

Cable from Main Line
to Fixture #8 twin $\frac{1}{32} \times \frac{1}{32}$ Rubber
 $\frac{1}{32}$ Lead outside dia. $\frac{1}{2}$

For Fixture
#10 Twin $\frac{1}{32} \times \frac{1}{32}$ Rubber
with braid $\frac{15}{16}$ overall

2" Galvanized

15'-6"

WOODEN POLE WITH WHEELER BRACKET #810
TYPE USED FOR STREET LIGHTING
Method of bringing Underground Cable up
Pole to connect with Lamp.
THE HARTFORD ELECTRIC LIGHT CO.
Scale 1"=1' A.H.S. Oct. 27, '09

Curb

Street Grade

001413