1370 (GRAPEVINE ROAD)	NC 212	1.44	S &	
┠	5		US 25/70		1.47		
	U	SIT 1333 (WALINUT CREEK RUAD)		SN 1350 (FISHLIN LAINE)	1.00	(SR-157	6







PAVEMENT SCHEDULE	
PROP. APPROX. 1-1/2" ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 168 LBS. PER SQ. YARD	
PROP. APPROX. 3" ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5C, AT A AVERAGE RATE OF 168 LBS. PER SQ. YD. IN EACH OF TWO LAYERS.	N
SHOULDER RECONSTRUCTION	
MILLING ASPHALT PAVEMENT 1-1/2" DEPTH	
INCIDENTAL MILLING	
COORDINATE WITH BRIDGE MAINTENANCE TO REMOVE EXISTING ASPHALT 15 DAYS BEFORE RESURFACING BEGINS.	

PROJECT NO.

SHEET NO.





	PROJECT NO.	SHEET NO.
	2025CPT.13.03.20571	8
LENGTH & WIDTH VARIES		
RATE IS VARIABLE AND SHALL BE AS DIRECTED BY THE ENGINEER	\mathbf{X}	
IG_PAVEMENT		
RATE IS VARIABLE AND SHALL BE AS DIRECTED BY THE ENGINEER	\backslash	
ETAIL SHOWING		
HOD OF WEDGING		

JTES: DETAIL DOES NOT APPLY TO OGAFC AND ULTRA-THIN BONDED WEARING COURSE. BACKFILL SHOULDER WITH APPROVED MATERIAL. THE SHOULDER WEDGE DEVICE MAY BE DISENGAGED AT PAVED DRIVEWAYS AND SIDE STREETS, HIGH SHOULDERS, AND OTHER LOCATIONS NOT FEASIBLE TO CONSTRUCT AS DIRECTED BY THE ENGINEER.

OVED BACKFILL MATERIAL

- SHOULDER WEDGE

1

APPROVED BACKFILI MATERIA

LEXISTING UNIMPROVED 7



(Resurfacing Projects w/ NO Widening)



	PROJECT NO.	SHEET NO.
	2025CPT.13.03.20571	9
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BRIDGE DATA

Map No.	Route No.	Route Name	Bridge No.	Recommended Trea
2	1151	BIG PINE ROAD	139	COORDINATE WITH BRIDGE MAINTENANCE TO REMOVE
2	1151	BIG PINE ROAD	138	MILL 1-1/2" AND PAVE 1-1/2" OF 9.5C
3	1175	MEADOWFORK ROAD	121	PAVE 1-1/2" OF 9.5C
5	1390	FISHER LANE	059	MILL 1-1/2" AND PAVE 1-1/2" OF 9.5C
6	1395	WALNUT CREEK ROAD	058	MILL 1-1/2" AND PAVE 1-1/2" OF 9.5C
8	1574	HAZELBROOK ROAD	014	PAVE 1-1/2" OF 9.5C
	Map No. 2 2 3 5 6 8	Map No. Route No. 2 1151 2 1151 3 1175 5 1390 6 1395 8 1574 9 1 9 1 9 1 9 1 9 1 9 1 9 1 10 1 9 1 <td>Map No.Route No.Route Name21151BIG PINE ROAD21151BIG PINE ROAD31175MEADOWFORK ROAD51390FISHER LANE61395WALNUT CREEK ROAD81574HAZELBROOK ROAD911</td> <td>Map No. Route No. Route Name Bridge No. 2 1151 BIG PINE ROAD 139 2 1151 BIG PINE ROAD 138 3 1175 MEADOWFORK ROAD 121 5 1390 FISHER LANE 059 6 1395 WALNUT CREEK ROAD 014 8 1574 HAZELBROOK ROAD 014 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td>	Map No.Route No.Route Name21151BIG PINE ROAD21151BIG PINE ROAD31175MEADOWFORK ROAD51390FISHER LANE61395WALNUT CREEK ROAD81574HAZELBROOK ROAD911	Map No. Route No. Route Name Bridge No. 2 1151 BIG PINE ROAD 139 2 1151 BIG PINE ROAD 138 3 1175 MEADOWFORK ROAD 121 5 1390 FISHER LANE 059 6 1395 WALNUT CREEK ROAD 014 8 1574 HAZELBROOK ROAD 014 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

	PROJECT NO.	SHEET NO.
	2025CPT.13.03.20571	10
tment, From Bridge Ma	iintenance	
EXISTING ASPHALT 15 DAYS	BEFORE RESURFACING BEGINS.	

SUMMARY OF QUANTITIES

													1220000000-E	1245000000-E	1260000000-E	133000000-E	1523000000-E	1524000000-E	1575000000-E	1704000000-E
PROJECT NO	COUNTY	MAP NO	ROUTE	DESCRIPTION	TYP NO	LANES LA	IE FINA	WARM M	X LENGTH	WIDTH	BEGIN MP	END MP	INCIDENTAL	SHOULDER	AGGREGATE	INCIDENTAL	ASPHALT CONC	LEVELING	ASPHALT	PATCHING
						ТҮ	E SURFA	CE ASPHAL	r				STONE BASE	RECONSTRUCTION	SHOULDER	MILLING	SURFACE COURSE,	COURSE, TYPE	BINDER FOR	EXISTING
							TESTIN	G REQUIRE	D						BORROW		TYPE S9.5C	S9.5C	PLANT MIX	PAVEMENT
							REQUIR	ED												
							-		MI	FT			TON	SMI	TON	SY	TON	TONS	TON	TON
			SP 1116																	
2025 ODT 12 02 20571	Madicon	1			1	2 21		NO	2 1 2	20	0.01	2 1 2	50	6.04	010	1 002	2 222	40	202	100
2025091.13.03.20571	Mauison	1	(RECTOR CORNER ROAD)	10 SK 1119 (HENRI NAVES ROAD)	1	2 21		NO	3.12	20	0.01	3.13	50	0.24	012	1,095	3,322	40	203	100
			SR 1151	FROM MP 2.1 AT BRIDGE																
2025CPT.13.03.20571	Madison	2	(BIG PINE ROAD)	TO SR 1153 (RECTOR BRANCH ROAD)	1	2 2\	U NO	NO	1.94	19	2.10	4.04	40	3.88	505	1,798	1,982	100	130	150
			SR 1175	FROM BEGIN PAVEMENT																
2025CPT.13.03.20571	Madison	3	(MEADOW FORK ROAD)	TO SR 1165 (CALDWELL MOUNTAIN ROAD)	1	2 2	U NO	NO	2.57	19	1.06	3.63	65	5.14	669	210	2,580	40	178	480
			CD 1205																	
2025 ODT 12 02 20571	Madiaan	4			1	0 01		NO	1 4 4	10	0.01	1 45		0.00	075	100	1 445	20	04	105
2025691.13.03.20571	Mauison	4	(CODT ROAD)	TO SK 1387 (TIALEWOOD ROAD)	1	2 21		NO	1.44	10	0.01	1.45	44	2.00	375	400	1,445	20	94	105
			SR 1390	FROM SR 1395 (WALNUT CREEK ROAD)																
2025CPT.13.03.20571	Madison	5	(FISHER LANE)	TO NC 213	1	2 2	U NO	NO	1.47	20	0.00	1.47	68	2.94	383	821	1.572		94	20
			SR 1395	FROM US 25/70																
2025CPT.13.03.20571	Madison	6	(WALNUT CREEK ROAD)	TO SR 1390 (FISHER LANE)	1	2 2\	U NO	NO	1.68	21	0.91	2.59	18	3.36	437	1,698	1,910	60	120	75
		_	SR 1530	FROM SR 1540 (BEECH GLEN ROAD)																
2025CPT.13.03.20571	Madison	7	(PAINT FORK ROAD)	TO SR 1539 (ANGEL ROAD)	1	2 2\	U NO	NO	1.56	18	0.02	1.58	38	3.12	406	320	1,495	60	98	125
			SR 1574	FROM SR 1569 (BULL CREEK ROAD)																
2025CPT.13.03.20571	Madison	8	(HAZEL BROOK ROAD)	TO SR 1576 (BEND OF IVY ROAD) PAVEMENT CHANGE		2 2\	/U NO	NO	1.61	19	0.01	1.62	50	3.22	419	450	1.630	40	106	165
TOT	AL FOR PR	NO. 202	25CPT.13.03.20571		1				15.39		0.01	1.02	373	30.78	4.006	6.790	15,936	360	1.023	1,280
					1				10.00				2/0	23070	.,	2,700		200	_,020	_,200
GRAND TOTAL					1				15.39				373	30.78	4.006	6,790	15.936	360	1.023	1,280
L				1		I I I	1	1			1	1							· · · ·	,

PROJECT NO.	SHEET NO.
2025CPT.13.03.20571	11

I	PROJECT NO.	SHE
	2025CPT.13.03.20571	

THERMOPLASTIC AND PAINT QUANTITIES

						-	-					4413000000-E	4457000000-N	489000000-E	48900
PROJECT NO	COUNTY	MAP NO	ROUTE	DESCRIPTION	TYP NO	LANES	LANE TYPE	LENGTH	WIDTH	BEGIN MP	END MP	WORK ZONE ADVANCE /GENERAL WARNING SIGNING	TEMPORARY TRAFFIC CONTROL	HOT SPRAY THERMOPLASTIC PAVEMENT MARKING LINES (4", 55 MILS) (WHITE)	HOT THERM PAV MA L (4", 5 (YE
								MI	FI			SF	LS	LF	
2025CPT.13.03.20571	Madison	1	SR 1116 (RECTOR CORNER ROAD)	FROM SR 1114 (BEAR CREEK ROAD) TO SR 1119 (HENRY NAVES ROAD)	1	2	2WU	3.12	20	0.01	3.13	275		32,948	3:
2025CPT.13.03.20571	Madison	2	SR 1151 (BIG PINE ROAD)	FROM MP 2.1 AT BRIDGE TO SR 1153 (RECTOR BRANCH ROAD)	1	2	2WU	1.94	19	2.10	4.04	218		20,490	20
2025CPT.13.03.20571	Madison	3	SR 1175 (MEADOW FORK ROAD)	FROM BEGIN PAVEMENT TO SR 1165 (CALDWELL MOUNTAIN ROAD)	1	2	2WU	2.57	19	1.06	3.63	288		27,140	27
2025CPT.13.03.20571	Madison	4	SR 1385 (CODY ROAD)	FROM SR 1370 (GRAPEVINE ROAD) TO SR 1387 (HALEWOOD ROAD)	1	2	2WU	1.44	18	0.01	1.45	162	*	15,206	15
2025CPT.13.03.20571	Madison	5	SR 1390 (FISHER LANE)	FROM SR 1395 (WALNUT CREEK ROAD) TO NC 213	1	2	2WU	1.47	20	0.00	1.47	2		15,524	15
2025CPT.13.03.20571	Madison	6	SR 1395 (WALNUT CREEK ROAD)	FROM US 25/70 TO SR 1390 (FISHER LANE)	1	2	2WU	1.68	21	0.91	2.59	2		17,740	17
2025CPT.13.03.20571	Madison	7	SR 1530 (PAINT FORK ROAD)	FROM SR 1540 (BEECH GLEN ROAD) TO SR 1539 (ANGEL ROAD)	1	2	2WU	1.56	18	0.02	1.58	175		16,474	16
2025CPT.13.03.20571	Madison	8	SR 1574 (HAZEL BROOK ROAD)	FROM SR 1569 (BULL CREEK ROAD) TO SR 1576 (BEND OF IVY ROAD) PAVEMENT CHANGE	1	2		1.61	19	0.01	1.62	180		17,002	1
TO	TAL FOR PR	OJ NO. 202	5CPT.13.03.20571					15.39				1,302	1	162,524	16
					_										
		GRAND TO	TAL					15.39				1,302	1	162,524	16

HEET NO.	
12	
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IOT SPRAY RMOPLASTIC AVEMENT MARKING LINES ", 55 MILS) YELLOW)
LF
32,948
20,490
27,140
15,206
15,524
17,740
16,474
17,002
162,524
162,524



017 Adito:Resurfacing/2L2W & AST Resurfacing Details/Resurfacing.AdvWarn.2Ln.c

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