PROJ. REFERENCE NO.	SHEET NO.
U-0624	PM - 1

FINAL PAVEMENT MARKING SCHEDULE

SYMBOL DESCRIPTION

THERMOPLASTIC (4", 90 MILS)

A WHITE EDGELINE

THERMOPLASTIC (4", 120 MILS)

TC 10 ft. WHITE SKIP
TD 2 ft. WHITE MINISKIP
TE WHITE SOLID LANE LINE
TF 10 ft. YELLOW SKIP
TH YELLOW SINGLE CENTER LINE
TI YELLOW DOUBLE CENTER LINE

THERMOPLASTIC (8", 90 MILS)

TP WHITE GORELINE
TQ WHITE DIAGONAL
TT YELLOW DIAGONAL

THERMOPLASTIC (24", 120 MILS)

T2 WHITE STOP BAR
T3 WHITE CROSSWALK LINE

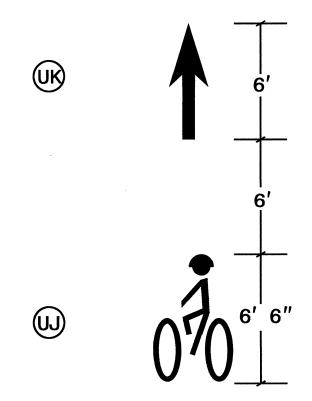
THERMOPLASTIC PAVEMENT MARKING SYMBOLS (90 MILS)

UA LEFT TURN ARROW
UB RIGHT TURN ARROW
UC STRAIGHT ARROW
UD COMBINATION STRAIGHT & LEFT TURN ARROW
UE COMBINATION STRAIGHT & RIGHT TURN ARROW
UJ BICYCLE W/RIDER SYMBOL
UK BICYCLE LANE STRAIGHT ARROW
UM YIELD LINE SHARK TEETH

THERMOPLASTIC PAVEMENT MARKING CHARACTERS (120 MILS)

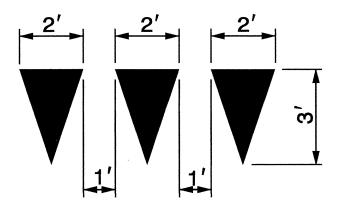
UI ALPHANUMERIC CHAR.

* USE HEATED IN PLACE, SKID RESISTANT THERMOPLASTIC.

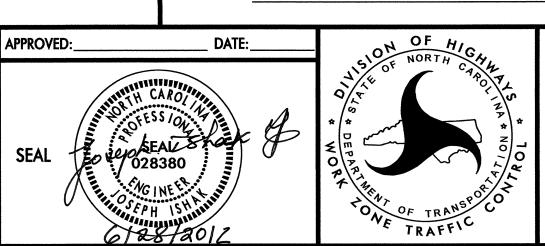


SPECIAL DETAIL FOR BIKE SYMBOL (UJ)/(UK)

NOTE: BOTH (U) AND (UK) SHALL BE HIGH SKID RESISTANT THERMOPLASTIC

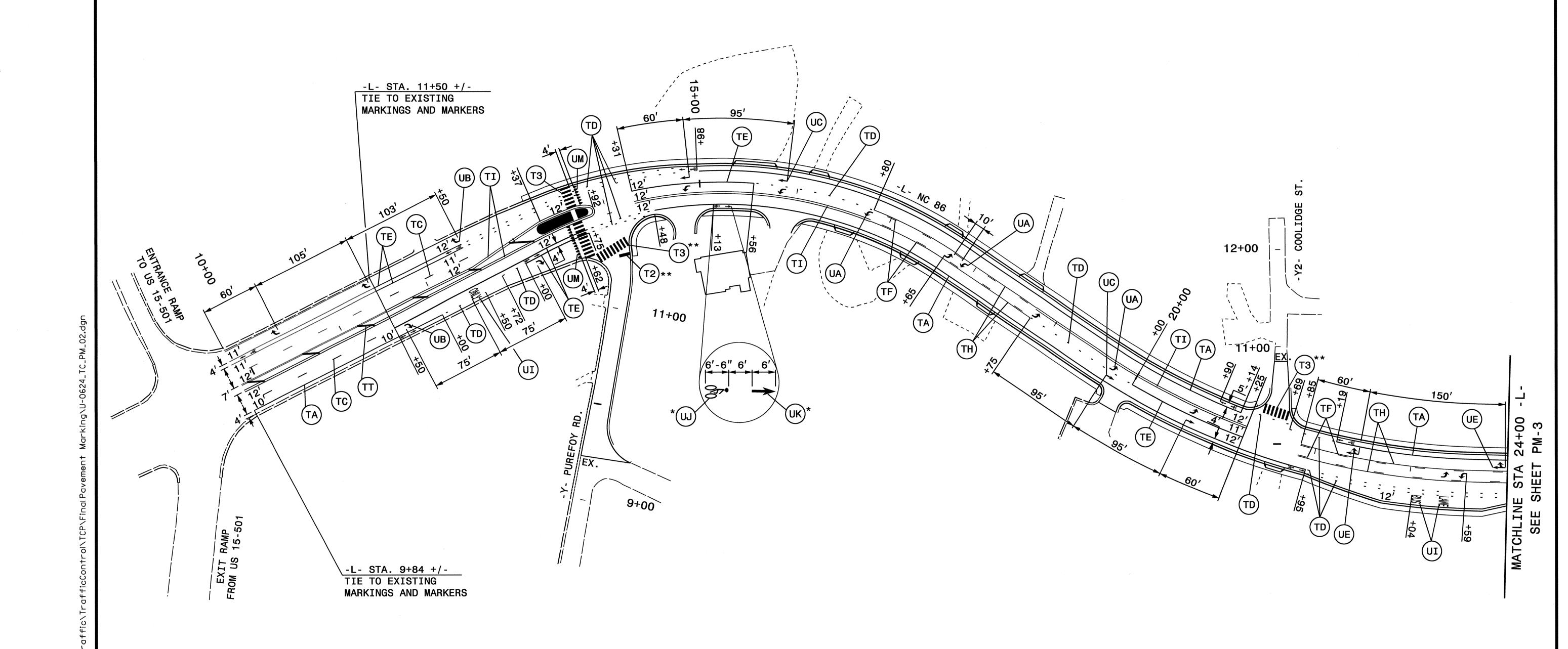


SPECIAL DETAIL FOR YIELD LINE SHARK TEETH - (UM)



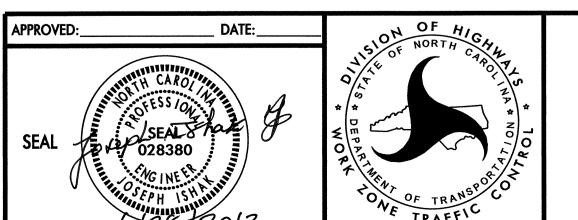
FINAL PAVEMENT MARKING PLAN

PROJ. REFERENCE NO.	SHEET NO.	_
11-0624	DM_2	



- * USE HEATED IN PLACE, SKID RESISTANT THERMOPLASTIC.
- ** AT NON-SIGNALIZED INTERSECTIONS, LOCATE STOP BAR AS DIRECTED BY THE ENGINEER. LOCATE CROSSWALKS A MIN. OF 4 FT. FROM THE STOP BAR LOCATION AS SHOWN ON RSD 1205.07, SHEET 1 OF 1. AT -Y2- & -Y5- WHERE NO STOP BARS ARE NEEDED, LOCATE CROSSWALKS AS DIRECTED BY THE ENGINEER.

NOTE: DUE TO THE WIDTH OF THE HI-VISIBILITY CROSSWALKS (10 FT.), THE ENGINEER MAY CHOOSE TO USE A STANDARD CROSSWALK (6 FT.) AT NON-SIGNALIZED INTERSECTIONS AS SHOWN ON RSD 1205.07, SHEET 1 OF 1.

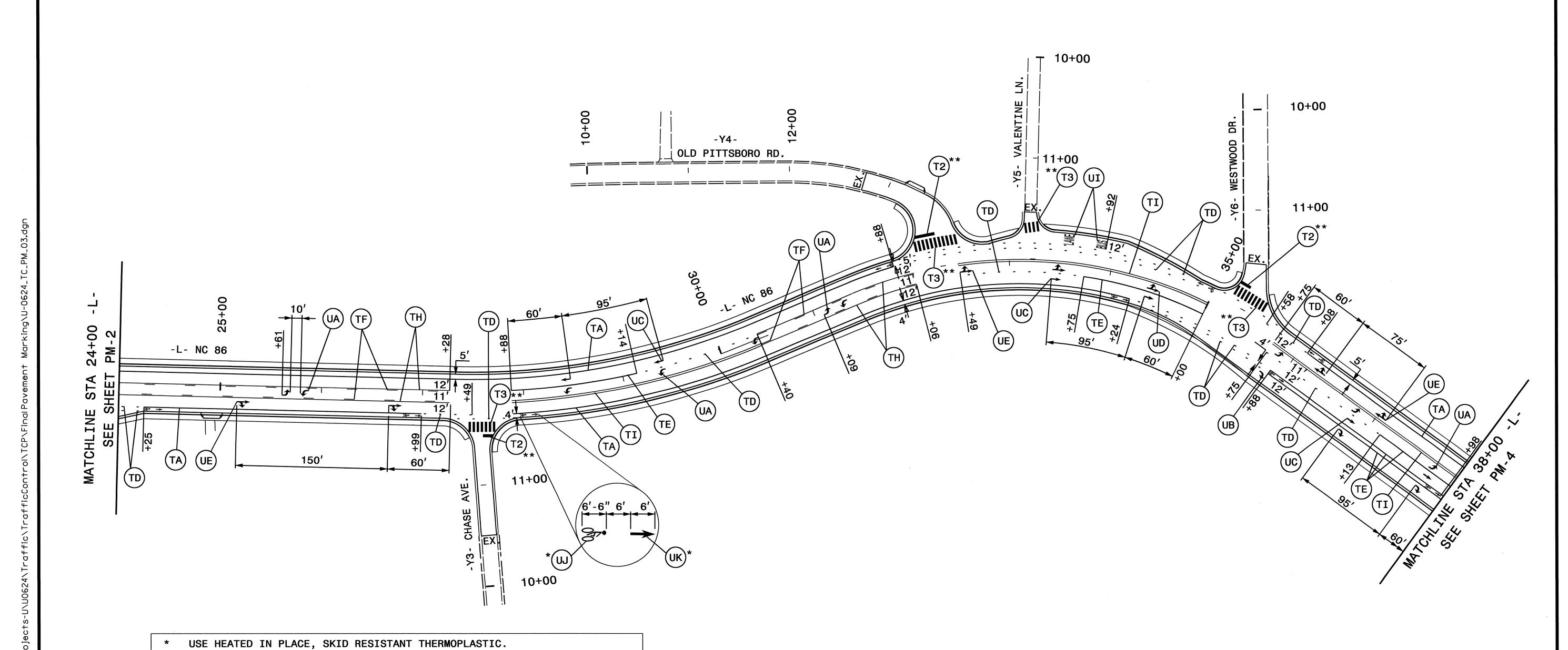


FINAL PAVEMENT MARKING PLAN

PROJ. REFERENCE NO. SHEET NO. U-0624 PM-3

FINAL PAVEMENT MARKING

PLAN



\\dot\dfsroot0|\NSProj\TIP alyudmi AT TE24474| ** AT NON-SIGNALIZED INTERSECTIONS, LOCATE STOP BAR AS DIRECTED

AS DIRECTED BY THE ENGINEER.

BY THE ENGINEER. LOCATE CROSSWALKS A MIN. OF 4 FT. FROM THE

STOP BAR LOCATION AS SHOWN ON RSD 1205.07, SHEET 1 OF 1.
AT -Y2- & -Y5- WHERE NO STOP BARS ARE NEEDED, LOCATE CROSSWALKS

NOTE: DUE TO THE WIDTH OF THE HI-VISIBILITY CROSSWALKS (10 FT.), THE ENGINEER MAY CHOOSE TO USE A STANDARD CROSSWALK (6 FT.)

AT NON-SIGNALIZED INTERSECTIONS AS SHOWN ON RSD 1205.07, SHEET 1 OF 1.

