

10.11.05.

# Kessel Nr. 1036/37, 1038/39. Schiff Nr. 444, 445.

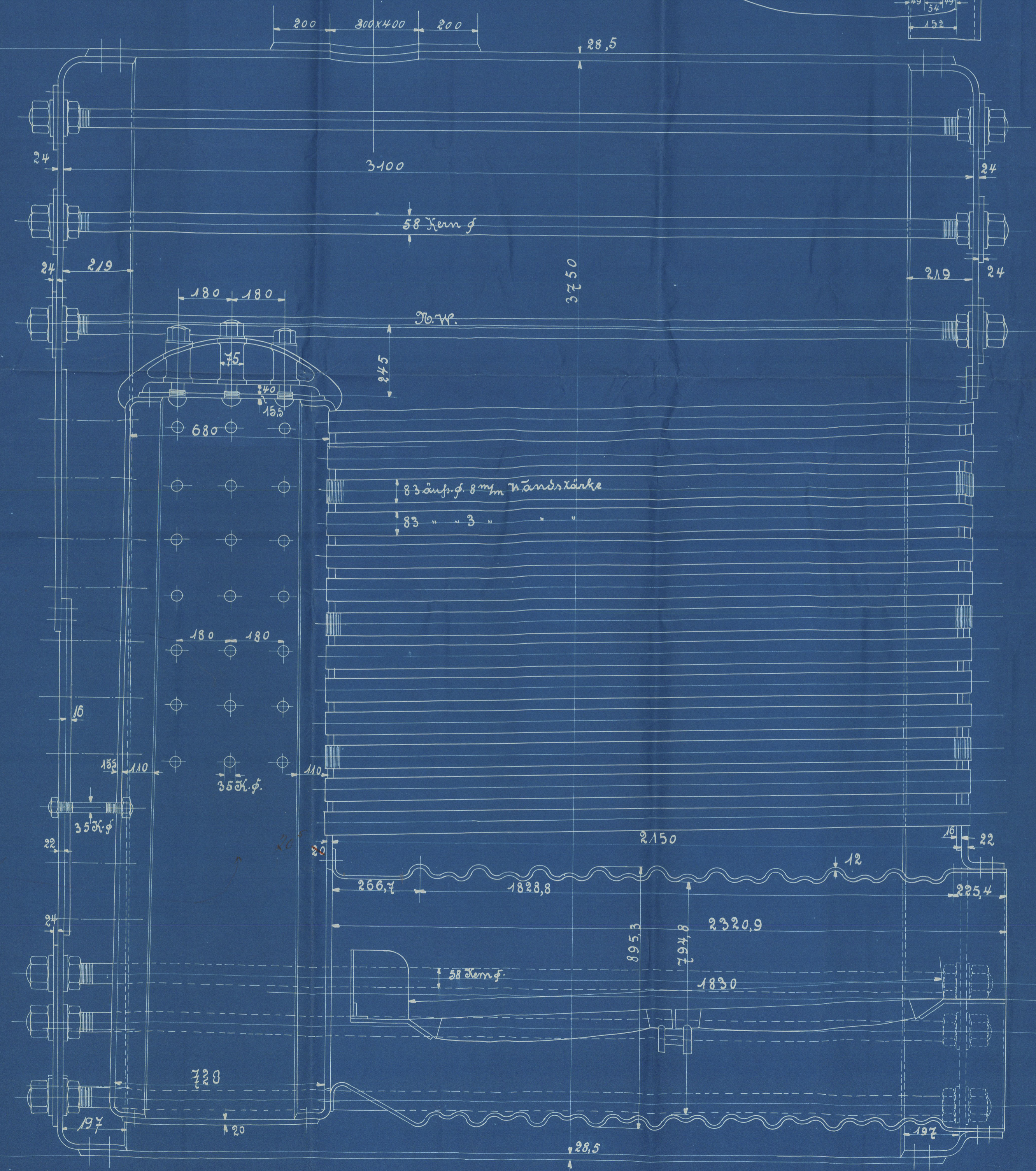
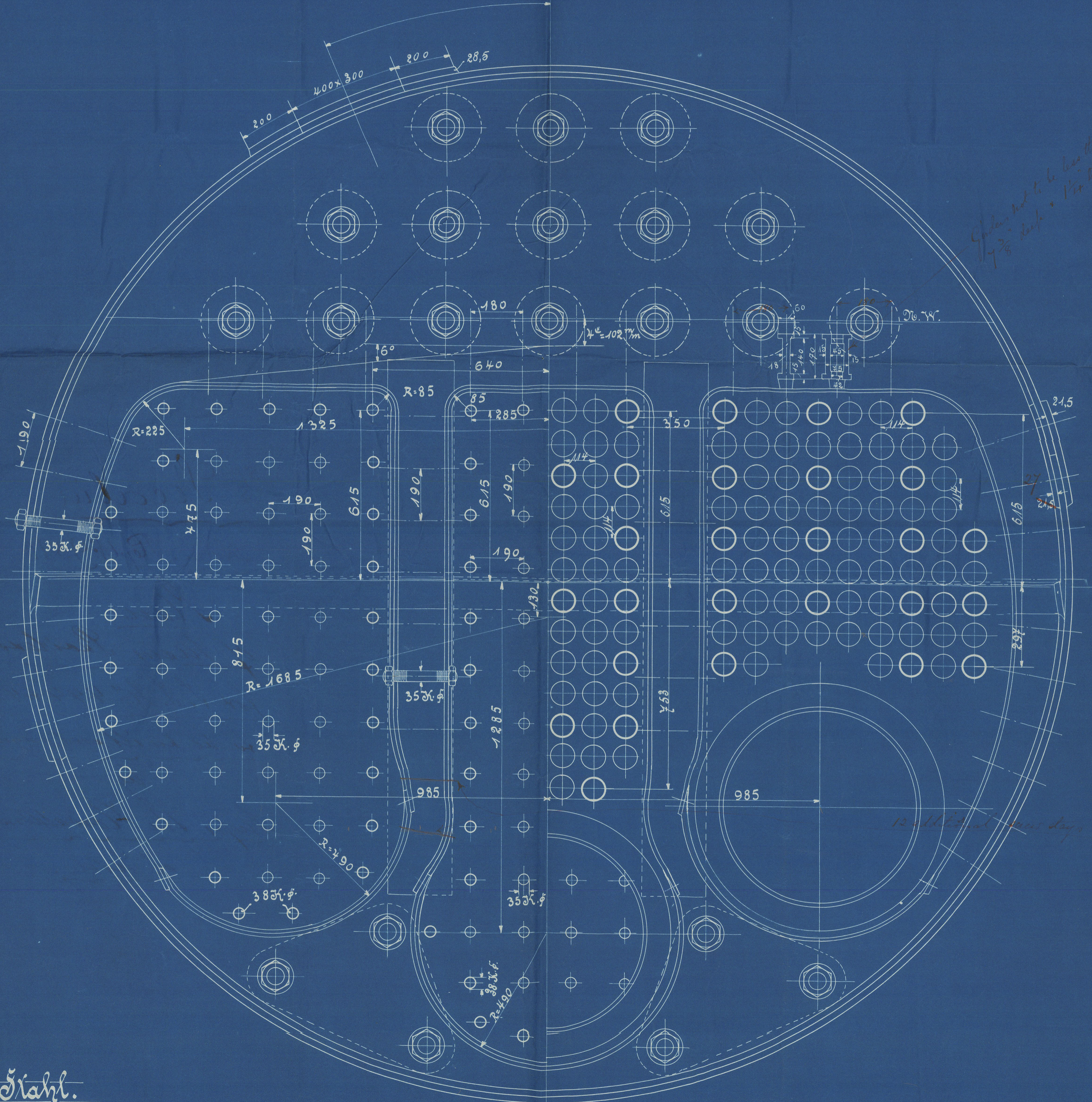
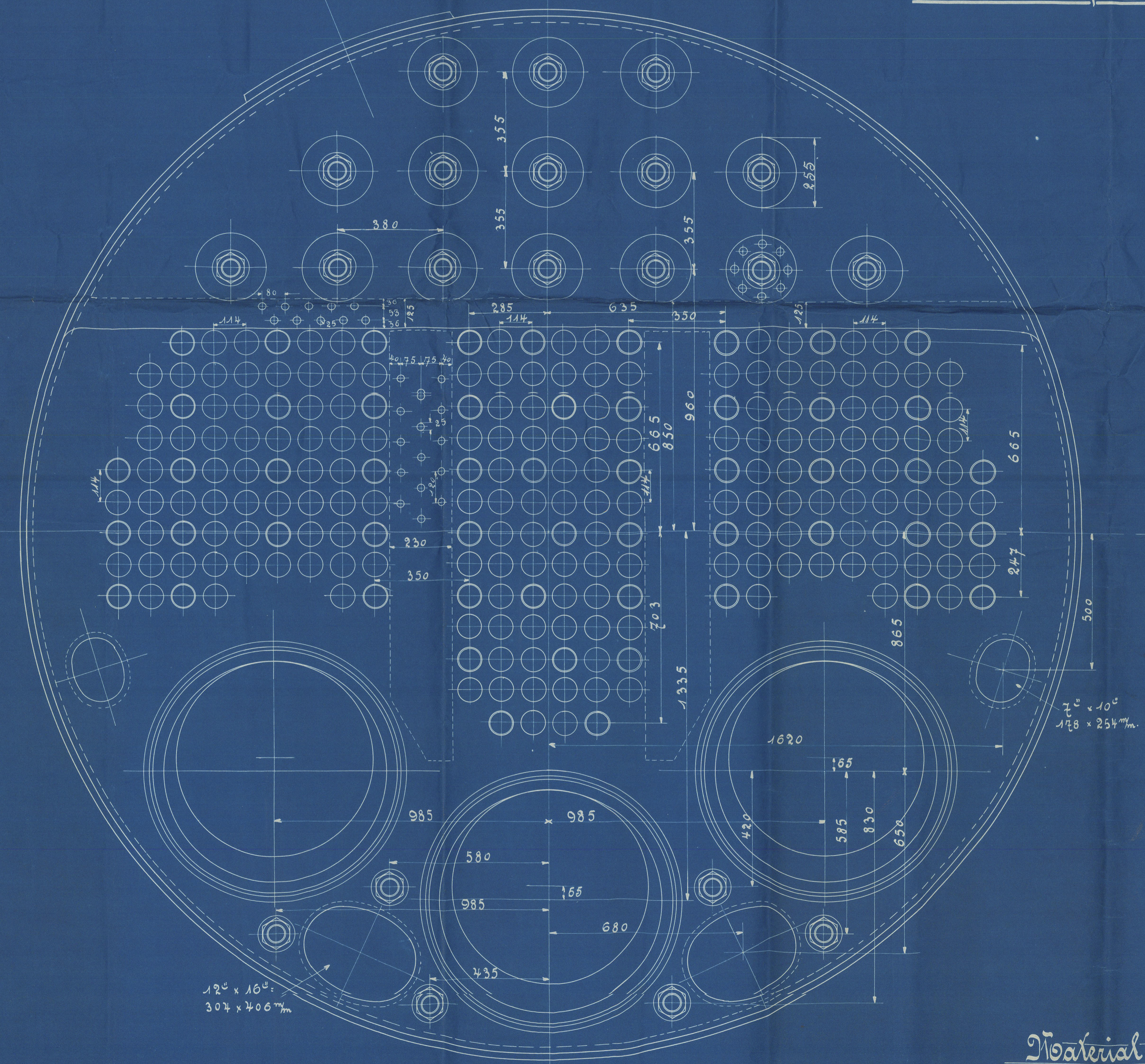
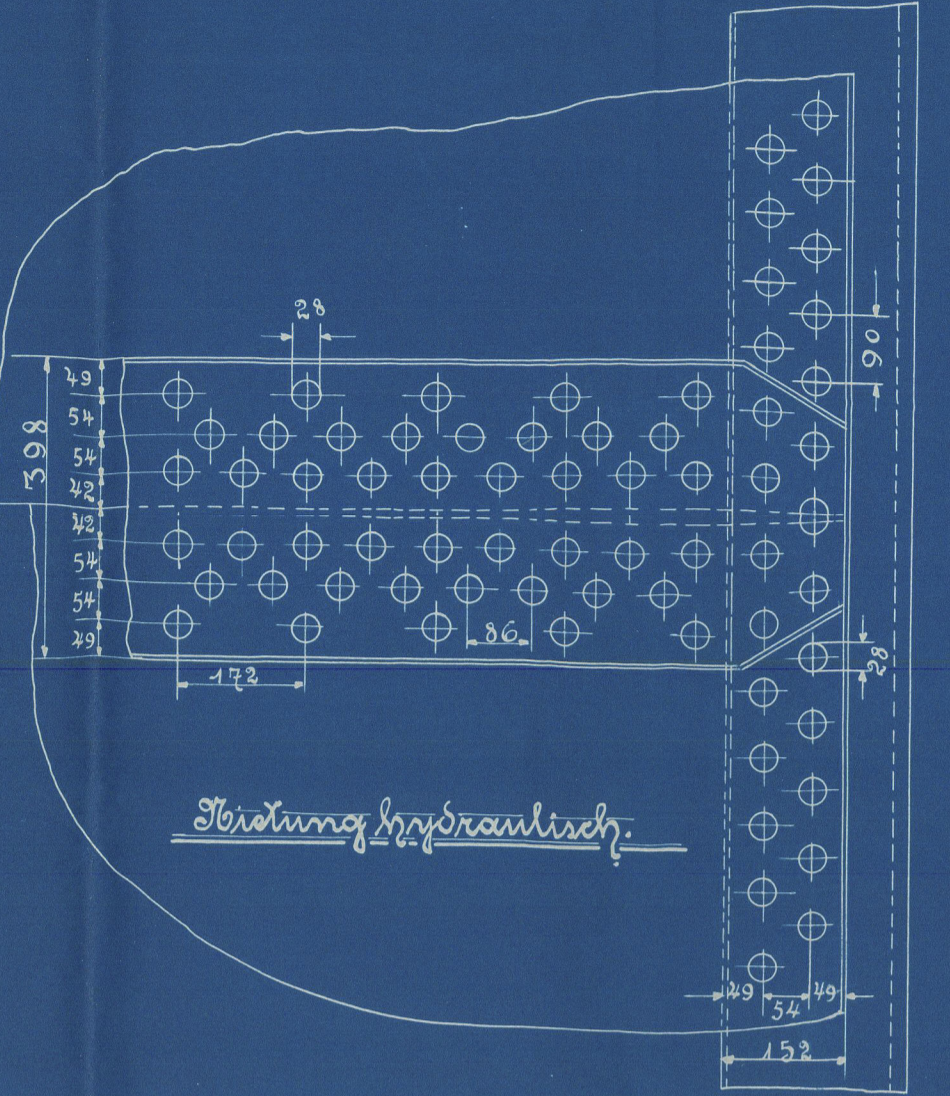
13 Dim.      M. 1:10.

Steinfläche:

222 Steinfläche = 124,5 qm  
3 Wellenfläche 2/3 = 13,1 "  
3 Feuerkisten 2/3 = 14,7 "  
Total = 152,3 qm.

Rostfläche = 4,66 qm

R: S = 1:32,7



Material: Stahl.

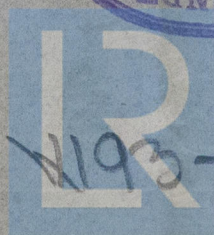
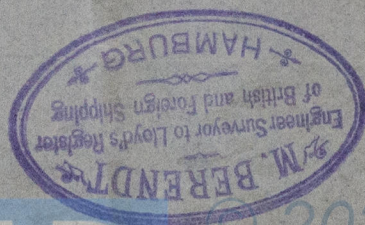
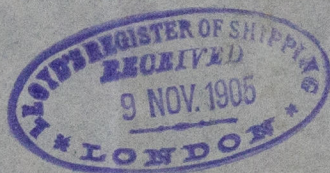
Anker, Nockenbleche: Festigkeit 27 + 30 Kilo pro Zoll bei mindestens 20 % Dehnung.  
Boden, Feuerungsbleche, Stützboizen, Rosteln: " 26 + 30 " " " 20 % "

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s/s Secalia

Horn. Rep. N. 9310

Plan  
of Main Boilers  
for S. S. N. 444 & 445  
to be built and engineered  
by  
Messrs. The Howaldtswerke  
of Kiel.



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