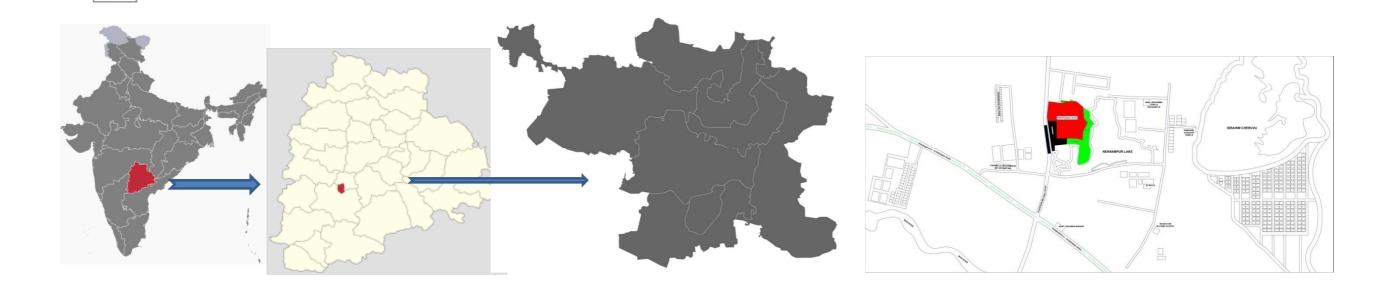


High Rise Apartments by Ananda Homes & Prosper





REGIONAL CONTEXT



•Hyderabad is located in central Telangana and is spread over an area of 2,500 km². The city lies in the Deccan Plateau and rises to an average height of 536 m above the sea level. The city lies at 17.366° N latitude and 78.476° E longitude

Alkapur Township is located on to the west side of Hyderabad,
This area has been emerged due to rising IT HUB onto the west side.

•Due to the surrounding Cantonment area the pollution levels are low in this area particularly the site location

Most of the community people are from IT sector which Again set a quality of living.

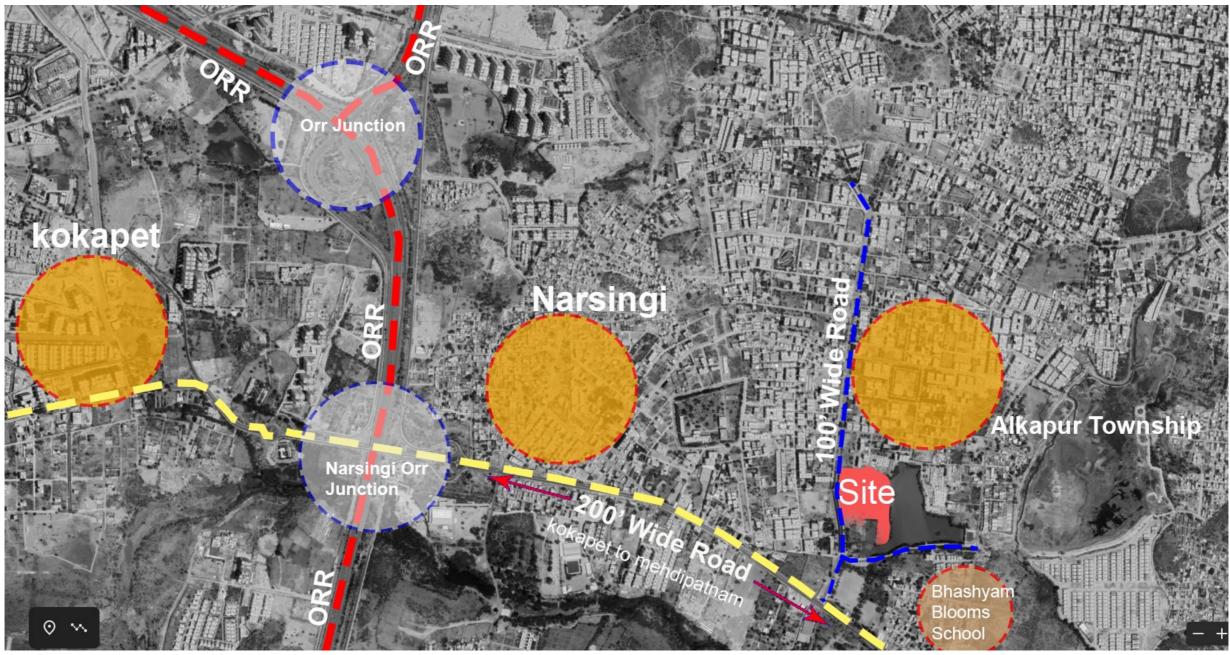




SITE ANALYSIS



INTERCONNECTION AND DISTANCE FROM CENTRAL HUBS

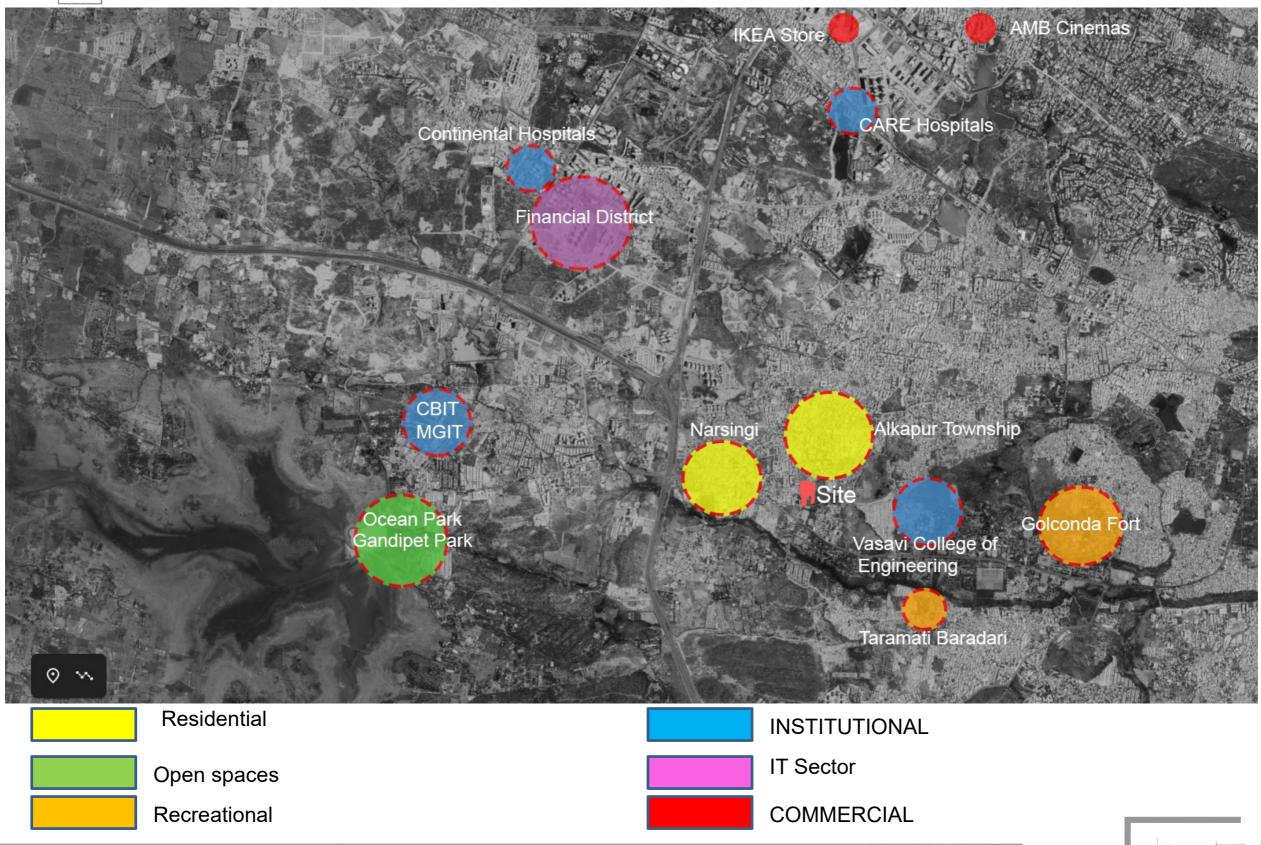


- Site is located at aproximity of 28 kms from the Rajiv Gandhi International airport
- Site has a abutting road of 100' wide which in turn connects to the Radial road of 200' of Kokapet Which in turn connects to the Narsinigi ORR junction





SPATIAL ZONING







SURROUNDING PERSPECTIVE







MEANS OF SHUTTLE Raidurg Metro Station Alkapur Rtc Bus Stop Langar Houz **Bus Stop**

Distance of site from Major modes of transit.

















SUN AND WIND PATH





•Hyderabad has a unique combination of a tropical wet and dry climate that borders on a hot semi-arid climate.

•During the summer months, the mercury goes as high as 42°C while in winters the minimum temperature may come down to as low as 12°C.

•June to November are the months of monsoons, accompanied by rains.

•During the monsoons also the temperature goes down at times.

•Hot steppe type climate prevails over Hyderabad.

•Telangana district in which Hyderabad is situated is the hottest part of the state during summer and coldest in winter



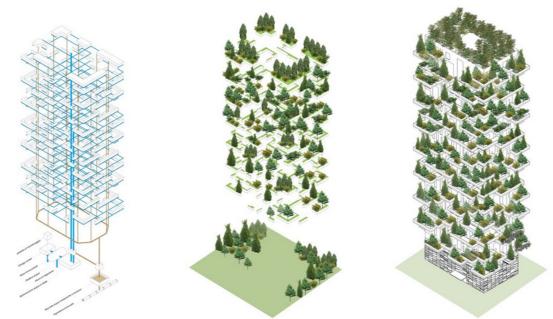


DESIGN CONCEPT



DESIGN SCOPE





•Our theme for this project that is curated with utmost care to provide Quality homes and at the same time not compromising on the main theme of being close to nature.

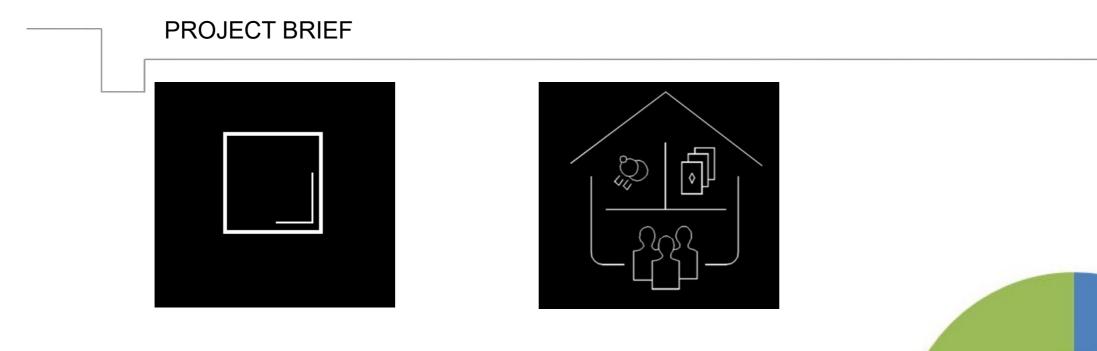
The well designed huge balconies have a scope for the end user to modify their spaces and start living with nature.

Major flats are designed to have a lake front view



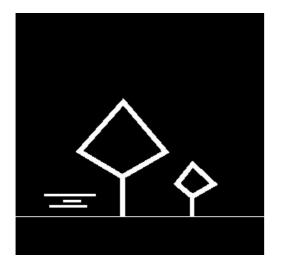






Site area: 8 Ac.26.4 Guntas

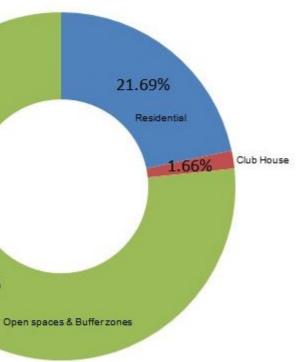
Clubhouse area: 1.66%



Buffer area: 2 Ac.25.2 Guntas (Tot-lot area)



Residential built up area: 21.69%



76.65%











GROUND COVERAGE V/S OPEN SPACES







EMERGENCY ACCESS















FLAT EXPOSED TO THE EXTERIORS



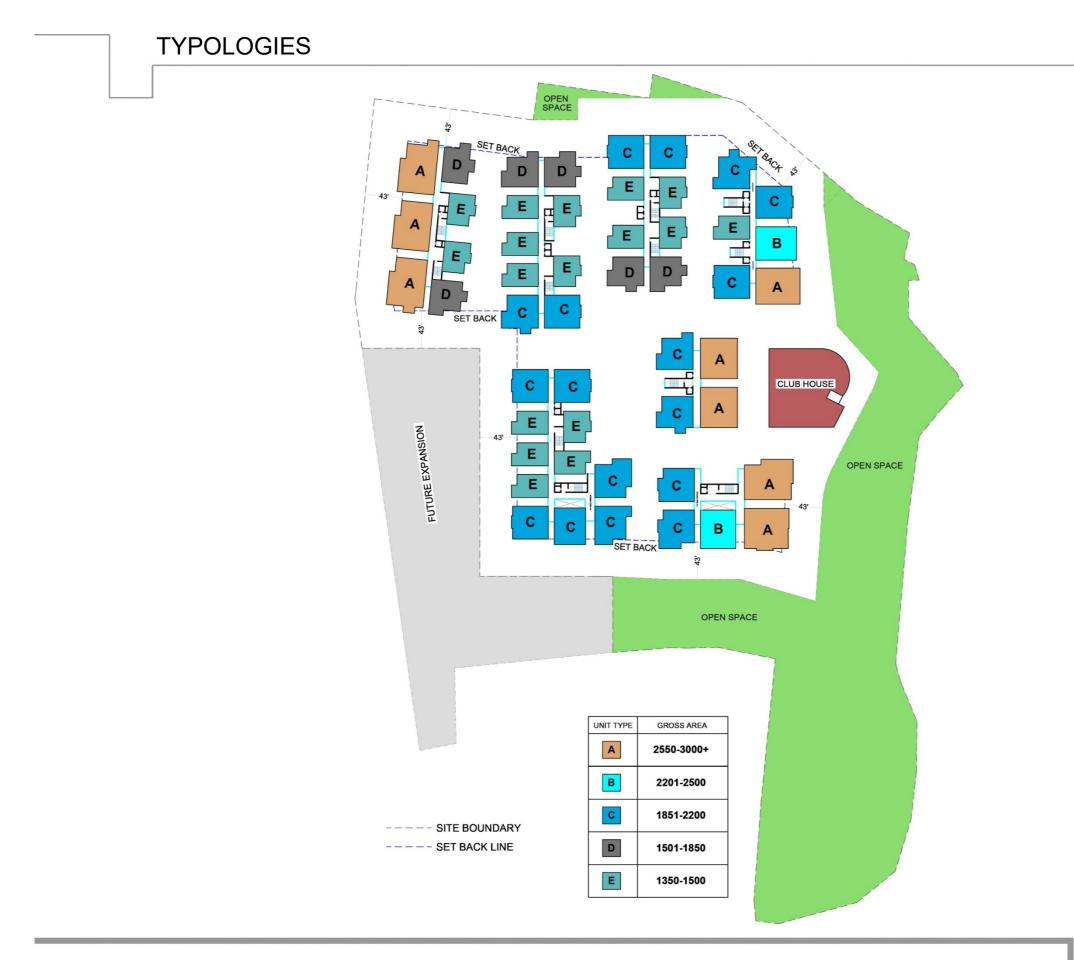










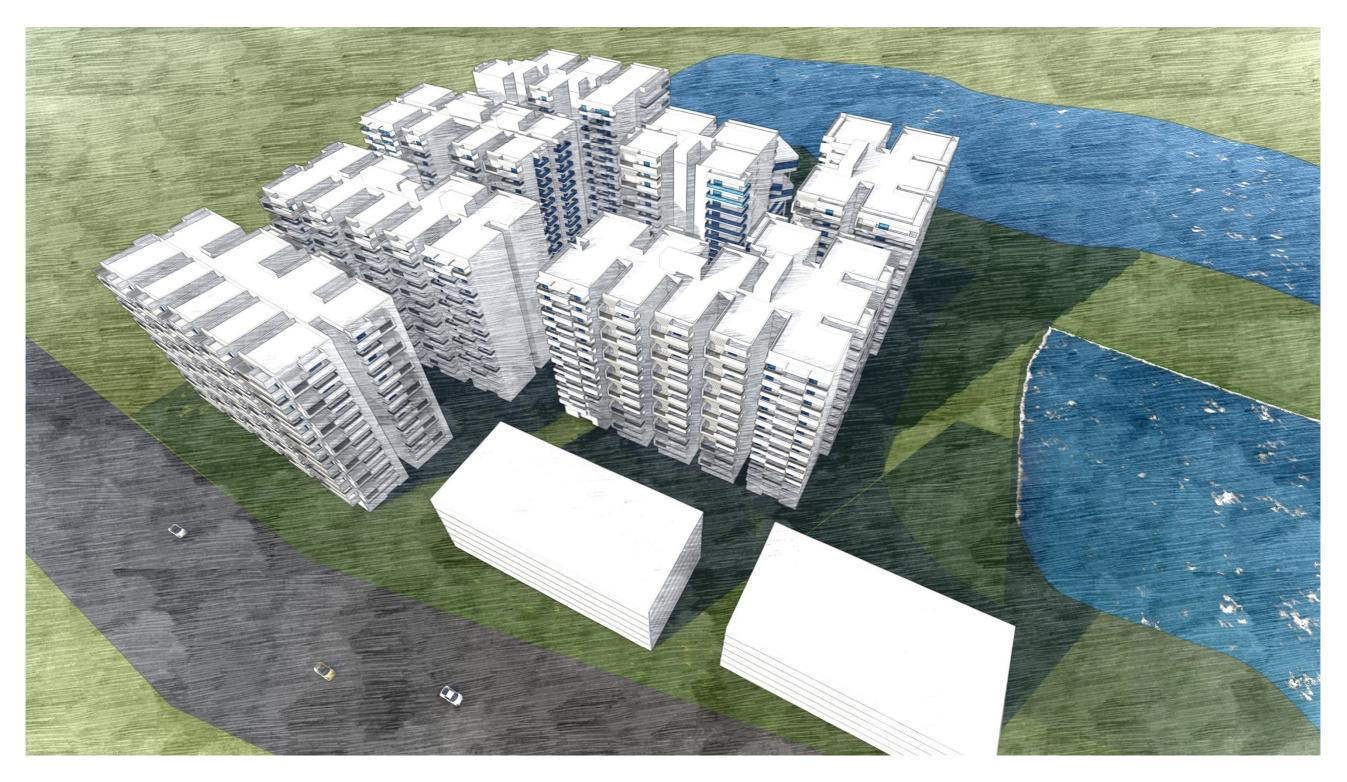






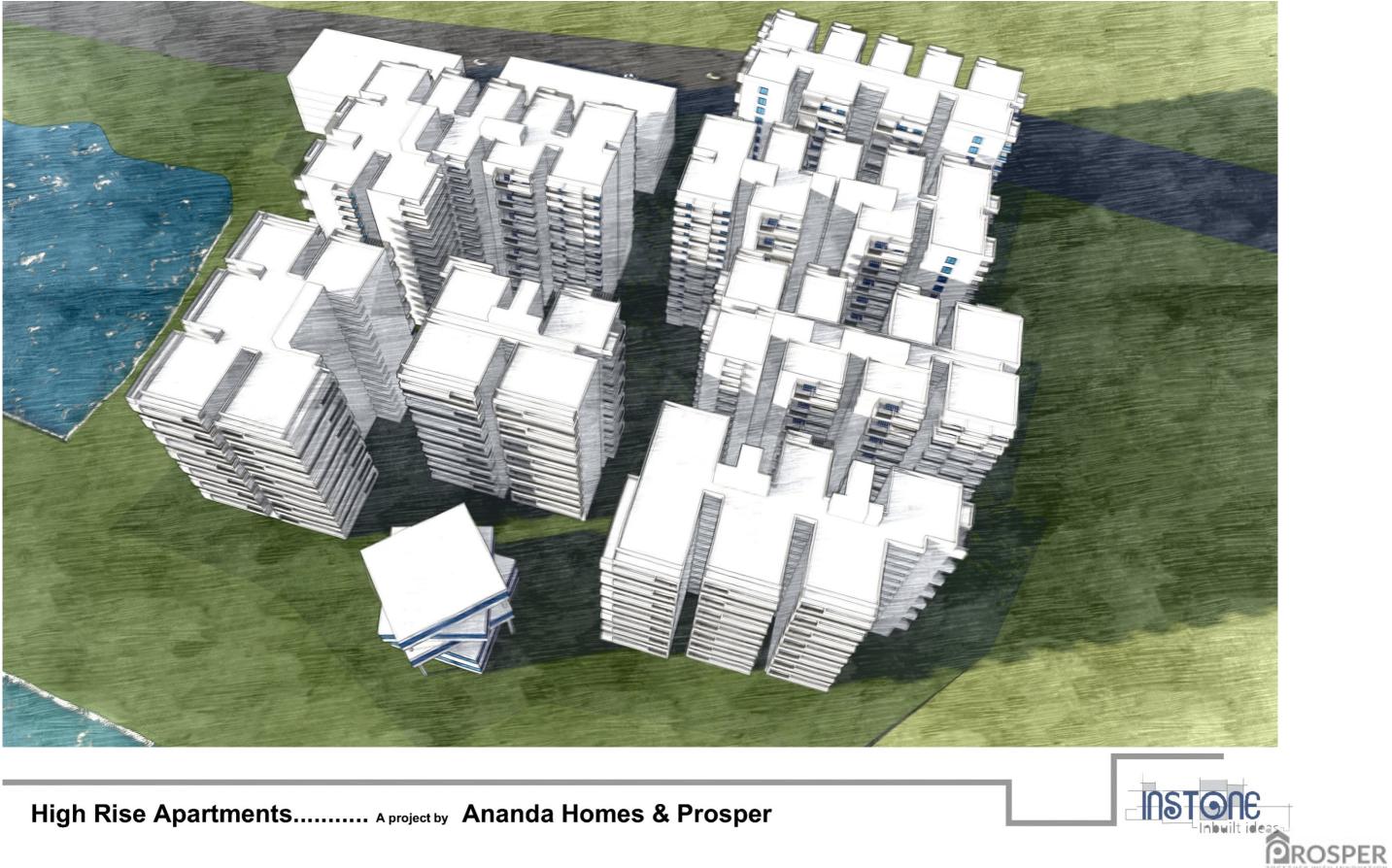


View from South-west corner





View from North-East corner





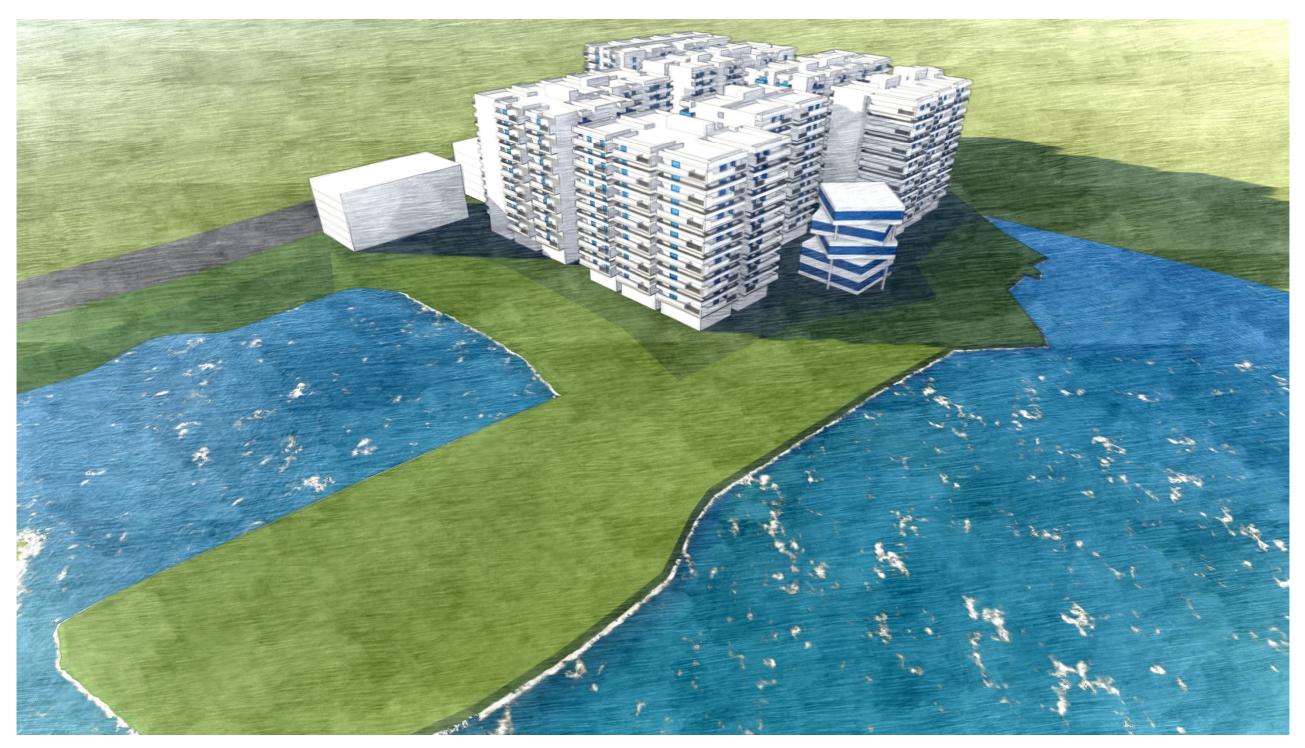


View from South-East corner





Aerial view from South-East corner



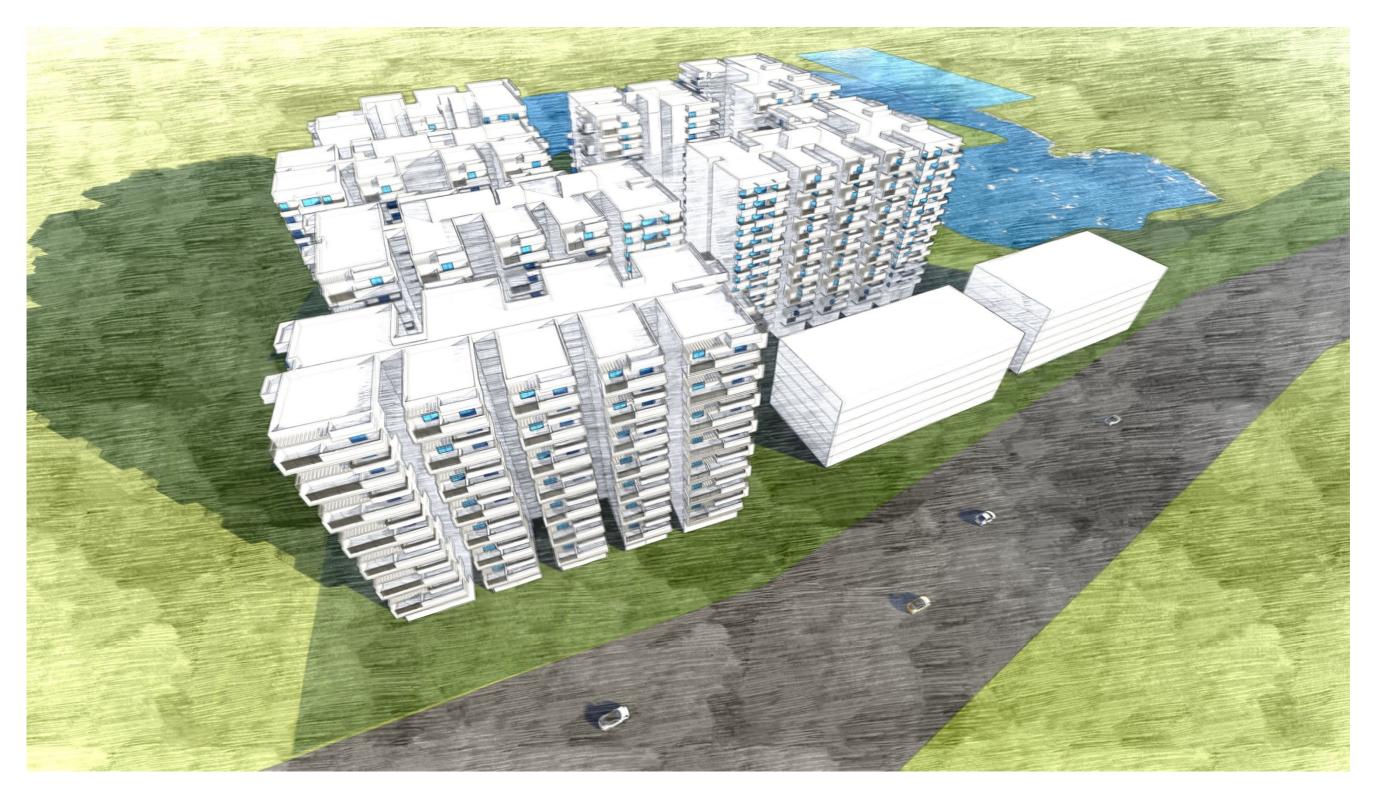


Lake view from club house





View from North West





View from West side



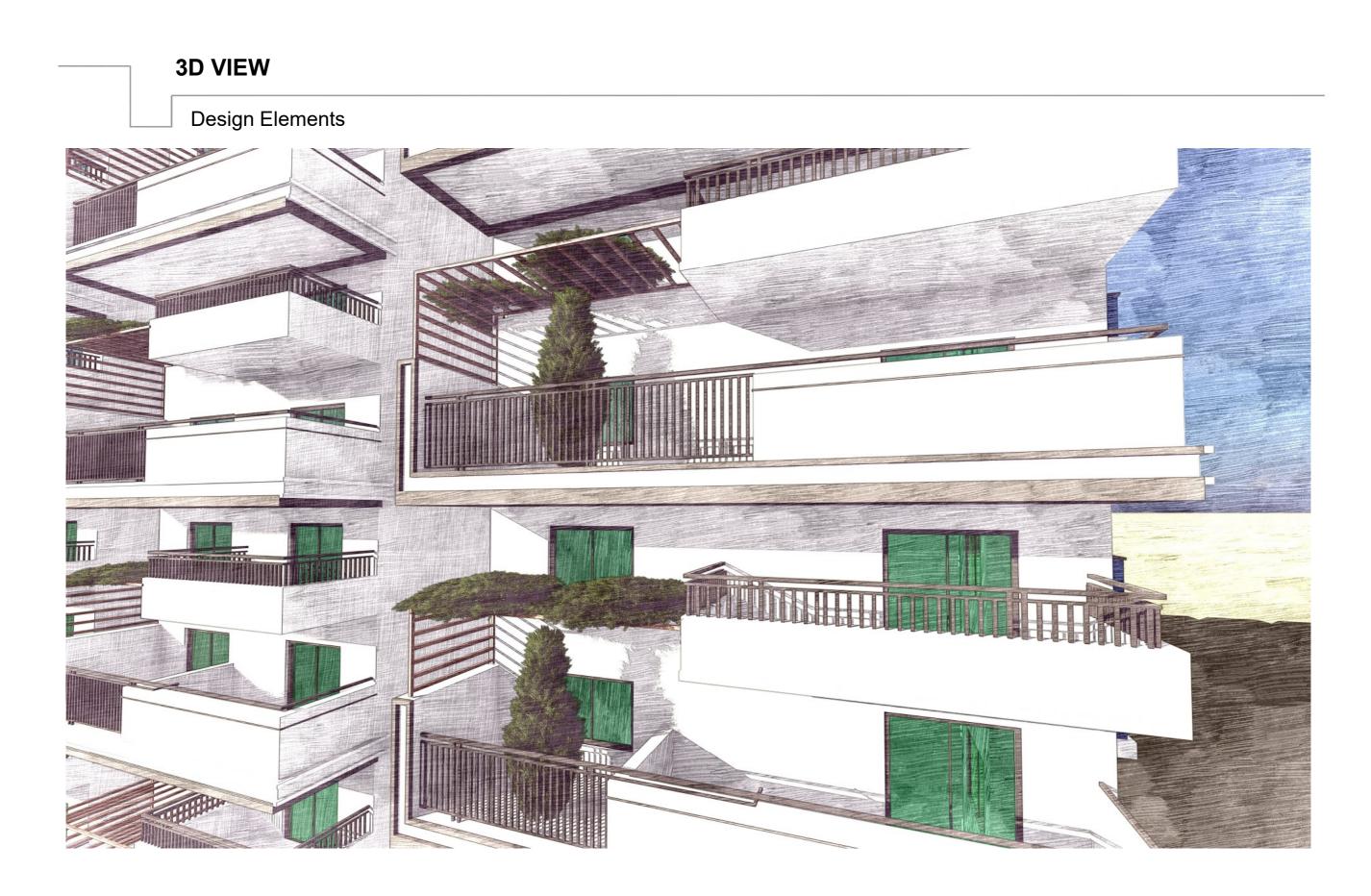
























THANK YOU

