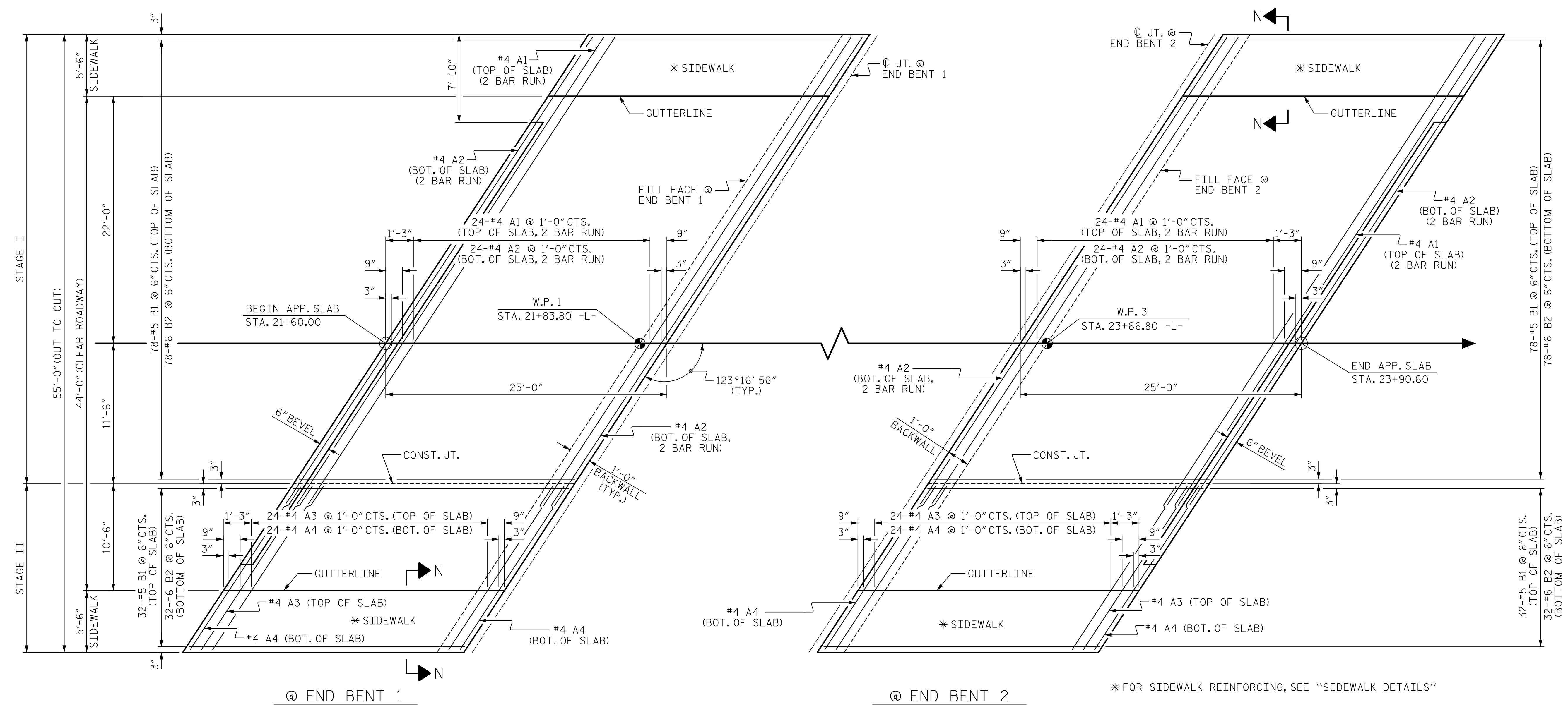


DATE: 1/19/2023
TIME: 10:53:56 AM

USER: rrosemond
DRAWN: W:\aecom\com\l\ra\AMEFA\raleigh\USRAL3\Legacy\Projects\60436195-B-4654\AECOM\K910\CAD\VD\MCDDOT_TTP\Structures\04 Drawings\400_303_5FR_B4654_SLU_A3.dgn



@ END BENT 1

@ END BENT 2

* FOR SIDEWALK REINFORCING, SEE "SIDEWALK DETAILS"

PLAN

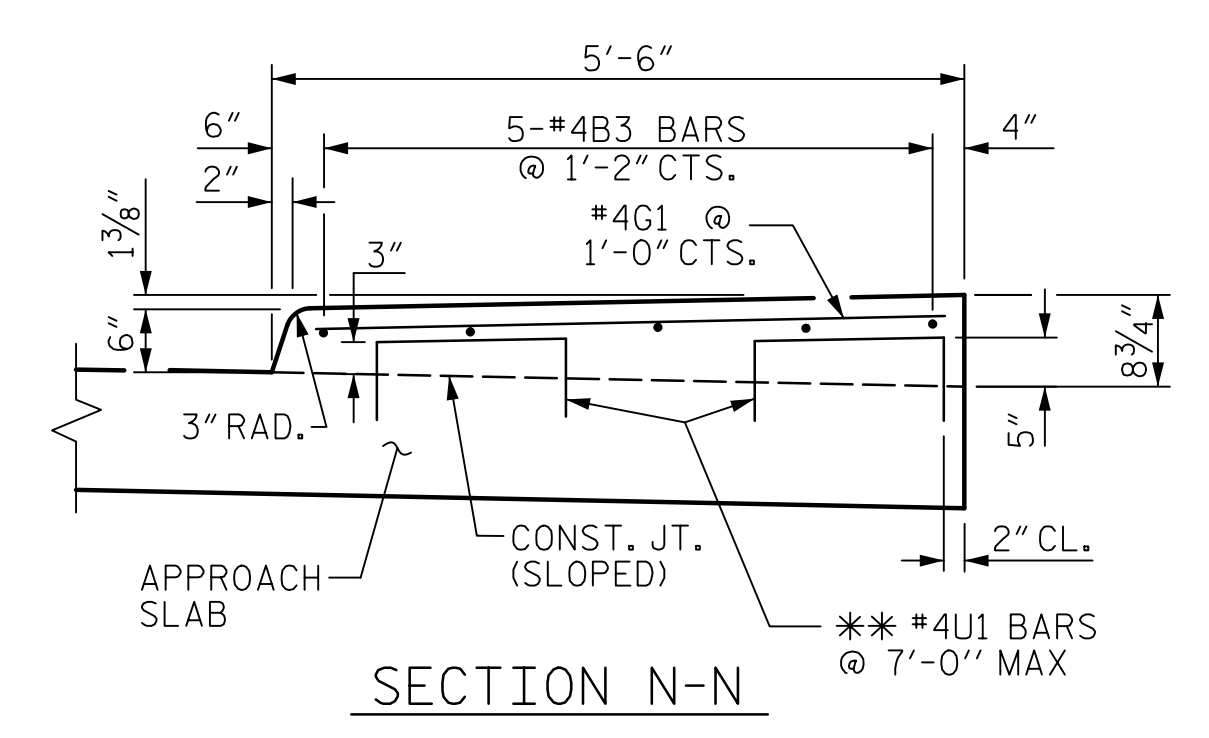
DIMENSIONS SHOWN ARE TYPICAL FOR BOTH APPROACH SLABS.
REINFORCING STEEL IN SIDEWALK NOT SHOWN FOR CLARITY.

NOTES:

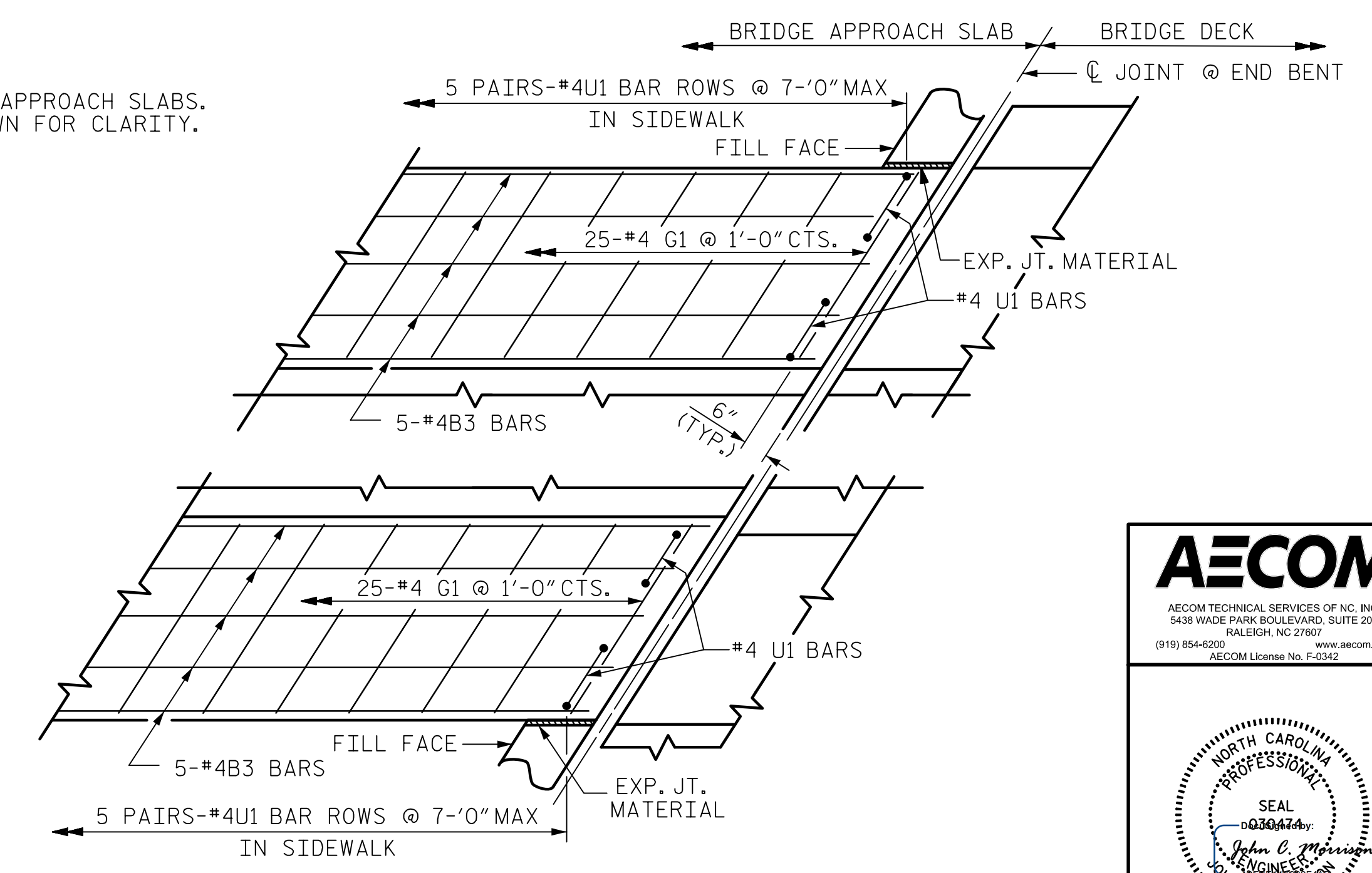
THE SIDEWALK SHALL NOT BE CAST UNTIL APPROACH SLAB CONCRETE HAS BEEN CAST AND REACHED A MINIMUM COMPRESSIVE STRENGTH OF 3000 PSI.

ALL REINFORCING STEEL IN THE SIDEWALKS SHALL BE EPOXY COATED

** "U" BARS MAY BE PUSHED INTO GREEN CONCRETE AFTER SPAN HAS BEEN SCREEDED OFF.



SECTION N-N



PLAN

SIDEWALK DETAILS

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

PROJECT NO. B-4654
 WAKE COUNTY
 STATION: 22+71.80 -L-

SHEET 1 OF 2



STATE OF NORTH CAROLINA
 DEPARTMENT OF TRANSPORTATION
 RALEIGH

BRIDGE APPROACH SLAB

DRAWN BY : H.T. ROSEMOND	DATE : 12/2018
CHECKED BY : J.C. MORRISON	DATE : 12/2018
DESIGNED BY : H.T. ROSEMOND	DATE : 12/2018
DESIGN CHECKED BY : J.C. MORRISON	DATE : 12/2018

REVISIONS						SHEET NO.
NO.	BY:	DATE:	NO.	BY:	DATE:	S-47
1			3			TOTAL SHEETS
2			4			49