

Ground Floor Plan




Cluster Plan


## KEY IDEA



Creating spaces that are starting or sparking points of different experiences

## NUMBERS

Plot Area:
FSI Available:
FSI Used:
Built up Area:
10065.3 sq. mt.

27,176 sq. mt.
27,200 sq. mt.
31,500 sq. mt.

FSI Available: FSI Used 1:1
Super Built up Area: $\mathbf{3 5 , 0 0 0}$ sq. mt.

## UNITS

No. of Floors: $\quad \mathbf{G + 1 4}$
No. of units per floor: 15
Total Number of units: 210
Type of units:
11


Type A
$\begin{array}{ll}\text { RERA Carpet Area: } & \mathbf{8 6} \text { sq. } \mathbf{\text { mt. }} \\ \text { Builtup Area: } & \mathbf{8 8} \text { sq. } \mathbf{m t} . \\ \text { Cost of } 1 \text { Unit: } & \mathbf{R s . 5 0 , 0 0 , 0 0 0}\end{array}$
Type B
RERA Carpet Area: 113 sq. mt.
Builtup Area: 115 sq. mt.
Cost of 1 Unit:
Rs. 66,88,000

## Type C

RERA Carpet Area:
Builtup Area:
143 sq. mt.
145 sq. mt.
Cost of 1 Unit:
Rs. 84,50,000


Total Built up Area

PARKING
No. of Basements : 1
Total no. of Cars : 212
Cars: Units $\quad 1: 1$


Section



The corridor that looks into the cubical courtyard holds the most lively and active space of the home: the kitchen and spill over


The mass which is separated by the void of the courtyard, slightly detaches to let the void flow out


The kitchen window that opens into the corridor increases community interaction and a sense of relativity amongst the neighbours


The ground floor is built by masses between the sea of columns. It does not follow the footprint of the mass above and lets the ground flow in and out


The light and shadows caught by the central courtyard


Physical model showing different shades of windows. Symbolically the same window but no two windows


Yellow color signififes all the wet areas on the floor plan
Purpole color signiftes all the ducts (pumbing) on afloor plan
inferences




|  |  |  |
| :---: | :---: | :---: |




ACROSS 100 ProJ.ECTS
2002 2HK, 100 BBHK, 20 IRK AND 5 ABHK OUT OF 2220 DOORS, 22200 DOORS OPENED IN LESS THAN 20 DOORS WERE PLACED Centrally.

$$
\begin{aligned}
& \text { DOORS WERE OPENNGES N WASHROOM, }
\end{aligned}
$$






Satellite, Ahmedabad Plot Area= 7600 sqm
Ground Cover 3800 sq m
Zone= R1, DW3
Permissible building height $=30 \mathrm{~m}$
Total floors= 10 floors
Permissible $\mathrm{FSI}=4$
FSI Area $=30400 \mathrm{sq}$
SLI Area= 30400 sq m
USed SSI Rea $=30000$ sq m No. of tower $A=4$
N
Floor plate area= $=750 \mathrm{sq} \mathrm{m}$
Super build up area $=39000 \mathrm{sq}$
2bhk area variation $1=70 \mathrm{sq} \mathrm{m}$ 3 bhk area= 90 sq m
Common plot area $=3040 \mathrm{sq} \mathrm{m}$
Total parking area $=6080 \mathrm{sq} \mathrm{m}$
Car parking area= $=2736 \mathrm{sq} \mathrm{m}$
$=218$ car parking and 1610 two wheeler parking
Visitor parking $=608 \mathrm{sam}(304 \mathrm{sq}$ m on ground f
Vistor parking $=608 \mathrm{sq} \mathrm{m}$ ( 304 sq m on ground
$=25$ car parking and 179 two wheeler parking

## Science City, Ahmedabad

Plot Area= 5850 sq m
Ground Cover= 2925 sq
Zone= R2, DW3
Permissible building height $=45 \mathrm{~m}$
Total flocors $=14$ floors
Permissible $\mathrm{FSI}=1.8$
FSI Area $=10530 \mathrm{sa}$
Used
USII Area $=10500$
sq m
Floor plate area $=810 \mathrm{sq} \mathrm{m}$
2bhk area $=85 \mathrm{sq} \mathrm{m}$
3bhk area $=100 \mathrm{sq}$
Common plot area $=1053 \mathrm{sq} \mathrm{m}$
Total parking area= $=2106 \mathrm{sq} \mathrm{m}$
Car parking area= 1053 sq m
$=85$ car parking and 351 two
$=85$ car parking and 351 two wheeler parking
Visitor parking $=210.6 \mathrm{sq} \mathrm{m}$ ( 105.3 sq m on ground floor)
$=9$ car parking and 35 two wheeler parking


## Naranpura, Ahmedabad

Plot Area= 7546 sq m
Ground Cover= 3773 sq m
Zone= R1, DW3
Permissible building height $=45 \mathrm{~m}$
Total floors= 12 floors
Permissible
FSI Area= 20374 sqm
sed FSI Area= 18000 sq m
Fuper plate area $=1500 \mathrm{sq} \mathrm{m}$
Sup area $=27000 \mathrm{sq} \mathrm{m}$
Unit 1 area $=100 \mathrm{sq} \mathrm{m}$
Unit 2 rea $=125 \mathrm{sq} \mathrm{m}$
Unit 3 area $=50$ sq m
Common plot area $=2037.4 \mathrm{sq} \mathrm{m}$
Total parking area $=4074.84 \mathrm{sq} \mathrm{m}$
Car parking area= 3667.36 sq
$=146$ car parking and 730 two
Visitor parking $=407.48 \mathrm{~s} \mathrm{~m} \mathrm{~m}$ (203.74 sq m on ground floor)



