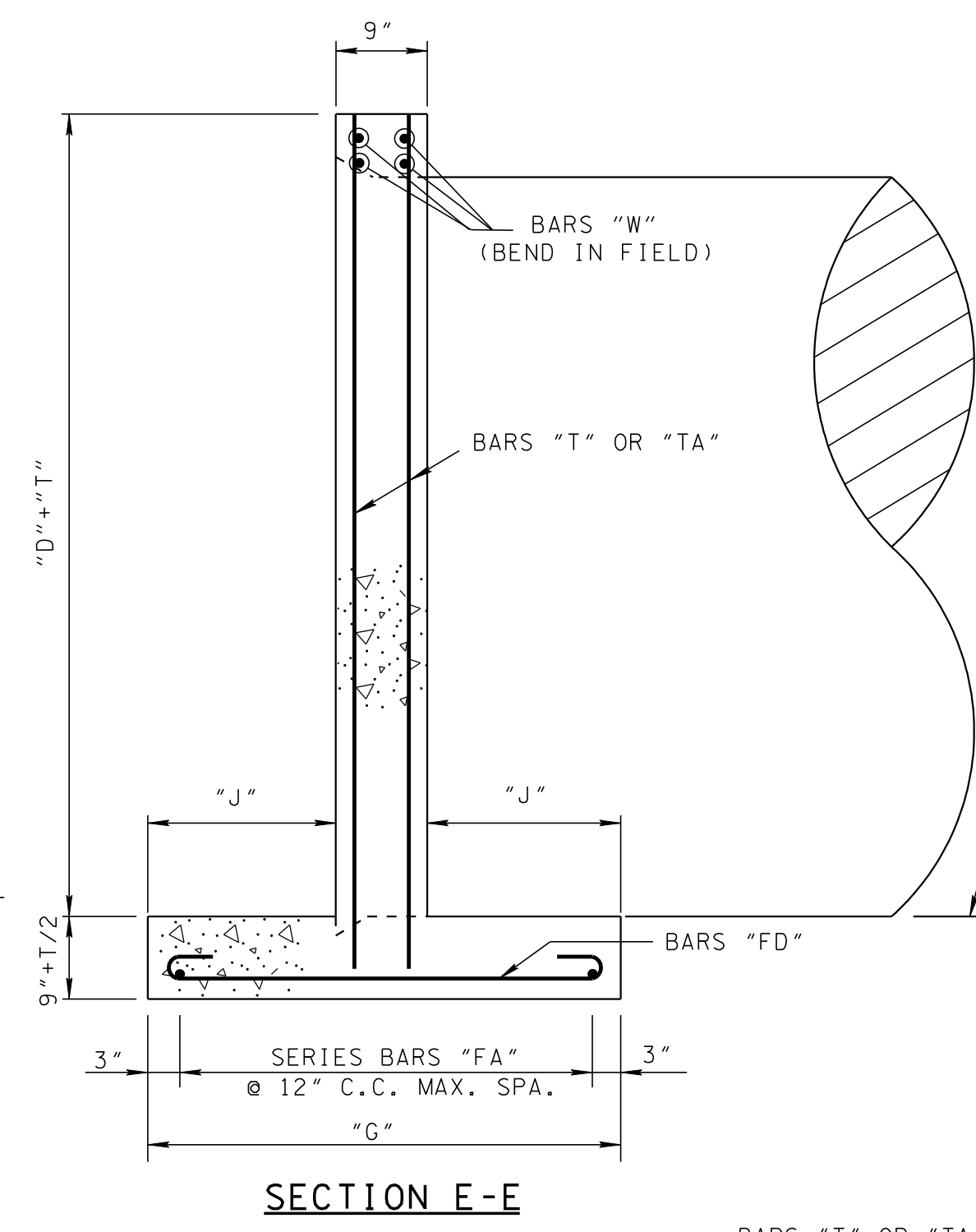
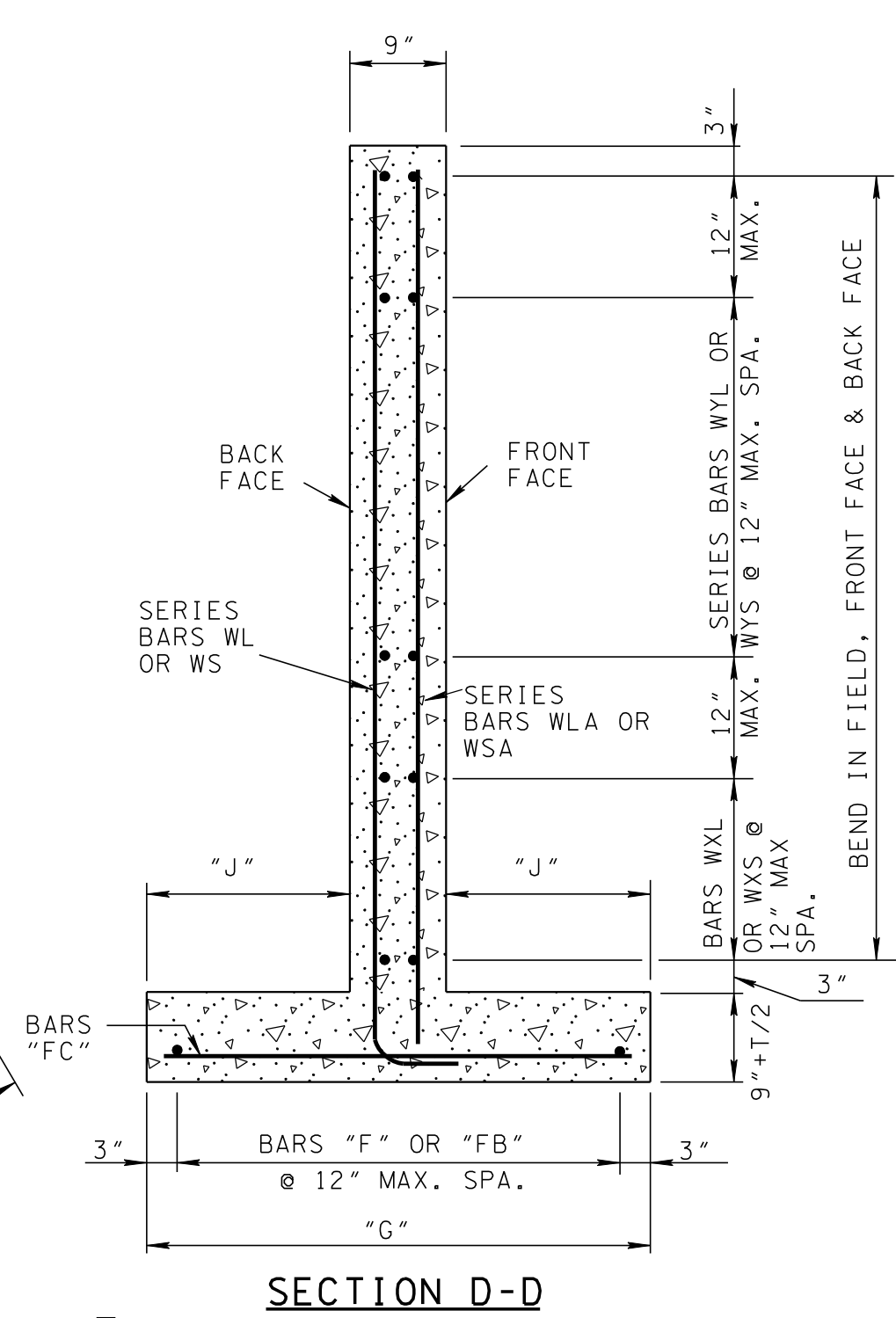
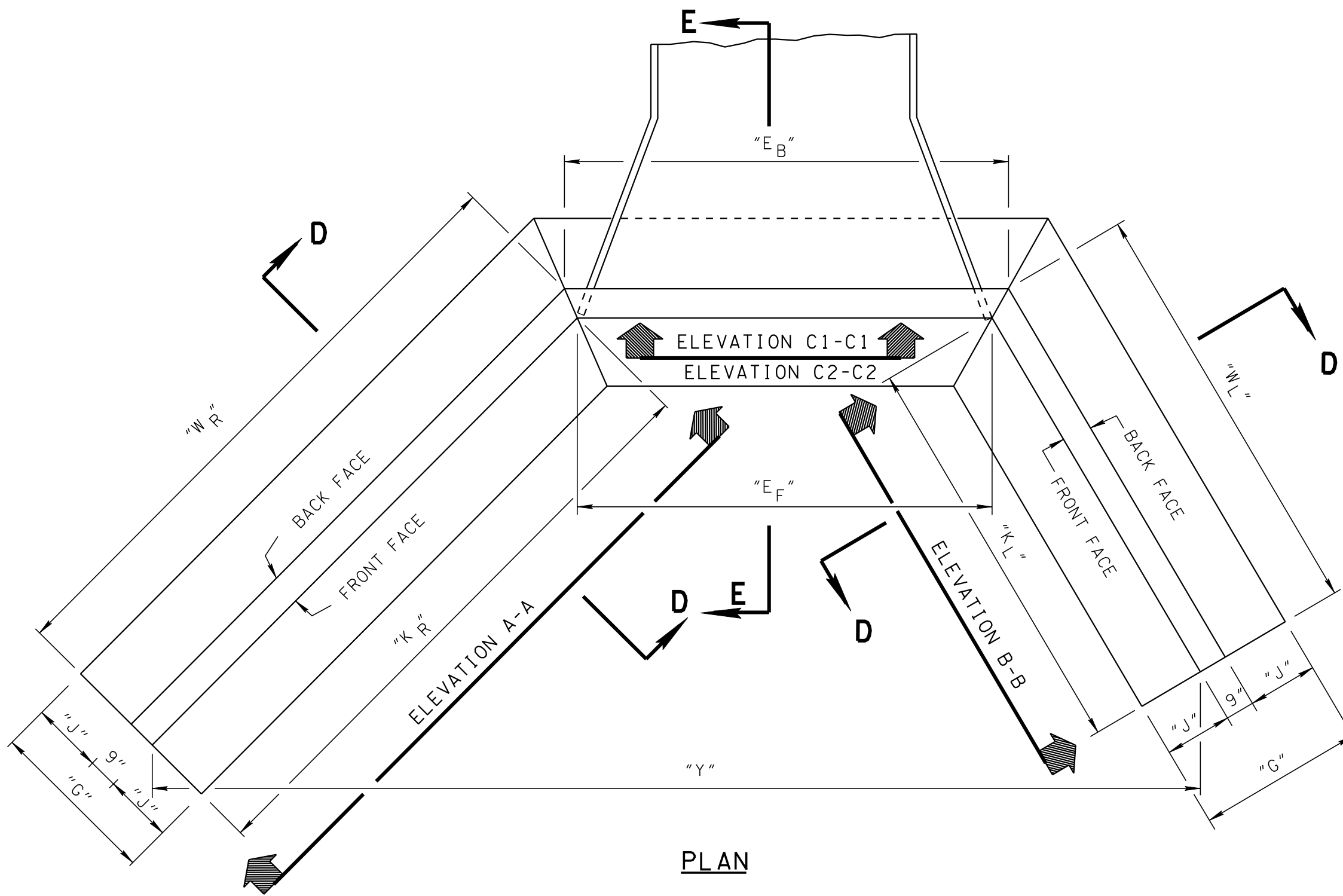
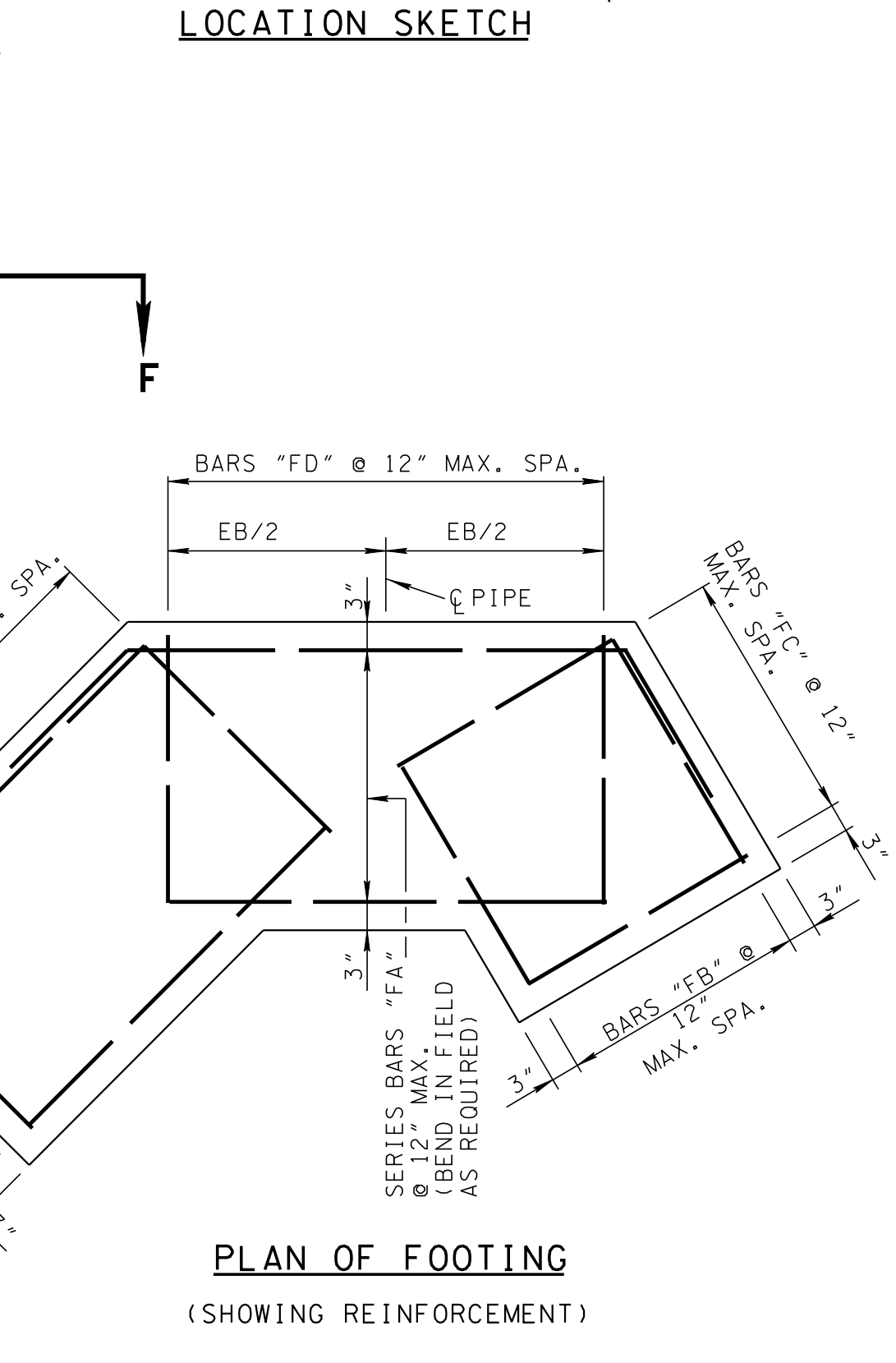
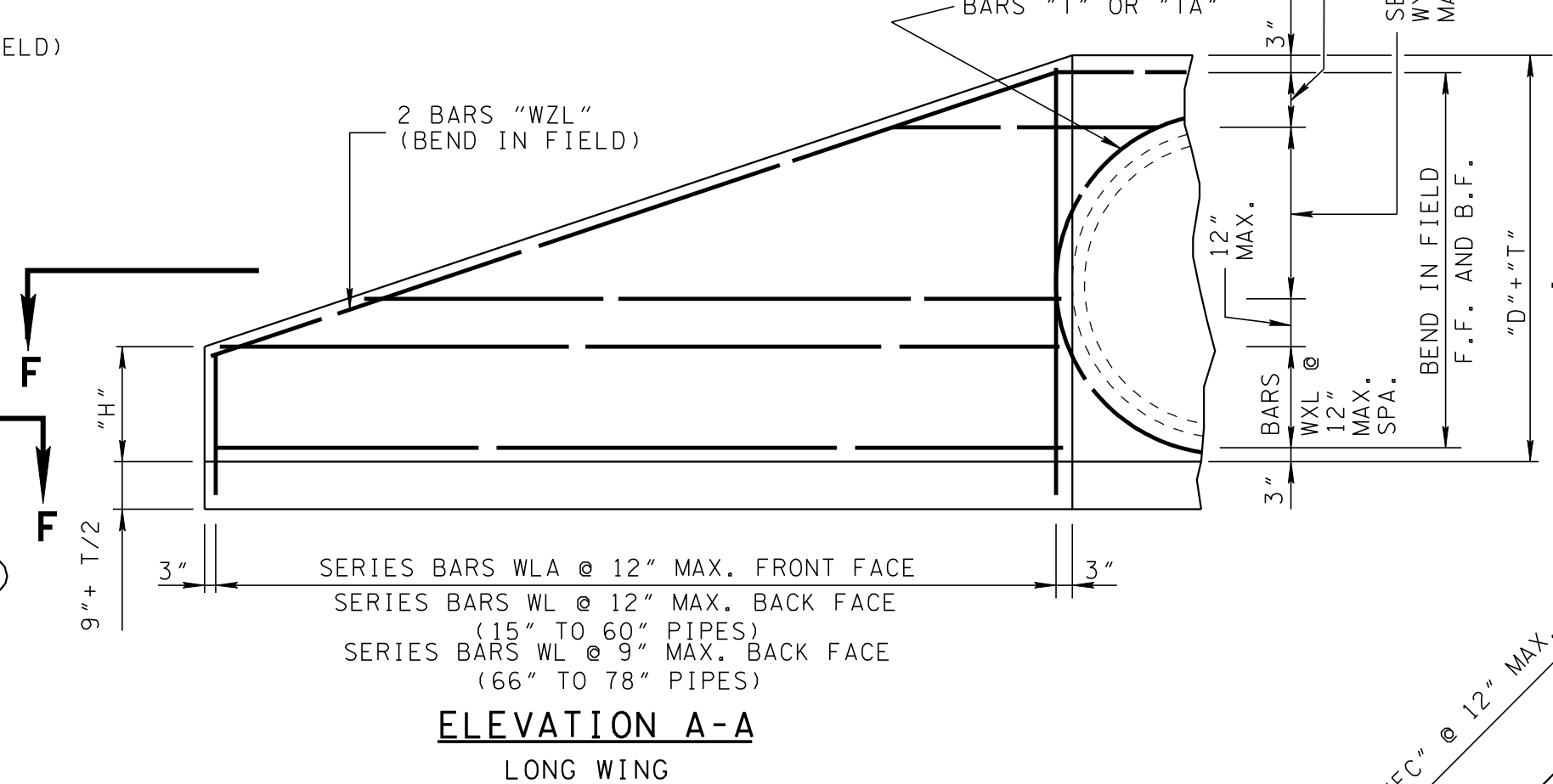
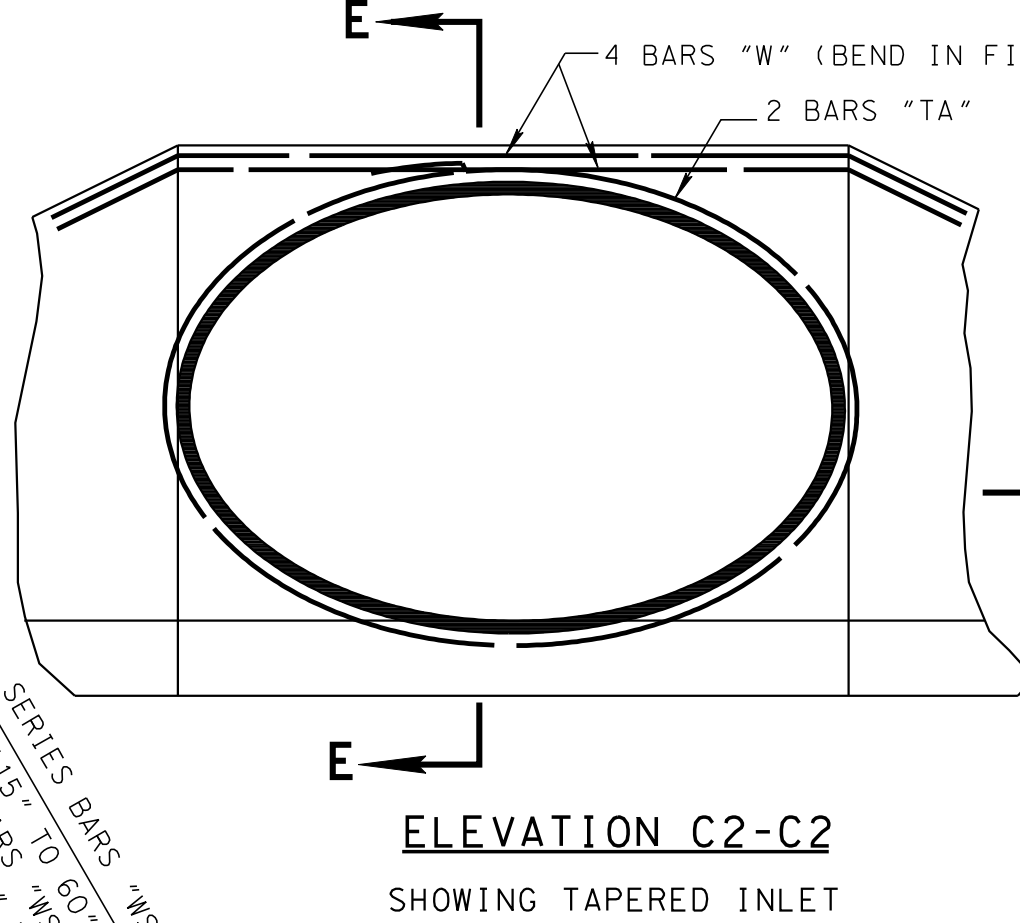
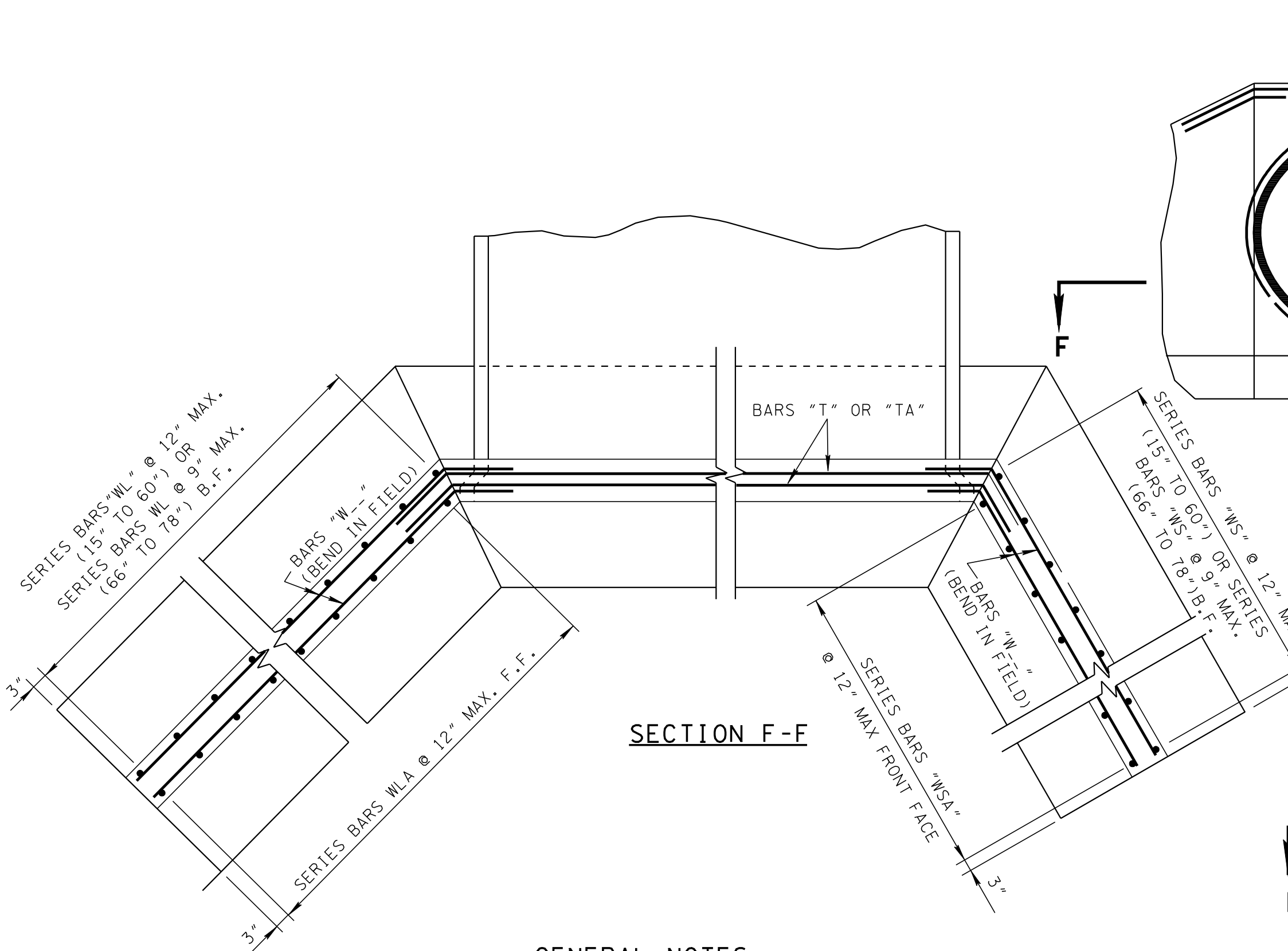
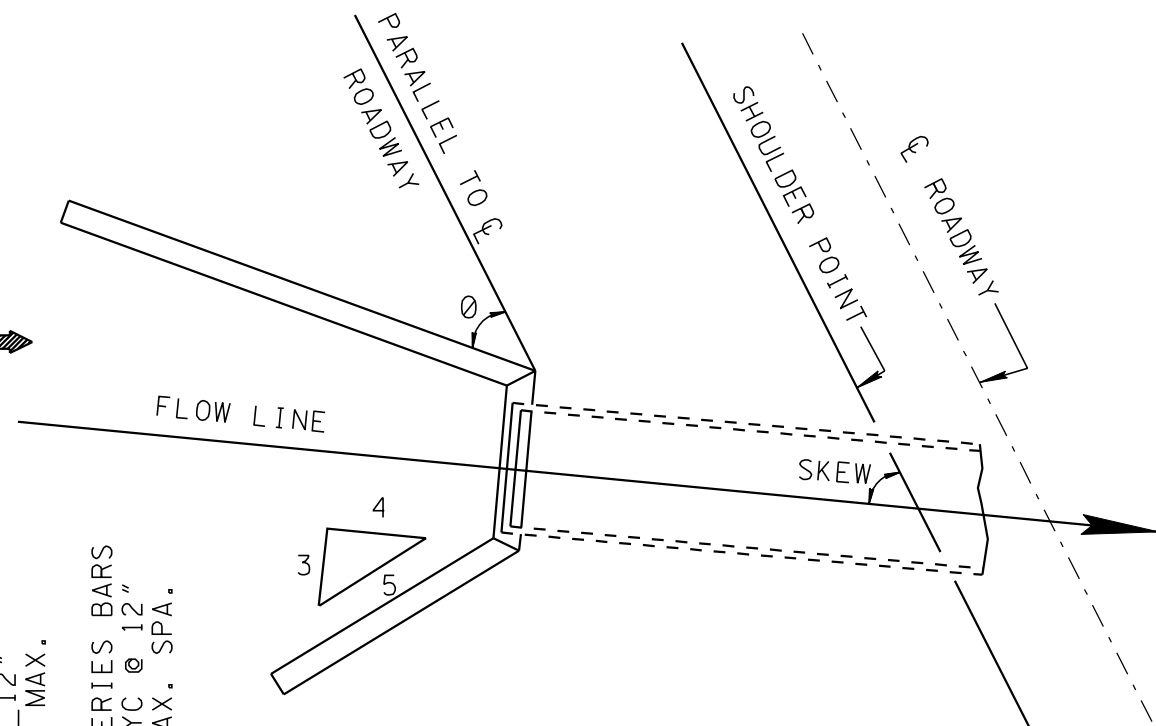




NOTES: "D" = NOMINAL INSIDE PIPE DIAMETER,
"D" + "T" = WALL HEIGHT, FOR DIMENSIONS
"D" AND "T", SEE DWG. NOS. D-PE-9A AND
D-PE-9B.

FOR ALL DIMENSIONS REPRESENTED BY
LETTER VALUES, SEE DWG. NOS. D-PE-9A
AND D-PE-9B.



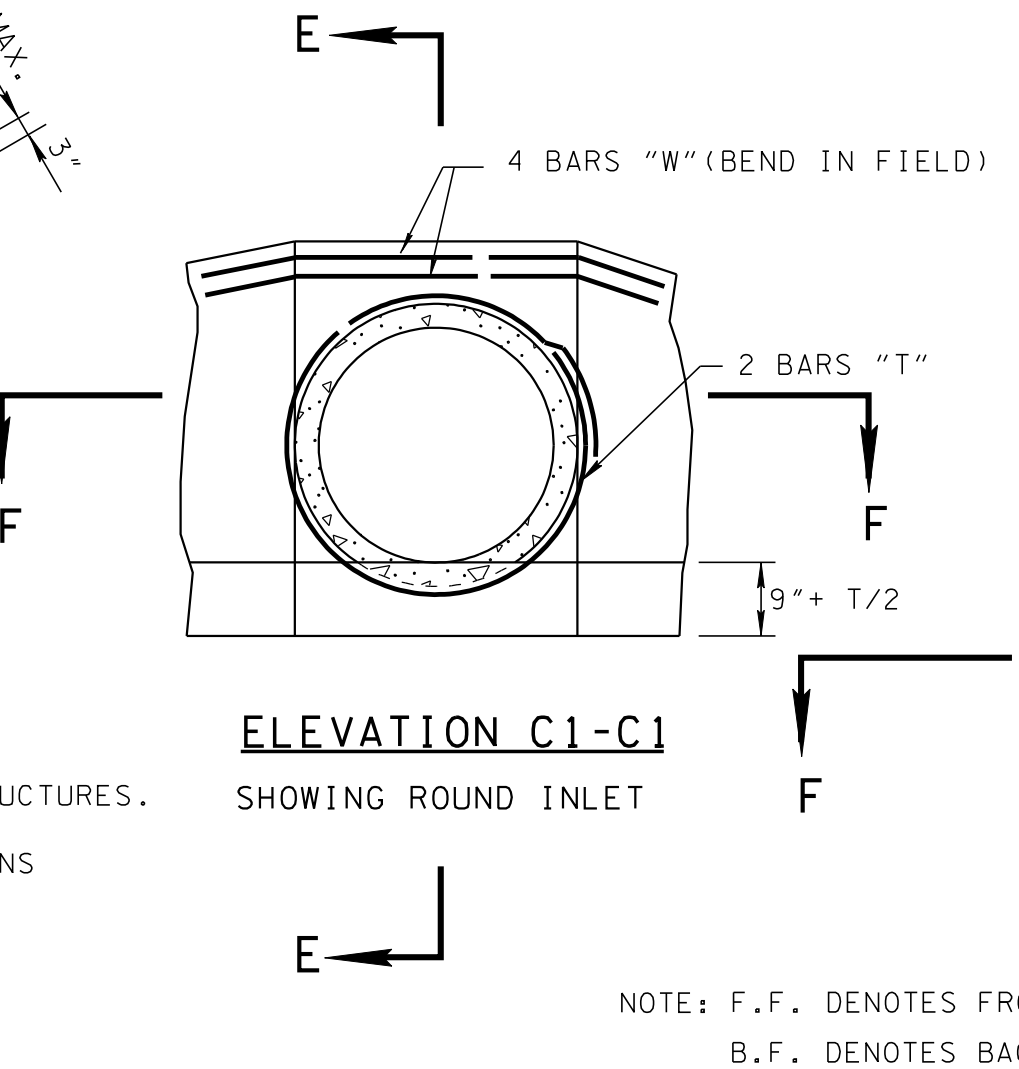
GENERAL NOTES

SPECIFICATIONS: STANDARD ROAD AND BRIDGE SPECIFICATIONS OF THE TENNESSEE DEPARTMENT OF TRANSPORTATION.
(CURRENT EDITION)

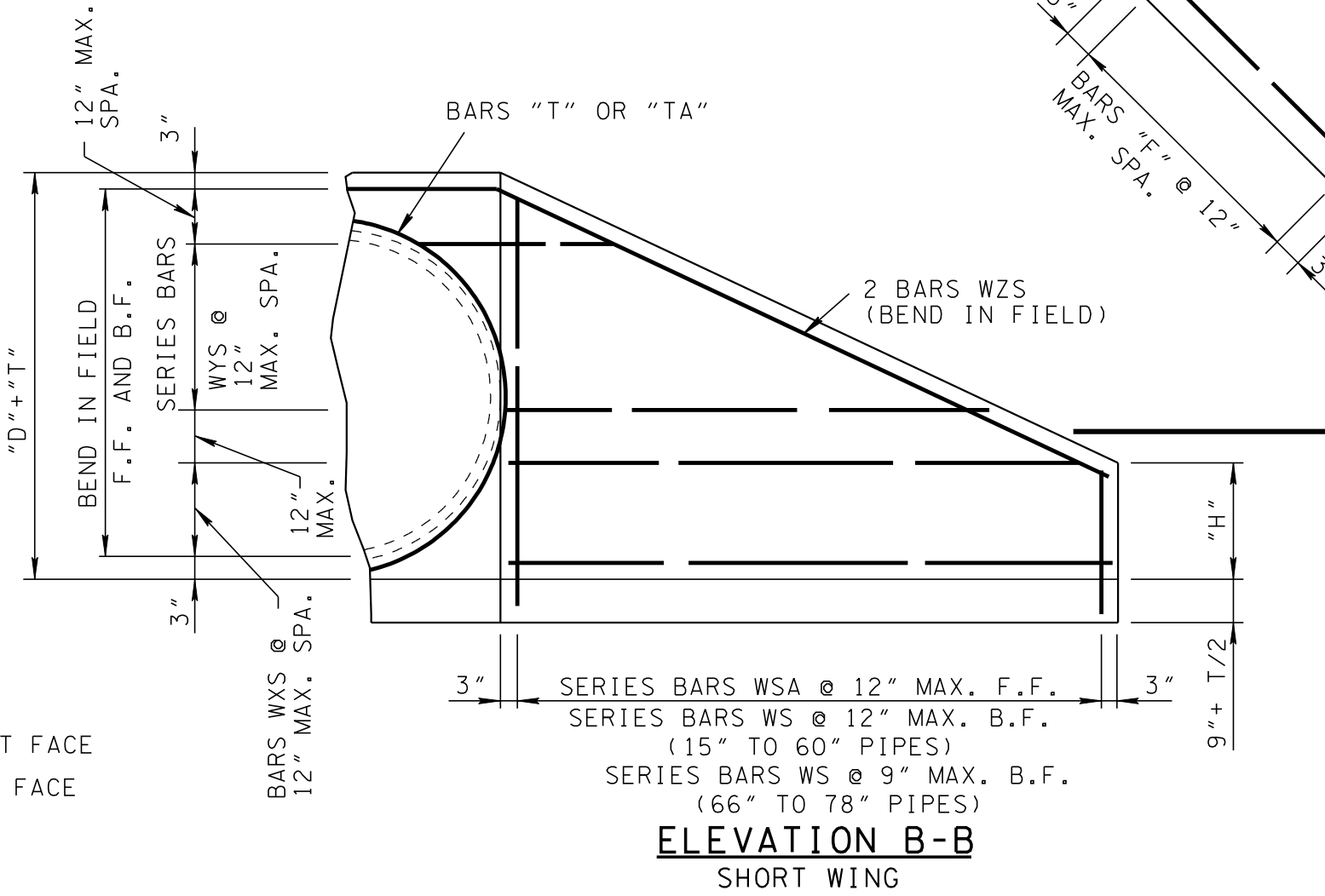
DESIGN SPECIFICATIONS: AASHTO CURRENT EDITION WITH ADDENDA.

CONCRETE: TO BE CLASS "A". $f'c=3000$ psi. SEE SPECIAL PROVISION REGARDING SECTION 604 - CONCRETE STRUCTURES.

REINFORCING STEEL: TO BE ASTM A615 GRADE 60. STANDARD CRSI HOOK DETAILS APPLY UNLESS OTHERWISE NOTED ON BILL OF STEEL. BENDING DIMENSIONS SHOWN ARE BASED ON GRADE 60. SPACING DIMENSIONS ARE CENTER TO CENTER UNLESS OTHERWISE NOTED ON DETAIL DRAWINGS.



NOTE: F.F. DENOTES FRONT FACE
B.F. DENOTES BACK FACE



MINOR REVISION -- FHWA
APPROVAL NOT REQUIRED.

STATE OF TENNESSEE
DEPARTMENT OF TRANSPORTATION

CONCRETE ENDWALLS
TYPE "B"
(FOR ROUND AND SIDE
TAPERED INLETS, PIPE SIZES
15" TO 78", ALL SKEWS,
2:1 AND 4:1 SLOPES)
1976