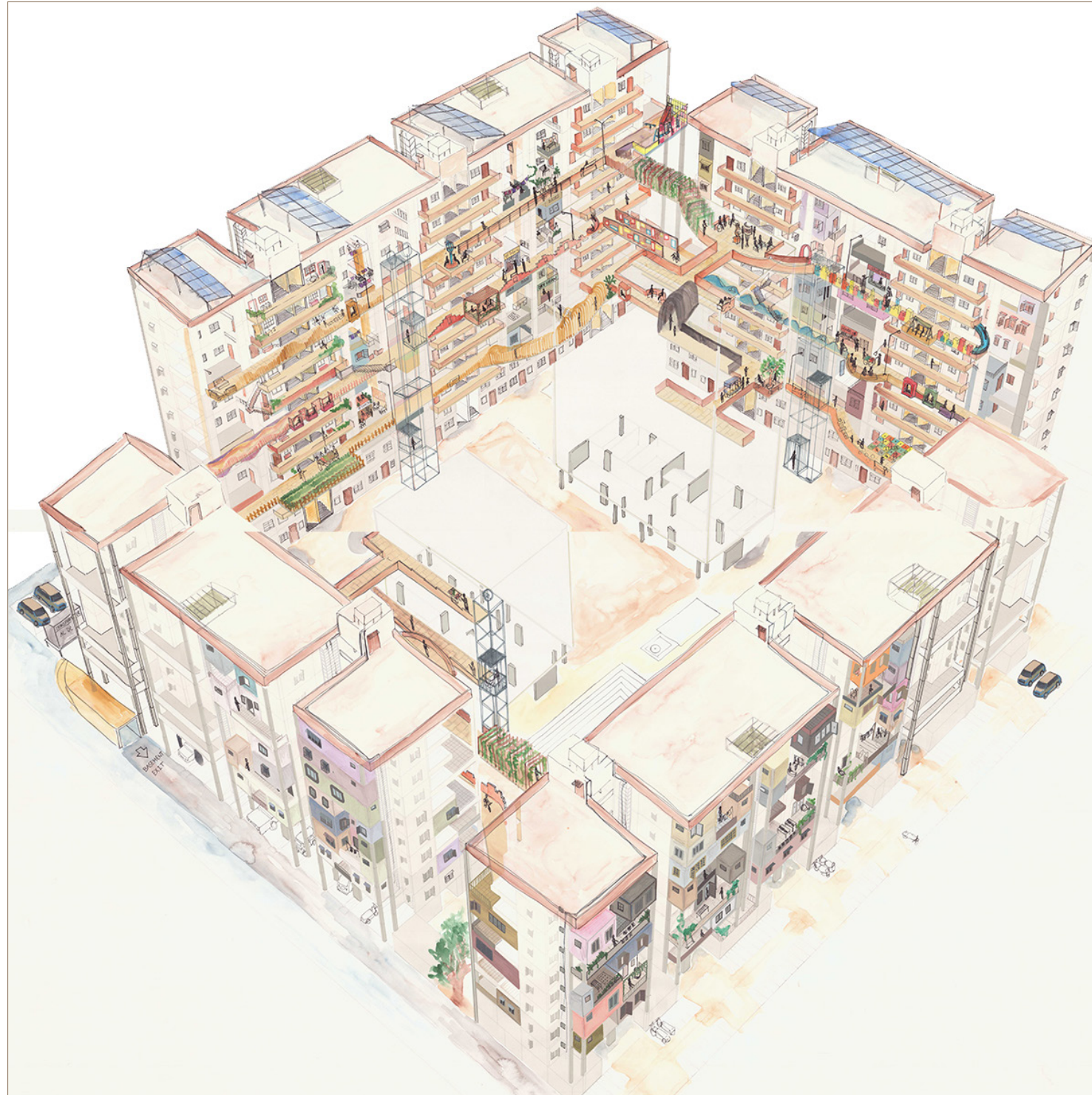


# PORTFOLIO







WHAT IS THE IDENTITY OF YOUR HOUSE IN THIS OCEAN OF REPETITIVE HOUSING?



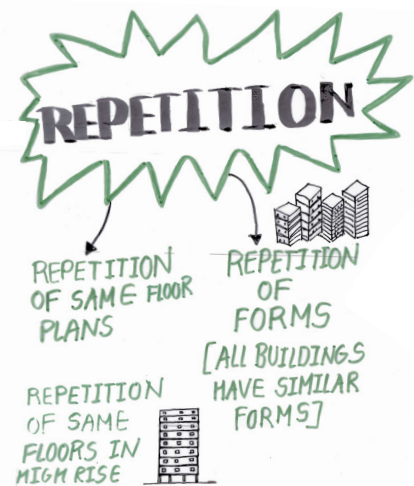
DO YOU FEEL THE HOUSING TODAY HAS **LACK OF ORIGINALITY** ?



NOT DIFFERENT



IS **REPETITION** MAKING HOUSING BORING ?



IS **VISUAL MONOTONY** CREATING LOSS OF IDENTITY ?

OR IS IT

**SAME MONOTONOUS EXPERIENCE?**

**SAME KIND OF NEIGHBOURHOOD?**

**SAME WAY OF LEISURE?**

**SAME AMENITIES GIVEN WITHOUT KNOWING WHAT REALLY THEY WANT?**

**TO AN EXTEND SAME LIFESTYLE?**

REPETITION OF SAME FLOOR PLATE ?

REPETITION OF SAME FLOOR PLAN ?

REPETITION OF SAME LIFESTYLE ?



**WHAT IF WE CREATE A HOUSING WHERE PEOPLE CAN DESIGN THEMSELVES ?**

**A HOME WHERE THEY CAN EXPAND ACCORDING TO THEIR NEEDS**

**A HOME WHERE THEY CAN HAVE SPILLOVERS**

**A HOME WHERE ALL THEIR NEEDS ARE FULFILLED**

**A HOME WHERE THEY CAN CREATE MEMORIES**

**A HOME BY WHICH THEY CAN CREATE THEIR *IDENTITY***

**THAN IS EXPERIENTIAL MONOTONY CREATING LOSS OF IDENTITY ?**

OR IS IT

**LACK OF HUMAN INTERACTION ?**

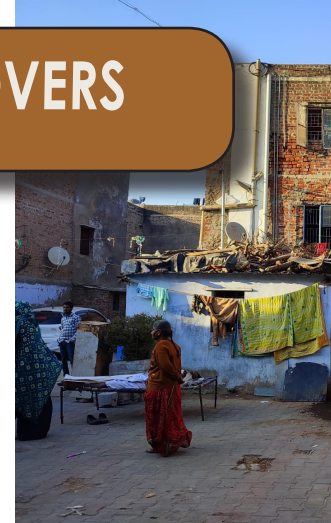




# INSPIRATIONS



# SPILLOVERS



# INCREMENTATION



# OBSERVING THE HOUSING WHERE PEOPLE HAVE MADE ADDITIONS AND SPILLOVERS THEMSELVES



# PEOPLE

# VENDORS AND HAWKERS







NEIGHBOURHOOD

ACTIVITIES

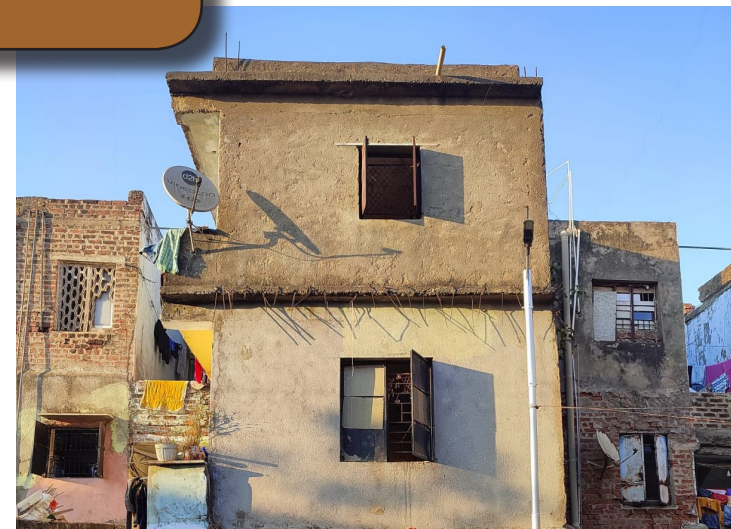


STREETS



LIVELY

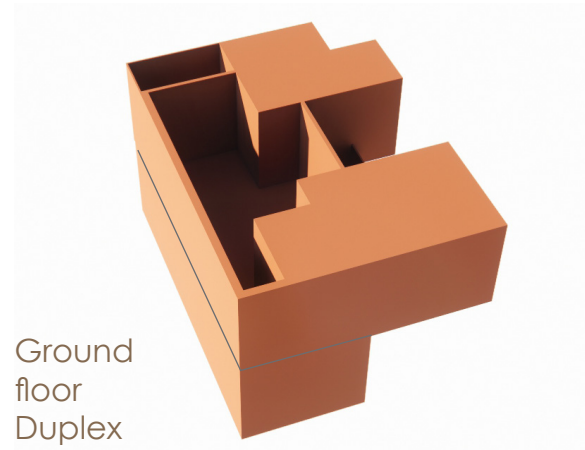
SHOPS



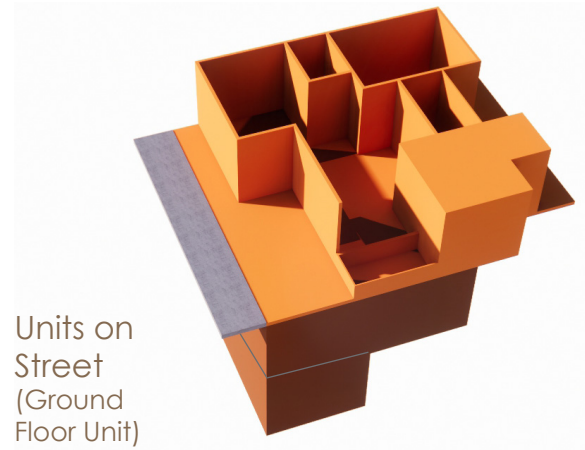




# WHAT IF WE STACK WALK UP APARTMENTS WITH STREETS IN FRONT?



Ground floor Duplex



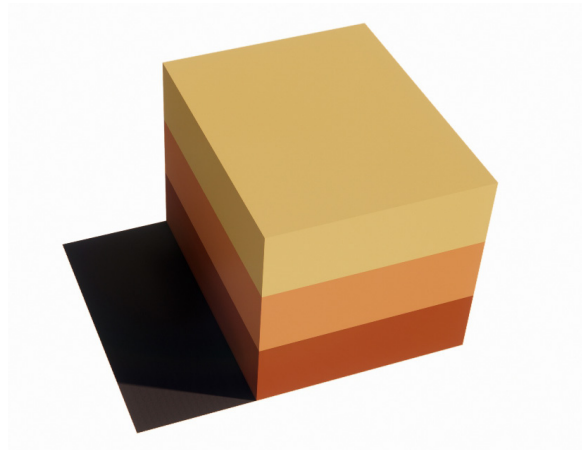
Units on Street (Ground Floor Unit)



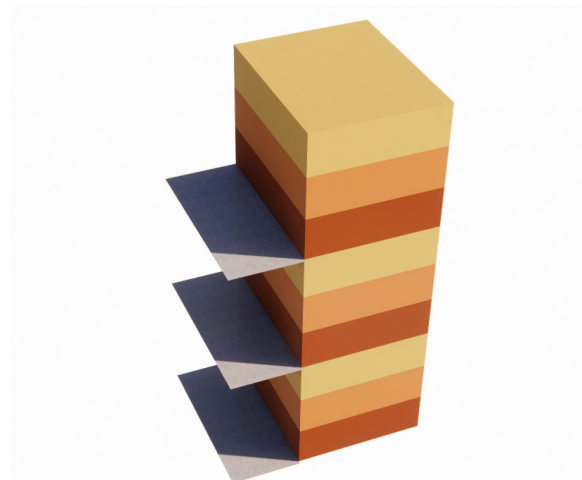
Units on Street (G+1)



Units on Street (G+2)



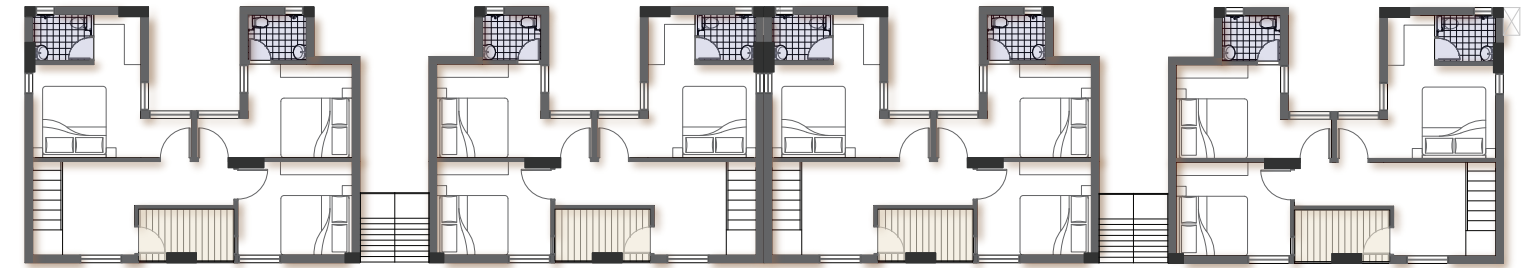
Walkup Apartment



Stacked Walkup Apartment

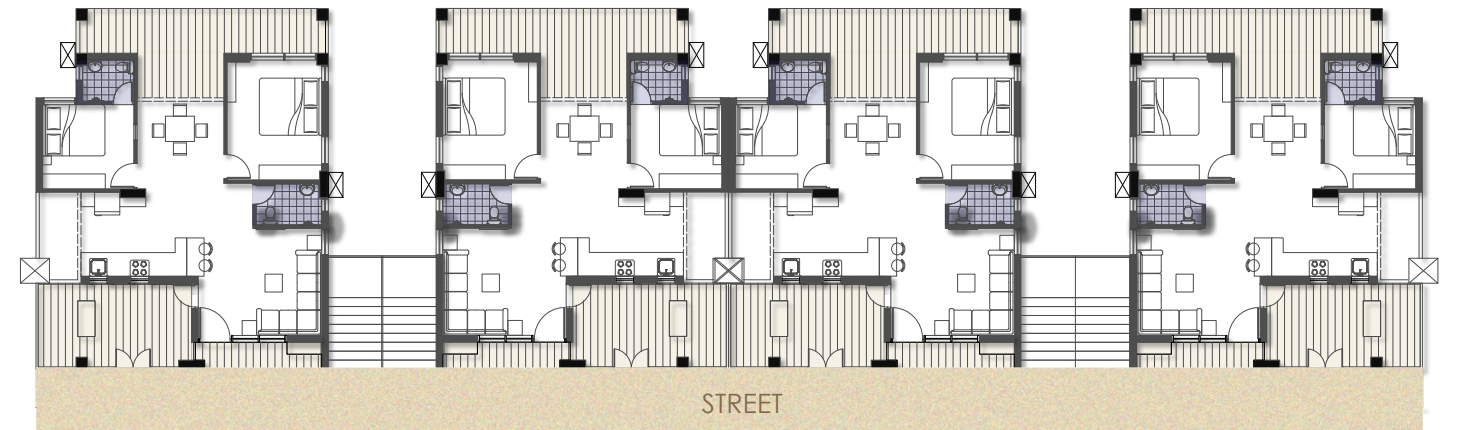


Ground Floor

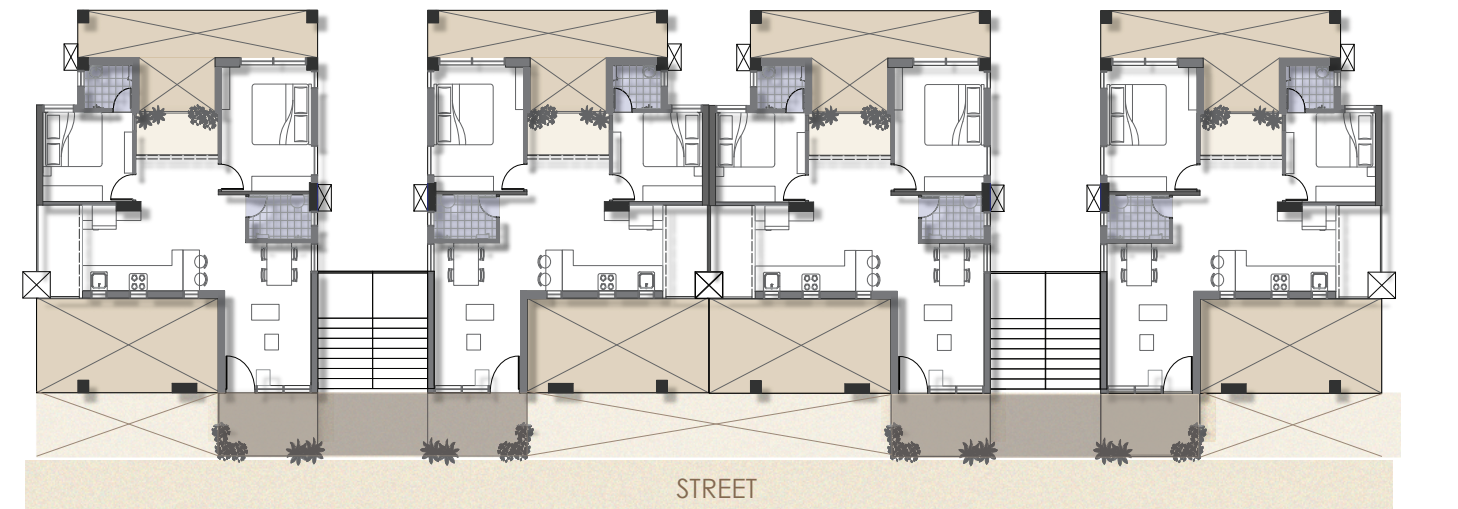


First Floor

Ground floor Duplex Cluster



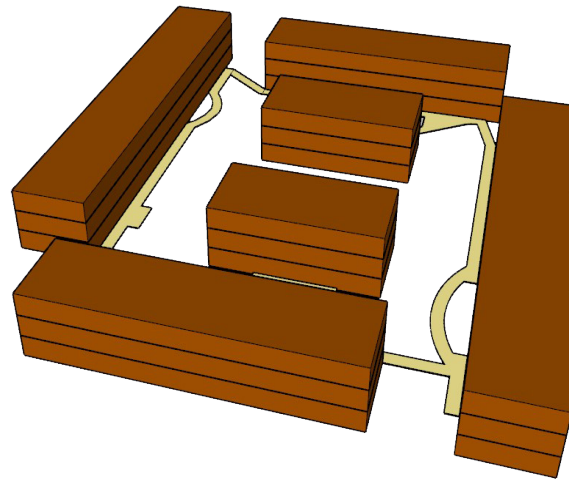
Units on Street Cluster (Ground Floor Unit)



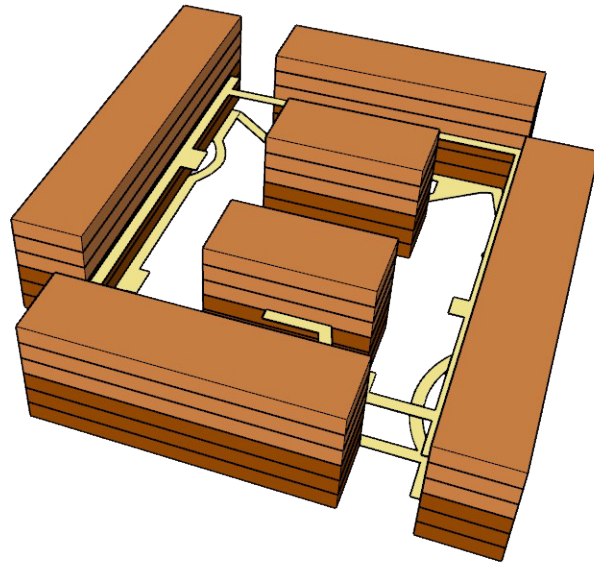
Units on Street Cluster (G+1 and G+2)



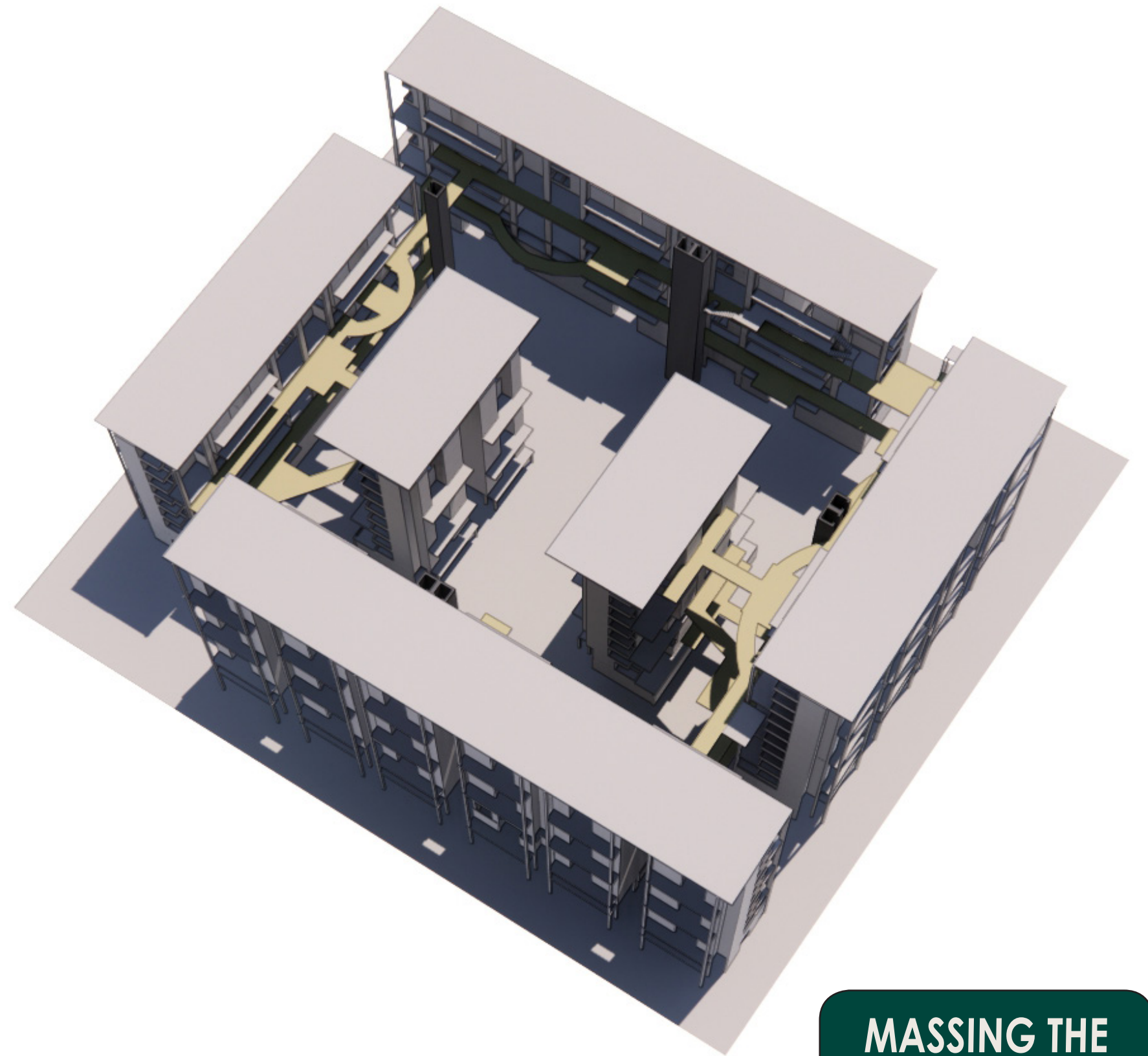
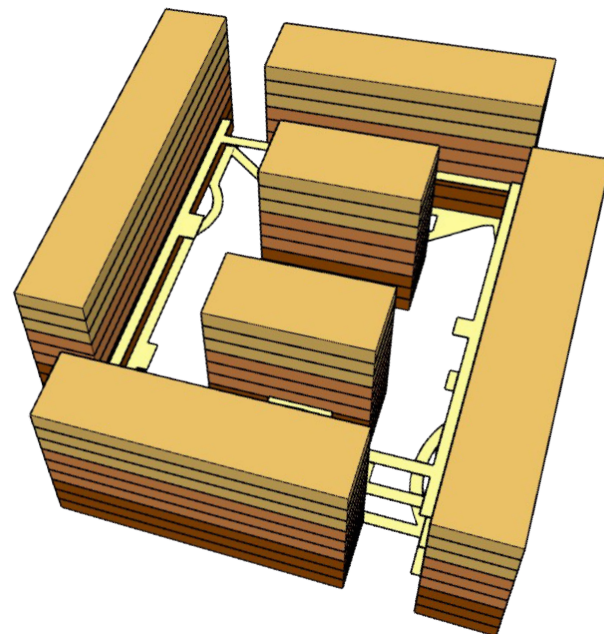
First walkup  
apartment



Second walkup  
apartment  
stacked



Third walkup  
apartment  
stacked



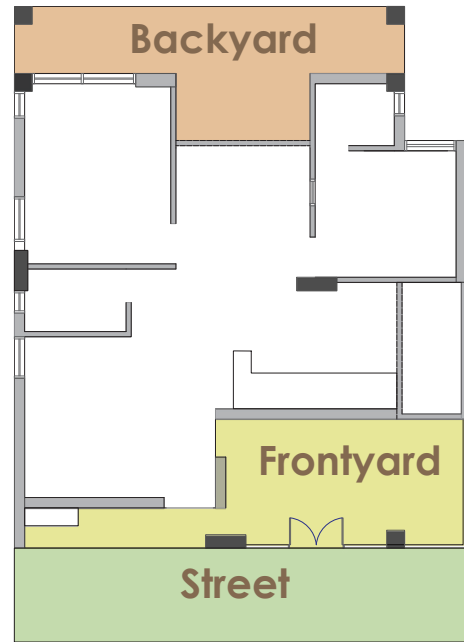
**MASSING THE  
STACKED WALK  
UP  
APARTMENTS  
ON SITE**



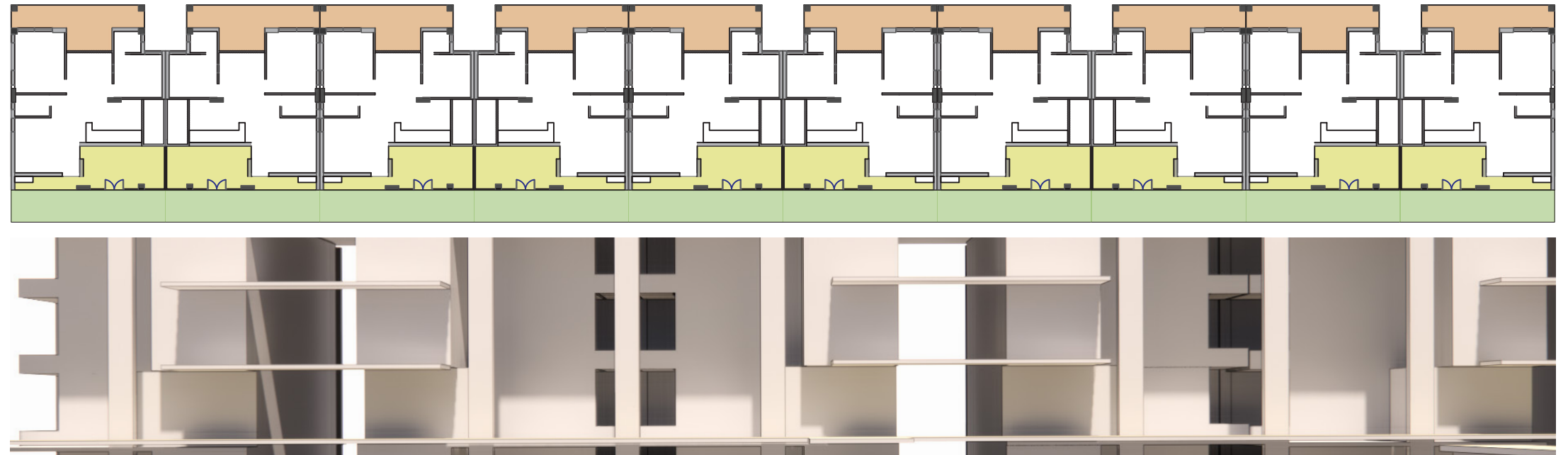
# STREET

HOW TO CREATE STREET IN HIGHRISE ?

Unit interacting with street



Units arranged linearly along the street





Units interacting with each other and to the street





# INCREMENTATION

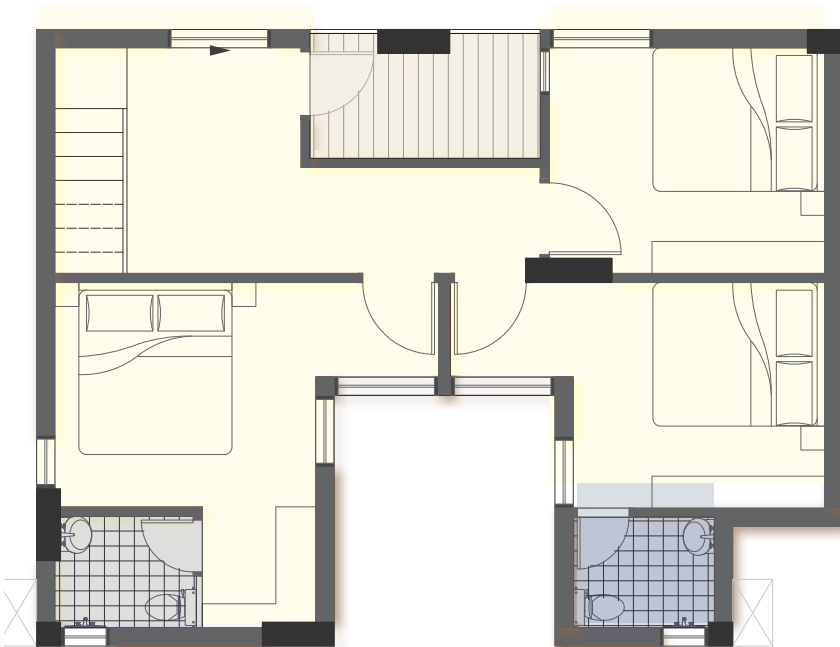
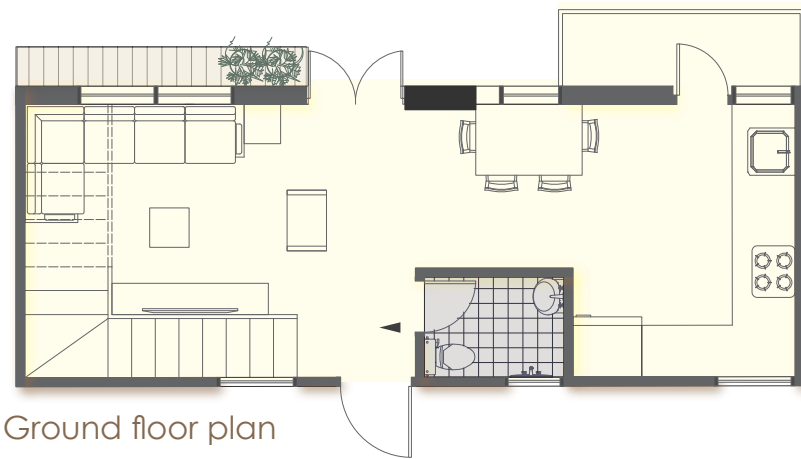
WHAT IF THE UNITS CAN INCREMENT ACCORDING TO FUTURE NEEDS JUST LIKE IN A WALKUP APARTMENT



## UNITS

### TYPE A

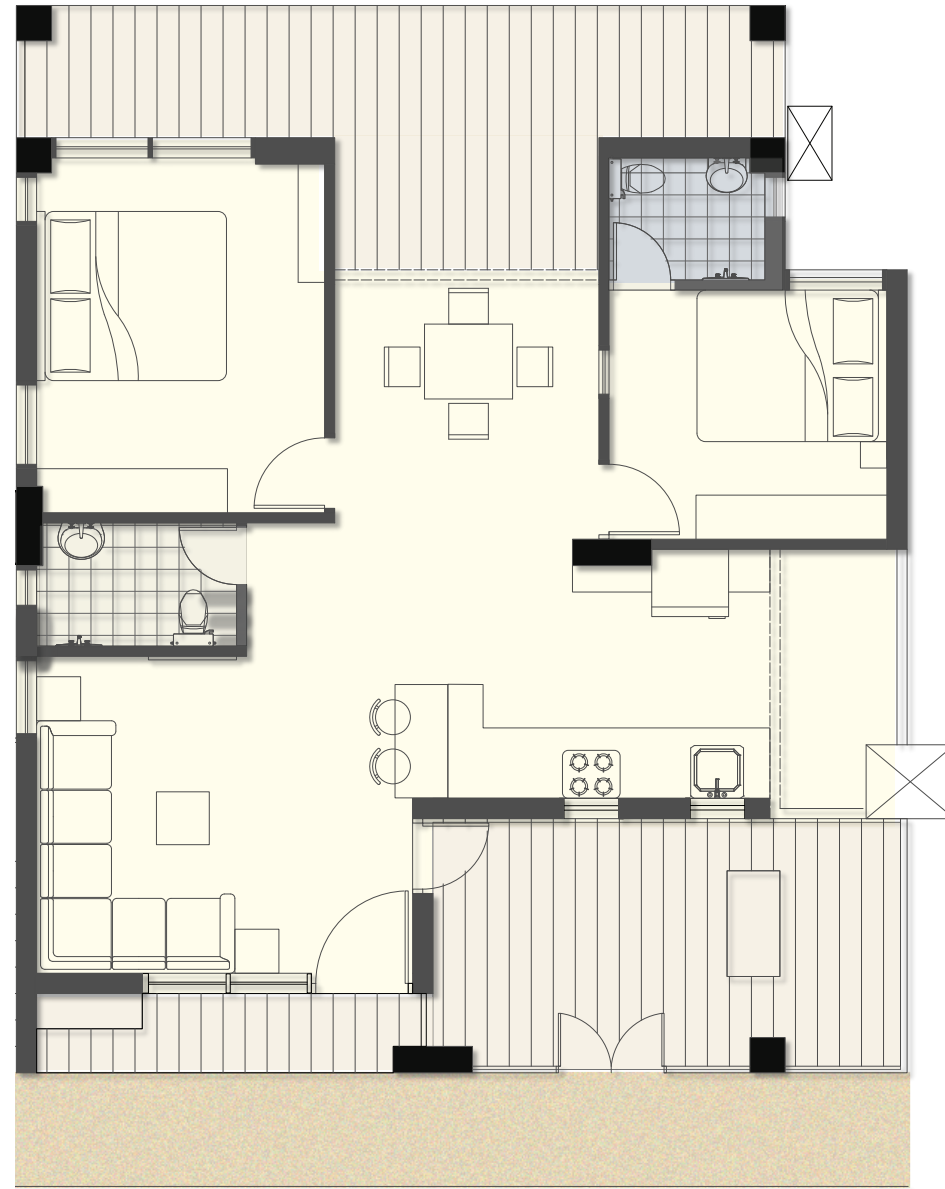
Ground Floor Duplex



**115 sqm built up**

### TYPE B

3TH,6TH,9TH Floor Units

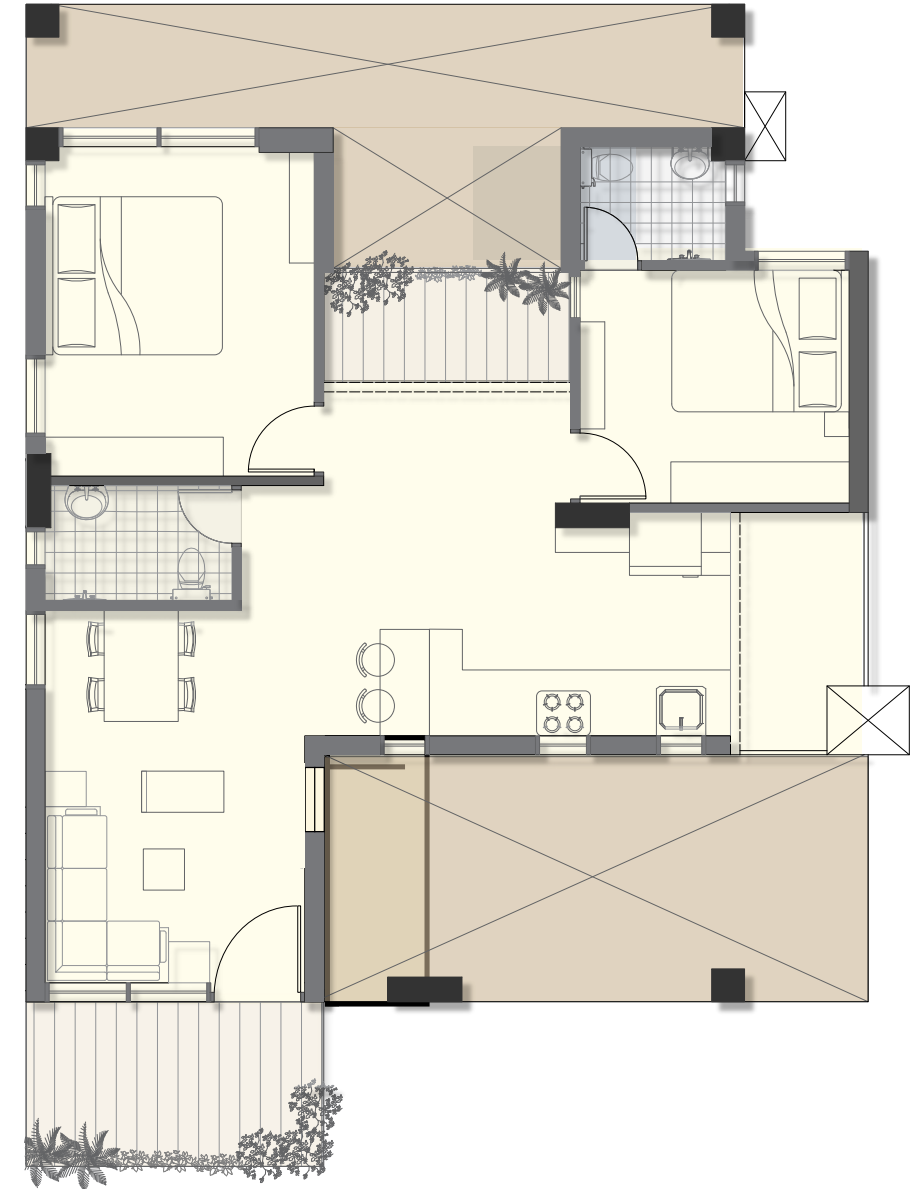


**115 sqm unit size**  
**78 sqm built up**  
**38 sqm can build in future.**  
**38 sqm slab casted.**

ONLY SLAB  
CONSTRUCTED

### TYPE C

Other Floor Units



**115 sqm unit size**  
**78 sqm built up**  
**38 sqm can build in future.**

PART THAT CAN  
BE FURTHER  
INCREMENTATED

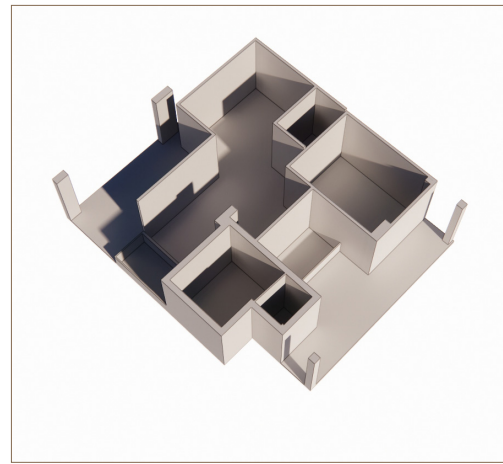


# INCREMENTATION

SO HAPPY TO BUY A NEW HOUSE AND STARTING OUR NEW MARRIED LIFE !!



RIGHT NOW BUYING A SMALL HOUSE AS PER FINANCIAL

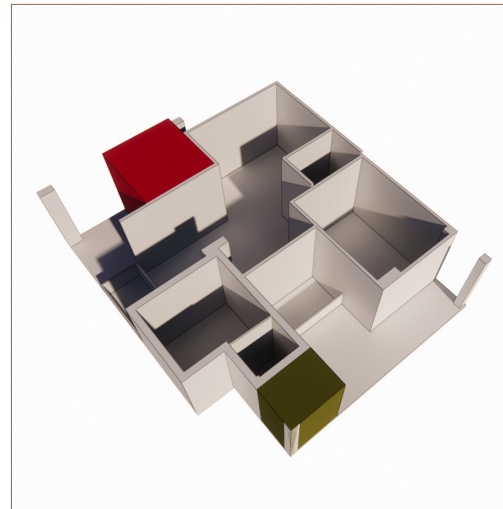


STARTING A FAMILY, WE NEED A ROOM!!



+

MY OWN ROOM!

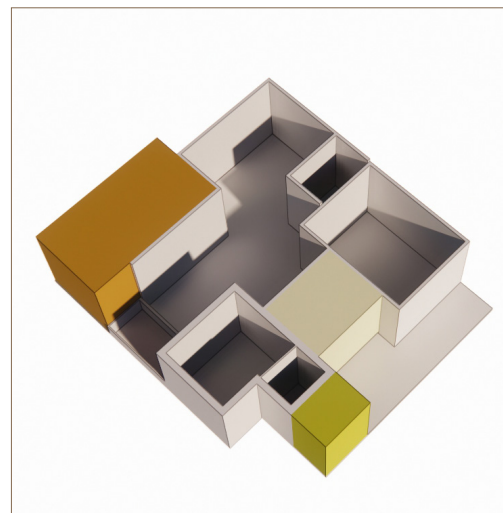


WE ARE PLANNING A SECOND CHILD



+

I WON'T SHARE MY ROOM



I WANT A PLACE TO SETUP MY TAILOR BUSSINESS



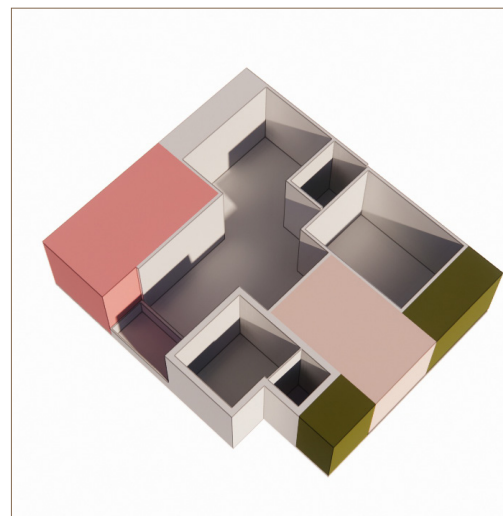
+

GRANDMOTHER SHIFTING WITH US!!

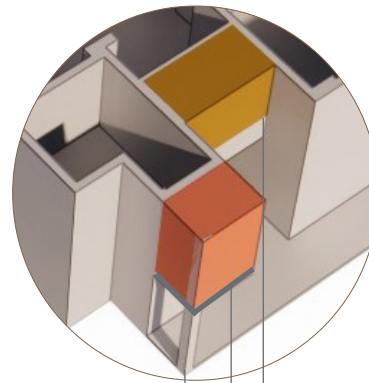
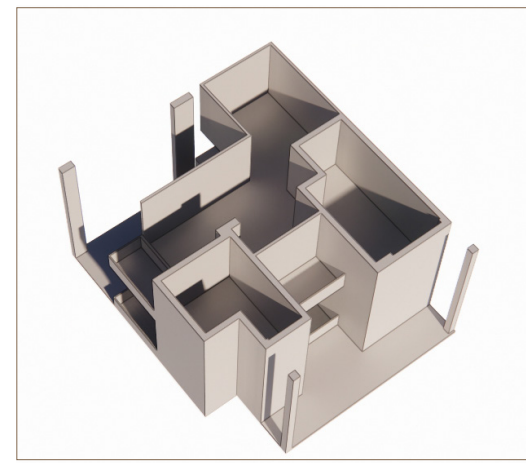


+

BUT WE BOTH NEED A ROOM!



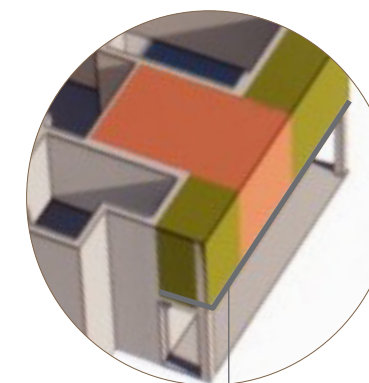
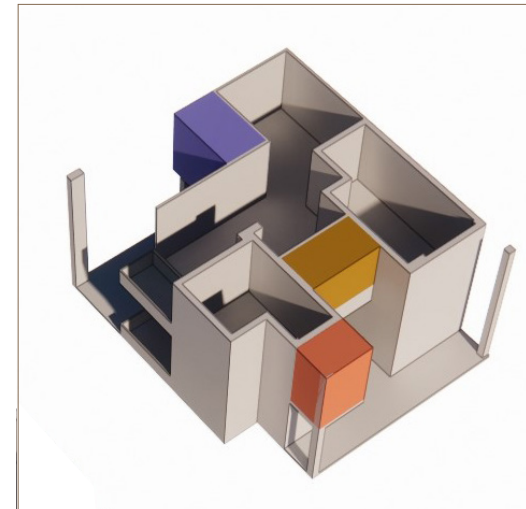
INCREMENTATION ON ABOVE FLOORS BY USING THE CONTINUING COLUMNS



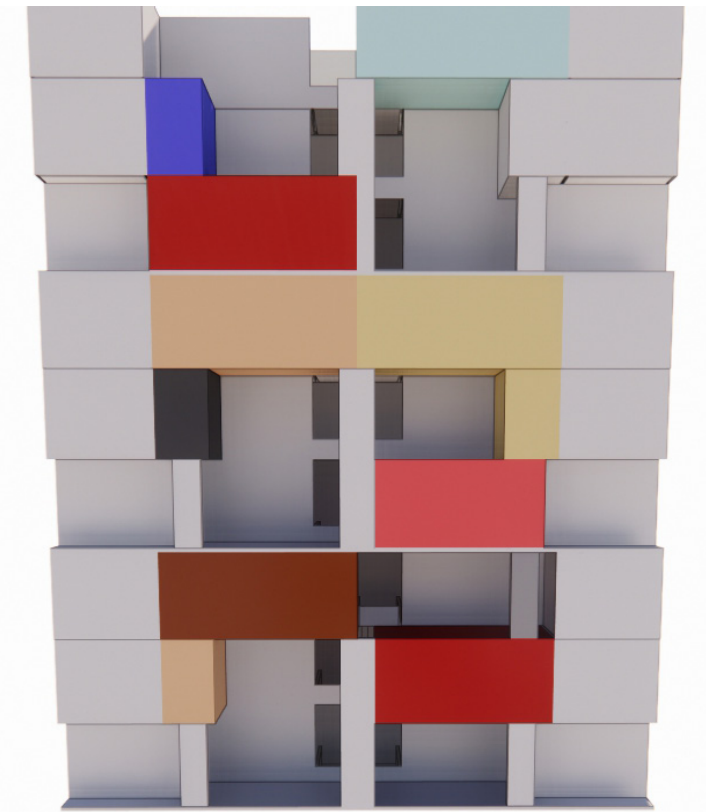
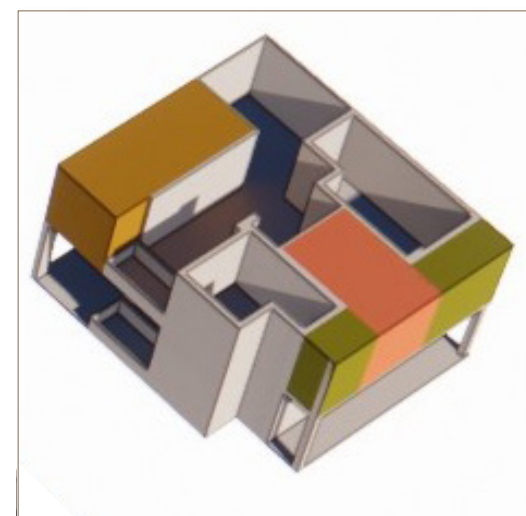
Continuing columns

Using Existing balcony

Constructing beam



Constructing throughout beam for incrementation



FRONT VIEW



BACK VIEW



# GROUND FLOOR

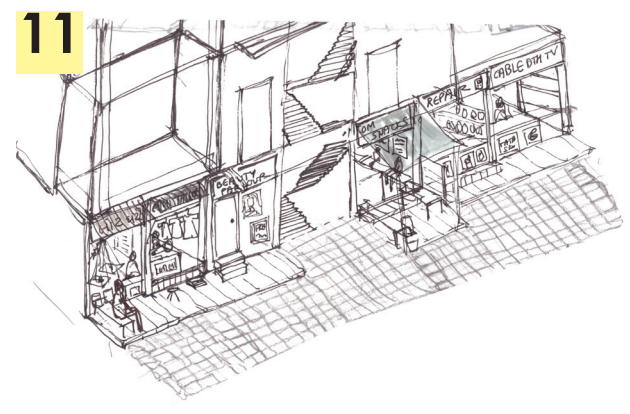
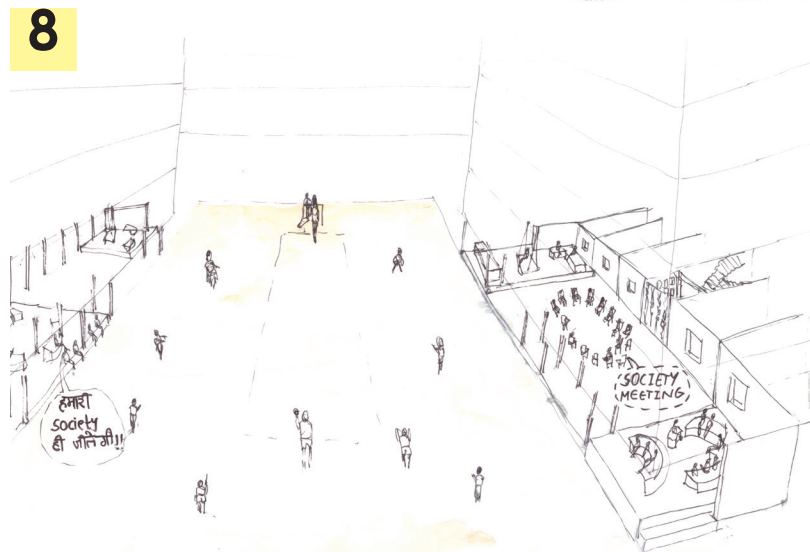
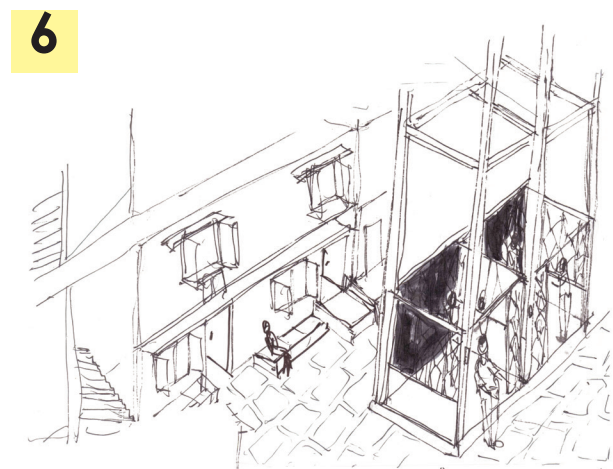
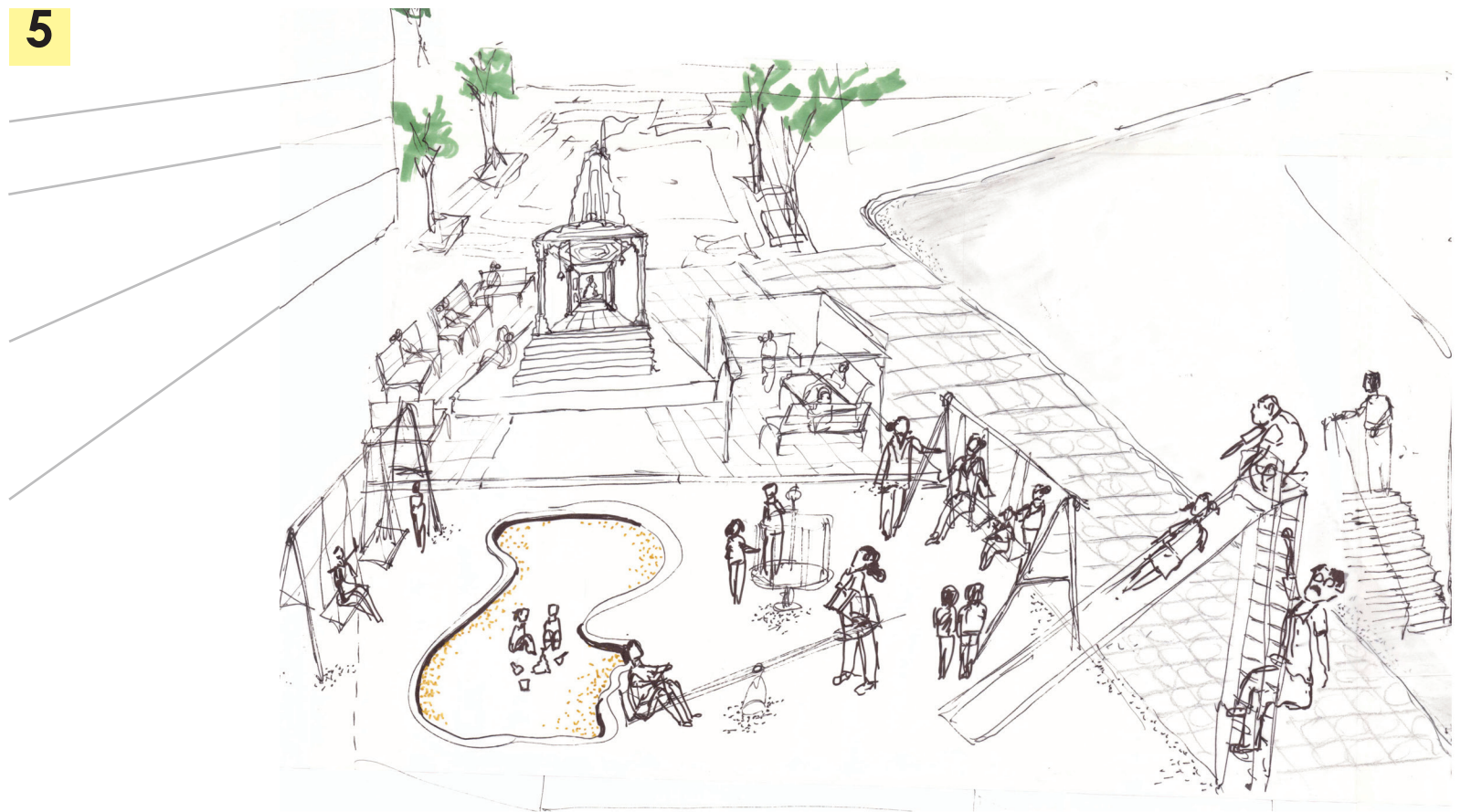


## LEGENDS

- SHOPS
- DUPLEX UNITS ON GROUND FLOOR
- ELECTRIC METER AREA
- TRANSFORMER
- WASTE COLLECTION AREA
- UNDERGROUND WATER TANK
- WAY TO BASEMENT







A SUNDAY MARKET CAN ALSO BE ORGANISED IN THE KUND



# MASSING



Plot Area: **10,000 sq. mt.**  
FSI Available: **27,035 sq. mt.**  
FSI Used: **27,000 sq. mt.**  
Built up Area: **34,300 sq. mt.**

## UNITS

No. of Floors: **8-11** (varying heights)

No. of units per floor: **24**

Total Number of units: **224**

Type of units: **3**

### Type A

RERA Carpet Area: **90sq. mt.**

Builtup Area: **116 sq. mt.**

Cost of 1 Unit: **Rs. 66,00,000**

### Type B

RERA Carpet Area: **65sq. mt.**

Builtup Area: **78 sq. mt.**

Can build in Future: **115sq. mt.**

Slab build of : **115 sq. mt.**

Cost of 1 Unit: **Rs. 60,00,000**

Cost of 1 Unit selling : **Rs. 50,00,000**

### Type C

RERA Carpet Area: **65 sq. mt.**

Builtup Area: **78 sq. mt.**

Can build in Future: **115 sq. mt.**

Slab build of : **78 sq. mt.**

Cost of 1 Unit: **Rs. 60,00,000**

Cost of 1 Unit selling : **Rs. 45,00,000**



# PARKING



## BASEMENT

TOTAL CAR PARKING :195

TOTAL TWO  
WHEELER PARKING :105

## TOTAL PARKING

TOTAL CAR PARKING :243

TOTAL TWO  
WHEELER PARKING :347