$S_{\square\,3,26 \times 3,03} = 3,03 \times 3,26 = 9,8778\,m^2$

$S_{6,63 \times 20,00} = 6,63 \times 20,00 = 132,60\,m^2$

$S_{\square} = 9,8778 + 132,60 \simeq 142,48\,m^2$

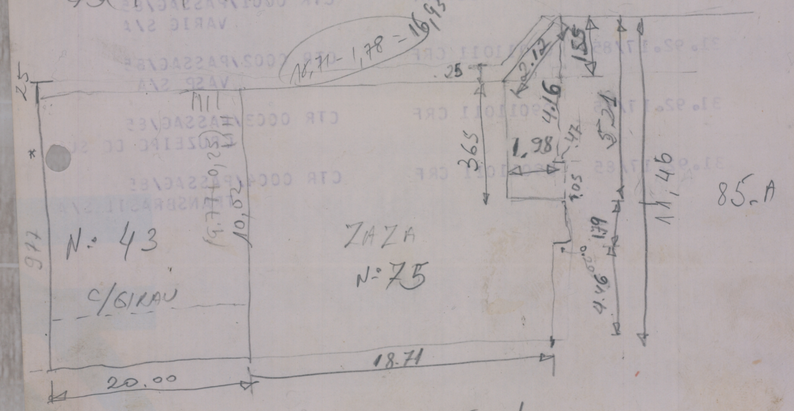
$S_{\square} = 10,02 \times 20,00 = 200,40\,m^2$

10,02 × 20

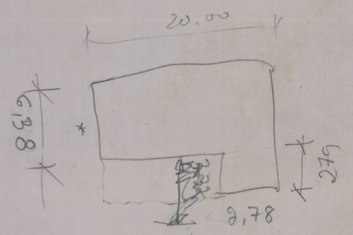
11,46
1,55
9,91

7,7562 m²

WILSON PAGLIA DE CASTRO FILHO
ad. 791-2609



Pça Paulo Frontin
AV. ROBERTO DA SILVEIRA



2,85 (GIRAU)
47
3,32

10,02

4,46
365
179
9,90
0,25
10,15