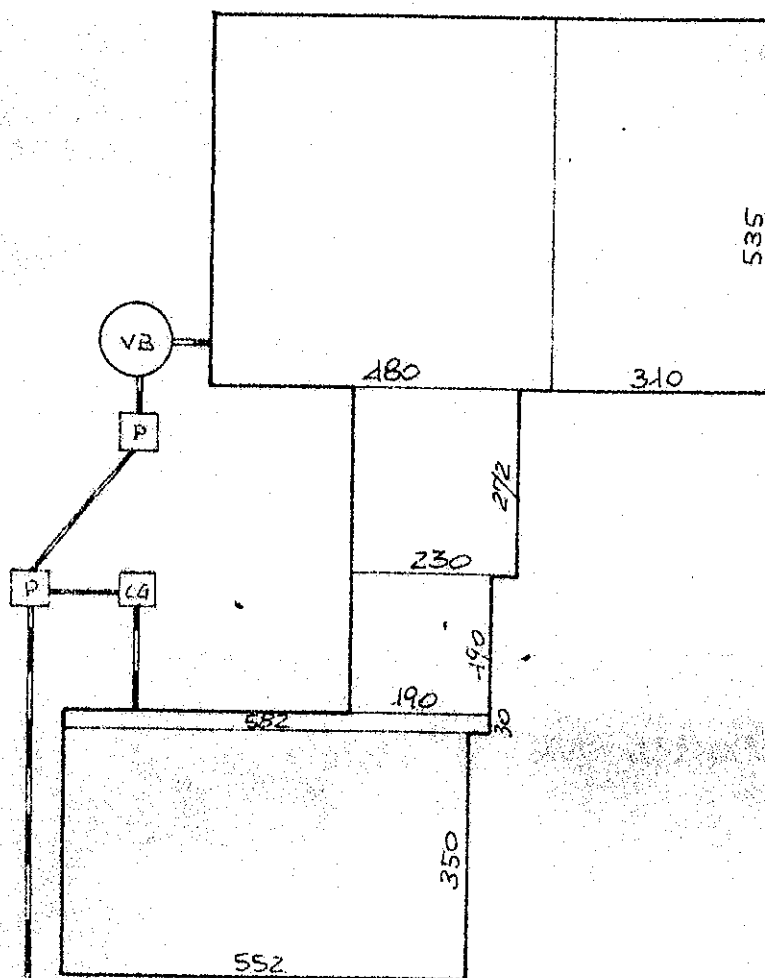


FOGNATURE - VOLUME



ml.	$310 \times 535 =$	mq.	16.585
»	$180 \times 535 =$	»	28.68
»	$272 \times 230 =$	»	6.256
»	$190 \times 190 =$	»	3.61
»	$582 \times 30 =$	»	1.746
»	$552 \times 350 =$	»	<u>19.32</u>

mq. 73.197 superficie coperta

$$\text{mq. } 16.585 \times H. 500 = \text{mc. } 82.9250$$

$$\text{» } (73.197 - 16.585) \times H. 270 = \text{» } \underline{152.8524}$$

mc. 235.7774 volume