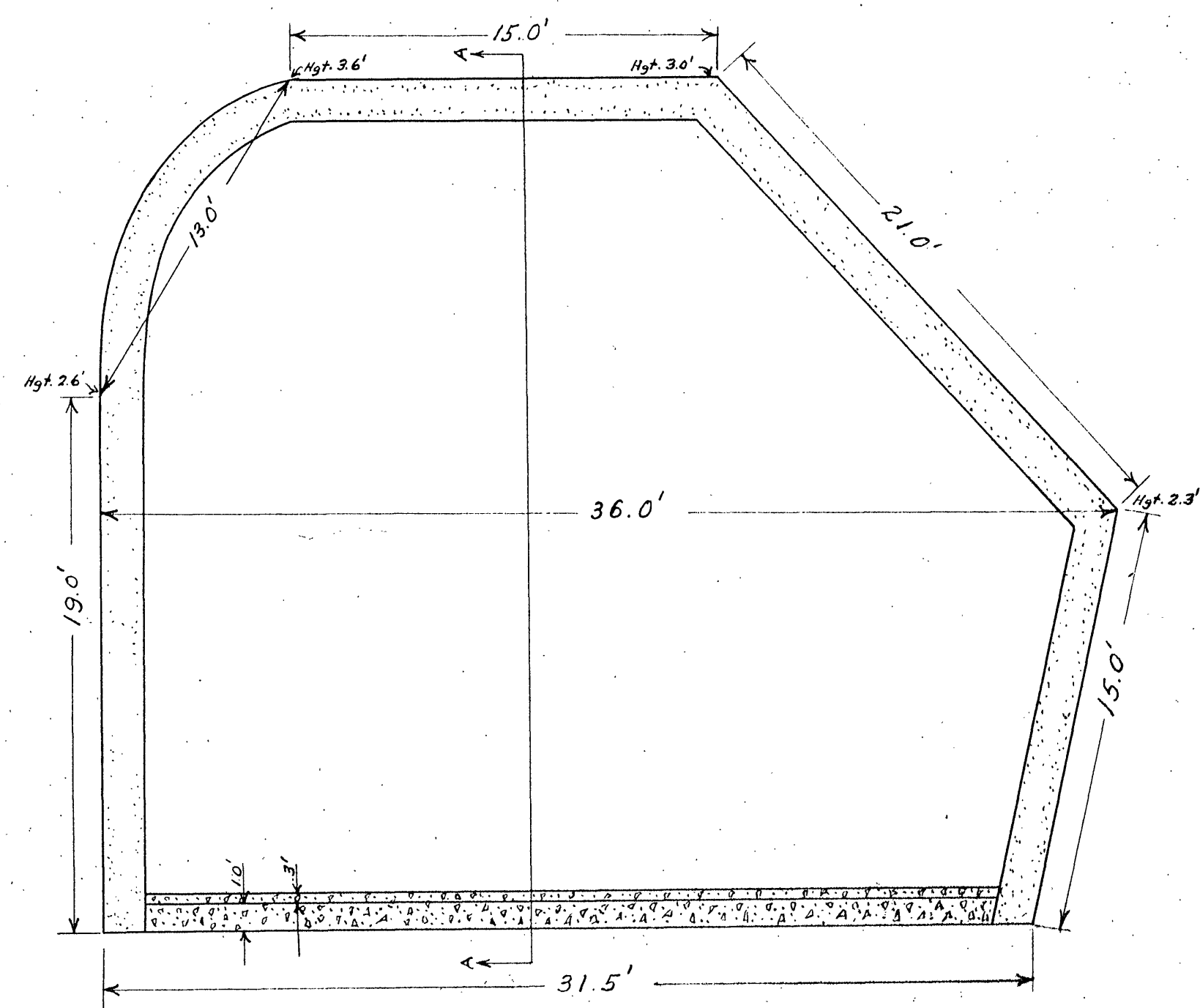
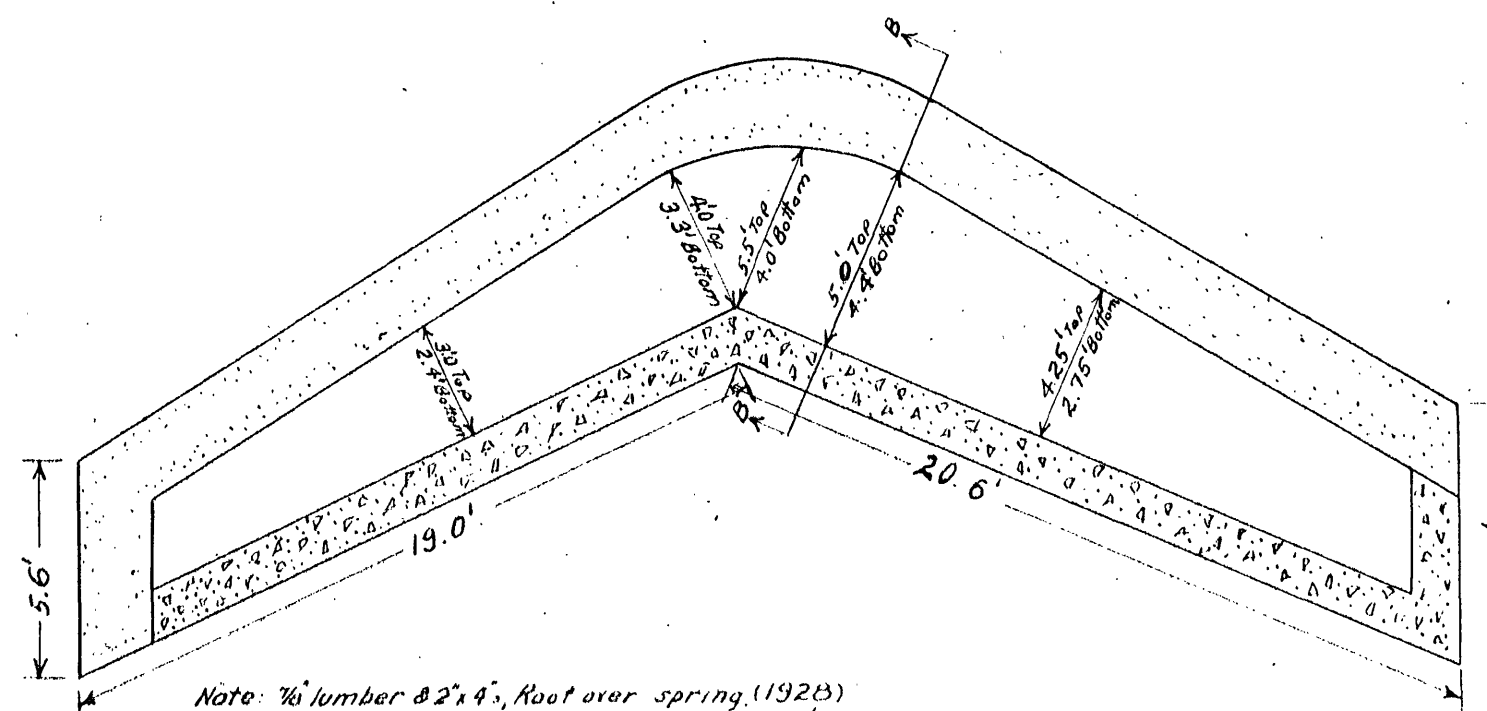




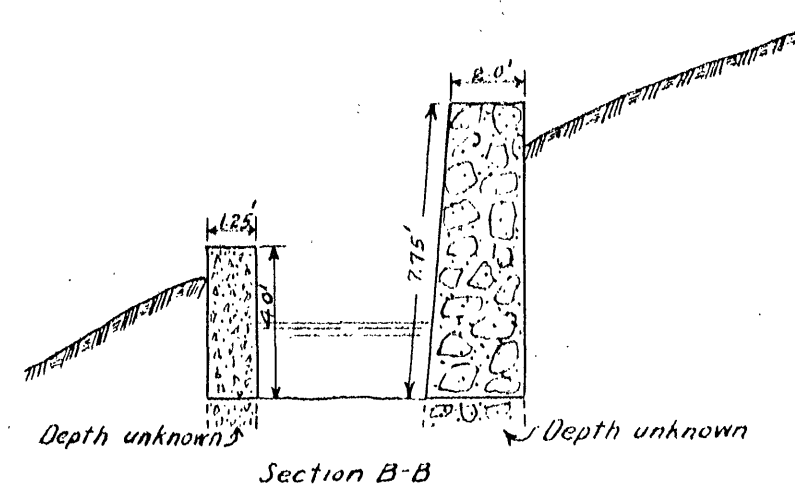
Note: Entire spring covered with 1/2" mesh screen.
Frame consists of 2x4's running N&S - 40' C.C.
4x4's E&W - 80' C.C. Vertical supports 3x4's 16' 0"

Plan

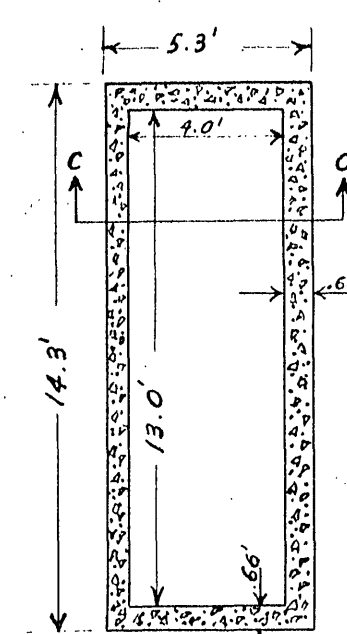
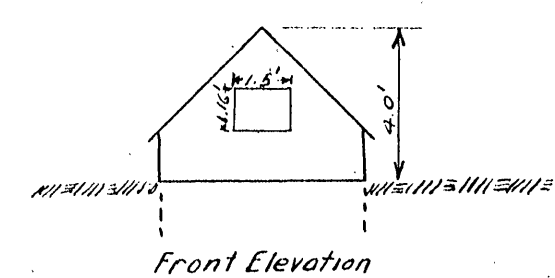


Note: 6" lumber 2x4's, roof over spring (1928)
Average height of Masonry Wall - 7.25'
Average height of Concrete Wall - 4.0'

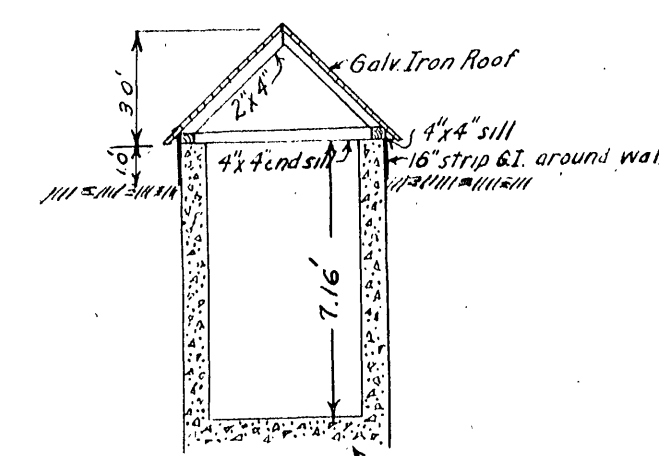
Plan



House Spring
1910

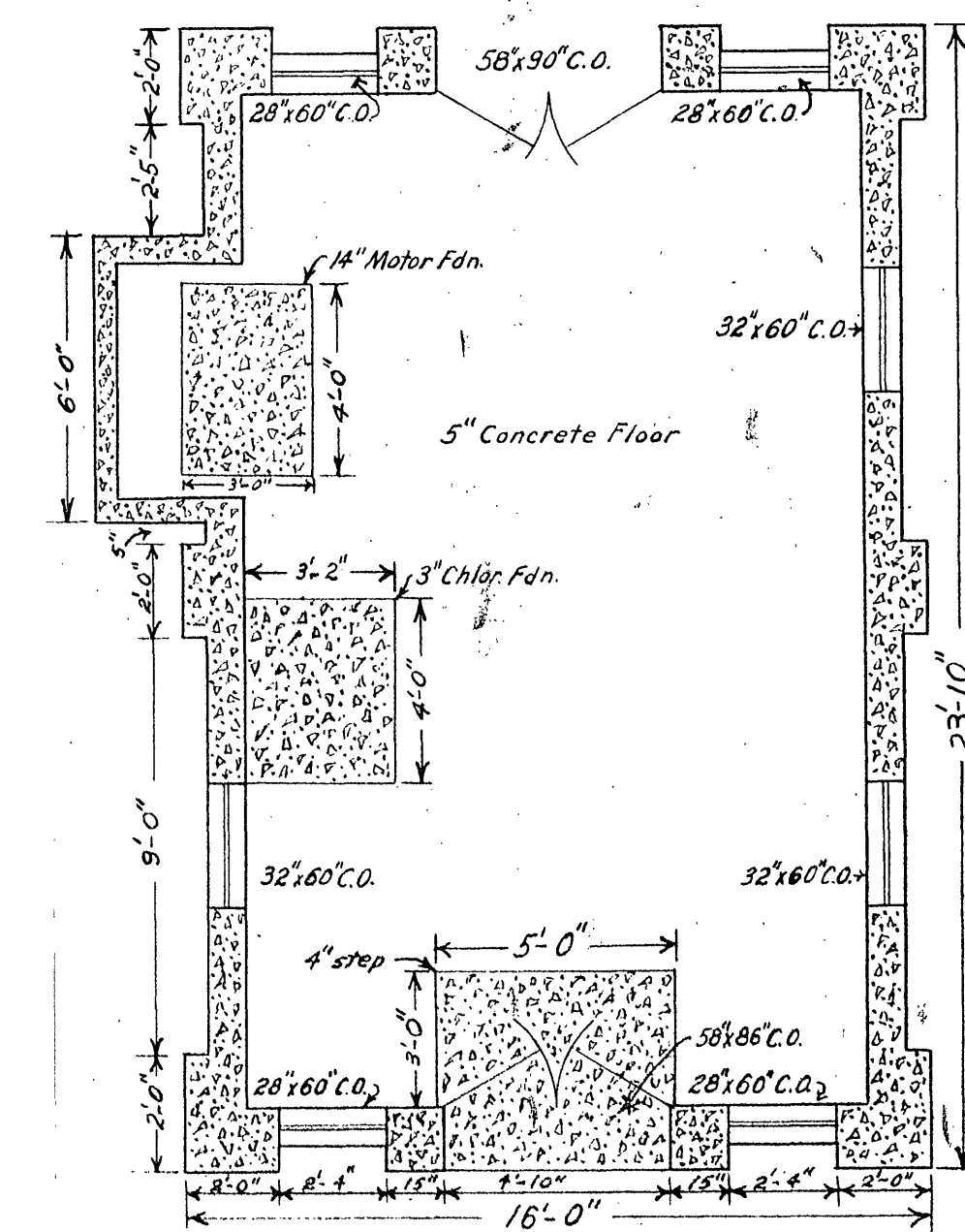


Plan

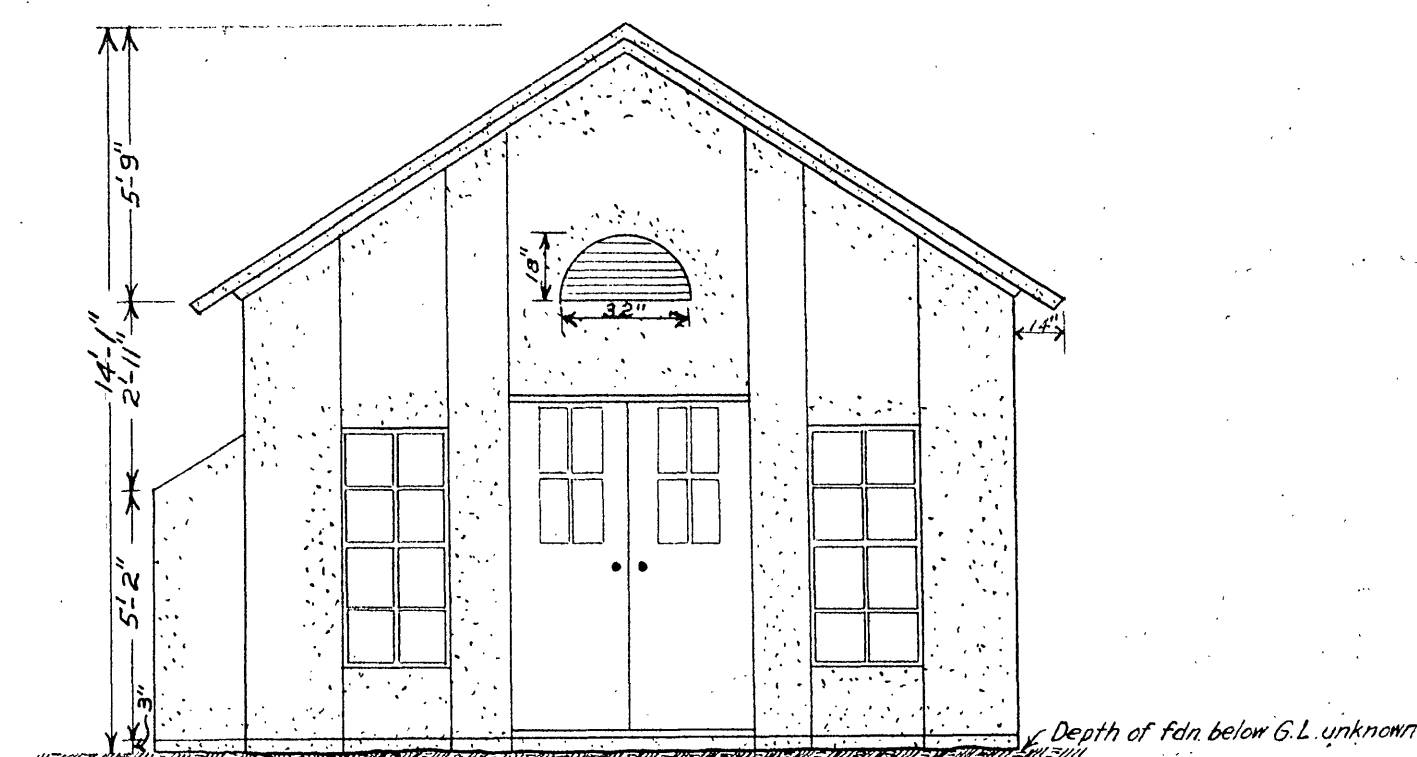


Section C-C

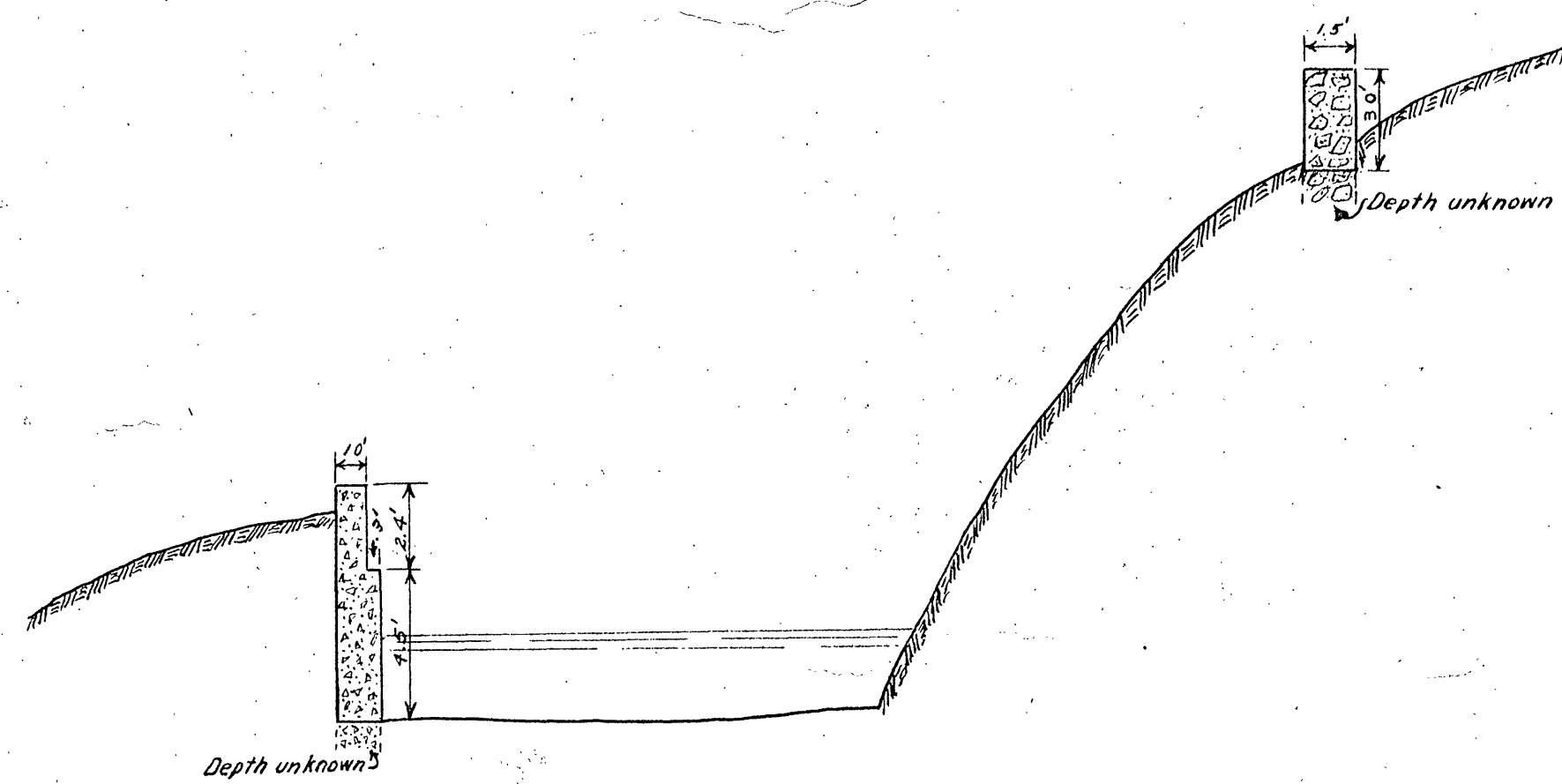
Muse & House Spring Sump Scale: 1"=5'
April-1927



Floor Plan



Muse & House Spring Pump House Scale: 1/4"=1'
1910



Section A-A

Muse Spring Scale: 1"=5'
1910

F3-D10
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F3-D10
138

VALUATION OF
ROANOKE WATER WORKS CO.
ROANOKE - VA.
MUSE & HOUSE SPRING
April 3, 1934 Scale: As Shown
ALLEN J. SAVILLE, INC. ENGINEERS
RICHMOND - VA.

Survey by - L.E.P. Traced by - L.B.Y.
Drawn by - L.B.Y. Checked by - R.H.S.
Sheet 1 of 2 sheets

R.W.V. 21-A