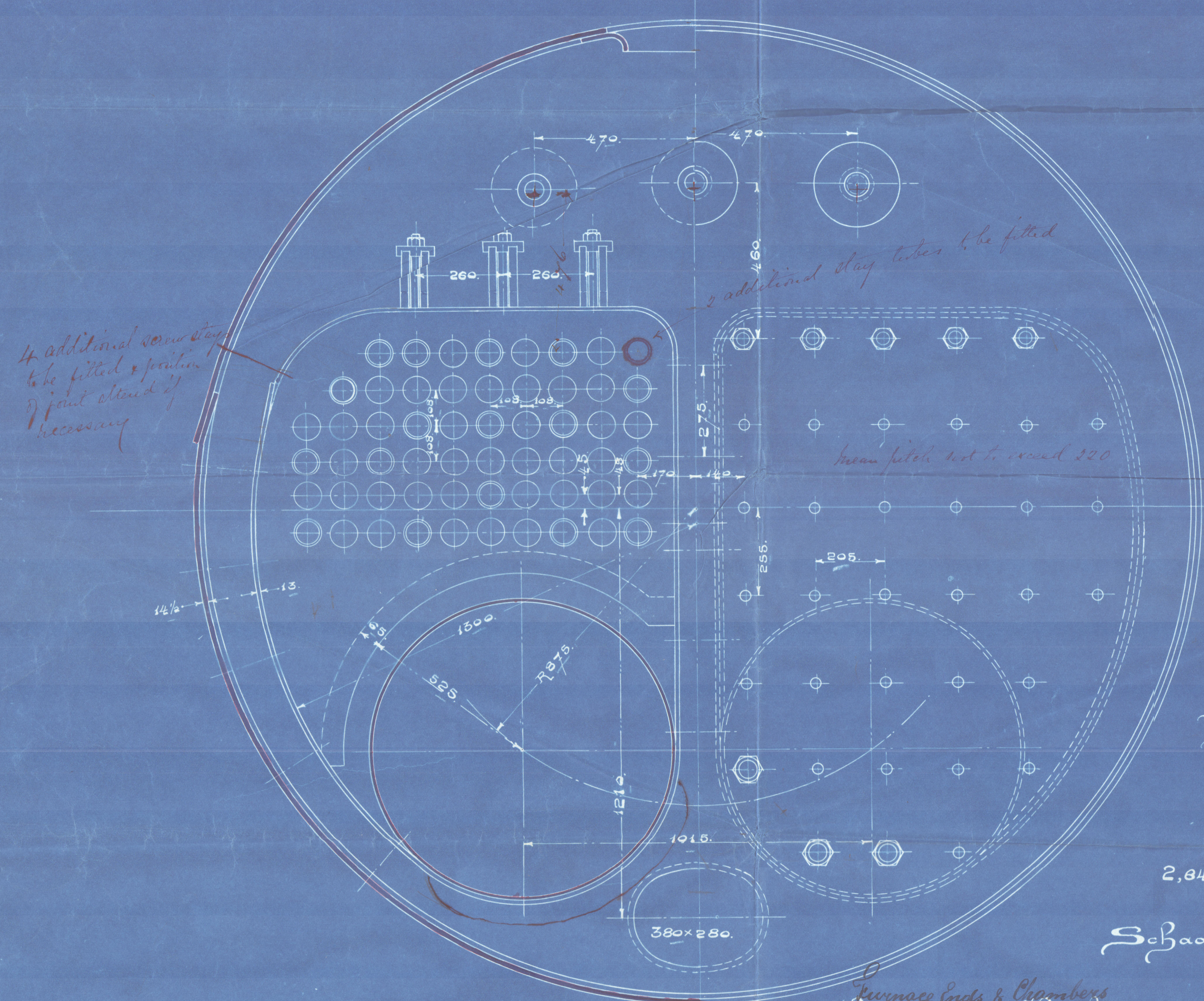


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S.S. Voorburg.
 Stoomketel. Stoomdruk 6,3 MPa = 89.6 lb
 Schaak 10.

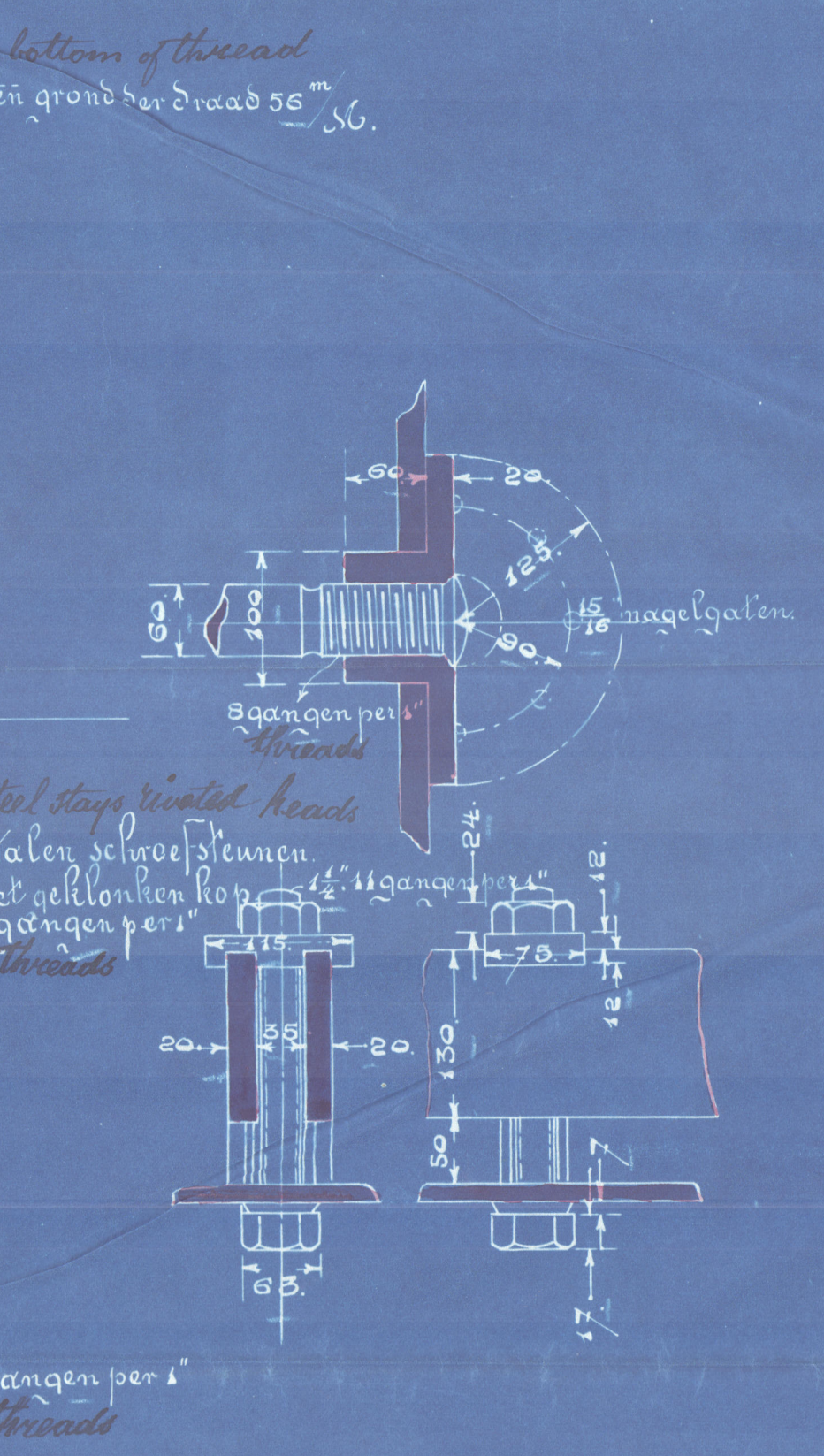
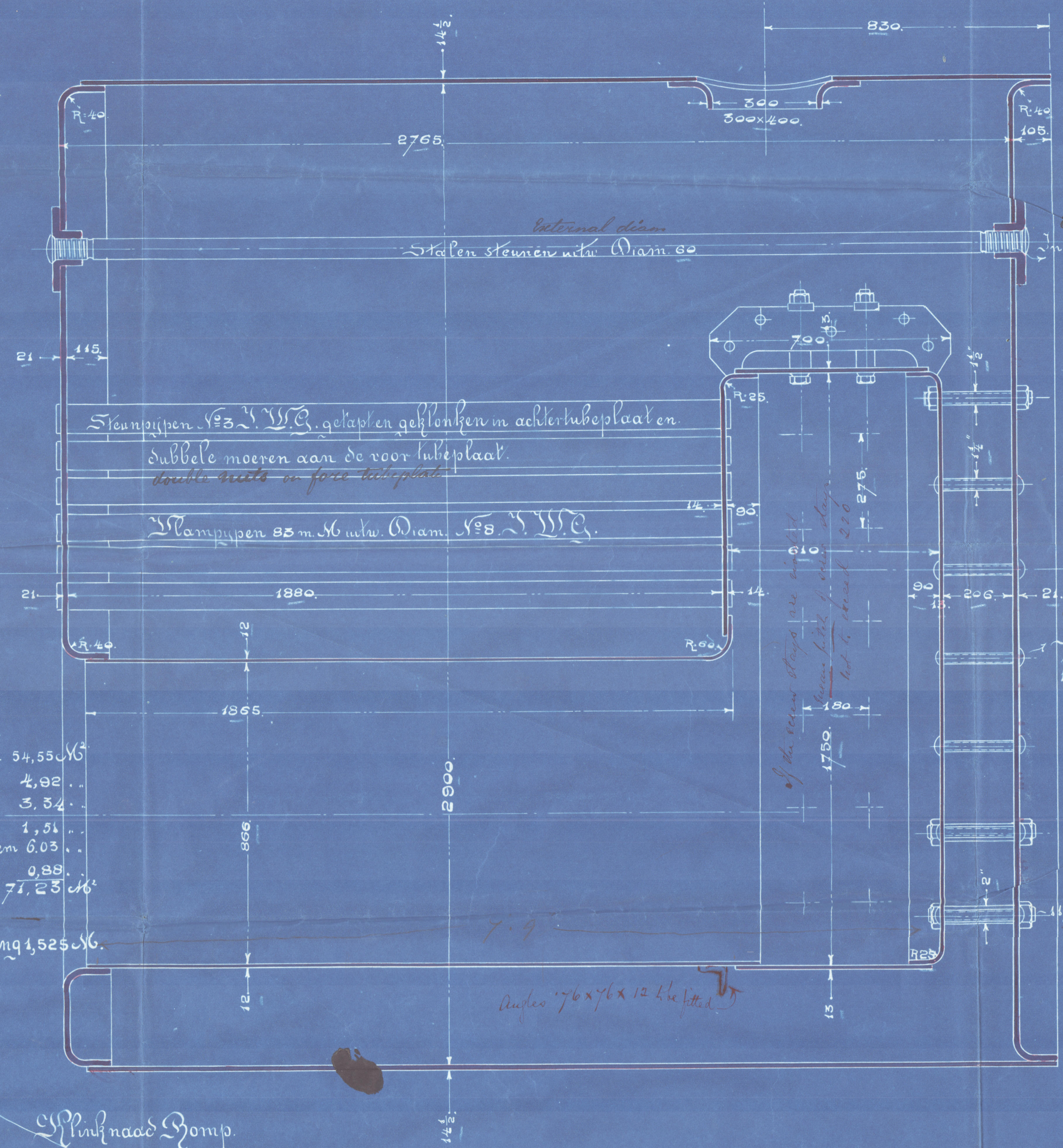
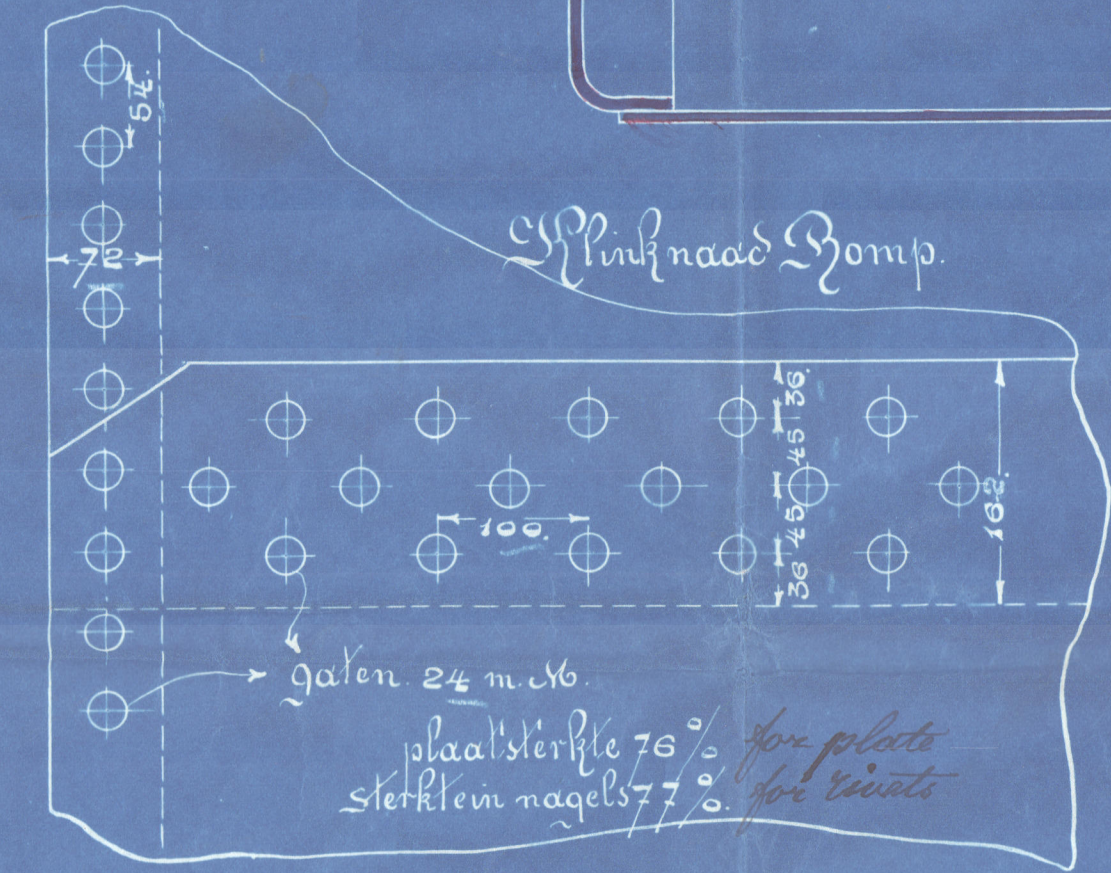
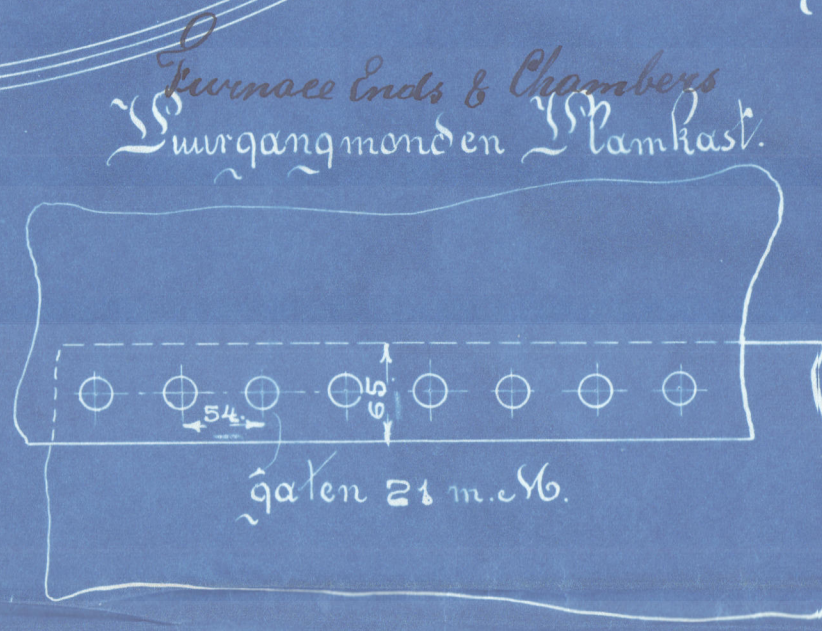


Verwarmend Oppervlak.

| | |
|------------------------------------|----------|
| 412 pijpen 83 m. w. diam. 54,55 m. | |
| Vuurgang boven centrale | 4,82 .. |
| Plankast achterplaten | 3,54 .. |
| " " " " " " " | 1,51 .. |
| " " " " " " " | 0,03 .. |
| Voor pijpplaat | 0,88 .. |
| | 71,23 m. |

2,84 m² St. O. Hooslerijers lang 1,525 m.

Schaak 15.



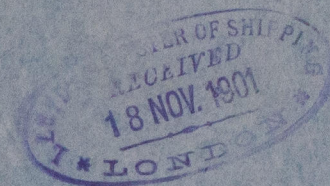
Shell plates not less than
 Platen niet minder dan 4250-5040 MPa per cm²
 Chambers and furnaces
 Front plankast en vuurgang-platen 4100-4725 MPa per cm²

Alle gaten geboord als de ketelplaten in positie zijn gebracht.



 21/1/01

26.1.01



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