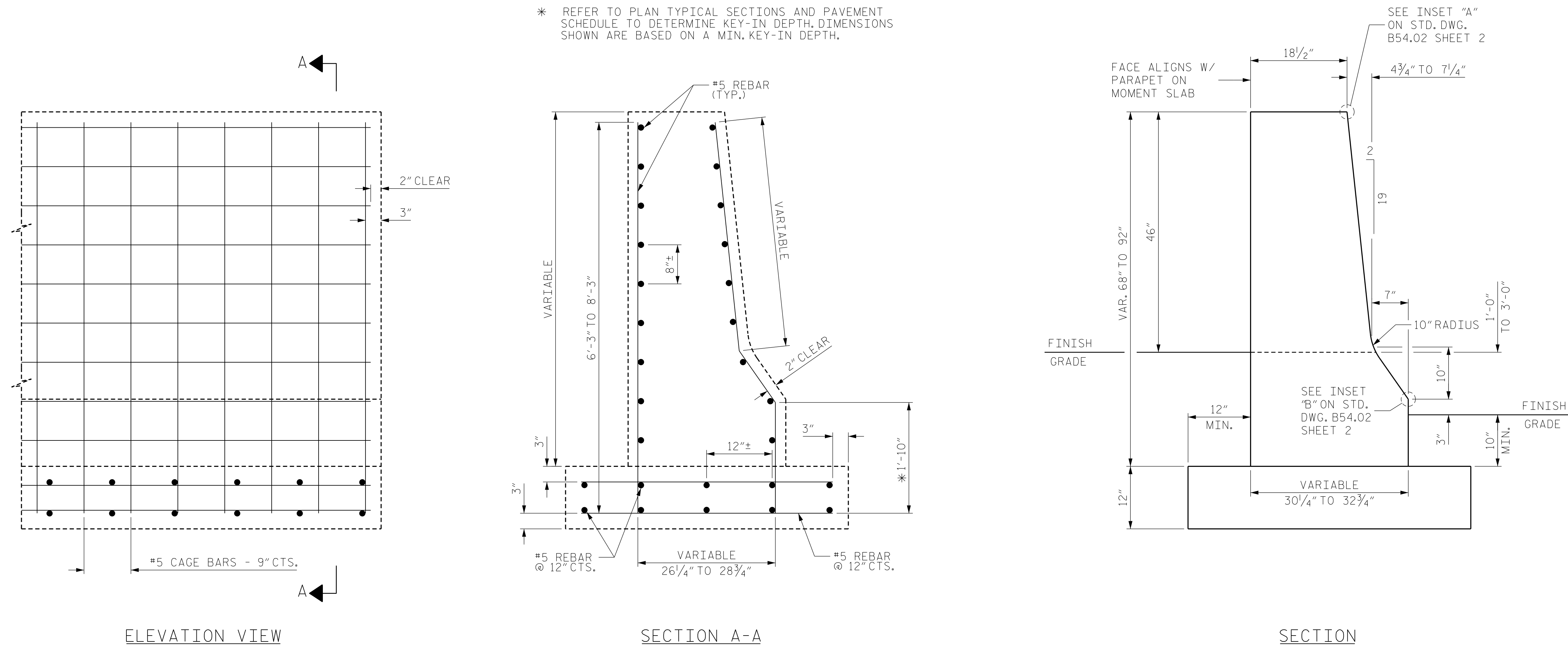


NOTES:

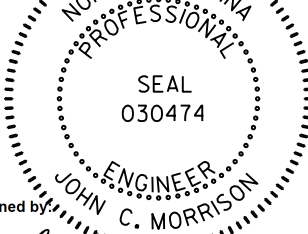
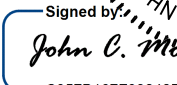
1. REFER TO PLAN SHEET 2A-3 FOR PROPER BARRIER ORIENTATION
2. CONSTRUCT CONCRETE BARRIER OF CLASS 'AA' CONCRETE. (SEE STANDARD SPECIFICATIONS SECTION 854).
3. CONSTRUCT EXPANSION AND CONTRACTION JOINTS AS SHOWN ON ROADWAY STD. DWG. 854.02, SHEET 2
4. SEAL ALL EXPANSION JOINTS WITH JOINT FILLER AND JOINT SEALER. (SEE STANDARD SPECIFICATIONS SECTION 1028).
5. SUBMIT ALTERNATIVE METHODS FOR STEEL FABRICATION TO THE ENGINEER.
6. EVENLY SPACE HORIZONTAL REBAR 8" $\pm$ 1" UNLESS OTHERWISE NOTED.
7. USE #5 BAR FOR HORIZONTAL STEEL AND #5 BAR FOR THE VERTICAL CAGE.
8. SUBMIT CHANGES IN STEEL PLACEMENT OR SIZE TO THE ENGINEER.
9. USE SPLICE LENGTHS EQUAL TO 20 TIMES THE DIAMETER OF THE BAR.
10. FOR VARIABLE HEIGHT CONCRETE BARRIER, TYPE T2 MODIFIED, SEE SPECIAL PROVISIONS.
11. VARIABLE HEIGHT CONCRETE BARRIER, TYPE T2 MODIFIED SHALL BE MEASURED AND PAID FOR IN LINEAR FEET AT THE UNIT PRICE FOR "GENERIC PAVING ITEM".

GENERIC PAVING ITEM
PAY LENGTH <u>95</u> LIN. FT.



STEEL PLACEMENT FOR CAST-IN-PLACE OR SLIP-FORM CONCRETE BARRIER

VARIABLE HEIGHT CONCRETE BARRIER, TYPE T2 MODIFIED

PROJECT REFERENCE NO.	SHEET NO.
B-4838	2B-1
RW SHEET NO.	
STRUCTURES ENGINEER	
11/4/2025	
	
Signed by  C06876167B32420	
Prepared in the Office of:	NC FIRM LICENSE NO. F-0342 5438 Wade Farm Boulevard, Suite 200 Raleigh, NC 27607 (919) 462-1100
AECOM	
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