

OVERFLOW AND DRAIN TANK

FIG. 1.  
Section A. B.

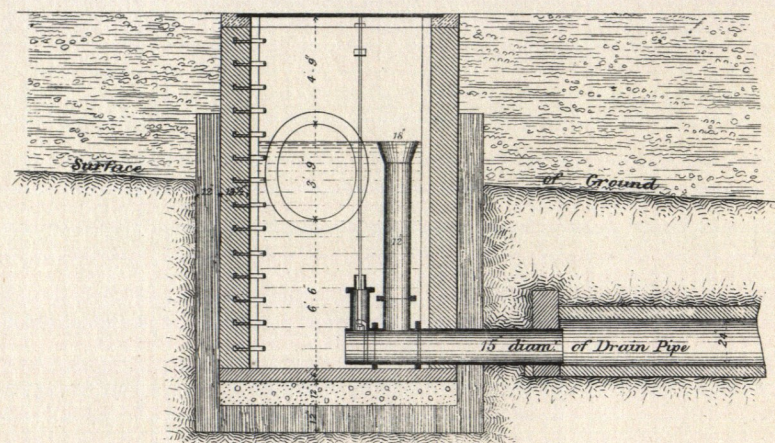


FIG. 2.  
Plan

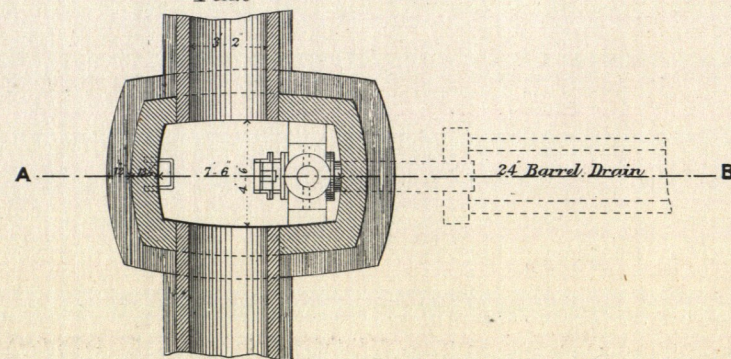


FIG. 8.

Gross Section of Aqueduct  
between Cairnton and Invercannie

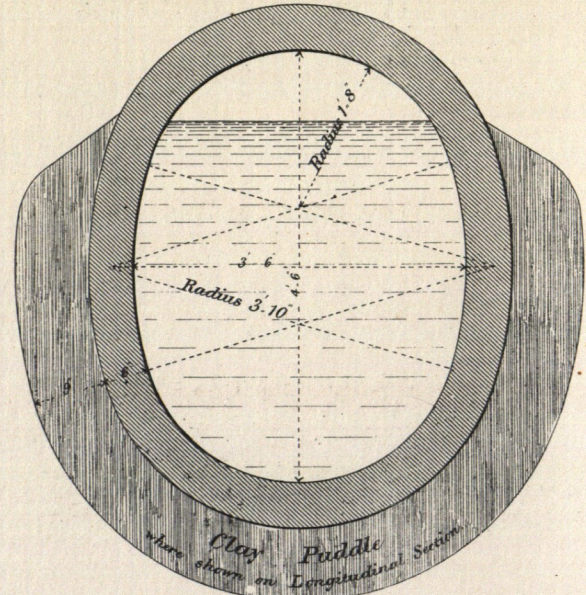
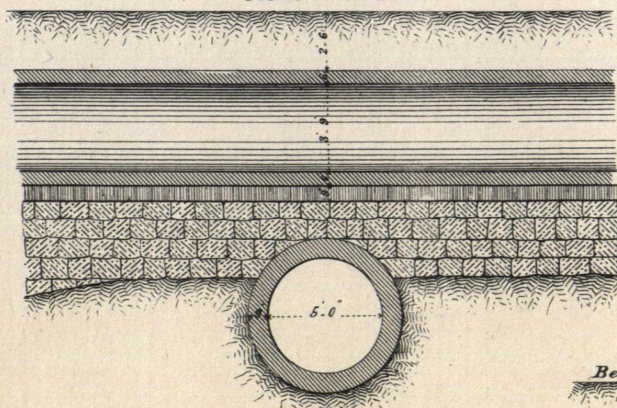


FIG. 11.  
Section C. D.



GENERAL SECTIONS OF AQUEDUCT CULVERTS & OVERFLOW TANKS.

FIG. 3.

Enlarged Section of Aqueduct in Fig. 7.

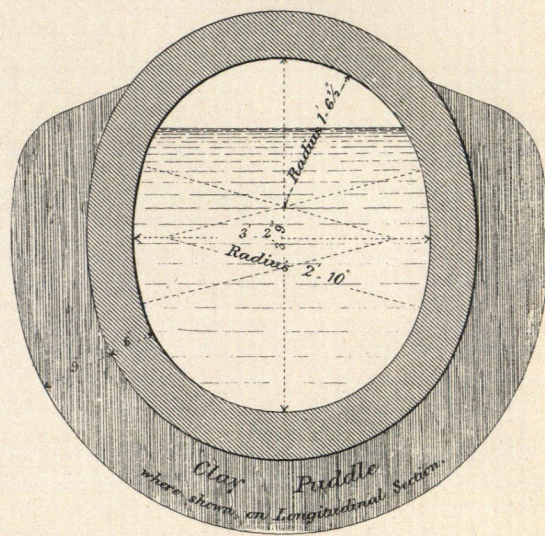


FIG. 6.

Cross Section of Junction  
Surface of Ground

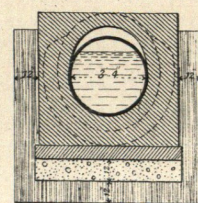


FIG. 9.

Cross Section of Tunnel  
in Rock

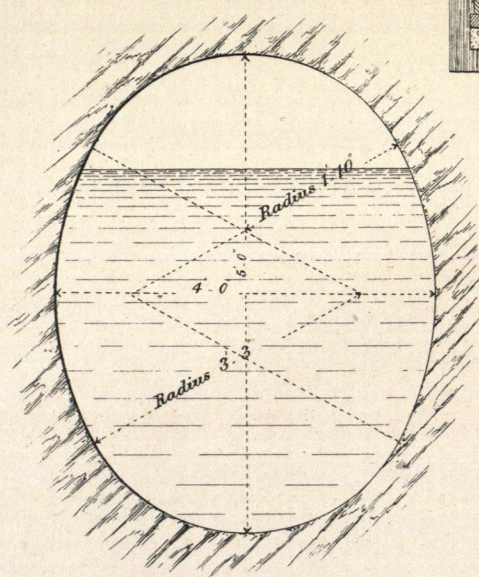


FIG. 4.

General Gross Section of Aqueduct in Embankment.

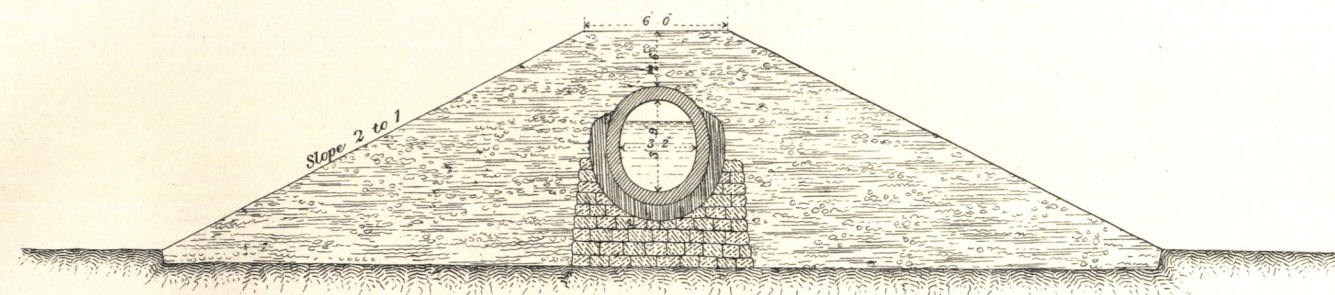
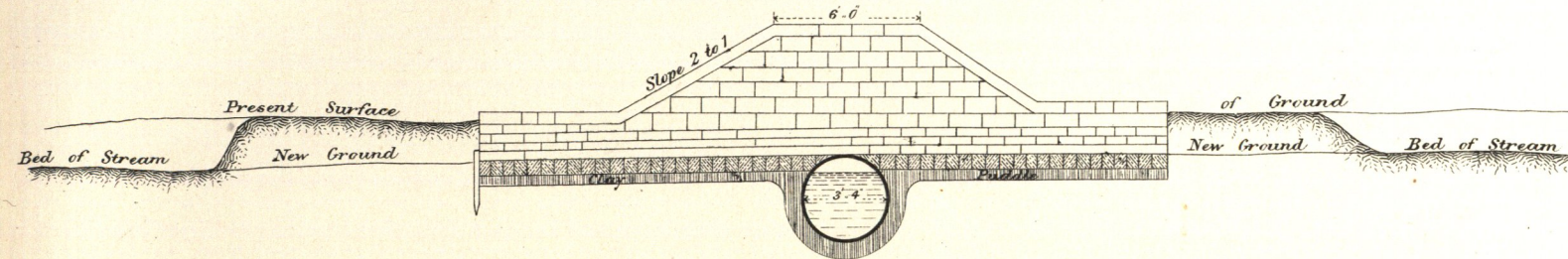


FIG. 5.

Cross Section of Culvert at Drum Mill Stream.



3 1/2 4 1/2 DIAM. CAST IRON AQUEDUCT PIPES AND JUNCTION.

FIG. 7.

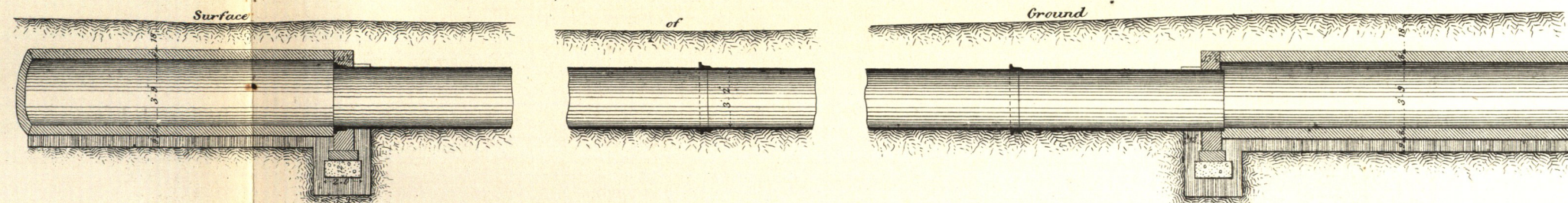


FIG. 10.

Cross Section of Open Drain over Aqueduct.

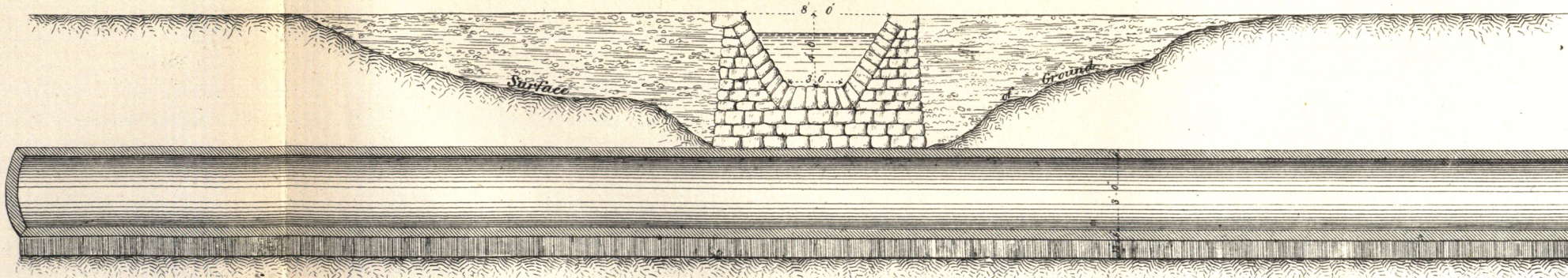


FIG. 12.

Section of Culvert at Burn of Cannie

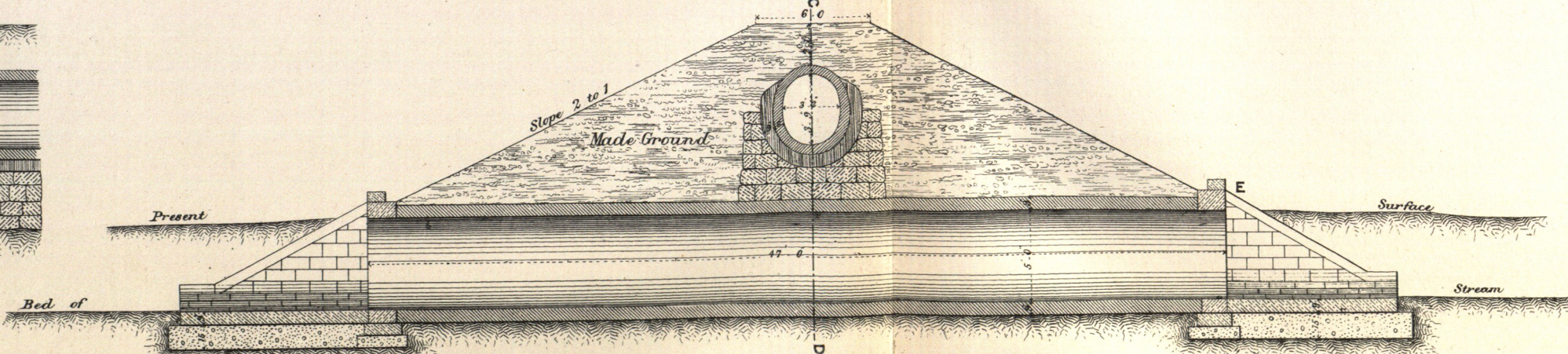
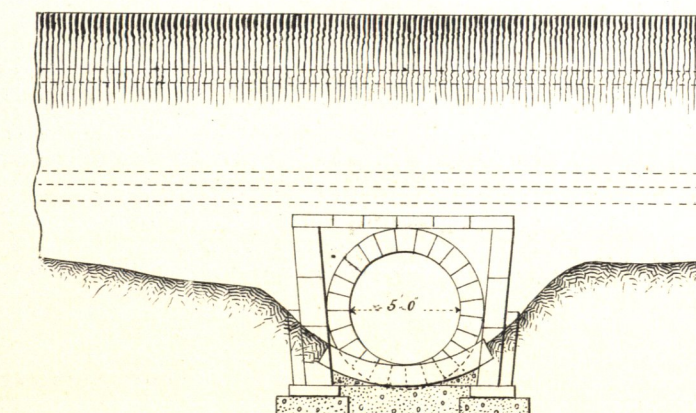
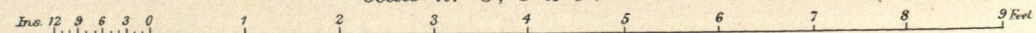


FIG. 13.

Elevation at E.



Scale for 3, 8 & 9.



Scale for Fig 1, 2, 4, 5, 6, 7, 10, 11, 12 & 13.

