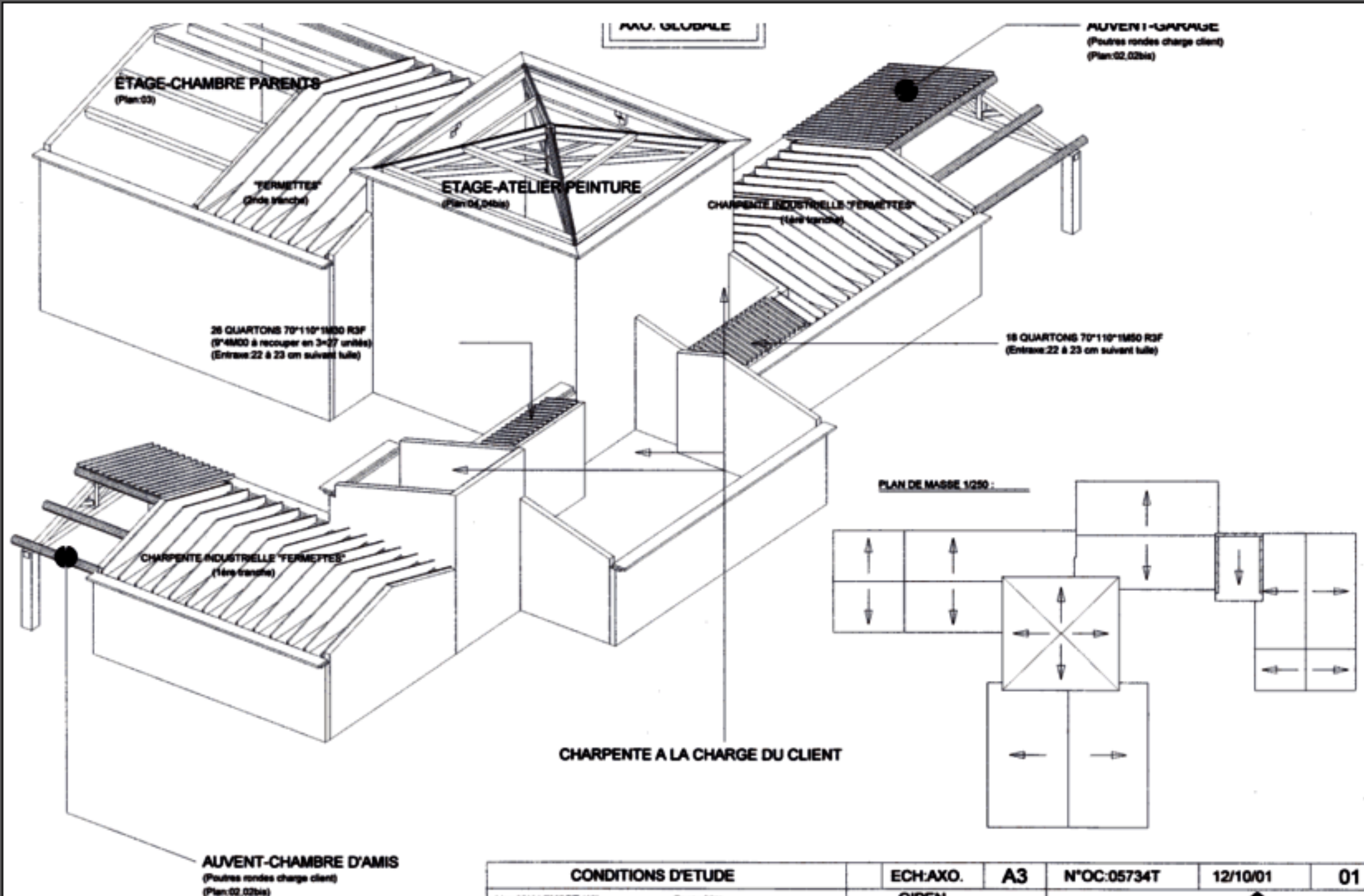
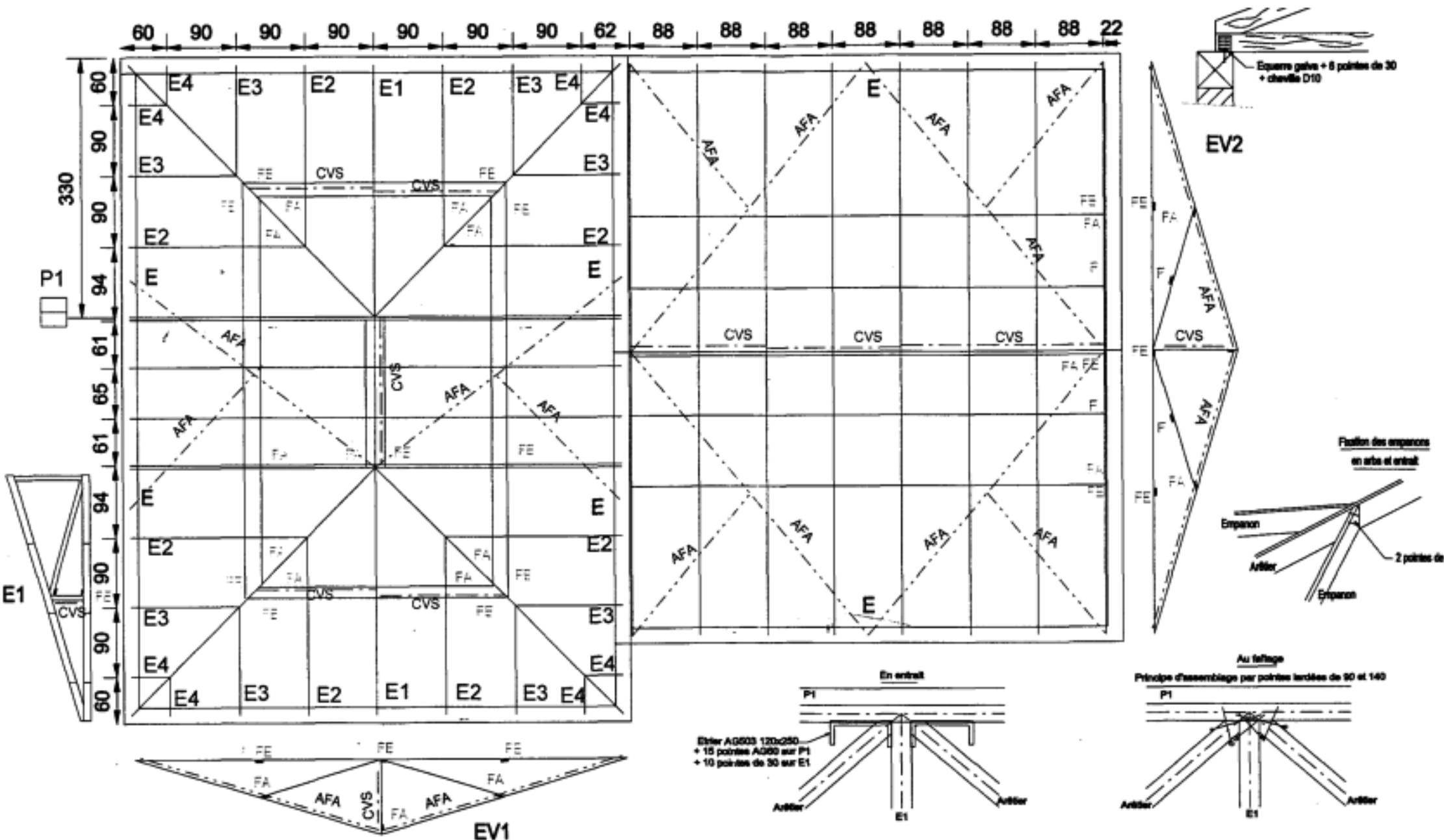
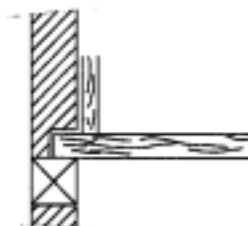
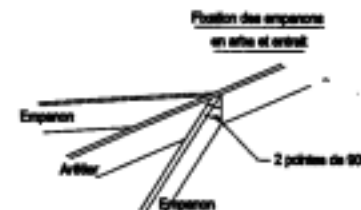
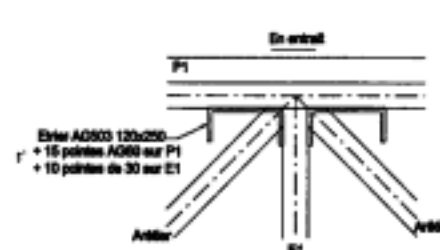
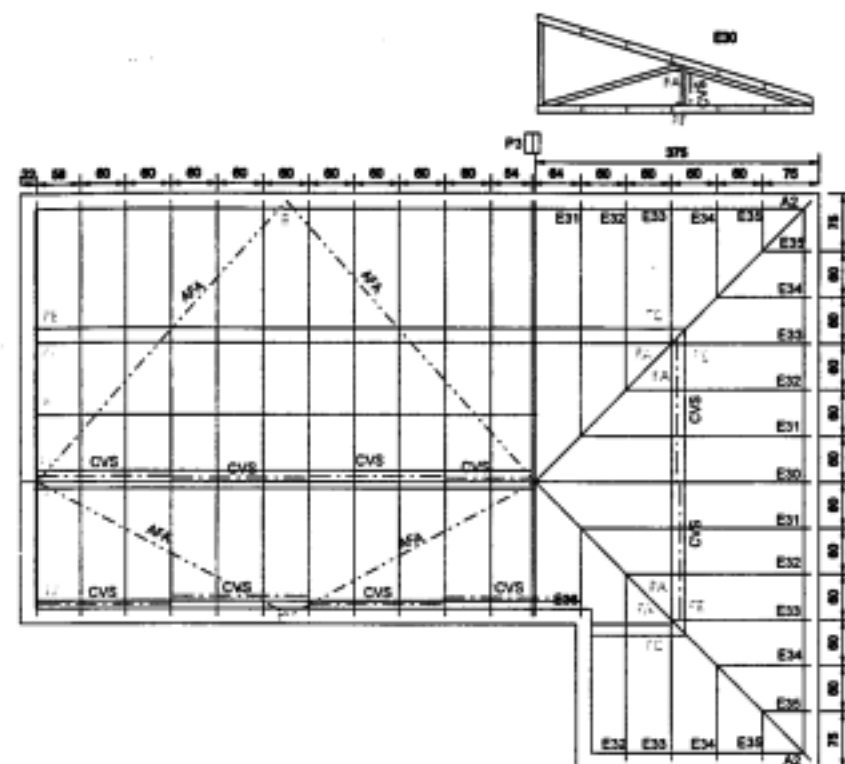
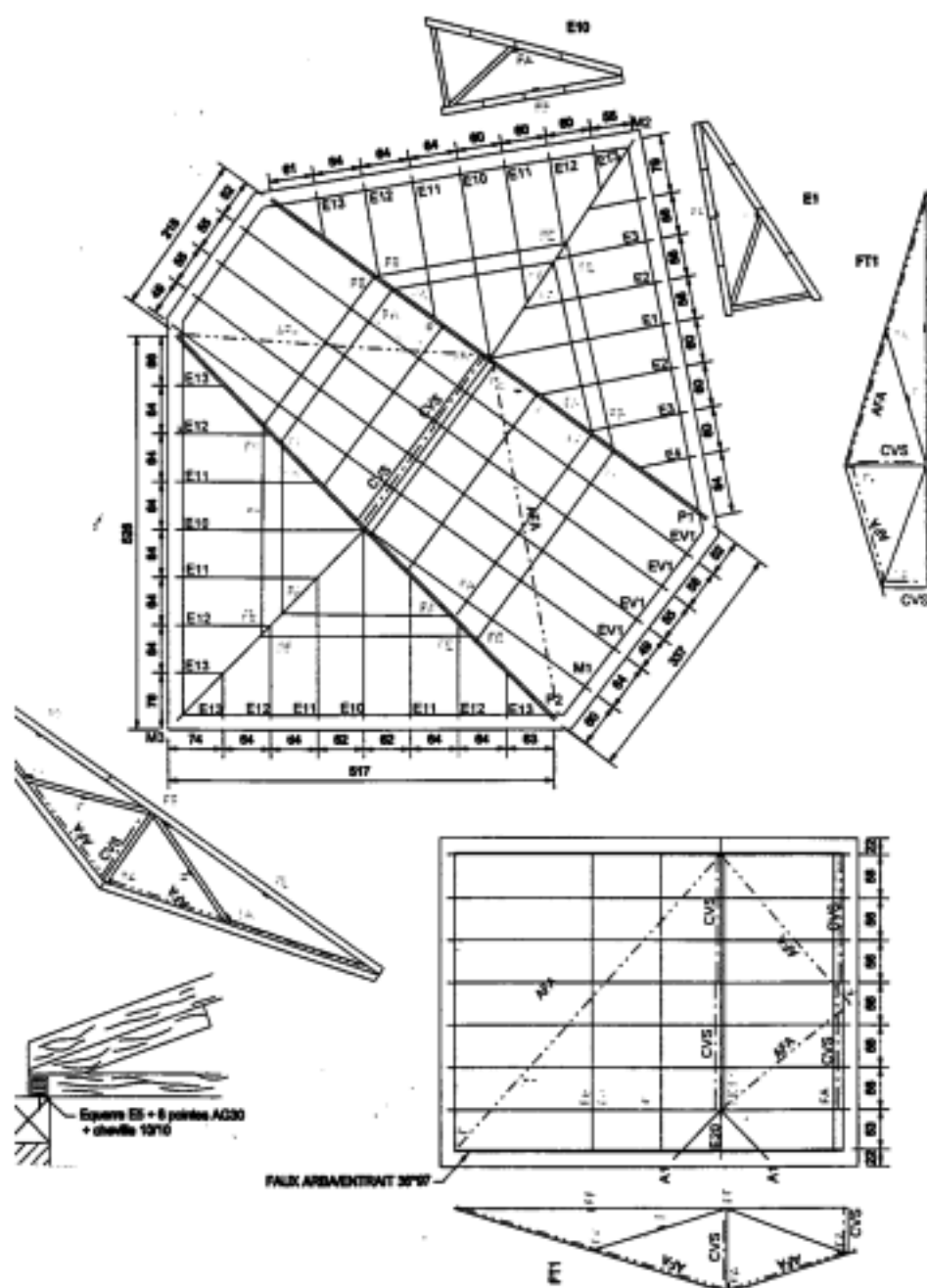




CONDITIONS D'ETUDE		ECH:AXO.	A3	N°OC:05734T	12/10/01	01
Lieu:MALLEMORT (13)		GIPEN				
Neige: 1B 200		LA PLAN MARSEILLAIS RM				
Vent: 1B NORMAL		13325 BOUC-BELAIR				
Sismique: 1B		T 04 42 54 82 92 F 04 42 54 14 34				
Pente:28%		Couverture:PST 165 + 1 TC				
Plafond:UNILIN 80/100		Talon:23 CM				



PLAN DE POSE		HYPOTHESES DE CALCUL	CONTREVENTEMENTS
		Couverture : 48 DaN/m ²	Plafond : 15 DaN/m ²
		Talon : 14 cm	Pente : 16.7
		Neige : 1B/200	Vent : IV/Exposé
		Sismique : IA	
			LISSES SOUS ARBA LISSES SUR ENTRAIL CONTREVENTEMENTS ENTRETOISE ANTIPLAMBAGES SOUS ARBA FA 27x75 FE 27x75 CVS 27x75 E 36x97 AFA 36x97



PLAN DE POSE

ECH : 1/75 [07018]
REPARTITION PARTIE No 3

HYPOTHESES DE CALCUL

Couverture : 48 DaN/m² Plafond : 15 DaN/m²
Talon : 20.5 cm Pente : 16.7
Neige : 1B/200 Vent : IV/Exposé
Sismique : 0

CONTREVENTEMENTS

LISSES SOUS ARBA FA 27x75
LISSES SUR ENTRAIT FE 27x75
CONTREVENTEMENTS CVS 27x75
ENTRETOISE E 25x100
ANTIPLANCHES SOUS ARBA AFA 25x100