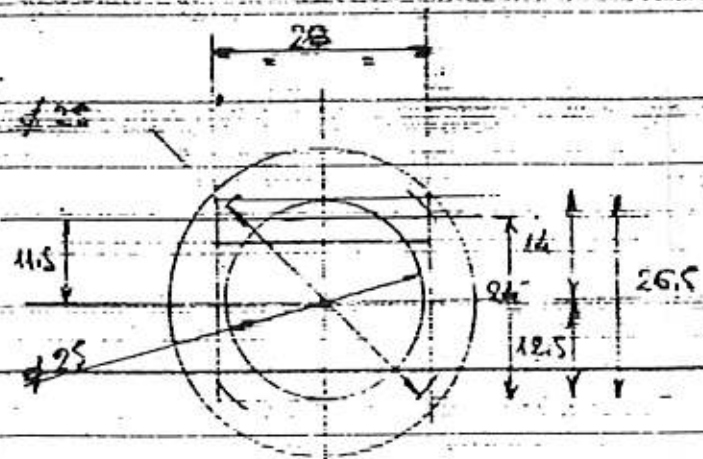
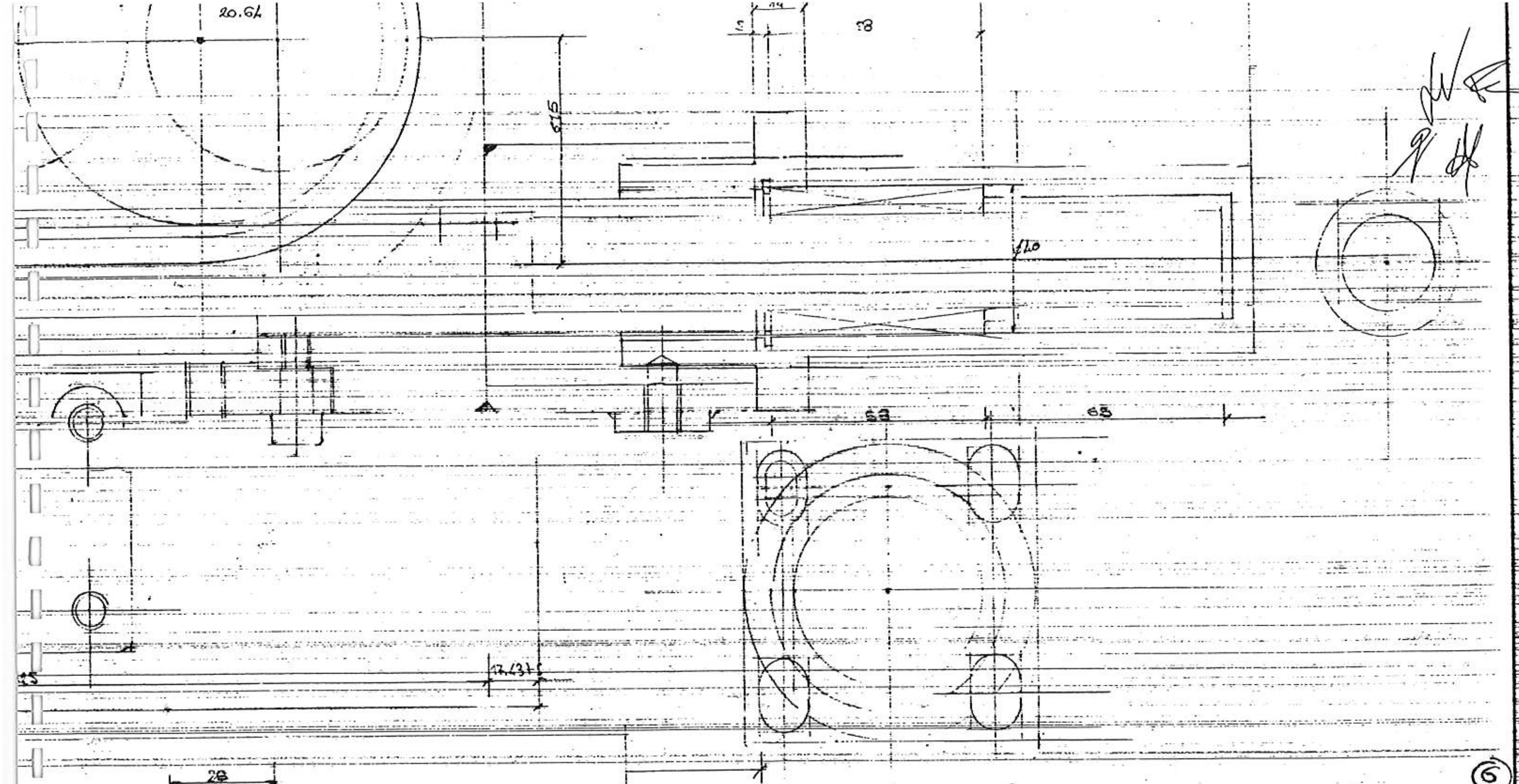


3) Distrib. electr.
cart. 8 (2 ds.)

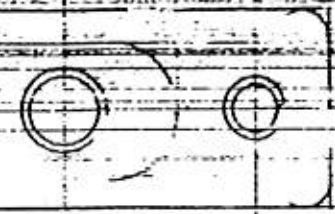


TOLLERANZE GENERALI								
PARTE LAVORATA		LAVORAZIONE	TRATTAMENTO	N. pezzi	MATERIALE	DIMENSIONI	Kg. peso	MODIFICHE
Angoli $\pm$		 BOTTERO CUNEO (ITALY)	Distributore elettronico			Disegno		
Lunghezze e diametri:								
sino a 18 $\pm$								
da 18 a 60 $\pm$								
oltre 60 $\pm$			Dimensionamento gruppo			Gruppo N.		
PARTE STAMPATE O FUSI			Porta raccoglitori			Macchine		
Spessori: $\frac{1}{2}$ con minimo 1 mm.		Prog.	Dis.	Lucid.	Schema quotato		Scala	VISTO
Angoli: $\pm$							1:1	DATA Cuneo: 6/2/81
Lunghezze e diametri: $\pm \frac{1}{2} + 1$ mm.								

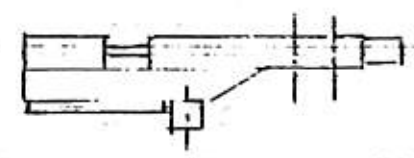
Disegno di proprietà BOTTERO - Riproduzione vietata e ferribile di legge.

Disegno di proprietà BOTTERO - Riproduzione vietata a termini di legge.

3 porrie 4 3/8



77



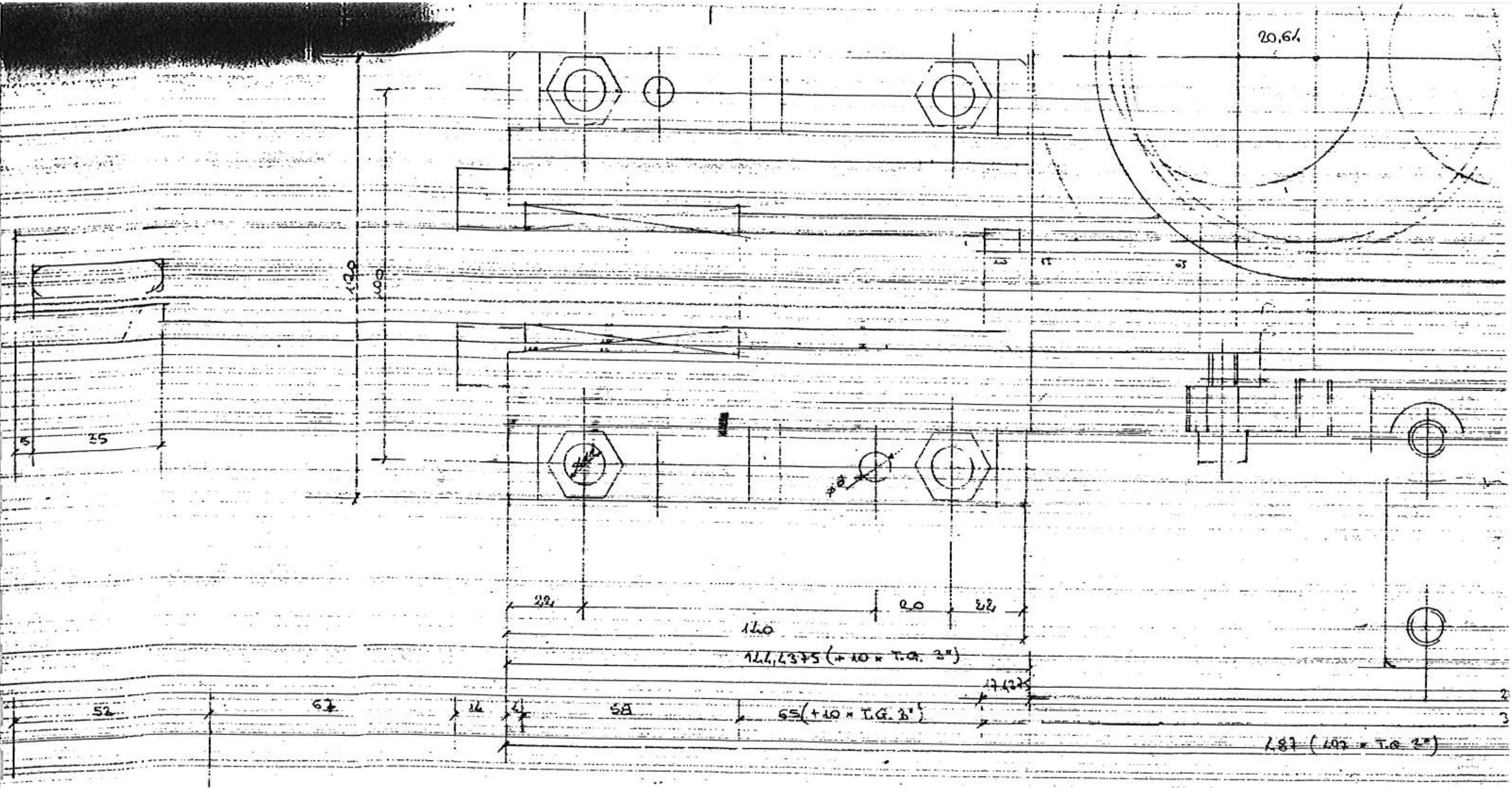
77.4375

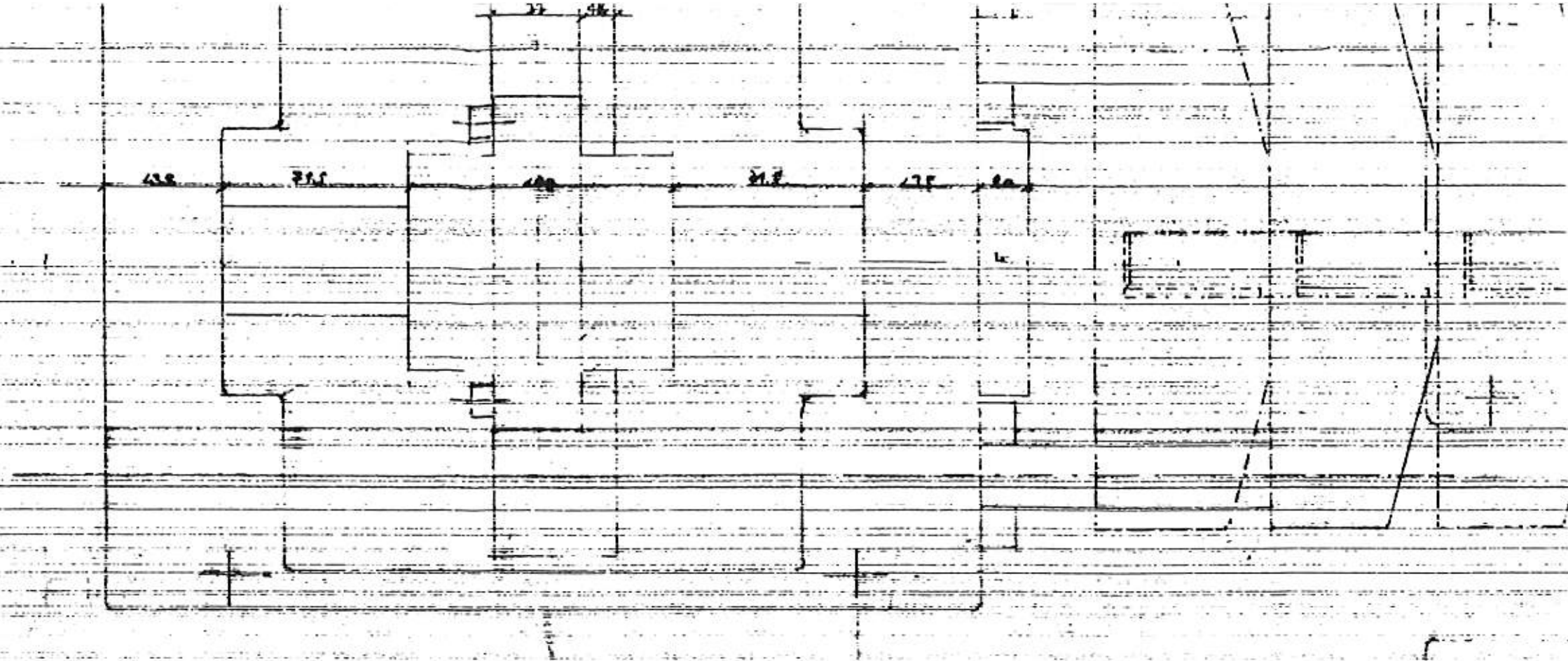
63

138

5

20,6%

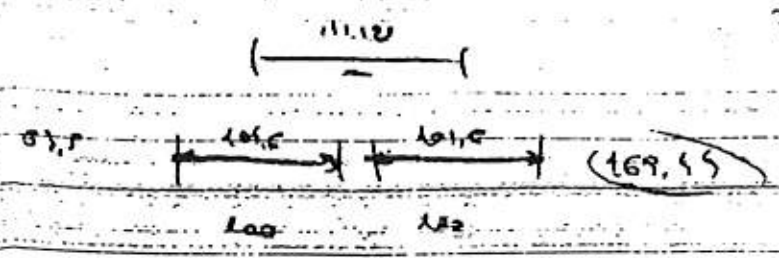




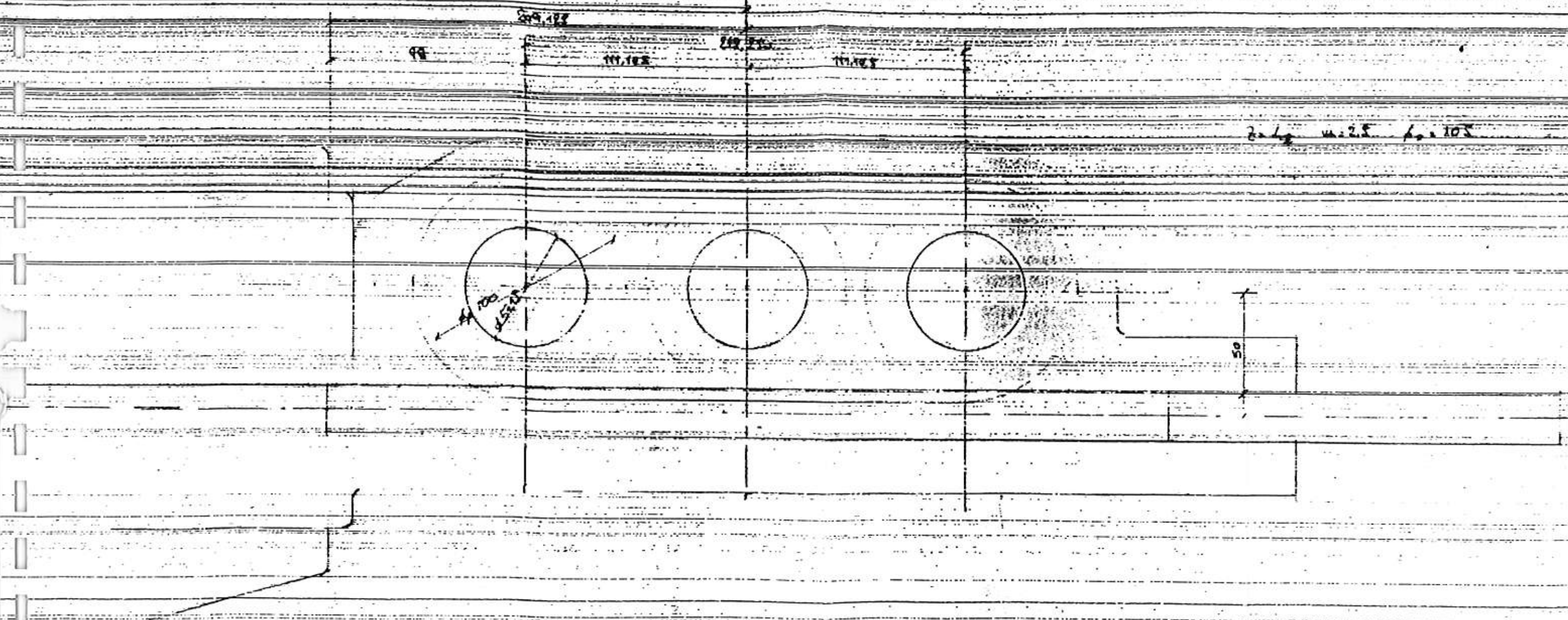
43

34.5 -> 95
 35.5 -> 98
 7,01 -> 103

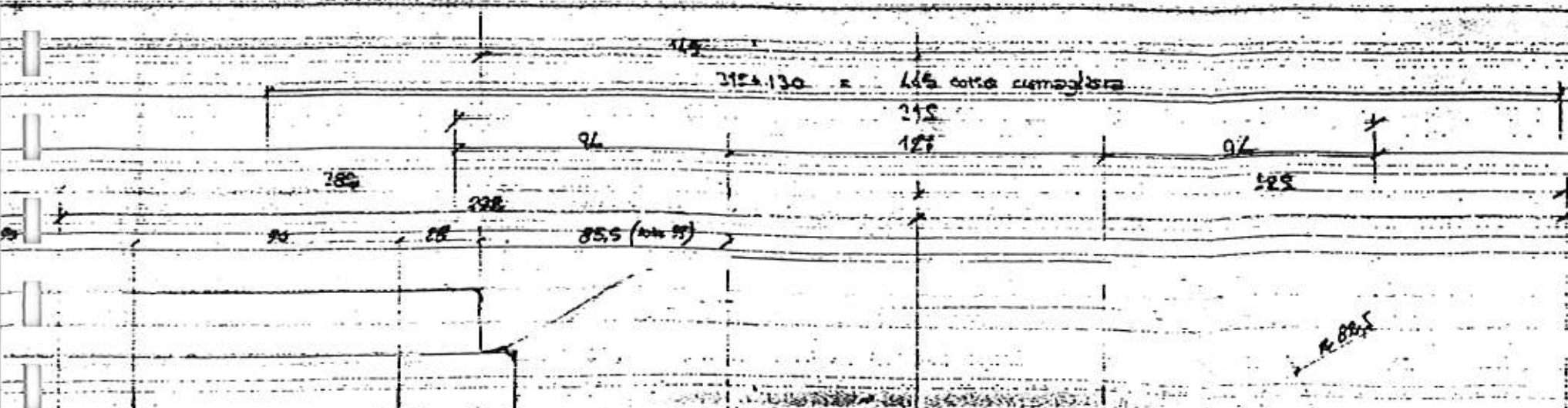
34.5
 35.5
 7,01



83 88.28 + 111.125 = 199.405

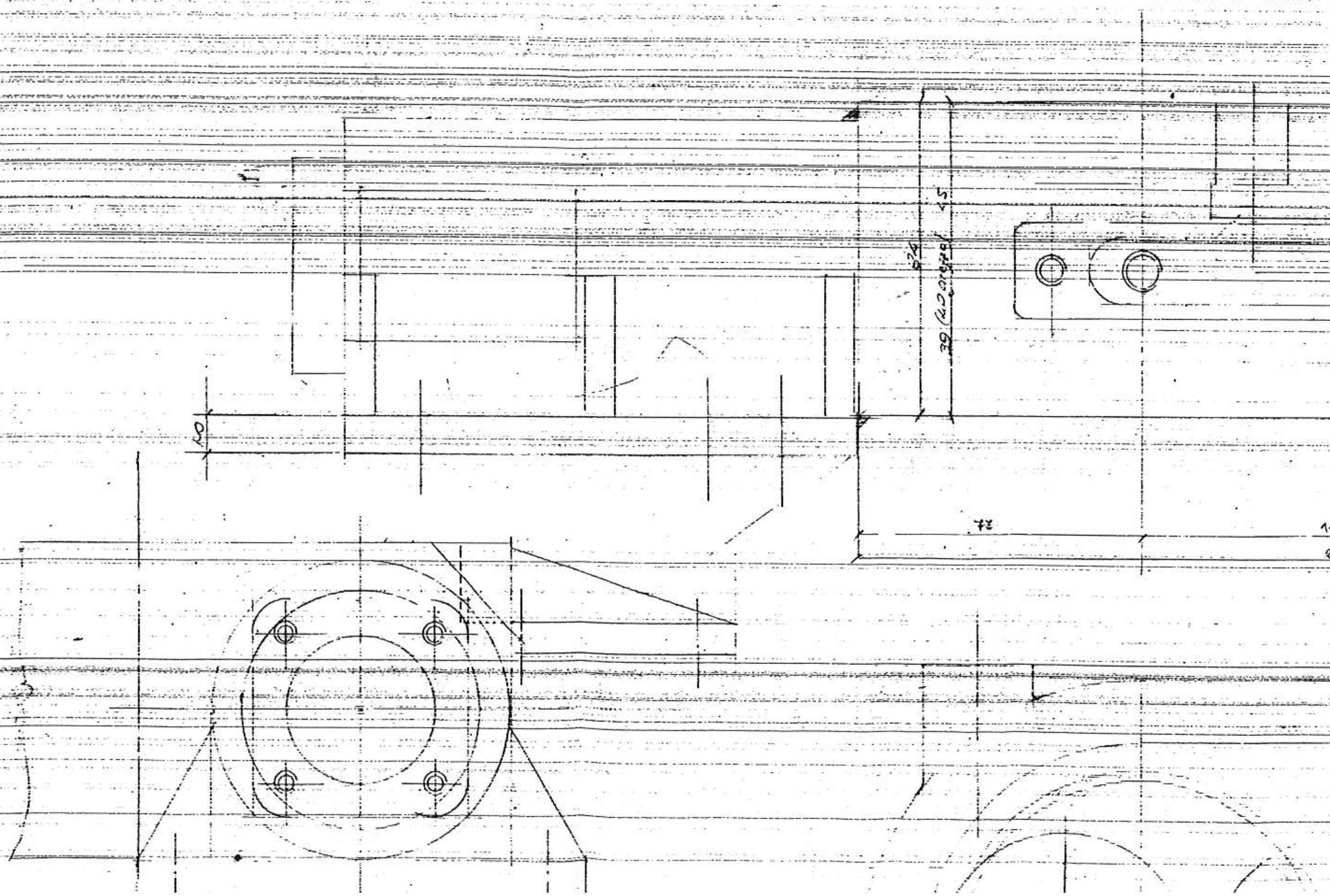


2-4 m 2.5 A 103



2-4 m 2.5 A 110
 300: 125: 110 m x ; r: 130.18

R 88.5



C2
 STP
 DQ TF 3°
 5° DQ TF 1 1/8°

