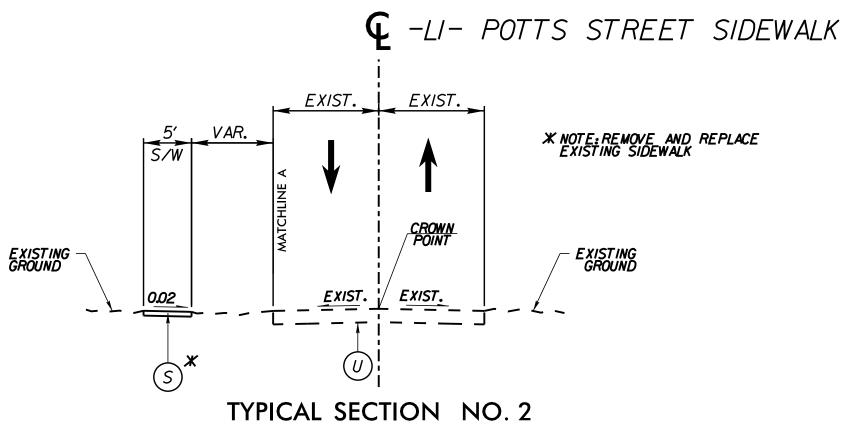


TYPICAL SECTION NO. 1 -L- STA 26+30.15 TO STA 26+46.39 -LI- STA 10+13.19 TO STA 11+78.00

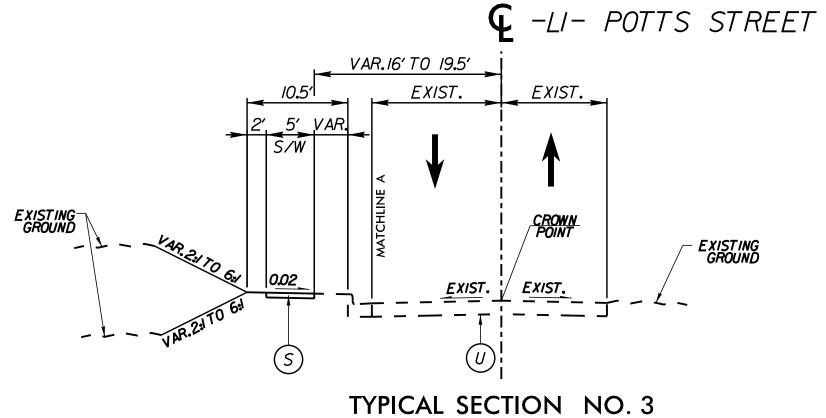


-LI- STA 14+45.19 TO STA 16+66.19 -LI- STA 16+89.II TO STA 17+30.00 -LI- STA 18+29.29 TO STA 19+29.00 -LI- STA 19+67.46 TO STA 20+60.76

- - VAR. 24 TO 6.4 | GRADE TO THIS LINE

TYPICAL SECTION NO. 2A/3A

- -LI- STA 16+39.79 TO STA 16+66.19 LT -LI- STA 16+89.11 TO STA 17+30.87 LT -LI- STA 21+34.43 TO STA 21+50.44 LT -LI- STA 23+18.55 TO STA 23+39.63 LT
- -LI- STA 23+63.54 TO STA 23+84.22 LT



-LI- STA 21+34.43 TO STA 23+39.63 -LI- STA 23+63.54 TO STA 24+27.90 -LI- STA 24+68.93 TO STA 27+62.00

200 SOUTH TRYON, SUITE 200 CHARLOTTE, N.C. 28202

U-5907		2A-I
ROADWAY DESIGN ENGINEER	P.	AVEMENT DESIGN ENGINEER
CARO SESSION A R O37923 CONECT CONSIGNER CONSIGNE	Docusing A92E750	SEAL 034357 ON THE CAROL ON THE

PROJECT REFERENCE NO.

DOCUMENT NOT CONSIDERED FINAL

	UNLESS ALL SIGNATURES COMPLETED
	PAVEMENT SCHEDULE
	(FINAL PAVEMENT DESIGN)
Al	12" TRUCK MOUNTABLE CONCRETE APRON (CLASS AA)
A2	12"TRUCK MOUNTABLE CONCRETE APRON,W/ BLACK TINT (CLASS AA)
A3	PROPOSED 6" PORTLAND CEMENT CONCRETE PAVEMENT, CLASS B
CI	PROPOSED APPROX.1.5" ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5B, AT AN AVERAGE RATE OF 110 LBS. PER SO. YD.
<i>C2</i>	PROPOSED APPROX.3° ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5B, AT AN AVERAGE RATE OF 110 LBS. PER SO. YD. IN EACH OF TWO LAYERS.
<i>C3</i>	PROPOSED VAR. DEPTH ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5B, AT AN AVERAGE RATE OF IIO 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. 4.0° ASPHALT CONCRETE BASE COURSE, TYPE B25.0C, AT AN AVERAGE RATE OF 456 LBS. PER SO. YD.
E2	PROPOSED APPROX. 5.0° 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.OC. 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 "-6" CONCRETE CURB & GUTTER
R3	PROPOSED 8" X 12" CURB
R4	PROPOSED 8" X 18" CURB
R5	PROPOSED 5" MONOLITHIC CONCRETE ISLAND (KEYED-IN)
S	PROPOSED 4 CONCRETE SIDEWALK
T	EARTH MATERIAL
U	EXISTING PAVEMENT
VI	INCIDENT AL MILLING
V2	PROPOSED 1.5° MILLING
W	WEDGING DETAIL FOR RESURFACING

NOTES: 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

3" MIN WEDGING DETAIL FOR RESURFACING EXISTING -EOP PROPOSED EOP

CURB RETURN DETAIL

XXXXXXXXX

MILL 25' PER I" DEPTH AS DIRECTED BY ENGINEER

(CI)

C3

PROFILE KEY-IN DETAIL