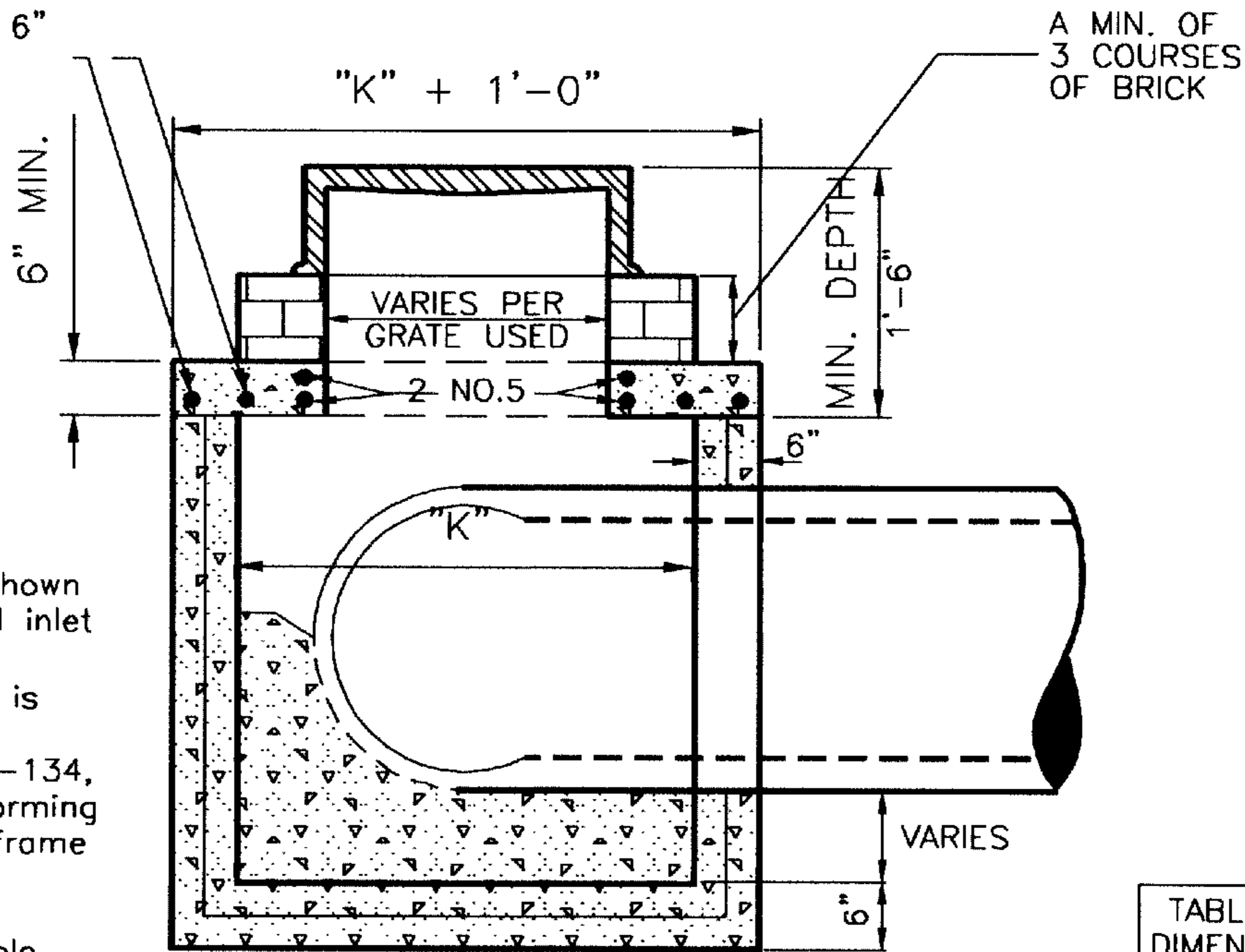


NO.5 BARS AT 6" BOTH WAYS AT BOTTOM ONLY



NOTES:

1. Frame and grate shown are for flush mounted inlet (DR-132). Acceptable substitutes where use is directed are DR-129, DR-130, DR-133, DR-134, and DR-135 with reforming of concrete slab for frame installations.

2. For double and triple inlets see DR-110 and DR-115.

CONCRETE: 4000 PSI AT 28 DAYS
 MIN., REINFORCEMENT: 0.14 SQ. IN./SQ. FT.
 GRADE 60 STEEL.

TABLE OF DIMENSIONS	
PIPE	"K"
30"	4'
36"	5'
42"	6'
48"	6'
54"	7'
60"	7'
66"	8'
72"	9'

NOT TO SCALE

METROPOLITAN GOVERNMENT OF NASHVILLE AND DAVIDSON COUNTY
 DEPARTMENT OF PUBLIC WORKS

COMBINATION INLET (PRECAST)

DWG. NO. DR-120

ASST. DIR. ENG:

DATE:

DIRECTOR:

DATE:

REVISED: 02/08/00