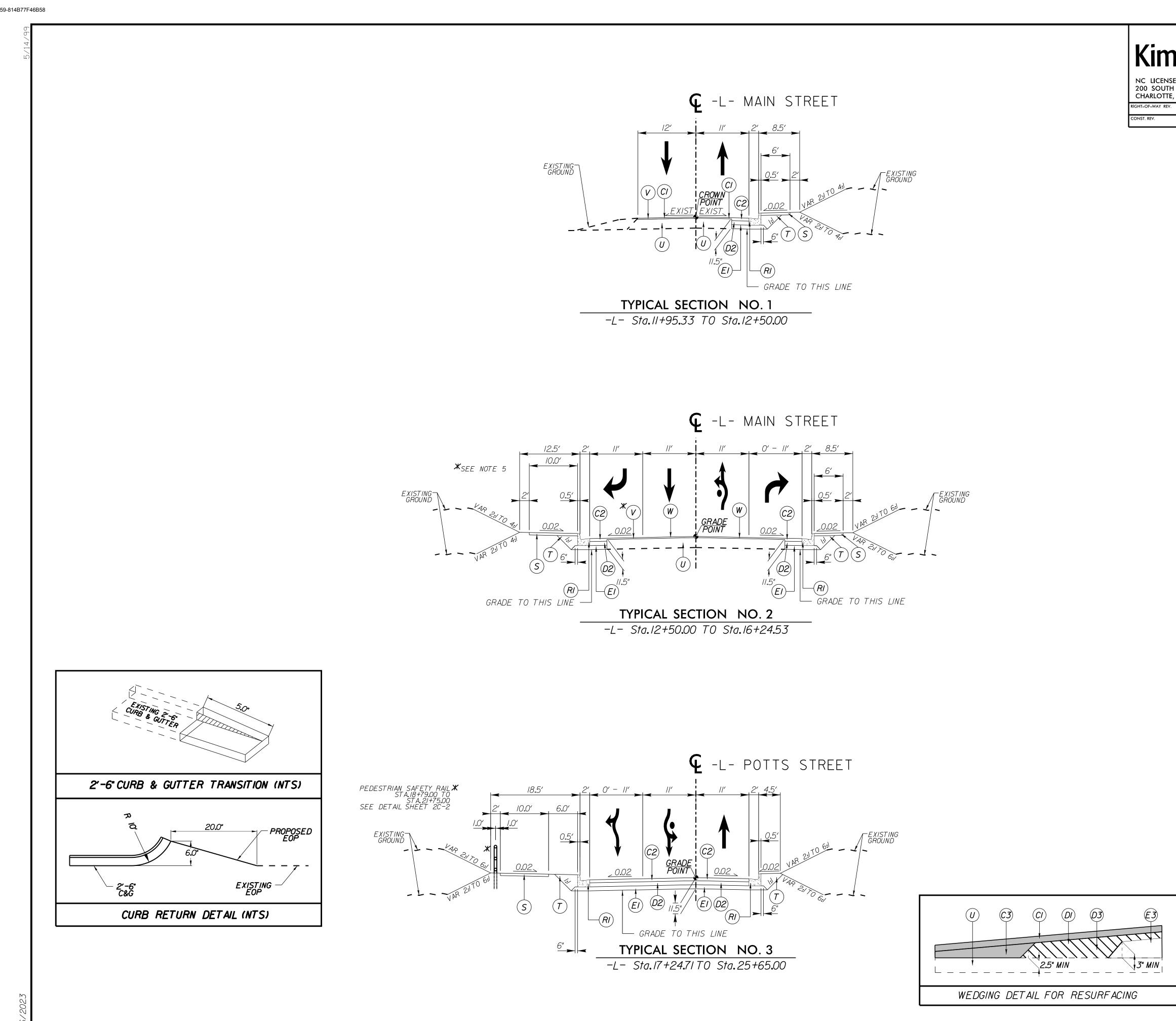
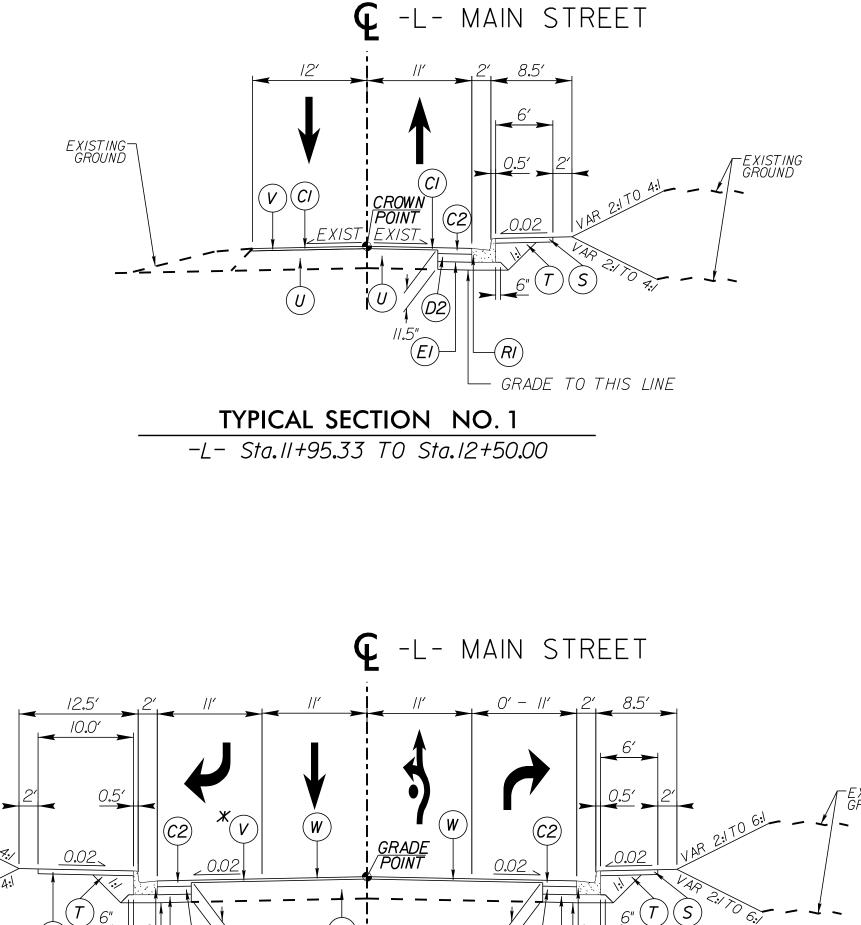
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			PROJECT REFERENCE NO	D. SHEET NO.	
	•		U-5873	2A-1	
m	ley»	Horn	ROADWAY DESIGN ENGINEER	PAVEMENT DESIGN ENGINEER	
ENSE	#F-0102 TRYON, SUIT	()2023	TH CARO	THE CAROL NE	
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			DocuSigned by	DocuSigned by AEL	
			Swank Masterson	Lan Sm	
			10/26/2023	A92E75CC0FFB43B 10/26/2023	
				CONSIDERED FINAL	
			MENT SCHEDU final pavement design)	ILE	
	Al	12" TRUCK MOUNTABLE CONCRETE APRON (CLASS AA)			
	CI	PROPOSED APPROX.1.5" ASPHALT CONCRETE SURFACE COURSE.TYPE S9.5C. AT AN AVERAGE RATE OF 168 LBS. PER SO. YD.			
	C2	PROPOSED APPROX.3" ASPHALT CONCRETE SURFACE COURSE,TYPE S9.5C, AT AN AVERAGE RATE OF 168 LBS. PER SO. YD. IN EACH OF TWO LAYERS.			
	С3	PROPOSED VAR. DEPTH ASPHALT CONCRETE SURFACE COURSE. TYPE S9.5C. AT AN AVERAGE RATE OF 112 LBS. PER SO. YD. PER I'DEPTH. TO BE PLACED IN LAYERS NOT TO EXCEED 2"IN DEPTH.			
	DI	PROPOSED APPROX. 2.5" ASPHALT CONCRETE INTERMEDIATE COURSE.TYPE 119.0C. AT AN AVERAGE RATE OF 285 LBS. PER SO.YD.			
	D2	PROPOSED APPROX. 4" ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 119.0C, AT AN AVERAGE RATE OF 456 LBS. PER SO. YD.			
	D3	PROPOSED VAR. DEPTH ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 119.0C. AT AN AVERAGE RATE OF 114 LBS. PER SO. YD. PER I DEPTH. TO BE PLACED IN LAYERS NOT LESS THAN 2.5" OR GREATER THAN 4" IN DEPTH.			
	ΕI	PROPOSED APPROX. 4.5" ASPHALT CONCRETE BASE COURSE, TYPE B25.0C, AT AN AVERAGE RATE OF 513 LBS. PER SO. YD.			
	E2	PROPOSED APPROX.5" ASPHALT CONCRETE BASE COURSE,TYPE B25.0C, AT AN AVERAGE RATE OF 570 LBS. PER SO.YD.			
	E3	PROPOSED VAR. DEPTH ASPHALT CONCRETE BASE COURSE, TYPE B25,0C, AT AN AVERAGE RATE OF 114 LBS. PER SO. YD. PER I' DEPTH. TO BE PLACED IN LAYERS NOT LESS THAN 3" OR GREATER THAN 5.5" IN DEPTH.			
	RI	PROPOSED 2'-6" CONCRETE CURB & GUTTER			
	R2	PROPOSED I'-6" CONCRETE CURB & GUTTER			
	R3	PROPOSED 8" X 18" CONCRETE CURB			
	S	PROPOSED 4 CONCRETE SIDEWALK			
	Т	EARTH MATERIAL			
	U	EXISTING PAVEMENT			
	V	INCIDENT AL MILLING			
	W	WEDGING			

NULES: I.PAVEMENT EDGE SLOPES ARE I: UNLESS OTHERWISE INDICATED 2.REFER TO PLAN SHEETS FOR VARIABLE WIDTHS 3.SAWCUT AND REMOVE EXISTING ASPHALT PAVEMENT TO PROVIDE I' MIN FULL DEPTH ASPHALT PAVEMENT 4.UTILIZE WELDED WIRE MESH (6x6 W5xW5) IN ALL PROPOSED 12" TRUCK MOUNTABLE APRONS E EDGE MULL APPROXIMATELY, I AND ELL STA 1440000 TO ELL STA 164000 5.EDGE MILL APPROXIMATELY I LANE -L- STA.14+00.00 TO -L- STA 15+00.00

MILL NOTCH — TO KEY IN					
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AS DIRECTED BY ENGINEER					
PROFILE KEY-IN DETAIL					