

ART 18	DISPOSIZIONI	CALCOLO	MINIMO DOVUTO	
PARCHEGGI NELLE COSTRUZIONI	1MQ OGNI 10MC	SL*3,3/10	942,43	mq

ART 24	DISPOSIZIONI	CALCOLO	MINIMO DOVUTO	
INDICE DI PERMEABILITA' (IPF)	10%	SF*10%	571,39	mq
	MINIMO DOVUTO	RAFFRONTO PROGETTO	VERIFICATO	
	571,385	633,32	a	

The diagram shows a stepped boundary with six numbered regions (1-6) and various dimensions. The dimensions are as follows:

- Region 1: 27.54 (left vertical), 14.62 (top horizontal), 23.45 (bottom horizontal)
- Region 2: 5.64 (left vertical), 13.09 (bottom horizontal)
- Region 3: 13.86 (left vertical), 13.68 (bottom horizontal)
- Region 4: 8.05 (left vertical), 8.00 (top horizontal)
- Region 5: 8.05 (left vertical), 16.52 (top horizontal)
- Region 6: 12.2 (left vertical), 7.52 (top horizontal), 20.51 (bottom horizontal)

Diagram illustrating the layout and dimensions of a green roof area, divided into five numbered sections (1 to 5). The dimensions are provided in meters (m).

Section 1: Length 29.00, Width 4.46.

Section 2: Length 25.00, Width 4.46.

Section 3: Length 29.37, Width 6.77.

Section 4: Length 26.64, Width 12.68.

Section 5: Length 10.45, Width 2.14.

Table showing the calculation of the green roof area (VERIFICA SUPERFICIE A VERDE PDR NTA ART 24):

ESTENSIONI		CALCOLO	SUPERFICIE	
00;4,46	m	$29,00 \times 4,46$	129,34	mq
6;25,00	m	$(4,46 \times 25,00)$	111,50	mq
37;6,77	m	$(29,37 \times 6,77)$	198,83	mq
34;12,68	m	$(12,68 \times 26,64) / 2$	168,90	mq
12,68;2,14	m	$(12,68 + 10,45) \times 2,14 / 2$	24,75	mq
			633,32	mq

TAVOLA:
06P