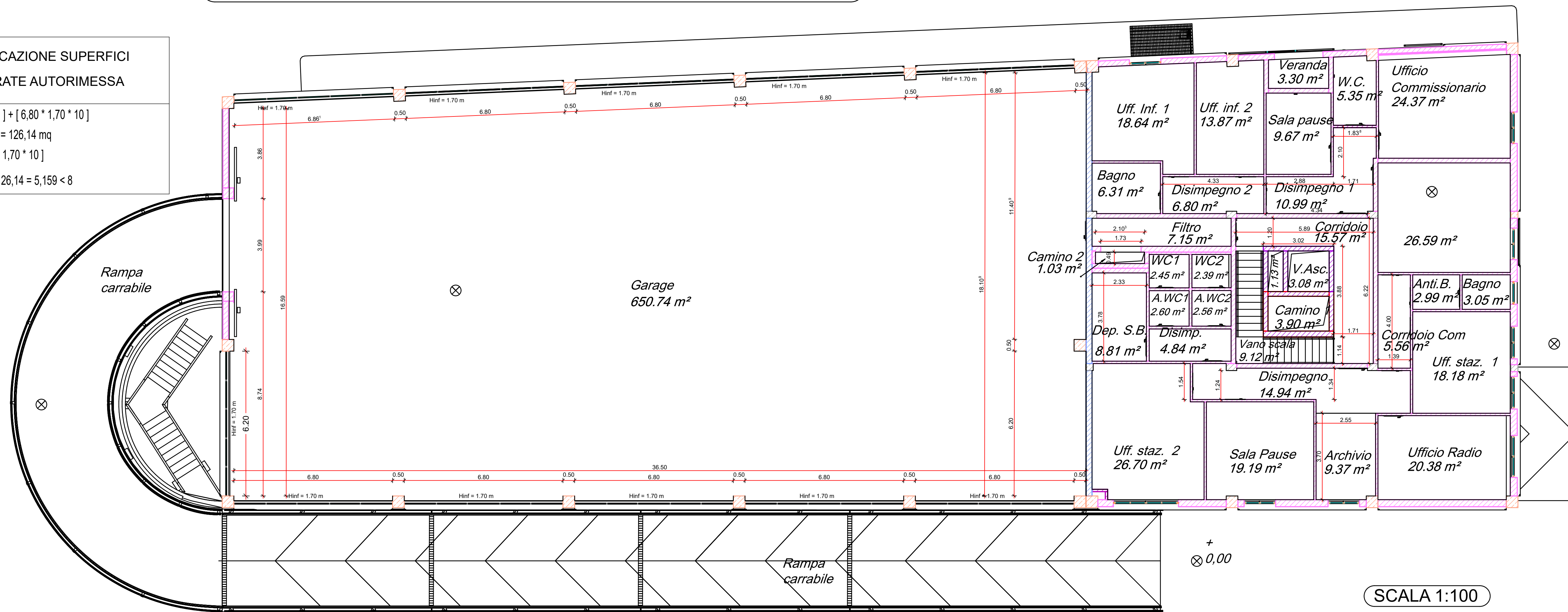


IDENTIFICAZIONE SUPERFICII FINESTRATE AUTORIZZATA	
$S_{in} = [6,20 * 1,70 * 1] + [6,80 * 1,70 * 10]$	
$S_{in} = 10,54 + 115,60 = 126,14 \text{ mq}$	
$S_{in} = 10,54 + [6,80 * 1,70 * 10]$	
$S_{per} / S_{in} = 650,74 / 126,14 = 5,159 < 8$	



Architectural floor plan of a building with a parking lot and a curved ramp. The plan shows a long rectangular building with a curved ramp on the left side. The parking lot is located in front of the building, with cars parked in two rows. The building has a central staircase and several rooms. A scale bar indicates 1:100.

Porzione di copertura dove smantellare pannelli alveolari da unitamente ai travicelli ed ai cordoli distanziali esistenti

Porzione di copertura dove smantellare i soli travicelli esistenti.

ALA 1:100

DETAGLIO STRUTTURA COPERTURA

Travicelli lignei
spessore 15 cm
altezza 120 cm

Pannelli alveolari
6"6 cm porta
pannelli di
copertura

This architectural drawing shows a detailed cross-section of a building's exterior wall and roof assembly. The structure consists of several vertical panels or bays, each supported by a central vertical reinforcement element. Horizontal dimensions across the top indicate bay widths of 6.90m, while vertical dimensions show panel heights of 7.30m and 8.30m. A semi-circular feature on the left side contains a staircase. The bottom section illustrates the foundation and ground level with hatching. On the right, a small inset shows a floor plan view of the interior space.

*CONTROSOFFITTO A QUADROTTI CON TIRANTI
IN FIL DI FERRO ARRUGINITO E MATERASSINO
IN LANA DI ROCCIA E FIBRA DI VETRO*

SCALA 1:100

CONTROSOFFITTO A QUADROTTI CON TIRANTI
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IN LANA DI ROCCIA E FIBRA DI VETRO

