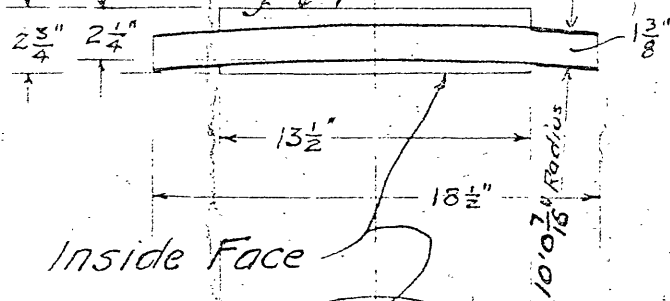


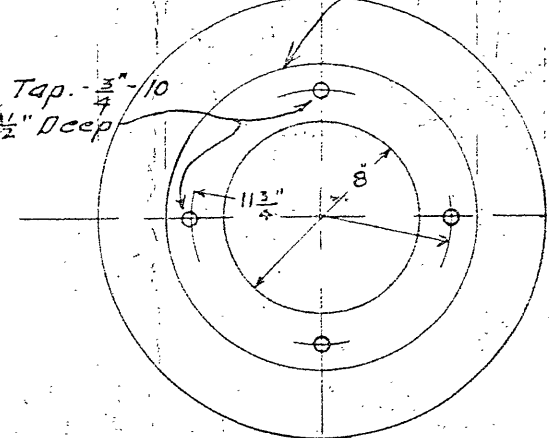
Drill & Tap - $\frac{3}{8}$ " - 10
1 1/2" Deep.

Outside Face



Inside Face

Tap - $\frac{3}{8}$ " - 10
1 1/2" Deep



Top Casting

Scale 1 1/2" = 12"

Location Vertical Seam - Right and Left Hand

Baffle - 2'6"

Standard 11" x 16" Manhole.
Right and Left Hand.

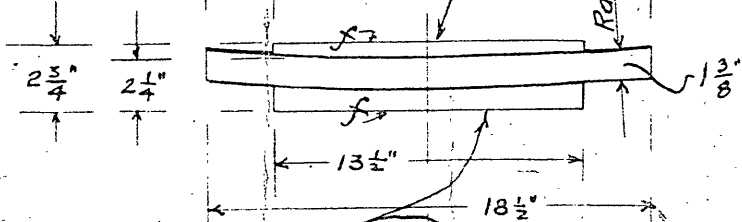
Vertical Seam - Right and Left Hand.

Front of Tank.

Plan.

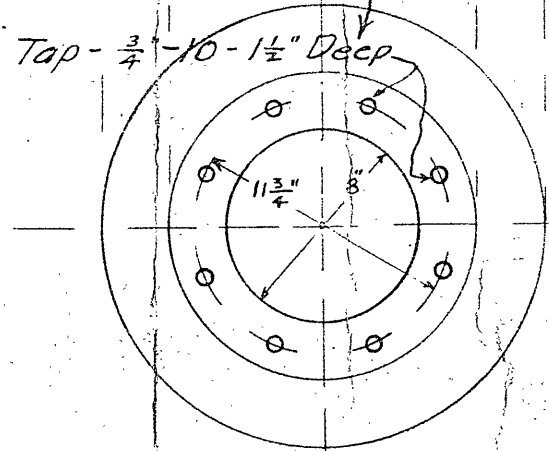
Drill & Tap - $\frac{3}{8}$ " - 10 - 1 1/2" Deep

Inside Face



Outside Face

Drill & Tap - $\frac{3}{8}$ " - 10 - 1 1/2" Deep



Bottom Casting

Scale 1 1/2" = 12"

Top Casting

$\frac{3}{4}$ " Stud Bolt support, within $\frac{3}{4}$ " Pipe Spacer.

Inside Diameter = 10'0"

Top Head - $\frac{7}{16}$ "

Shell $\frac{5}{16}$ "

370 Nozzels
5/16" bore

Cast Pedestal

Bottom Head $\frac{3}{8}$ "

Bottom Casting

Front Elevation

REVISED

10 Ft. Pressure Filter Tank
for Roanoke Water Co.

Approved:

JAMES E. WILLIAMSON NEW YORK

DATE: Nov. 12-1926 SCALE AS NOTED

DRAWER No. 15 DRAWING No. K-2.8

F-3-D6-S2
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