Preparation

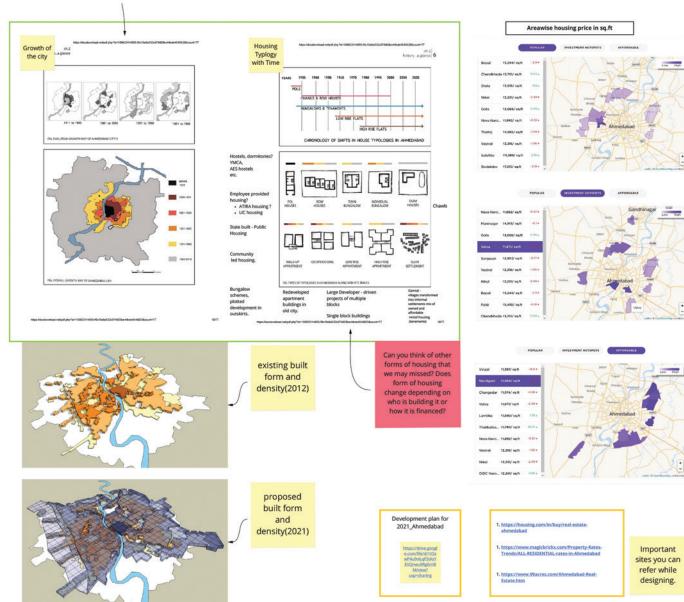
AHMEDABAD HOUSING

AHMEDABAD HOUSING: Overview

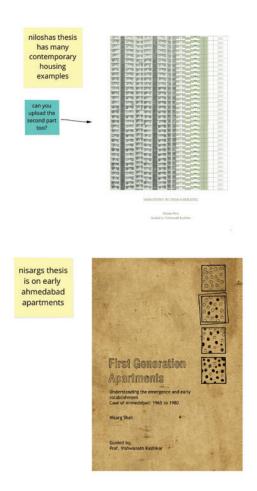


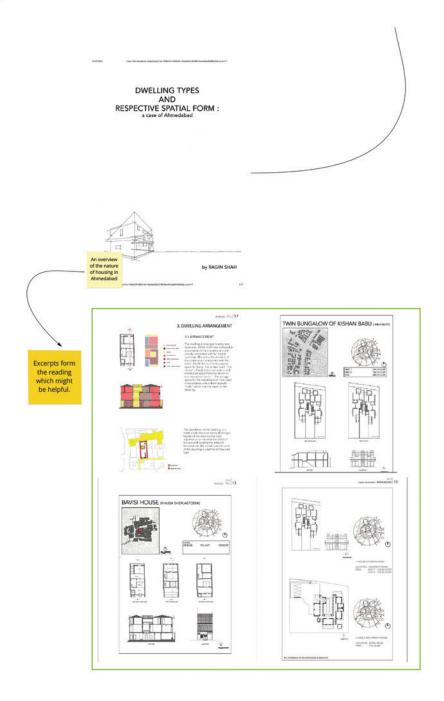
A Brief on Ahmedabad (You can have a quick look, it's not a necessary reading, It's an overview of the city compiled together)



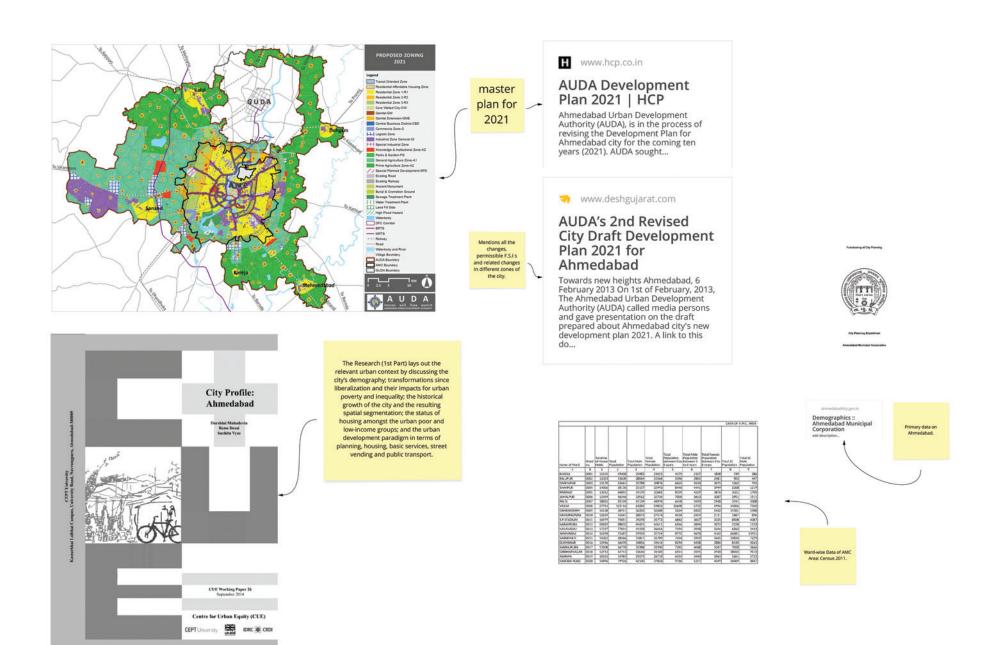


AHMEDABAD HOUSING: Existing Studies





AHMEDABAD HOUSING: Profile



AHMEDABAD HOUSING: Cost

Cost of Construction in Ahmedabad

	Job	Price
1	RCC & Finishing Work	Material – Rs. 1850/-
2	Only RCC Work	Material – Rs. 1260/-
3	Excavation	Material – Rs. 630/-
4	P.C.C	Material – Rs. 5340/-
5	Ply Shuttering	Material – Rs. 350/-
6	AAC Block Work	Material – Rs. 165/-
7	Internal Plaster	Material – Rs. 60/-
8	External Plaster	Material – Rs. 90/-
9	Waterproofing Work	Material – Rs. 180/-
10	External Painting	Material – Rs. 16/-

- Above mentioned rates are per square foot / meter cube.
- Above cost includes labour & material (depends on work)

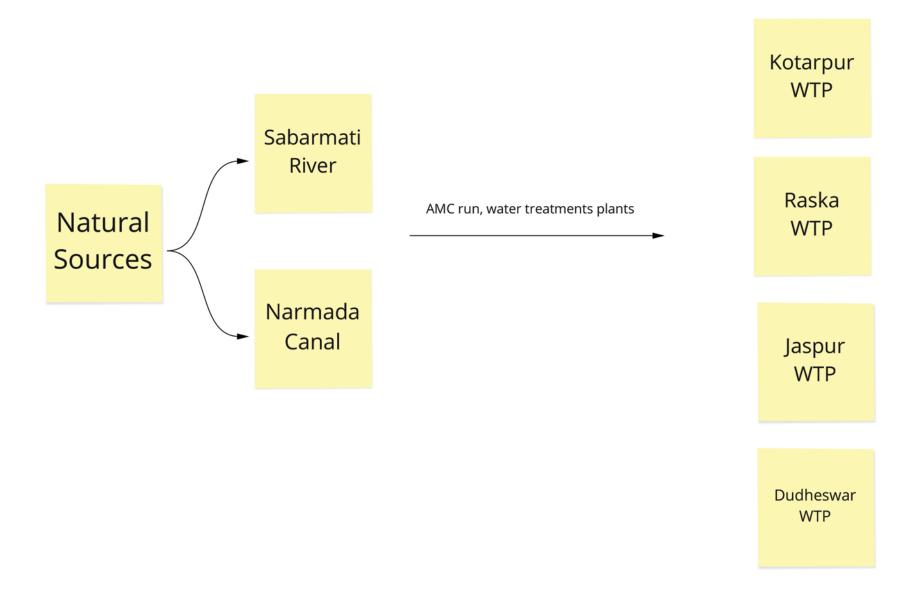
Areawise property rates in Ahmedabad



Areawise Land price in Ahmedabad



AHMEDABAD HOUSING: Water Sources



AHMEDABAD HOUSING: Websites

Areawise Land price in Ahmedabad





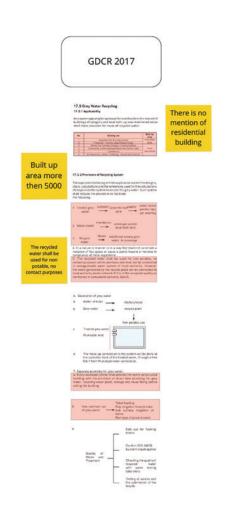
Property Rates in Ahmedabad - 2020 -Real Estate Property Price & Trends in Ahmedabad - Page 4

Page 4 2020 Property Rates in Ahmedabad - Search for residential property price & real estate trends & Compare area wise property rates across Ahmedabad. Check Property Index Ahmedabad on Makaan.com....

- https://housing.com/in/buy/real-estateahmedabad
- 1. https://www.magicbricks.com/Property-Rates-Trends/ALL-RESIDENTIAL-rates-in-Ahmedabad
- 1. https://www.99acres.com/Ahmedabad-Real-Estate.htm

Important sites you can refer while designing.

AHMEDABAD HOUSING: GDCR Updates







Ahmedabad Municipal Corporation operates and maintains 9 Sewage Treatment Plants, 45 Sewage Pumping Stations and approximately 2500 kms. long Sewage Network throughout the city area.









What can be termed as a Small Sewage Treatment Plant?

Planet that handle about 1 to 240 kilo Liters per day at called the small enuage water tristment planes. They can be easily placed on underground tarks and number spect tools. Operating and materiaring these small places are quate easy and here also underlying superse as well and the treated water from this plant can be used in flushing, effer using disinfecting description.



3. Odour issues in the sewage treatment plant in India

the reveige resonant places in initial can stok due to the presence of hydrogen submice along with injected and interestants which their growth between the recovers suprise. This bacteria their process FICE, i.e. hydrogen submide which is a foll uniform gloudousce gas that is externed jurisolve. Due to this, it becomes important to remove hydrogen suprise gas to prevent downtoness requirement follows:

The odour can come from any step. Thus, it becomes very difficult to identify the source, in order to know the source as remove the smell, you need to call the plant installers who can check your plant for you.



Quantity of Greywater Found in Households

About 70% of the total wastewater produced in households is greywater. This is with conventional flush tolers but with

When we talk about gryywater sources, we see that the maximum presentage climes from showers, where sins, and faunds combining of organic cortions, serfections, and supervised solids. Recoprocess in modify faund in dishwable mount moute. These is limited natives to show whereas organic control and can any externe 20st in 25% organic or as source. Numbers of short control and can any externe 20st in 25% organic or as source. Numbers deficiency is one of the resistant why physically treatment systems favor operang deficiences at the consorted for any organic control or any operand organic control orga



Treatment Process

There are various methods used to treat greywater for reuse and this is very much required in areas where there is scarcity of water. Treatment systems reduce the contaminants present in greywater which after processing can be reused.

There are 2 methods to treat greywater - physiochemical treatment or Biological treatment. The former include filtration reverse esmoss, absorption, etc., while the latter includes resisting biological contractors, activated sludge systems, etc.