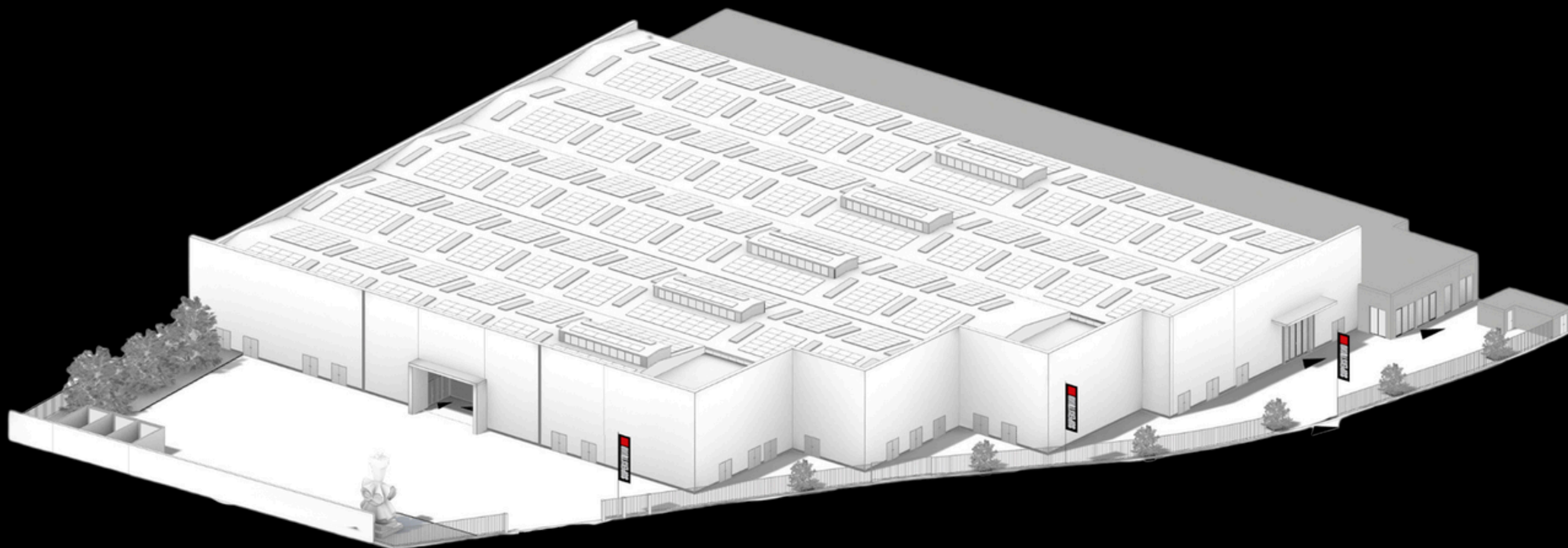


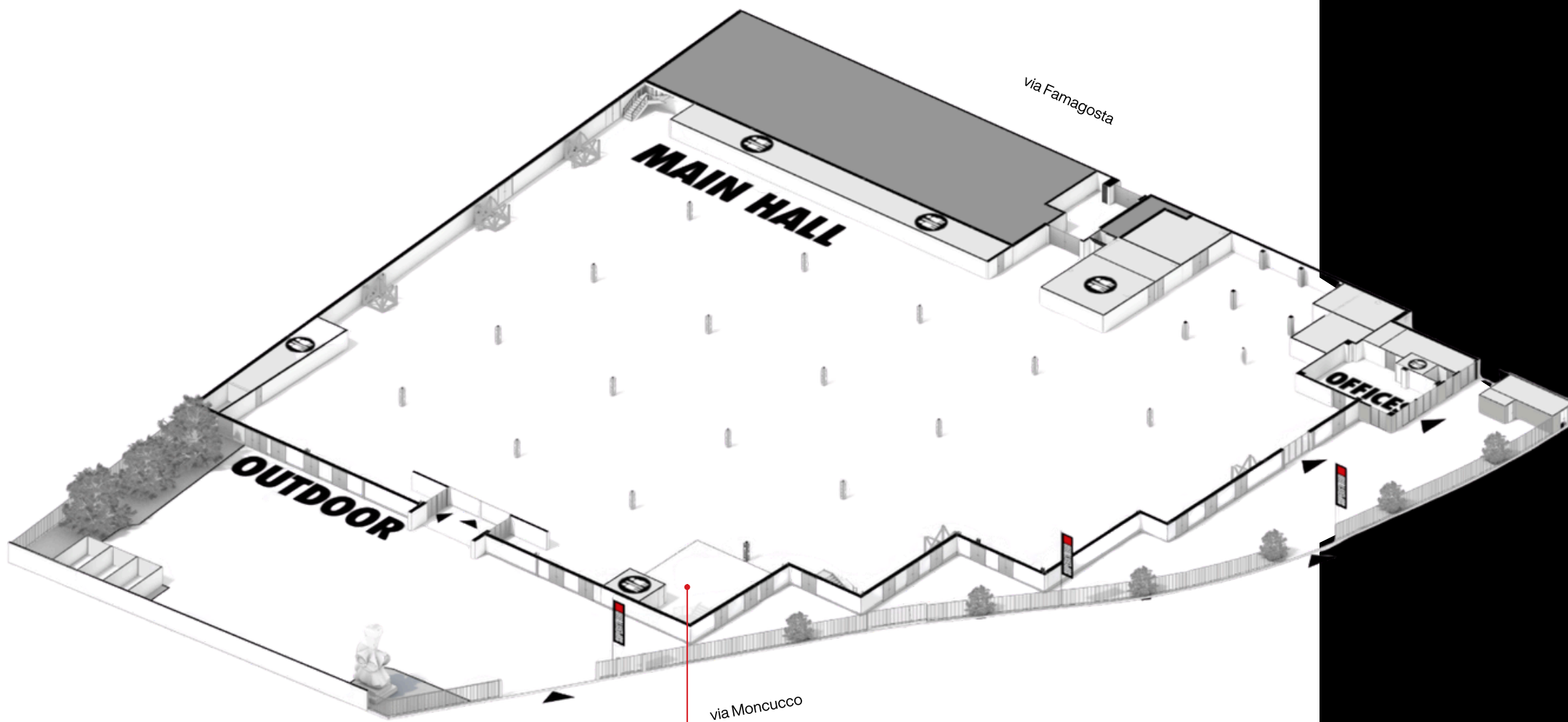


SUPERSTUDIO **MAXI**

Technical Sheet

SUPERSTUDIO **MAXI**

Overview



1st Floor

Vision Room / Mezzanine

SUPERSTUDIO **MAXI**

Main Hall

Dimensions

Total Area: 6,817 sqm / 73,377 sq ft

Width x Length: 71 m x 92 m / 232'11" x 301'10"

Upper Part Height: 7.20 m / 23'7"

Capacities

Conference: up to 3,550 guests

Gala Dinner: up to 2,000 guests

Standing: up to 3,550 guests

Hanging Points and Loads

Maximum Load: 600 daN per truss

Certified rigging only

Floor Load Capacity: 600 kg/m² / 123 lbs/sq ft

Additional info: [Hanging Points and Loads File](#)

Toilets

5 restroom blocks

44 toilets including 3 accessible toilets

Emergency Exit

23 emergency exits

Electric Power

Total Power: 600 kW

5x 125 A - 400 V

15x 63 A - 400 V

42x 32 A - 400 V

68x 16 A - 120 V

HVAC System

Heating, Ventilation and A/C system

HVAC 254,000 m³/h

Fully automated remote control for humidity, temperature, and air circulation control

Lighting

107 individual dimmable white LED fixtures controlled via DALI

Power Consumption: 205 W per fixture

Color Temperature: 4,000 K

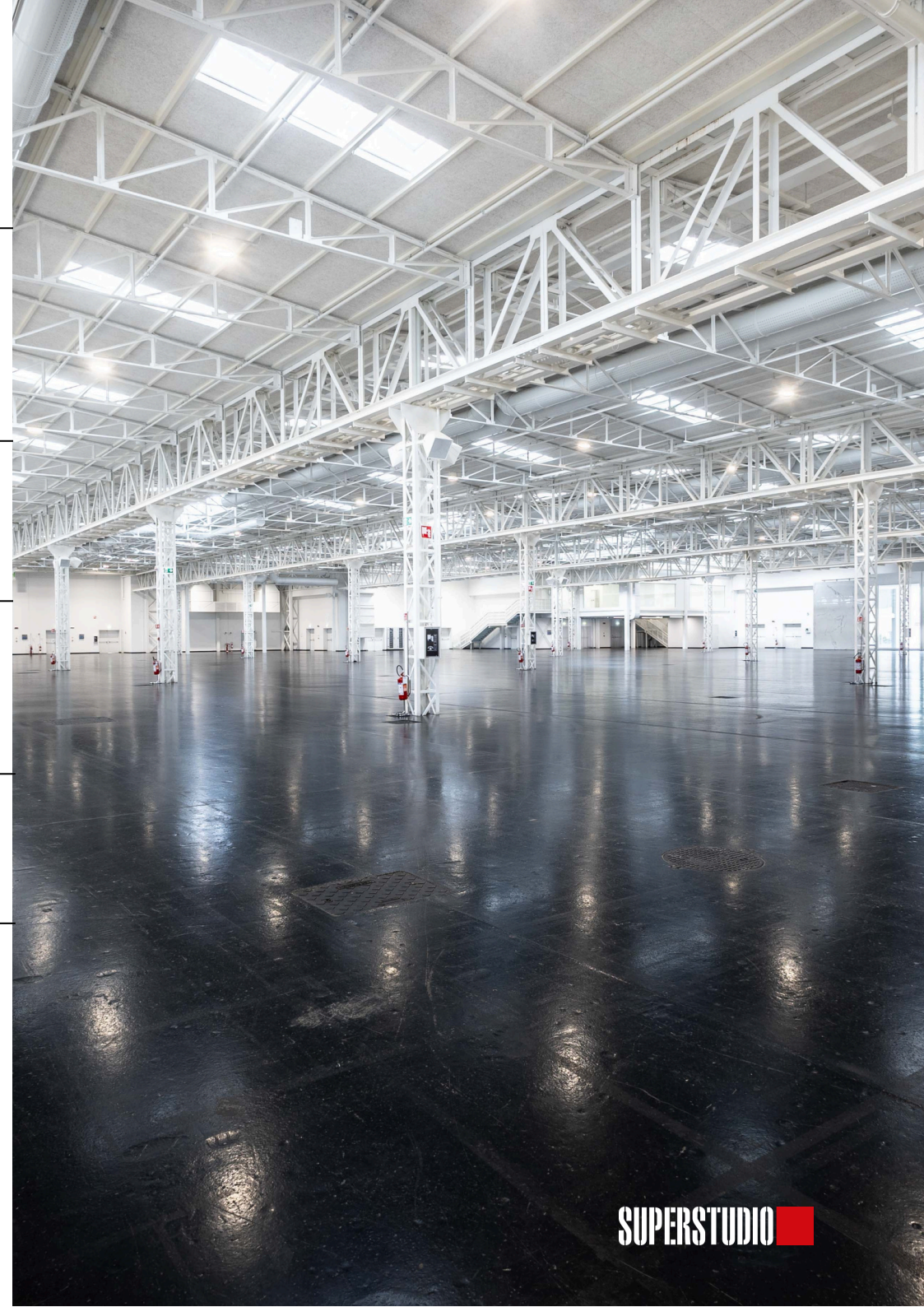
Connectivity

Free Wi-Fi

Dedicated network for event use

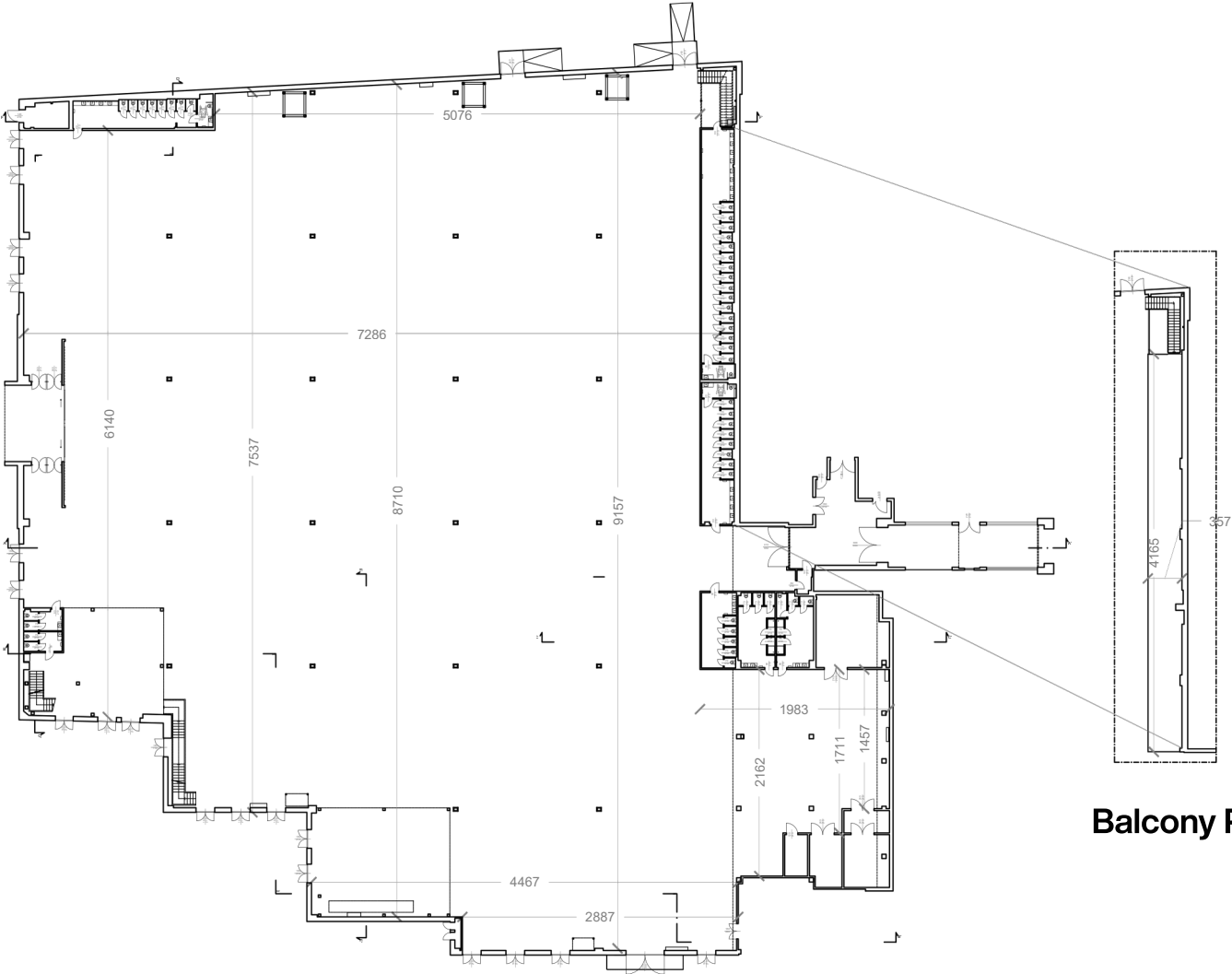
Additional Information

- Fully step-free access
- Black flooring with slim white metallic pillars
- Secondary entrances on three sides
- Motorized blackout skylights
- Main entrance with automatic glass doors
- LEED Gold Certified
- 2,000 sqm of solar panels



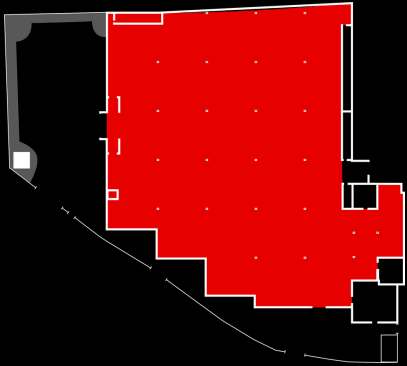
SUPERSTUDIO **MAXI**

Main Hall



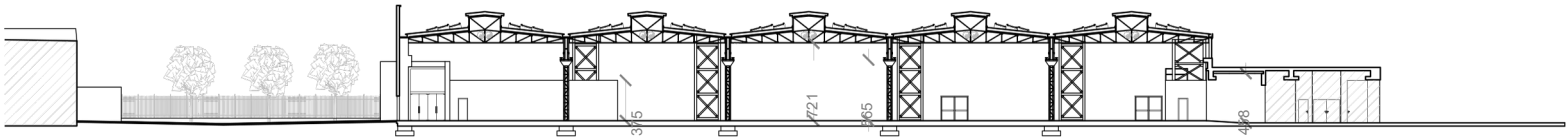
Balcony Plan

Ground Floor Plan

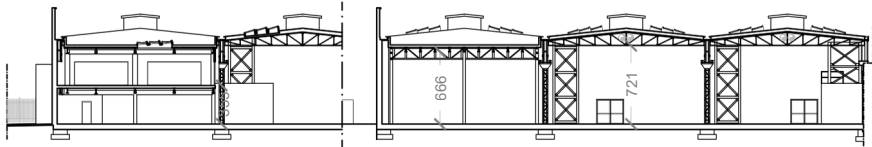


SUPERSTUDIO **MAXI**

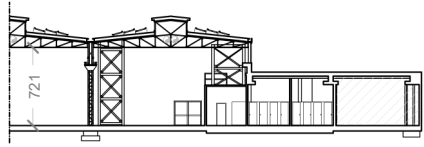
Main Hall



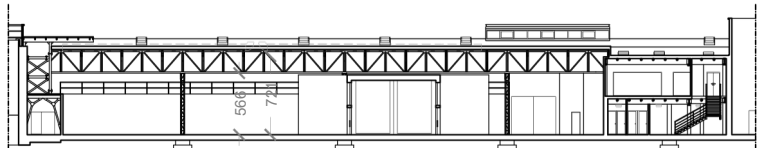
Section AA'



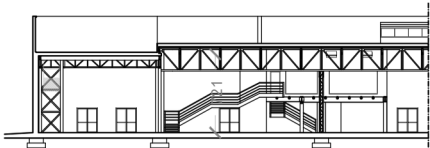
Section BB'



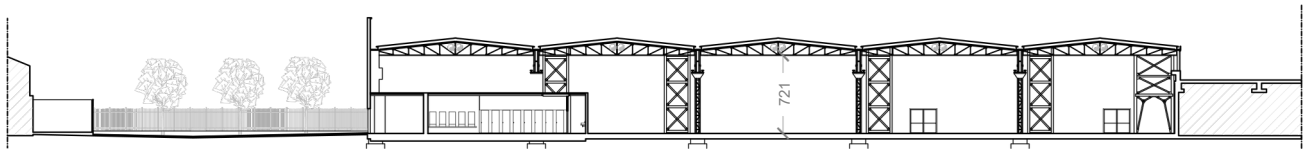
Section CC'



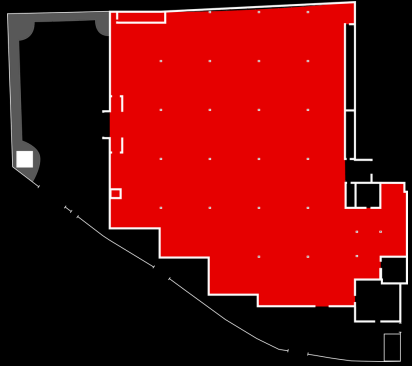
Section DD'



Section EE'



Section FF'



SUPERSTUDIO **MAXI**

Vision Room

Dimensions

Total Area: 150 sqm / 1,615 sq ft

Width x Length: 14.00 m × 11.00 m / 45'11" × 36'1"

Upper Part Height: 3.48 m / 11'5"

Capacities

Conference: up to 100 guests

Standing: up to 100 guests

Emergency Exit

2 emergency exits

Electric Power

Total Power: 40 kW

2x 16 A - 230 V

2x 32 A - 230 V

HVAC System

Heating, Ventilation and A/C system

HVAC 5,500 m³/h

Fully automated remote control for humidity, temperature, and air recycling regulation

Lighting

20 individual dimmable white LED fixtures controlled via DALI

Power Consumption: 58 W per fixture

Color Temperature: 4,000 K

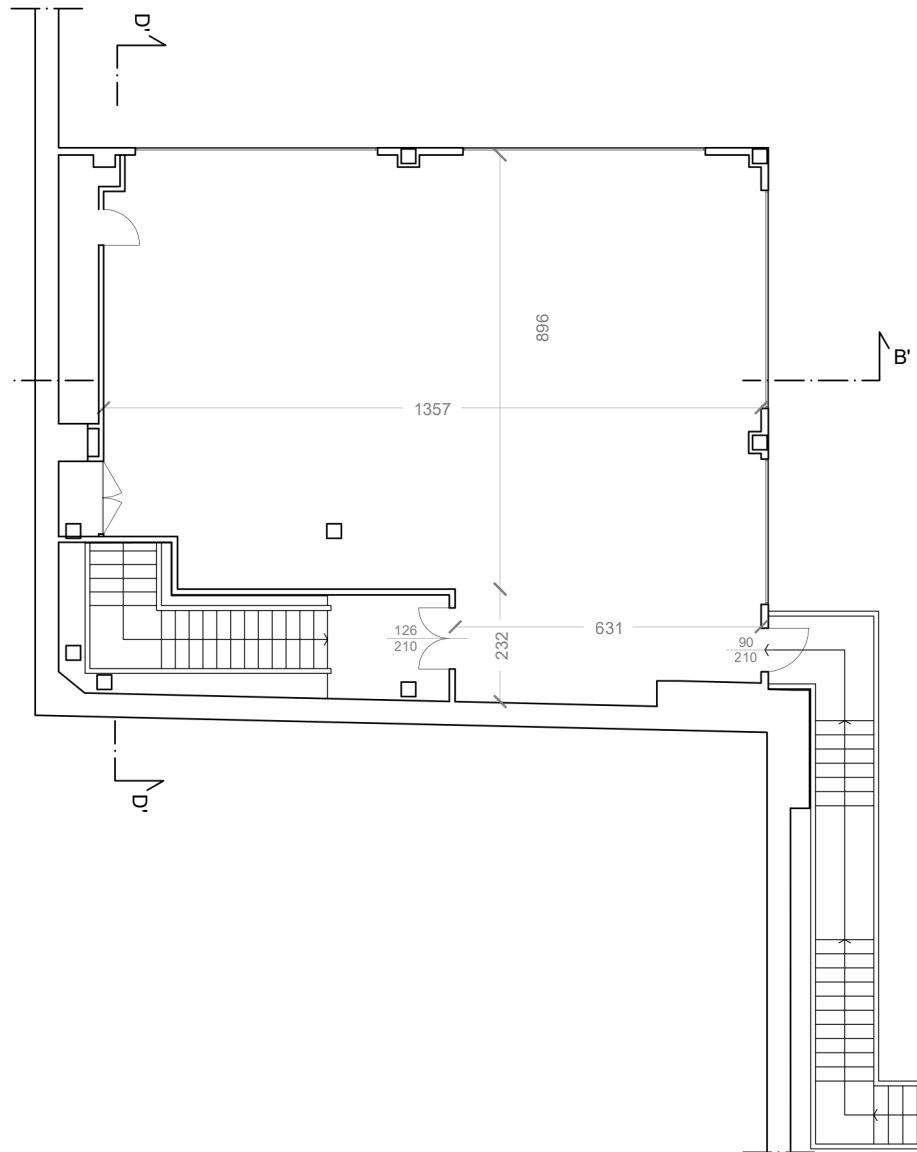
Connectivity

Free Wi-Fi and dedicated network for event use



SUPERSTUDIO **MAXI**

Vision Room

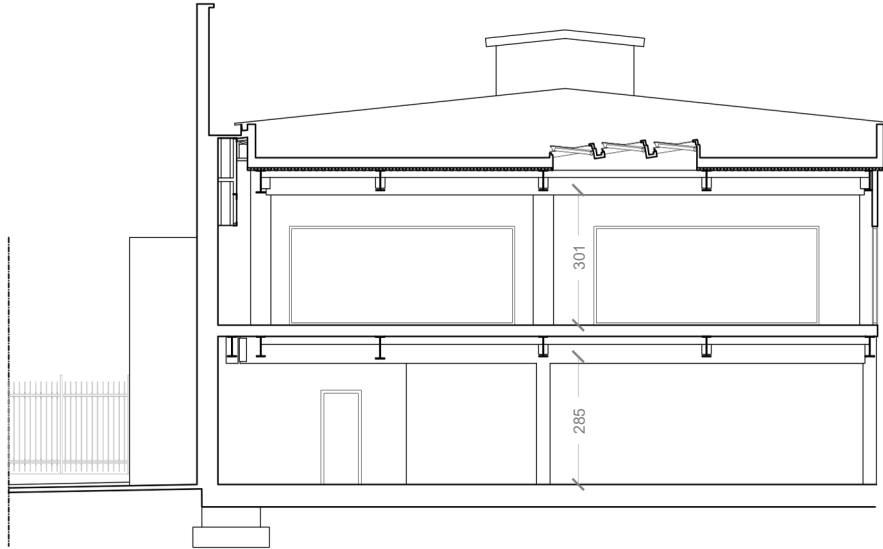


Mezzanine Plan

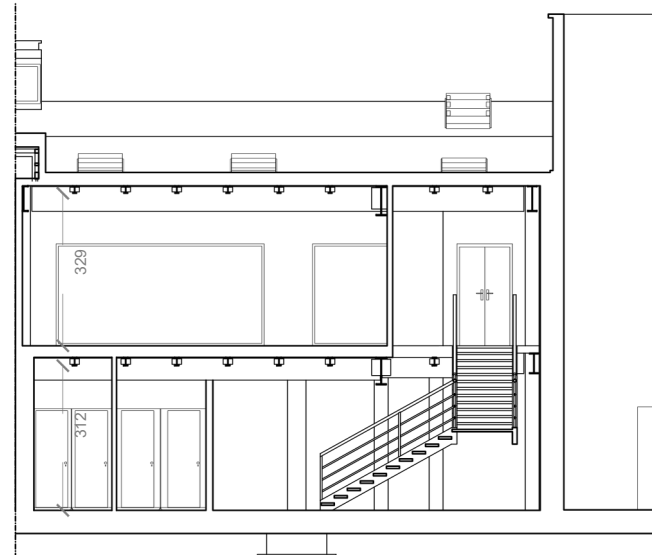


SUPERSTUDIO **MAXI**

Vision Room



Section BB'



Section DD'



SUPERSTUDIO EVENTS

PLACES TO BE

WWW.SUPERSTUDIOEVENTS.COM