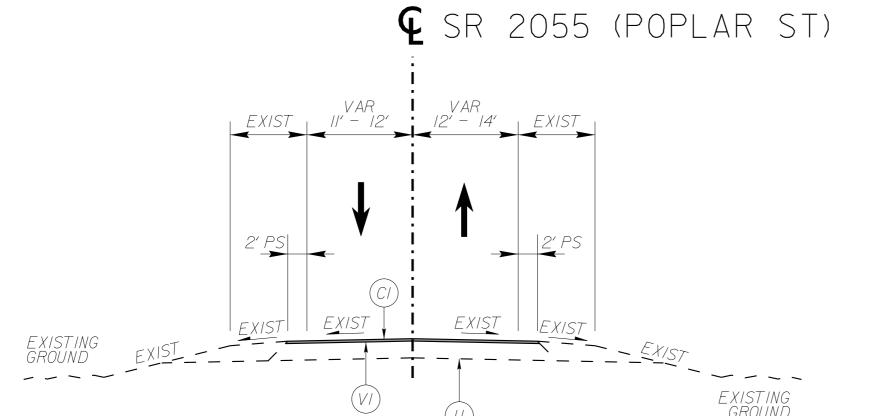


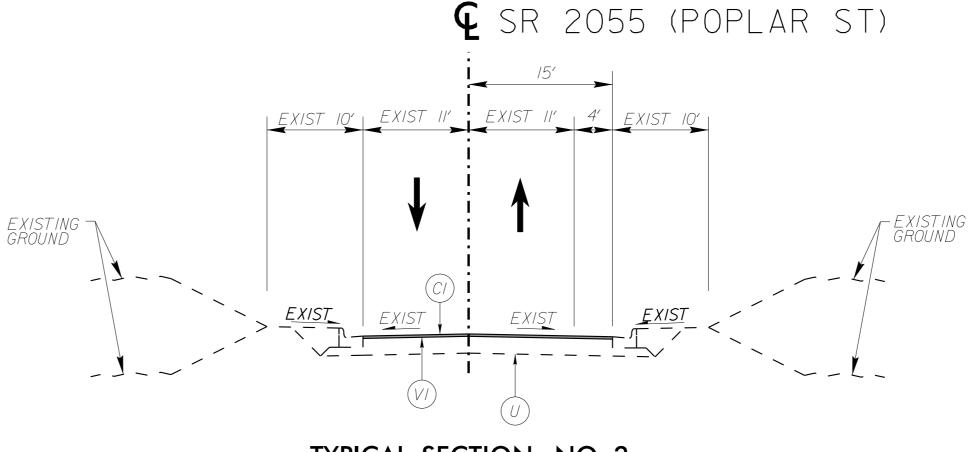
-YIO_2- STA IO+34.06 TO I2+73.23

ASPHALT SWALE AS NECESSARY TO INSTALL PROPOSED WATERLINE. ASPHALT SWALE TO BE RECONSTRUCTED TO ORIGINAL CONDITION PROVIDEING POSITIVE DRAINAGE, OR AS DIRECTED BY THE ENGINEER.



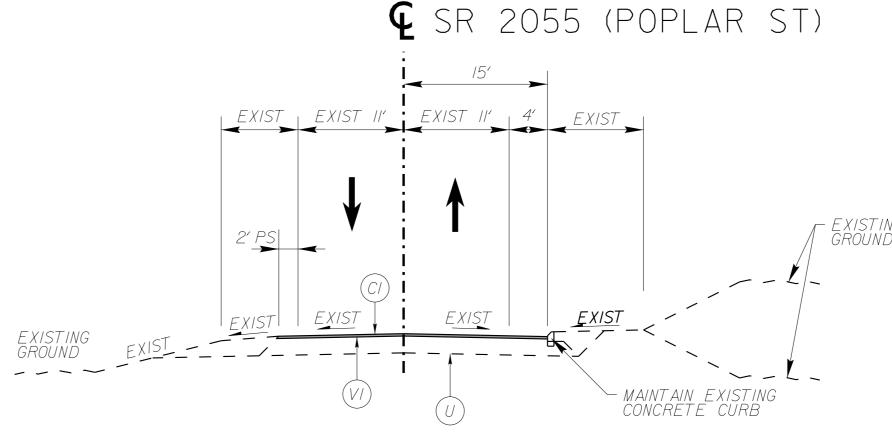
TYPICAL SECTION NO. 3

-Y22_2- STA 26+75.00 TO 54+10.00



TYPICAL SECTION NO. 2

-Y22_2- STA 14+21.44 TO 26+75.00

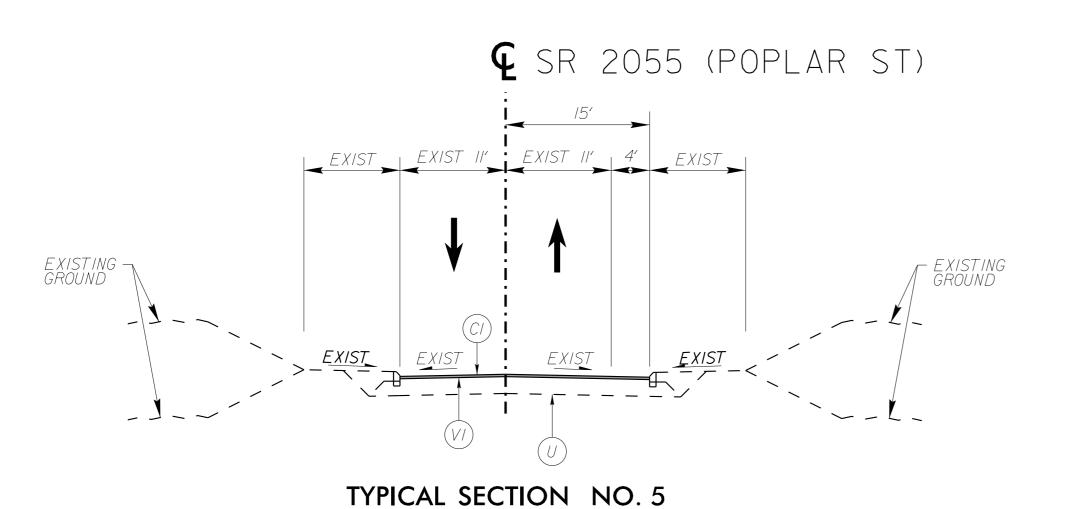


TYPICAL SECTION NO. 4

-Y22_2- STA 54+10.00 TO 62+30.00

EXIST 10' EXIST 11' EXIST 11' 4' EXIST 10'

 \mathbf{Q} SR 2055 (POPLAR ST)



-Y22_2- STA 62+30.00 TO 79+75.00

MAINTAIN EXISTING ASPHALT CURB TYPICAL SECTION NO. 6

-Y22_2- STA 79+75.00 TO 90+95.00

EXIST

EXISTING -GROUND

Kimley » Horn

421 FAYETTEVILLE STREET, SUITE 600 RALEIGH, NC 27601

U-58I5BA 2A-I ROADWAY DESIGN ENGINEER

PROJECT REFERENCE NO.

PAVEMENT SCHEDULE

CI	PROPOSED APPROX.1.5" ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 168 LBS. PER SQ. YD.
C2	PROPOSED APPROX.3" ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 168 LBS. PER SQ. YD. IN EACH OF TWO LAYERS.
DI	PROPOSED APPROX. 4" ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 119.0C, AT AN AVERAGE RATE OF 456 LBS. PER SQ. YD.
ΕI	PROPOSED APPROX. 4" ASPHALT CONCRETE BASE COURSE, TYPE B25.0C, AT AN AVERAGE RATE OF 456 LBS. PER SQ. YD.
RI	PROPOSED 2'-6" CONCRETE CURB & GUTTER
T	EARTH MATERIAL
U	EXISTING PAVEMENT
VI	PROPOSED 1.5" MILLING

PAVEMENT EDGE SLOPES ARE
I: UNLESS OTHERWISE INDICATED

- REPLACE IN PLACE NEW CURB DUE TO DRAINAGE, WATER, AND SANITARY SEWER INSTALLATION.
- (2) SEE PLANS FOR DETAILS OF VARIATIONS TO TYPICAL SECTION WIDTHS DUE TO TURN LANES, ETC.