

$= 15 \times 5 \text{ m}^2$

$\text{Allée} = (6 \times 16) + (6 \times 17.5) + (6 \times 18) + (6 \times 19) + 12 + 10 + 7.5 + 4.25 + 4.25 + 4.25 + 2.00 + 3.00 + \text{ASE}$

Surface total arbre sans débouche - ~~248~~  $\text{m}^2$   
 $= (5 \times 24) + (5 \times 32) + (5 \times 35) + (5 \times 38) + (5 \times 40)$   
 $= 840 \text{ m}^2$   
 $= 2840 - 190 = 2710 \text{ m}^2$

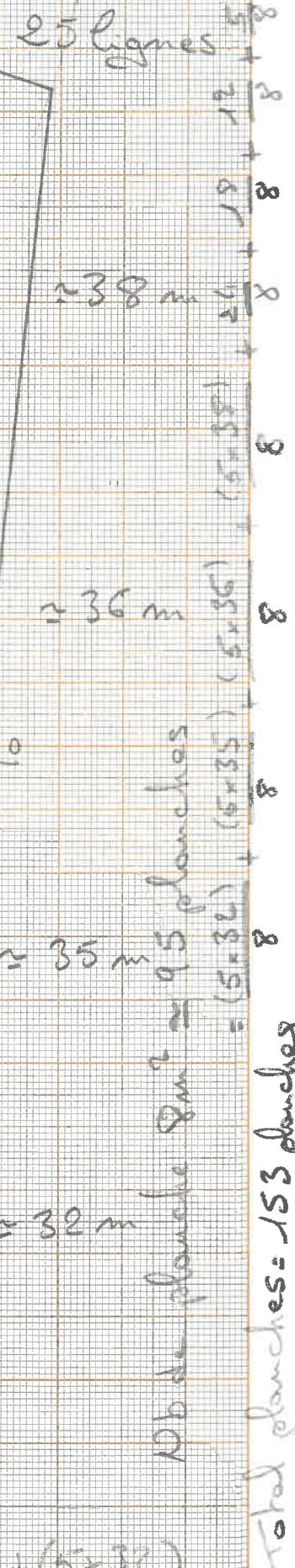
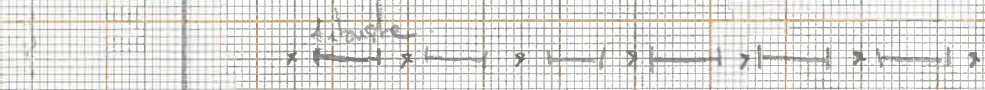
Surface =  $5 \times 12 + 10 \times 24 + (5 \times 38) + (5 \times 36) + (5 \times 35) + (5 \times 32)$   
 $= 764 \text{ m}^2$

26 Interarbres de verges classiques 1er Année  
 $1 \text{ m} \times 4.8 \text{ m} \Rightarrow 5 \text{ m}^2$   
 $130 \times 5 = 650$   
 $= 4900 \text{ m}^2$

nb arbre =  $7 + 6 + 6 + 5 = 30$  arbres

(105x6)

- 15 m
- 12 m
- 10 m
- 8 m
- 6 m



126 de planche  $8 \text{ m}^2 = 95$  planches

Total planches = 153 planches

10 = 3m

6m entre arbre

Verger 2<sup>e</sup> année

53 arbres

≈ 1800 m<sup>2</sup>

- Amande
- Pistache
- Noisette
- chataignier
- Olivier
- noix de cajoux
- de Grenoble
- du Pérou
- de Macaronesia
- de Pisan

Culture Inter arbre :

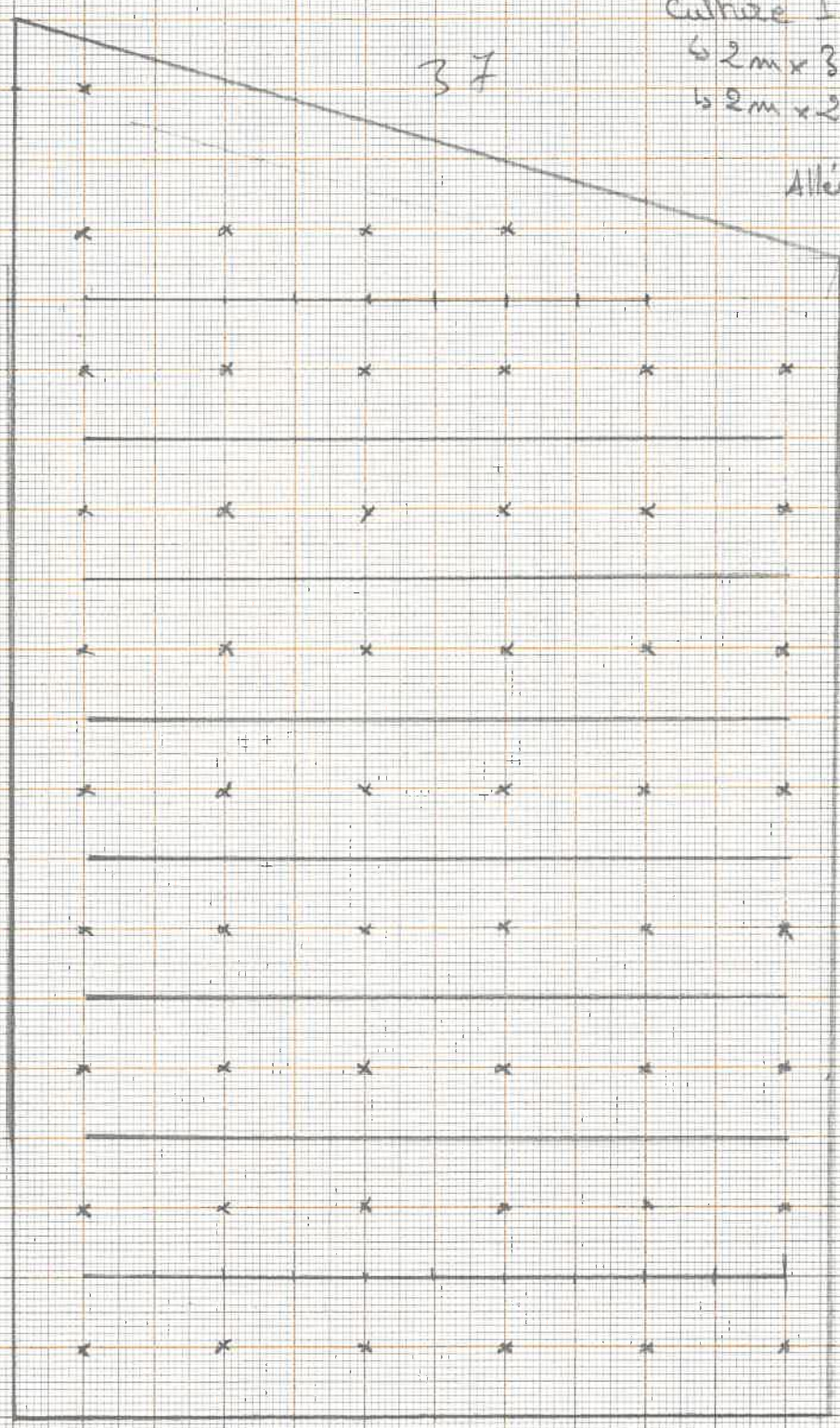
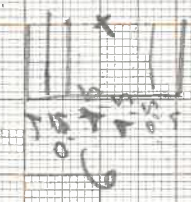
62m x 30m = 60m<sup>2</sup> pt 7 rang  
 ↳ 2m x 24m = 48m<sup>2</sup>, ⇒ 7.60 + 48 = 468

Allée Exh = (2 x 6) + (2 x 37) + (2 x 50) + (2 x 35) = 364 m<sup>2</sup>

Allée Inter = (14 x 15) + 24 = 234 m<sup>2</sup>

Surface Arb = 9 x (3 x 30) + (3 x 18) = 774 m<sup>2</sup>

50  
 no planche de 2m x 60 =  $\frac{7 \times 60}{8} + \frac{48}{8}$  = 58,5 planches



35  
 Surface total pc = 468 + 764 = 1232 m<sup>2</sup>