

$\lambda \perp N$	OKEY HIGH RD	
UNION COUNTY	#4 #4	
	W <sub>G</sub> R .	

STATE	PROJECT NO.	SHEET NO.	TOTAL SHEETS
N.C.	2024CPT.10.02.10041 2024CPT.10.02.20041 2024CPT.10.02.20042	4	



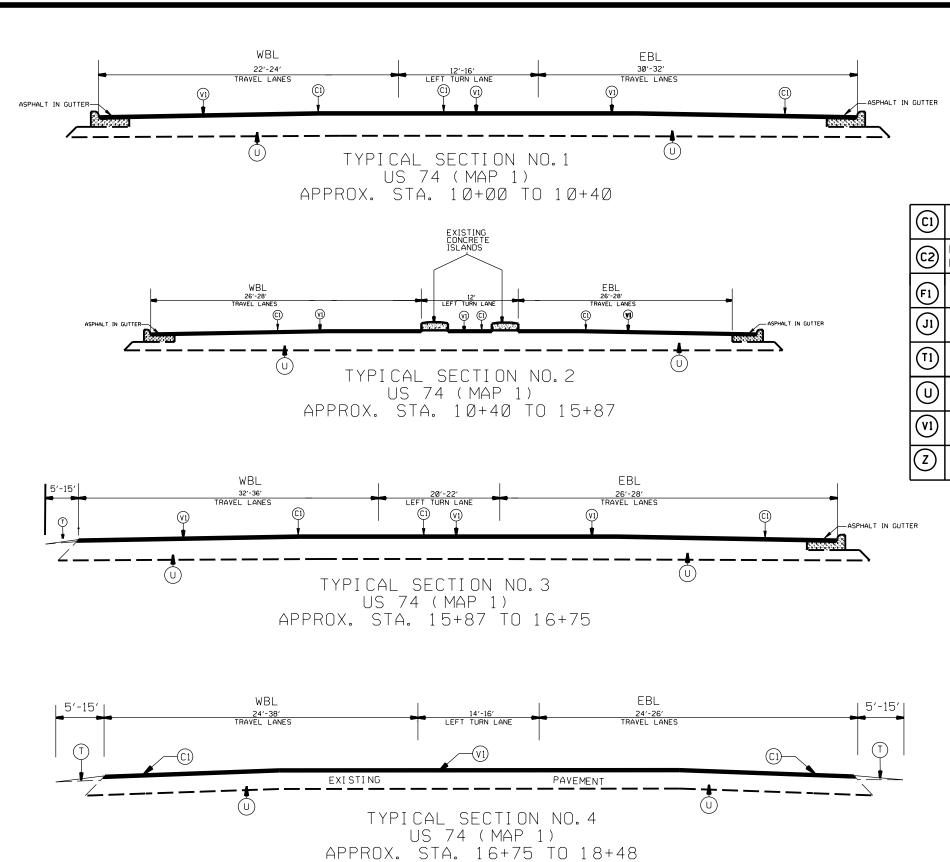
ENLARGED MUNICIPAL AND SUBURBAN AREAS

## ANSON COUNTY

NORTH CAROLINA

NORTH CAROLINA DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS - DIVISION 10 DISTRICT 3

MAP #4 SR 1225 TICE RD
1.37 MILES
FROM SR 1229 OKEY HIGH RD
TO SR 1228 WHITE STORE ROAD



STATE	PROJECT NO.	SHEET NO.	TOTAL SHEETS
N.C.	2024CPT.10.02.10041 2024CPT.10.02.20041 2024CPT.10.02.20042	5	
F.A. PROJECT	NO.	_	

### PAVEMENT SCHEDULE

(E)	PROP. APPROX. 2.0° ASPHALT CONC. SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 224 LBS. PER SO. YD.
(C2)	PROP. APPROX. 1.5° ASPHALT CONC. SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 168 LBS. PER SO. YD.
F1	PROP. ASPHALT SURFACE TREATMENT, TRIPLE SEAL, (SEE S. P. FOR AGGREGATE TYPE.)
(\frac{\pi}{2})	PROP. 8" AGGREGATE BASE COUSRE (SEE S.P. FOR TRENCHING FOR ABC)
( <u>=</u> )	SHOULDER RECONSTRUCTION
(E)	EXISTING PAVEMENT
٧ı	MILLING OF EXISTING PAVEMENT, 2.0° DEPTH.
Z	FULL DEPTH RECLAMATION

2024 ANSON COUNTY RESURFACING

 SCALE
 -NA 

 DATE
 9/I

 DWG. BY
 AJB

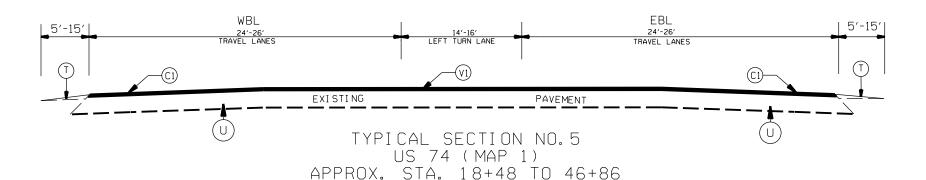
 DESIGN BY
 AJB

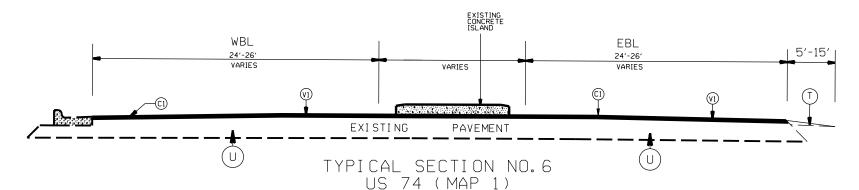
 APPROVED



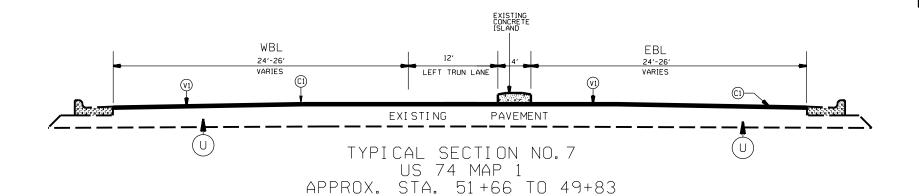


STATE	PROJECT NO.	SHEET NO.	TOTAL SHEETS
N.C.	2024CPT.10.02.10041 2024CPT.10.02.20041 2024CPT.10.02.20042	6	





APPROX. STA. 49+83 TO 46+86



### PAVEMENT SCHEDULE

I	PROP. A	PPROX.	. 2.0" ASP	HALT	CONC	. SURFACE	COURSE.	TYPE	S9.5C, AT	ΑN	AVERAGE
I	RATE O	F 224	LBS. PE	R SO	. YD.				S9.5C, AT		

- PROP. APPROX. 1.5" ASPHALT CONC. SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 168 LBS. PER SO. YD.
- (F1) PROP. ASPHALT SURFACE TREATMENT, TRIPLE SEAL, (SEE S. P. FOR AGGREGATE TYPE.)
- (J1) PROP. 8" AGGREGATE BASE COUSRE (SEE S.P. FOR TRENCHING FOR ABC)
- (T1) SHOULDER RECONSTRUCTION
- (U) EXISTING PAVEMENT
- (V1) MILLING OF EXISTING PAVEMENT, 2.0° DEPTH.
- Z) | FULL DEPTH RECLAMATION

2024 ANSON COUNTY RESURFACING

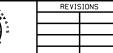
 SCALE
 -NA 

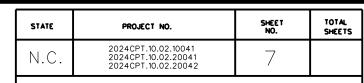
 DATE
 9/I

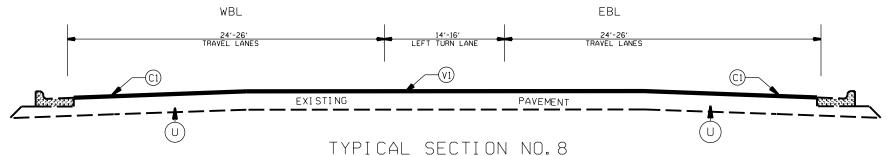
 DWG. BY
 AJB

 DESIGN BY
 AJB







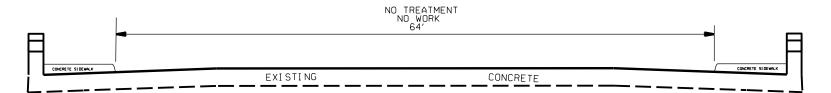


TYPICAL SECTION NO.8

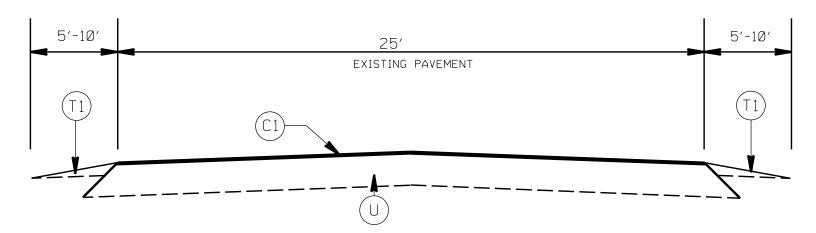
US 74 (MAP 1)

APPROX. STA. 74+07 TO 103+98

APPROX. STA. 51+66 TO 69+47



TYPICAL SECTION NO.9
US 74 (MAP 1)
BRIDGE (NO TREATEMENT)
APPROX. STA. 69+47 TO 74+07



TYPICAL SECTION NO.10 US 52 (MAP 2)

### PAVEMENT SCHEDULE

	PROP. APPROX. 2.0° ASPHALT CONC. SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 224 LBS. PER SQ. YD.
(LI)	RATE OF 224 LBS. PER SQ. YD.

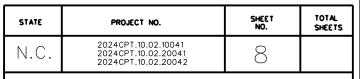
- PROP. APPROX. 1.5" ASPHALT CONC. SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 168 LBS. PER SO. YD.
- (F1) PROP. ASPHALT SURFACE TREATMENT, TRIPLE SEAL, (SEE S. P. FOR AGGREGATE TYPE.)
- (J1) PROP. 8" AGGREGATE BASE COUSRE (SEE S.P. FOR TRENCHING FOR ABC)
- SHOULDER RECONSTRUCTION
- U EXISTING PAVEMENT
- VI MILLING OF EXISTING PAVEMENT, 2.0° DEPTH.
- Z) | FULL DEPTH RECLAMATION

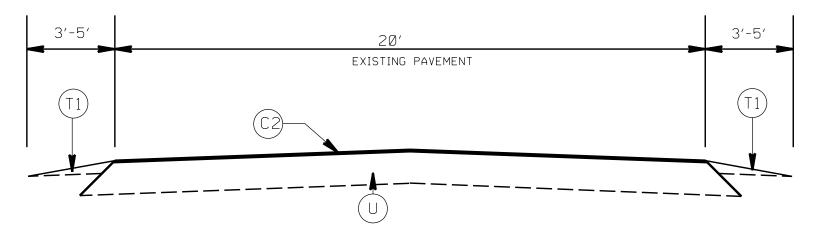
2024 ANSON COUNTY RESURFACING

SCALE -NADATE 9/1
DWG. BY AJB

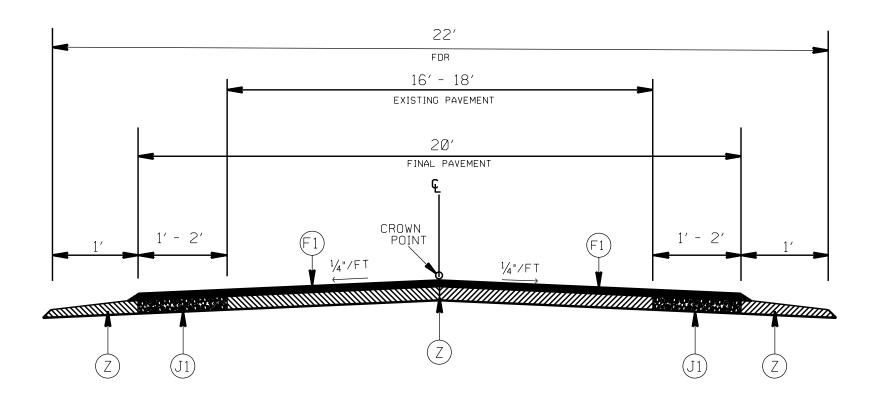


REVISIONS





## TYPICAL SECTION NO.11 SR 1649 DENNIS RD (MAP 3)



### PAVEMENT SCHEDULE

9	PROP. APPROX. 2.0° ASPHALT	CONC. SURFACE	COURSE, TYPE	S9.5C, AT AN AVERAGE
(LI)	RATE OF 224 LBS PER SO	VΠ		

- PROP. APPROX. 1.5° ASPHALT CONC. SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 168 LBS. PER SO. YD.
- $|F_1|$  PROP. ASPHALT SURFACE TREATMENT, TRIPLE SEAL, (SEE S. P. FOR AGGREGATE TYPE.)
- J1 PROP. 8" AGGREGATE BASE COUSRE (SEE S.P. FOR TRENCHING FOR ABC)
- SHOULDER RECONSTRUCTION
- U EXISTING PAVEMENT
- (VI) MILLING OF EXISTING PAVEMENT, 2.0° DEPTH.
- Z FULL DEPTH RECLAMATION

TYPICAL SECTION NO.12 SR 1225 TICE ROAD (MAP 4) APPROX. STA. 10+00 TO 41+06

2024 ANSON COUNTY RESURFACING

CALE -NA-ATE 9// WG. BY AJB ESIGN BY AJB

REVISIONS

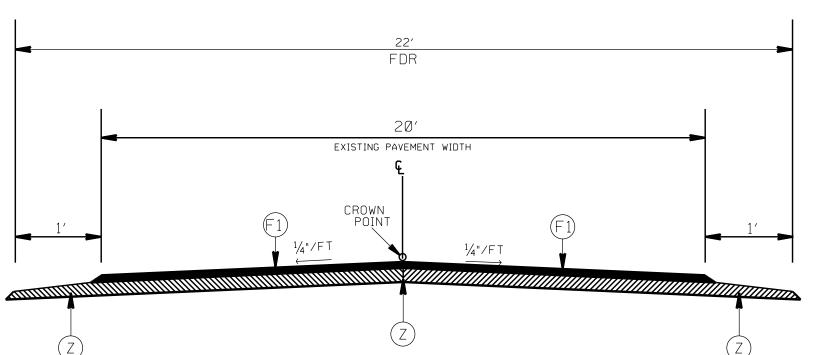
STATE	PROJECT NO.	SHEET NO.	TOTAL SHEETS
N.C.	2024CPT.10.02.10041 2024CPT.10.02.20041 2024CPT.10.02.20042	9	

# PROP. APPROX. 2.0° ASPHALT CONC. SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 224 LBS. PER SO. YD.

- PROP. APPROX. 1.5 ASPHALT CONC. SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 168 LBS. PER SO. YD.
- F1 PROP. ASPHALT SURFACE TREATMENT, TRIPLE SEAL, (SEE S. P. FOR AGGREGATE TYPE.)

PAVEMENT SCHEDULE

- (J1) PROP. 8" AGGREGATE BASE COUSRE (SEE S.P. FOR TRENCHING FOR ABC)
- SHOULDER RECONSTRUCTION
- U EXISTING PAVEMENT
- | V1 | MILLING OF EXISTING PAVEMENT, 2.0 DEPTH.
- Z FULL DEPTH RECLAMATION



TYPICAL SECTION NO.13 SR 1225 TICE ROAD (MAP 4) APPROX STA.41+06 TO 81+81

> 2024 ANSON COUNTY RESURFACING

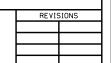
 SCALE
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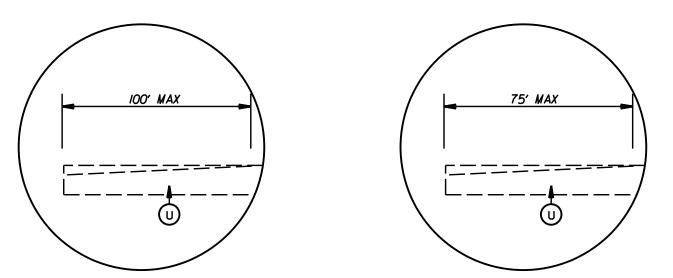
 DATE
 9/I

 DWG. BY
 AJB

 DESIGN BY
 AJB

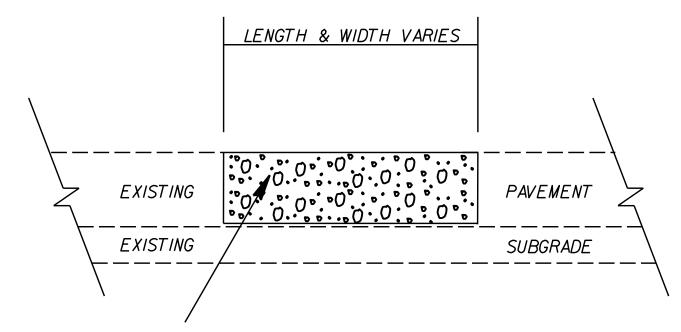






DETAIL FOR INCIDENTAL MILLING (O" TO 2.0") DETAIL FOR INCIDENTAL MILLING (O" TO 1.5")

## PATCHING DETAIL



RATE IS VARIABLE AND SHALL BE AS DIRECTED BY THE ENGINEER. ASPHALT TYPE 119.0C SHALL BE PLACED.

STATE	PROJECT NO.	SHEET NO.	TOTAL SHEETS
N.C.	2024CPT.10.02.10041 2024CPT.10.02.20041 2024CPT.10.02.20042	10	

F.A. PROJECT NO.

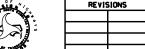
### PAVEMENT SCHEDULE

Cl	PROP. APPROX. 2.0" ASPHALT CONC. SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 224 LBS. PER SO. YD.
(CS)	PROP. APPROX. 1.5" ASPHALT CONC. SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 168 LBS. PER SQ. YD.
F1	PROP. ASPHALT SURFACE TREATMENT, TRIPLE SEAL, (SEE S.P. FOR AGGREGATE TYPE.)
(I)	PROP. 8" AGGREGATE BASE COUSRE (SEE S.P. FOR TRENCHING FOR ABC)
T1	SHOULDER RECONSTRUCTION
(C)	EXISTING PAVEMENT
VI	MILLING OF EXISTING PAVEMENT, 2.0° DEPTH.
Z	FULL DEPTH RECLAMATION

2024 ANSON COUNTY RESURFACING

-NA-9/I AJB AJB





STATE	PROJECT NO.	SHEET NO.	TOTAL SHEETS
N.C.	2024CPT.10.02.10041 2024CPT.10.02.20041 2024CPT.10.02.20042	11	

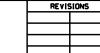
## NOTES:

- 1. ON MAP 1, DO NOT PLACE ASPHALT ON CONCRETE BRIDGE.
- 2. DEPTH OF PATCHING WILL BE AS DIRECTED BY THE ENGINEER
- 3. SHOULDER RECONSTRUCTION WILL BE AS DIRECTED BY THE ENGINEER
- 4.WIDENING WITH ABC, ON FULL DEPTH RECLAMATION MAP 4, TO BE DONE PRIOR TO FULL DEPTH RECLAMATION

2024 ANSON COUNTY RESURFACING

SCALE -NADATE 9/1
DWG. BY AJB
DESIGN BY AJB

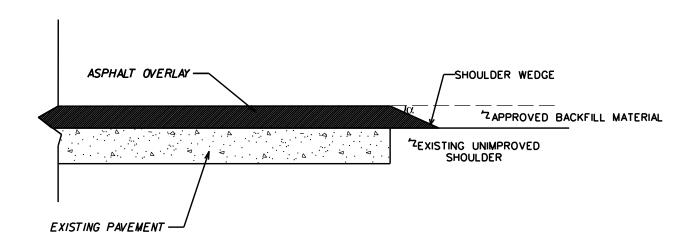




### NOTES:

- 1) DETAIL DOES NOT APPLY TO OGAFC AND ULTRA-THIN BONDED WEARING COURSE.
- 2) BACKFILL SHOULDER WITH APPROVED MATERIAL.
- 3) THE SHOULDER WEDGE DEVICE MAY BE DISENGAGED AT PAVED DRIVEWAYS AND SIDE STREETS.

ASPHALT OVERLAY—	SHOULDER WEDGE
	72 APPROVED BACKFILL MATERIAL
	<sup>7</sup> EXISTING UNIMPROVED SHOULDER
PROPOSED PAVEMENT —	



STATE

N.C.

F.A. PROJECT NO.

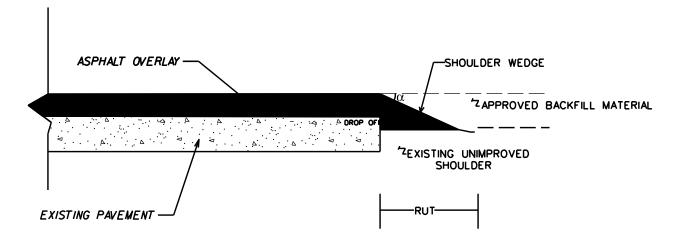
PROJECT NO.

2024CPT.10.02.10041 2024CPT.10.02.20041 2024CPT.10.02.20042

### SHOULDER WEDGE DETAIL

(RESURFACING PROJECTS W/ WIDENING OR WITH EXISTING PAVED SHOILDER HAVING NO DROPOFFS)

SHOULDER WEDGE DETAIL
(RESURFACING PROJECTS W/ NO WIDENING)



 $\mathbf{O} = 30 \text{ DEGREES}$ 

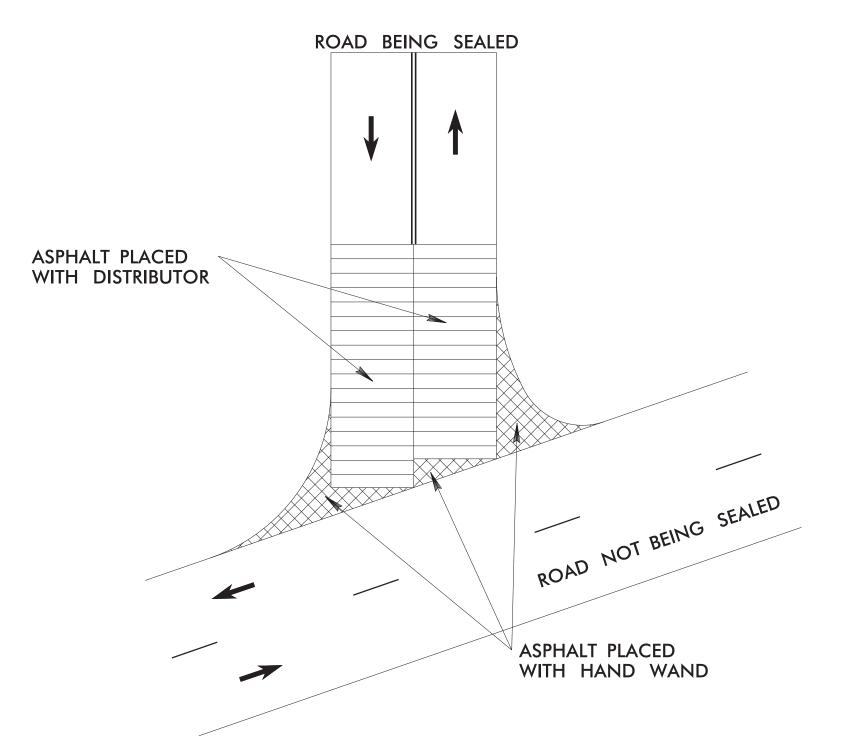
SHEET NO.

SHOULDER WEDGE DETAIL (RESURFACING ADJACENT TO RUTTED SHOULDER)

	SHOULDER WEDGE DETAILS											
SCALE	-NA-	مراجعة المراجعة المرا	REVISIONS									
DATE	9/1											
DWG. BY	AJB											
DESIGN BY	AJB											
APPROVED		State Co.										

# INTERSECTION EMULSION PLACEMENT TWO LANE TWO WAY ROADWAY

STATE	PROJECT NO.	SHEET NO.	TOTAL SHEETS
N.C.	2024cpt.10.02.10041 2024cpt.10.02.20041 2024cpt.10.02.20042	13	
F.A. PROJECT	NO.		



### **LEGEND**

DIRECTION OF TRAFFIC FLOW

—— SKIP LINES

DOUBLE YELLOW LINES

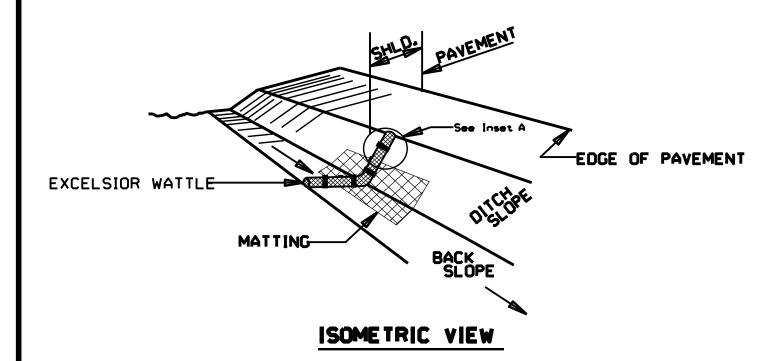
INTERSECTION EMULSION PLACEMENT

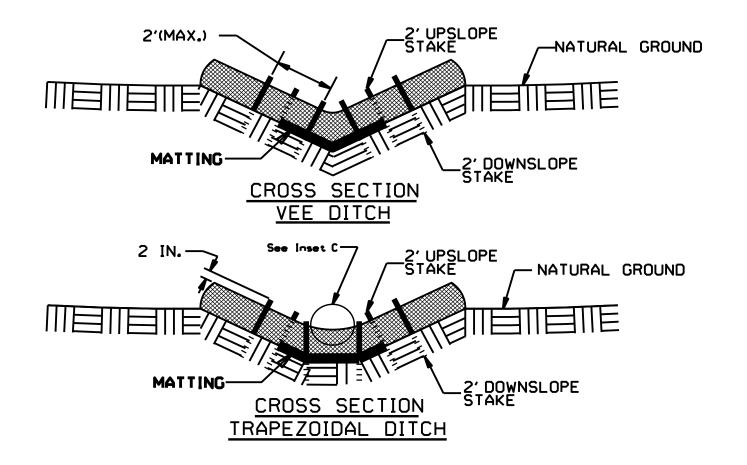
1	
SCALE	N/A
DATE	9-2019
DWG. BY	TBL
DESIGN BY	TBL
ADDDOVED	T

19 1 5 1 6 4 1 C	
OF TRANSPORT	

PROJECT REFERENCE NO. SHEET NO.
2024CPT.10.02.10041
2024CPT.10.02.20041
2024CPT.10.02.20042

## WATTLE WITH POLYACRYLAMIDE DETAIL





NOTES:

USE MINIMUM 12 IN. DIAMETER EXCELSIOR WATTLE.

USE 2 FT. WOODEN STAKES WITH A 2 IN. BY 2 IN. CROSS SECTION.

INSTALL A MINIMUM OF 2 UPSLOPE STAKES AND 4 DOWNSLOPE STAKES AT AN ANGLE TO WEDGE WATTLE TO BOTTOM OF DITCH.

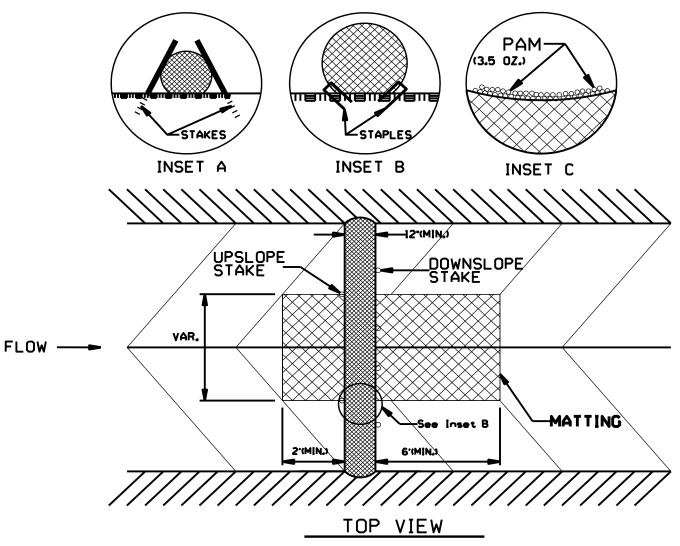
PROVIDE STAPLES MADE OF 0.125 IN DIAMETER STEEL WIRE FORMED INTO A U SHAPE NOT LESS THAN 12 IN LENGTH.

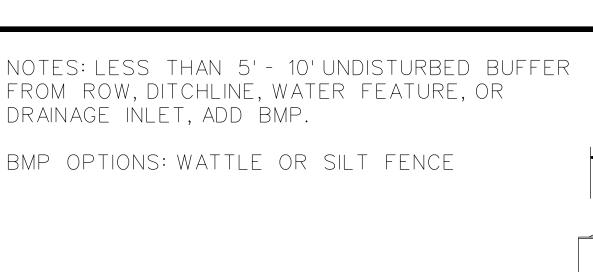
INSTALL STAPLES APPROXIMATELY EVERY 1 LINEAR FOOT ON BOTH SIDES OF WATTLE AND AT EACH END TO SECURE IT TO THE SOIL.

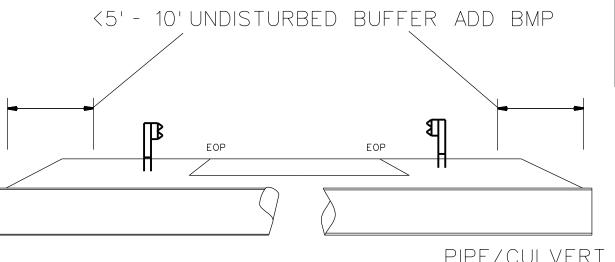
INSTALL MATTING IN ACCORDANCE WITH SECTION 1631 OF THE STANDARD SPECIFICATIONS.

PRIOR TO POLYACRYLAMIDE (PAM) APPLICATION, OBTAIN A SOIL SAMPLE FROM PROJECT LOCATION, AND FROM OFFSITE MATERIAL, AND ANALYZE FOR APPROPRIATE PAM FLOCCULANT TO BE APPLIED TO EACH WATTLE.

INITIALLY APPLY 3.5 OUNCES OF ANIONIC OR NEUTRALLY CHARGED POLYACRYLAMIDE (PAM) OVER WATTLE WHERE WATER WILL FLOW AND AFTER EVERY RAINFALL EVENT THAT IS EQUAL TO OR EXCEEDS 0.50 IN.







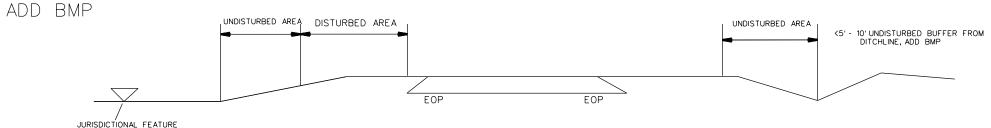
TOTAL SHEETS STATE PROJECT NO. 2024CPT.10.02.10041 2024CPT.10.02.20041 2024CPT.10.02.20042 N.C.

EROSION CONTROL DETAIL

F.A. PROJECT NO.

PIPE/CULVERT

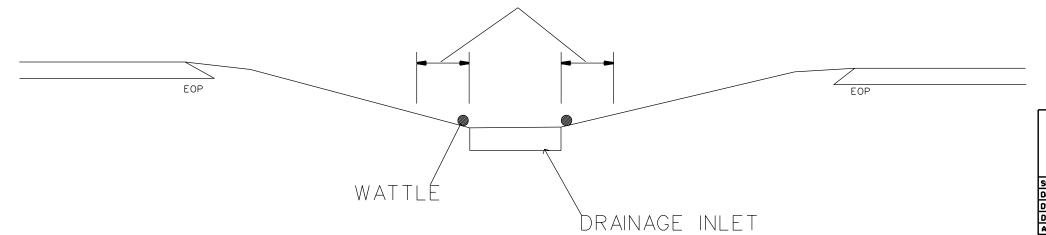


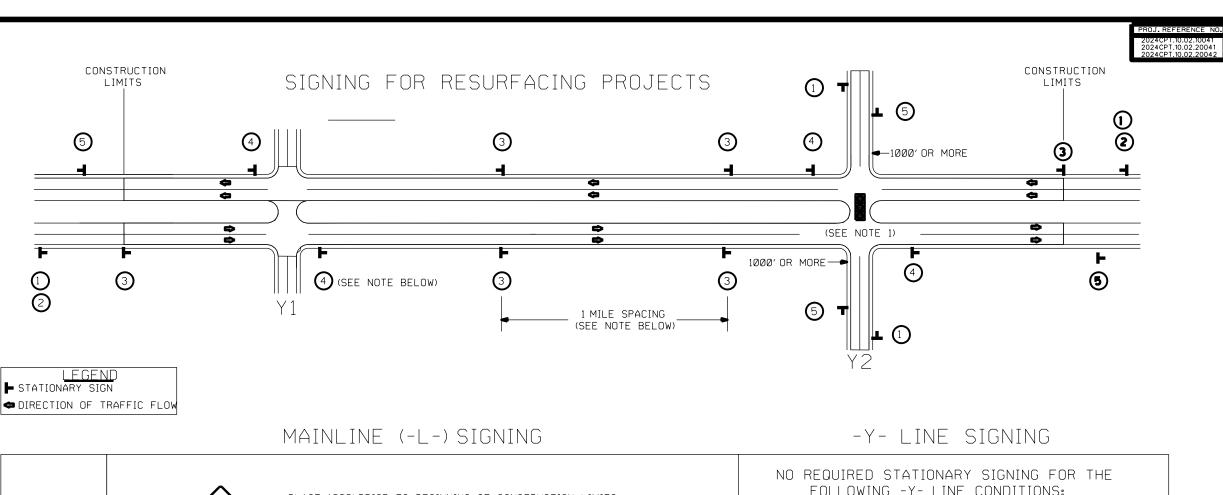


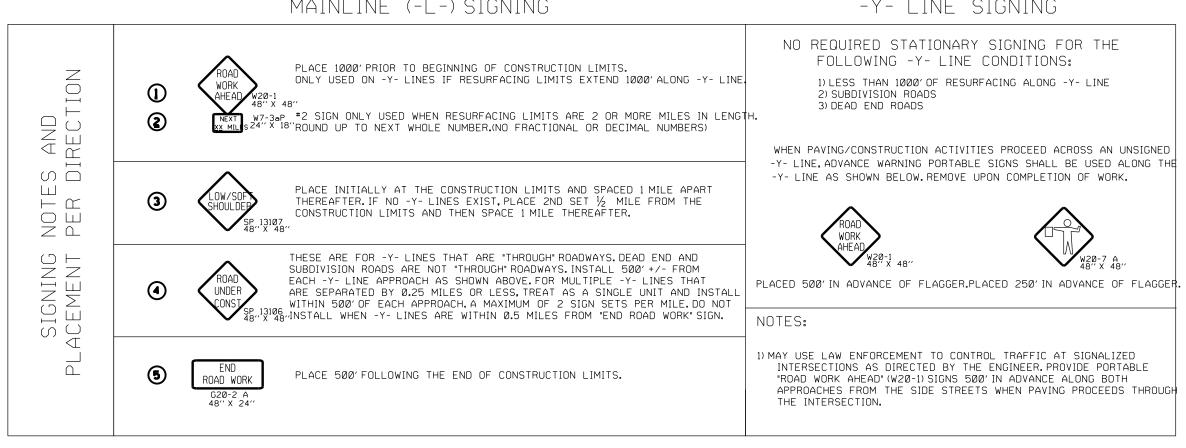
USE BMP'S IF SHOULDERS AND/OR FRONTSLOPES AND/OR DITCHLINE AND/OR BACKSLOPES ARE DISTURBED



<5' - 10' UNDISTURBED BUFFER FROM INLET, ADD WATTLE







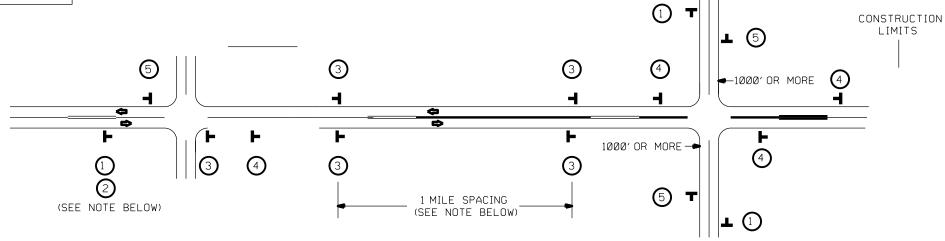


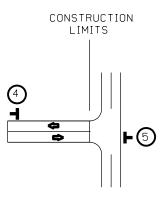
RESURFACING
ADVANCE WARNING SIGNS
FOR RURAL AND SUBURBAN
MULTI-LANE ROADWAYS
W/ SHOULDER SECTIONS

### SIGNING FOR RESURFACING PROJECTS

► STATIONARY SIGN

DIRECTION OF TRAFFIC FLOW

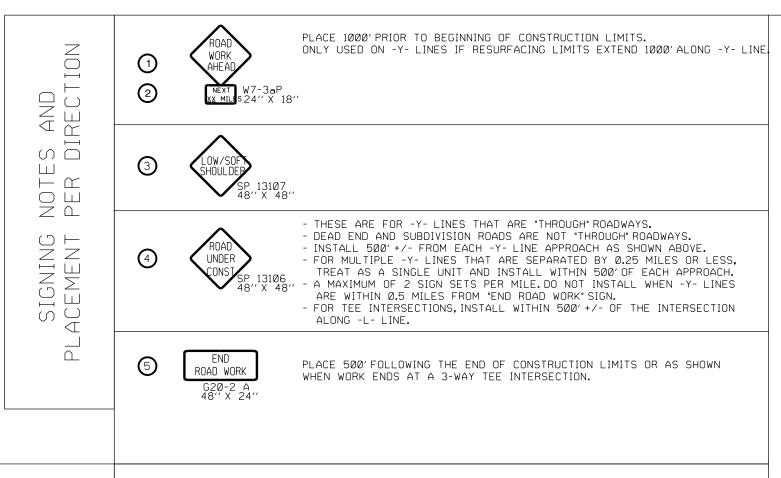




TEE INTERSECTION

### MAINLINE (-L-) SIGNING

-Y- LINE SIGNING



NO REQUIRED STATIONARY SIGNING FOR THE FOLLOWING -Y- LINE CONDITIONS:

1) LESS THAN 1000' OF RESURFACING ALONG -Y- LINE 2) SUBDIVISION ROADS 3) DEAD END ROADS





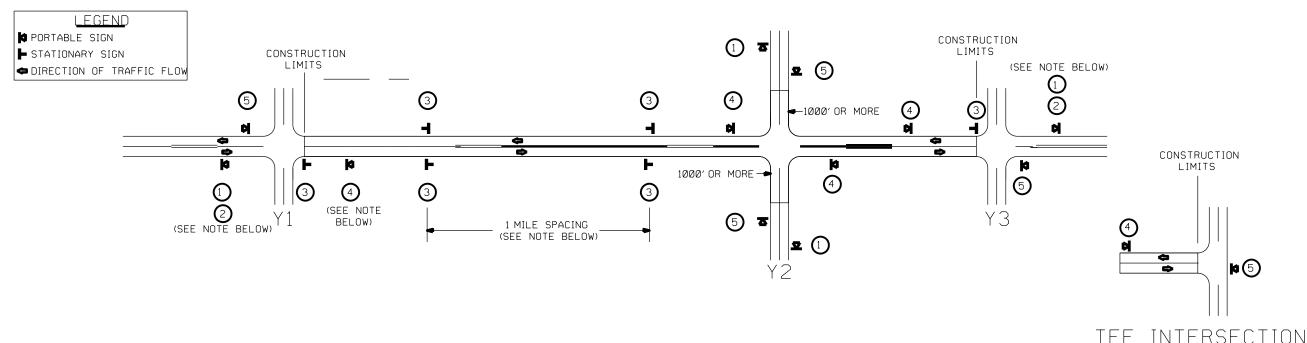


ADVANCE WARNING SIGNS FOR RURAL AND SUBURBAN 2-LANE ROADWAY RESURFACING

MAPS LESS THAN 2 MILES FOR RESURFACING MAPS WITH CONSTRUCTION LIMITS LESS THAN 2 MILES IN LENGTH, NO STATIONARY SIGNS ARE REQUIRED. USE PORTABLE "ROAD UNDER CONSTRUCTION" OR "ROAD WORK AHEAD" SIGNS IN LIEU OF STATIONARY ADVANCE WARNINGS SIGNS.

PROJ.REFERENCE NO. SHEET NO. 2024CPT.10.02.10041 2024CPT.10.02.20041

### SIGNING FOR ASPHALT SURFACE TREATMENT



### MAINLINE (-L-) SIGNING

THE ABOVE SIGNS ARE ALL THAT ARE REQUIRED FOR A CONTRACTOR TO BEGIN A RESURFACING CONTRACT. ANY ADDITIONAL SIGNS REQUESTED BY NCDOT DIVISIONS SHALL BE INSTALLED WITHIN 7 BUSINESS DAYS OF THE

FOR AST RESURFACING MAPS WITH CONSTRUCTION LIMITS LESS THAN 2 MILES IN LENGTH, USE A STATIONARY

"LOOSE GRAVEL" SIGN AT THE BEGINNING CONSTRUCTION LIMIT FOLLOWED BY AN "UNMARKED PAVEMENT" SIGN

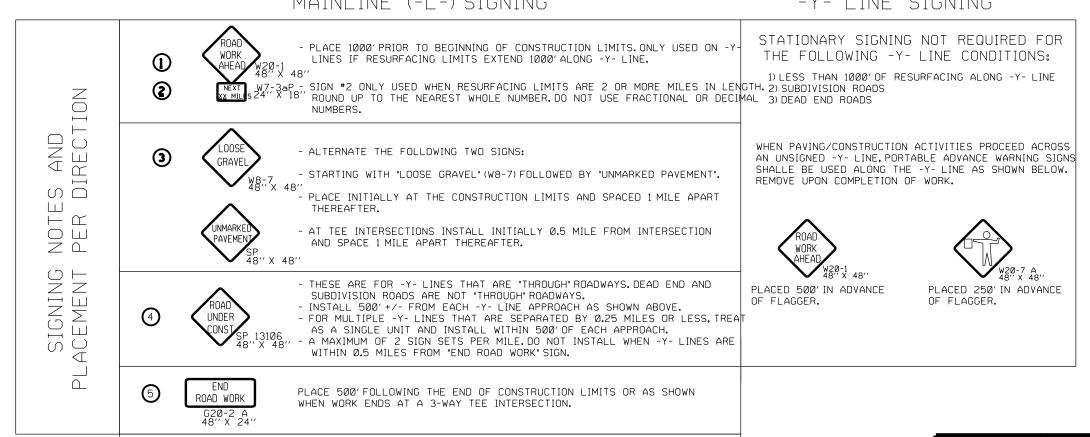
MIDWAY THROUGH AND AN "END ROAD WORK" SIGN AT THE END CONSTRUCTION LIMIT.

START OF CONTRACT WORK.

MAPS LESS

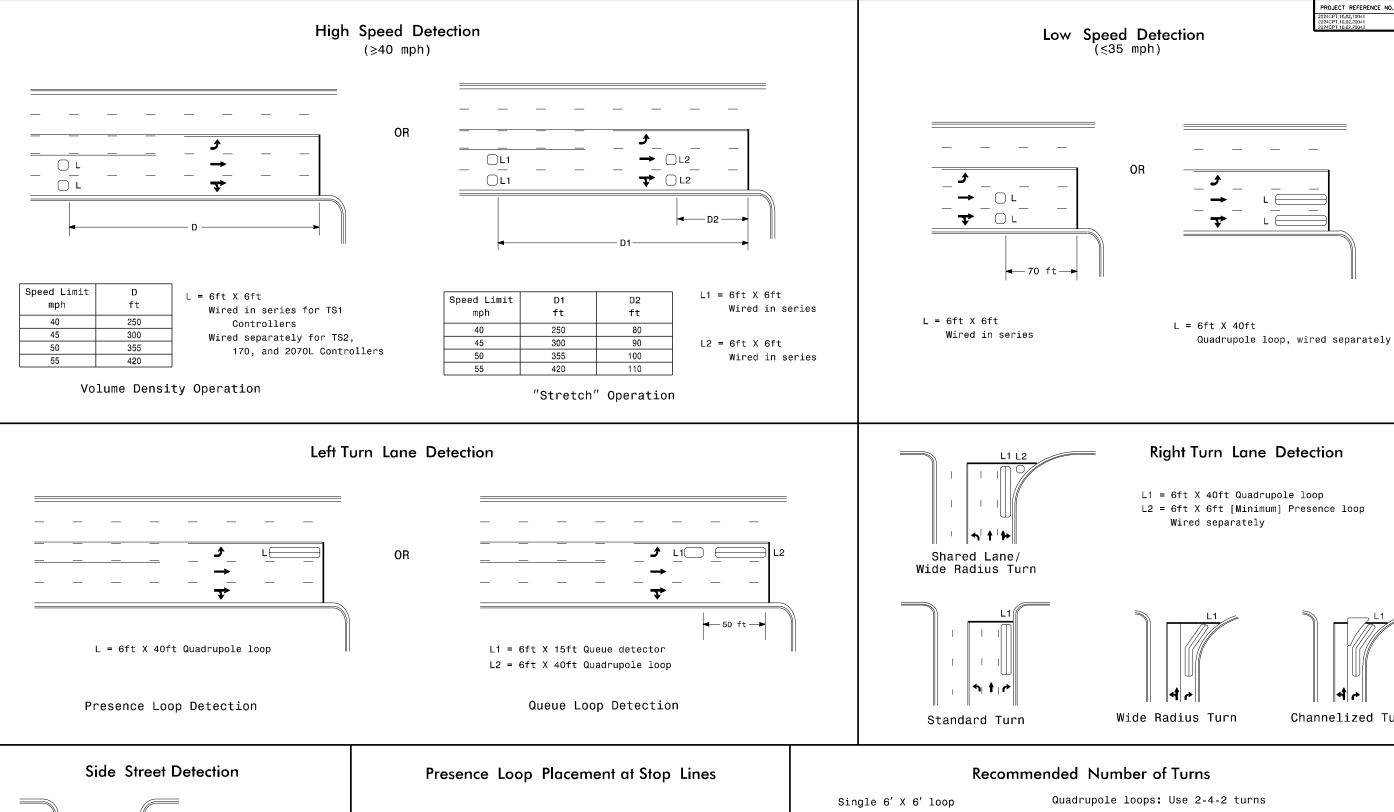
THAN 2 MILES

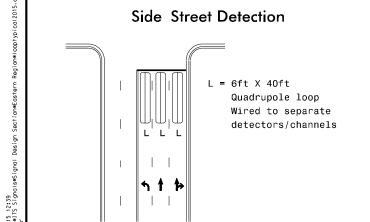
### -Y- LINE SIGNING

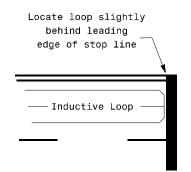




ADVANCE WARNING SIGNS FOR 2-LANE ROADWAY ASPHALT SURFACE TREATMEN







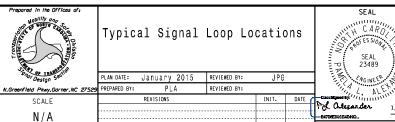
Loop may be located in advance of stop line under any of the following conditions:

- 1) stop line is greater than 15' from edge of intersecting roadway
- 2) loop detects a permissive or protected/permissive left turn
- 3) for an exclusive right turn lane

(when wired separately):

•	
Length of Lead-in ft	Number of Turns
< 250	3
250-375	4
375-525	5
> 525	6

6' X 15' Loops: Lead-in < 150', use 2 turns Lead-in > 150', use 3 turns



PROJECT REFERENCE NO.

Channelized Turn

PROJECT NO.	SHEET NO.	TOTAL NO.
2024CPT.10.02.10041		
2024CPT.10.02.20041	20	
2024CPT.10.02.20042		

#### SUMMARY OF QUANTITIES

									0241000000-	E 0255000000-I	E 1187000000-E	1220000000-E	1245000000-E	1260000000-E	1297000000-E	133000000-E	1523000000-E	1524000000-E	1575000000-E	1704000000-E	1836000000-E	1838000000-E	1838500000-N	2143000000-	2484000000-E	2800000000-N	2830000000-N	2845000000-N	5255000000-N	600000000-E	6009000000-E	6012000000-E	6071010000-E	6071020000-E	7444000000-E
PROJECT NO	COUNTY M.	MAP NO R	OUTE	DESCRIPTION	TYP NO LANES LANE		WARM MIX	LENGTH W				INCIDENTAL		AGGREGATE	2" MILLING	INCIDENTAL	SURFACE	LEVELING	ASPHALT	PATCHING	ASPHALT	EMULSION FOI		BLOTTING	GENERIC	ADJ. OF CATCH		ADJ. OF METER		TEMPORARY		SEDIMENT	WATTLE		INDUCTIVE
					TYPE	SURFACE	ASPHALT		GRADING ITE	M BASE COURSE	CEMENT FOR	STONE BASE	RECONSTRUCT	SHOULDER		MILLING	COURSE, S9.5C	COURSE, S9.50	BINDER FOR	EXISTING	SURFACE	ASPHALT	TRUCK	SAND	DRAINAGE	BASIN	MANHOLES	OR VALVE BOX	LIGHTING	SILT FENCE	EROSION	CONTROL	1	POLYACRYLAMI	LOOP
						TESTING	REQUIRED		SOIL CEMEN	г	SOIL CEMENT		ON	BORROW					PLANT MIX	PAVEMENT	TREATMENT,	SURFACE			ITEM (LF)						CONTROL,	STONE	1	DE (PAM)	
						REQUIRED			BASE (FULL		BASE										TRIPLE SEAL	TREATMENT			REMOVE AND						CLASS B		1		
									DEPTH																REPLACE								1		
									RECLAMATIO	N)															CONCRETE								1		
																									CURB AND								1		
																									GUTTER								1		
								MI	FT SY	TONS	TON	TONS	SMI	TON	SY	SY	TONS	TONS	TONS	TONS	SY	GAL	WK	TON	LF	EA	EA	EA	LS	LF	TON	TON	LF	LB	LF
			JS-74	FROM MCLAURIN ST TO SR 1726																															
2024.10.02.1004.1	Anson		OUTE ID	MOVEN FREIGHT LINE RD																													1		
2024.10.02.1004.1	Alison		00074004	FROM MP 13.0 TO MP 14.78																															
		2000	70074004	1110W WF 13.0 10 WF 14.76	1 thru 9 5 MU	NO	NO	1.78	64				1.70	237	67,314		8,234		495	200					60	1	1	4	1	255	35	20	50	1	1,200
TO	OTAL FOR MAP	P NO. 1						1.78					1.70	237	67,314		8,234		495	200					60	1	1	4	1	255	35	20	50	1	1,200
				FROM SR 1627 PINKSTON RIVER RD																															
		l	JS-52	TO PVMT JT BETWEEN SR 1627 OLD																													1		
2024.10.02.1004.1	Anson	2 RC	OUTE ID	US HWY 52 AND ROCKY RIVER																													1		
		2000	00052004	BRIDGE FROM MP 26.35 TO MP																															
				29.55	10 2 2WU	NO	NO	3.2	25			175	6.40	888		1,112	5,214	3,000	542	1,200										479	65	33	480	1	
	OTAL FOR MAP							3.2				175	6.40	888		1,112	5,214	3,000	542	1,200										479	65	33	480	1	
TOTAL FOR	PROJ NO. 202	24.10.02.1004.1						4.98				175	8.10	1,125	67,314	1,112	13,448	3,000	1,037	1,400					60	1	1	4	1	734	100	53	530	2	1,200
		SR-1649	/ DENNIS RD	FROM US 52 TO PVMT JOINT PAST SE	R																												1		
2024.10.02.20041	Anson	3 <u>RC</u>	OUTE ID	1649 PLEASANT GROVE CHURCH RD																															
		4000	01649004	FROM MP 5.4 TO MP 2.62																													1		
					11 2 2WU	NO	NO	2.78	20			50	5.60	737		1,333	2,900	1,300	312	1,330										480	53	26	400	1	
TO	TAL FOR MAP	P NO. 3						2.78				50	5.60	737		1,333	2,900	1,300	312	1,330										480	53	26	400	1	
TOTAL FOR	R PROJ NO. 202	24.10.02.20041						2.78				50	5.60	737		1,333	2,900	1,300	312	1,330										480	53	26	400	1	
	1 1			FROM SR 1229 OKEY HIGH RD TO SR	t	1									1				1									1							
2024.10.02.20042	Anson	4 <u>RC</u>	OUTE ID	1228 WHITE STORE RD																													1		
		4000	01225004	FROM MP 4.52 TO MP 5.89																															
					12,13 2 2WU	NO	NO	1.37	20 17,683	480	584										16,076	12,220	1	20						411	40	20	80	1	
	TAL FOR MAP							1.37	17,683	480	584										16,076	12,220	1	20						411	40	20	80	1	
TOTAL FOR		24.10.02.20042		<u> </u>				1.37	17,683	480	584										16,076	12,220	1	20						411	40	20	80	1	
	GRAND TOT	TAL						9.13	17,683	480	584	225	13.70	1,862	67,314	2,445	16,348	4,300	1,349	2,730	16,076	12,220	1	20	60	1	1	4	1	1,625	193	99	1,010	4	1,200

PROJECT NO.	SHEET NO.	TOTAL NO.
2024CPT.10.02.10041		
2024CPT.10.02.20041	21	
2024CPT.10.02.20042		

### THERMOPLASTIC AND PAINT QUANTITIES

										4413000000-E	4457000000-N	4510000000-N	46850	00000-E	469500	0000-E	4709000000-I		4725	000000-E		48100	00000-E	4835000000-E	4845000000-N	4905100000-
PROJECT NO	COUNTY	IAP NO	ROUTE	DESCRIPTION	TYP NO	LANES	TYPE	LENGTH	H WIDTH	ADVANCE/GE NERAL	TEMPORARY TRAFFIC CONTROL	LAW ENFORCEMEN T	4" X 90 M YELLOW THERMO	4" X 90 M WHITE THERMO	8" X 90 M WHITE THERMO	8" X 90 M YELLOW THERMO	GENERIC PAVEMENT MARKING	THERMO STR ARROW 90 M	_	_	THERMO STR 0 & RT ARROW 90 M	4" WHITE PAINT	4" YELLOW PAINT	24" WHITE PAINT	PAINT PAVEMENT MARKING	NON-CAST IRON SNOW PLOWABLE
										WARNING SIGNING							ITEM 24" X 90 M WHITE THERMO								SYMBOL	MARKERS
								MI	FT	SF	LS	HR	LF	LF	LF	LF	LF	EA	EA	EA	EA	LF	LF	LF	EA	EA
			US-74	FROM MCLAURIN ST TO SR 1726																						
2024.10.02.1004.1	Anson	1	ROUTE ID	MOVEN FREIGHT LINE RD	1 thru																					
			20000074004	FROM MP 13.0 TO MP 14.78	9	5	MU	1.78		232	0.25	40	22,835	13,534	200	360	196	20	55	2	4	13,534	22,835	196	30	448
	TOTAL FOR I	MAP NO.	1					1.78		232	0.25	40	22,835	13,534	200	360	196	20	55	2	4	13,534	22,835	196	30	448
				FROM SR 1627 PINKSTON RIVER RD																						
				TO PVMT JT BETWEEN SR 1627 OLD																						
2024.10.02.1004.1	Anson	2	US-52	US HWY 52 AND ROCKY RIVER																						
			ROUTE ID	BRIDGE FROM MP 26.35 TO MP																						
			20000052004	<u>29.55</u>	10	2	2WU		25	232	0.25		21,522	33,792												211
	TOTAL FOR I	MAP NO.	2					3.2		232	0.25		21,522	33,792												211
TOTAL FO	OR PROJ NO.	2024.10.	.02.1004.1					4.98		464	0.50	40	44,357	47,326	200	360	196	20	55	2	4	13,534	22,835	196	30	659
													91,	,683	5	60				81		36,	,369			
		S		FROM US 52 TO PVMT JOINT PAST SF																						
2024.10.02.20041	Anson	3	ROUTE ID	1649 PLEASANT GROVE CHURCH RD																						
			400001649004	FROM MP 5.4 TO MP 2.62	11	2	2WU			232	0.25											58,712	57,072			
	TOTAL FOR I	MAP NO.	3					2.78		232	0.25											58,712	57,072			
TOTAL F	OR PROJ NO	2024.10	.02.20041					2.78		232	0.25											58,712	57,072			
																						115	,784			
			SR-1225 / TICE RD	FROM SR 1229 OKEY HIGH RD TO SR																						
2024.10.02.20042	Anson	4	ROUTE ID	1228 WHITE STORE RD FROM																						
			400001225004	MP 4.52 TO MP 5.89	12,13	2	2WU			232	0.25											28,724	28,724			
	TOTAL FOR I	MAP NO.	4					1.37		232	0.25											28,724	28,724			
TOTAL F	OR PROJ NO	2024.10	.02.20042					1.37		232	0.25											28,724	28,724			
TOTALI	J	2024.10																					,448			
Ì	GRAND	ΤΟΤΑΙ						9.13		928	1	40	44,357	47,326	200	360	196	20	55	2	4	100,970	108,631	196	30	659
ı	CHAILD												91,	,683	5	60				81		209	,601			