

Hall =  $178 \times 296 = 5,28$   
Cuisine =  $244 \times 372 = 9,10$   
SDC =  $138 \times 181 = 3,58$   
SAN =  $281 \times 298 = 5,68 + 598 \times 292 = 7,47$   
ESCALIER =  $158 \times 200 = 3,17$   
GARAGE 1 =  $5,00 \times 4,86 = 24,86$   
GARAGE 2 =  $274 \times 4,43 = 12,17$   
WC =  $1,14 \times 2,41 = 2,75$

1<sup>er</sup> étage

palier =  $187 \times 0,78 = 1,56$   
ch1 =  $284 \times 472 = 13,40$   
ch2 =  $3,02 \times 302 = 9,15$

$\Rightarrow 64 m^2$

+ gauges  $\Rightarrow 100$

CABANON Bois =  $4,36 \times 4,36 = 18,98 +$

CABANON Tôles X

Hangar béton

$10 m^2$

Terrasse couverte

$6,60 \times 3 = 19,75$

Pisier  $12 \times 8$

**PÉTRÉS**