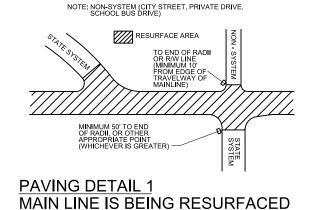
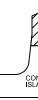


NON-SIGNALIZED INTERSECTIONS

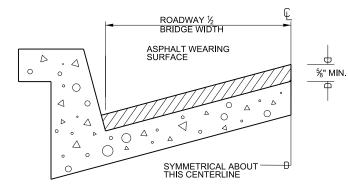
6" SPACING BETWEEN LINES

TO SCALE



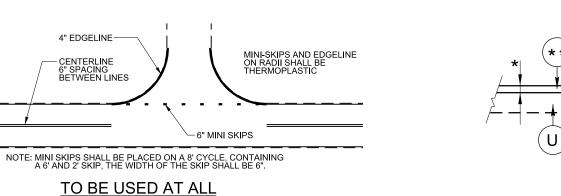


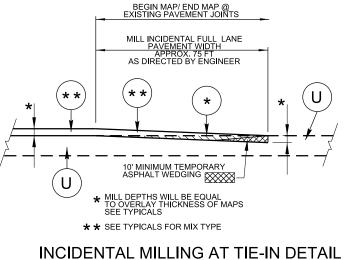
PAVING MAIN LIN

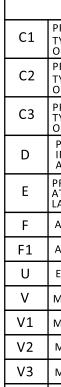


BRIDGE HALF TYPICAL SECTION

FOR BRIDGES WITH FLOOR DRAINS, CARE SHALL BE EXERCISED IN PLACING THE WEARING SURFACE AROUND FLOOR DRAINS SO AS NOT TO HINDER EFFECTIVE DRAINAGE. ALL DRAINS SHALL BE LEFT OPEN. THE PROPOSED WEARING SURFACE SHALL VARY IN THICKNESS AS NECESSARY TO PROVIDE A SMOOTH RIDING SURFACE. A THICKNESS OF NOT LESS THAN %" SHALL BE PROVIDED. THE MAXIMUM THICKNESS SHALL PREFERABLY BE 1-1/2" UNLESS IT IS IMPRACTICAL TO PROVIDE A SMOOTH RIDING SURFACE OTHERWISE.







		PROJECT REFERENCE NO.	SHEET NO.	
		2022CPT.07.21.10411 2022CPT.07.21.20411	9	
			<u> </u>	
		MAPS ENDING IN A TEE INTERSECTION		
AVING DETAIL 2				
IAIN LINE NOT BEING RESURFACED				
		MIN. 2'1		
_				
Ē	DGELINE	f 6" WHITE, 90 MILS		
և –				
<u>EC</u>				
	MIN. 2' EOP			
	NOTE: 1. TO BE USED IN CONJUNCTION WITH MAP 3 NC 150.			
	 USE IN CONJUNCTION WITH THE EXISTING PAVEMENT MARKINGS TO ESTABLISH THE STRIPING. USE IN CONJUNCTION WITH THE NCDOT STANDARD DRAWINGS. 			
<u>STRIPING DETAIL 1</u> GENERAL STRIPING DETAIL FOR ENTIRE PROJECT				
		PAVEMENT SCHEDULE		
	PROP.	APPROX. $1\frac{1}{4}$ " ASPHALT CONCRETE SURFACE C	COURSE.	
C1	TYPE S9.5B TO BE APPLIED AT AN AVERAGE RATE OF 137.5 LBS PER SQ YD.			
C2	PROP.	APPROX. $1\frac{1}{2}$ " ASPHALT CONCRETE SURFACE C	COURSE,	
CZ	OF 16	69.5B, TO BE APPLIED AT AN AVERAGE RATE 5 LBS PER SQ YD.		
C3	PROP. TYPE S	APPROX. $1^{\frac{1}{2}}$ " ASPHALT CONCRETE SURFACE C 59.5C TO BE APPLIED AT AN AVERAGE RATE	COURSE,	
	OF 16	8 LBS PER SQ YD. . APPROX. 4" ASPHALT CONCRETE		
D	INTER	APPROX. 4 ASPHALT CONCRETE MEDIATE COURSE, TYPE 119.0C, AT AN AGE RATE OF 456 LBS. PER SQ. YD.		
E	PROP. APPROX. 8" ASPHALT CONCRETE BASE COURSE, TYPE B25.0C, AT AN AVERAGE RATE OF 456 LBS. PER SQ. YD. IN EACH OF TWO LAYERS.			
F	AST N	1AT COAT, #67		
F1	AST MAT COAT, #78M			
U	EXISTING PAVEMENT			
V		ASPHALT PAVEMENT, $1\frac{1}{4}$ " DEPTH		
V1	MILL ASPHALT PAVEMENT, $1\frac{1}{2}$ " DEPTH			
V1 V2	MILL ASPHALT PAVEMENT, $1\frac{1}{2}$ DEPTH MILL ASPHALT PAVEMENT, $2\frac{1}{4}$ " DEPTH			
V3		MILL ASPHALT PAVEMENT, 4" DEPTH		
Y	внои	LDER RECONSTRUCTION (SEE DETAIL)		