

Figure 1: Floor plan of the building. The plan shows a large rectangular building with a central corridor. Room 11 is a large room on the left. Room 12 is a smaller room on the left, adjacent to Room 11. Room 13 is a large room on the right. Room 14 is a smaller room on the right, adjacent to Room 13. Dimensions are provided for each room and the corridor.

CALCOLO SLP IN PROGETTO						
BASE			ALTEZZA			
SUPERFICIE LORDA DI PAVIMENTO - PALAZZINA UFFICI						
7	5,12	m	7,60	m	38,91	mq
8	8,71	m	8,90	m	77,52	mq
11	5,12	m	7,60	m	38,91	mq
12	8,79	m	8,98	m	78,93	mq
15	5,12	m	7,60	m	38,91	mq
16	8,79	m	8,98	m	78,93	mq

5% = 436,91mq
 < 436,91mq

Technical drawing of a site plan showing a large rectangular area divided into sections A through F, with various dimensions and a table for area calculations.

The drawing includes a central rectangular area divided into sections A, B, C, D, E, and F. The dimensions of these sections are as follows:

- Section A:** 22.00 (width), 30.78 (height)
- Section B:** 36.00 (width), 62.26 (height)
- Section C:** 25.53 (width), 62.26 (height)
- Section D:** 60.47 (width), 62.26 (height)
- Section E:** 17.20 (width), 31.79 (height)
- Section F:** 10.62 (width), 18.62 (height)

The drawing also shows a large area labeled "PAVIMENTAZIONE DRENANTE 100%" (100% permeable paving) and a smaller area labeled "C" (21.60 x 14.50). The drawing includes a table for area calculations:

CALCOLO SUPERFICIE COPERTE			
Rif.	RETTANGOLO		
	base	altezza	area
A	22.00	m	30.79
B	36.00	m	62.26
C	25.53	m	62.26
D	60.47	m	62.26
E	17.20	m	31.79
F	10.62	m	18.62

CALCOLO SUPERFICIE DRENANTE IN PROGETTO													
RIF.	Scomposizione in figure geometriche semplici											AREA	
	RETTANGOLO		TRAPEZIO				TRIANGOLO						
	a	b	a	a1	b	a	b						
1							42,00	m	21,32	m	447,72	mq	
2							42,00	m	18,38	m	385,98	mq	
3							21,89	m	14,59	m	159,69	mq	
4							39,67	m	9,02	m	178,91	mq	
5							71,73	m	15,20	m	545,15	mq	
6							38,23	m	14,16	m	270,67	mq	
7							20,28	m	6,77	m	68,65	mq	
8							45,28	m	13,48	m	305,19	mq	
9							97,06	m	17,18	m	833,75	mq	
10							57,78	m	14,19	m	409,95	mq	
11							21,69	m	11,78	m	127,75	mq	
12							38,59	m	7,98	m	153,97	mq	
13							38,59	m	24,21	m	467,13	mq	
14							41,43	m	15,12	m	313,21	mq	
15							28,59	m	12,05	m	172,25	mq	
16							28,59	m	7,38	m	105,50	mq	
17							30,44	m	16,22	m	246,87	mq	
18							16,00	m	12,51	m	100,08	mq	
19	39,12	m	16,00	m							625,92	mq	
20					16,00	m	12,97	m	10,85	m	157,16	mq	
TOTALE SUP. DRENANTE											6.075,50	mq	
SUP. DRENANTE MIN RICHIESTA											2.246,60	mq	

15/09/2025

E' VIETATA QUALSIASI RIPRODUZIONE ANCHE PARZIALE SENZA AUTORIZZAZIONE

