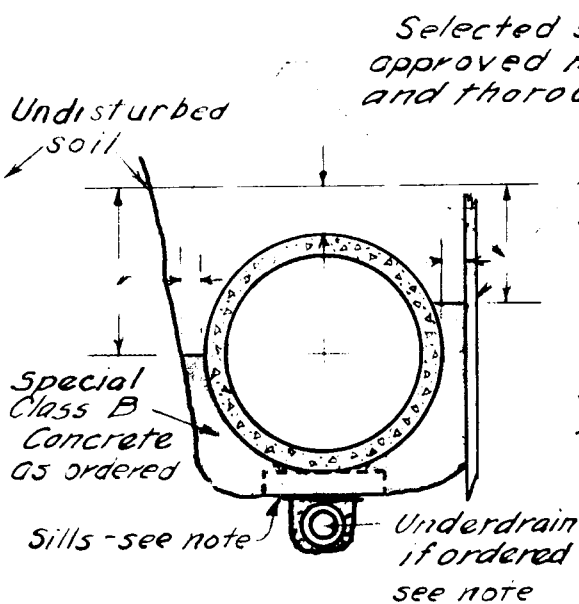
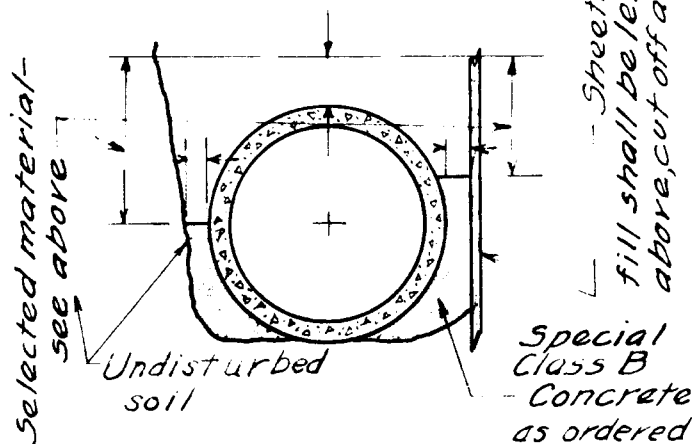


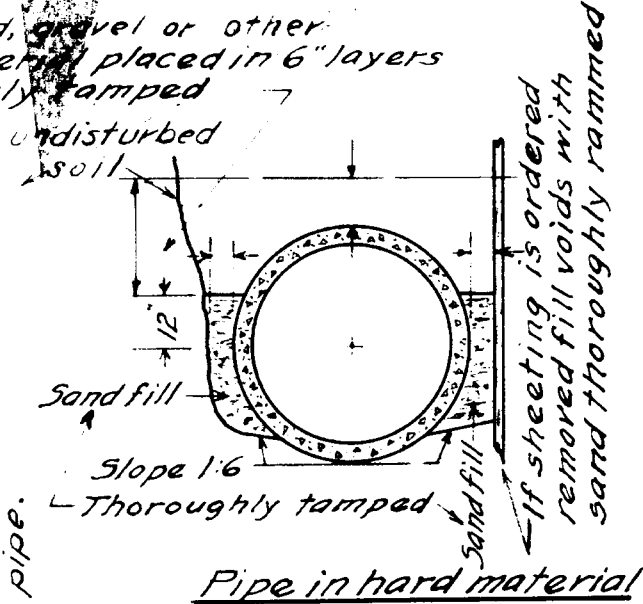


Pipe in soft or wet material



Pipe in hard material where Class B concrete is ordered

Unless otherwise required pipe will be laid on sub-grade of undisturbed natural soil and bedded with compacted sand, gravel or other approved material. Sections hereon and on sheet I illustrate methods which may be required to meet conditions which may exist on particular locations.



Pipe in hard material

Sills - Note:

Min. sill length = 75% inside diameter of pipe
If underdrain is used and sills under pipe, make sills at least 6" longer than width of underdrain trench but not less than 75% inside diam. pipe. Thickness 3" to 8", min. width 4".

Where underdrain is used lay sufficiently low to get a minimum clearance of 2" between top of bells and bottom of sills.

Use no sills except where concrete foundation and fill are used.

Underdrain - Note:

Tile to be 6" unless otherwise required. Not less than 1 cu. ft. $\frac{1}{2}$ " crushed stone per foot of drain. Min. thickness stone layer 3". Cover top of stone with tar paper or equal.

See also sheet I and 1950 specifications for construction of sewers

PIPE SEWERS-SPECIAL FOUNDATION & FILL

SCALE: 1" = 4'

w.c.p.