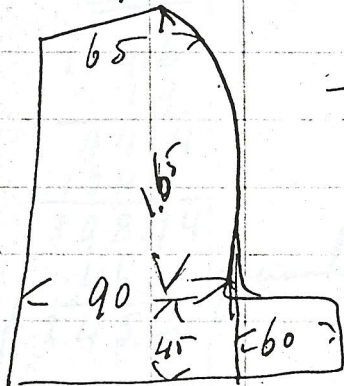


9/1-34. 19' Ziekenhuis Woudsend Nieuw roer 55 1/2 Oreg



$$\frac{90}{65} \quad \text{hok}$$

$$\frac{155}{2} = 77\% + 17\% = 95\% = 2.35 \text{ m}$$

$$2.10 \text{ m} = 1.5 \text{ m} \quad \frac{10\% \cdot 33}{2.68}$$

$$\frac{3.7}{5.25}$$

$$\frac{2.25}{27.75 \text{ m} \cdot 2\frac{1}{4}}$$

Gekocht pag 96 boek el. 34

loos a boek.	16 80
2978 m <sup>2</sup> a 2 ch	15 20
17 m <sup>2</sup> 2/4 a 19 1/2 Oreg	3 71
lab, klamp, m. klu en	35 81

2 1/4 a 2 ch =	54	27.75
loos a 58 =	63	1.27
kl m	5	19425
loos klamp	5	5550
	<u>1.27</u>	2775
		<u>35.2425</u>

11/1-34

nieuw roerhaak 7 roeren 4 20

accord roer 35.-