1. THE HORIZONTAL ANGLE OF CONVERGENCE OR DIVERGENCE
   O, SHALL NOT EXCEED 5° 45'.

2. VALUES FOR A, B, C, D1 AND D2, ELEV. R AND ELEV. S
   ARE SHOWN ON THE PROJECT DRAWINGS.

3. FLOOR OF STRUCTURE SHALL BE STEEL TROWELED TO
   CLEAR FROM FACE OF CONCRETE UNLESS OTHERWISE
   SHOWN. LONGITUDINAL BARS SHALL BE #3 AT 18" OR LESS ON CENTERS.

4. REINFORCING STEEL SHALL BE A MINIMUM OF 1 1/2"
   CLEAR FROM FACE OF CONCRETE UNLESS OTHERWISE
   SHOWN. LONGITUDINAL BARS SHALL BE #3 AT 18"
   OR LESS ON CENTERS.

5. ELEVATION "S" APPLIES AT CENTER OF MAIN LINE
   ON PROLONGED INVERT OF SPUR.

6. TRANSITION STRUCTURE SHALL BE POURED IN ONE CONTINUOUS
   OPERATION EXCEPT THAT THE CONTRACTORS SHALL HAVE
   THE OPTION OF PLACING AT THE SPRING LINE A
   CONSTRUCTION JOINT WITH A LONGITUDINAL KEYWAY.

7. THE LENGTH OF THE STRUCTURE MAY BE INCREASED AT
   USING D BARS IN EXTENDED PORTION OF SAME DIAMETER
   AND SPACING AS SPECIFIED IN THE TABLE, BUT ANY
   CHANGE IN THE LOCATION OF THE SPUR MUST BE
   APPROVED BY THE ENGINEER.

8. EMBEDMENT "P" SHALL BE AS SPECIFIED IN THE TABLE UNLESS
   OTHERWISE SHOWN ON THE PROJECT DRAWINGS.

9. WHEN DIMENSION "C" IS NOT SPECIFIED THE SPUR SHALL
   NOT BE CONSTRUCTED AND A AND B BARS SHALL BE OMITTED.

NOTES:

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