



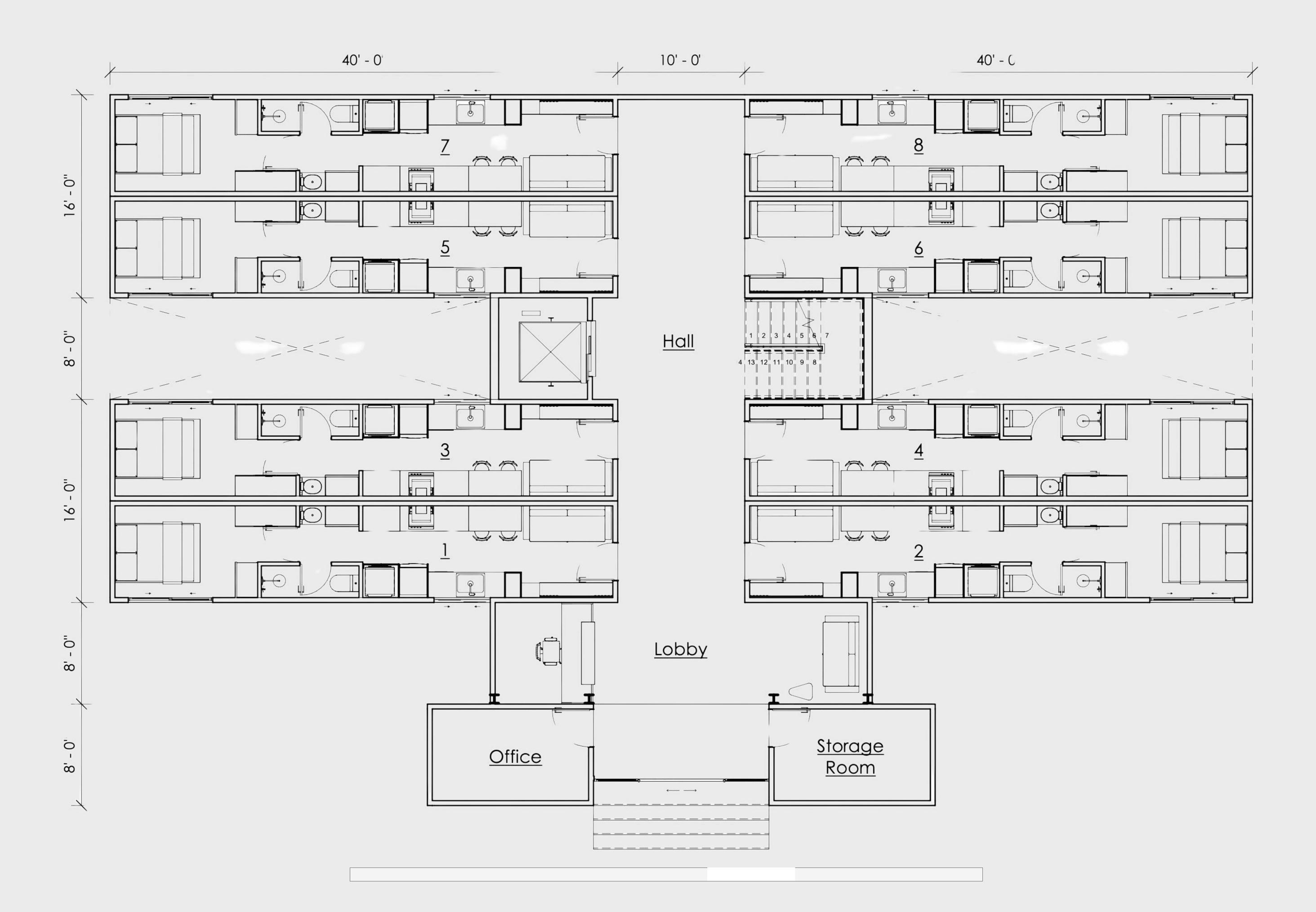






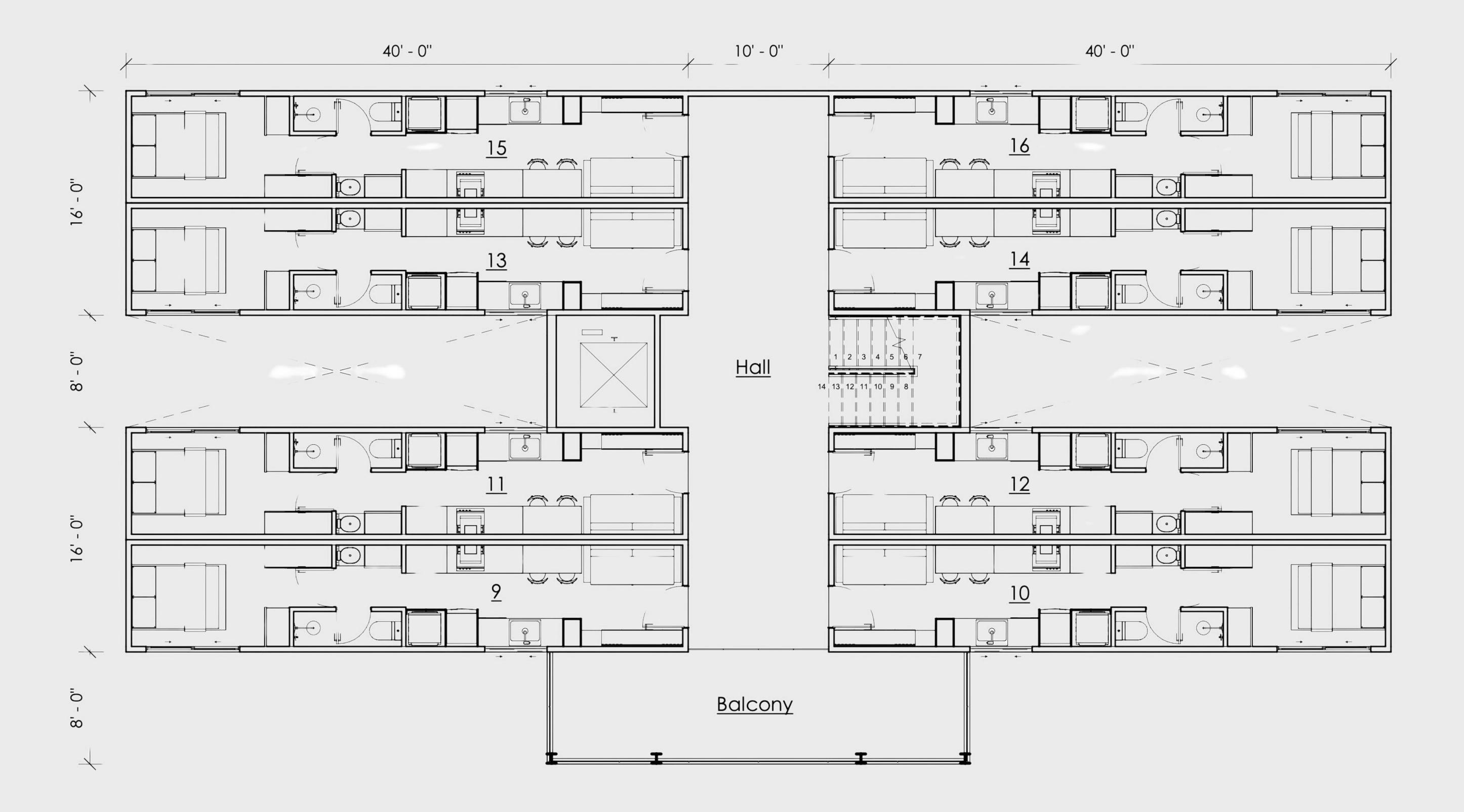


### **FUTURITY** Structures

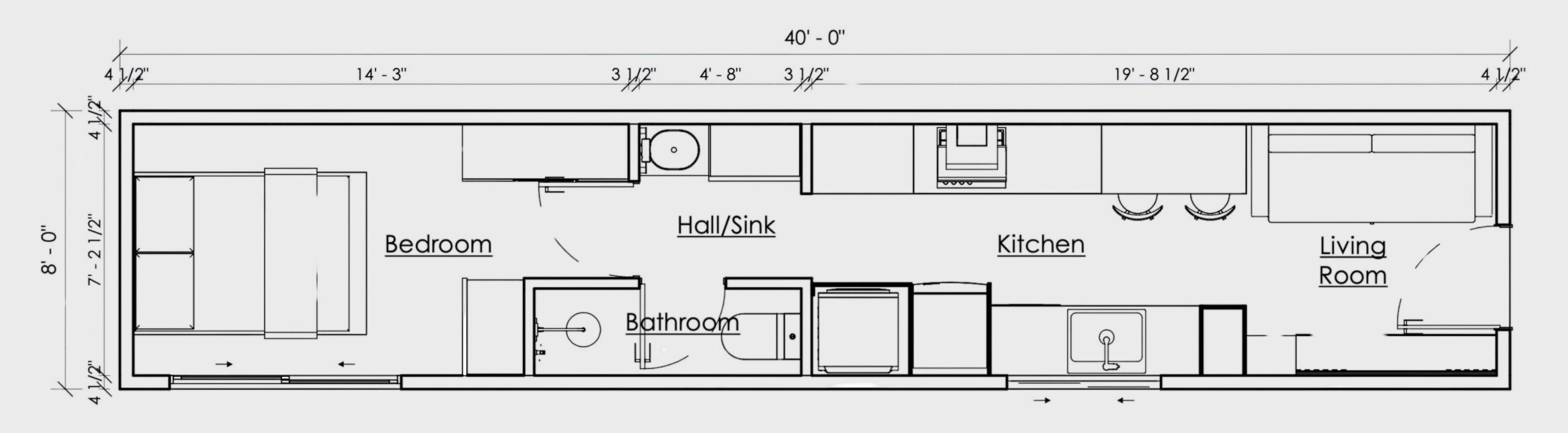


### **Ground Floor**















# MIDRISE BUILDINGS 6 LEVELS - - 640 SQFT APT

and the second











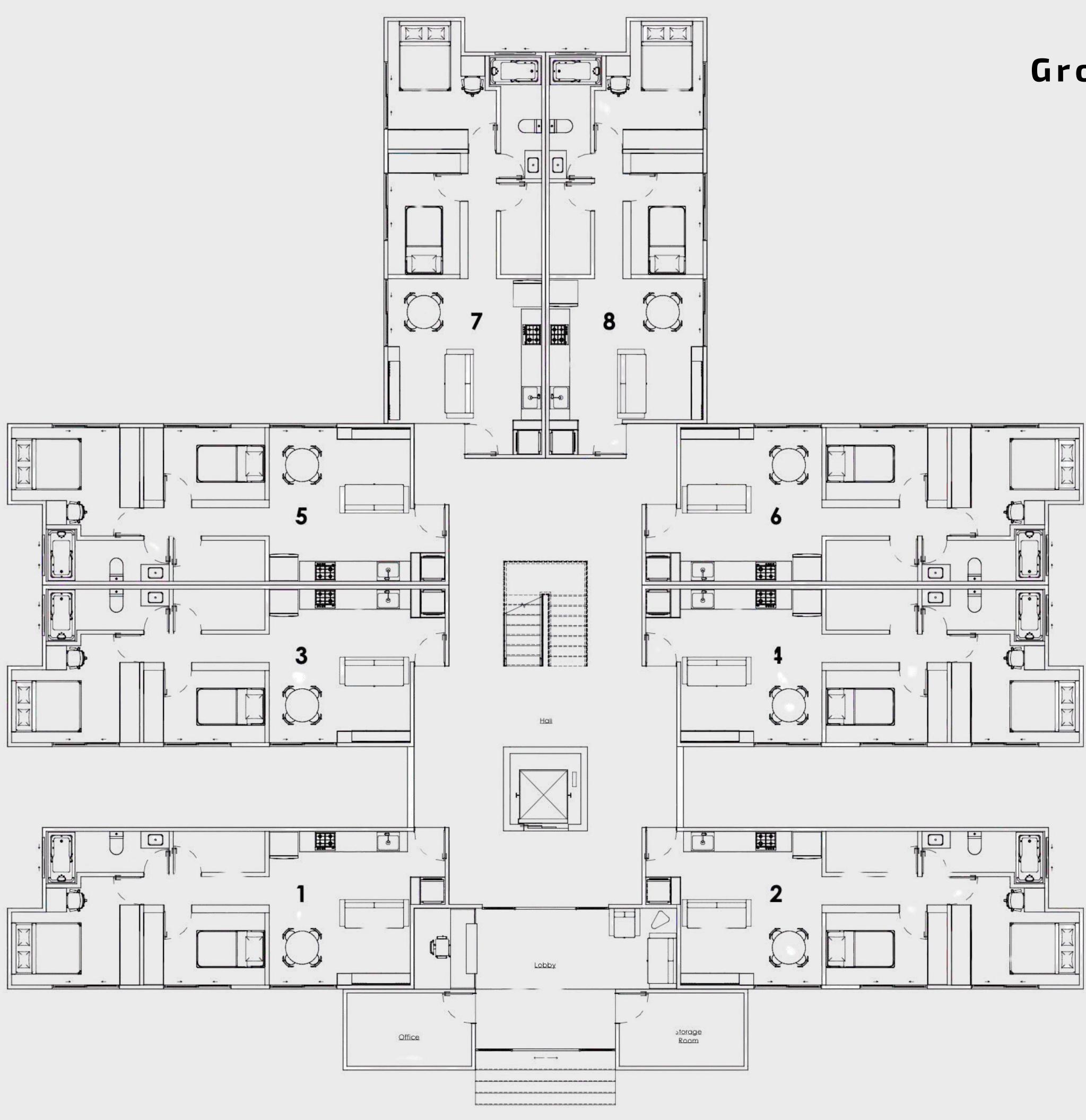


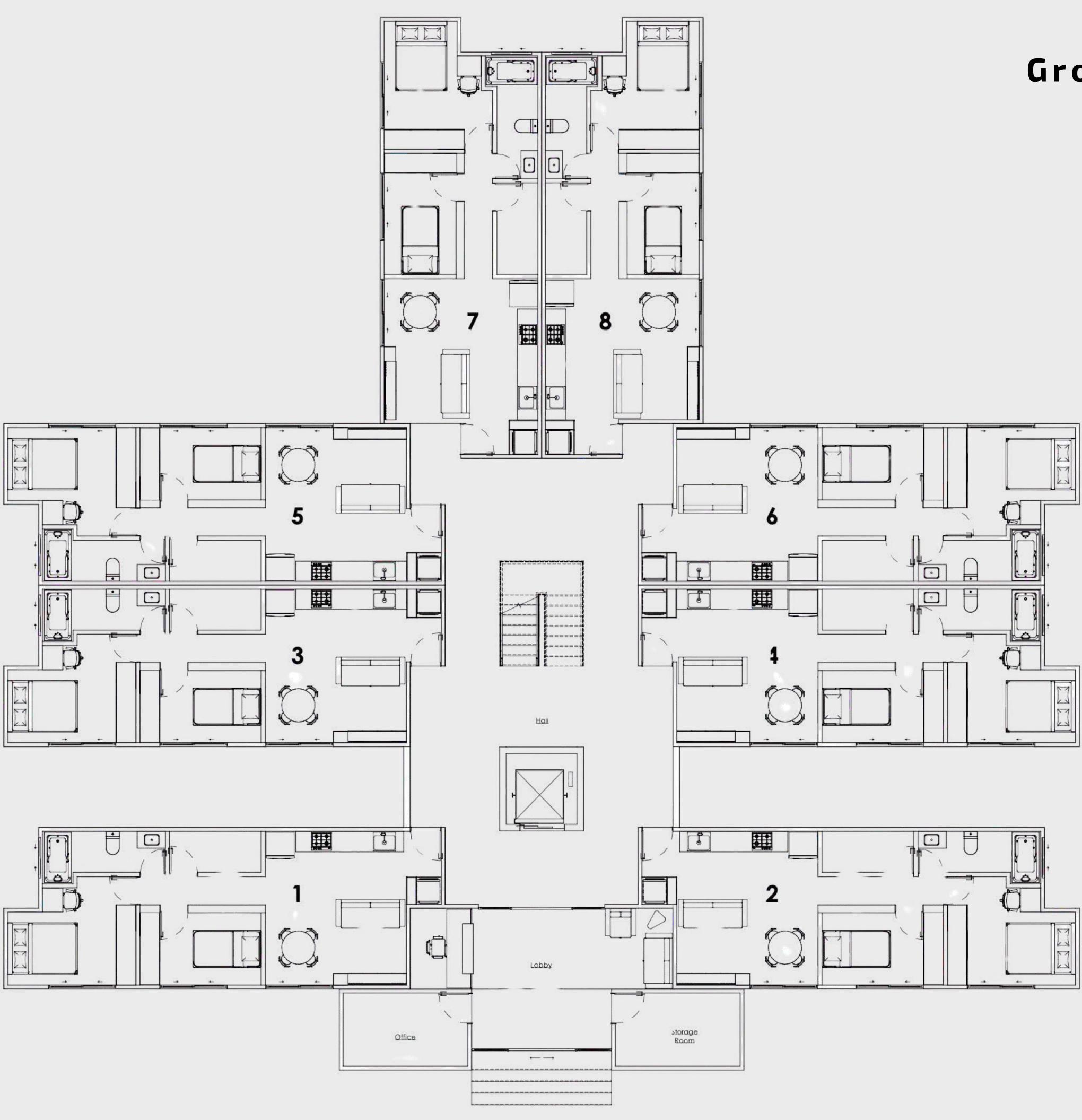






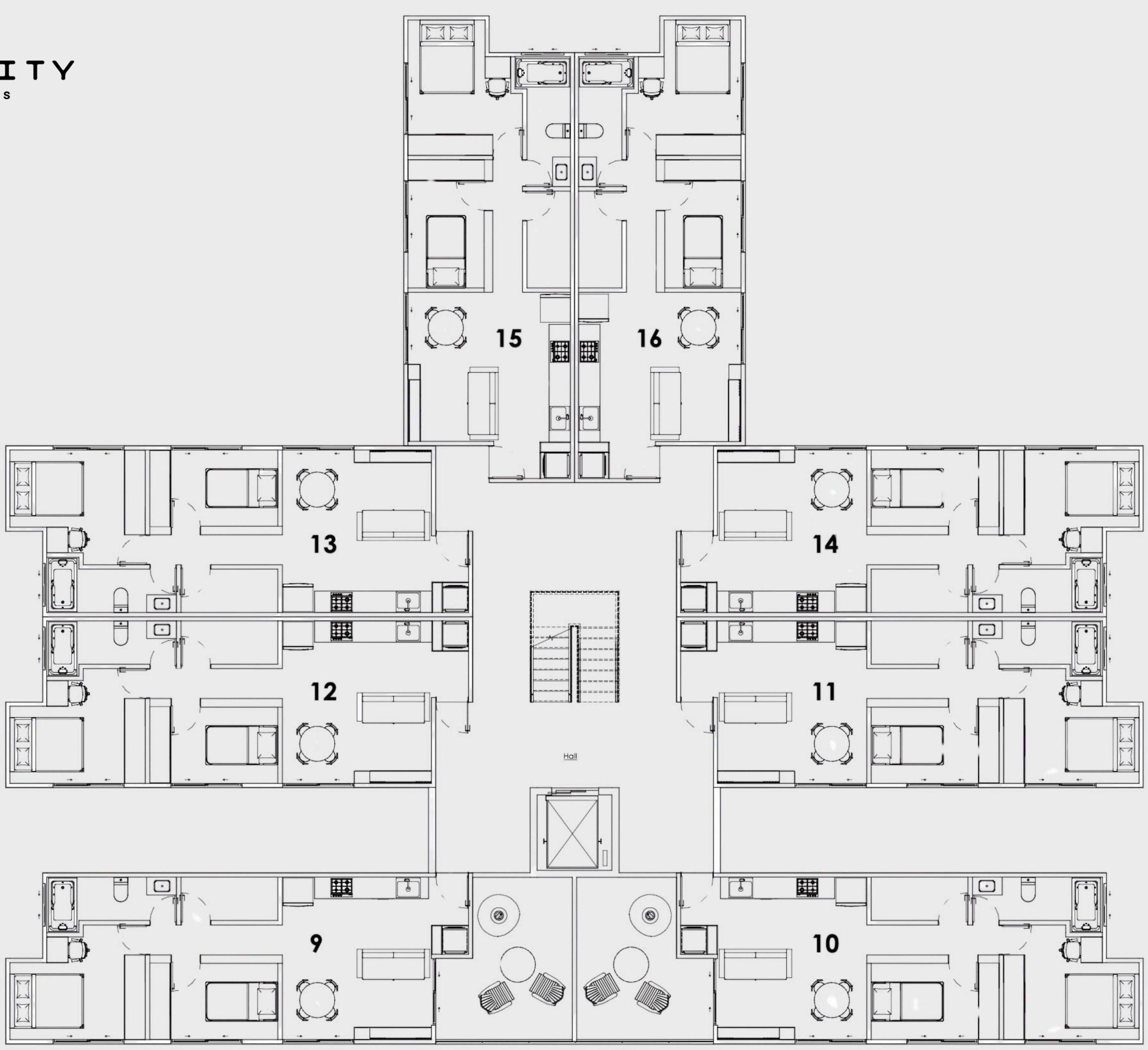


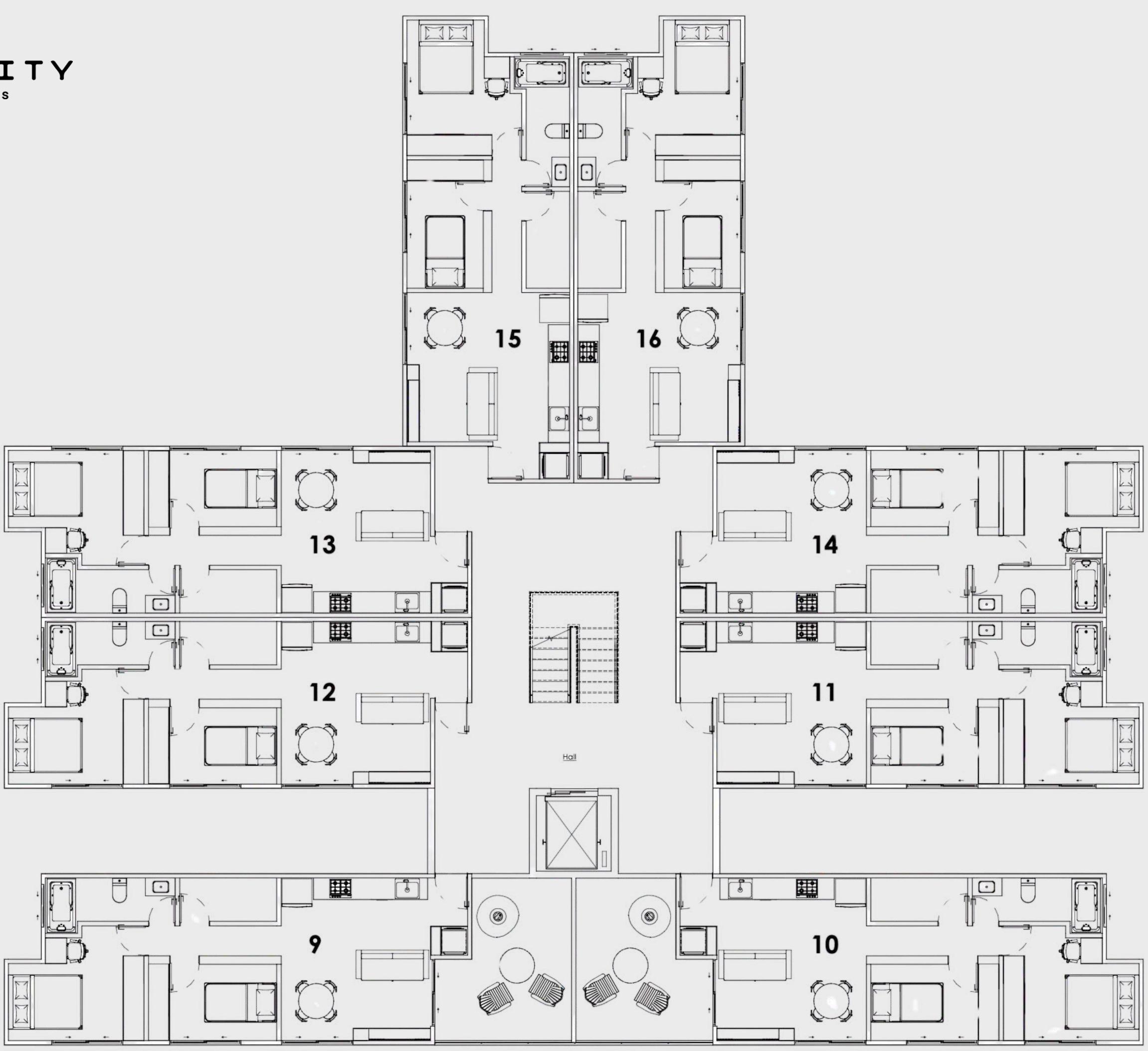




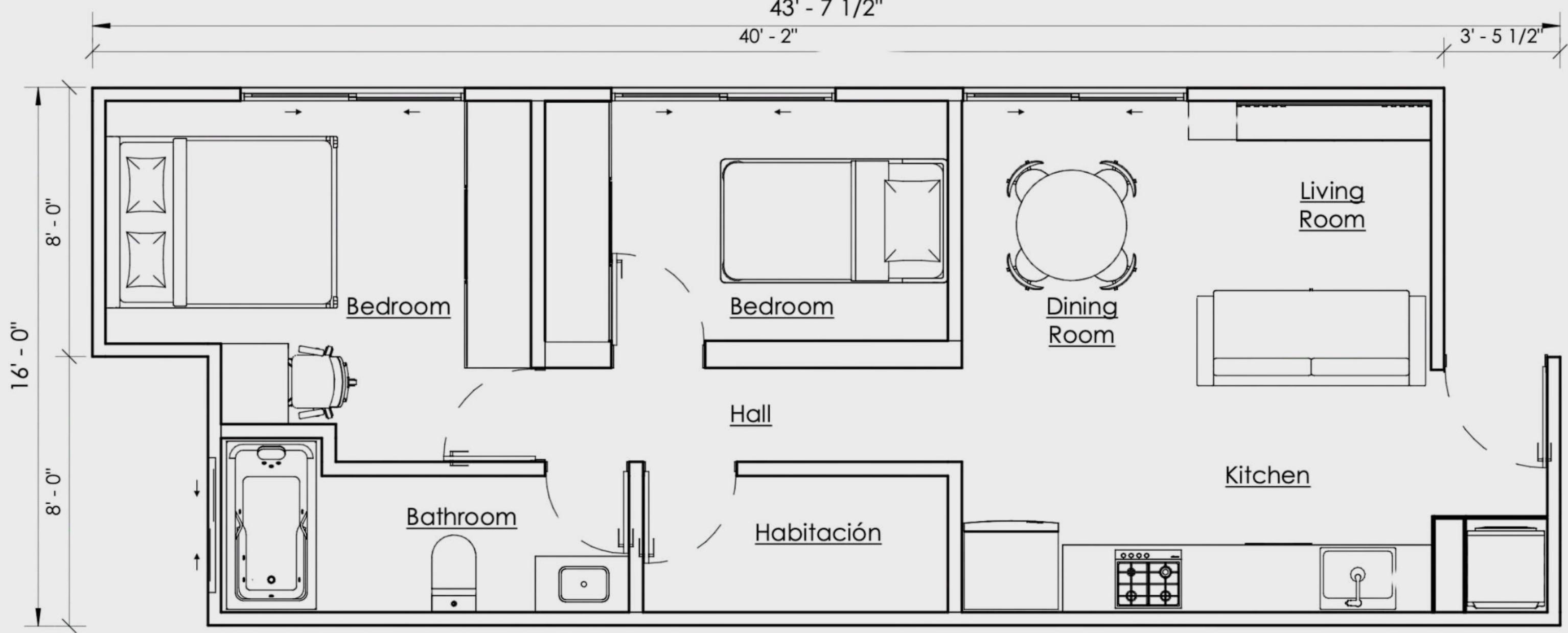
### **Ground floor**





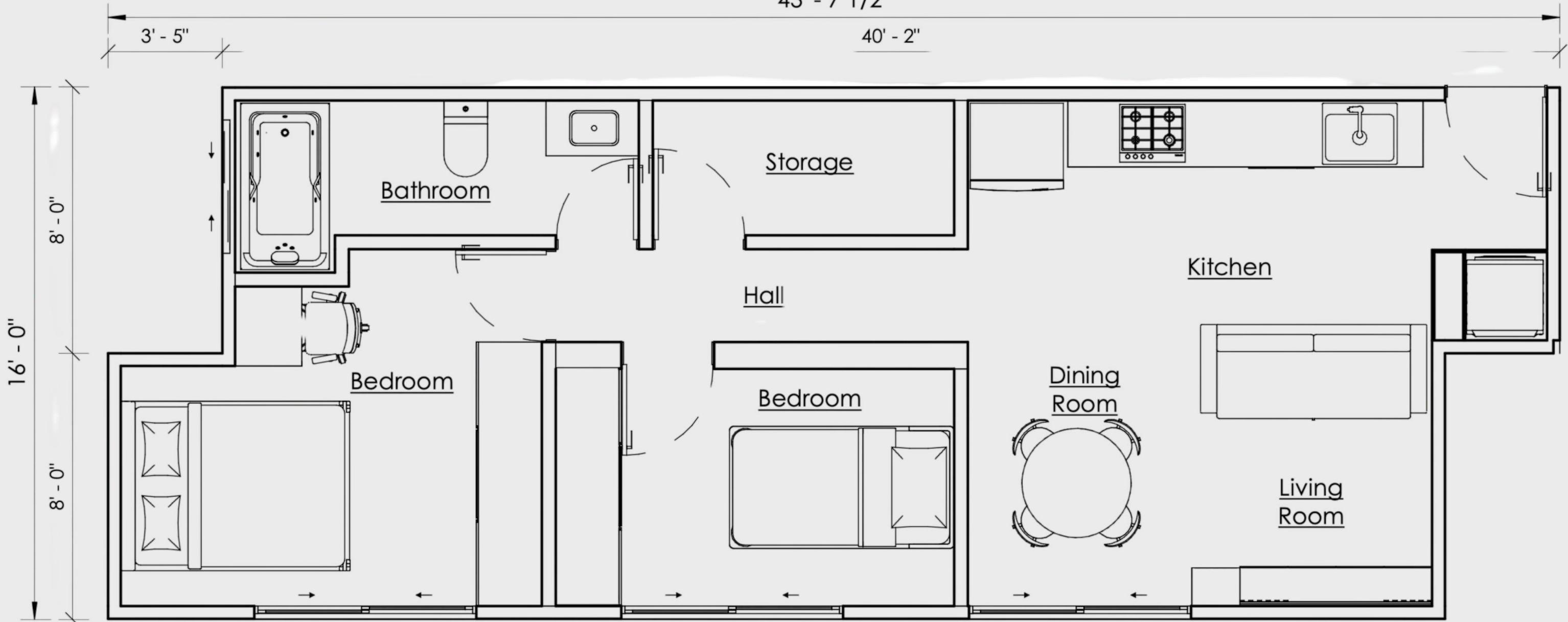






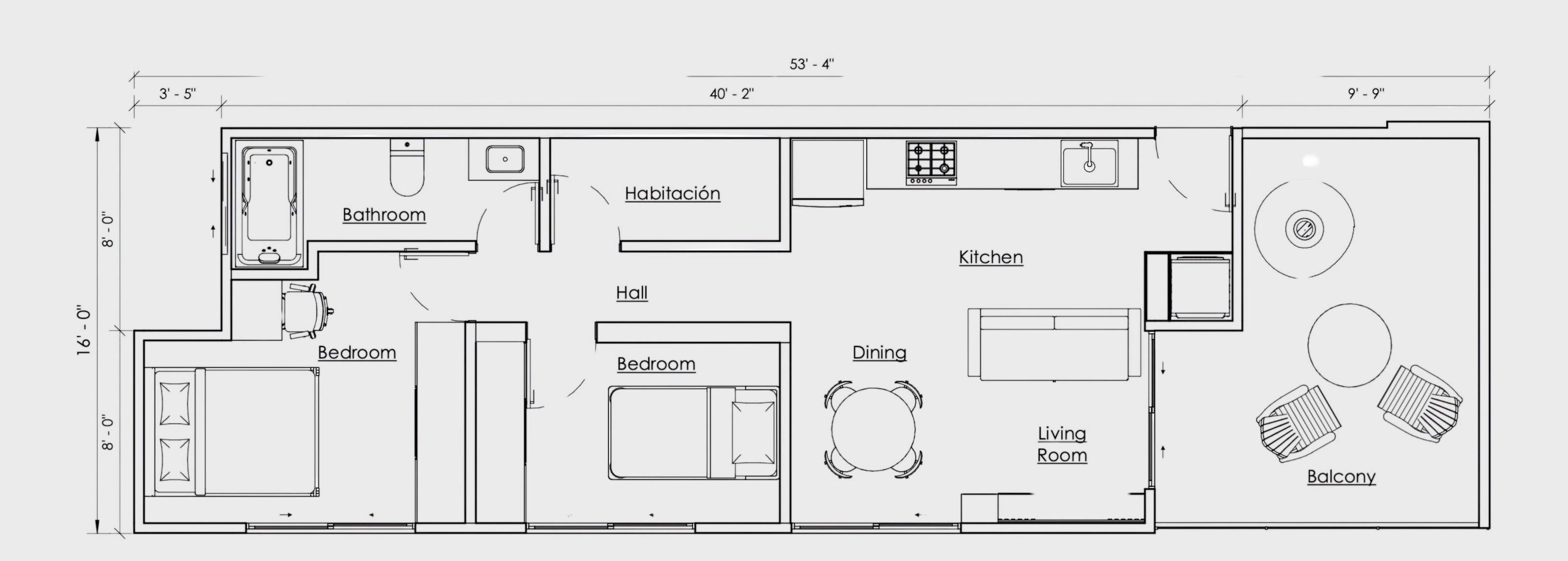
43' - 7 1/2"





43' - 7 1/2"







# **FOURPLEX GIRO** 2 LEVELS - 2,560 SQFT 4 APT





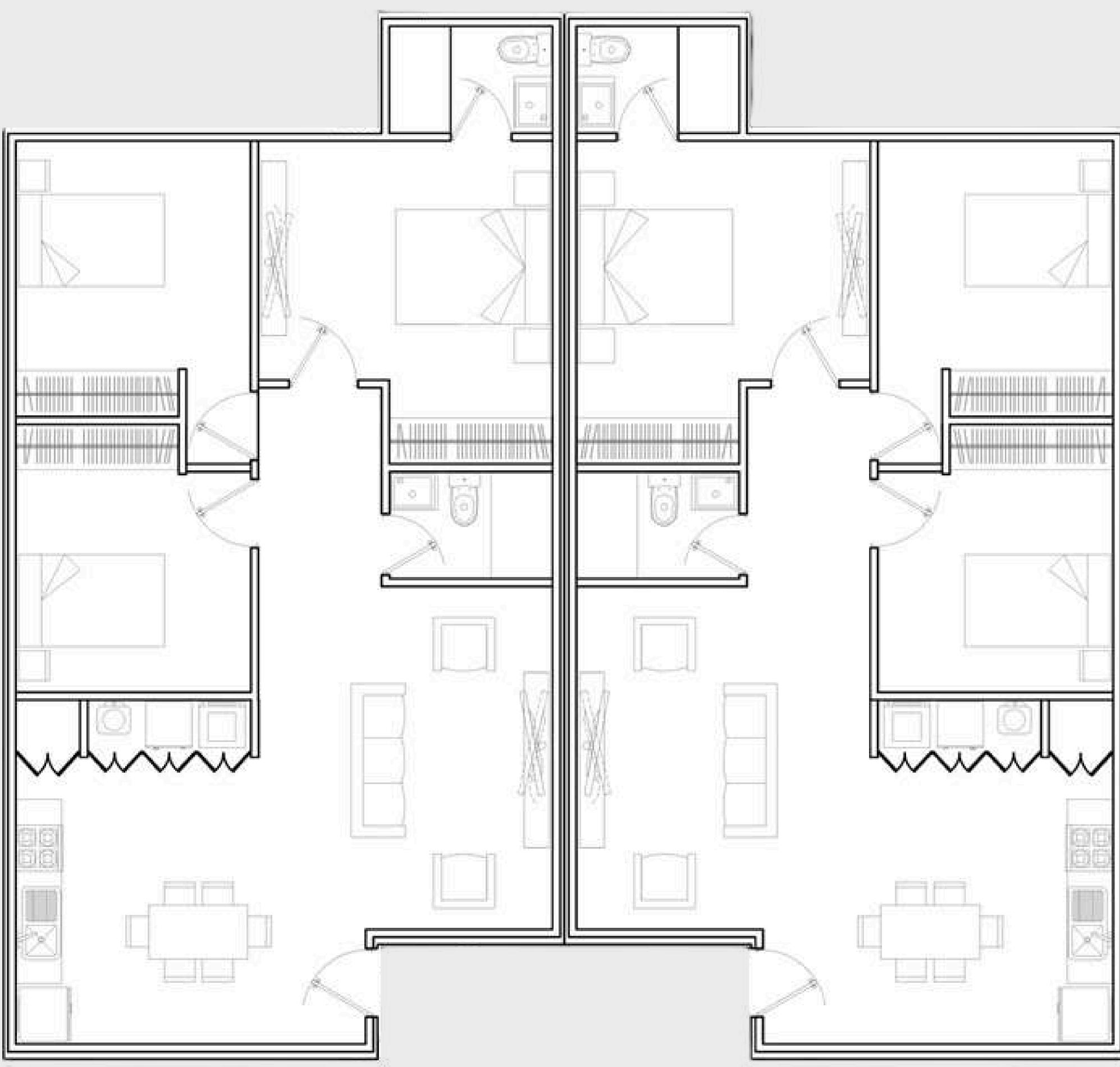












## 2,560 Fourplex Architech Plan





## 2,560 Fourplex Architech Plan



Unit production 3 Months

# Purchase Order



# **Delivery and installation**

Service hookups 1 Week

# Delivery Logistics & assembly 3 Weeks

6-6



# Move In 4 Months Total

# Provincial Regulations, **Certifications, and Warranties**

# Certifications CSA A277, the CSA Z250



Warrantv In compliance with each province For example, in **Ontario:** modular homes are eligible for warranty coverage under the **Tarion New** HomeWarranty Program



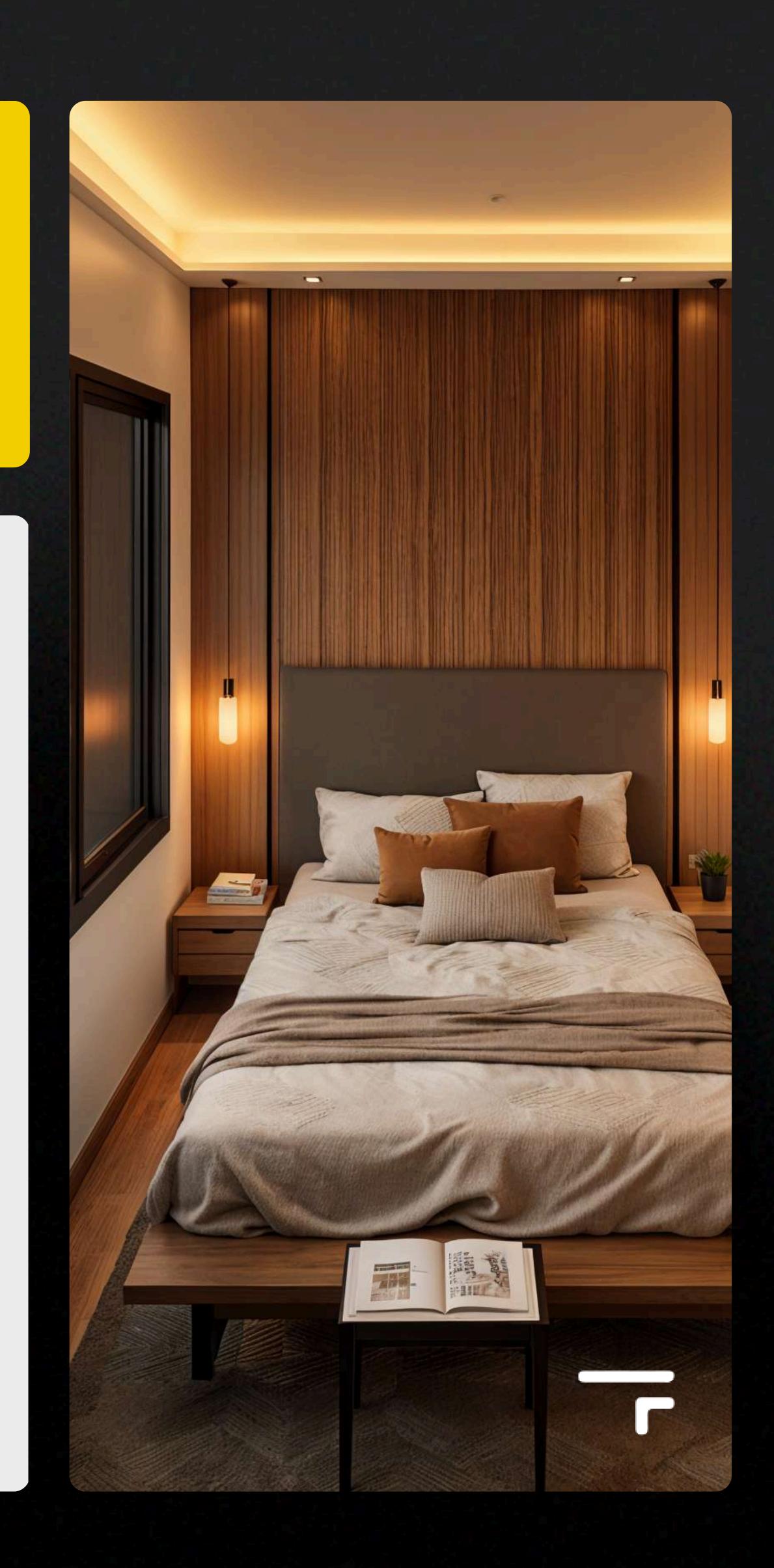
# **Building Code** In compliance with each province For example, in Ontario: OBC

# Unit Specifications

# Designed for Flexibility. Built Around You.

Our modular units come with thoughtfully selected base interior and exterior specifications—ensuring quality, durability, and style from day one. But the real value lies in their versatility. Every element, from floor plans to finishes, is fully customizable to suit your unique needs and vision. Whether you're building a home, office, or commercial space, we tailor each unit to reflect your brand, lifestyle, and purpose.

# Let us bring your concept to life—modular, your way.





### **Electrical**

- 200 Amp Panel - Flush mount LED pot lights throughout with black trim. - Wall-mounted LED vanity lights in the bathrooms. - Kitchen backsplash outlets and floor-level wall outlets in accordance with local code requirements. - Exterior flush mount pot lights in the cedar soffit. - Two exterior outlets for security cameras. - Two ground-level exterior outlets at the front and rear of the building. - Two exterior wall-mounted light fixtures at the entry door and the rear of the building.

# **Futurity Structures** base specifications

We have developed a base specification of interiors and exteriors that exceed the quality of most new constructions. Although our reference cost per sq ft considers these specifications, we can modify any specification according to your market.

## Plumbing

- -Rinnai (or an equivalent brand) propane fired hot water on-demand system.
- -The kitchen features a stainless steel double bowl sink with a chrome faucet and sprayer hose.
- Square vessel sinks in bathrooms with chrome deckmounted faucets.
- flow chrome shower head, drains, and trim finished with
- 60" acrylic tub surrounded by tile in the main bathroom. - The ensuite includes a 42" acrylic shower base with a low
- tile.
  - Toilets that meet EPA Water Sense standards.

## Roofing

We use metal roofs to insulate and protect the units from weather conditions. You may prefer to install solar panels or a green roof; it's your choice.

- Highly efficient ductless heating and cooling system with Energy Star certification.

## **Standard appliances**

- Smart code entry lock - Wireless security camera - Wireless switches - Wi-Fi adapter control - Refrigerator and freezer - Hood fan - Induction Cooktop - Dishwasher - Microwave - Stacked washer and dryer



Each unit comes standard with high-end, impact-resistant, and moisture-resistant spc vinyl plank flooring.

## **Other specifications:**

drawers. spray foam insulation. cell spray foam insulation. and/or wood products.

flooring

- We use high quality melamine for all our cabinets and - The walls, floors, and rim joists feature R-32 closed cell - The roof is equipped with R-80 closed - The walls and ceiling are finished with drywall and paint - The exterior walls can be finished with aluminum, wood, stucco, or aluminum.

1.Select land

Purc 30 da First Asse



# You handle:

We are committed to manufacturing superior units in less time and at the most competitive prices in the market.



2.Select unit type and specifications

4 Installations

### 3. Permits

# Payment terms

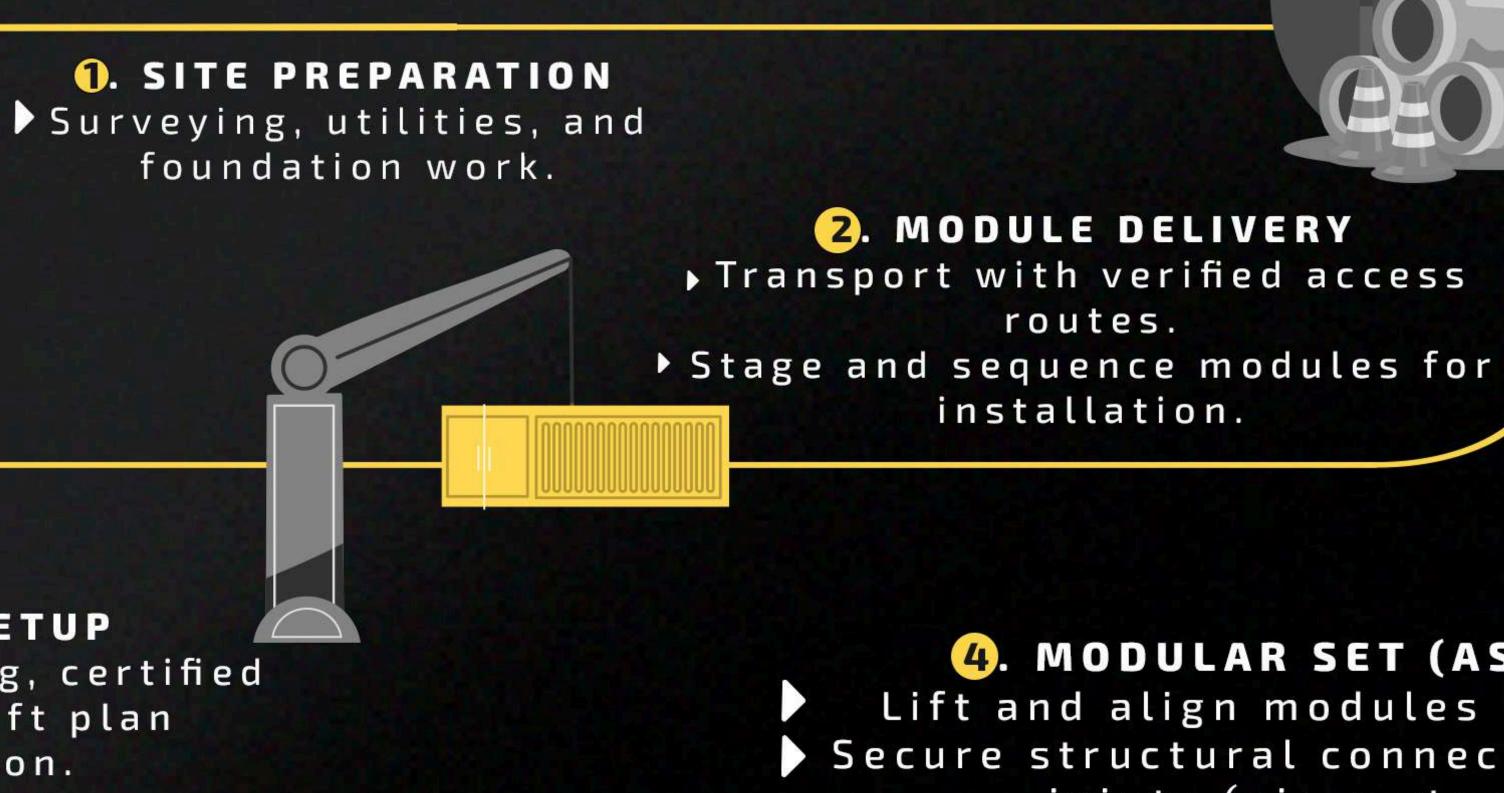
hase order	30%
ays	30%
t delivery	30%
embly	10%



# ONSITE MODULAR ASSEMBLY PROCESS

**3. CRANE SETUP** Proper positioning, certified rigging, and lift plan confirmation.

**6**. W E A T H E R P R O O F ING & ENCLOSURE Install siding and complete roofing connections.



### **5**. UTILITY HOOKUPS (MEP)

Connect electrical, plumbing, and HVAC systems. Conduct pressure tests and system checks.

> 7. INTERIOR FINISHES Proper positioning, certified rigging, and lift plan confirmation.

9. PUNCH LIST & TURNOVER Fix deficiencies. Deliver keys, manuals, and warranties.

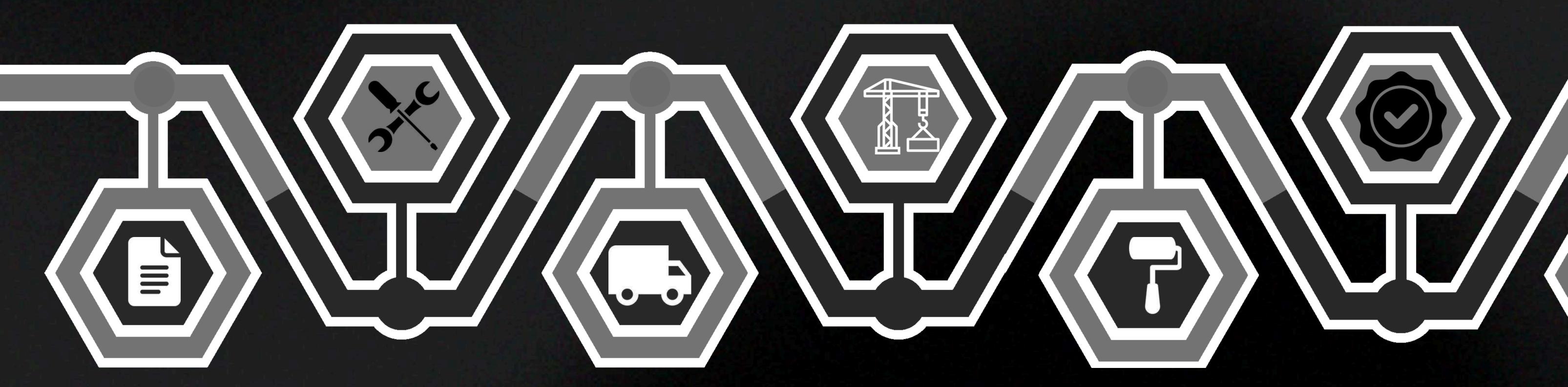


### 4. MODULAR SET (ASSEMBLY)

Lift and align modules in sequence. Secure structural connections and seal joints (air, water, fire).



8. FINAL INSPECTIONS & COMMISSIONING Coordinate inspections, test building systems, and safety checks. 2.Manufacture fully equipped units



1.Send unit specifications, certifications, and manufacturer permits

# t's as easy as:

### 4.Assembly

**3. Deliver onsite** 

5.Interior & exterior detailing

Maximum total time for first delivery: 4 months

### 6.Final inspection

The images and information presented are for reference purposes only. Designs, dimensions, finishes, and specifications may vary according to the needs, requirements, and customizations requested by each client.

FUTURITY structures



15

MEXICO

CANADA

USA





# FUTURITY structures Better, faster an more affordable

1 20

# Contact PHILIP DAVIDOVITS

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