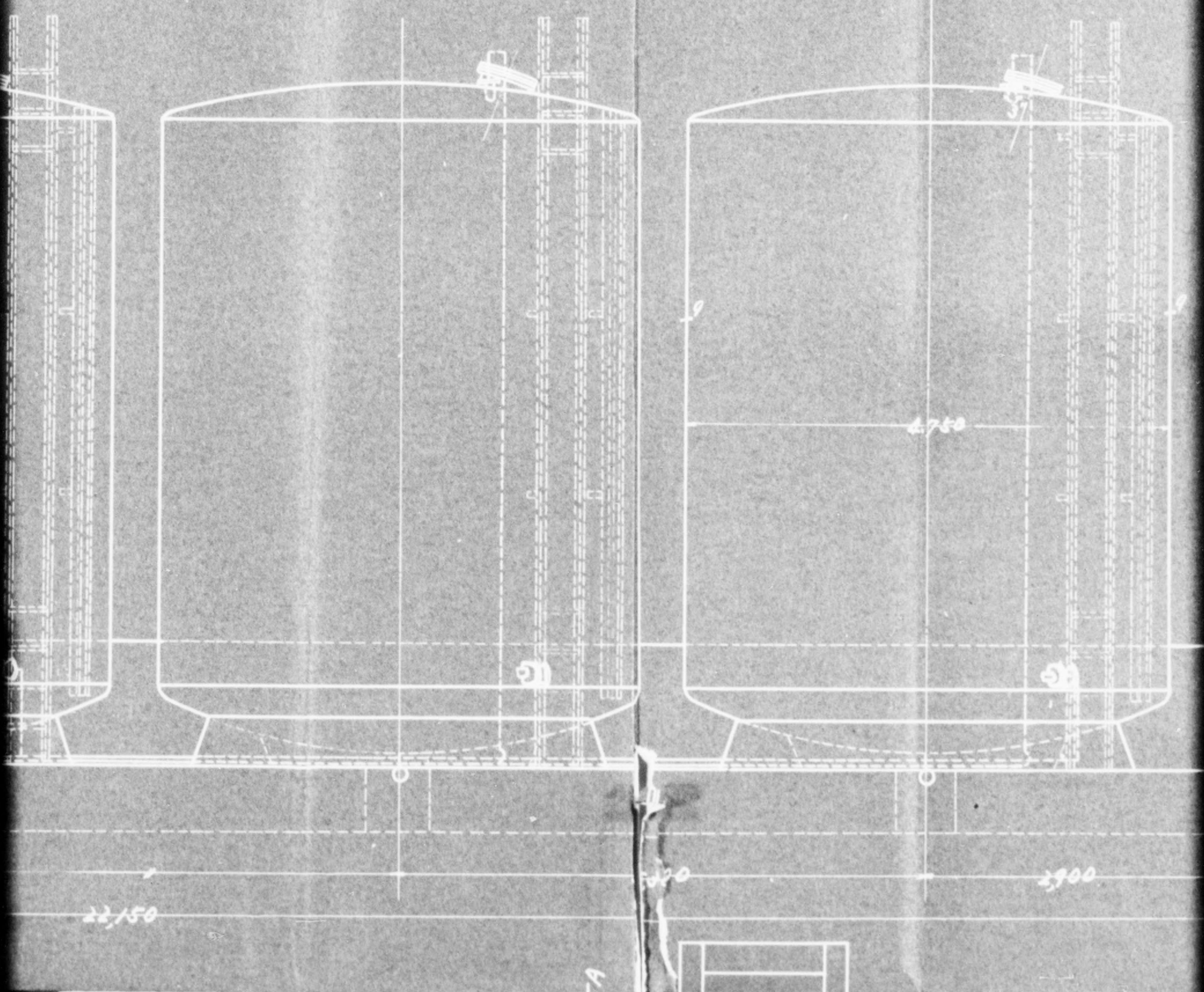


775013

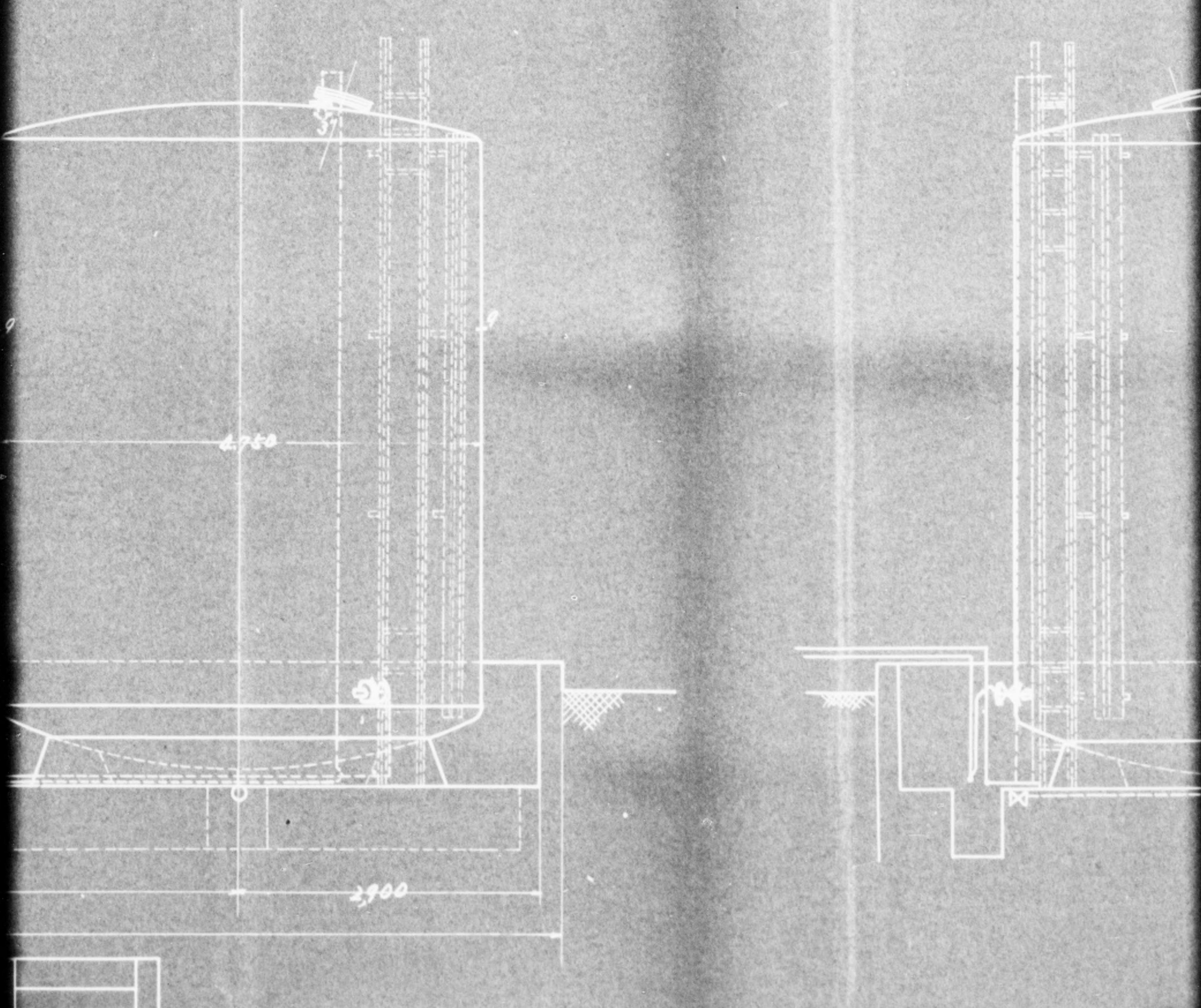
Layout of Ammonia Reservoir

22-23-3266 thru 3269



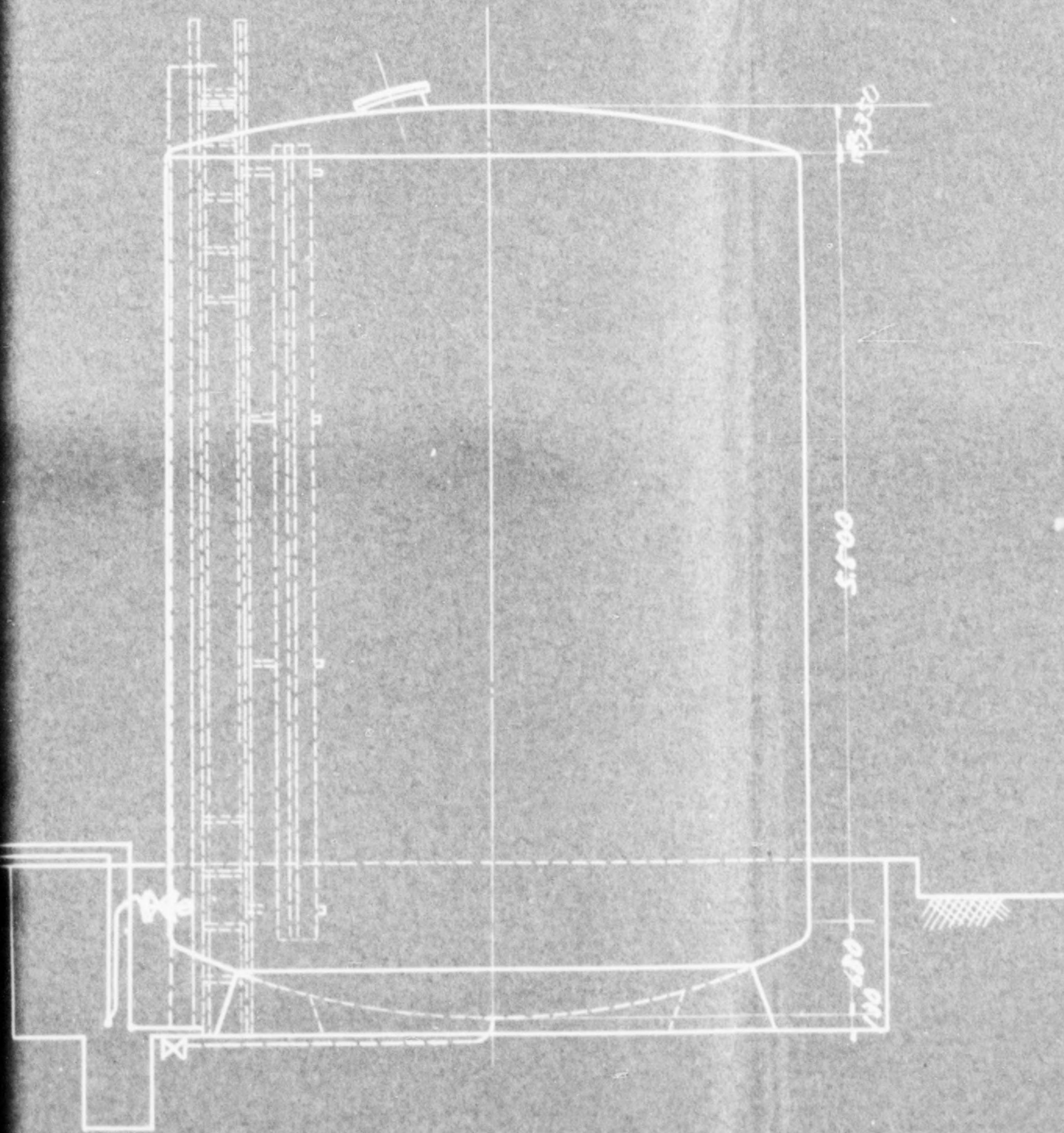


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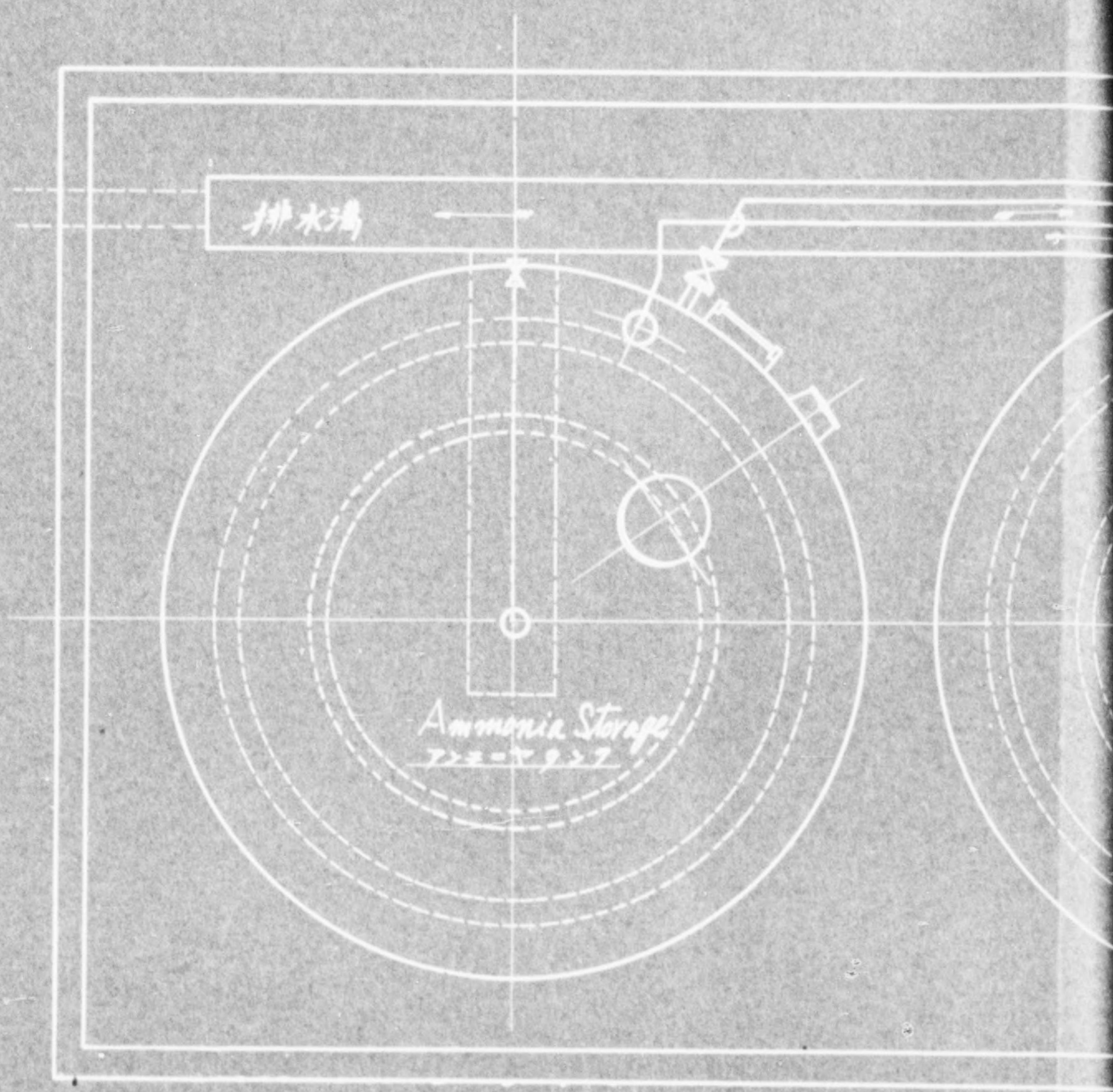
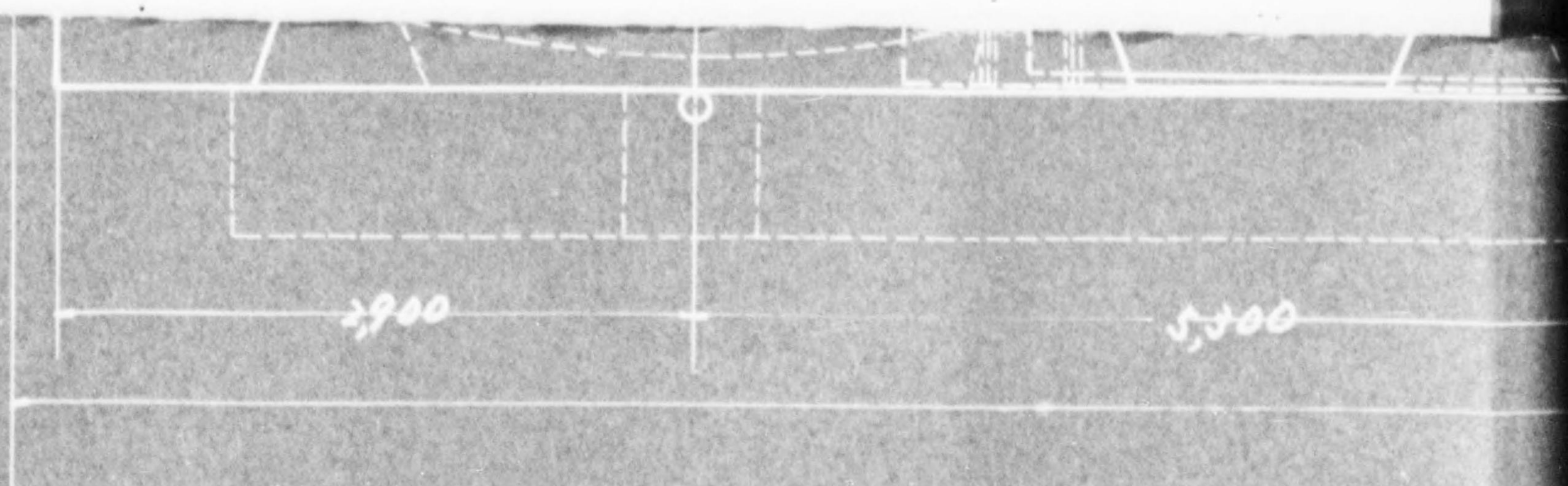


775013





775013

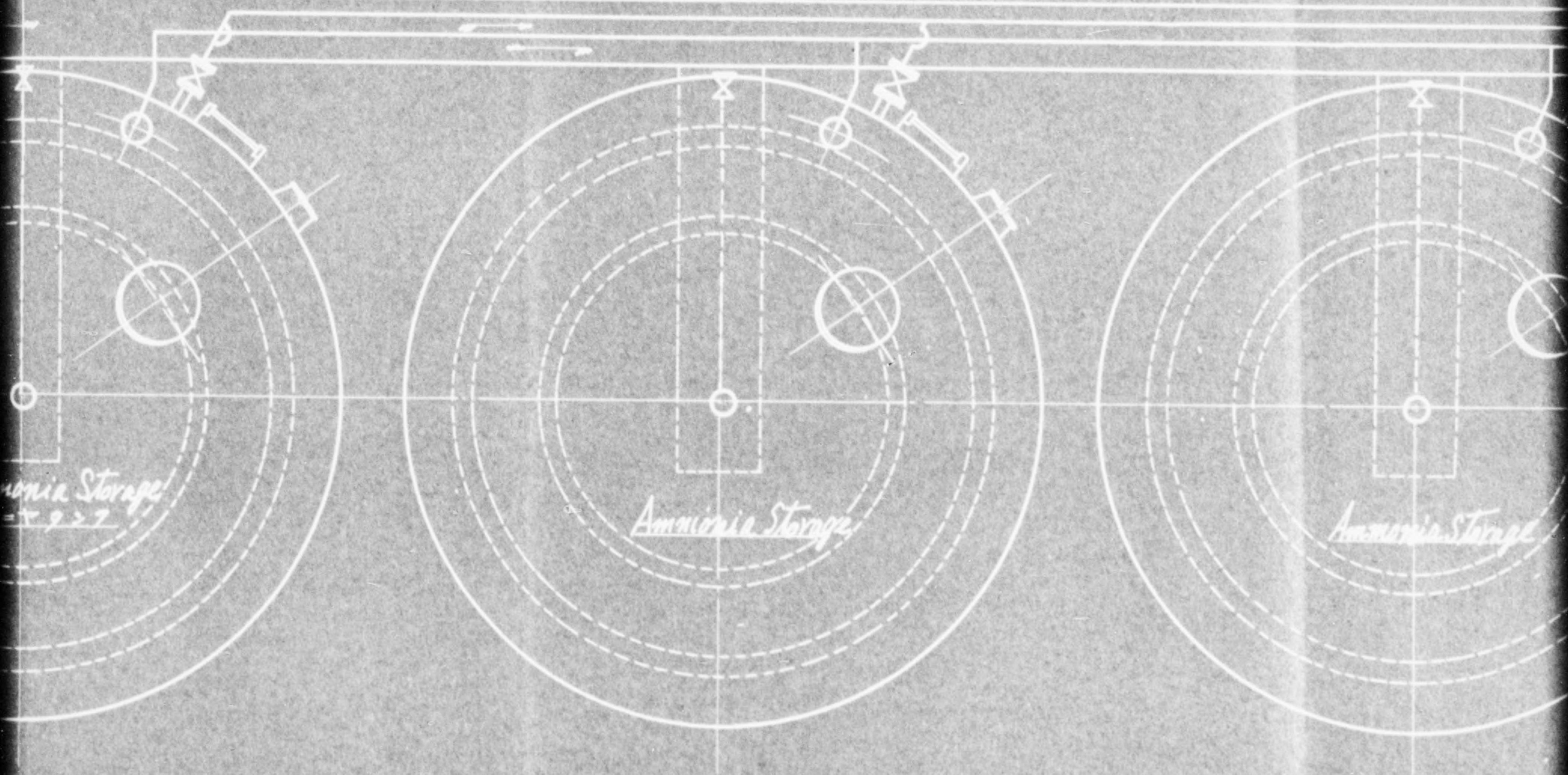




775013

5,300

22,150



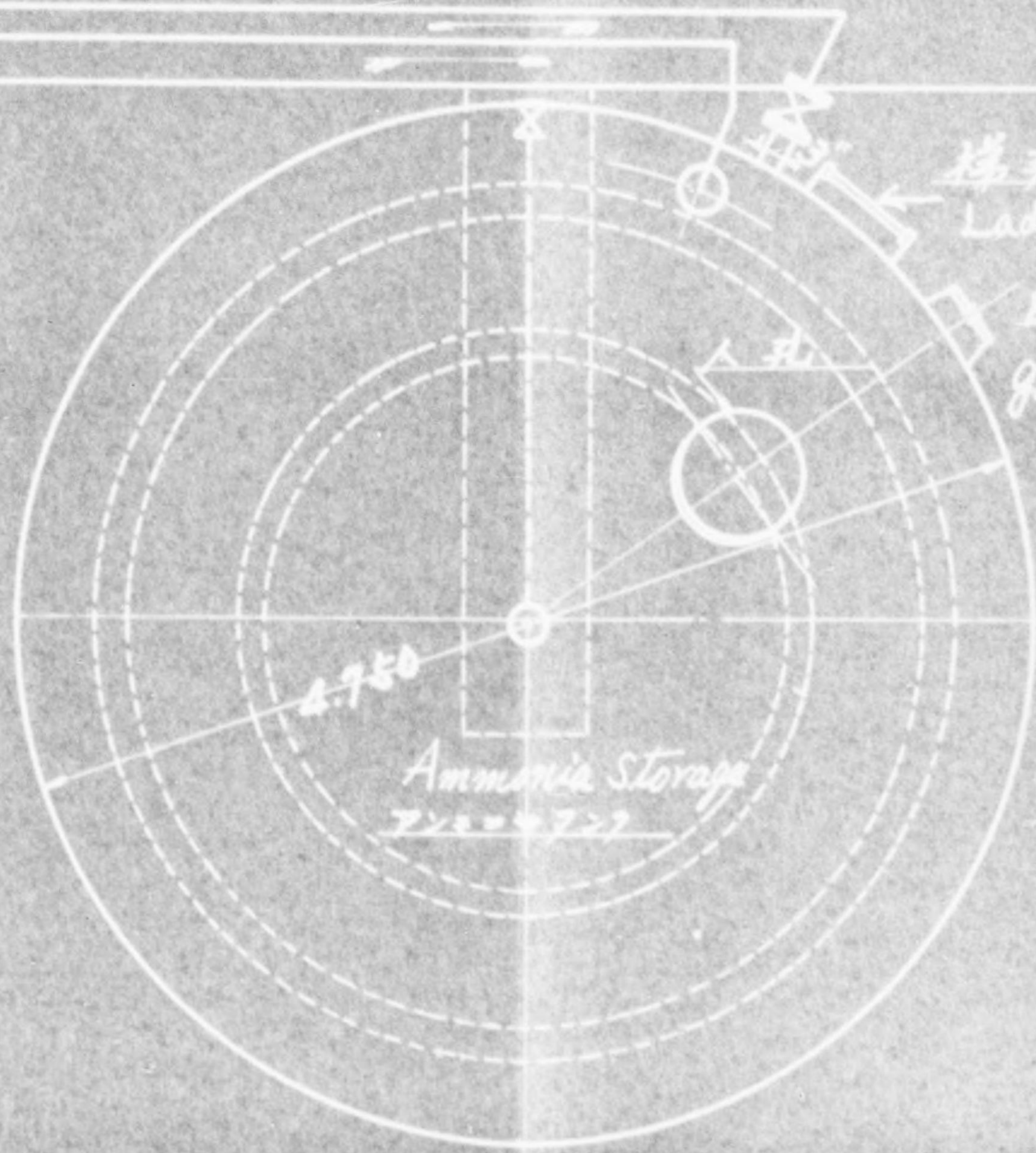
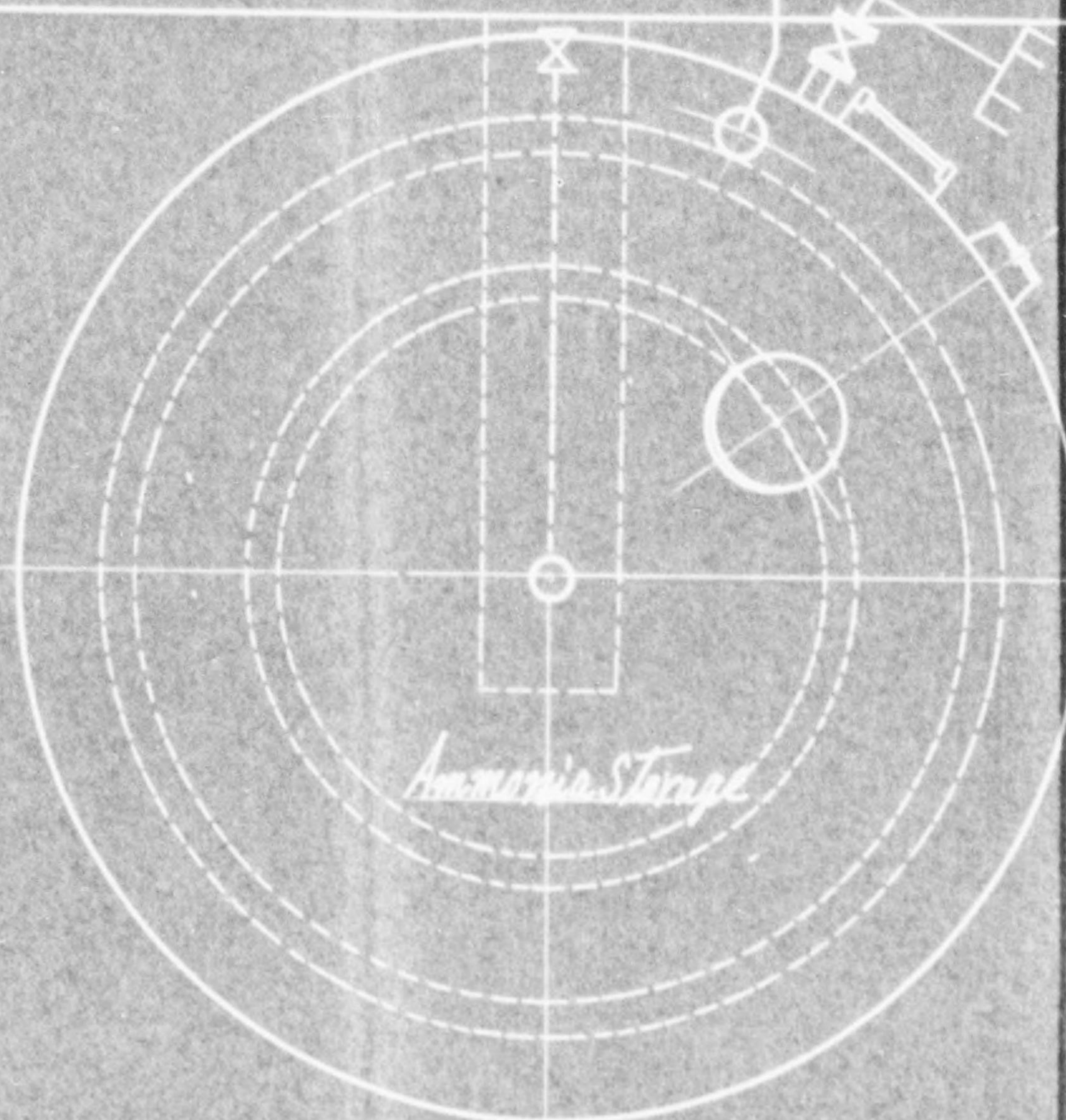
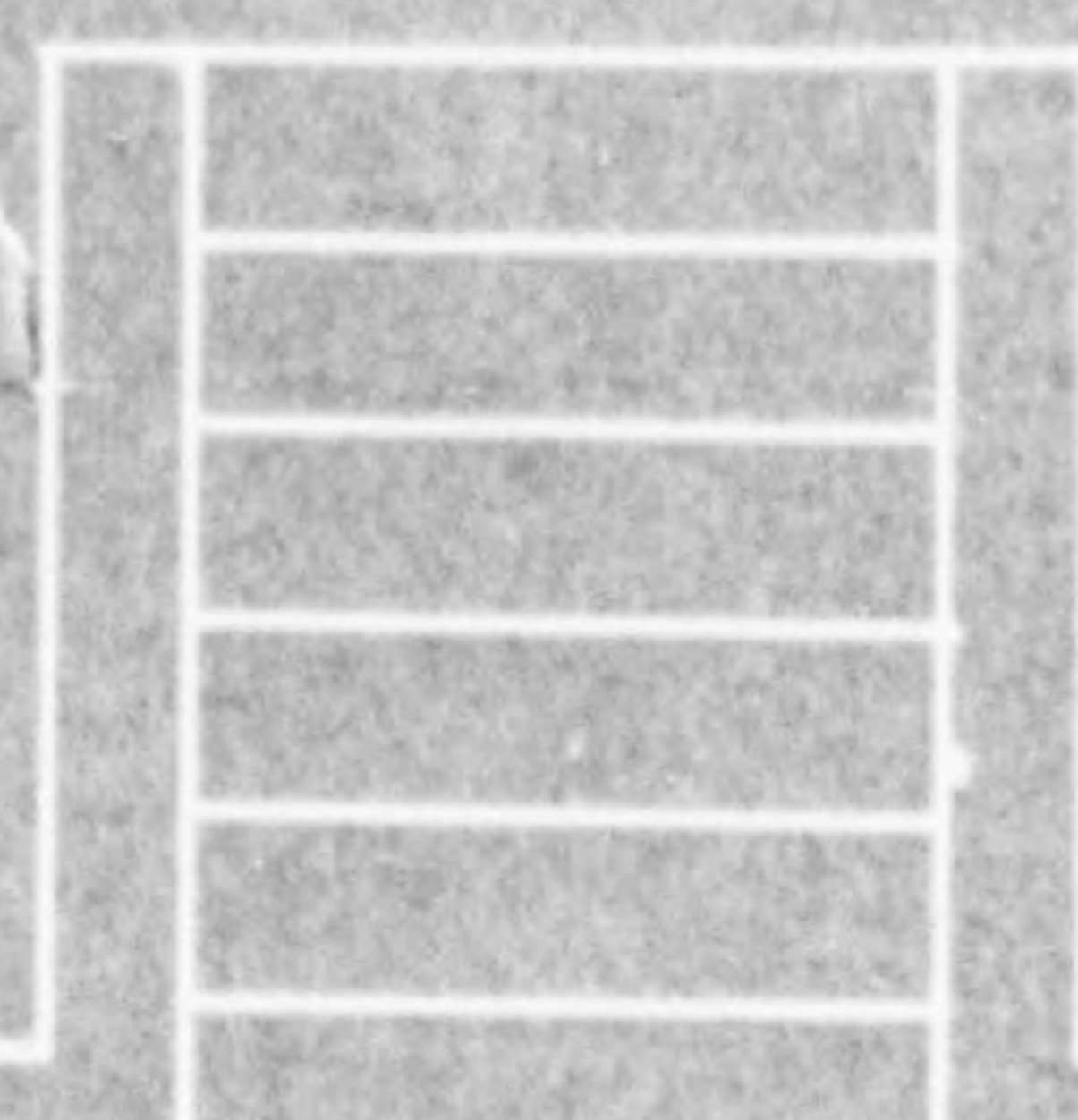


775013

22,150

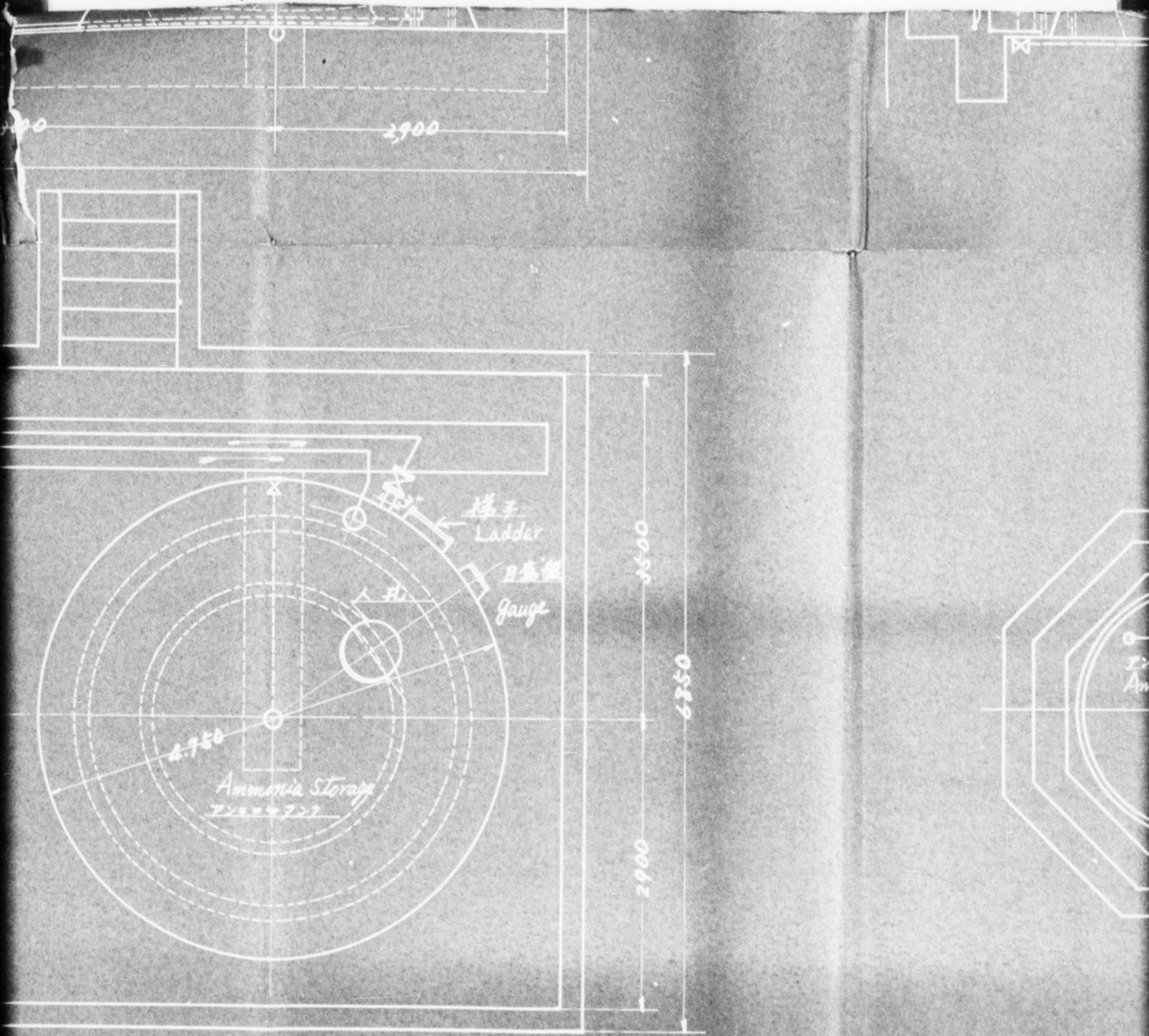
2900

A  
B



$5 = \frac{1}{50}$

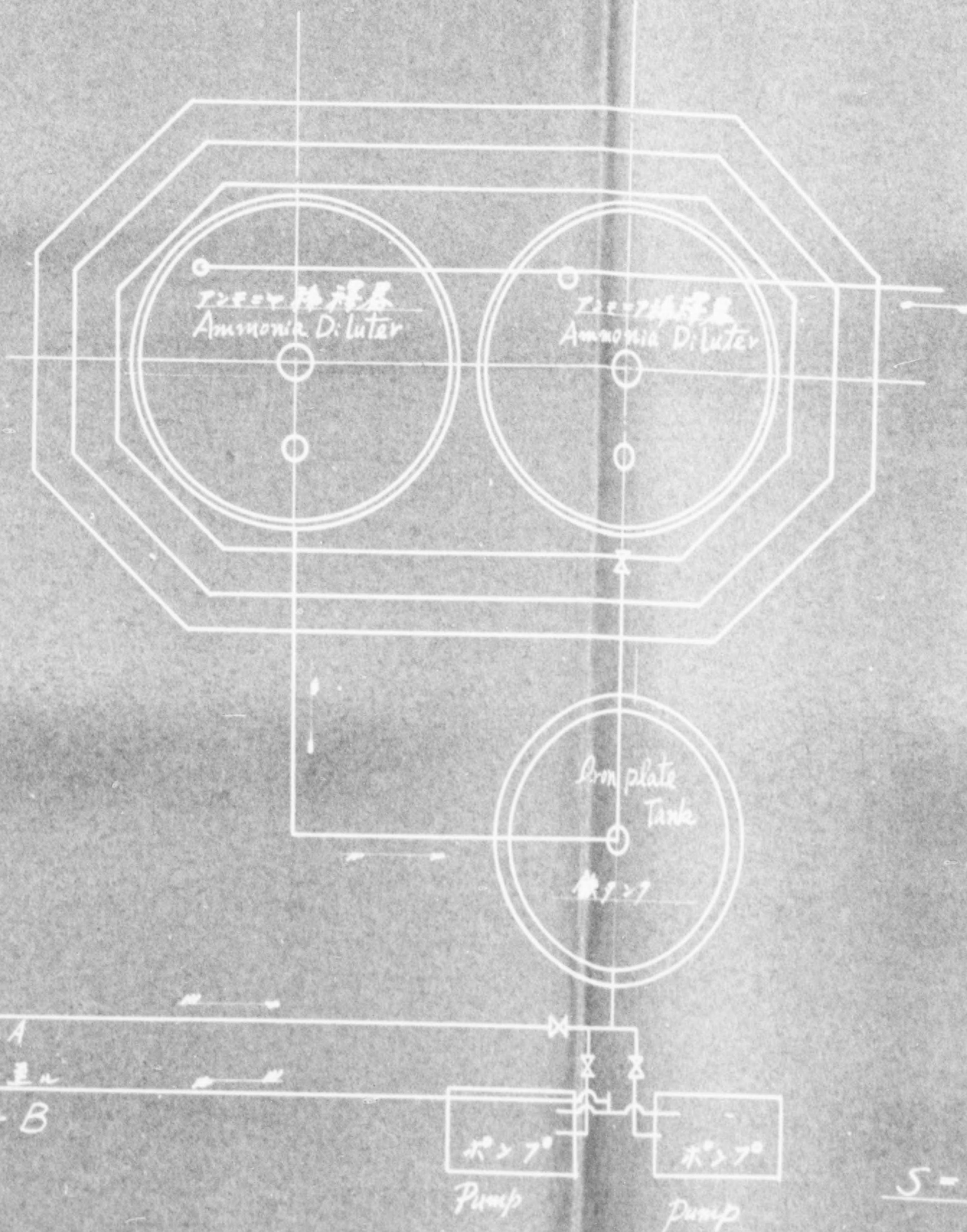




$\frac{1}{50}$

A 11  
 From A  
 B 11  
 For B

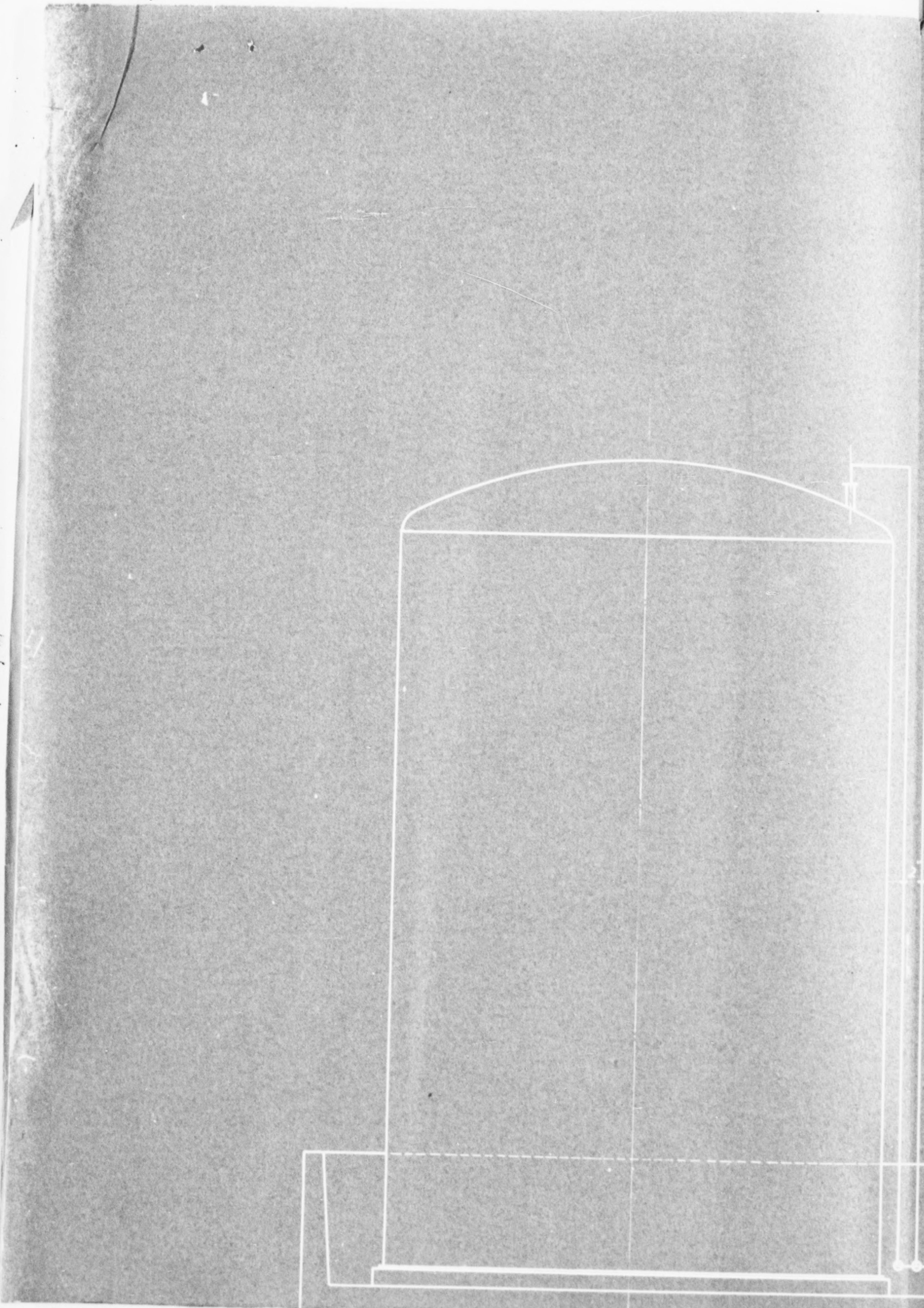




$$5 = \frac{1}{30}$$



775013

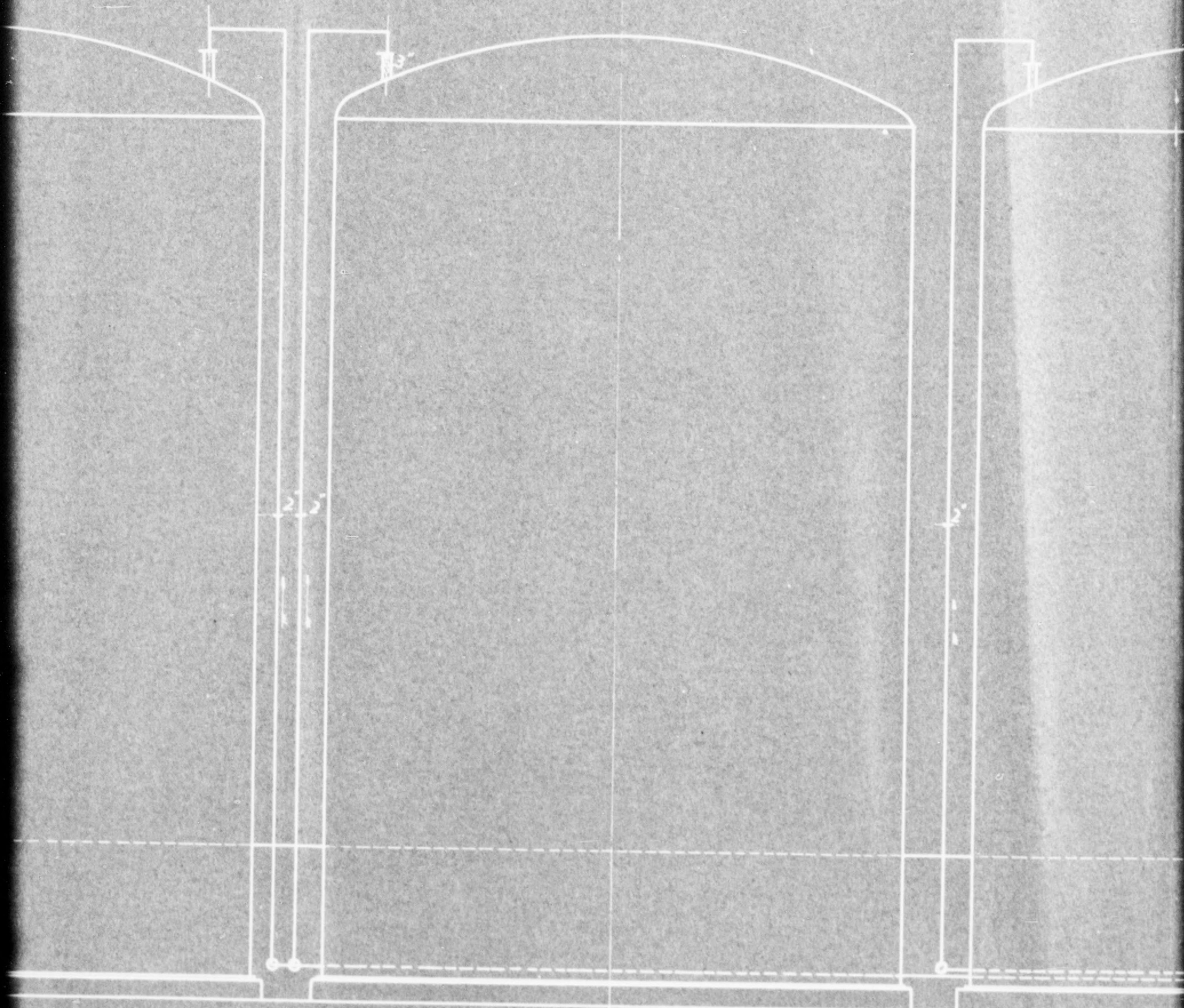




775013

② Layout of Sulphu

22-23-329

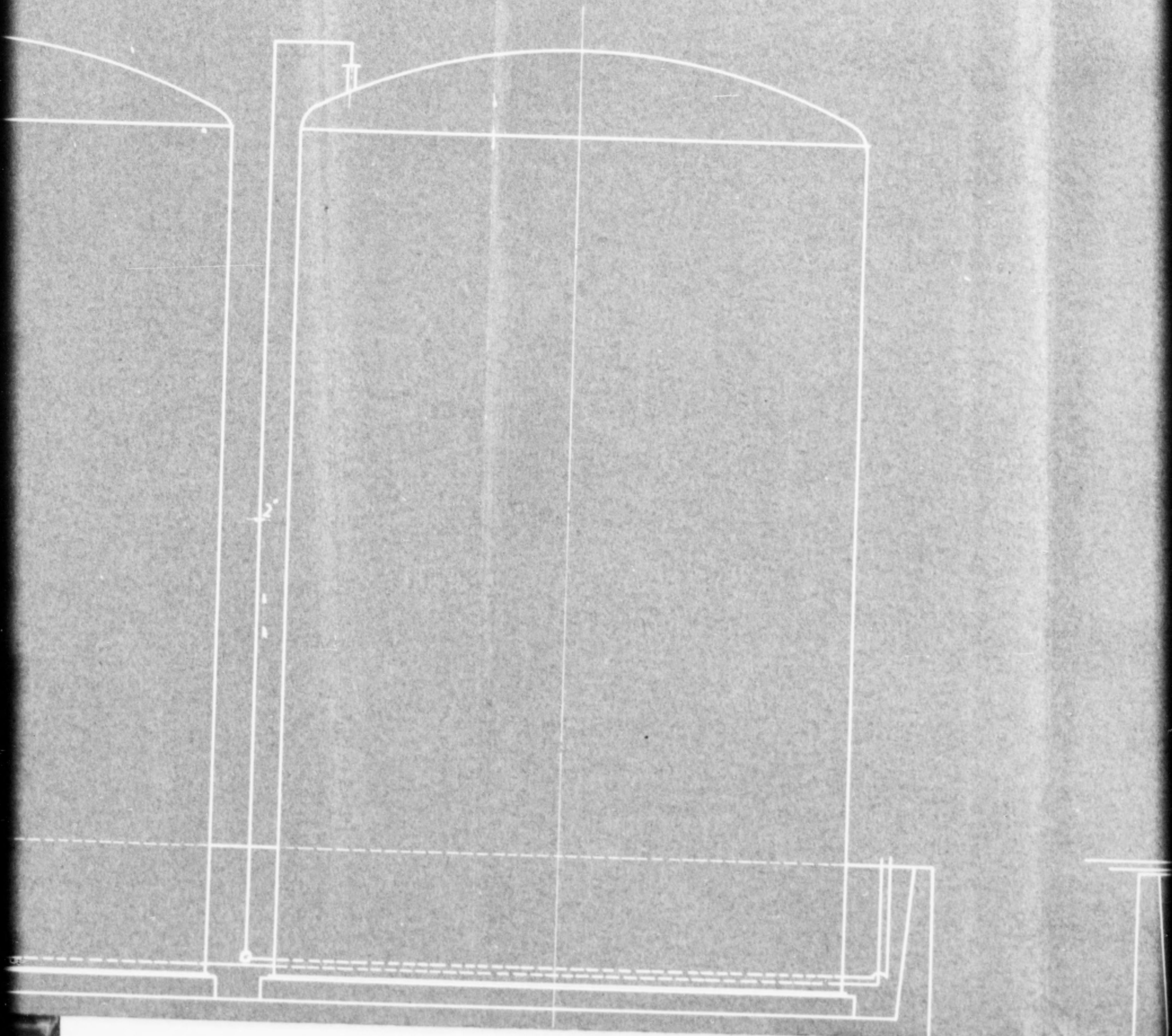




775013

Layout of Sulphuric Acid Reservoir

22 - 23 - 3292 thru 3294

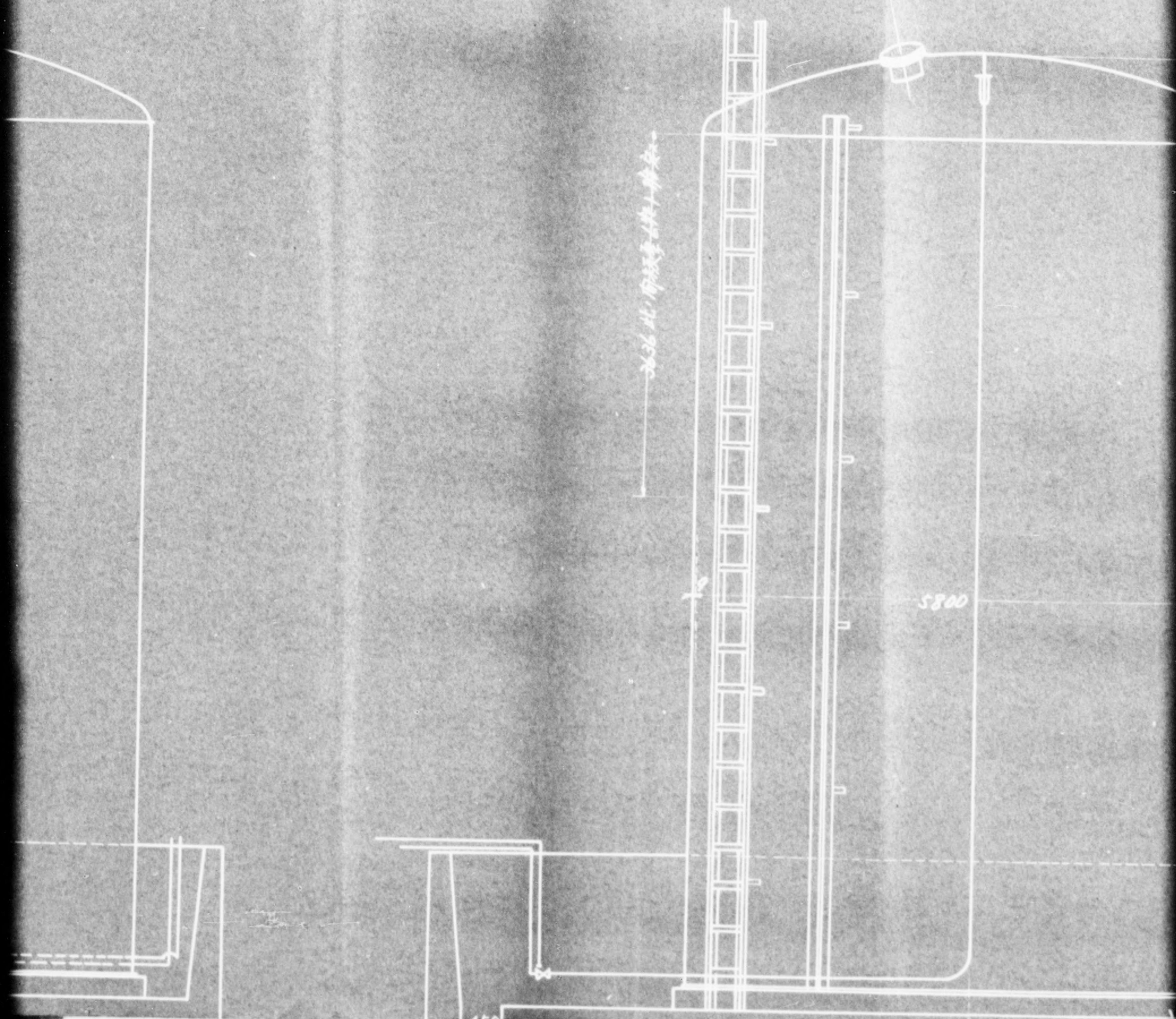




775013

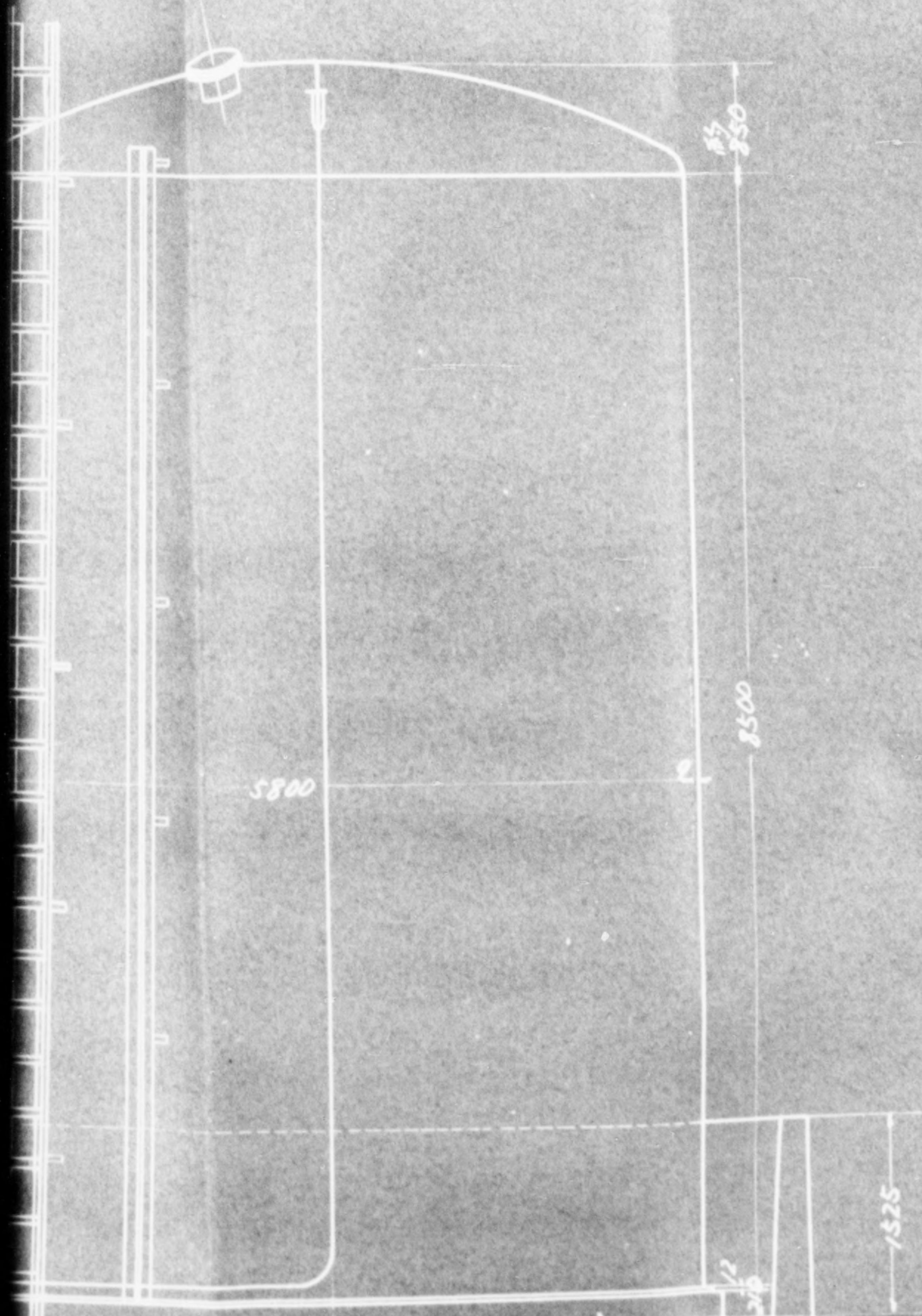
id Reservoir

74



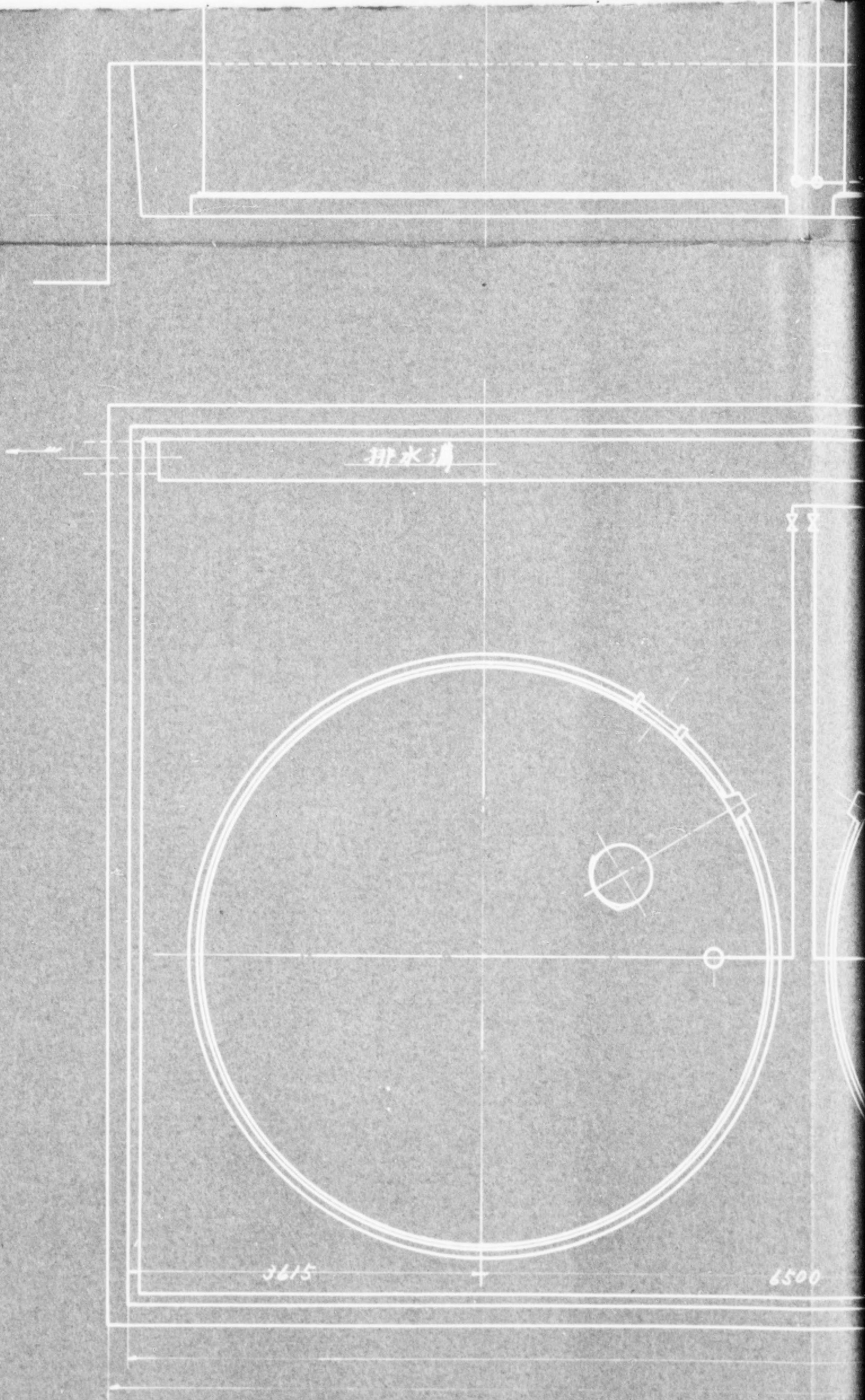


775013



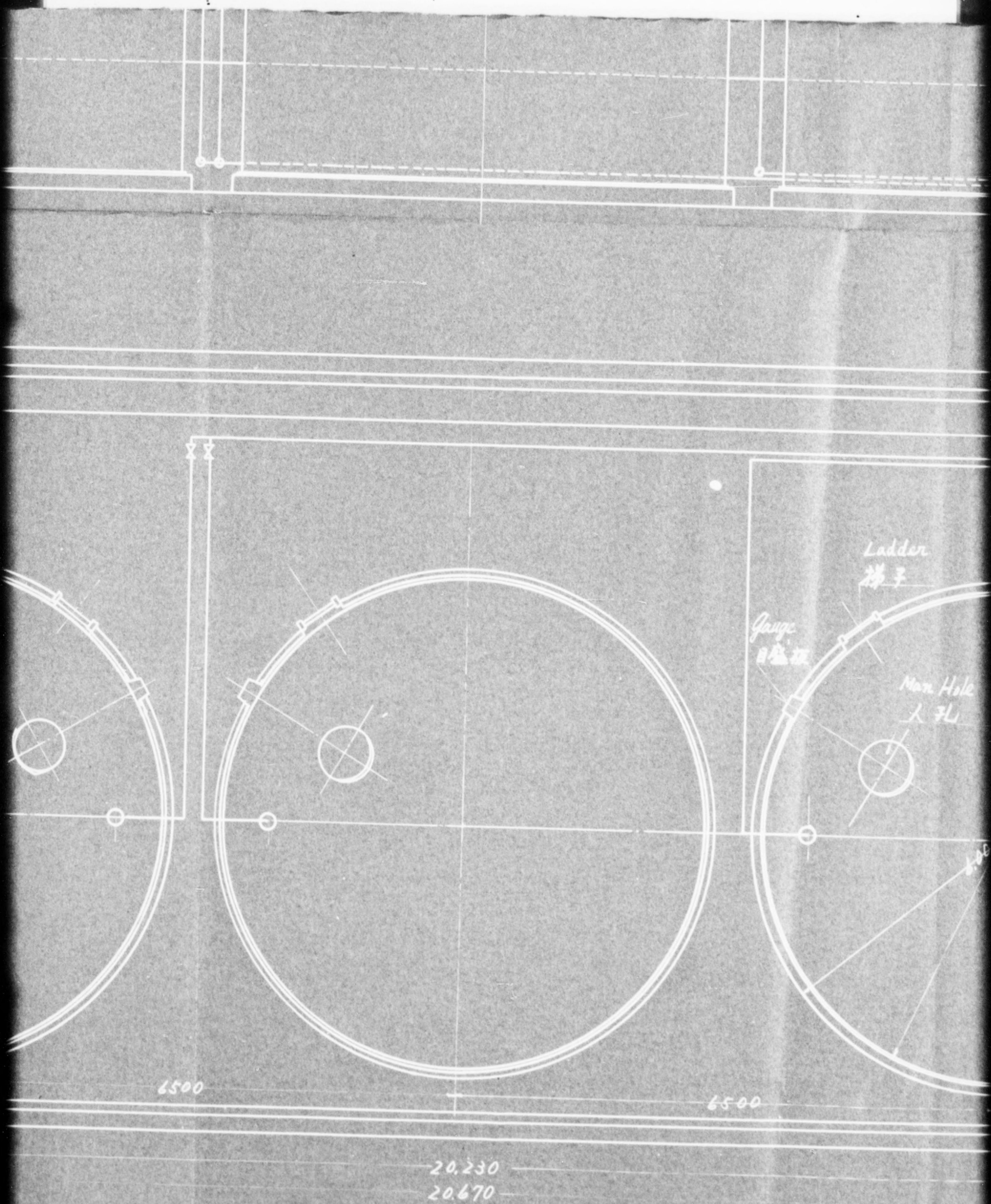


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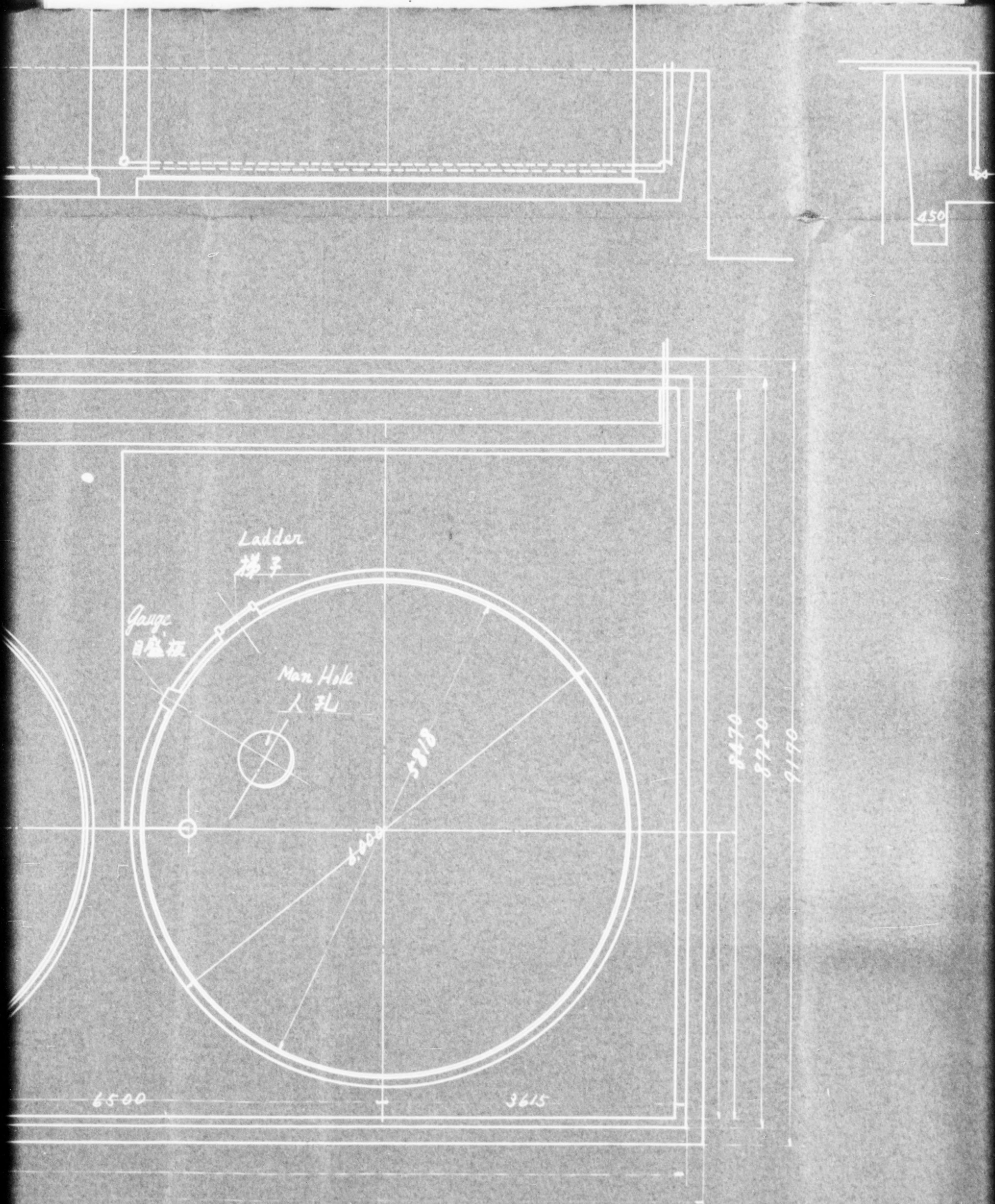


775013



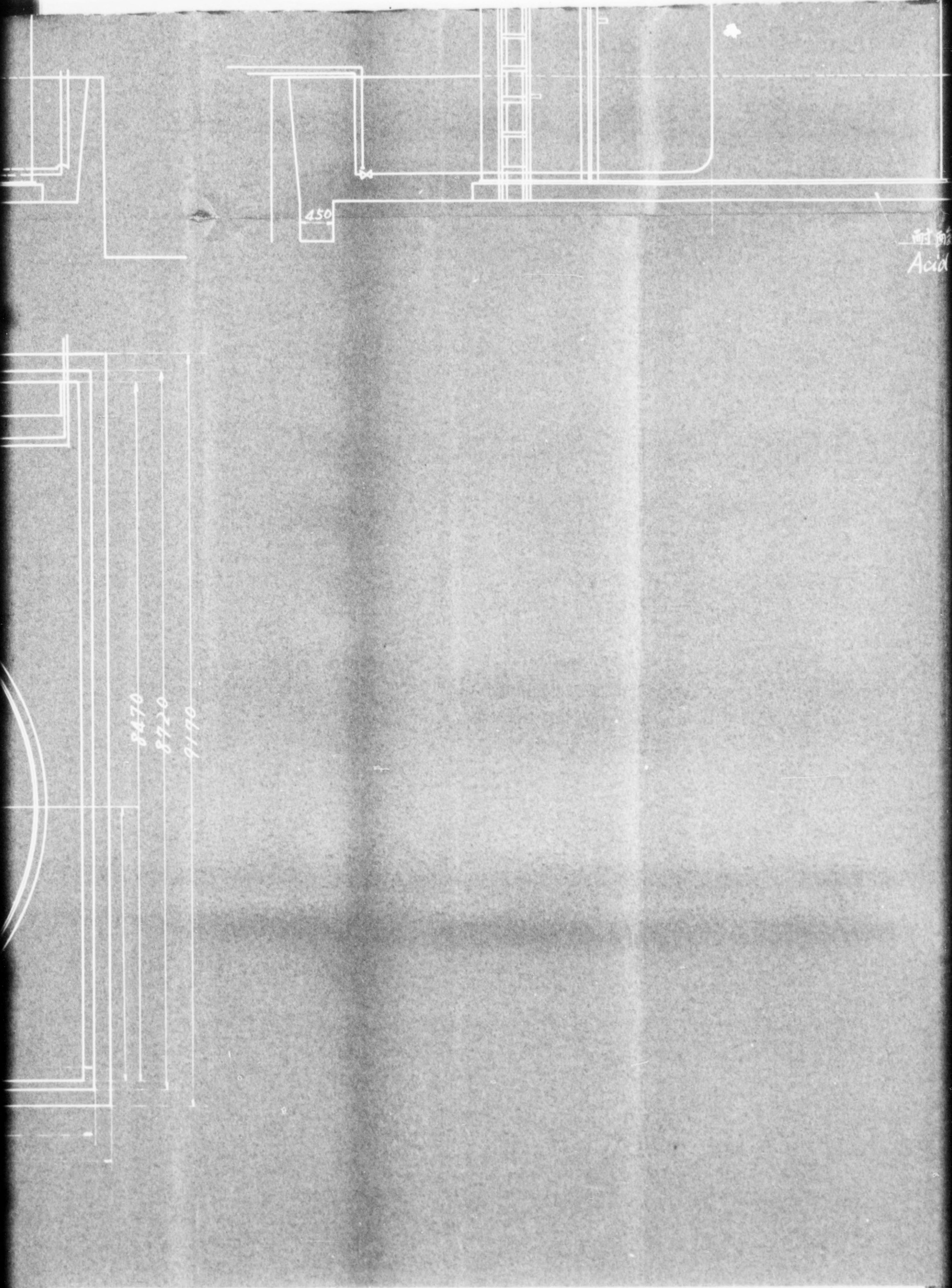


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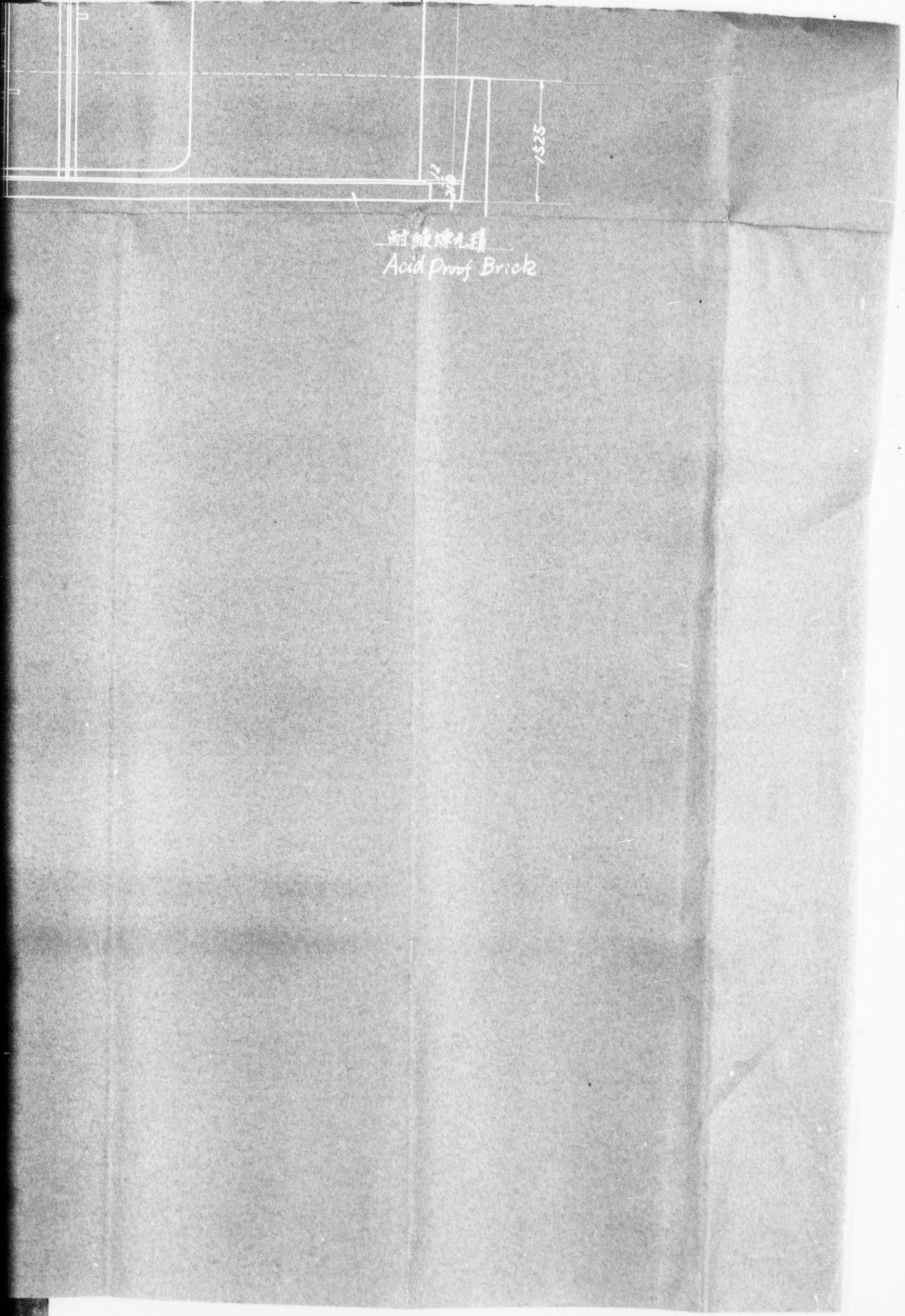


775013





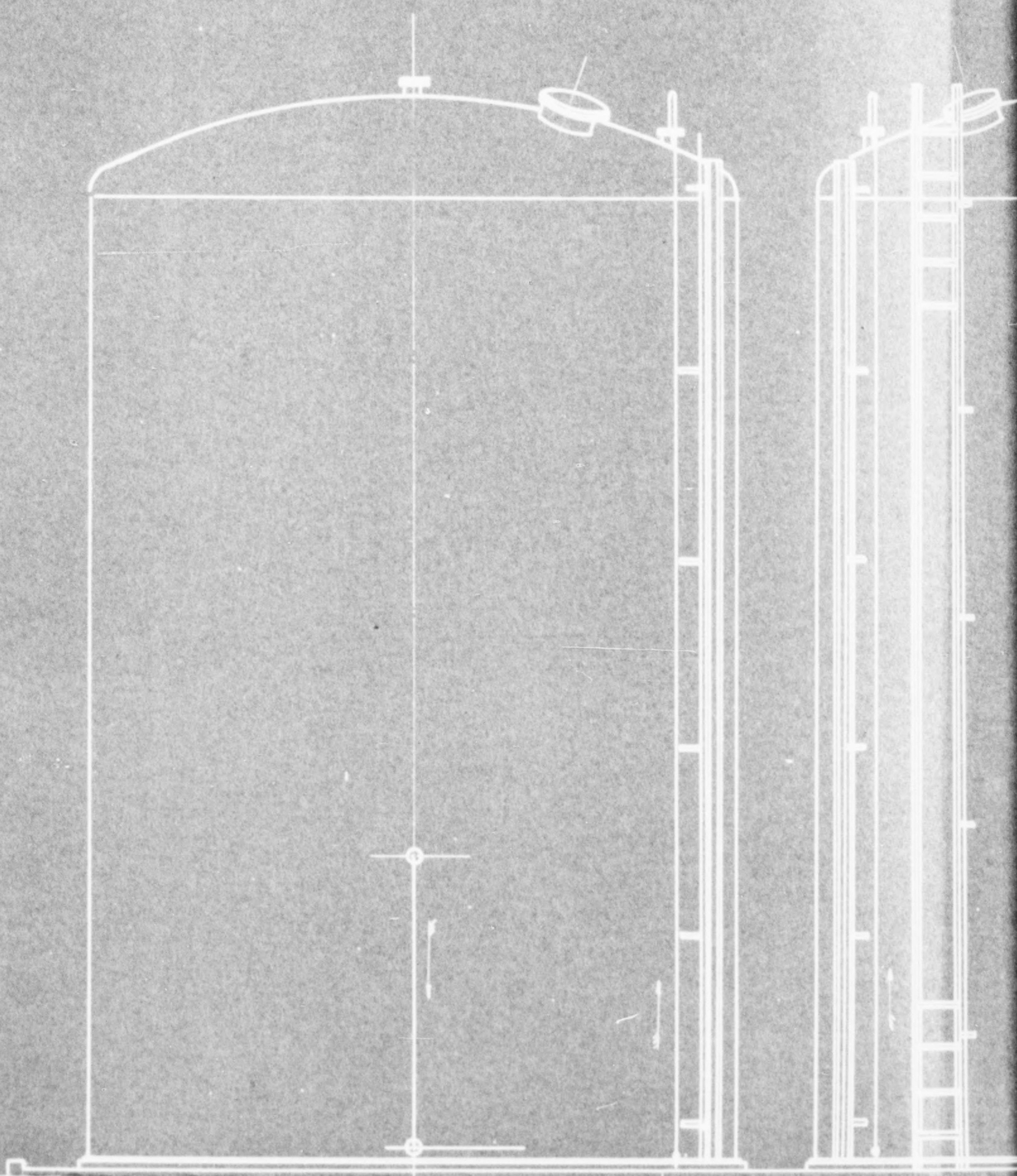
775013



耐酸煉瓦積  
Acid Proof Bricks



775013

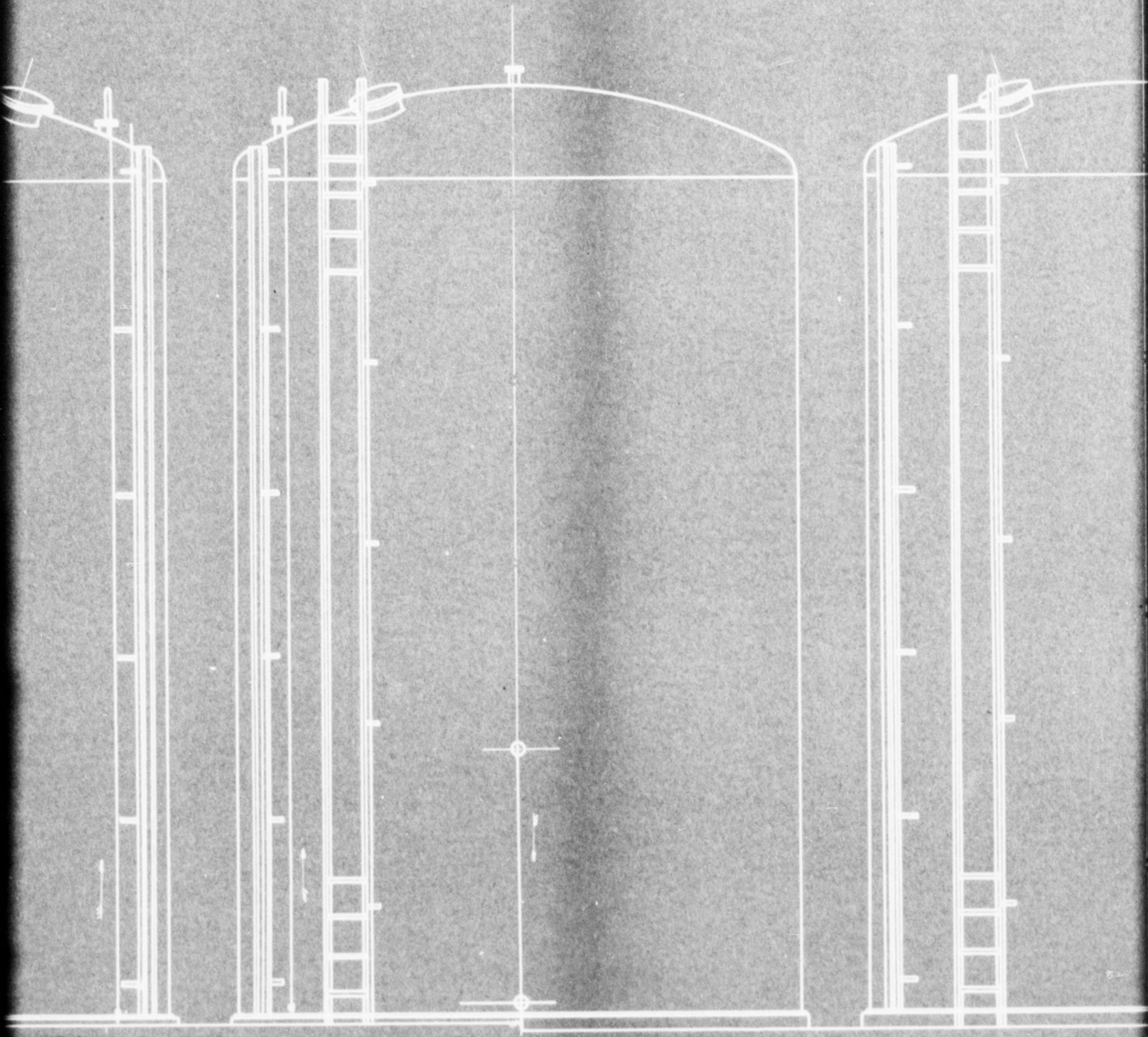




775013

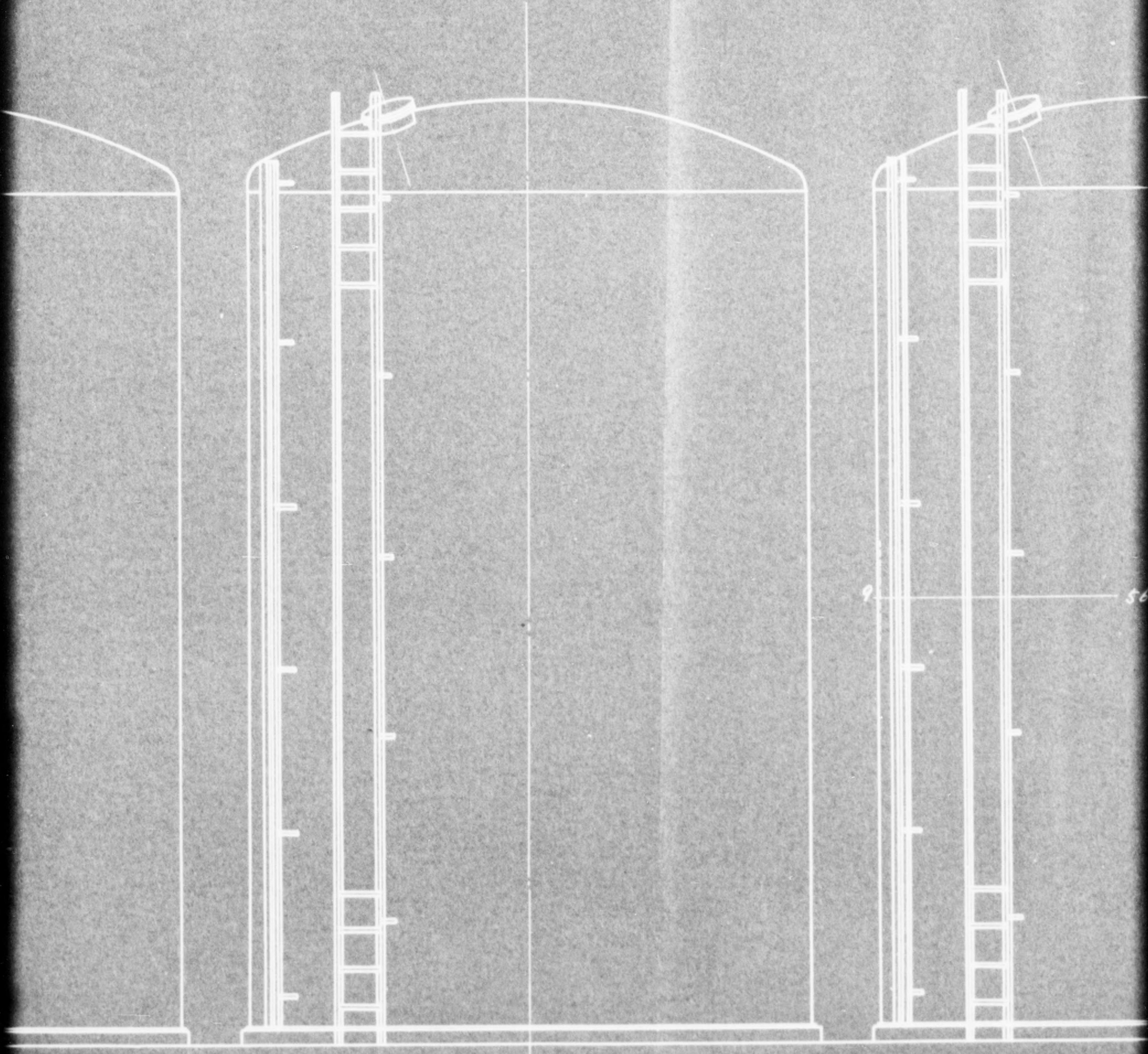
①

Layout of Sulphuric Acid  
22-23-4198 thru





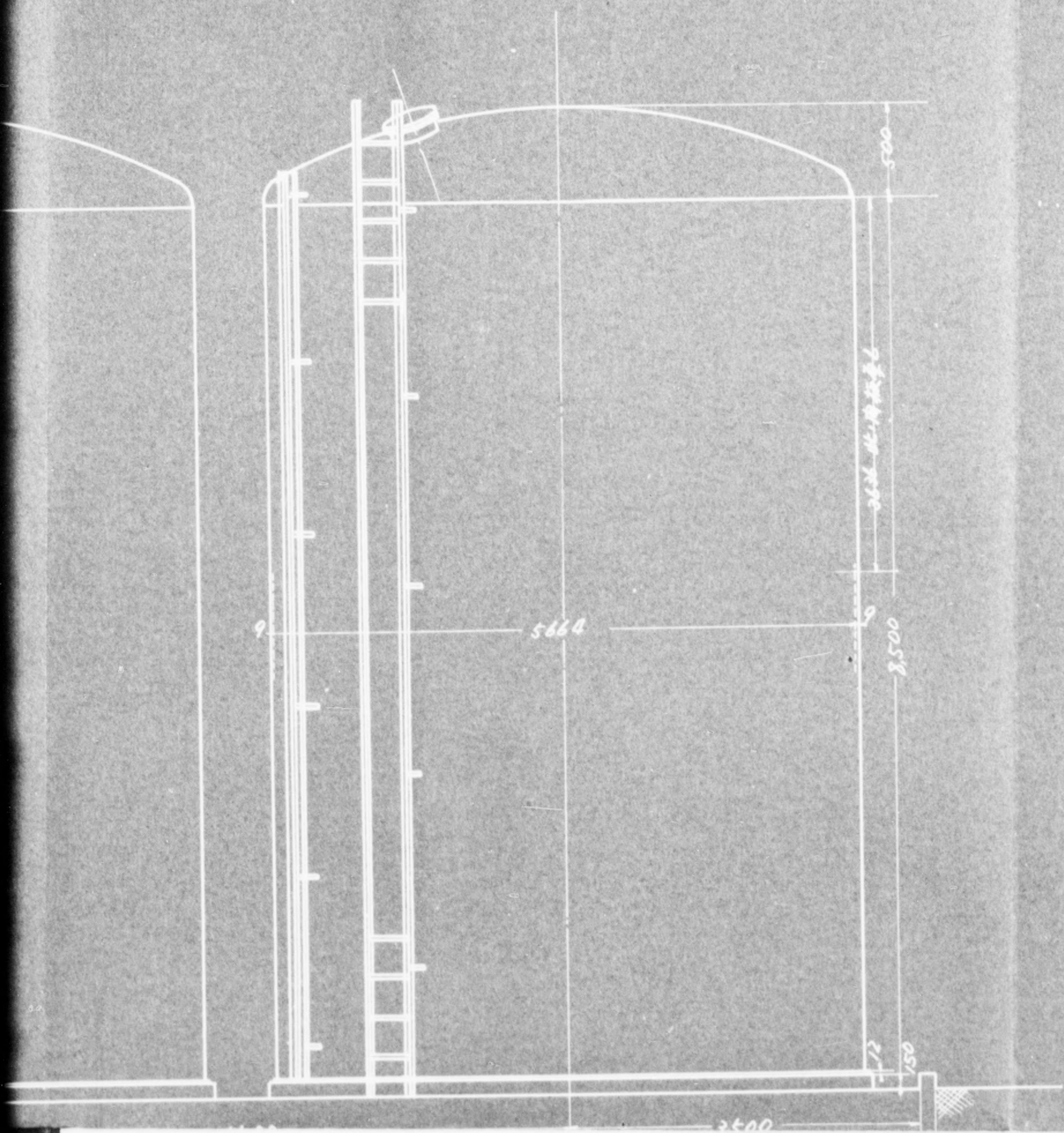
at of Sulphuric Acid Reservoir  
22 - 23 - 4198 thru 4201





775013

Reservoir



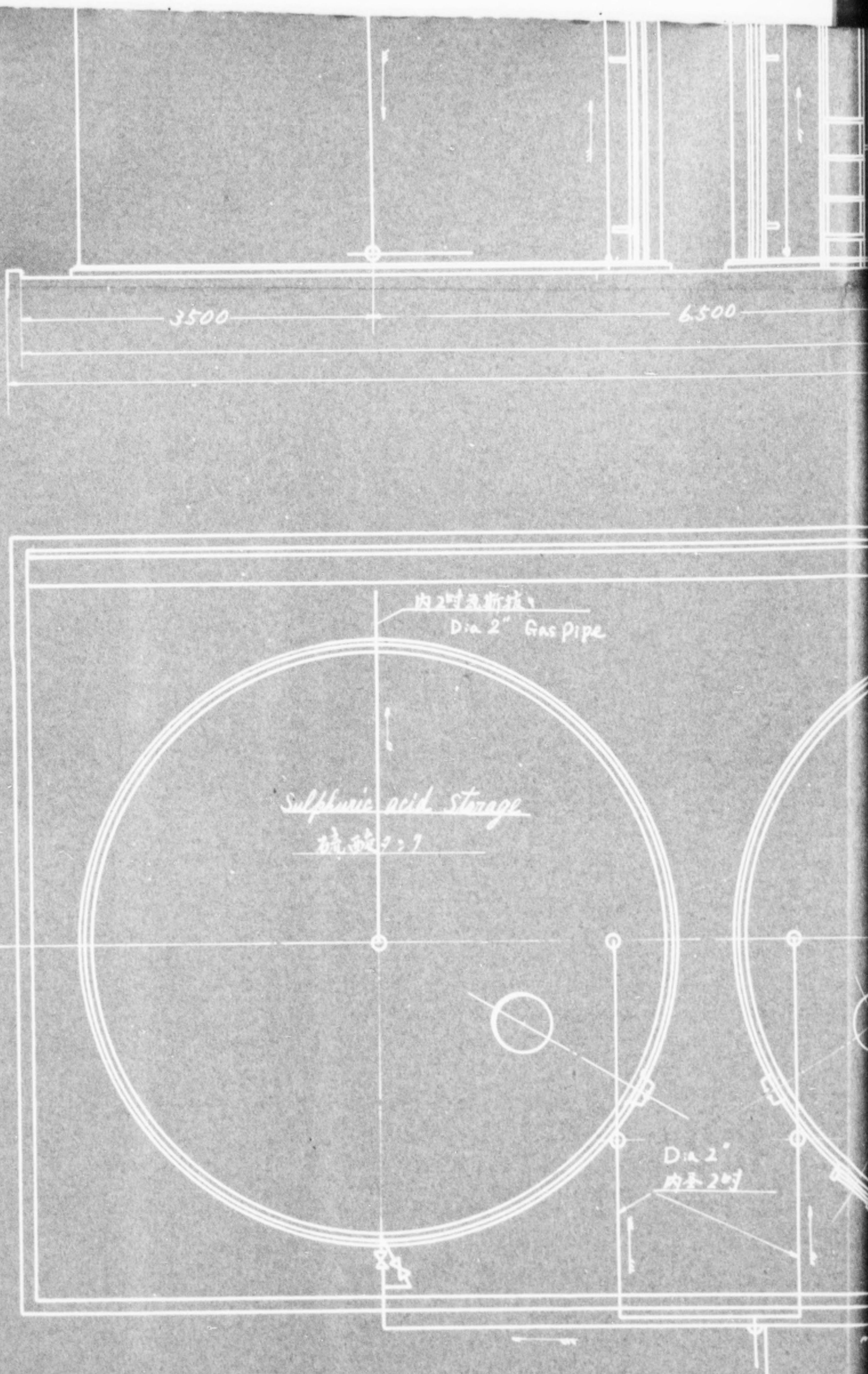


775013

177

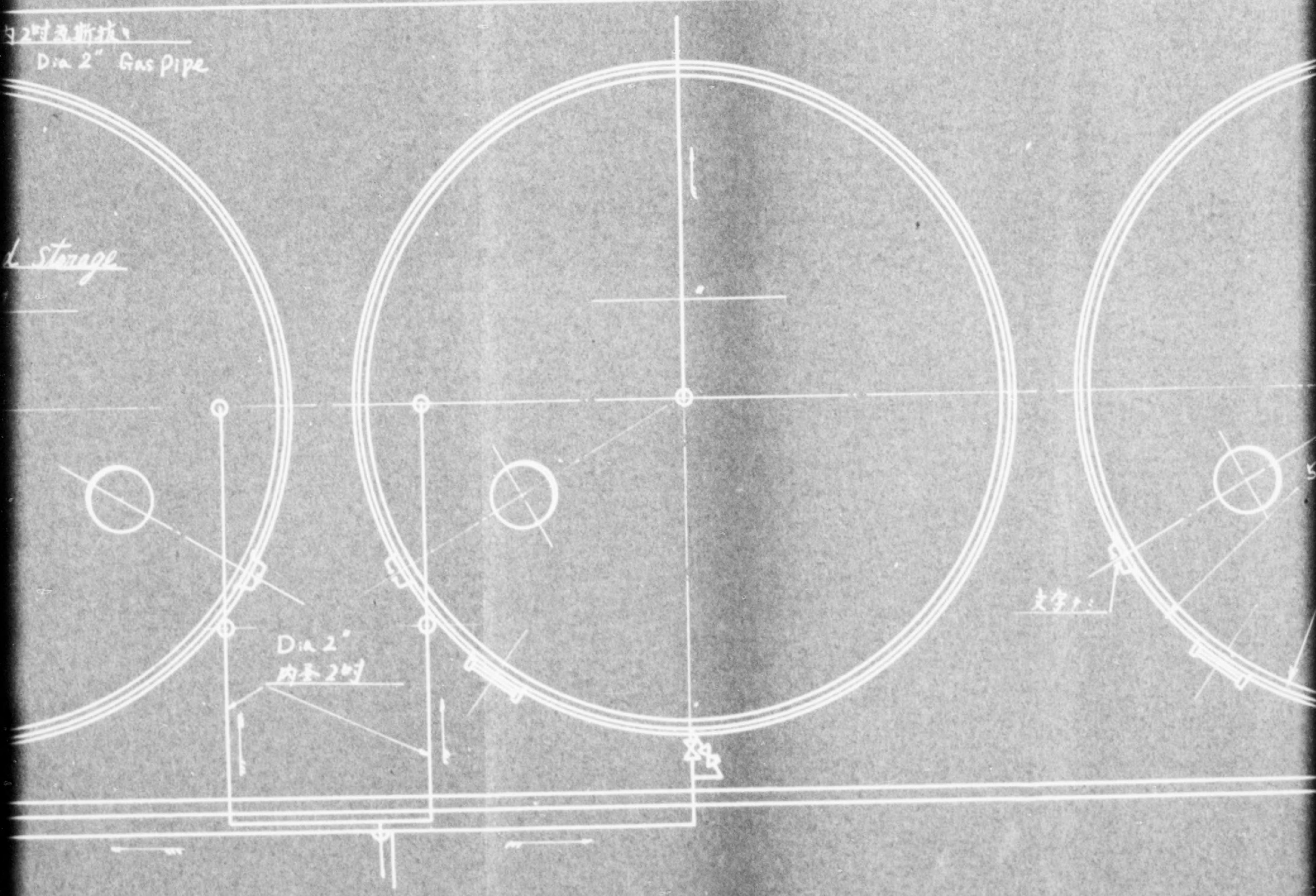


775013



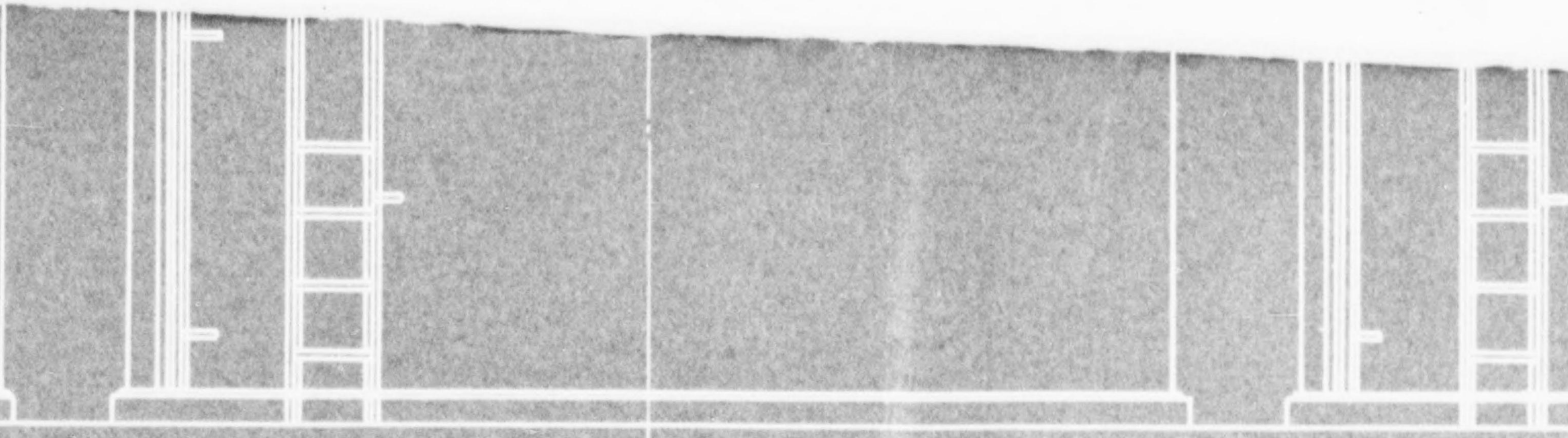


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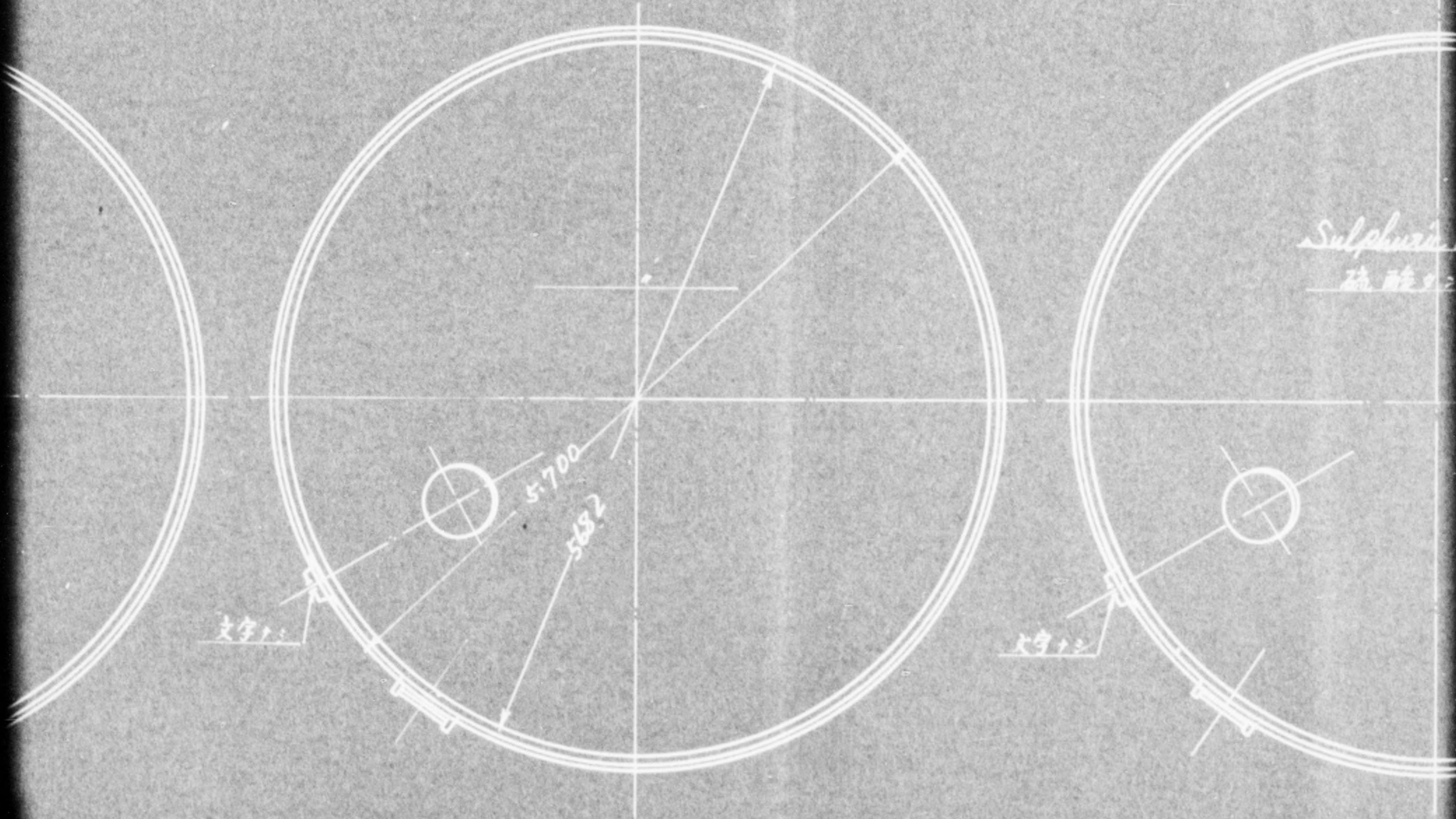


775013



26.500  
26.750

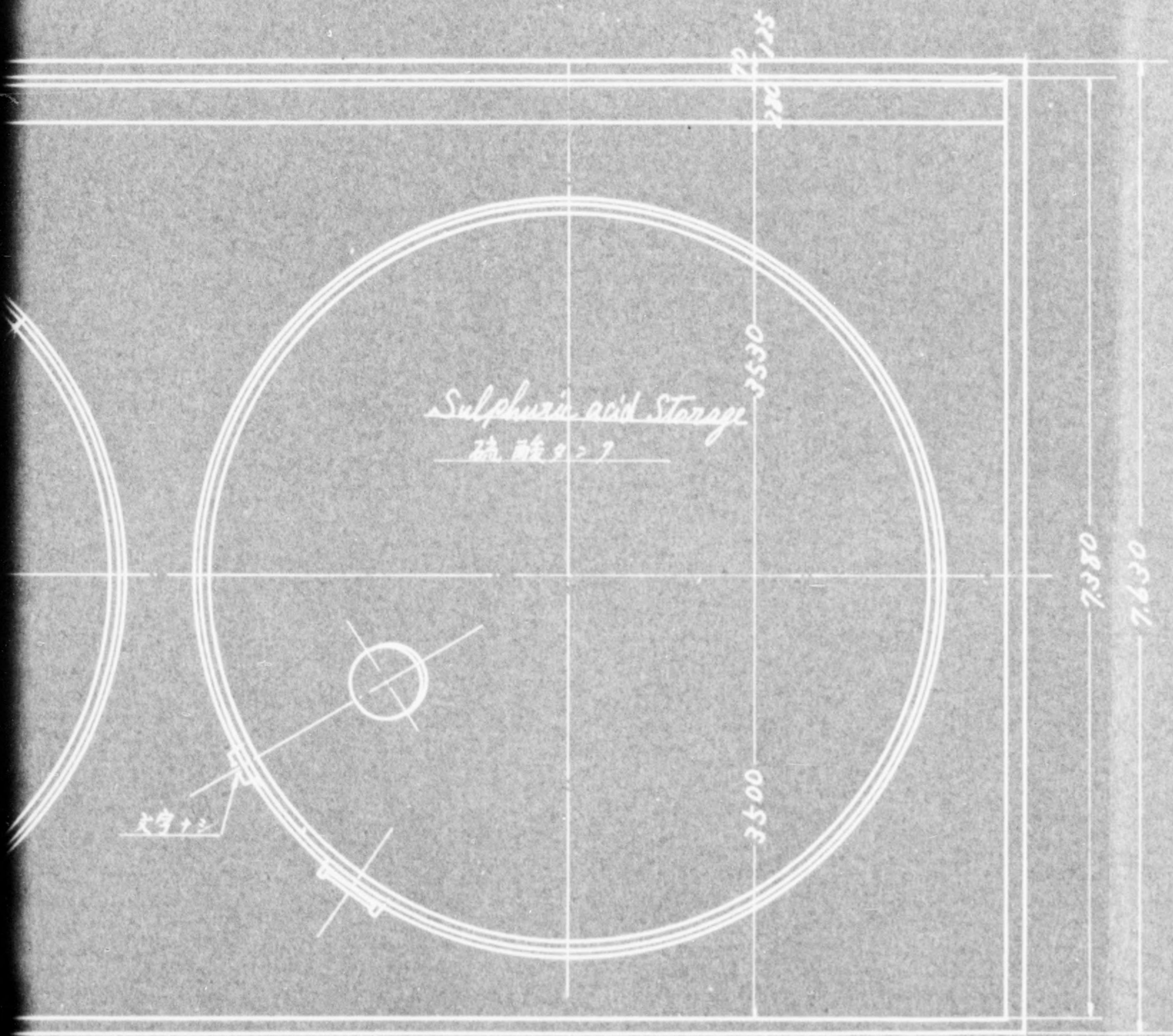
6500



S - 50



775013



S - 50



775013

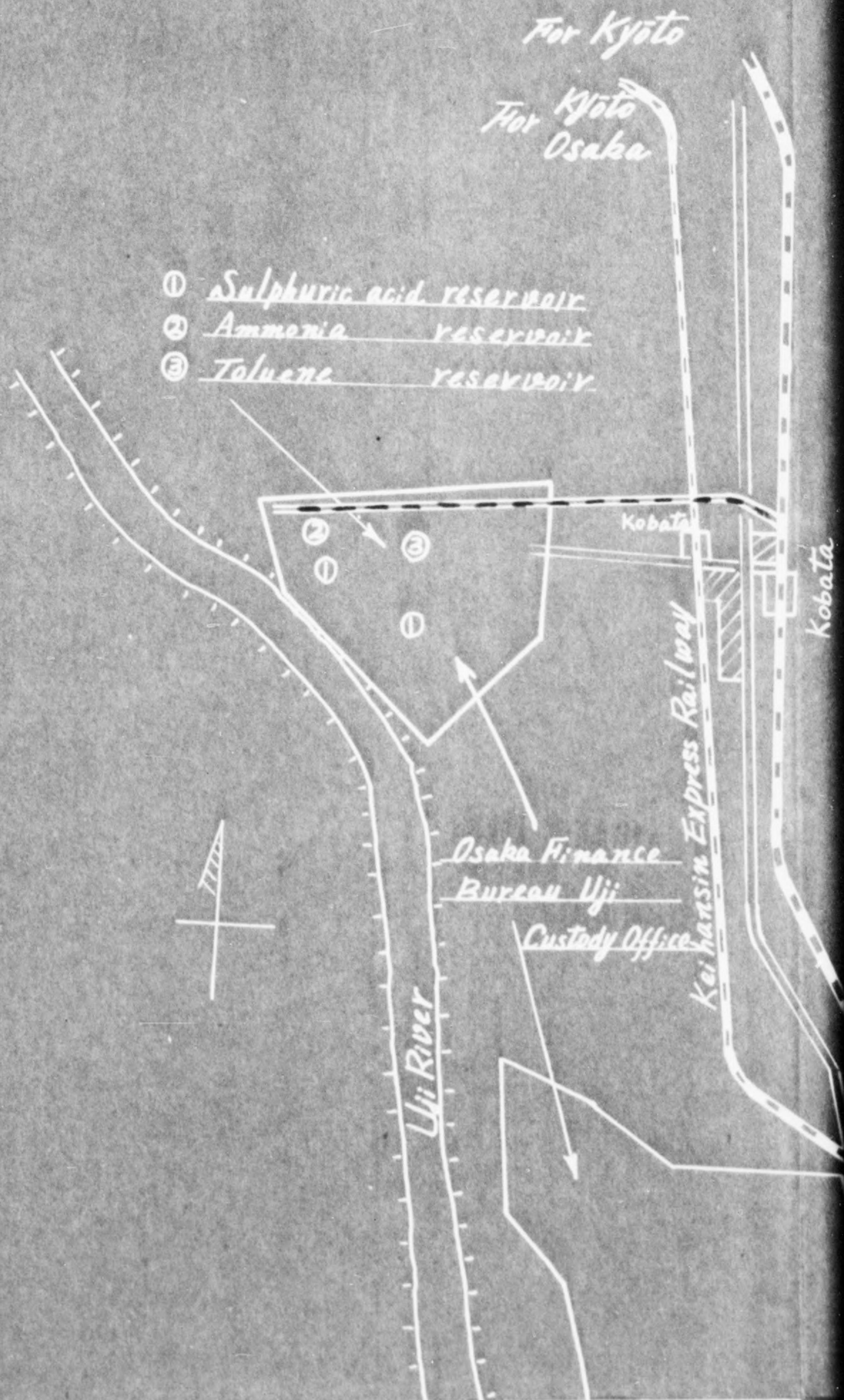
7380

7630



775013

Mukōshima Chō, Husimi-ku, Kyōto City. Reservoir





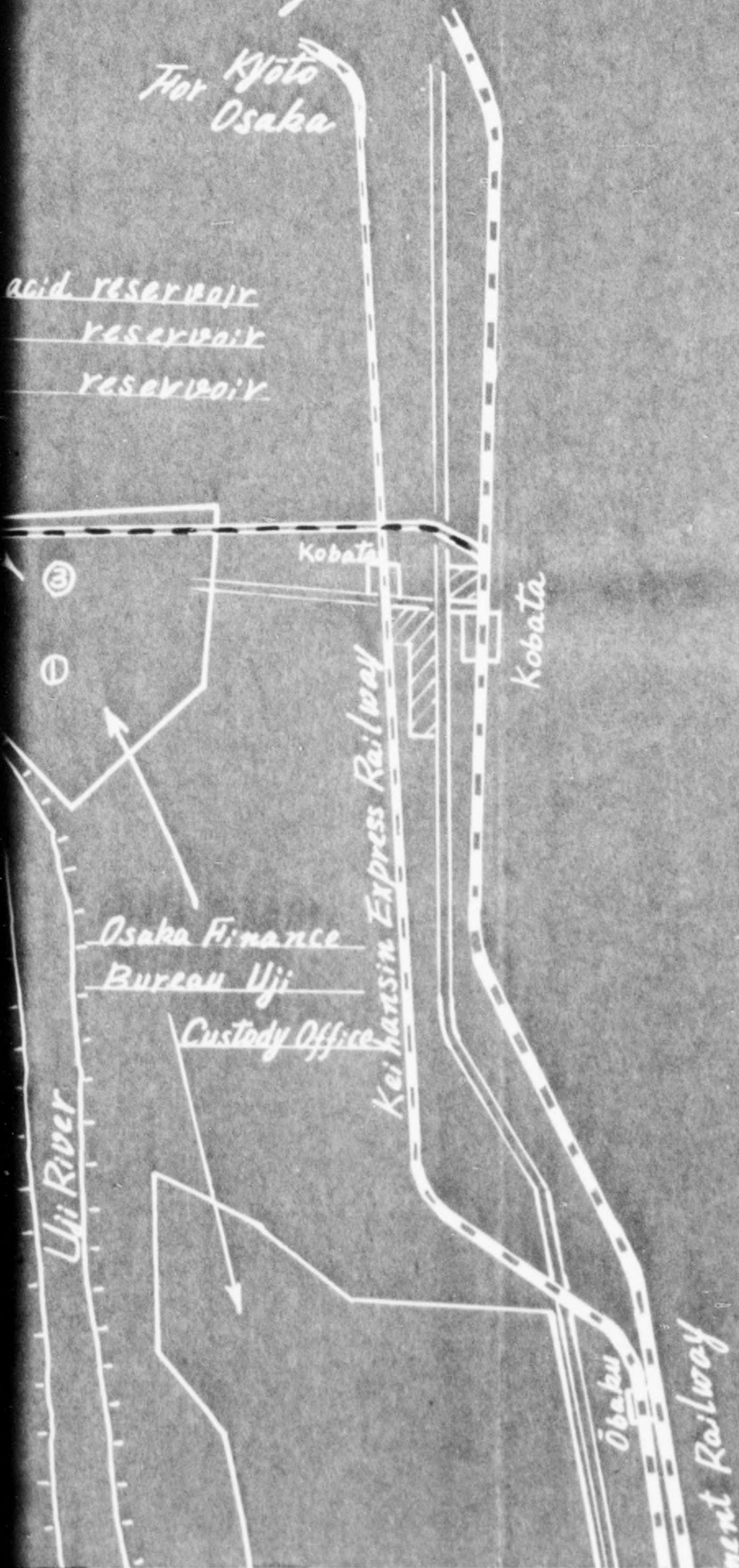
775013

# Kyoto City Reservoir Tank

For Kyoto

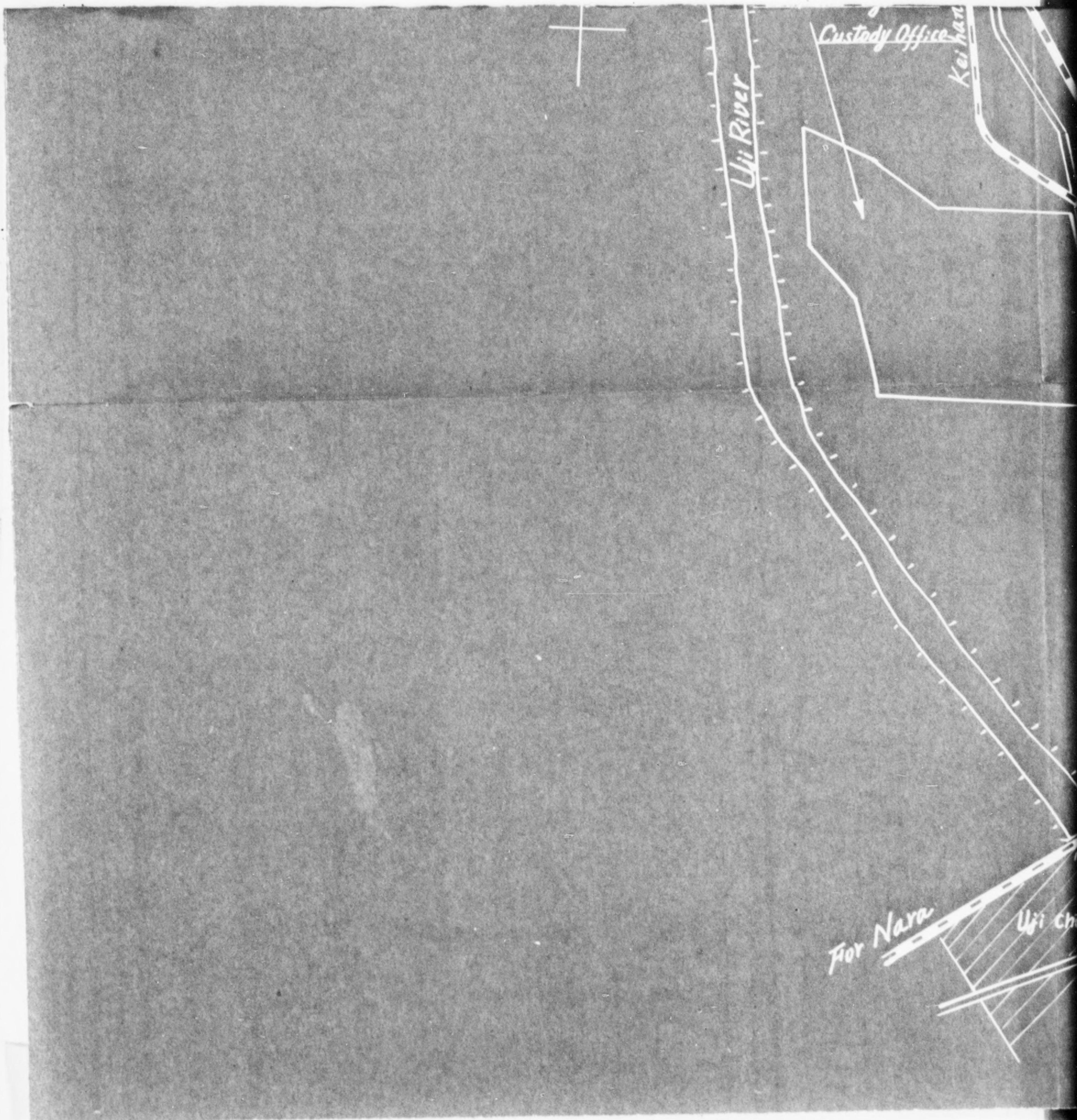
For Kyoto  
Osaka

acid reservoir  
reservoir  
reservoir





775013





775013

