

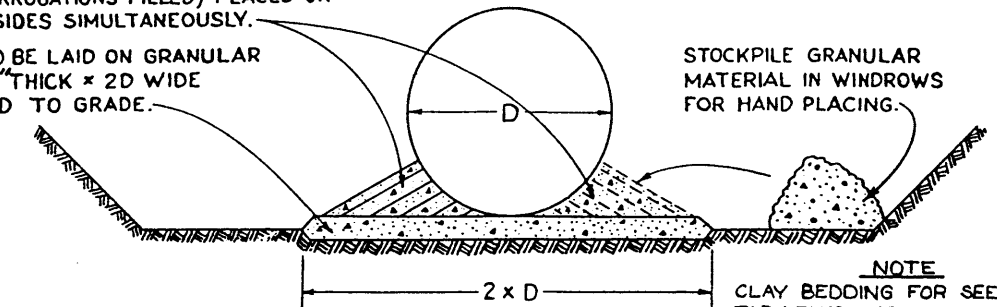
PLAN SHOWING CULVERT INSTALLATION,  
GRANULAR BEDDING MATERIAL AND COMPACTION METHOD.

**GRANULAR BEDDING**

AFTER ASSEMBLY APPROVED - HAND PLACE  
GRANULAR BEDDING UP TO ¼ POINT IN 6" LAYERS  
(ALL CORRUGATIONS FILLED) PLACED ON  
BOTH SIDES SIMULTANEOUSLY.

PIPE TO BE LAID ON GRANULAR  
BED 6" THICK x 2D WIDE  
BLADED TO GRADE.

STOCKPILE GRANULAR  
MATERIAL IN WINDROWS  
FOR HAND PLACING.

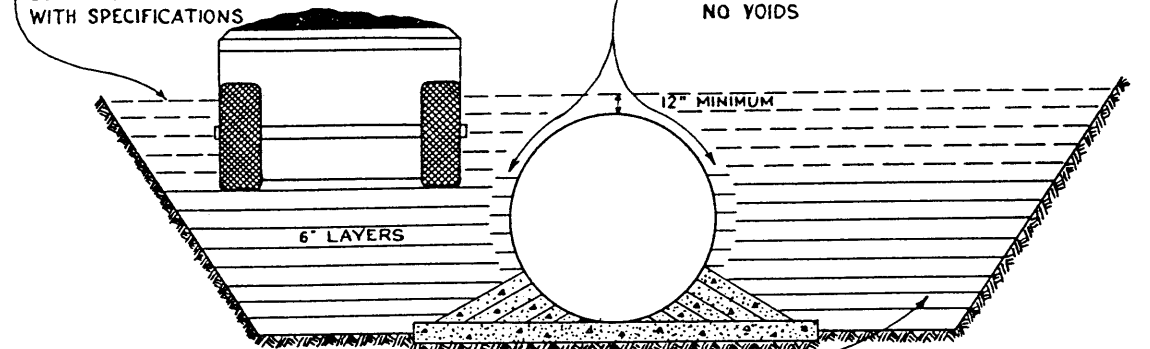


**NOTE**  
CLAY BEDDING FOR SEEPAGE CUT OFF  
FOR LENGTH 2D UNDER BOTH ENDS.

**BACKFILLING**

BACKFILL ABOVE THIS  
LEVEL IN ACCORDANCE  
WITH SPECIFICATIONS

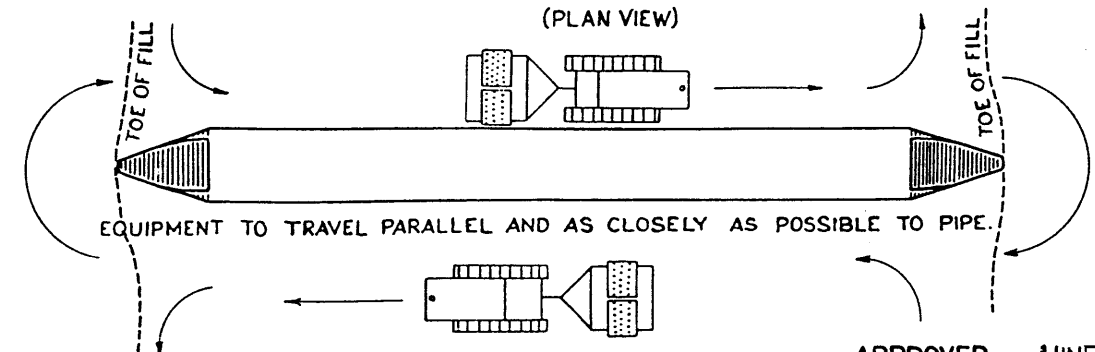
HAND PLACED.  
ALL CORRUGATIONS FILLED  
NO VOIDS



PLACE & COMPACT IN 6" LAYERS  
EQUIPMENT RUNNING PARALLEL  
TO THE PIPE

**COMPACTION**

(PLAN VIEW)



EQUIPMENT TO TRAVEL PARALLEL AND AS CLOSELY AS POSSIBLE TO PIPE.

APPROVED JUNE 23, 1960

*W.C. McNamee*  
CHIEF BRIDGE ENGINEER

S-718

