Double Flush-Tank № 3
Los Angeles City, Cal.

J.H. Dönhoff, City Engr., Sept. 1895

Scale: 1 inch = 1 foot

By Plan No. 2445

CAPACITY 1,400 GALLONS

Sectional Plan

Section C-D

In all cases where the depth of the inner perimeter or if the height of the inner chamber of the Flushtank shall be increased, at least 1½ feet

Section A-B

Concrete shell is composed of one part by measurement of Portland Cement, five parts of sand and five parts of gravel, the gravel shall pass 3½ inch through 3½ inch, which will pass through a ring 1½ inches in diameter is that of a 3½ inch

A connection with the interior water main is considered as being part of the Flushtank, connecting pipe to be 6 inch standard 1½ inch iron pipe with a ½ inch spigot 1½ inch standard 1½ inch connection

MISC. SEWER PLANS,
TRACINGS, ETC.