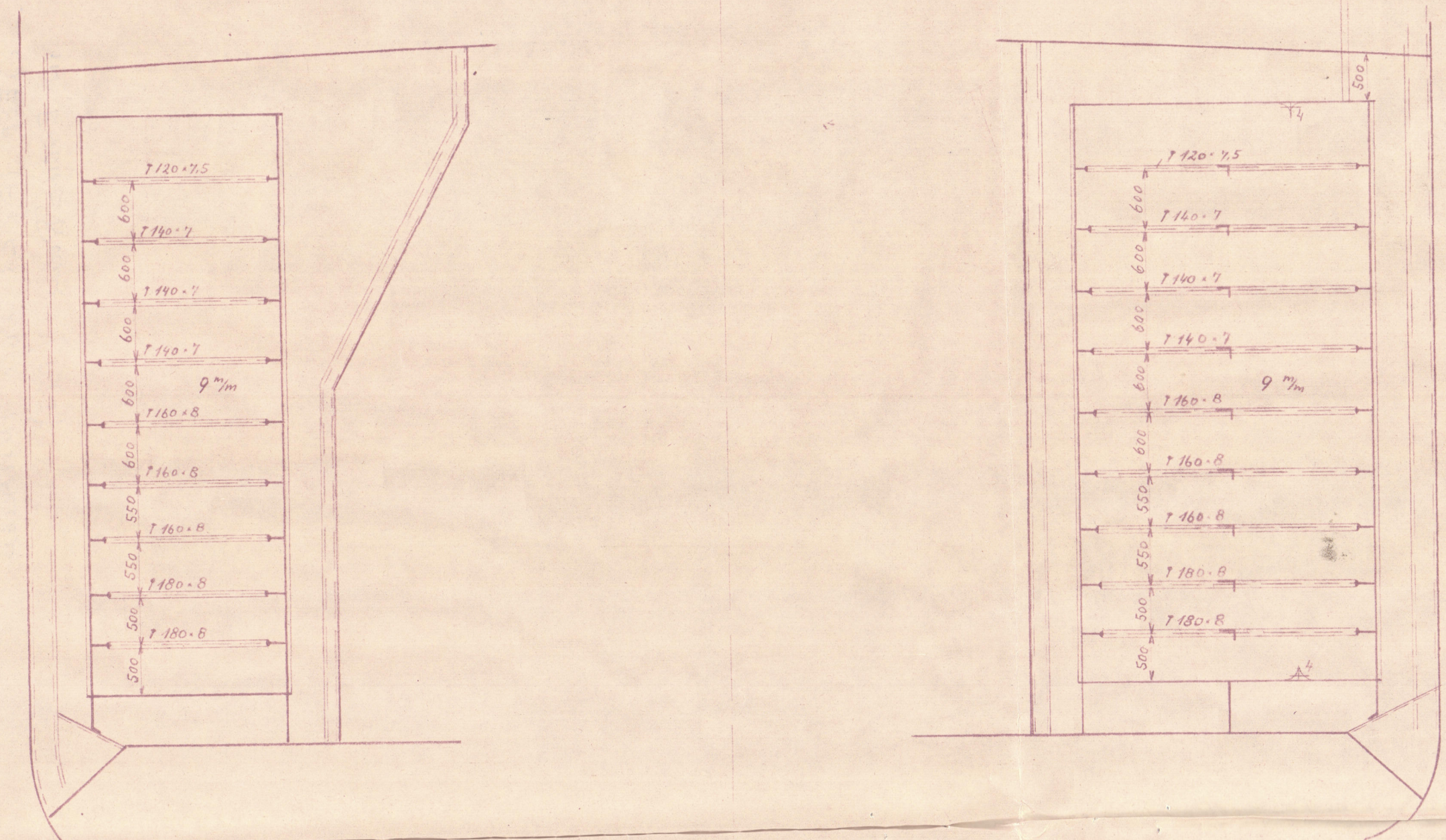
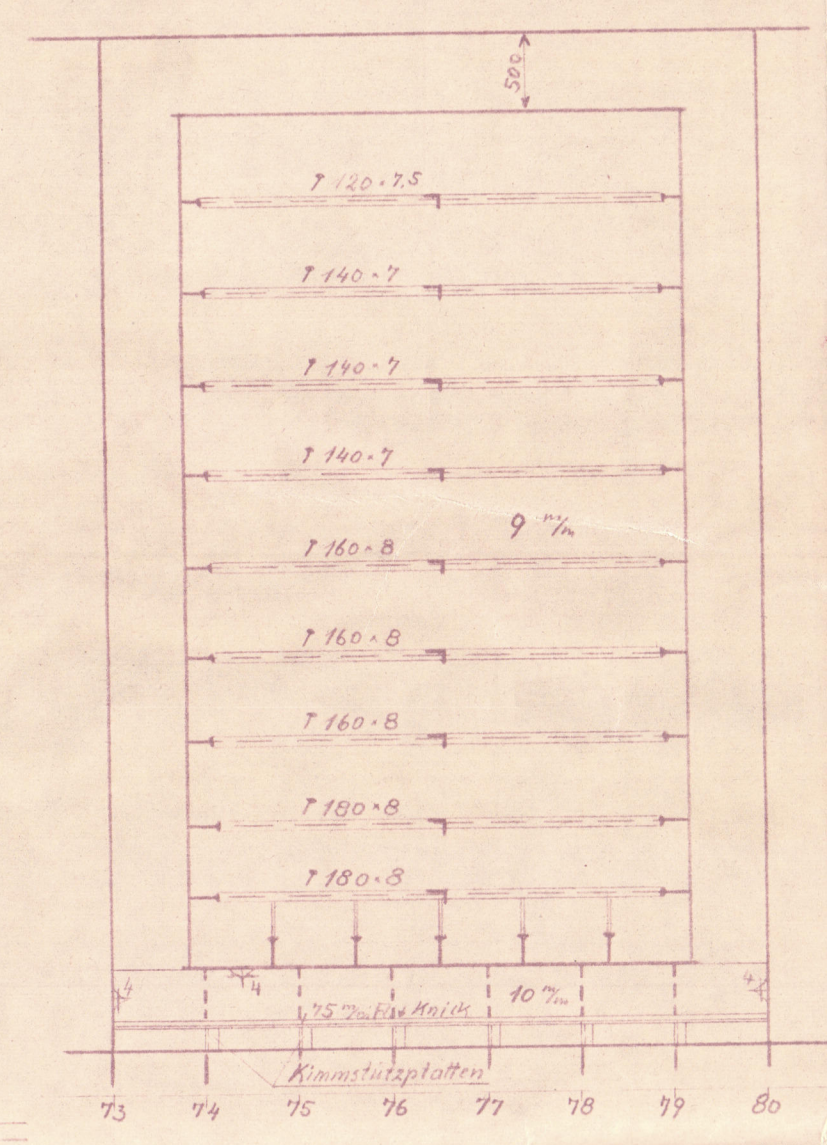


Korn Krumm  
1.5.17

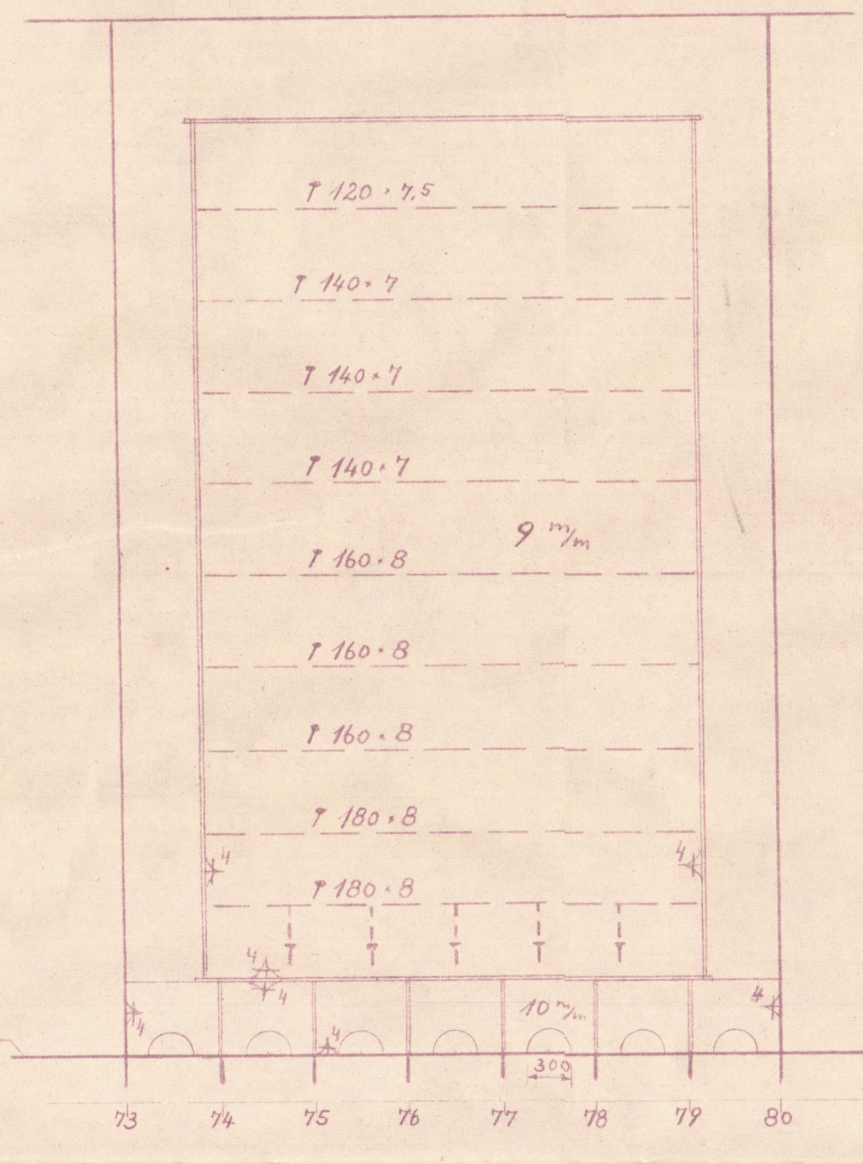
Vordere Tank - Querwände  
von hinten ges.  
Hintere Tank - Querwände sinngem.



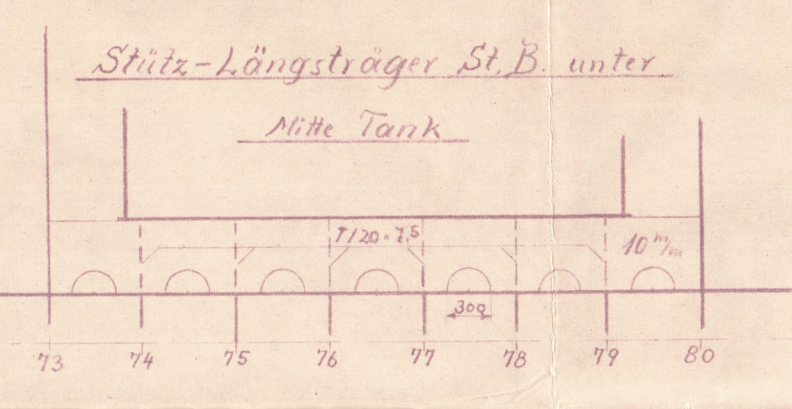
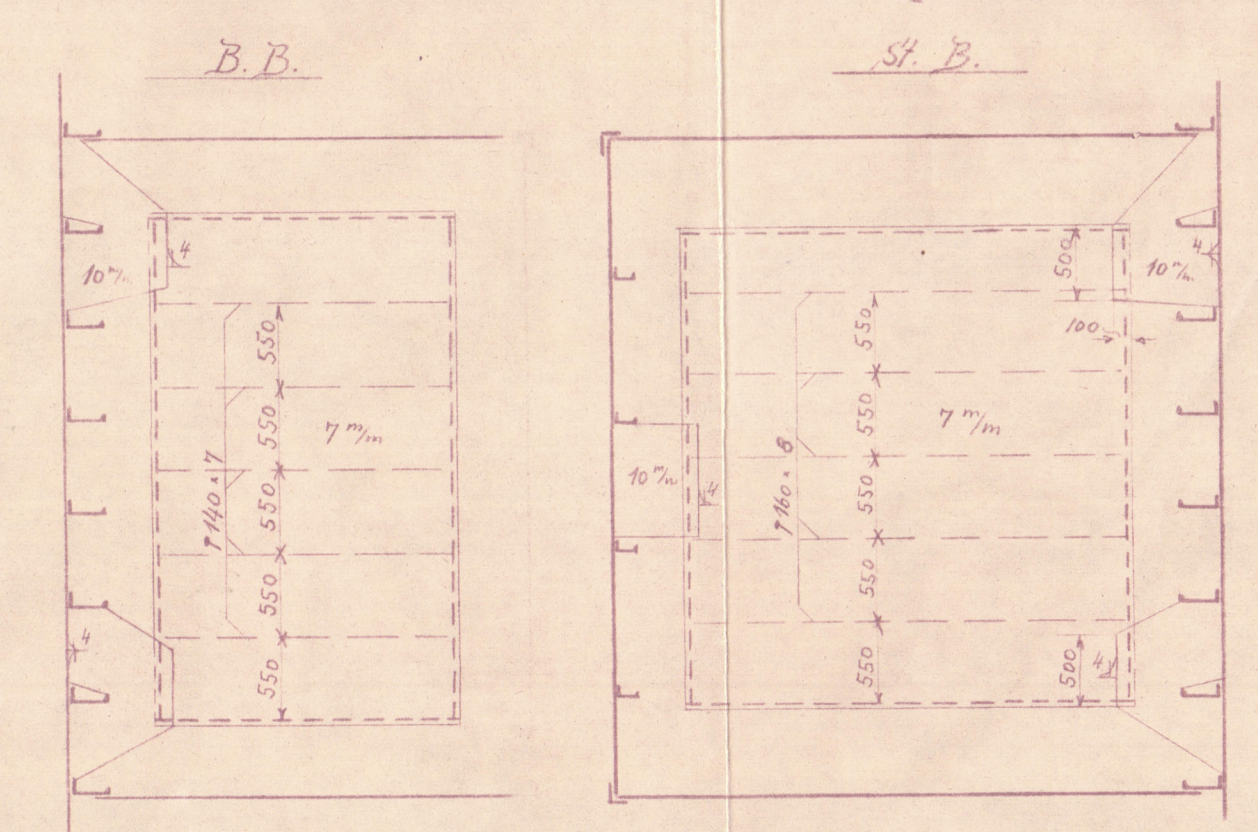
Tank-Längswand B.B.  
von Mitte Schiff ges.  
600 mm von der Außenhaut  
Tank-Längswand St.B. sinngem.



Tank-Längswand B.B.  
von Mitte Schiff ges.  
500 mm von der Bunker-Längswand  
Tank-Längswand St.B. sinngem.



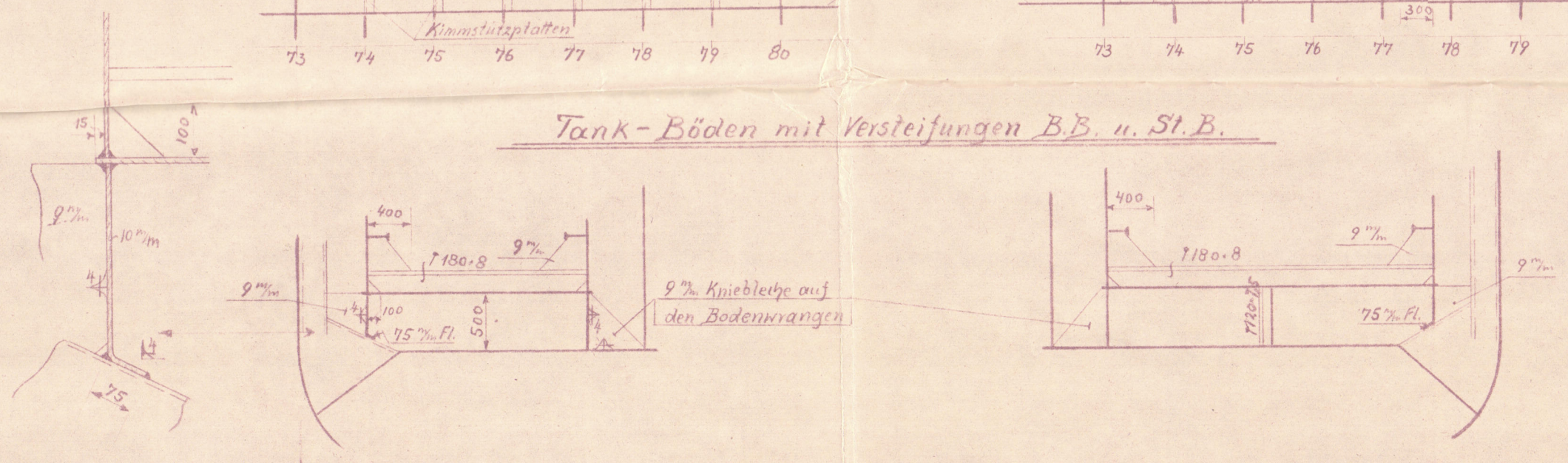
Tank-Decken und Halterungen  
von oben ges.



Verschweißung.

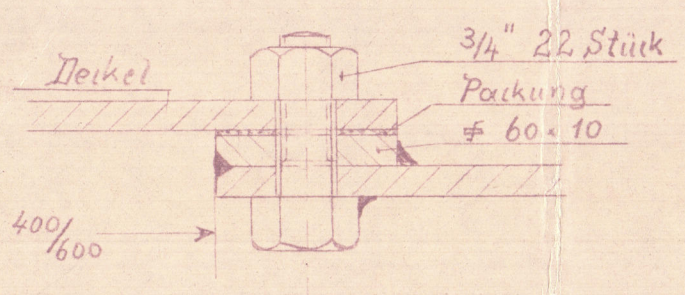
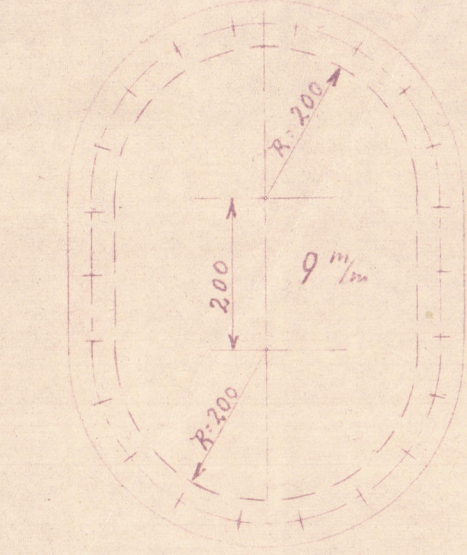
Wand - Verstärkungen	3 7/10 a.d.E. 3 8/10
Boden -	1 1/4
Wände mit Boden u. Deike	1 1/4

Tank-Böden mit Verstärkungen B.B. u. St.B.

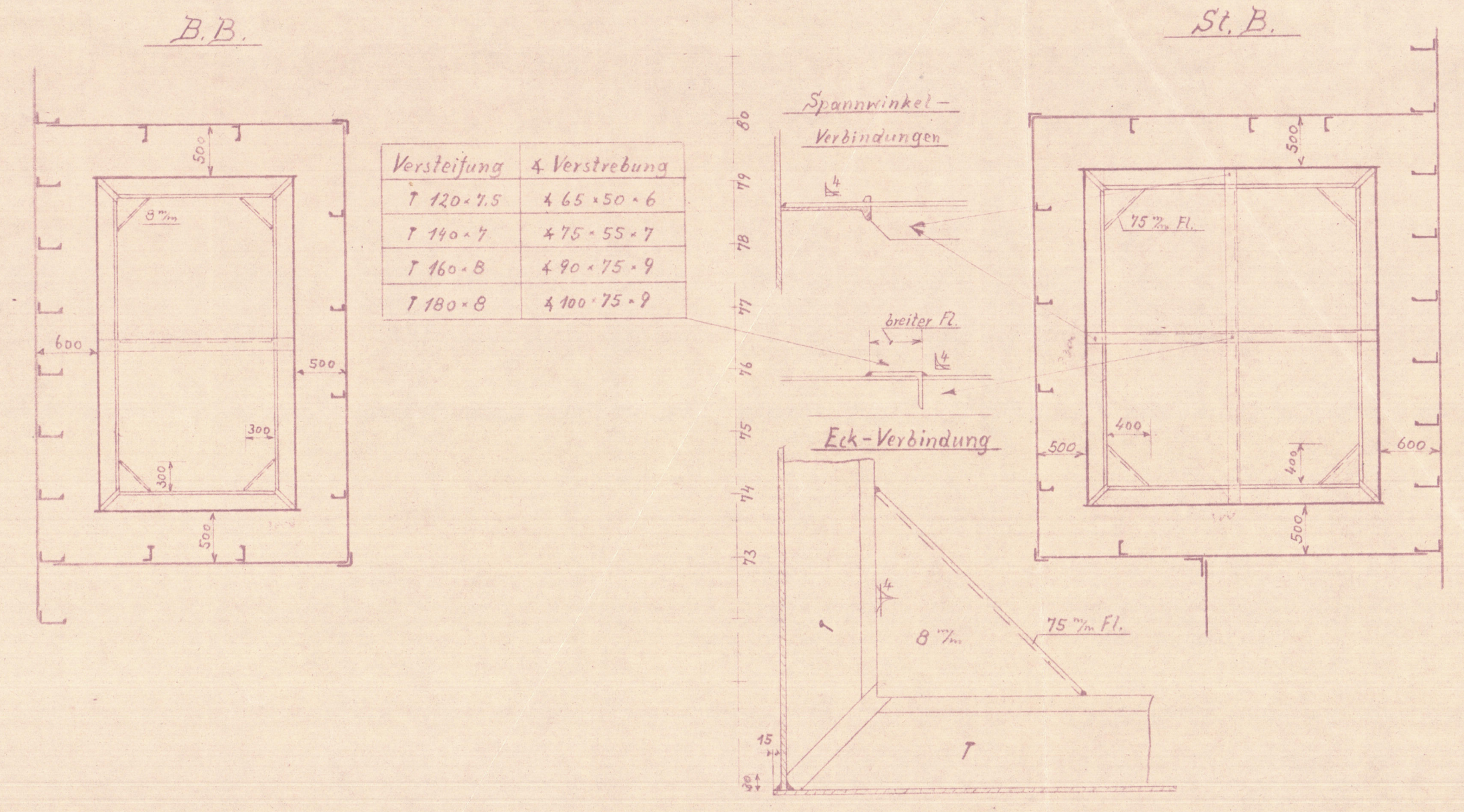


Mannlochdeckel  
1:10

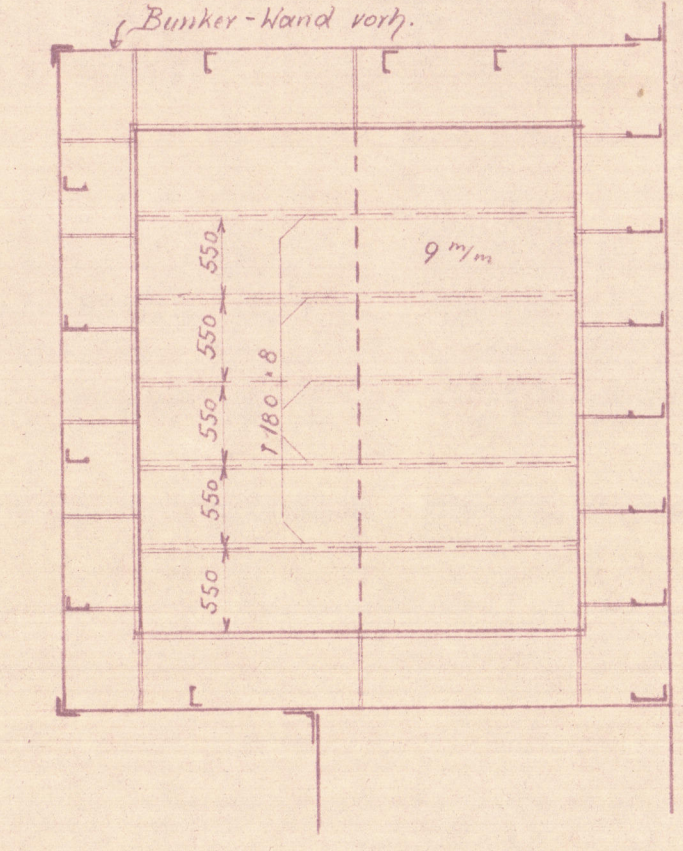
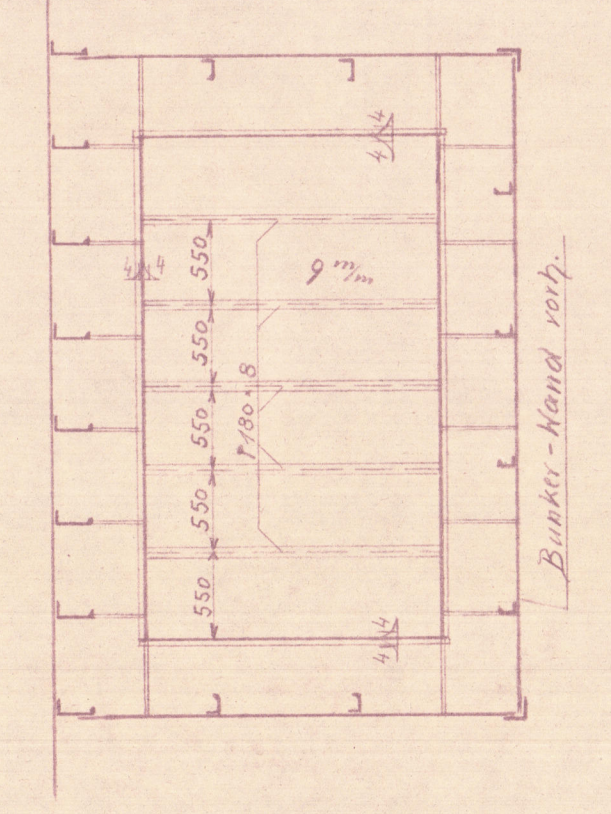
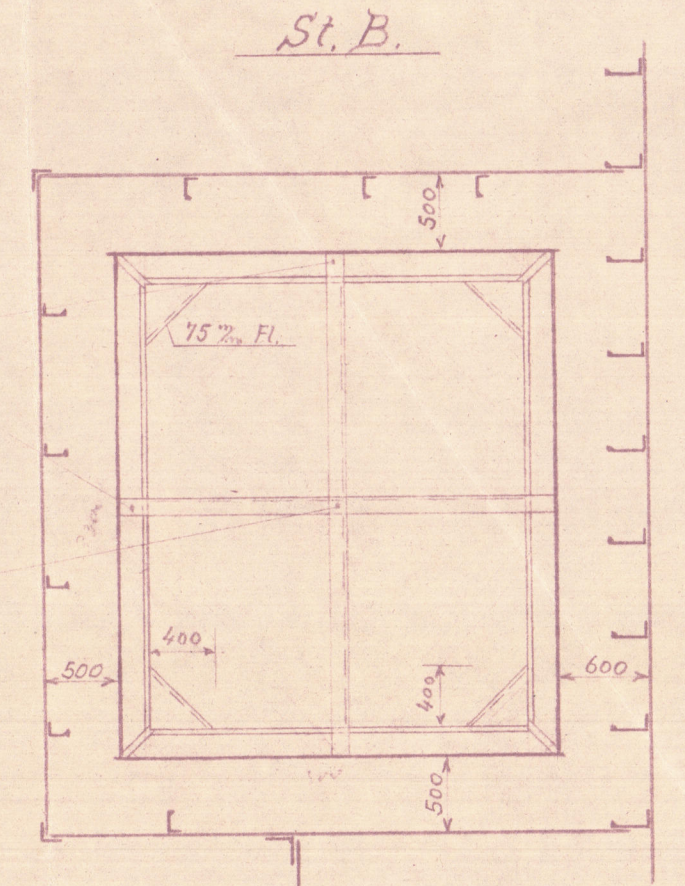
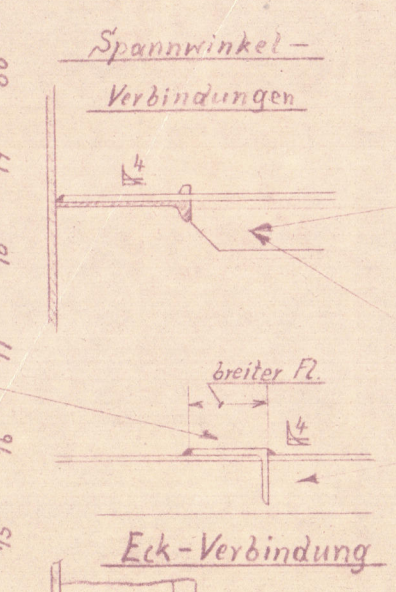
Anzahl u. Lage nach Rückspr. mit  
Masch.-Bau.



Tank - Querschnitt.



Verstärkung	4 Verstrebung
T 120 x 7.5	4 65 x 50 x 6
T 140 x 7	4 75 x 55 x 7
T 160 x 8	4 90 x 75 x 9
T 180 x 8	4 100 x 75 x 9



Materialbedarf.

16 m <sup>2</sup>	10 mm Blech	Fundamente
150 "	9 "	Tank-Boden u. Wände
20 "	7 "	" Deike
75 m	T 180 x 8	Verstärkungen f. Wände u. Boden
85 "	T 160 x 8	" " " " Deike
80 "	T 140 x 7	" " " " Deike
30 "	T 120 x 7.5	" " " " Fundament
17 "	4 100 x 75 x 9	Spann- & Verstrebungen
26 "	4 90 x 75 x 9	"
26 "	4 75 x 55 x 7	"
9 "	4 65 x 50 x 6	"
4 "	4 60 x 10	Mannlochring
44 Stück	3/4" Schrauben f. Mannloch	

Additional 8" f. Bunker  
Tanks



Herrn Bremermann



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8/5 a RLAW OLDENDORF -

O.F. DEEP TANKS NOW INSTALLED  
IN ENGINE ROOM (PES)



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