

STATE	PROJECT NO.	SHEET NO.	TOTAL SHEETS	
N.C.	2025CPT.10.02.10041	3		
F.A. PROJECT NO.				



ENLARGED MUNICIPAL AND SUBURBAN AREAS

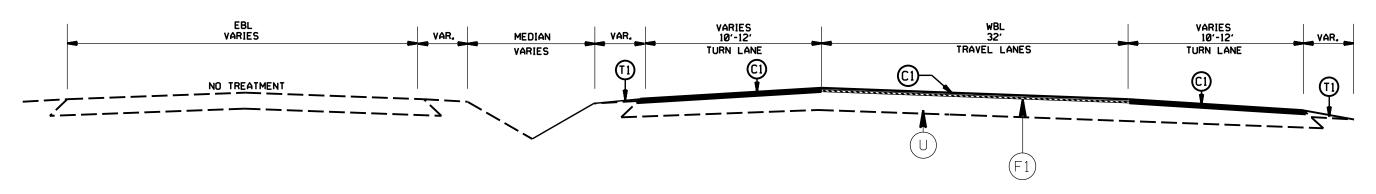
ANSON COUNTY

NORTH CAROLINA

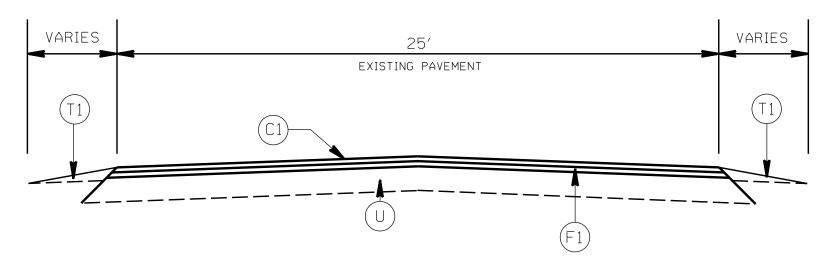
NORTH CAROLINA DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS - DIVISION 10 DISTRICT 3

MAP #3 US 52 NORTH .69 MILES FROM PVMT JOINT SR 1634 GRASSY ISLAND RD TO PVMT JOINT PAST FIREHOUSE AVE

STATE	PROJECT NO.	SHEET NO.	TOTAL SHEETS
N.C.	2025CPT.10.02.10041	4	
F A PROJECT NO			



TYPICAL SECTION NO. 1 US 74 WEST BOUND LANES (MAP 1)



TYPICAL SECTION NO. 2 US 52 NORTH (MAP 2) APPROX STA.10+00 TO 88+67 APPROX STA. 91+52 TO 200+08

PAVEMENT SCHEDULE

(1)	PROP. APPROX. 2.0° ASPHALT CONC. SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 224 LBS. PER SO. YD.
F1	ASPHALT SURFACE TREATMENT, MAT COAT * 78M (SEE SPECIAL PROVISONS)
(1)	SHOULDER RECONSTRUCTION
(c)	EXISTING PAVEMENT
VI	MILLING OF EXISTING PAVEMENT, 2.0° DEPTH.

2025 ANSON COUNTY RESURFACING

 SCALE
 -NA

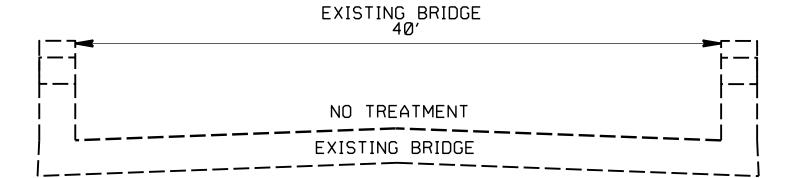
 DATE
 7/21

 DWG. BY
 AMO

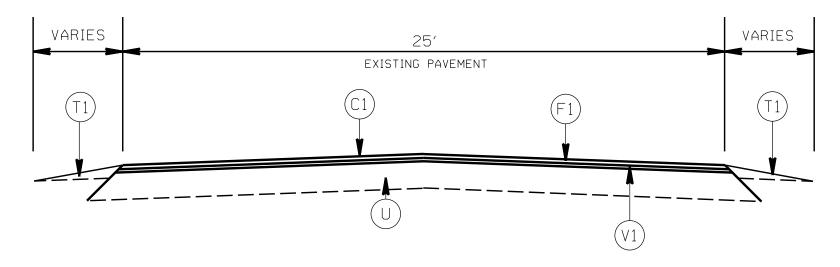
 DESIGN BY
 AMO



STATE	PROJECT NO.	SHEET NO.	TOTAL SHEETS
N.C.	2025CPT.10.02.10041	5	
F.A. PROJECT NO.			



TYPICAL SECTION NO.3 US 52 NORTH (MAP 2) APPROX STA.88+67 TO 91+52



TYPICAL SECTION NO. 4
US 52 NORTH (MAP 3)
APPROX STA. 10+00 TO 20+03
APPROX STA. 45+55 TO 46+79

PAVEMENT SCHEDULE

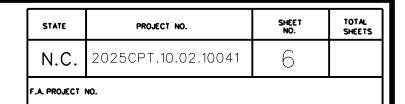
(13)	PROP. APPROX. 2.0° ASPHALT CONC. SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 224 LBS. PER SQ. YD.
(F1)	ASPHALT SURFACE TREATMENT, MAT COAT * 78M (SEE SPECIAL PROVISONS)
(1)	SHOULDER RECONSTRUCTION
(c)	EXISTING PAVEMENT
(VI)	MILLING OF EXISTING PAVEMENT, 2.0° DEPTH.

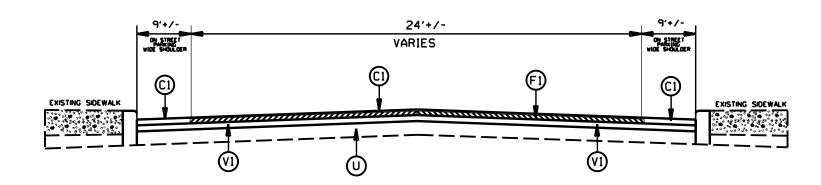
2025 ANSON COUNTY RESURFACING

SCALE -NADATE 7/21
DWG. BY AMO
DESIGN BY AMO

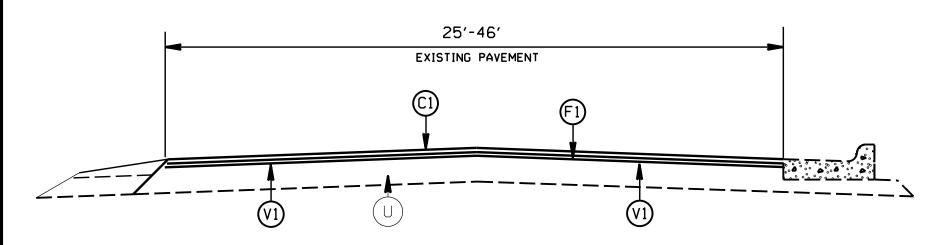


REVISIONS





TYPICAL SECTION NO.5
US 52 NORTH (MAP 3)
APPROX STA. 20+03 TO 39+87



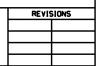
TYPICAL SECTION NO.6
US 52 NORTH (MAP 3)
APPROX STA. 39+87 TO 45+55

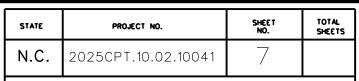
PAVEMENT SCHEDULE

C1	PROP. APPROX. 2.0° ASPHALT CONC. SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 224 LBS. PER SO. YD.
(F1)	ASPHALT SURFACE TREATMENT, MAT COAT # 78M (SEE SPECIAL PROVISONS)
(T)	SHOULDER RECONSTRUCTION
(5)	EXISTING PAVEMENT
(1)	MILLING OF EXISTING PAVEMENT, 2.0° DEPTH.

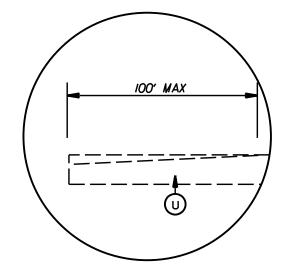
2025 ANSON COUNTY RESURFACING





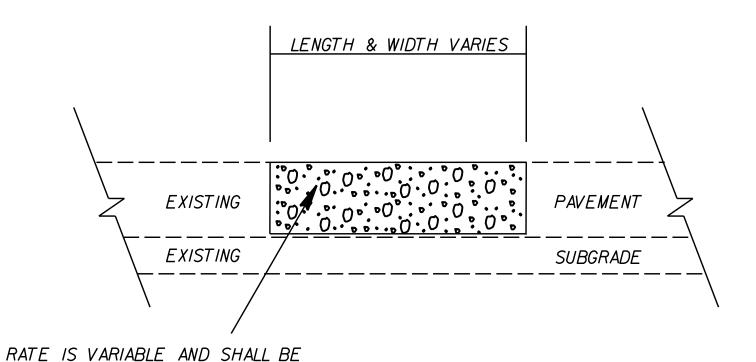


F.A. PROJECT NO.



DETAIL FOR INCIDENTAL MILLING (O" TO 2.0")

PATCHING DETAIL



AS DIRECTED BY THE ENGINEER.

ASPHALT TYPE 119.0C SHALL BE PLACED.

PAVEMENT SCHEDULE

Cl	PROP. APPROX. 2.0° ASPHALT CONC. SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 224 LBS. PER SQ. YD.
F1	ASPHALT SURFACE TREATMENT, MAT COAT # 78M (SEE SPECIAL PROVISONS)
(<u>=</u>)	SHOULDER RECONSTRUCTION
(e)	EXISTING PAVEMENT
(IA)	MILLING OF EXISTING PAVEMENT, 2.0° DEPTH.

2025 ANSON COUNTY RESURFACING

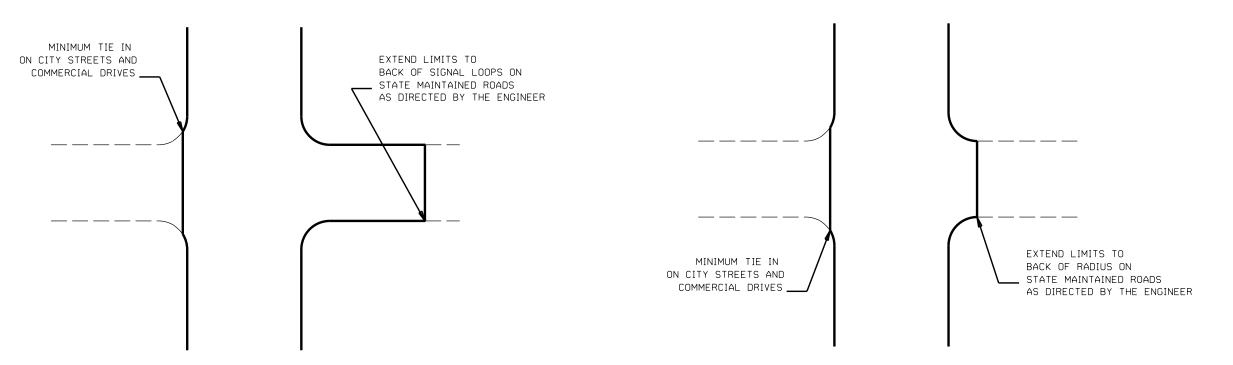




PROJECT REFERENCE NO.	SHEET NO.
2025CPT.10.02.10041	8

TYPICAL DETAIL OF PROJECT LIMITS AT

UNSIGNALIZED Y LINES



TYPICAL DETAIL OF PROJECT LIMITS AT

SIGNALIZED Y LINES

	ADDITIONAL INTERSECTIONS	(NON-TYPICAL)
	Extend paving limits to back or loop on the following inte	
MAP*	STREET NAME	COMMENTS
MAP 1	CLARK MOUNTAIN RD SR 1744	EXTEND PAYING LIMITS TO PMYT JOINT AT END OF ISLAND
MAP 1	HAILEYS FERRY RD SR 1801	EXTEND PAVING LIMITS TO PMYT JOINT AT END OF ISLAND
MAP 2	WILDLIFE DR	EXTEND PAVING LIMITS TO PMYT JOINT
MAP 2 ROSS RD SR 1636 EXTEND PAVING LIMITS TO END OF PMVT		EXTEND PAVING LIMITS TO END OF PMVT
MAP 2 JACK'S BRANCH SR 1637 EXTEND PAVING LIMITS TO PMVT JOINT		EXTEND PAVING LIMITS TO PMYT JOINT
MAP 2 GRASSY ISLAND RD SR 1634		EXTEND PAVING LIMITS TO PMVT JOINT
MAP 3	PLANK RD SR 1621	EXTEND PAVING LIMITS TO PMVT JOINT AT END OF ISLAND

STATE	PROJECT NO.	SHEET NO.	TOTAL SHEETS
N.C.	2025CPT.10.02.10041	9	
F A CONTROL NO			

PROJECT NOTES:

- I. MAP I, DO NOT PLACE #78M MAT COAT IN TURN LANES
- 2. MAP 2, NO TREATMENT WILL BE APPLIED TO THE EXISITNG BRIDGE APPROX STA. 86+67 TO 91+52.
- 3. MAP 3, DO NOT APPLY #78M MAT COAT TO THE WIDE SHOULDERS (ON STREET PARKING) APPROX STA.20+03 TO 39+87.
- 4.MAPS I AND 2,DO NOT PLACE #78m MAT COST ON Y-LINES WHERE PAVING LIMITS HAVE BEEN EXTENDED BEYOND THE RADIUS.
- 5.DEPTH OF PATCHING WILL BE AS DIRECTED BY THE ENGINEER.
- 6. SHOULDER RECONSTRUCTION WILL BE AS DIRECTED BY THE ENGINEER.
- 7.THE CONTRACTOR WILL COORDINATE WORK ON MAP 3 TO MINIMIZE TRAFFIC IMPACTS THAT WOULD CONTRIBUTE TO ADDITIONAL CONJESTION AT DROPOFF AND PICKUP BELL TIMES FOR ANSONVILLE ELEMENTARY.

2025 ANSON COUNTY RESURFACING

SCALE	-NA-
DATE	7/21
DWG. BY	AJB
DESIGN BY	AIB
APPROVED	





NOTES:

1) DETAIL DOES NOT APPLY TO OGAFC AND ULTRA-THIN BONDED WEARING COURSE.

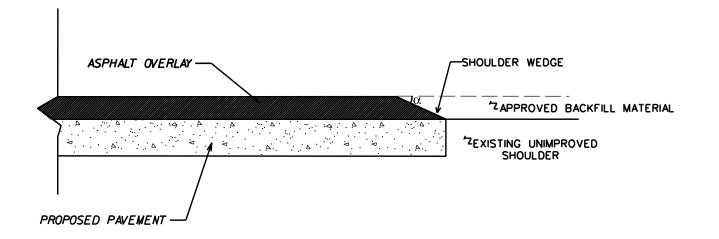
 STATE
 PROJECT NO.
 SHEET NO.
 TOTAL SHEETS

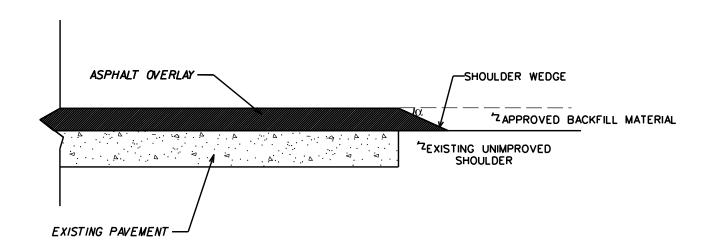
 N.C.
 2025CPT.10.02.10041
 10

2) BACKFILL SHOULDER WITH APPROVED MATERIAL.

3) THE SHOULDER WEDGE DEVICE MAY BE DISENGAGED AT PAVED DRIVEWAYS AND SIDE STREETS.

F.A. PROJECT NO.



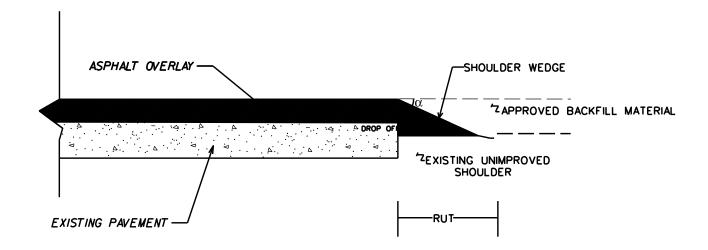


SHOULDER WEDGE DETAIL

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

SHOULDER WEDGE DETAIL

(RESURFACING PROJECTS W/ NO WIDENING)



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

SHOULDEF	R WEDGE	. DI	<u>ETA</u> IL
(RESURFACING	ADJACENT	ТО	RUTTED
SHOULDER)			

SHOULDER WEDGE DETAILS												
SCALE	-NA-	STANTON'S	REVISIONS									
DATE	7/21											
DWG. BY	AJB											
DESIGN BY	AJB											
APPROVED		Section 2										

WATTIF	WITH	POLYACRYL	AMIDE	DFTAIL

STATE	PROJECT NO.	SHEET NO.	TOTAL SHEETS
N.C.	2025CPT.10.02.10041	EC1	

F.A. PROJECT NO.

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.

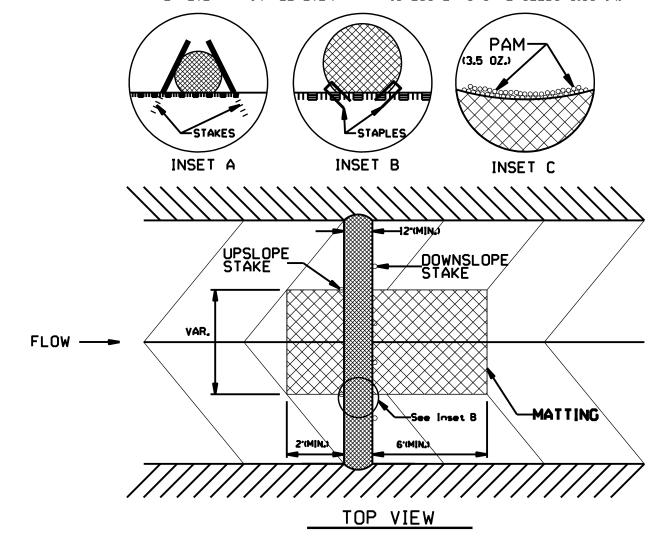
PROVIDE STAPLES MADE OF 0.125 IN DIAMETER STEEL WIRE FORMED INTO A U SHAPE NOT LESS THAN 12 IN LENGTH.

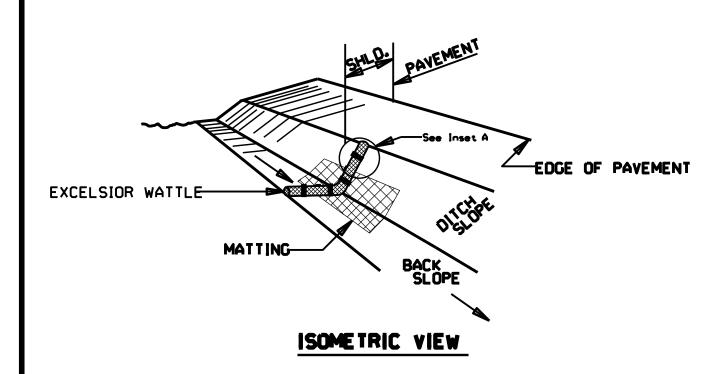
INSTALL STAPLES APPROXIMATELY EVERY 1 LINEAR FOOT ON BOTH SIDES OF WATTLE AND AT EACH END TO SECURE IT TO THE SOIL.

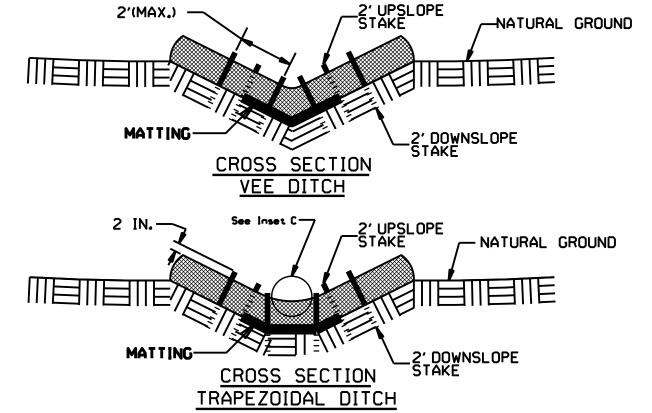
INSTALL MATTING IN ACCORDANCE WITH SECTION 1631 OF THE STANDARD SPECIFICATIONS.

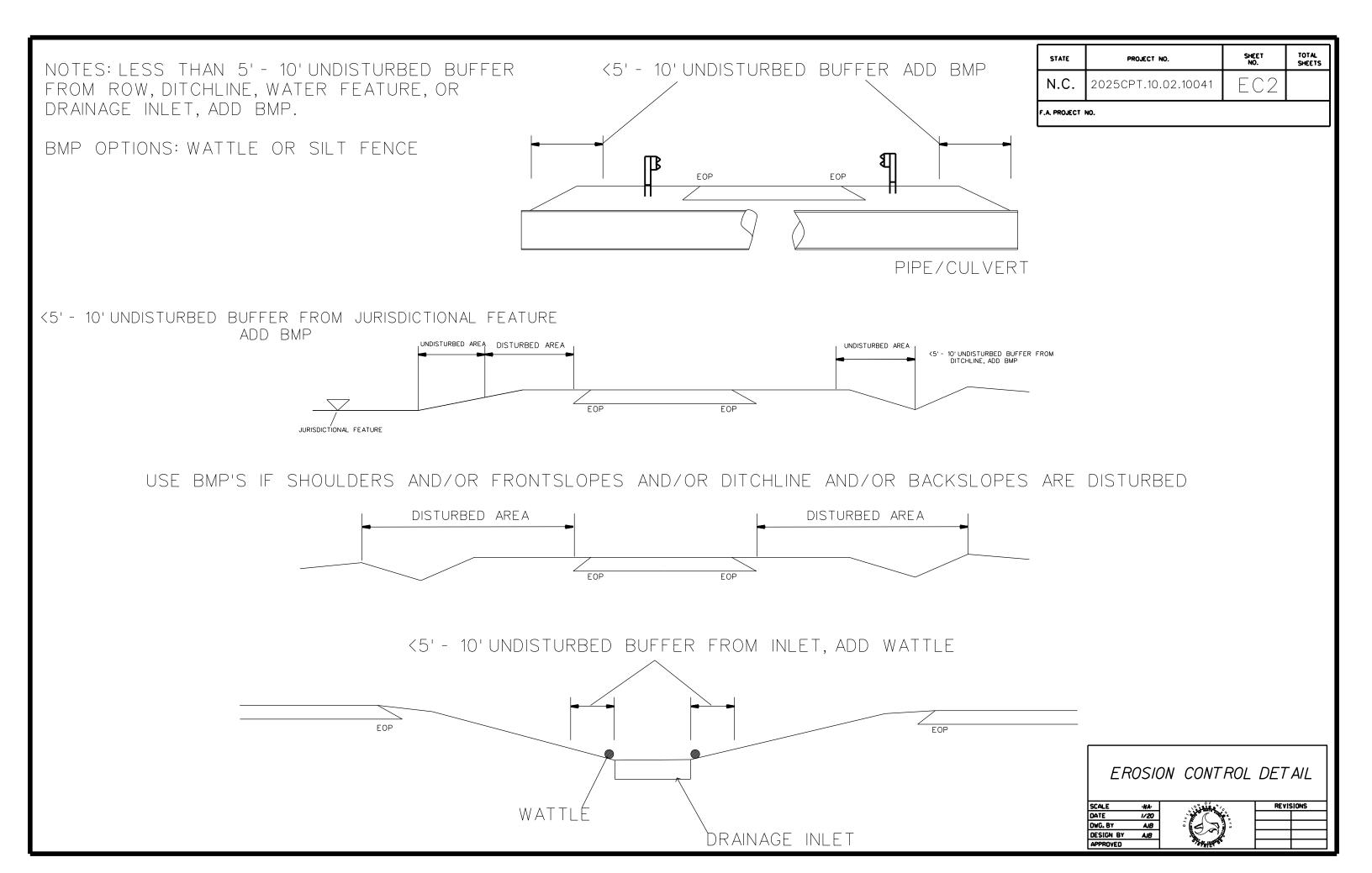
PRIOR TO POLYACRYLAMIDE (PAM) APPLICATION, OBTAIN A SOIL SAMPLE FROM PROJECT LOCATION, AND FROM OFFSITE MATERIAL, AND ANALYZE FOR APPROPRIATE PAM FLOCCULANT TO BE APPLIED TO EACH WATTLE.

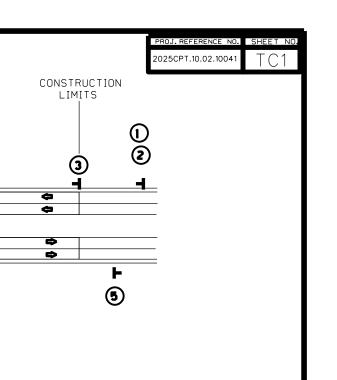
INITIALLY APPLY 3.5 OUNCES OF ANIONIC OR NEUTRALLY CHARGED POLYACRYLAMIDE (PAM) OVER WATTLE WHERE WATER WILL FLOW AND AFTER EVERY RAINFALL EVENT THAT IS EQUAL TO OR EXCEEDS 0.50 IN.













CONSTRUCTION

LIMITS

4

0

MAINLINE (-1 -) SIGNING

(4) (SEE NOTE BELOW)

SIGNING FOR RESURFACING PROJECTS

-Y- LINE SIGNING

1

4

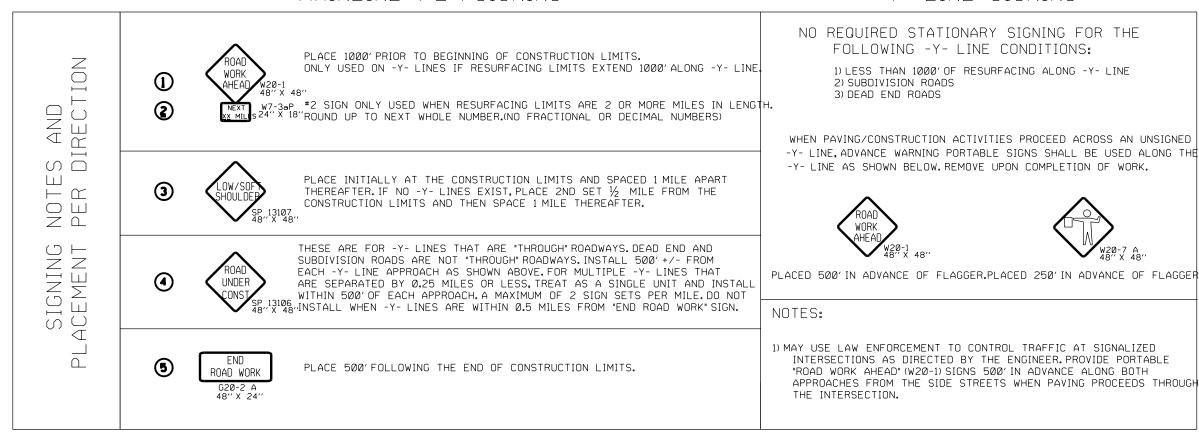
1000' OR MORE

(5)

(5)

(SEE NOTE 1)

-1000'OR MORE



0

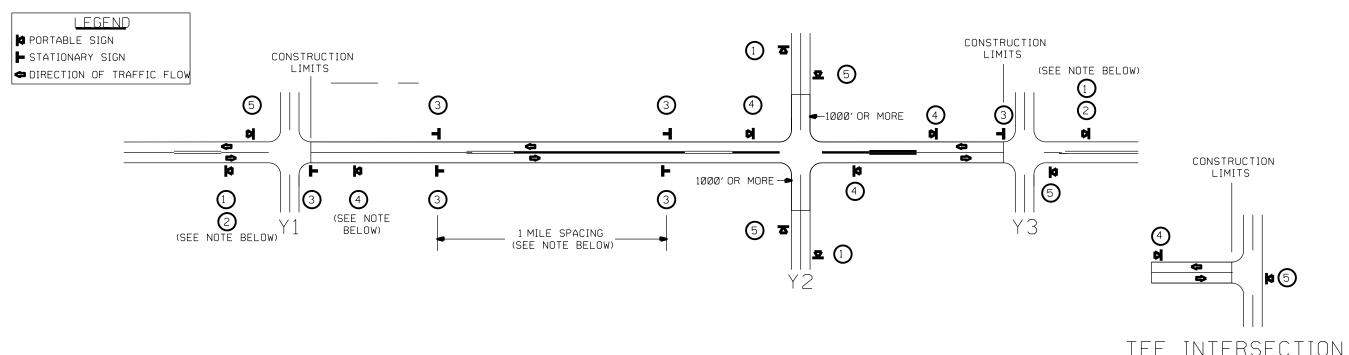
1 MILE SPACING (SEE NOTE BELOW)



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

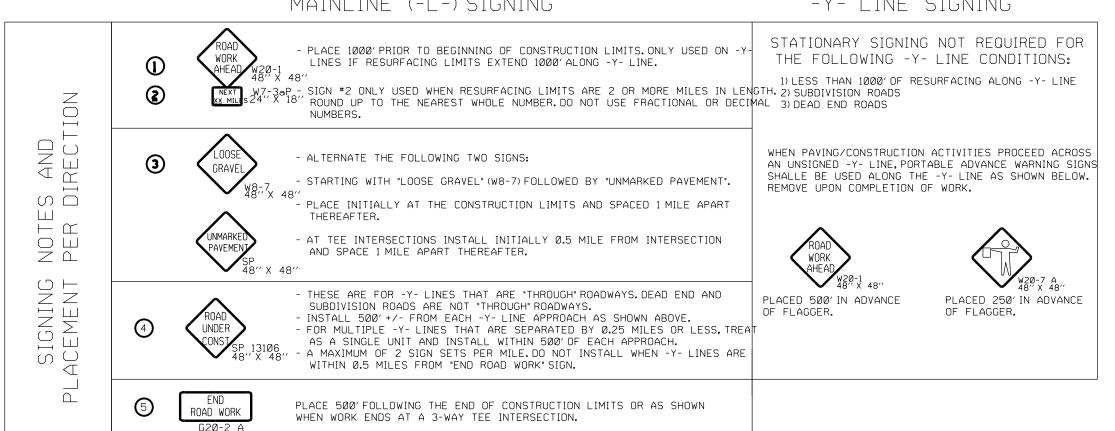
025CPT.10.02.1004

SIGNING FOR ASPHALT SURFACE TREATMENT



MAINLINE (-L-) SIGNING

-Y- LINE SIGNING



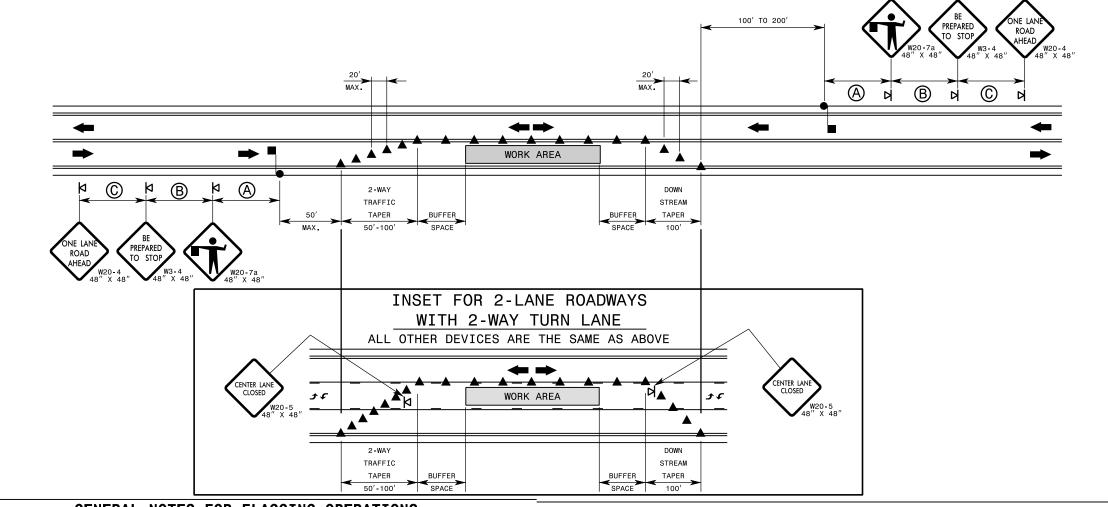


ADVANCE WARNING SIGNS FOR 2-LANE ROADWAY ASPHALT SURFACE TREATMENT

MAPS LESS THAN 2 MILES START OF CONTRACT WORK.

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.

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



GENERAL NOTES FOR FLAGGING OPERATIONS

- 1- REFER TO RSD. 1101.11, SHEETS 1 & 4, FOR "L" DISTANCE AND SIGN SPACING.
- INSTALL LANE CLOSURES WITH THE TRAFFIC FLOW, BEGINNING WITH DEVICES ON THE UPSTREAM SIDE OF TRAFFIC.
- REMOVE LANE CLOSURES AGAINST THE TRAFFIC FLOW, BEGINNING WITH DEVICES ON THE DOWNSTREAM SIDE OF TRAFFIC.
- FOR POSTED SPEED LIMITS BELOW 45 MPH, CHANNELIZING DEVICE SPACING SHALL BE 20 FEET IN THE TAPERS AND THE SHIFTS AND 40 FEET IN THE TANGENTS. FOR POSTED SPEED LIMITS GREATER THAN OR EQUAL TO 45 MPH, CHANNELIZING DEVICE SPACING SHALL BE 40 FEET IN THE TAPERS AND THE SHIFTS AND 80 FEET IN THE TANGENTS.
- EXTEND LANE CLOSURES AT THE BUFFER SPACE SUCH THAT STOPPING SIGHT DISTANCE IS PROVIDED TO THE FLAGGER (REFER TO RSD. 1101.11, SHEET 2).
- 6- DO NOT STOP ALL DIRECTIONS OF TRAFFIC FOR MORE THAN 5 MINUTES AT A TIME.
- DRUMS OR SKINNY DRUMS MAY BE USED IN LIEU OF CONES. FOR SKINNY DRUM REQUIREMENTS. REFER TO RSD. 1180.01
- USE FLAGGERS TO CONTROL TRAFFIC AT INTERSECTIONS AFFECTED BY THE LANE CLOSURE SUPPLEMENT FLAGGERS LOCATED AT INTERSECTIONS WITH FLAGGER AHEAD SIGNS (W20-7A) PLACED APPROXIMATELY 250 FT. IN ADVANCE OF THE FLAGGER. FOR SIGNALIZED INTERSECTIONS PLACE SIGNALS IN THE FLASH MODE AND USE LAW ENFORCEMENT.
- 9- REFER TO THE CURRENT MUTCD FOR FLAGGER CONTROL, REQUIREMENTS, AND PROCEDURES.
- DO NOT EXCEED A 1 MILE LANE CLOSURE LENGTH UNLESS OTHERWISE SHOWN IN THE TMP OR AS DIRECTED BY THE ENGINEER.

- IF VEHICLE QUEUES WILL REACH WITHIN 100' OF EITHER SIDE OF ACTIVE RAILROAD TRACKS, PROVIDE A UNIFORMED LAW ENFORCEMENT OFFICER OR FLAGGER TO PREVENT VEHICLES FROM STOPPING WITHIN THE GRADE CROSSING. PROVIDE OFFICER OR FLAGGER EVEN IF AUTOMATIC WARNING MEASURES ALREADY EXIST.
- THIS DETAIL IS APPLICABLE FOR OPERATIONS IN PLACE FOR 72 HOURS OR LESS. FOI DURATION OPERATIONS, SIGNING AND PAVEMENT MARKINGS MAY NEED TO BE ALTERED. FOR LONGER

GENERAL NOTES FOR PILOT CAR OPERATIONS

- 1- USE PILOT CARS WHEN DIRECTED BY THE ENGINEER.
- 2- IF ROADWAY WIDTH IS LESS THAN 22 FEET (EOP TO EOP), CONES MAY NOT BE REQUIRED ALONG WORK AREA, AND AT THE DISCRETION OF THE ENGINEER, CONES MAY BE OMITTED ALONG THE WORK AREA IF USING A PILOT CAR.
- 3- CONES ARE ALWAYS REQUIRED IN THE UPSTREAM AND DOWNSTREAM TAPERS.
- MOUNT SIGN G20-4 "PILOT CAR FOLLOW ME" AT A CONSPICUOUS POSITION ON THE REAR OF THE PILOT VEHICLE.
- 5- UNLESS APPROVED BY THE ENGINEER, DO NOT INSTALL MORE THAN ONE (1) MILE OF LANE CLOSURE, MEASURED FROM THE BEGINNING OF THE MERGE TAPER TO THE END OF THE LANE CLOSURE.
- ADVISE RESIDENTS AND BUSINESSES WITHIN THE LANE CLOSURE LIMITS ABOUT METHODS OF SAFE EGRESS AND INGRESS FROM DRIVEWAYS DURING FLAGGING AND PILOT

LEGEND ■ FLAGGER CONE PORTABLE SIGN DIRECTION OF TRAFFIC FLOW

SED 0 FOR S Ш ~ OSU DRAWING S OADWAY Z STANDARD $\mathbf{\Xi}$ AR TEMPOR, ROADWAY α ANE α

NORTH CAROLINA OF TRANSPORTATION ISION OF HIGHWAYS RALEIGH, N.C.

DIVI

5

STATI TH C/

NORTH OF T

DEP.

0F 19

PROJECT NO.	SHEET NO.	TOTAL NO.
2025CPT.10.02.10041	SOQ 1	

SUMMARY OF QUANTITIES

											1220000000-E	1245000000-E	1260000000-E	1297000000-E	1330000000-E	1523000000-E	1524000000-E	1575000000-E	1704000000-E	1775000000-E	1838000000-E	1840000000-E	2612000000-E	6000000000-E	6071002000-E	6071010000-E
PROJECT NO	COUNTY MAP NO	ROUTE	DESCRIPTION	TYP NO LA		FINAL WAR	SPHALT	LENGTH WID	TH BEGIN ME	END MP	INCIDENTAL STONE BASE		AGGREGATE SHOULDER	2" MILLING	INCIDENTAL MILLING	SURFACE COURSE, S9.50	LEVELING COURSE, S9.50		PATCHING EXISTING	ASPHALT SURFACE	EMULSION FOR ASPHALT	RUMBLE STRIPS	6" DRIVEWAYS	TEMPORARY SILT FENCE	FLOCCULANT	WATTLE
						TESTING RE REQUIRED	EQUIRED					ON	BORROW					PLANT MIX	PAVEMENT	TREATMENT, MATCOAT,	SURFACE TREATMENT	(ASPHALT CONCRETE)				
							-	MI F	r		TONS	SMI	TON	SY	SY	TONS	TONS	TONS	TONS	#78M STONE SY	GAL	LF	SY	LF	LB	LF
			FROM SR 1846 GRAVEL PLANT RD TO)																						
		US-74 W	BRIDGE PAVMT JOINT WEST OF SR																							
		ROUTE # 20600074004	1801 Hailey's Ferry Rd																							
2025CPT.10.02.10041	Anson 1		MP 3.47 TO MP 5.57	1	2 MD	NO	NO	2.1 32-	56 3.47	5.57	125	4.20	777		2,394	5,668	525	401	735	39,424	9,860	22,176	18	315	1	315
	TOTAL FOR MAP N	10.1						2.1			125	4.20	777		2,394	5,668	525	401	735	39,424	9,860	22,176	18	315	1	315
		US-52 N	FROM RR BRIDGE TO PVMT JOINT SR																							
2025CPT.10.02.10041	Anson 2	ROUTE # 20000052004	1634 GRASSY ISLAND RD MP 19.5 TO MP 23.10	2.3	2 2WU	NO	NO	3.6 2	19.5	23.1	150	7.20	1,331		1.693	6.983	900	526	1,260	55.622	13.910			540	2	540
	TOTAL FOR MAP N	10.2						3.6			150	7.20	1,331		1,693	6,983	900	526	1,260	55,622	13,910			540	2	540
			FROM PVMT JOINT SR 1634 GRASSY																-							
		US-52 N	ISLAND RD TO PVMT JOINT PAST																							
		ROUTE # 20000052004	FRIEHOUSE AVE																							
2025CPT.10.02.10041	Anson 3		MP 23.10 TO MP 23.79	4,5,6	2 2WU	NO	NO	0.69 25-	36 23.1	23.79	5	0.62	115	16,103		2,077		138	311	10,658	2,665			104		104
	TOTAL FOR MAP N	10.3						0.69			5	0.62	115	16,103		2,077		138	311	10,658	2,665			104		104
TOTAL FO	R PROJ NO. 2025C	PT.10.02.10041						6.39			280	12.02	2,223	16,103	4,087	14,728	1,425	1,065	2,306	105,704	26,435	22,176	18	959	3	959
					_																				_	
	GRAND TOTAL	<u> </u>						6.39			280	12.02	2,223	16,103	4,087	14,728	1,425	1,065	2,306	105,704	26,435	22,176	18	959	3	959

PROJECT NO.	SHEET NO.	TOTAL NO.
2025CPT.10.02.10041	SOQ 2	

THERMOPLASTIC AND PAINT QUANTITIES

										44130000	0-Е 445700000	N 46850	000000-E	4695000000-	E 470000000	-E 4709000000-I	4720000000-i	E	472	5000000-E		4770000000-E	4905100000-N
PROJECT NO	COUNT	MAP	ROUTE	DESCRIPTION	TYP NO	LANES LAN	LENGTH	WIDTH	BEGIN MP ENI	D MP WORK ZO	NE TEMPORAR	4" X 90 M	4" X 90 M	8" X 90 M	12" X 90 M	1	THERMO MSC	THERMO RT	THERMO L	T THERMO STR	THERMO STR	COLD	NON-CAST
	Υ	NO				E				ADVANCE	GE TRAFFIC	WHITE	YELLOW	YELLOW	YELLOW	THERMOPLAS	SCHOOL 90 M	1 ARROW 90 M	ARROW 9	0 & RT ARROW	ARROW 90 M	APPLIED	IRON
						TYPE	E			NERAL	CONTROL	THERMO	THERMO	THERMO	THERMO	TIC PAVEMEN	Г		М	90 M		PLASTIC	SNOWPLOWA
										WARNIN	G					MARKING						PAVEMENT	BLE
										SIGNIN	;					LINES (24", 90)					MARKING	PAVEMENT
																MILS)						LINES, TYPE **	* MARKER
																						(4")	
							MI	FT		SF	LS	LF	LF	LF	LF	LF	EA	EA	EA	EA	EA	LF	EA
				FROM SR 1846 GRAVEL PLANT RD TO																			
			US-74 W	BRIDGE PAVMT JOINT WEST OF SR																			
			ROUTE # 20600074004	1801 Hailey's Ferry Rd																			
2025CPT.10.02.10041	Anson	1		MP 3.47 TO MP 5.57	1	2 MD	2.1	32-56	3.47 5.	.57 235	0.30	15,980	11,088					2	15				206
TOTAL FOR MAP NO. 1	•						2.1			235	0.30	15,980	11,088					2	15				206
			US-52 N	FROM RR BRIDGE TO PVMT JOINT SR																			
				1634 GRASSY ISLAND RD																			
2025CPT.10.02.10041	Anson	2	ROUTE # 20000052004	MP 19.5 TO MP 23.10	2,3	2 2WL	3.6	25	19.5 23	3.1 403	0.50	38,214	21,937		74				1	2	2	926.00	248
TOTAL FOR MAP NO. 2	•						3.6			403	0.50	38,214	21,937		74				1	2	2	926	248
				FROM PVMT JOINT SR 1634 GRASSY																			
			US-52 N	ISLAND RD TOPVMT JOINT PAST																			
			ROUTE # 20000052004	FRIEHOUSE AVE																			
2025CPT.10.02.10041	Anson	3		MP 23.10 TO MP 23.79	4,5,6	2 2WL	0.69	25-36	23.1 23	3.79 77	0.20	5,795	7,796	54		50	6		4				60
	TOTAL	FOR MAP	NO. 3				0.69			77	0.200	5,795	7,796	54		50	6		4				60
TOTAL	EOD DDOL	UO 2025	CDT 10 02 10041				6.39			715	1.000	59,989	40,821	54	74	50	6	2	20	2	2	926	514
TOTAL FOR PROJ NO. 2025CPT.10.02.10041										100,810 26													
							0.00	1 1		745	1.000	59,989	40,821	T 54	74	50	1 0		1 00	1 0	1 0	000	514
	GR	AND TOT	AL				6.39	1		715	1.000		0.810	54	/4	50	6	2	20	26		926	514
					l							10	0,010				1			20		1	⊥