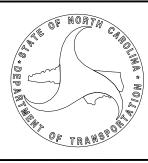
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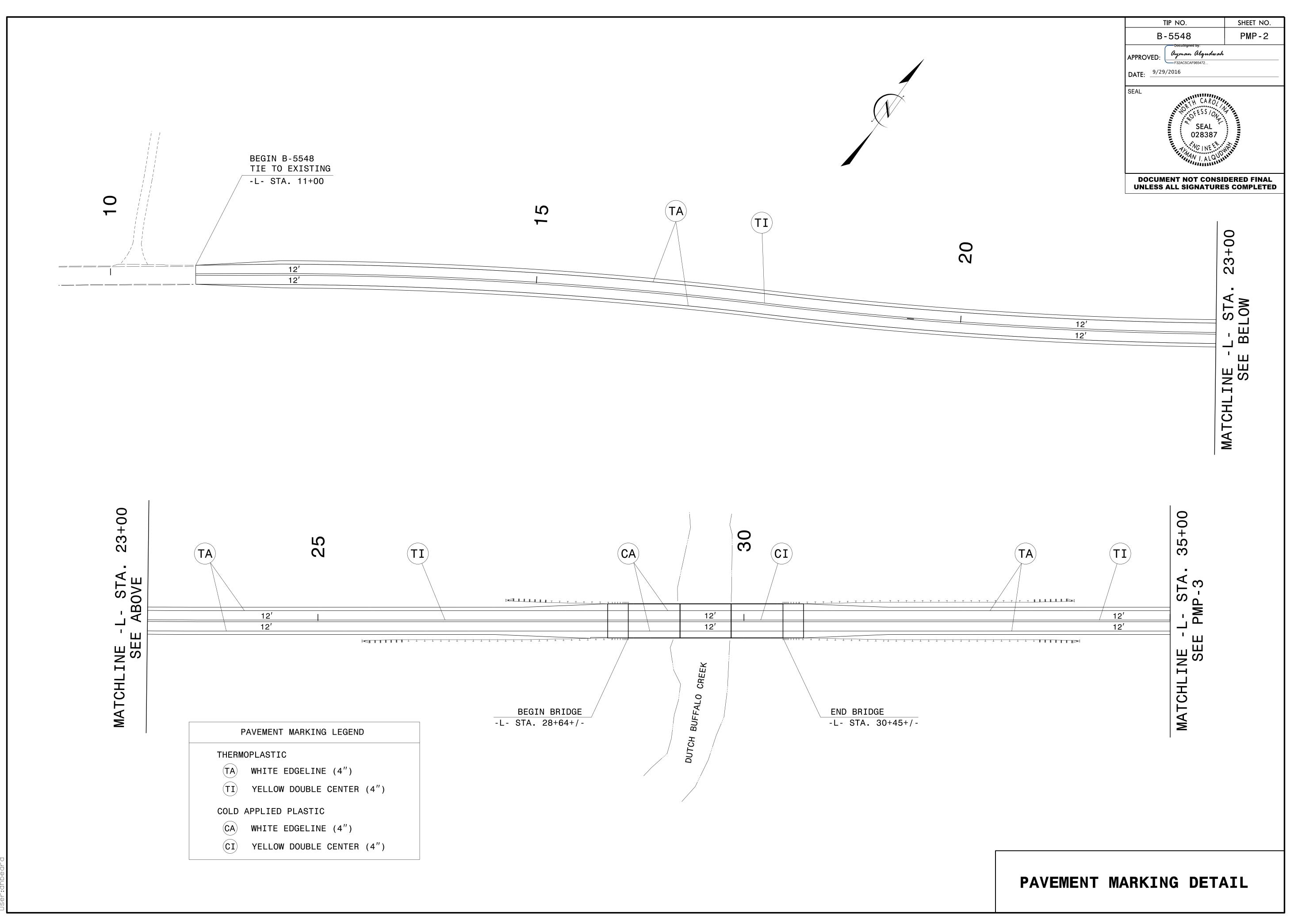
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	STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION				TIP B-5 APPROVED: DATE: 9/29/20	
PAVEMENT MARKING PLAN CABARRUS COUNTY					SEAL	
LOCATI	ON: BRIDGE No. 103	ER DUTCH BUFFALO	O CREEK ON NC	49	UNLESS A	
ROADWAY STANDARD	DRAWING			GENERAL NOTES	5	
THE FOLLOWING ROADWAY STANDARDS AS APPEAR IN "ROADWAY PROJECT SERVICES UNIT - N.C. DEPARTMENT OF TRANSPORTA DATED JANUARY 2012 ARE APPLICABLE TO THIS PROJECT AND	TION - RALEIGH, N.C.,		THE CONSTRUCTIO	GENERAL NOTES APPLY AT ALL TIMES ON PROJECT, EXCEPT WHEN OTHERWIS		
CONSIDERED A PART OF THESE PLANS:STD. NO.TITLE1205.01PAVEMENT MARKINGS - LINE TYPES	S AND OFFSETS		OR DIRECTED BY A) INSTALL PAVEMENT AS FOLLOWS:	THE ENGINEER.	ON THE FINAL SURFACE	
1205.02PAVEMENT MARKINGS - TWO-LANE A1205.12PAVEMENT MARKINGS - BRIDGES1250.01RAISED PAVEMENT MARKERS - INST	AND MULTILANE ROADWAYS		ROAD NAME	MARKING	MARKER	
1251.01RAISED PAVEMENT MARKERS - PERM1261.01GUARDRAIL AND BARRIER DELINEAT1261.02GUARDRAIL AND BARRIER DELINEAT	ANENT AND TEMPORARY ORS - INSTALLATION SPACING		-L- NC 49 BRIDGE	THERMOPLASTIC COLD APPLIED PLASTIC TYPE II	PERMANENT RAISE PERMANENT RAISE	
1261.02GOARDRAIL AND BARRIER DELINEAT1262.01GUARDRAIL END DELINEATION	URS - TTPES AND MOUNTING			/EMENT MARKING LINES TO EXISTING		
				ILL BE DETERMINED IN THE FIELD A		
			E) REMOVE ALL RESID	DUE AND SURFACE LAITANCE BY ACCE DECKS PRIOR TO PLACING COLD APF MATERIAL.		
PAVEMENT MARK SCHEDULE	ING		APPLIED PLASTIC.	PPLIED PLASTIC MAY BE USED IN LI IF TYPE III COLD APPLIED PLAS NG THE TYPE II COLD APPLIED PLAS	STIC IS USED, IT SHA	
SYMB DESCRIPTION						
FINAL PAVEMENT MARKINGS						
THERMOPLASTIC (4", 90 MI TA WHITE EDGELINE	<u>_S)</u>					
THERMOPLASTIC (4", 120 MI TI YELLOW DOUBLE CENT						
COLD APPLIED PLASTIC (4") T	YPE 2					
CA WHITE EDGELINE CI YELLOW DOUBLE CENT	ER					
MARKERSPERMANENT RAISED PAVEMENT M	ARKERS					
MA YELLOW & YELLOW						
			SHEET	NO. DESCRIPTION		
			PMP-1	PAVEMENT MARKING PLAN	I TITLE AND	
				PAVEMENT MARKING SCHE		

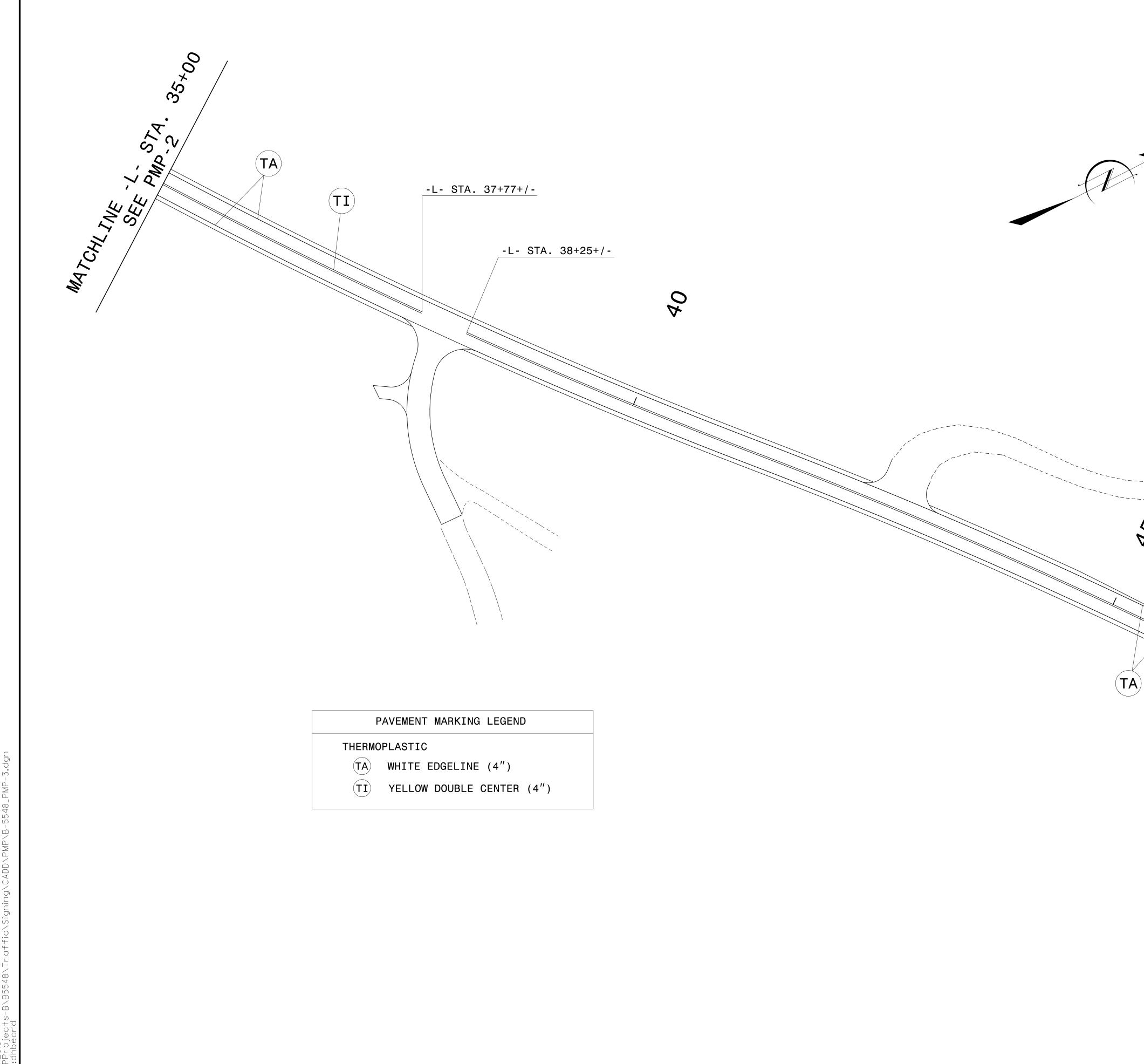
KELVIN L. JORDAN DERRICK H. BEARD

\_\_\_\_ SIGNING & DELINEATION REGIONAL ENGINEER \_\_\_\_\_ SIGNING & DELINEATION REGIONAL ENGINEER
\_\_\_\_\_ SIGNING & DELINEATION PROJECT DESIGN ENGINEER





1/29/2016 1/TIPProjects-B\B5548\Traffic\Signing\CADD\PMP\B-5548\_PMP-2.



29/2 TIPP

		TIP NO.	SHEET NO.
		B-5548	PMP-3
		APPROVED: Ayman Alqudwa	h
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		SEAL	1100
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\$0 *		EXISTING	
<b>/</b>	-L-SIA	A. 47+50	
	PAVEMENT M	ARKING DET	AIL