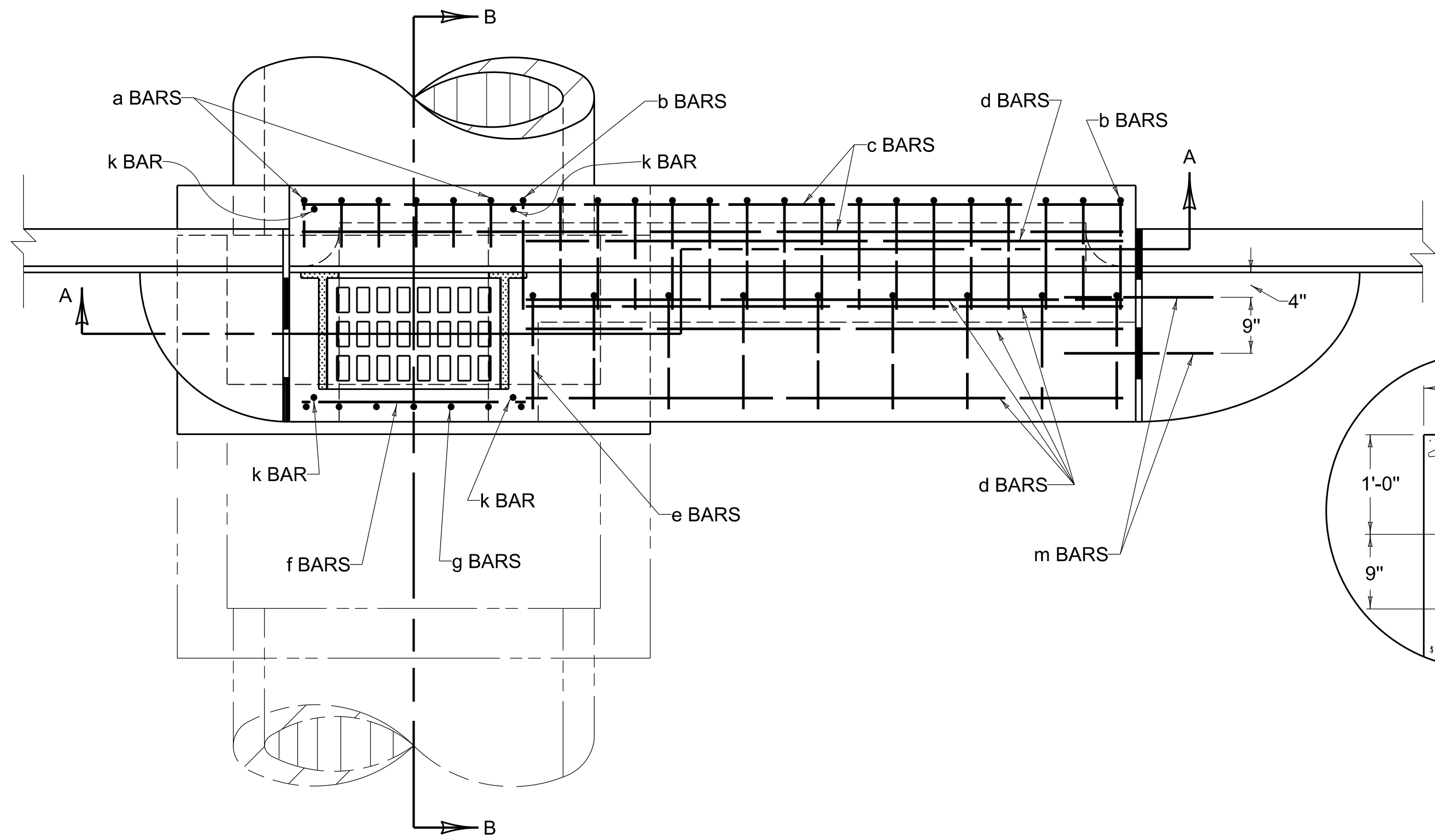
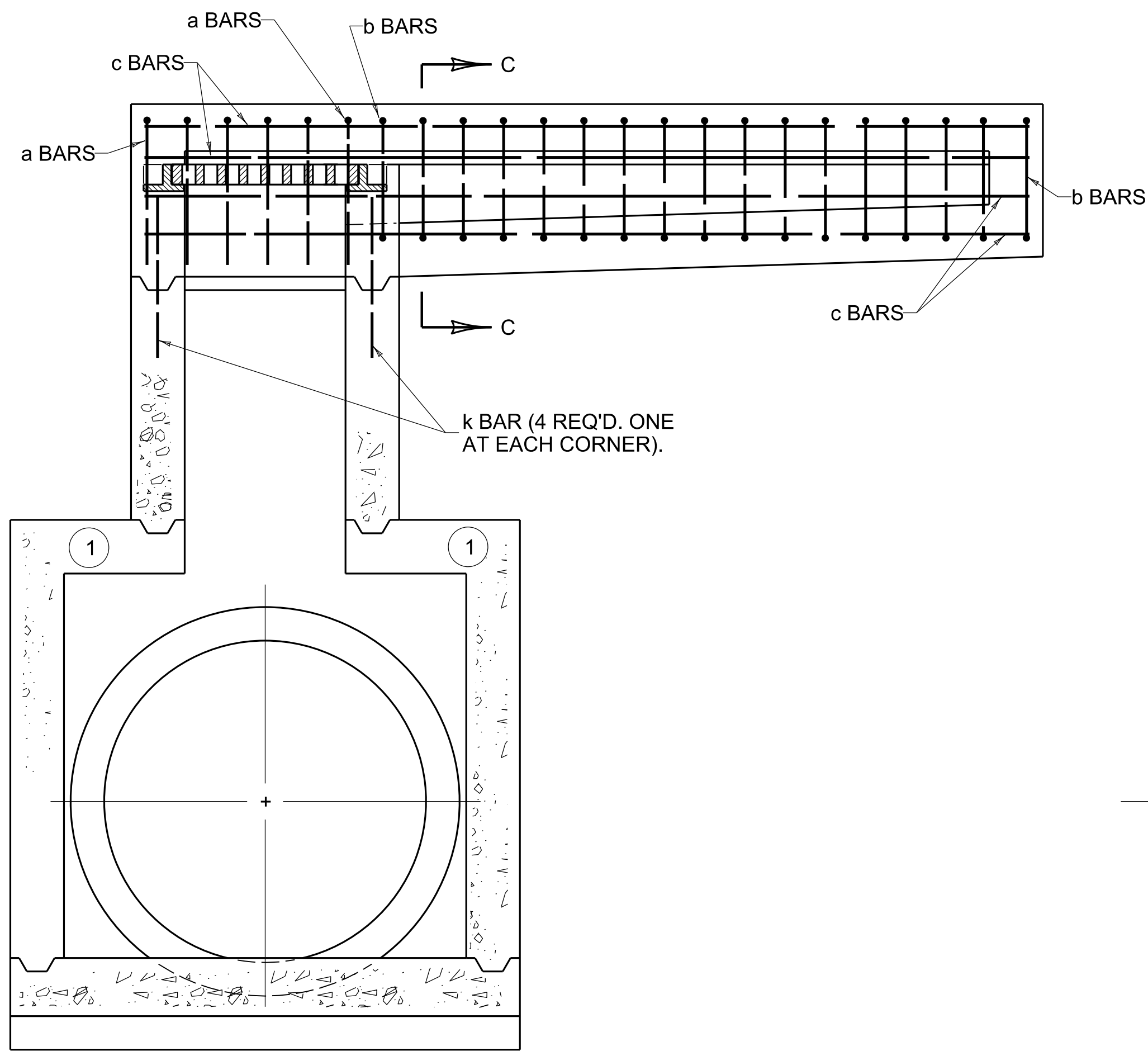
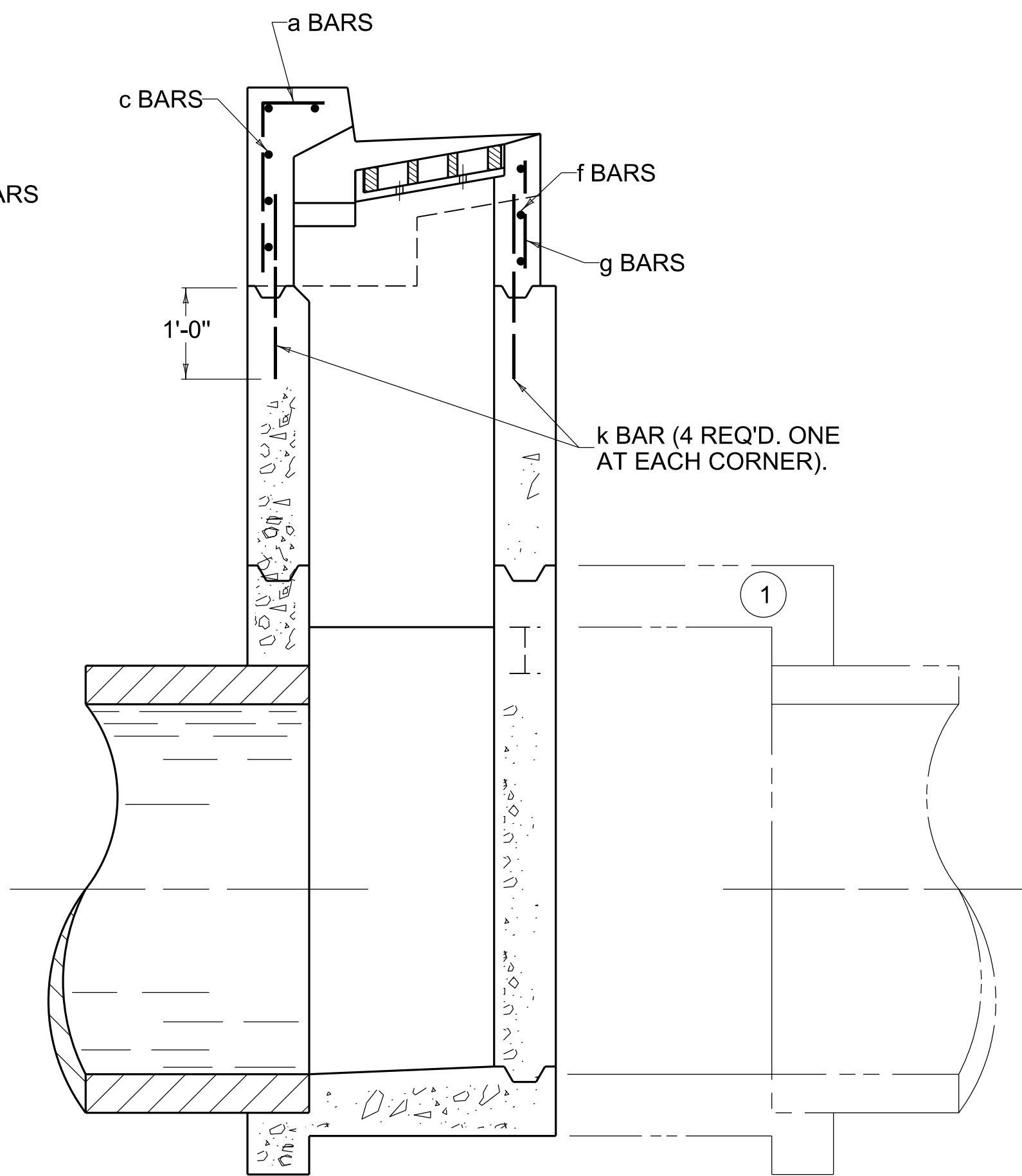




PLAN VIEW



SECTION A-A

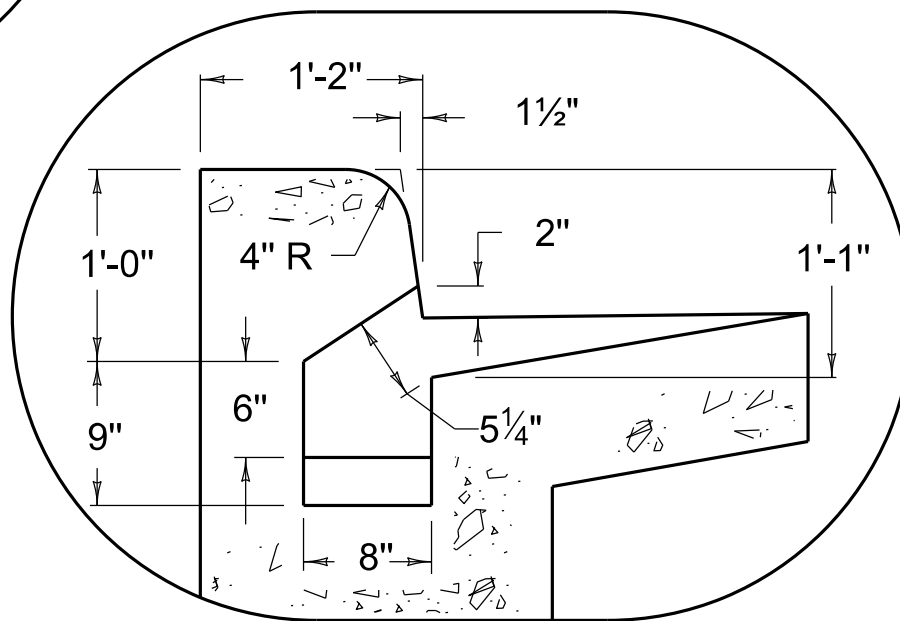


SECTION B-B

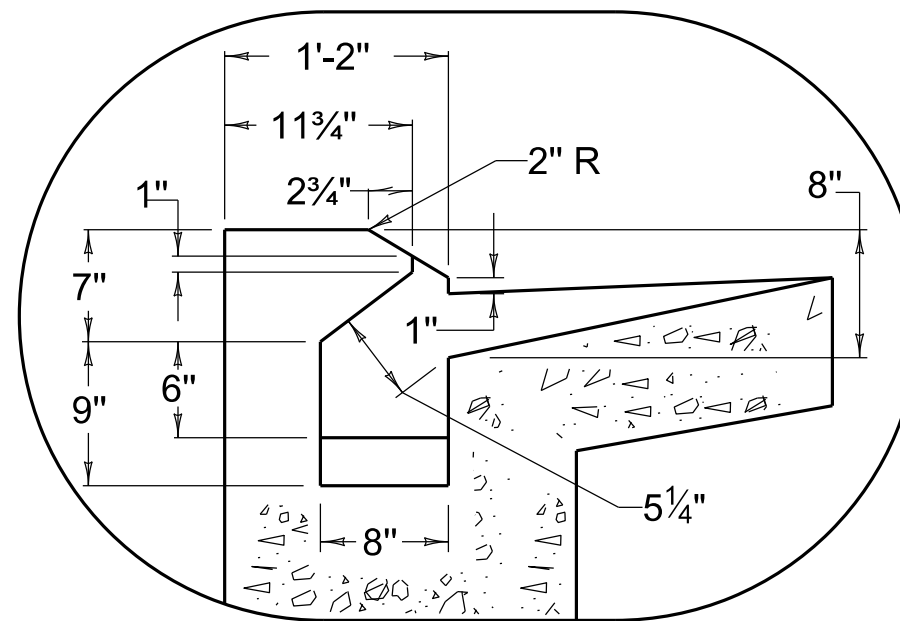
~ NOTES ~

1. SEE CUR. STD. DWG RDB-283. FOR LID REINFORCEMENT.
2. "e" and "d" BARS SPACED 1'-0" O.C. ALL OTHER BARS SPACED 6" O.C. EXCEPT WHERE OTHERWISE SPECIFIED.
3. PLACE ALL STEEL REINFORCEMENT 2" FROM INSIDE OF INLET WALL EXCEPT WHERE OTHERWISE SPECIFIED.

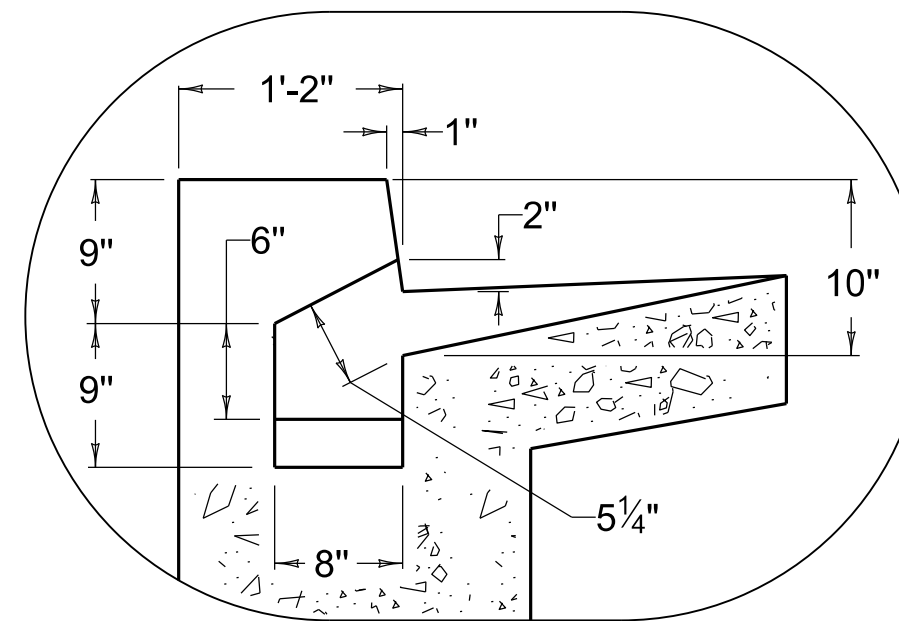
USE WITH CUR. STD. DWGS.
RDB-280 RDB-282 RDB-283
RDB-400 RDB-410 RDB-420



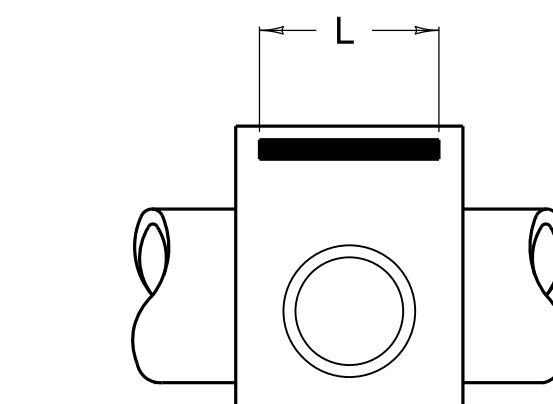
BARRIER CURB



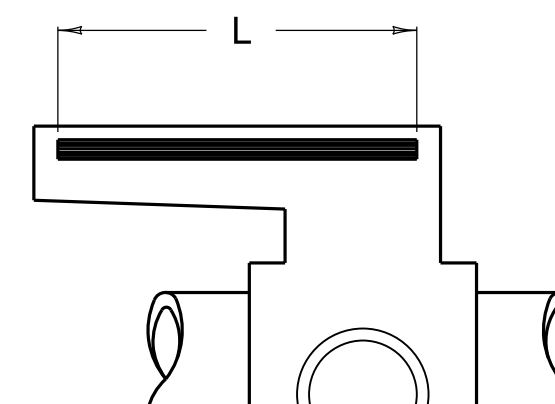
ISLAND CURB



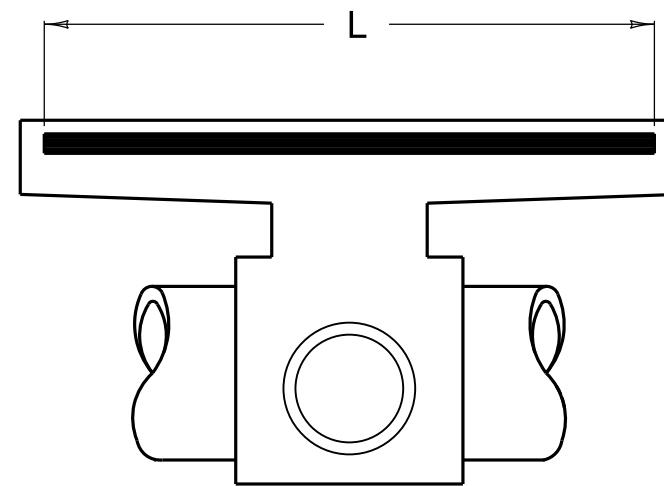
STANDARD CURB



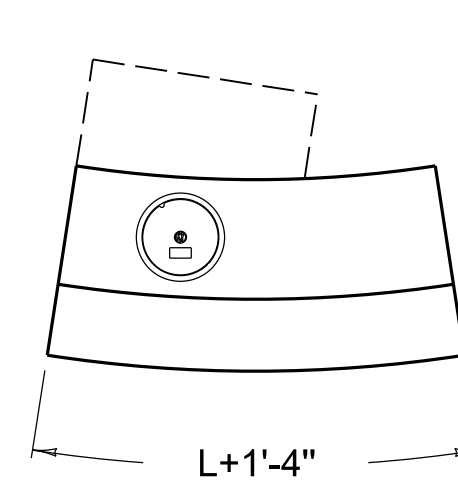
SAG OR GRADE



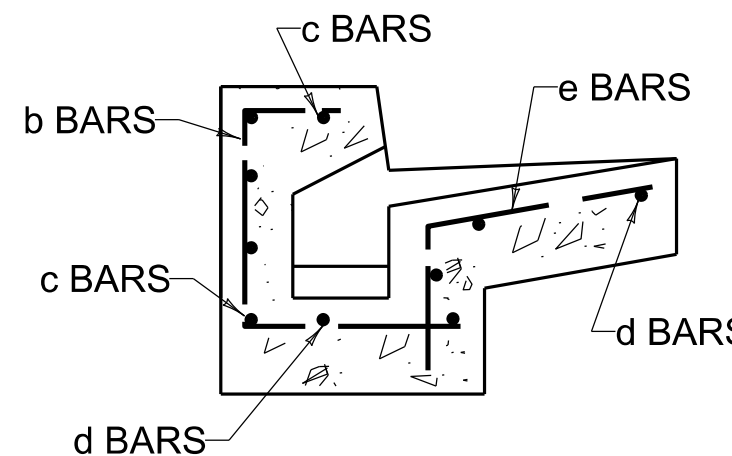
GRADE



SAG



CURVE LAYOUT



SECTION C-C



COMMONWEALTH OF KENTUCKY
DEPARTMENT OF HIGHWAYS



INLETS

CURB BOX INLET TYPE B (STEEL DRAWING)

STANDARD DRAWING NUMBER
RDB-281-030