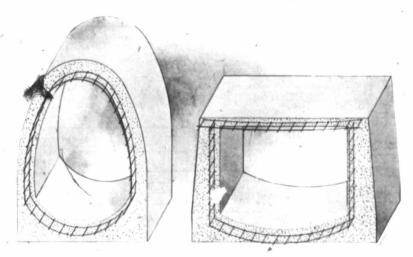
Wire Reinforcing.—Continued.



Figures 7 and 8 show our Crimped Steel Wire Reinforcing, as applied to sewers, drains, tunnels, tanks, silos and work of a similar character.

We can supply the reinforcing in a continuous length sufficient to make the entire circumference of the work being done, and by securing the ends of the meeting wires the full strength of the fabric is obtained.

STANDARD MESHES AND GAUGES.

2 x 4 inch mesh of Nos. 3 4 5 6 7 . 8 9 10 wire. $2^{\frac{1}{2}}x^{\frac{7}{4}}$ " 3 4 5 6 7 8 9 wire. $2^{\frac{7}{2}}x^{\frac{7}{8}}$ " 3 4 5 6 wire.

The long way of the mesh runs the long way of the bonding.

For Table of Breaking Strains, etc., see page 160.