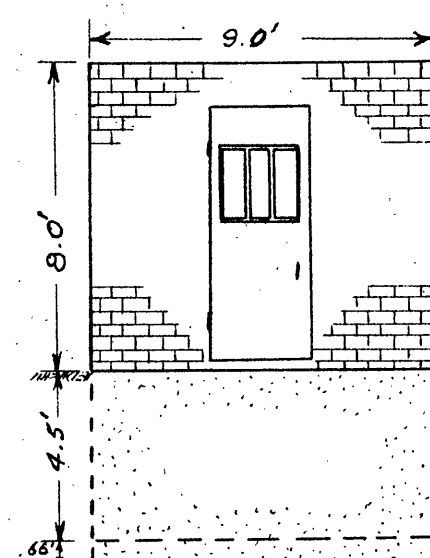
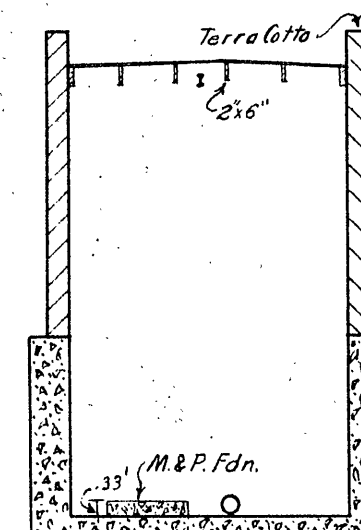




*Floor Plan*

Front Elevation

*Rear Elevation*

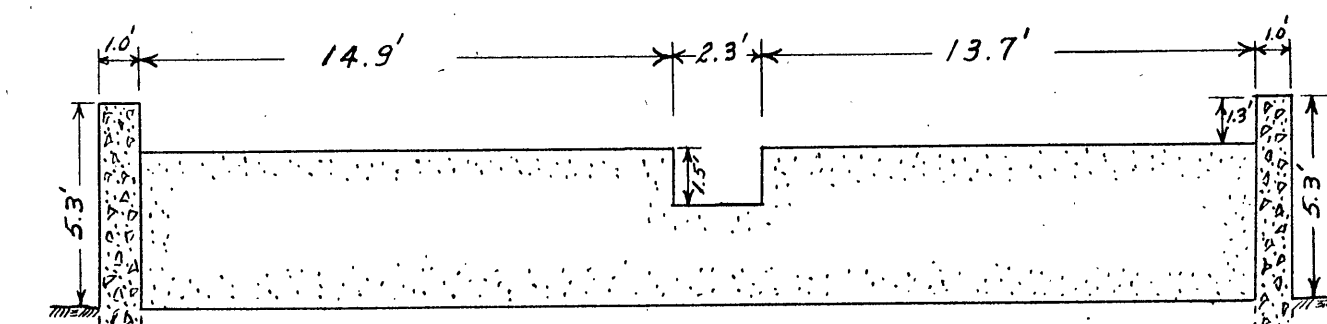


West Elevation

Section A-A

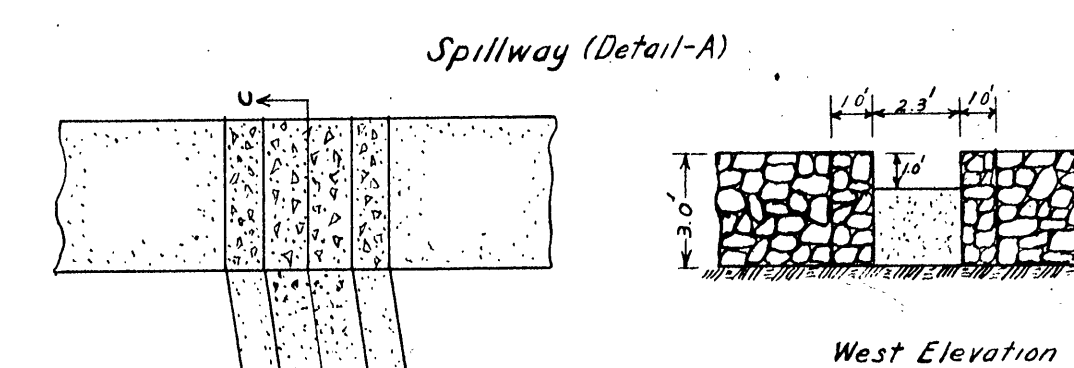
Section B-E

Note: Roof: Flat, 6'-2"x16" rafters, T&G sheathing, composition covering, 24"x13 $\frac{1}{2}$ " 6 L. downspout-3'3" long.  
Openings: 1 door 2'6"x6'6" with 3 panel glass 2'x2',  
3 windows-3'x3'5", 2 sash 6'-9"x16" panes.  
Floor: Concrete-8" average thickness (reported by builder).



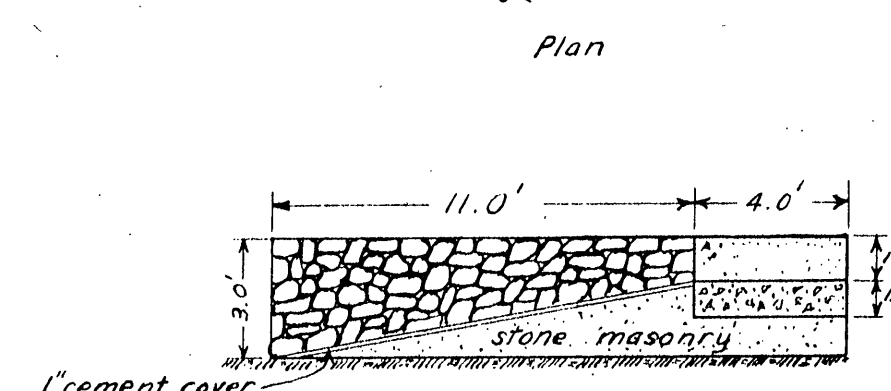
Section A-A

Section B-b



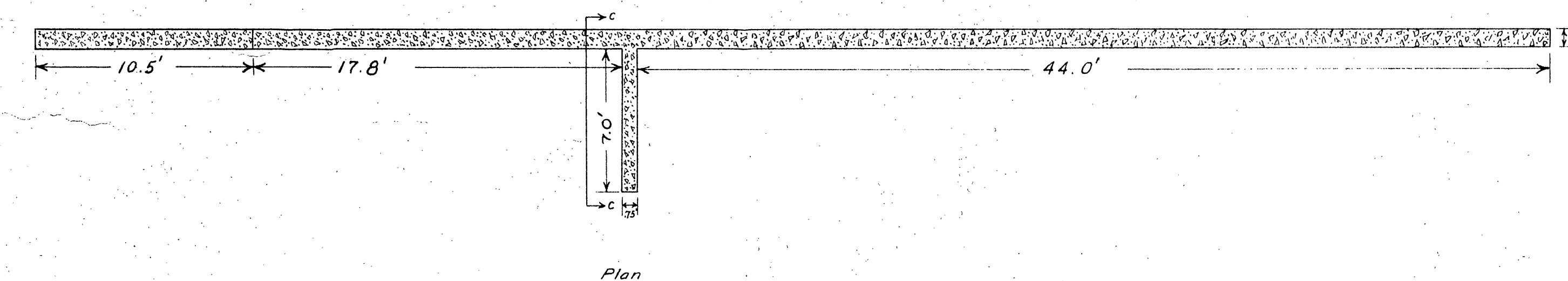
Spillway (Detail-A)

*West Elevation*

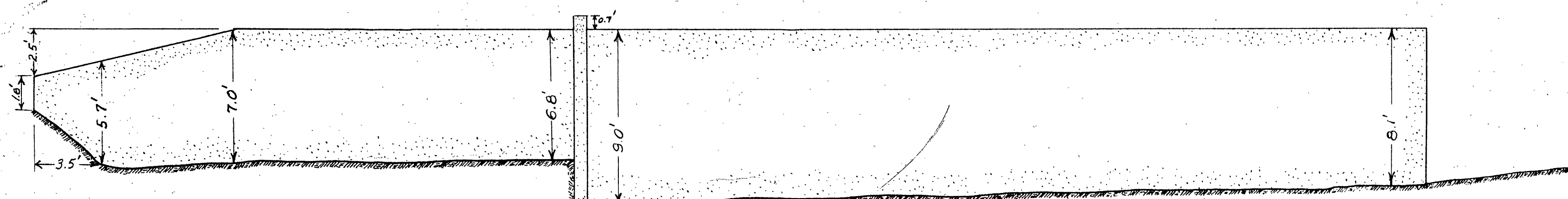


Section C-C

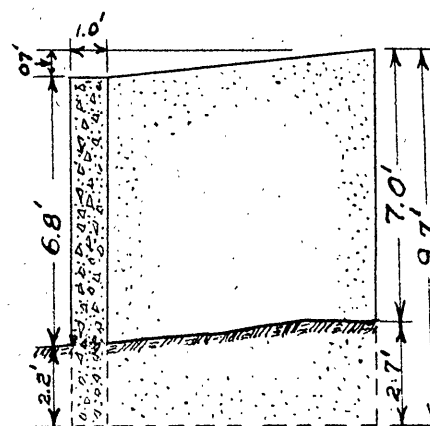
All sections & plans - scale: 1"=5'



Plan.

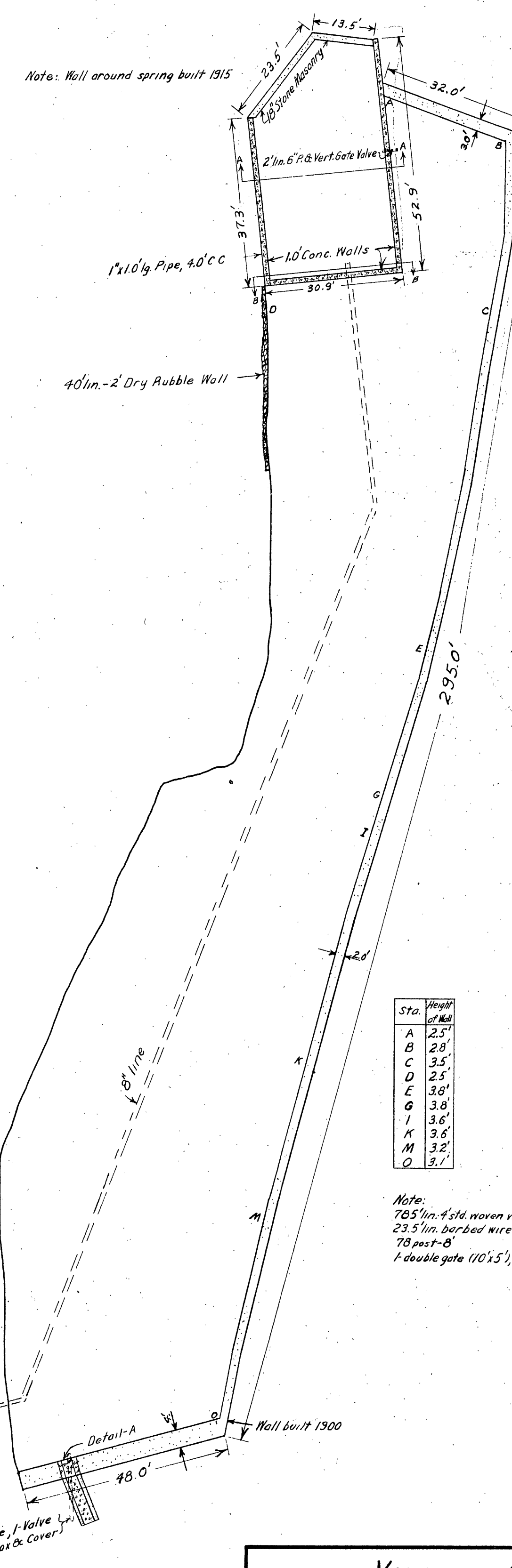


South Elevation



Section: C-C

Smith Spring Retaining Wall (1900.)  
Scale: 1" = 5'



*Note: Wall around spring built 1915*

| Sta. | H<br>a |
|------|--------|
| A    | 2      |
| B    | 2      |
| C    | 3      |
| D    | 2      |
| E    | 3      |
| G    | 3      |
| I    | 3      |
| K    | 3      |
| M    | 3      |
| O    | 3      |

*Note:*  
785' lin. 4' std. woven wire fence.  
23.5' lin. barbed wire  
78 post-8'  
1 double gate (10' x 5'), 2' x 4' frame

Smith Spring Layout Scale: 1" = 20'

VALUATION OF  
ROANOKE WATER WORKS CO.  
ROANOKE - VA.  
SMITH SPRING  
April 11, 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.

R.W.V. 23