

VAR. 821-926⁵

788⁵

75
210

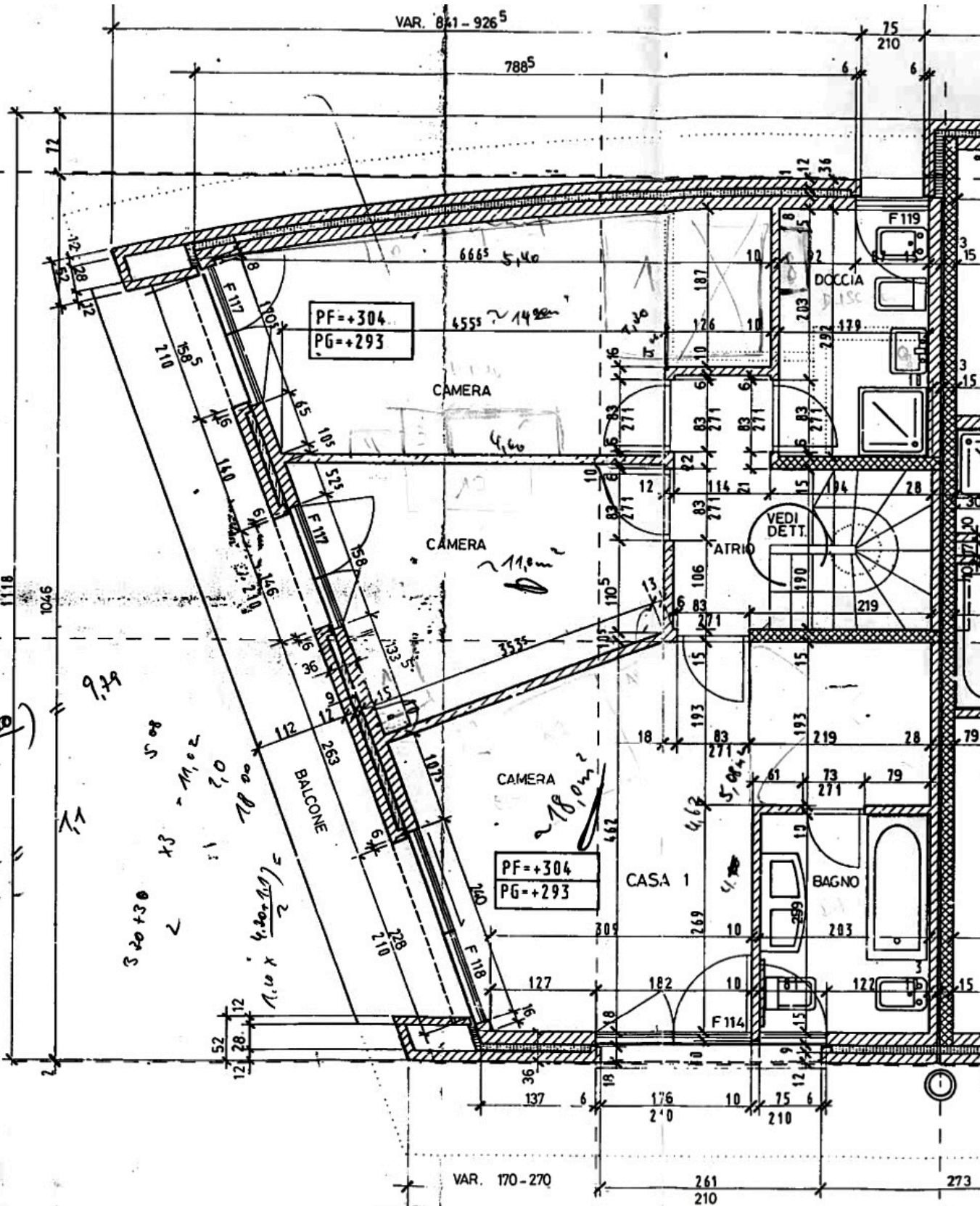
$\frac{0,20 \times 540}{2} = 54$

$23 \times 5 = 115$

$2,53 \times \frac{(3,44 + 2,70)}{2} = 9,79$

$2,89 \times \frac{0,80}{2} = 1,156$

$3,20 + 3,0 = 6,20$
 $2 \times 3 = 6$
 $1,10 \times \frac{(4,00 + 1,10)}{2} = 2,585$



PF=+304
PG=+293

PF=+304
PG=+293

VAR. 170-270

261
210

273