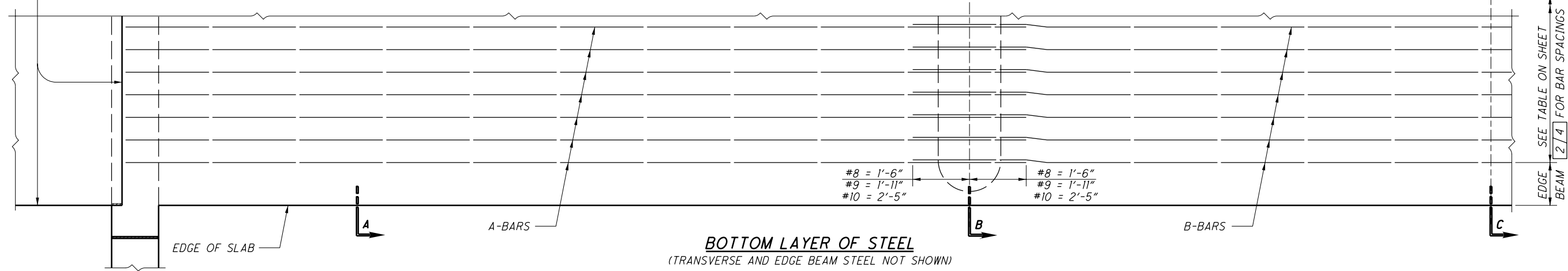
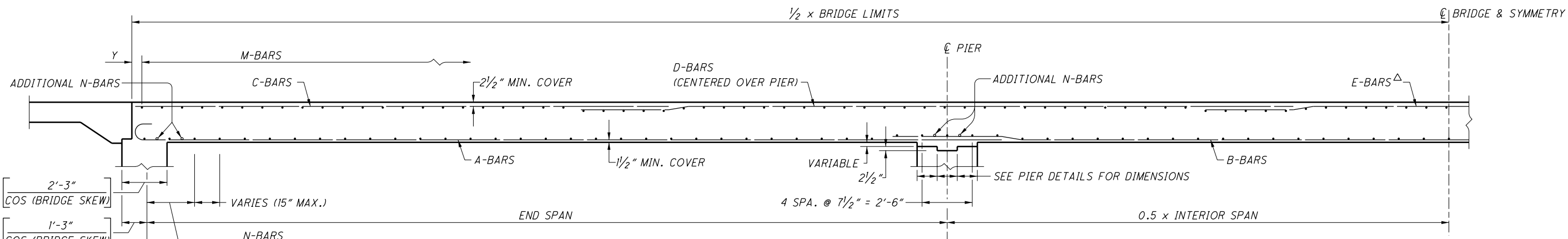


TOP LAYER OF STEEL
(TRANSVERSE AND EDGE BEAM STEEL NOT SHOWN)



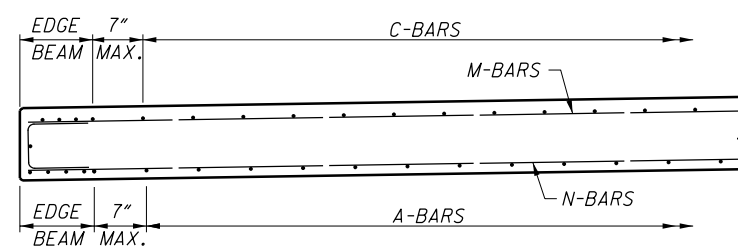
BOTTOM LAYER OF STEEL
(TRANSVERSE AND EDGE BEAM STEEL NOT SHOWN)



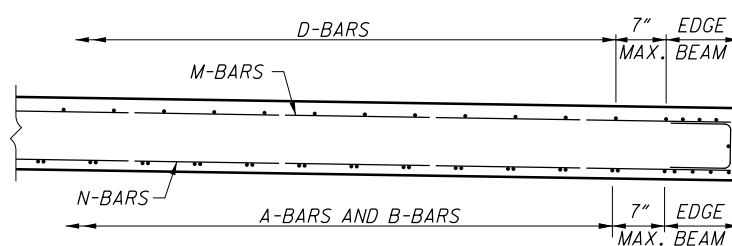
SLAB ELEVATION

$$Y \text{ (INCHES)} = \frac{1}{2} [\text{BRIDGE LIMITS (FEET)} - ((\text{NO. M BARS} - 1) * \text{M BAR SPACING (FEET)})] * 12$$

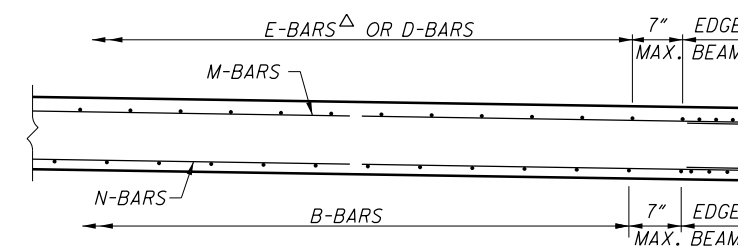
LEGEND:
 Δ - E-BARS ARE NOT ALWAYS REQUIRED; SEE SLAB DATA TABLE ON SHEET 2/4



SECTION A-A



SECTION B-B



SECTION C-C

NOTE:
SEE SHEETS 3/4 & 4/4 FOR EDGE BEAM DETAILS

DESIGN AGENCY
 OFFICE OF
 STRUCTURAL ENGINEERING
 ORIGINAL DESIGN PREPARED
 BY: E.L. ROBINSON

STATE OF OHIO DEPARTMENT OF TRANSPORTATION
 07-18-08
 DATE
 ADMINISTRATOR

REVIEWED
 RLE
 CHECKED
 DFT
 DESIGNED
 AME
 DRAWN
 DTA
 CS-1-08

STANDARD
 CONTINUOUS SLAB BRIDGE