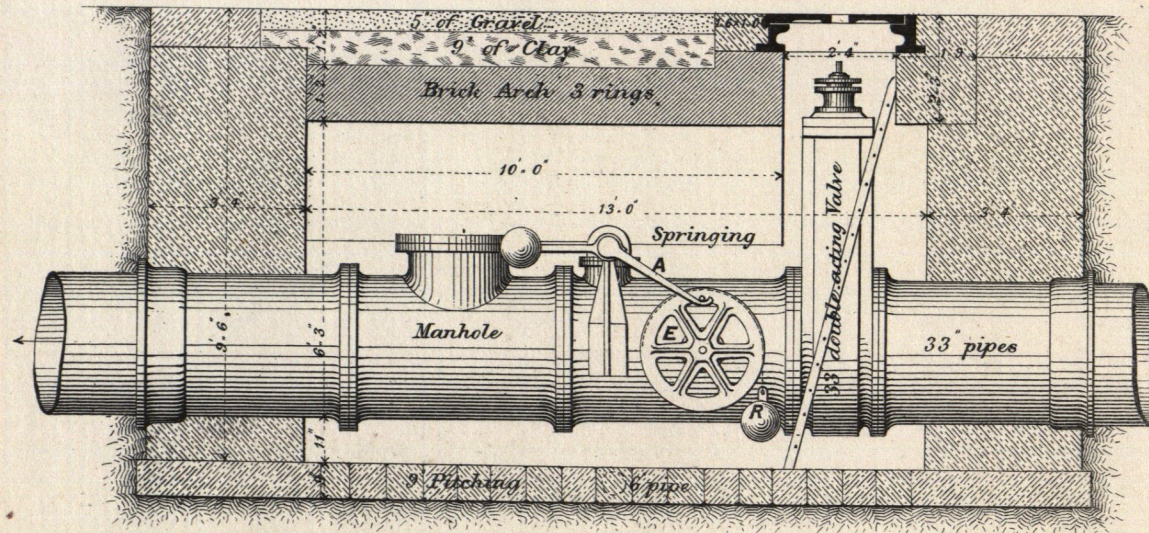


DUBLIN WATERWORKS.
PARKE NEVILLE, ENGINEER.

FIG. 1.
Elevation



THROTTLE VALVE

Valve and Valve Machinery.
FIG. 2.
Cross Section.

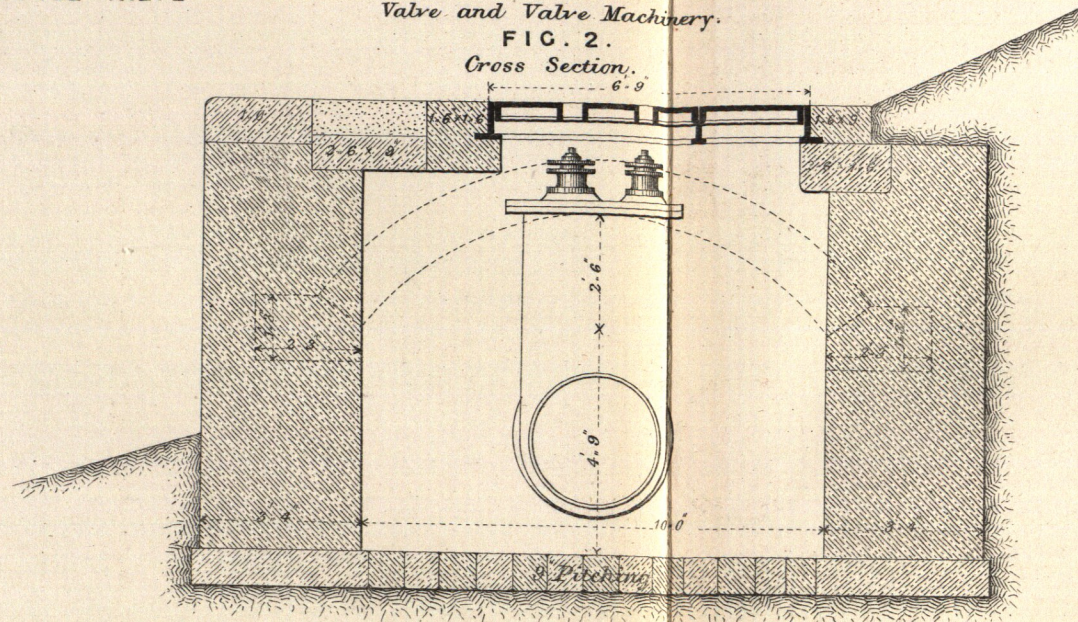


FIG. 3.
Cross Section of Door (enlarged)

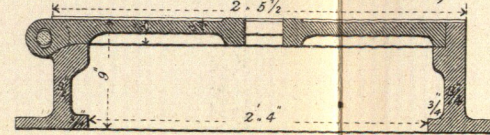


FIG. 3^B
Plan of Doors (Enlarged 3 times)

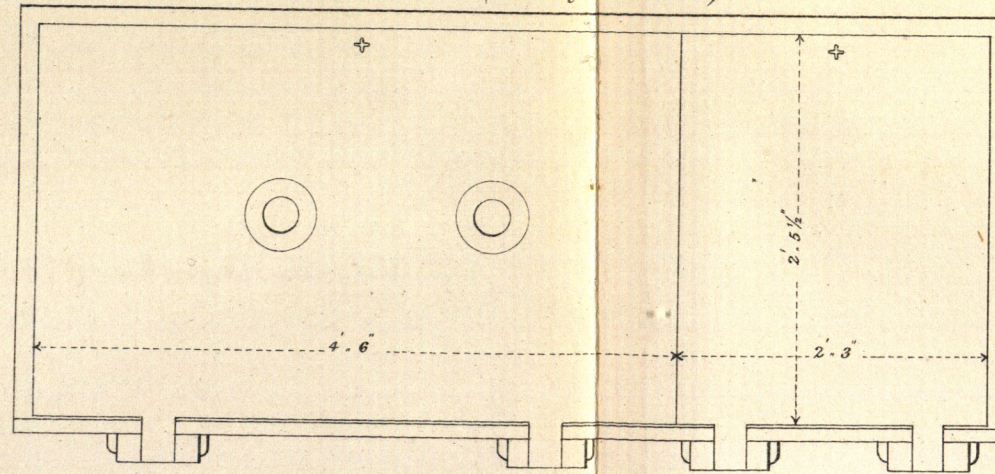


FIG. 7.
Vertical Section.

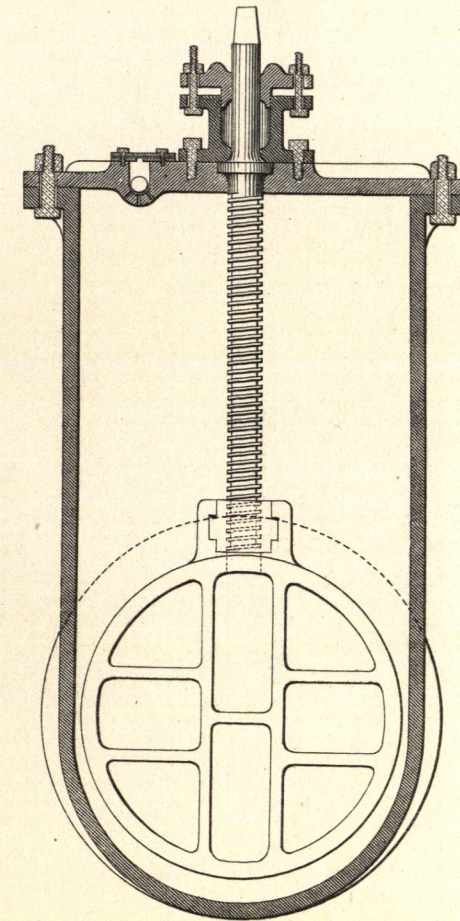
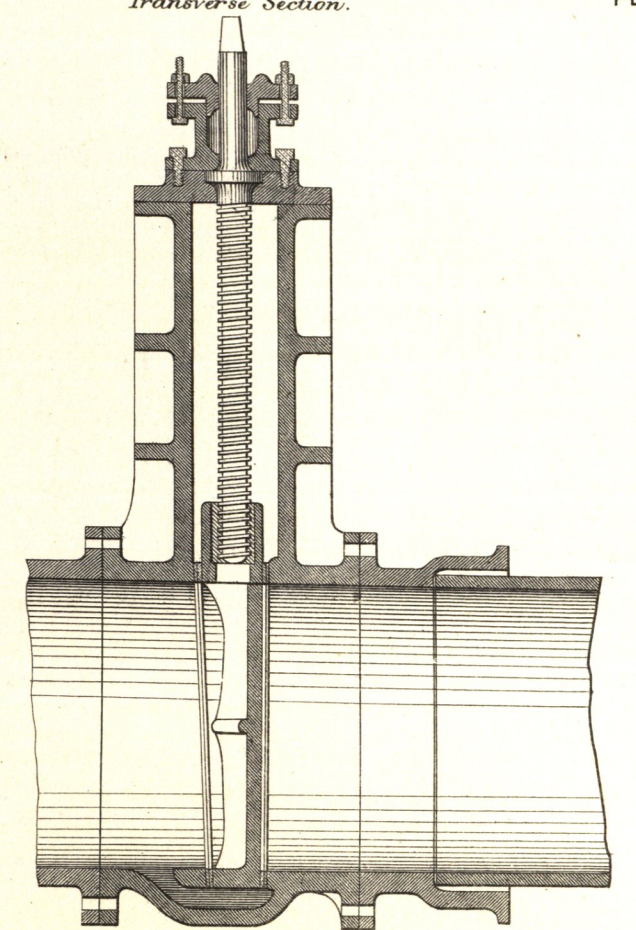


FIG. 8.
Transverse Section.



AIR VALVE
FIG. 11.

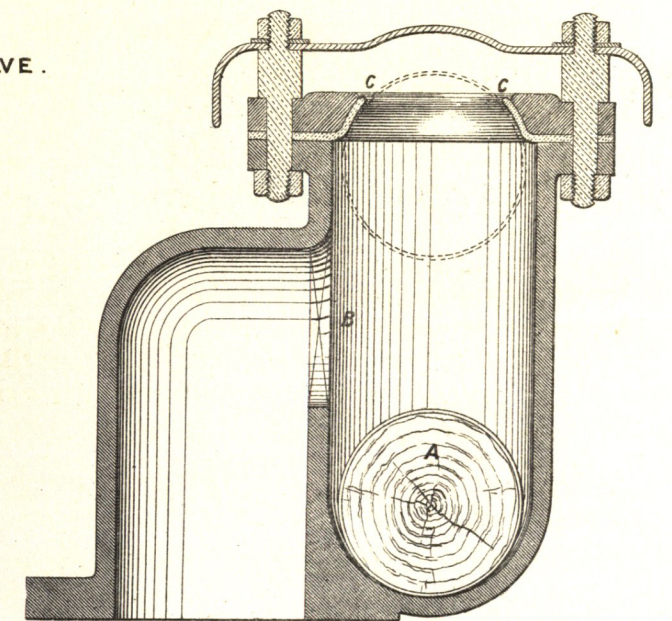


FIG. 9.
27 INCH DOUBLE ACTING SLUICE VALVE.

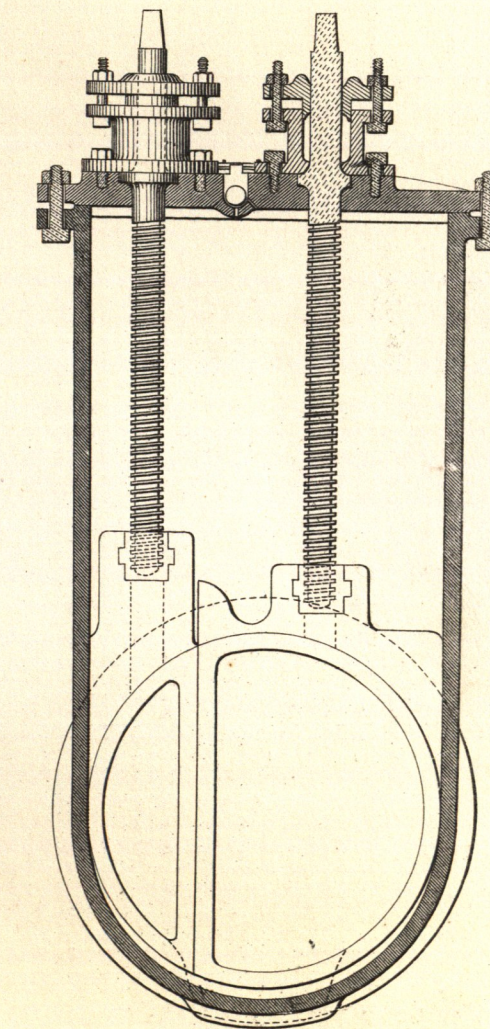


FIG. 4.
Half Sectional Plan.
Half Plan on top.

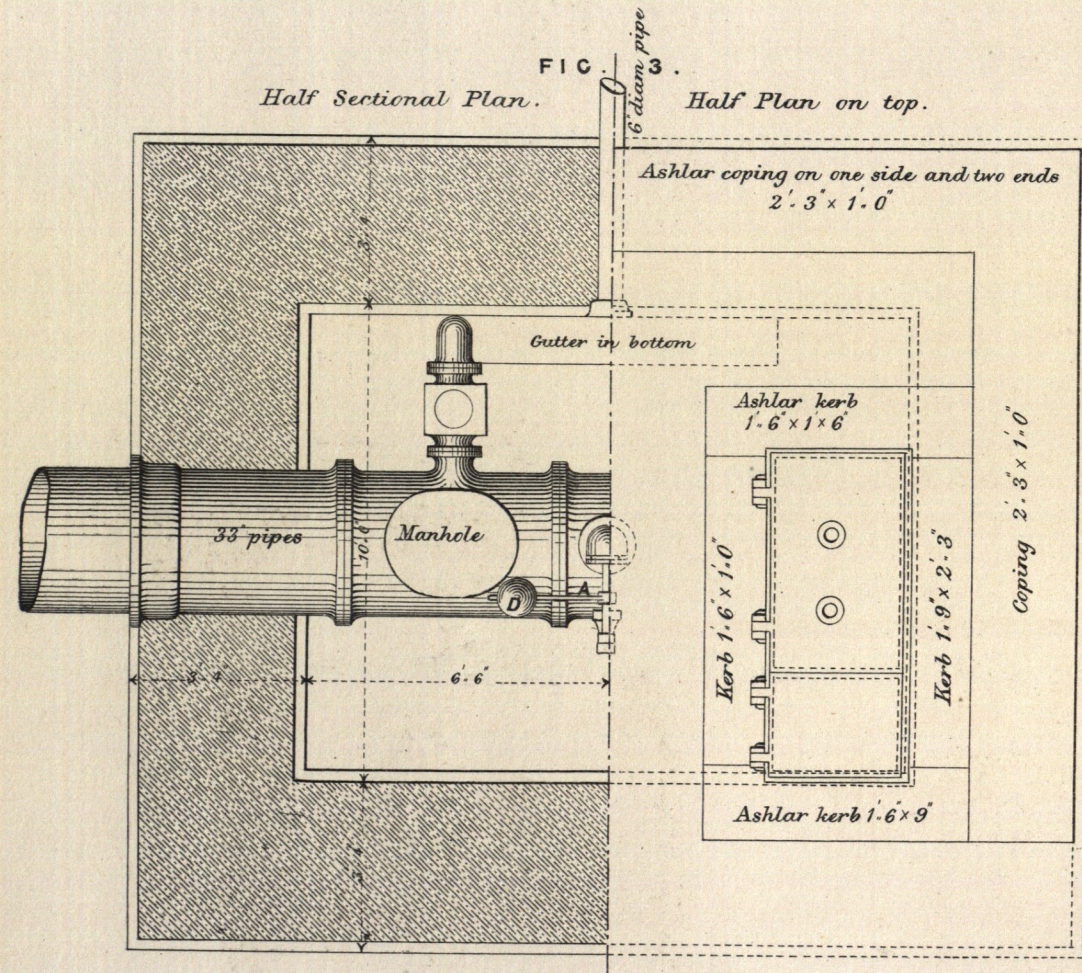


FIG. 4.
Elevation of Valve Machinery

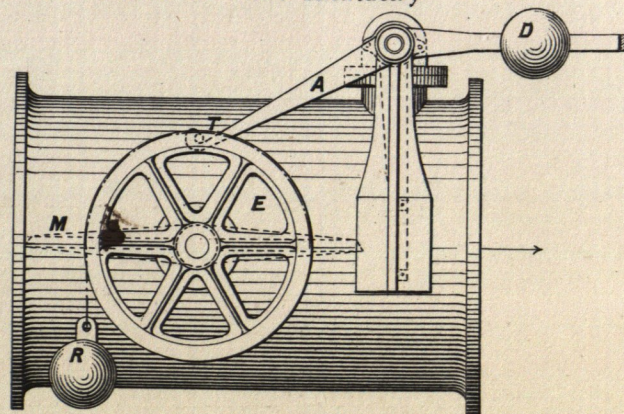


FIG. 5.
Plan of Valve Machinery

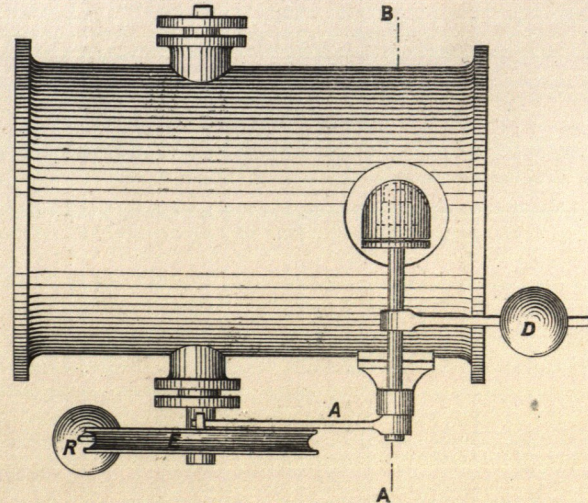
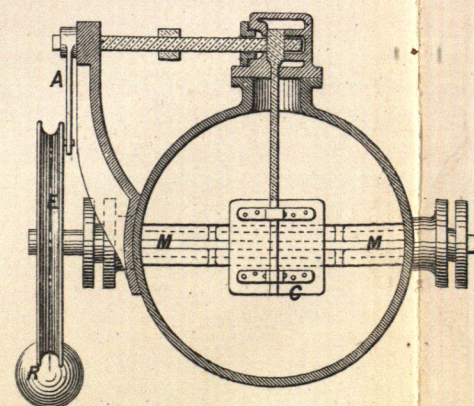


FIG. 6.
Section on line A. B.



PERCUSSION VALVE
FIG. 10

