

575 ϕ 6" x 1.55
écar! 0.10

armaduras verticales
de la parci (10% 10% b.m)

Technical drawing of a roof truss showing a cross-section of a gable roof. The drawing includes dimensions for the roof pitch (12/12), the width of the roof (580 cm), and the height of the gable (5.00 m). The roof is covered with tiles, and the gable is covered with a different material. The drawing is labeled with "recouvrement" and "50% = 1,25".

recouvrement
50% = 1,25

3 bois: $5\frac{1}{2} \times 25 \times 12,00 + 1\frac{1}{2} \times 25 \times 5,15$
1 bois $5\frac{1}{2} \times 25 \times 12,00 + 1\frac{1}{2} \times 25 \times 5,00$

580 cm de ca $\frac{1}{2}$ x ca $\frac{1}{2}$ x 12/12

$5\frac{1}{2} \times 25 \times 12,00 + 1\frac{1}{2} \times 25 \times 5,15$
 $5\frac{1}{2} \times 25 \times 12,00 + 1\frac{1}{2} \times 25 \times 5,15$

recouvrement
50% = 1,25

quadrillage $\phi 6\%$ (écart ± 0.10)
recouvrement $50\% = 0.30$
(longueur en vrac: 5.370ml.)

[illegible]

Armatures de la
face interne

Cercos de la paroi verticale

$4 \text{ cerceas } \phi 6 \times 1200 + 1 \text{ cerceas } \phi 6 \times 875$
 $4 \text{ cerceas } \phi 6 \times 1200 + 1 \text{ cerceas } \phi 6 \times 150$
 $4 \text{ cerceas } \phi 6 \times 1200 + 1 \text{ cerceas } \phi 6 \times 625$
 $4 \text{ cerceas } \phi 6 \times 1200 + 1 \text{ cerceas } \phi 6 \times 500$
 $4 \text{ cerceas } \phi 6 \times 1200 + 1 \text{ cerceas } \phi 6 \times 375$
 $4 \text{ cerceas } \phi 6 \times 1200 + 1 \text{ cerceas } \phi 6 \times 250$

requirement
 1.1.2. 1.36

Armaduras verticales de la pared
10 x 10 cm.

dermatosis verticales de la peroi

Technical drawing of a circular mechanical part, likely a flywheel or pulley, showing a cross-section. The drawing includes concentric circles representing different diameters and a central hub. Annotations include 'Paroi' (Wall) on the left, 'ceinture' (Belt) on the right, and '65' in the center. Dimensions are given in French: '2 Lances φ 6, x 280 / res. 0.30' and 'Craie de 1/8 couple de levres pour les 9.10'. The drawing is a technical sketch with dashed lines indicating hidden parts.

Plann^o 0.206.3.

Ville de Brest.
 Marine Nationale.

Alimentation en eau potable.

Réservoir en béton armé de 1400^{m³}
sur le plateau des Capucins.
Plans du radier et de la coupole
Armatures.

Echelle: $1/20^e$

<i>Plan</i>	<i>Dates</i>	<i>Ing'</i>	<i>Dis</i>
3	21.1.47	33.	D.

951 F 502 /1

Partle: