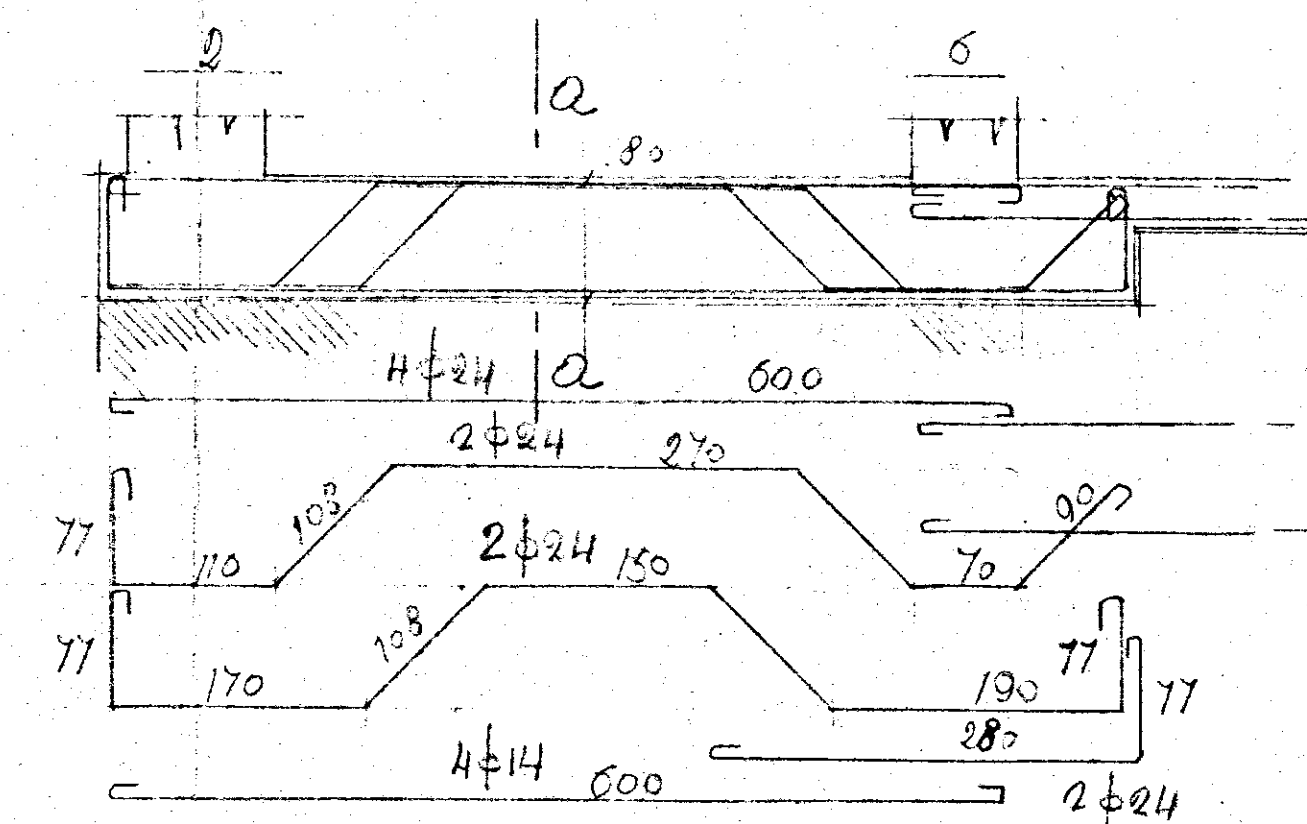
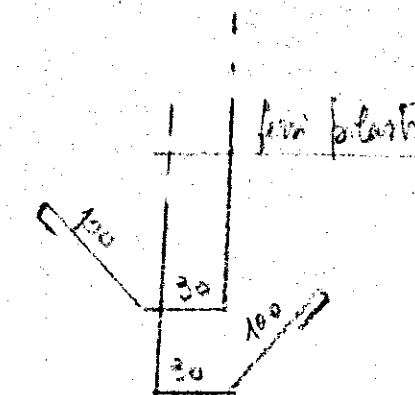




Hand-drawn diagrams for a rectangular area. The left diagram shows a square with side length 80, a shaded square inside, and a hatched rectangle below it. The right diagram shows a rectangle with width 77 and height 168/20. Below the diagrams is a calculation: 100 x 168/20 x 2 = 1344.

CALCESTRUZZO R 28/00 A. Q42 CEMENTO TIPO 300	3	4	FIRMA DATA 15-2-9
	1	2	
I.A.C.D. BRINDISI IM.DQ. ING. PATRIZI CASE A RISCOATTO - VARIANTE FONDAZIONE		DISEGNATO DA VISTO DA SCALE 1:50 1:20	TAV. 8 1077
STUDIO PROF. ING. A. MARTINELLI - ROMA PIAZZA G. DA FABRIANO, 3 - TELEF. 392.212		RELAT. ALLA TAV. N. SOSTITUISCE IL N. SOSTITUITO DAL N.	