

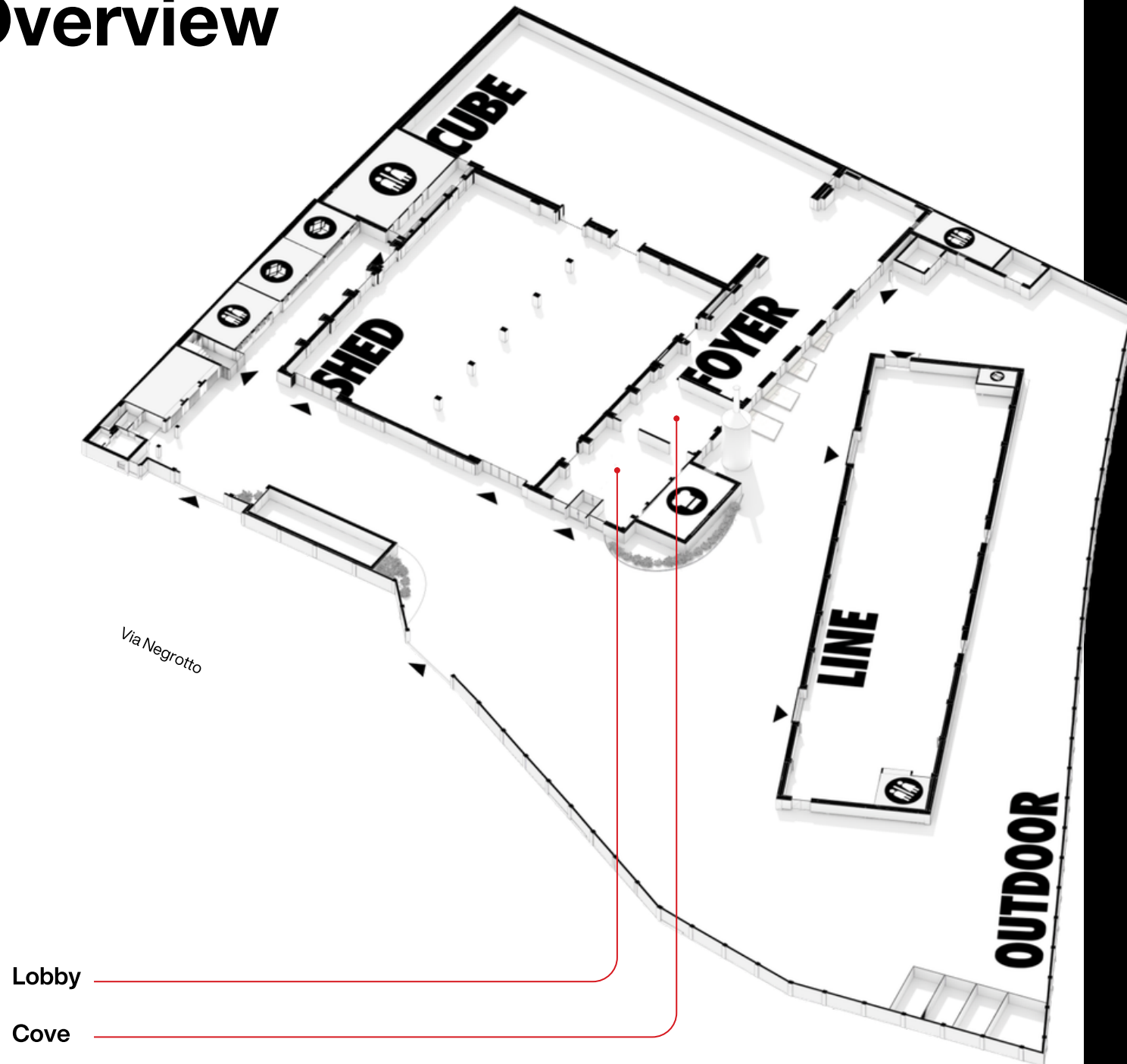


SUPERSTUDIO VILLAGE

Technical Sheet

SUPERSTUDIO **VILLAGE**

Overview



SUPERSTUDIO **VILLAGE**

Shed

Dimensions

Total Area: 890 sqm / 9,580 sq ft

Width x Length: 27.80 m x 31.90 m / 91'2" x 104'8"

Upper Part Height: 11.15 m / 36'7"

Lower Part Height: 8.10 m / 26'7"

Capacities

Conference: up to 800 guests

Gala Dinner: up to 600 guests

Standing: up to 1,150 guests

Hanging Points and Loads

Maximum Load: 1,000 daN per hanging point

Certified rigging only; rigging plan required

Floor Load Capacity: 600 daN/sqm

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

Toilets

9 toilets in the main room

9 extra toilets integrable based on availability

Emergency Exit

8 emergency exits

Electric Power

Total Power: 315 kW

2x 63 A - 400 V

4x 16 A - 400 V

2x 125 A - 400 V

20x 16 A - 230 V

8x 32 A - 400 V

Uninterruptible Power Supply (UPS): 60 kW

HVAC System

Heating, Ventilation and A/C system

HVAC 30,000 m³/h

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

Lighting

IWhite LED fixtures

Power Consumption: 122 W per fixture

Color Temperature: 4,000 K

Connectivity

Free Wi-Fi

Dedicated network for event use

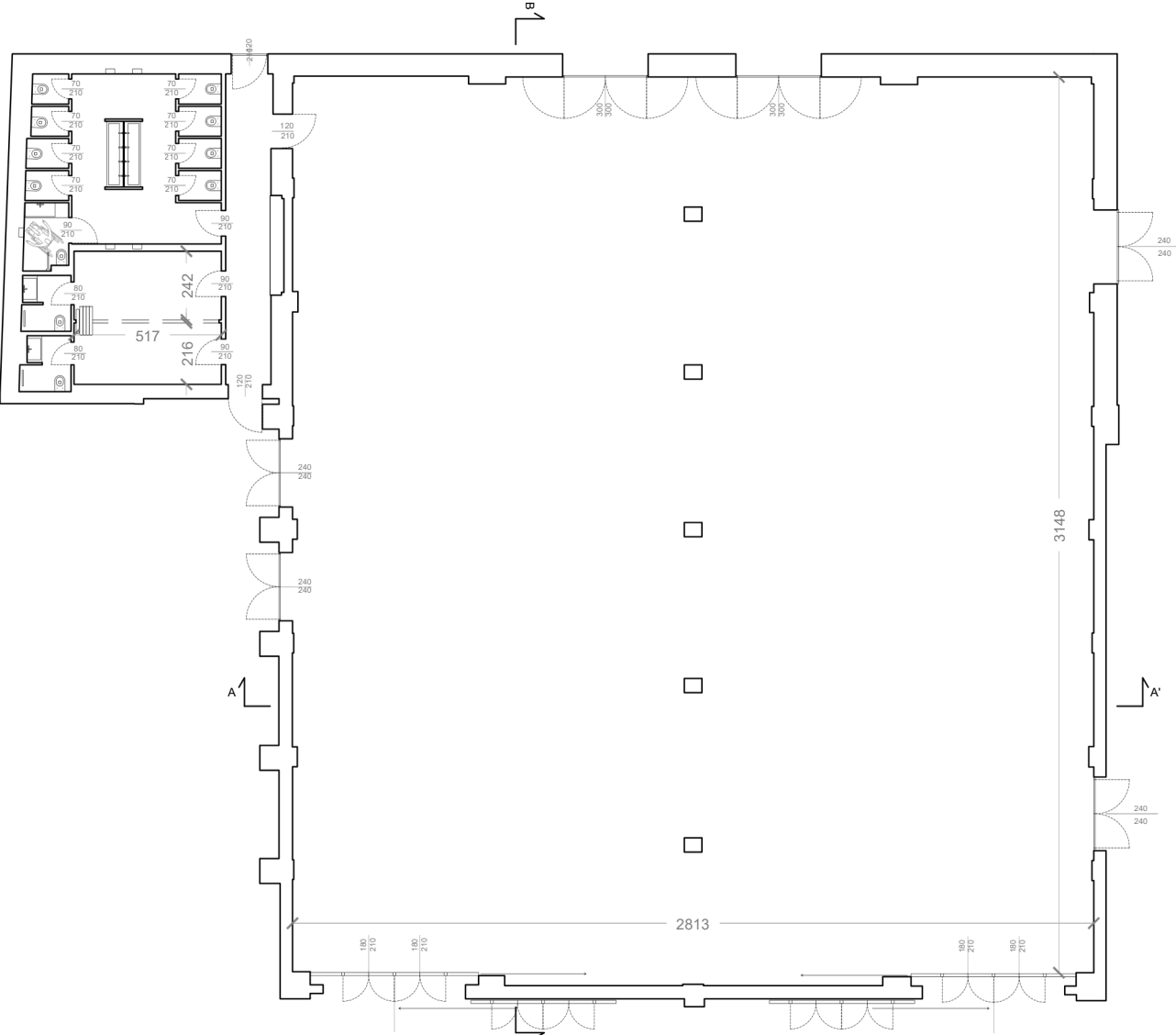
Additional Information

- Full white space (walls and ceiling)
- Fully step-free access
- Concrete floors
- Direct access to **Cube**, **Foyer** and **Lobby** spaces

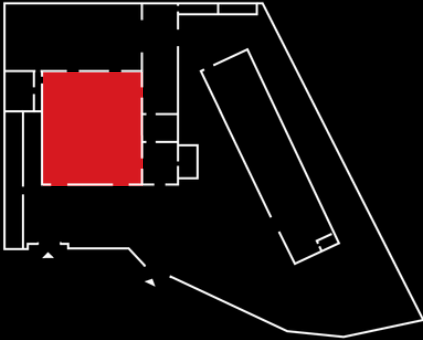


SUPERSTUDIO **VILLAGE**

Shed

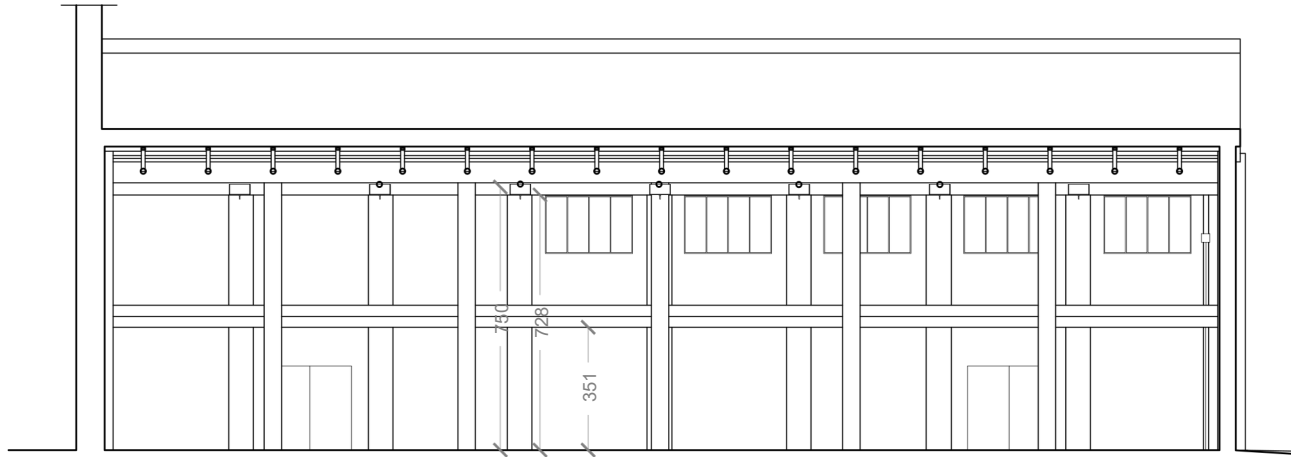


Ground Floor Plan

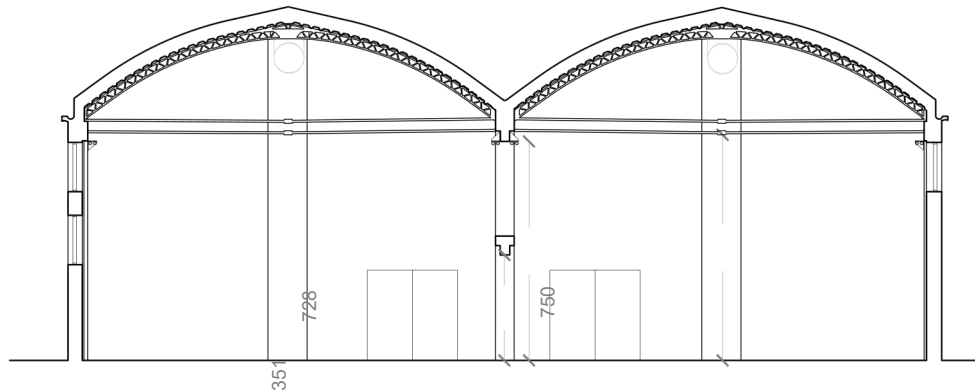


SUPERSTUDIO **VILLAGE**

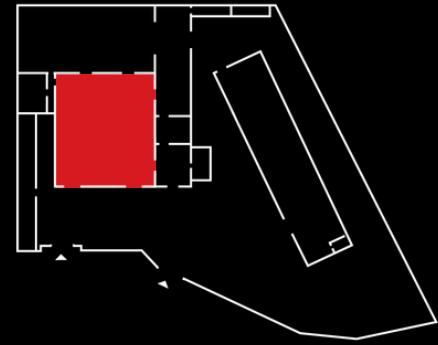
Shed



Section BB'



Section AA'



SUPERSTUDIO **VILLAGE**

Cube

Dimensions

Total Area: 690 sqm / 7,427 sq ft

Width x Length: 18.70 m × 26.40 m / 61'4" × 86'7"

Upper Part Height: 14.20 m / 46'7"

Capacities

Conference: up to 700 guests

Gala Dinner: up to 350 guests

Standing: up to 800 guests

Hanging Points and Loads

Maximum Load: variable per configuration

Primary beams: up to 1,500 daN per node

Certified rigging only; rigging plan required

Floor Load Capacity: 600 daN/sqm

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

Toilets

5 toilets in the main room

9 additional toilets available upon request

Emergency Exit

5 emergency exits

Electric Power

Total Power: 625 kW

4x 63 A - 400 V

14x 16 A - 400 V

7x 125 A - 400 V

14x 32 A - 400 V

14x 16 A - 230 V

Uninterruptible Power Supply (UPS): 60 kW

HVAC System

Heating, Ventilation and A/C system

HVAC 62,000 m³/h

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

Lighting

Individual dimmable white LED fixtures controlled via DALI

Power Consumption: 60 W per fixture

Color Temperature: 4,000 K

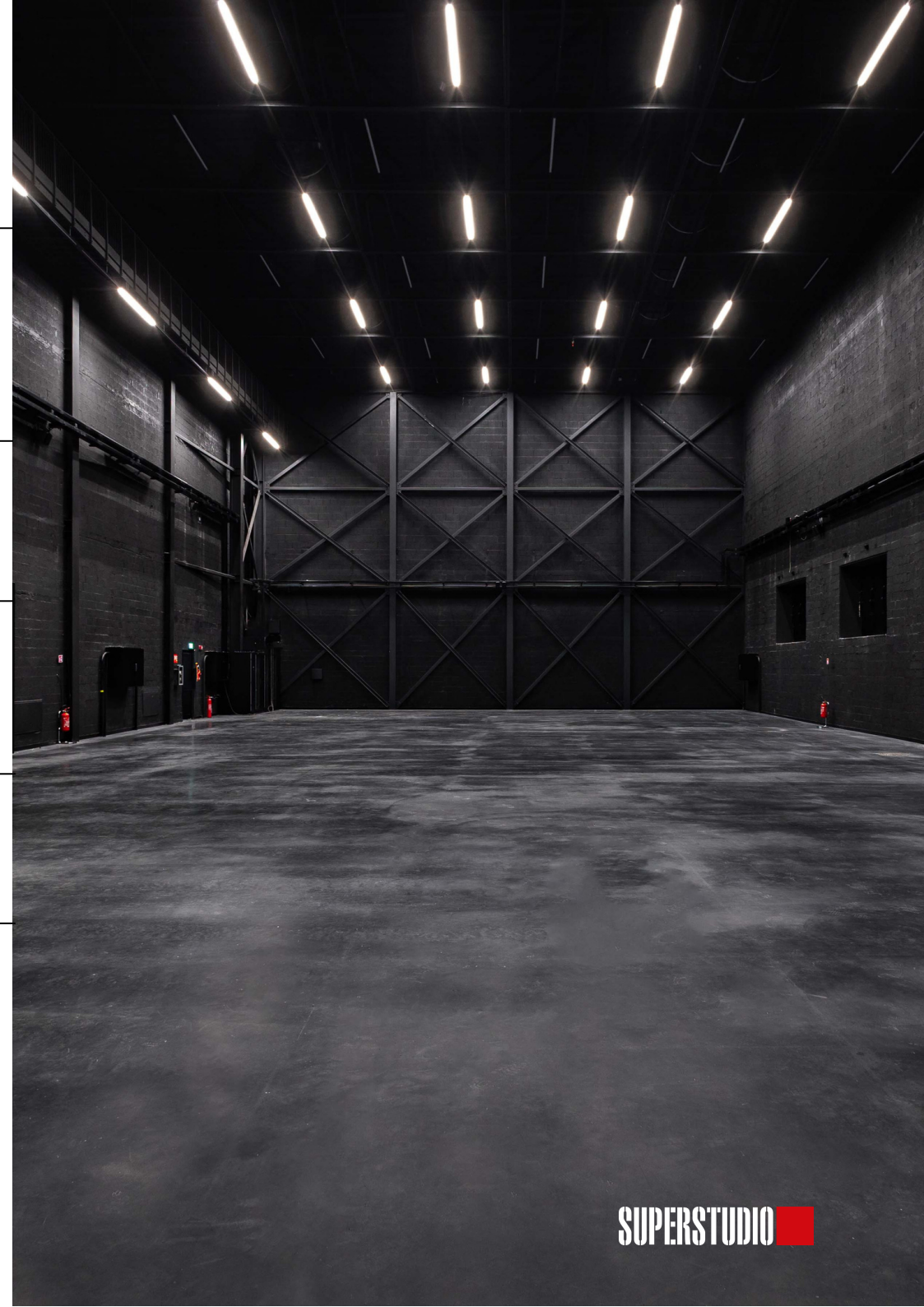
Connectivity

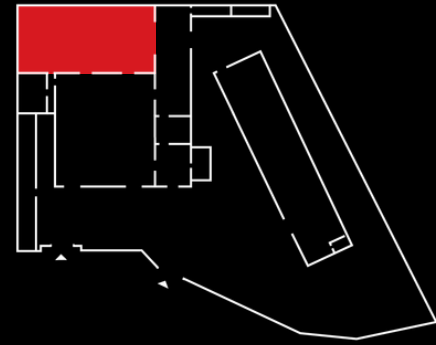
Free Wi-Fi

Dedicated network for event use

Additional Information

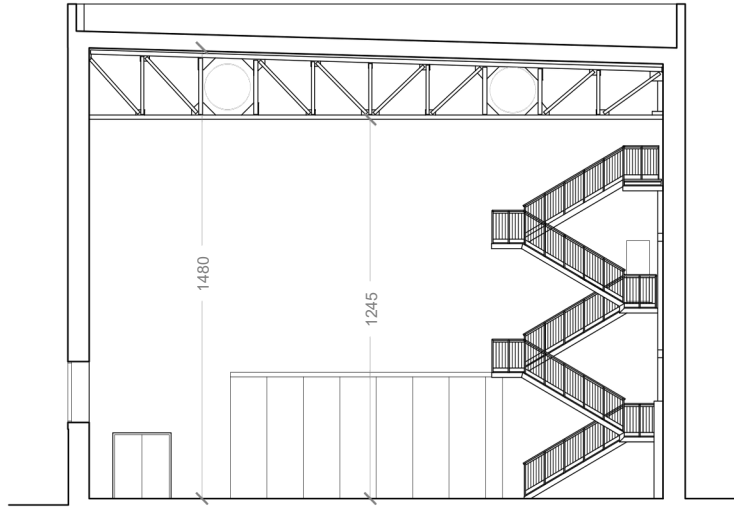
- Full-black space (walls and ceiling)
- Fully step-free access
- Concrete floors
- Direct access to **Shed** and **Foyer** spaces



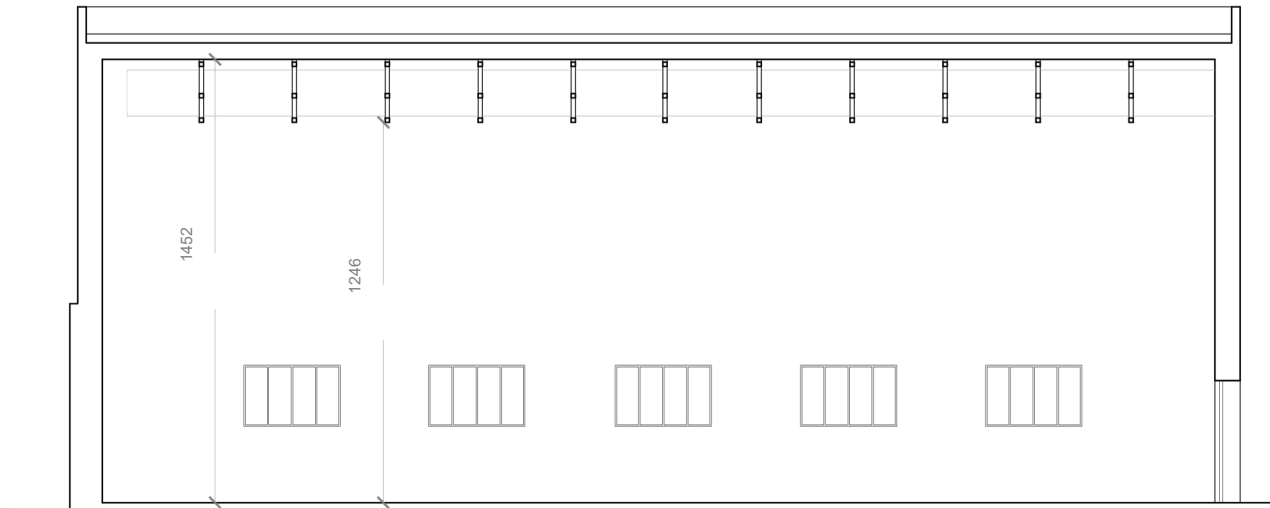


SUPERSTUDIO 

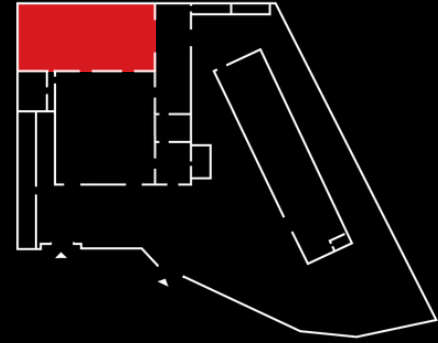
Cube



Section CC'



Section DD'



SUPERSTUDIO **VILLAGE**

Line

Dimensions

Total Area: 768 sqm / 8,267 sq ft

Width x Length: 59.40 m × 13.46 m / 194'11" × 44'2"

Upper Part Height: 8.00 m / 26'3"

Capacities

Conference: up to 700 guests

Gala Dinner: up to 350 guests

Standing: up to 900 guests

Hanging Points and Loads

Maximum Load: 1,000 daN per hanging point

Certified rigging only; rigging plan required

Floor Load Capacity: 600 daN/sqm

Mezzanine Floor: 500 daN/sqm

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

Toilets

4 toilets in the main room including one accessible toilet

5 additional toilets available upon request

Emergency Exit

8 emergency exits

Electric Power

Total Power: 400 kW

2x 63 A - 400 V

2x 125 A - 400 V

4x 16 A - 400 V

8x 32 A - 400 V

22x 16 A - 230 V

HVAC System

Heating, Ventilation and A/C system

HVAC 30,000 m³/h

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

Lighting

White LED fixtures

Power Consumption: 122 W per fixture

Color Temperature: 4,000 K

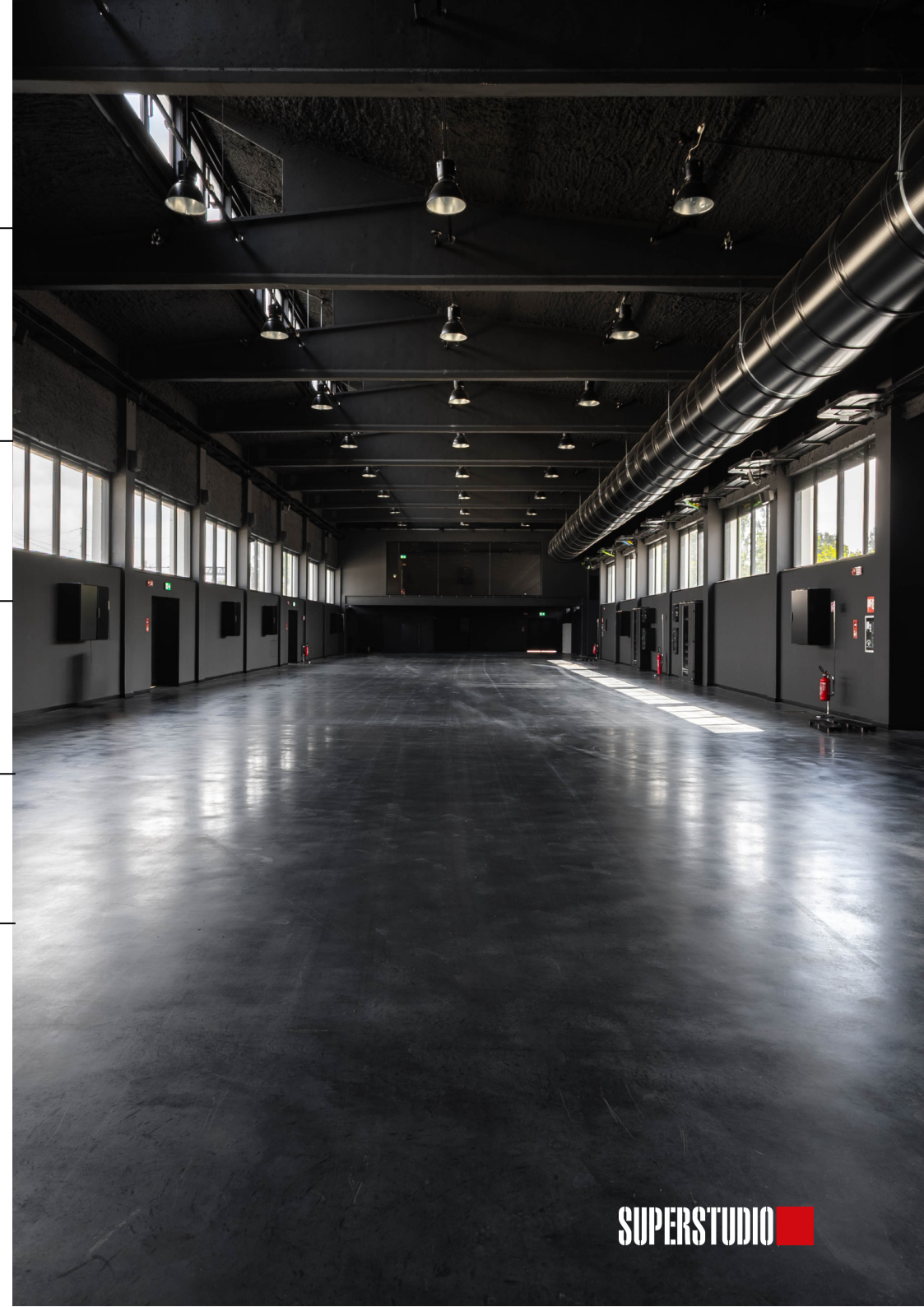
Connectivity

Free Wi-Fi

Dedicated network for event use

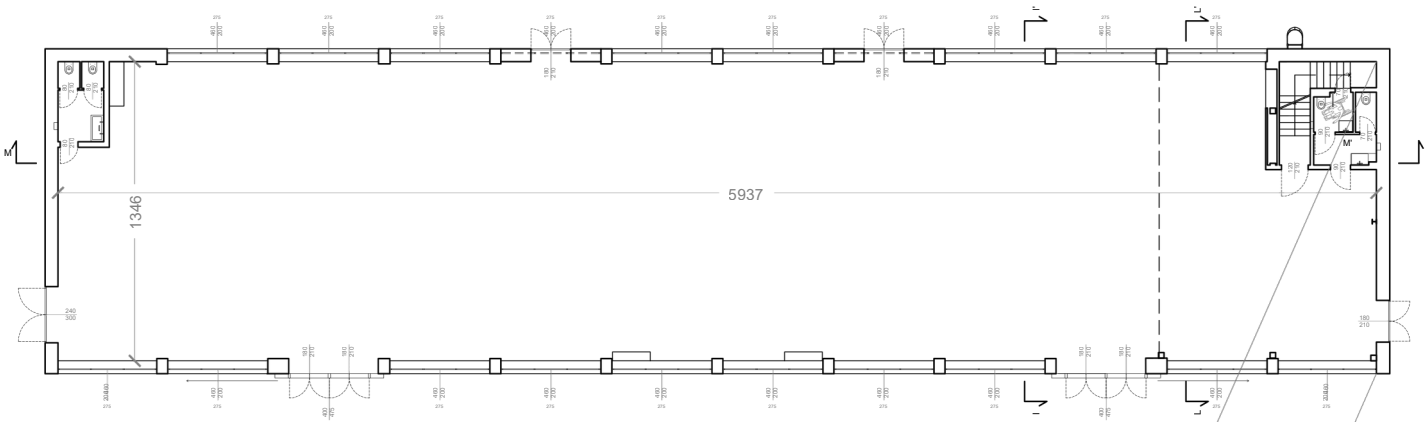
Additional Information

- Full-black space (walls and ceiling)
- Fully step-free access
- Concrete floors
- Connected to **Foyer** space through a covered outdoor passage

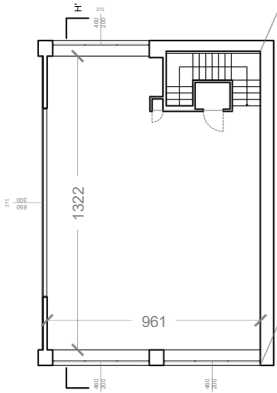


SUPERSTUDIO **VILLAGE**

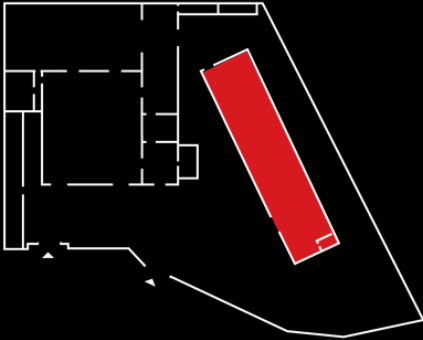
Line



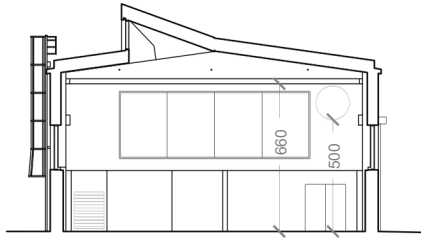
Ground Floor Plan



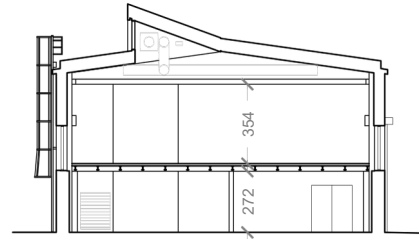
Mezzanine Plan



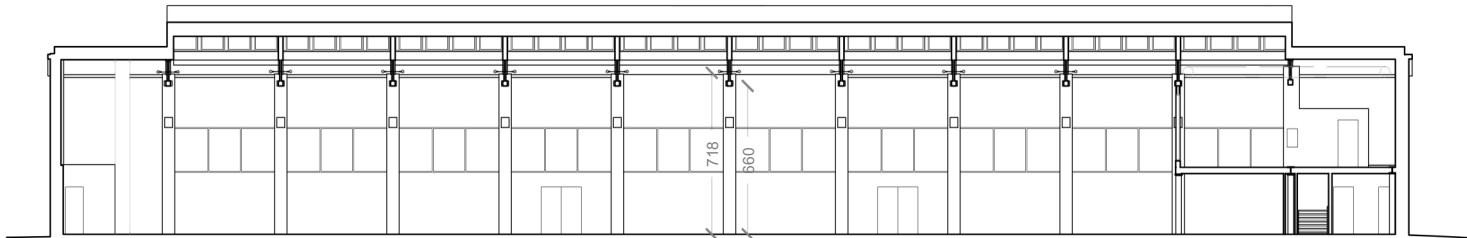
Line



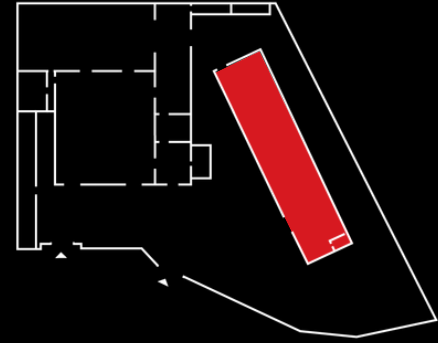
Section II'



Section LL'



Section MM'



SUPERSTUDIO **VILLAGE**

Foyer

Dimensions

Total Area: 383 sqm / 4,122 sq ft

Width x Length: 31.10 m × 8.90 m / 102'0" × 29'2"

Upper Part Height: 5.72 m / 18'9"

Capacities

Standing: up to 100 guests

Hanging Points and Loads

Maximum Load: variable per configuration

Primary beams: up to 1,500 daN per node

Certified rigging only; rigging plan required

Floor Load Capacity: 600 daN/sqm

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

Toilets

5 toilets including one accessible toilet

Emergency Exit

7 emergency exits

Electric Power

Total Power: 200 kW

1x 63 A - 400 V

1x 125 A - 400 V

2x 16 A - 230 V

2x 32 A - 400 V

5x 16 A - 230 V

HVAC System

Heating, Ventilation and A/C system

HVAC 10,000 m³/h

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

Lighting

IWhite LED fixtures

Power consumption: 90 W per fixture

Color temperature: 4,000 K

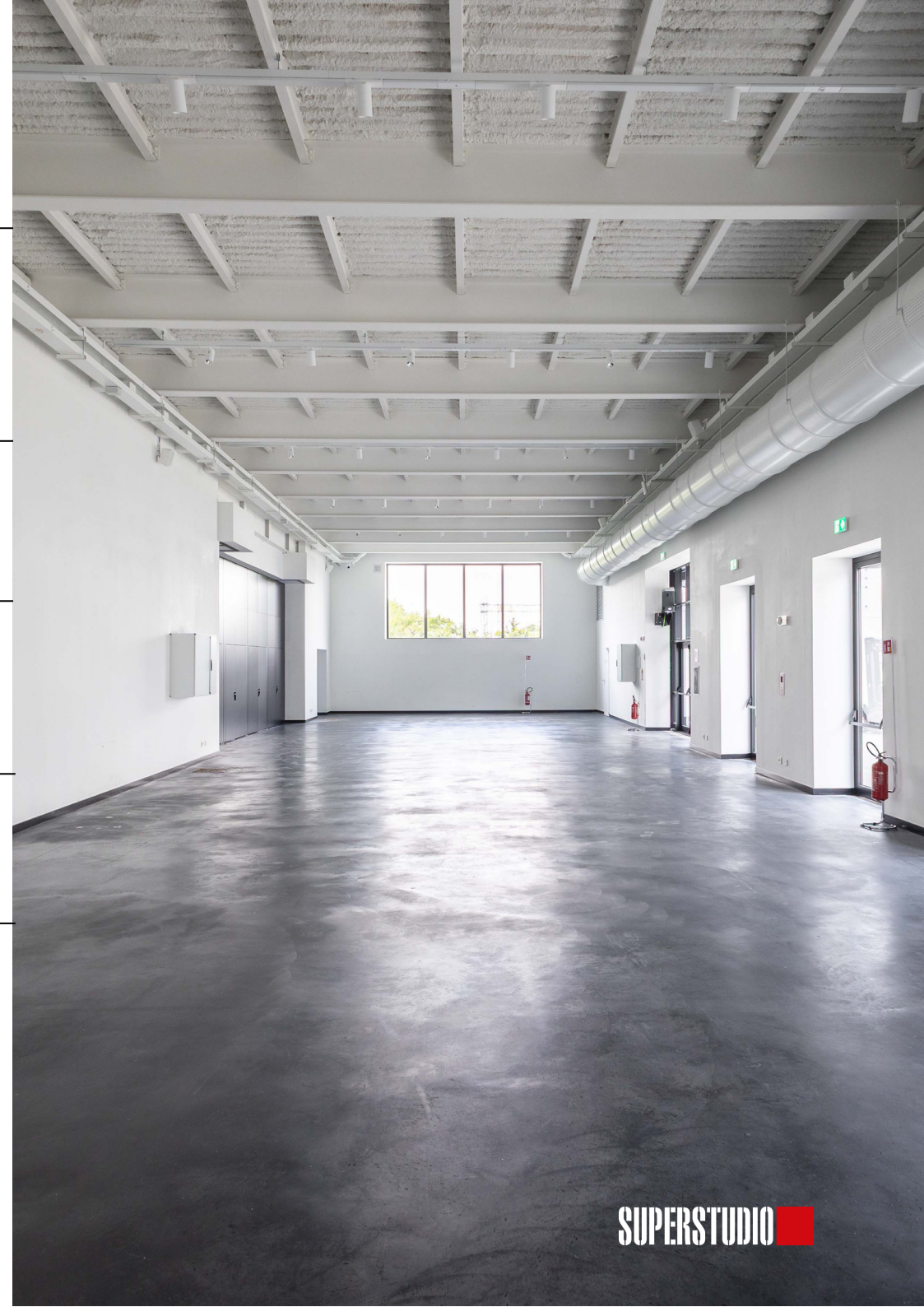
Connectivity

Free Wi-Fi

Dedicated network for event use

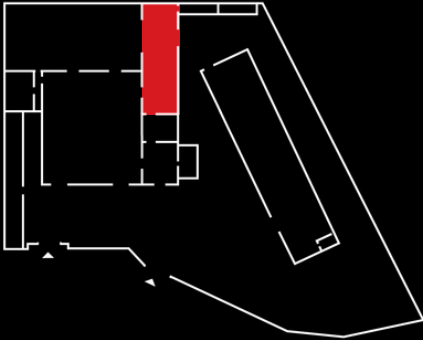
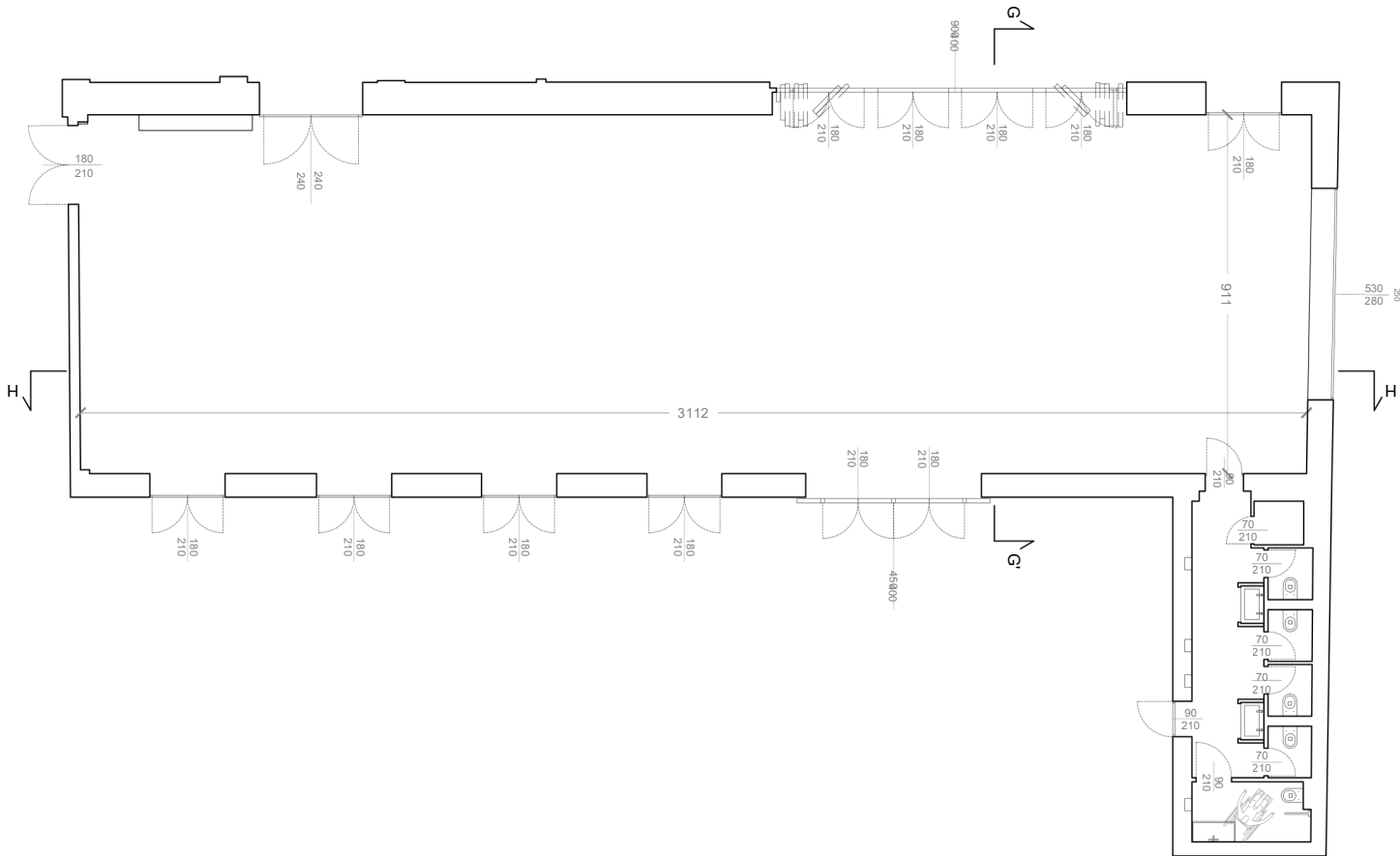
Additional Information

- Full white space (walls and ceiling)
- Fully step-free access
- Concrete floors
- Direct access to **Shed** and **Cube** spaces
- Connected to **Foyer** space through a covered outdoor passage



SUPERSTUDIO **VILLAGE**

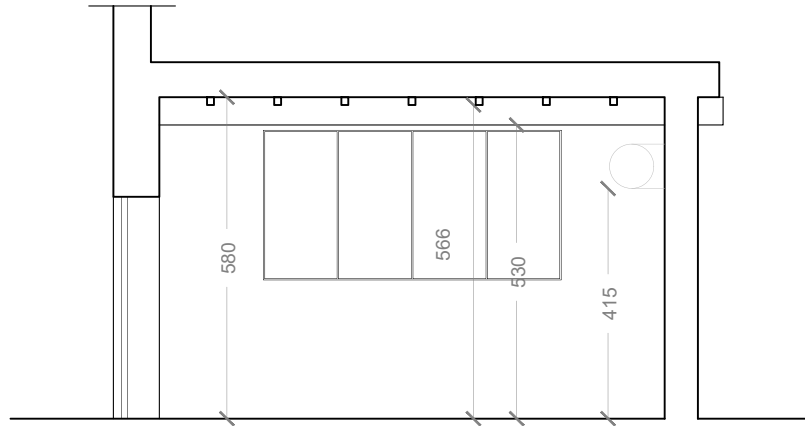
Foyer



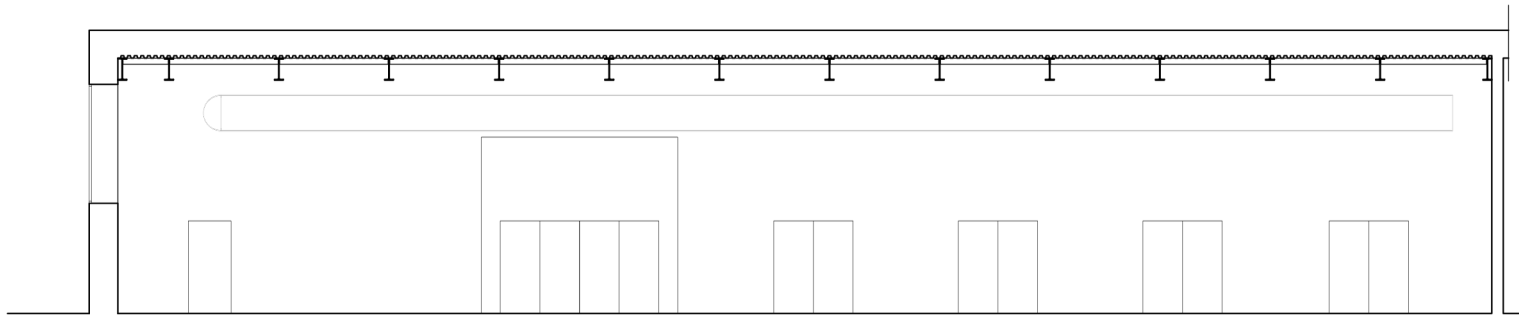
Ground Floor Plan

SUPERSTUDIO **VILLAGE**

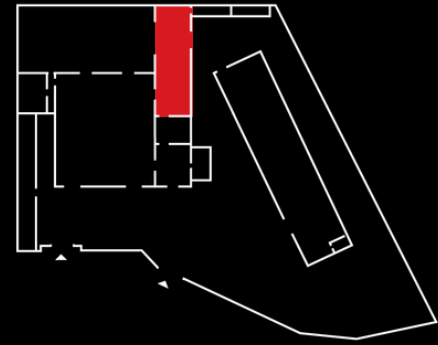
Foyer



Section GG'



Section HH'



SUPERSTUDIO EVENTS

PLACES TO BE

WWW.SUPERSTUDIOEVENTS.COM