

## PHARMACIE À LA VENTE

$$\text{GARAGE} = 236 \times 12,07 = 28,57$$

$$\text{Sas 01} = 127 \times 102 = 1,30$$

$$\text{Arrivée vote 01 (AS01)} = 5,33 \times 581 = 31,57$$

$$\text{AS02} = 6,30 \times 261 = 16,54$$

$$\text{AS03} \oplus 1,07 \times 273 = 2,92$$

AS04

$$\text{AS05 (Repos)} = 345 \times 370 = 12,80$$

$$\text{(WC AS05)} = 155 \times 212 = 3,30$$

$$\text{SAS ESCALIER} = 0,86 \times 2,32 = 2,18$$

$$\text{Reserve} = 6,13 \times 2,55 = 15,65$$

$$\oplus 3,10 \times 2,13 = 6,62$$

## PHARMACIE ~~VENTE~~ HORS-VENTE

$$12,60 \times 9,64 = 121,53$$

$$\oplus 125 \times 5,93 = 7,41$$

$$\oplus 170 \times 2,85 - 0,85 = 4,00$$

LIMITE = CARRELA 00