



SUPERSTUDIO VILLAGE

The event and production venue with the highest sustainability Standards in Europe

SUPERSTUDIO EVENTS

8.000

m² for events

14

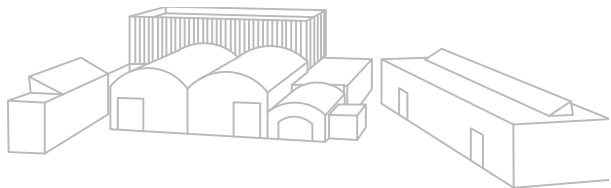
m high

8


spaces

4.000

outdoor



SUPERSTUDIO VILLAGE

An architectural rendering of the Superstudio Village project at dusk. The scene features a large, modern building with a curved, textured facade on the left and a glass-fronted structure on the right. The word "VILLAGE" is prominently displayed in large, dark letters on the glass facade. The building is illuminated from within, and the sky is a soft gradient of blue and orange. A paved walkway leads towards the building, and some low-lying vegetation is visible in the foreground.

The high technological and sustainability standards will make Superstudio Village the go-to destination for large events and productions, **driving the economic development of the Bovisa area in synergy with institutions like the Politecnico di Milano** and the Goccia Park project designed by Renzo Piano

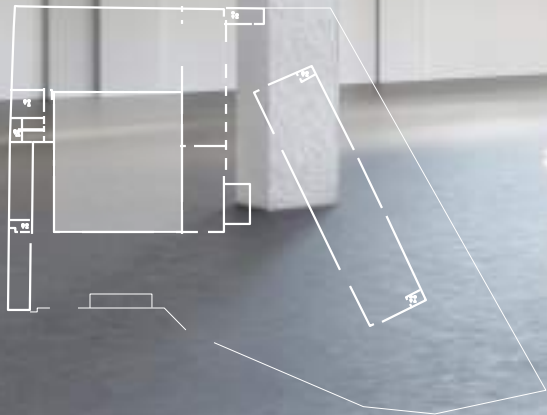
SUPERSTUDIO VILLAGE

SHED

900 m²

11 h

1.000 guests





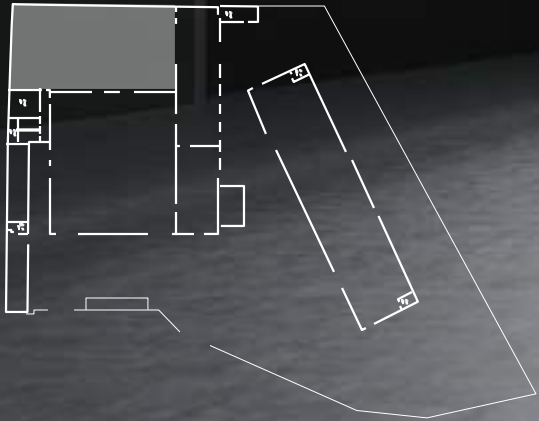
SUPERSTUDIO VILLAGE

CUBE

700 m²

14 h

800 guests





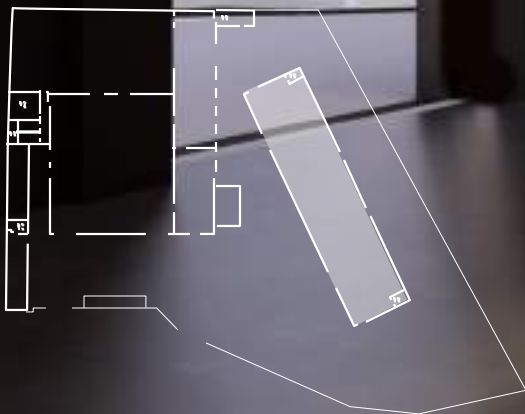
SUPERSTUDIO VILLAGE

LINE

770 m²

8 h

950 guests





SUPERSTUDIO VILLAGE

Superstudio Village is the ideal solution for hosting many types of events:

CONFERENCES AND CONGRESSES

GALA DINNERS AND PARTIES

PRODUCT LAUNCHES AND PRESENTATIONS

ADVERTISING AND MOVIE PRODUCTIONS



SUPERSTUDIO VILLAGE

BAR

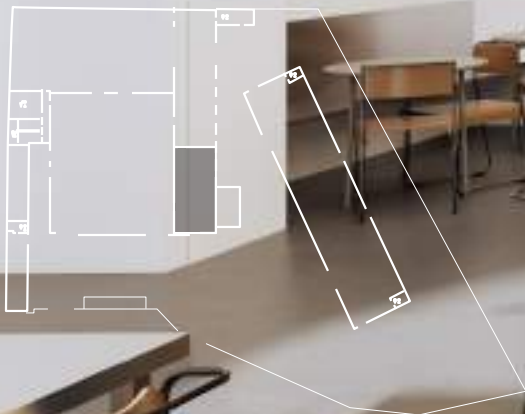
230 m²

150 guests

RGB lighting (color change options)

Equipped Kitchen for Catering

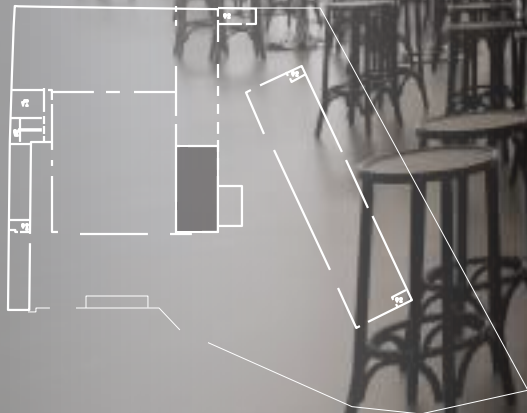
Spacious Outdoor Area



FOYER

280 m²

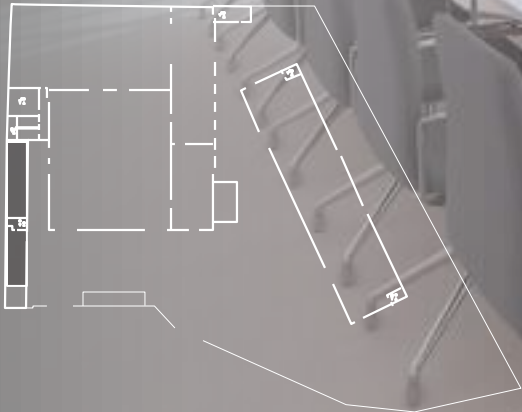
150 guests



OFFICE

130 m²

+24 workstations



SUSTAINABILITY ON A LARGE SCALE: THE NUMBERS OF SUPERSTUDIO VILLAGE

75%

of demolition waste recycled

637

tons of CO₂ saved annually

- 70%

reduction in harmful ultrafine particles

- 70%

energy consumption

- 40%

in water consumption

69%

light transmittance



SUPERSTUDIO VILLAGE

OUR COMMITMENT TO SUSTAINABILITY

Photovoltaic System: equipped with 794¹ solar panels with a total capacity of 340 kW

Thermal insulation: rigid rock wool panels coated with acoustic plaster² and paint to optimize energy savings and reduce CO₂ emissions³

Efficient climate control: high-efficiency geothermal heat pump system for underfloor heating and cooling

Energy-Efficient LED Lighting: ⁴ three different scenarios for light intensity and color rendering, CRI 90⁵

Air quality: ventilation system capable of filtering 70% of harmful ultrafine PM1 particles and 60% of dust and pollen particles

Water efficiency: achieved through 1.33 l/min faucets, 5.7 l/min showers, dual-flush toilets (2/4 liters), and green irrigation using recovered water



¹ Equivalent Savings: Emissions saved equal those produced by 138 cars per year, 1,481 barrels of oil conserved, 275,700 liters of fuel saved, equivalent to 99,531,250 smartphone charges

² Sound Insulation with Rock Wool: Thanks to its fibrous structure, rock wool can reduce noise by up to 50 dB, depending on the thickness and density of the panel

³ Thermal Insulation Benefits: A thermal coat can reduce energy consumption for heating and cooling by 30-40%, depending on climate conditions and building type, and reduces CO₂ emissions by approximately 1 ton per year for an average household

⁴ Energy Efficiency of LED Lighting: LED lights consume up to 90% less energy compared to traditional bulbs and have a long lifespan of 20,000-50,000 hours

⁵ Superior Color Rendering: A high CRI (Color Rendering Index) close to 100 ensures colors appear natural and vibrant, ideal for spaces requiring accurate color perception, such as showrooms, art galleries, or events

TECHNICAL FEATURES AND SERVICES

Security and alarm system

Total electrical capacity over
1.000 kW

Floor load capacity > 5.000
kg/m

2 Charging stations with dual
outlets for electric vehicles

Public Event License for events,
shows, and trade fairs

Dedicated internet bandwidth
up to 10 Gbps

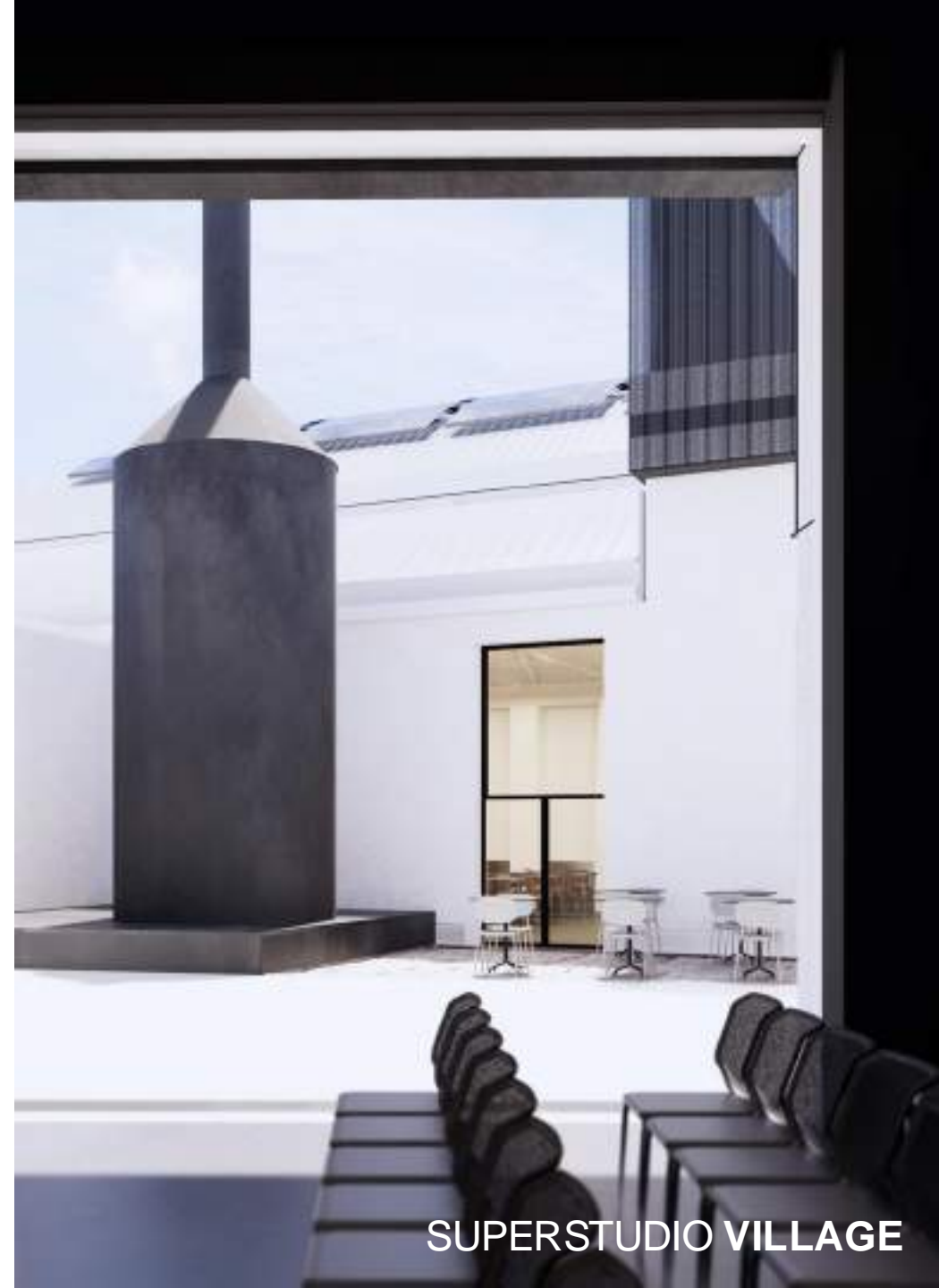
High load capacity in every
room

Automatic total room blackout

Soundproofing - insulation
from external and internal
noise

Advanced climate monitoring
with sensors and AI

25 bicycle parking racks



SUPERSTUDIO VILLAGE

FLOOR PLANS AND CONFIGURATIONS

SUPERSTUDIO **VILLAGE**



SETUP CONFERENCES

Cube

Plenary room for 625 guests

Shed

Plenary room for 800 guests

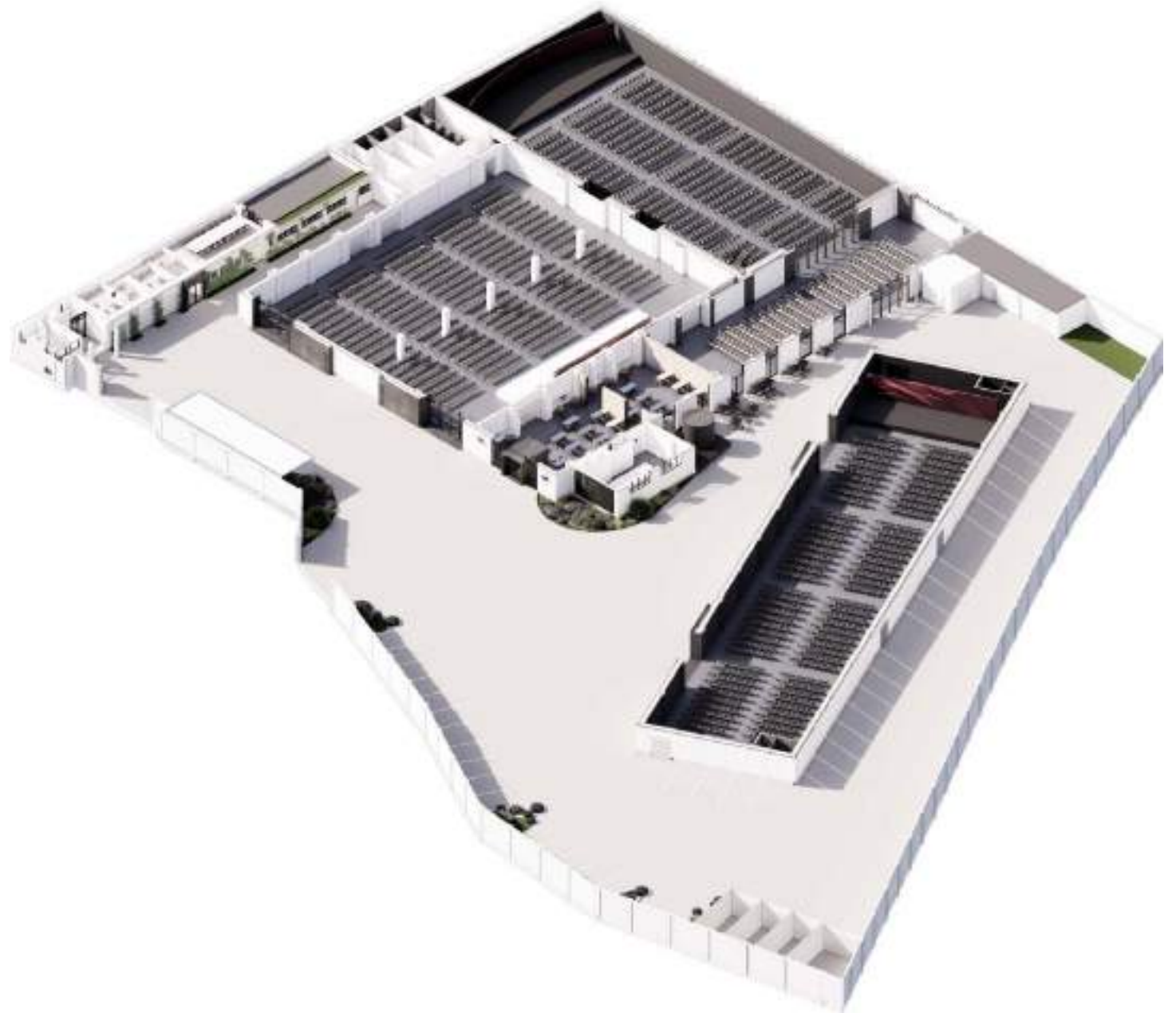
Line

Plenary room for 710 guests

Standing Foyer: 150 guests

Refreshment Area: 150 guests

Office: 43 workstations



SUPERSTUDIO VILLAGE

SETUP GALA DINNER

Cube

Plenary room for 500 guests

Shed

Plenary room for 490 guests

Line

Plenary room for 430 guests

Standing Foyer: 150 guests

Refreshment Area: 150 guests

Office: 43 workstations



SUPERSTUDIO VILLAGE

SETUP MIXED

Cube

Plenary room for 625 guests

Shed

Plenary room for 490 guests

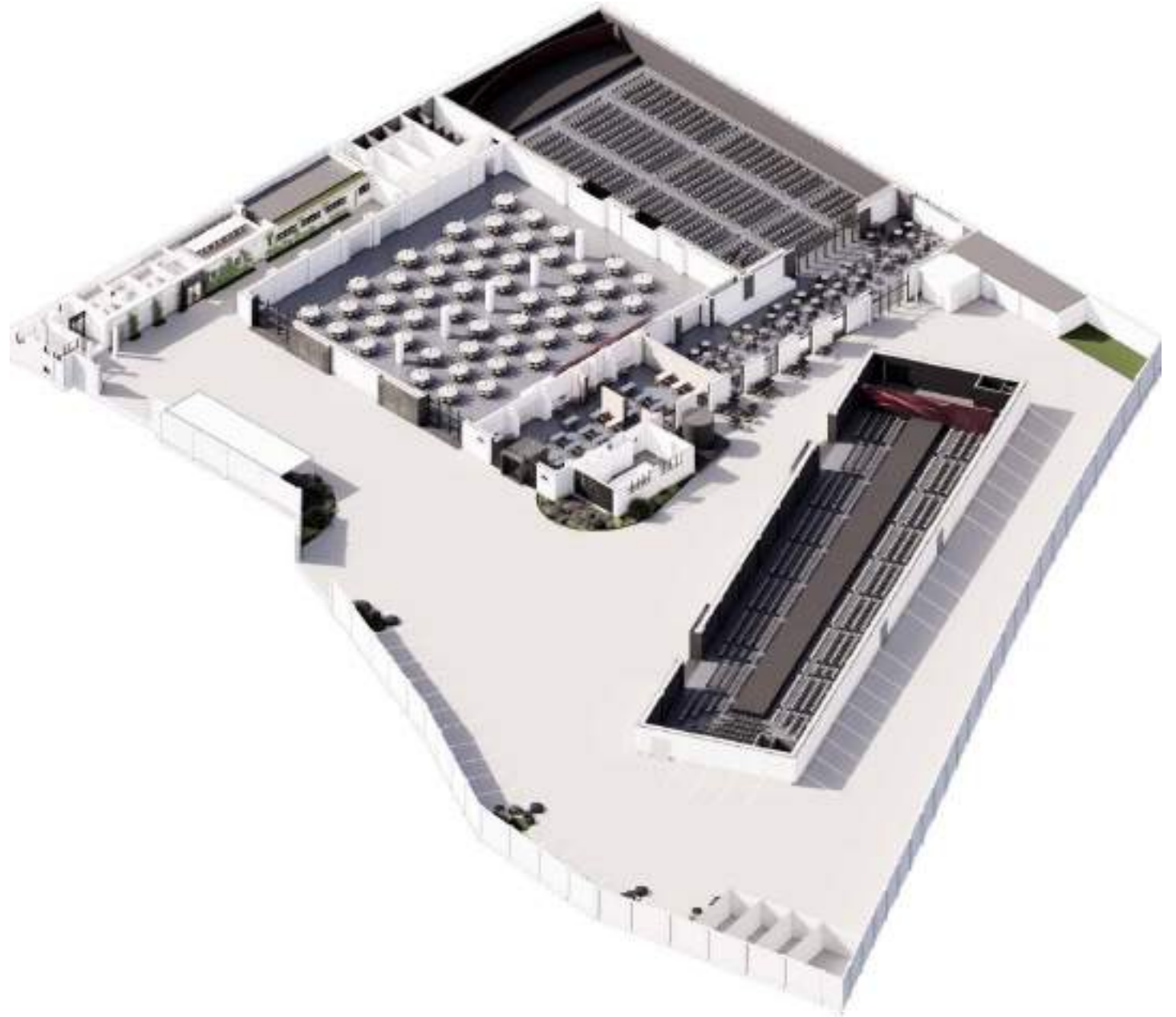
Line

Plenary room for 750 guests

Standing Foyer: 150 guests

Refreshment Area: 150 guests

Office: 43 workstations



SUPERSTUDIO VILLAGE



SUPERSTUDIO EVENTS

WHERE WE ARE

Bovisa, one of the city's urban transformation and redevelopment areas

VIA MICHELE PERICLE NEGROTTO 59, 20157

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We take care
Of your event. **Together.**

