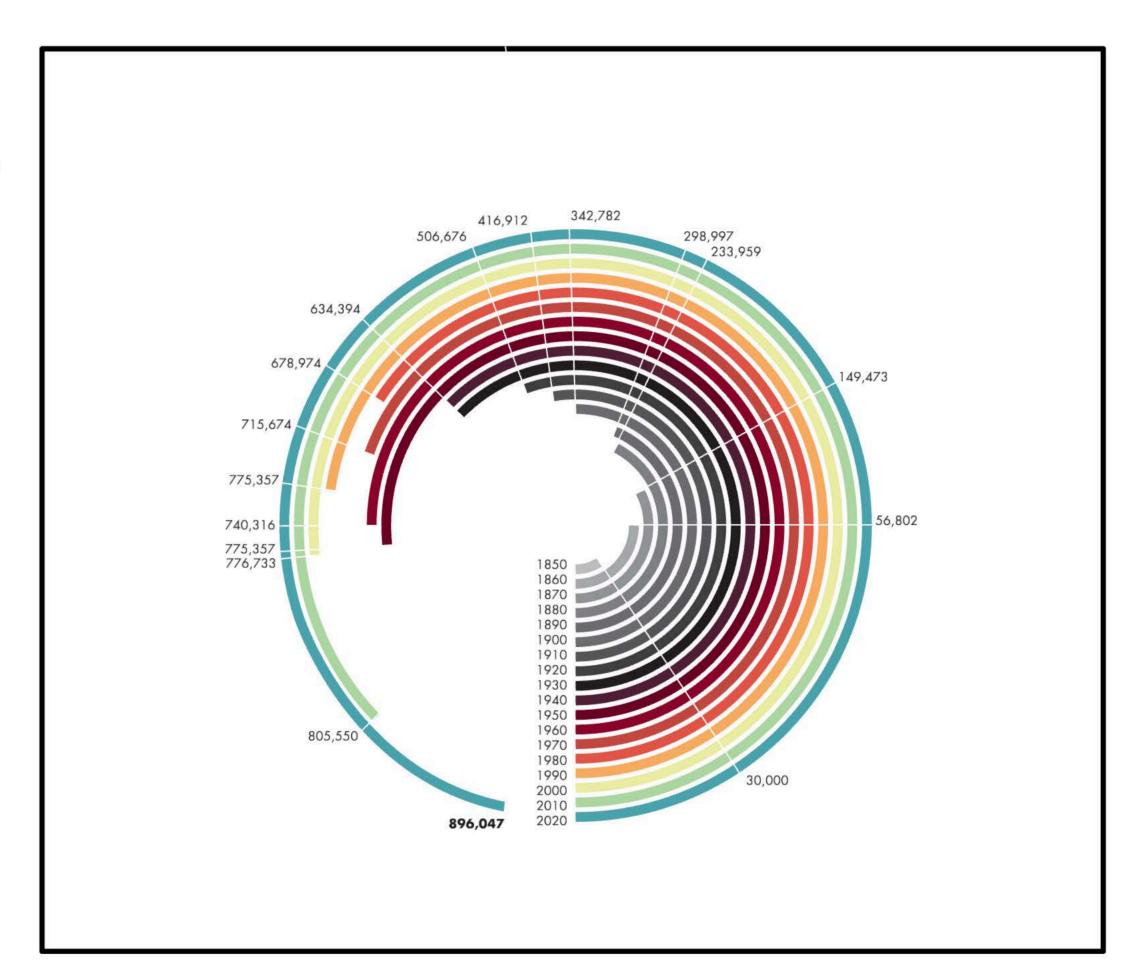
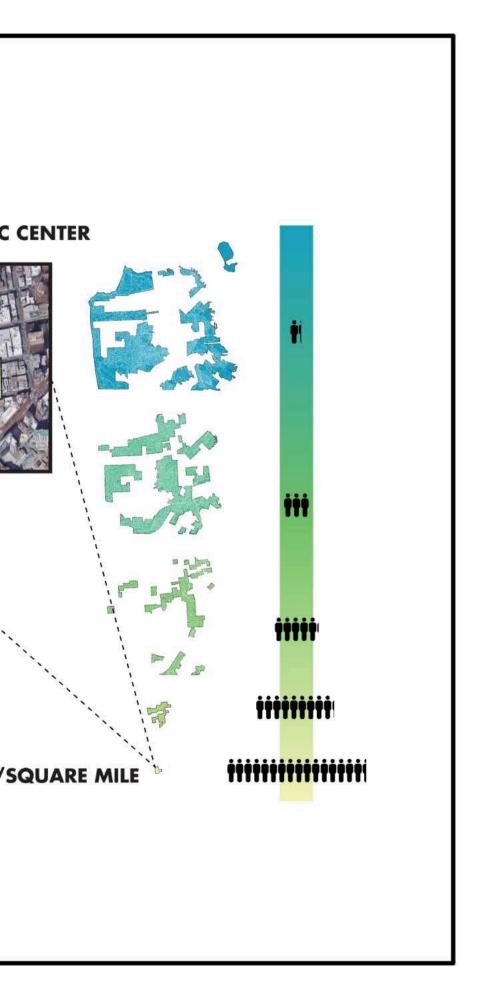
A.01
POPULATION IS
INCREASING, BUT
AFFORDBALE HOUSING
IS NOT

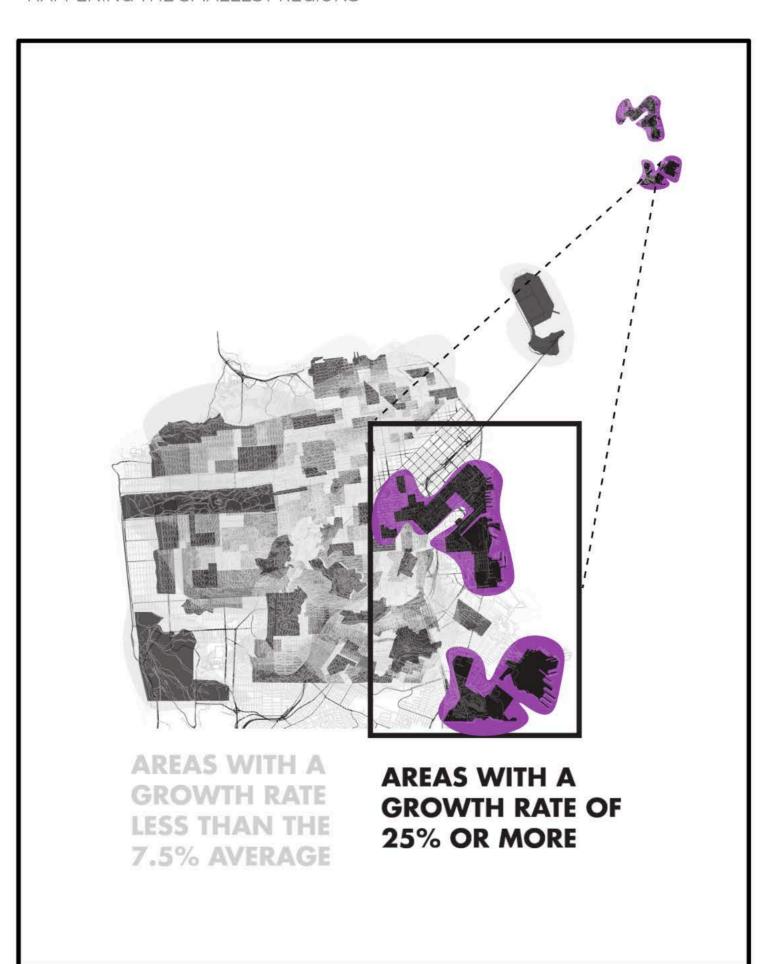




S.03 CREATING GRE LOTS IS A STEP

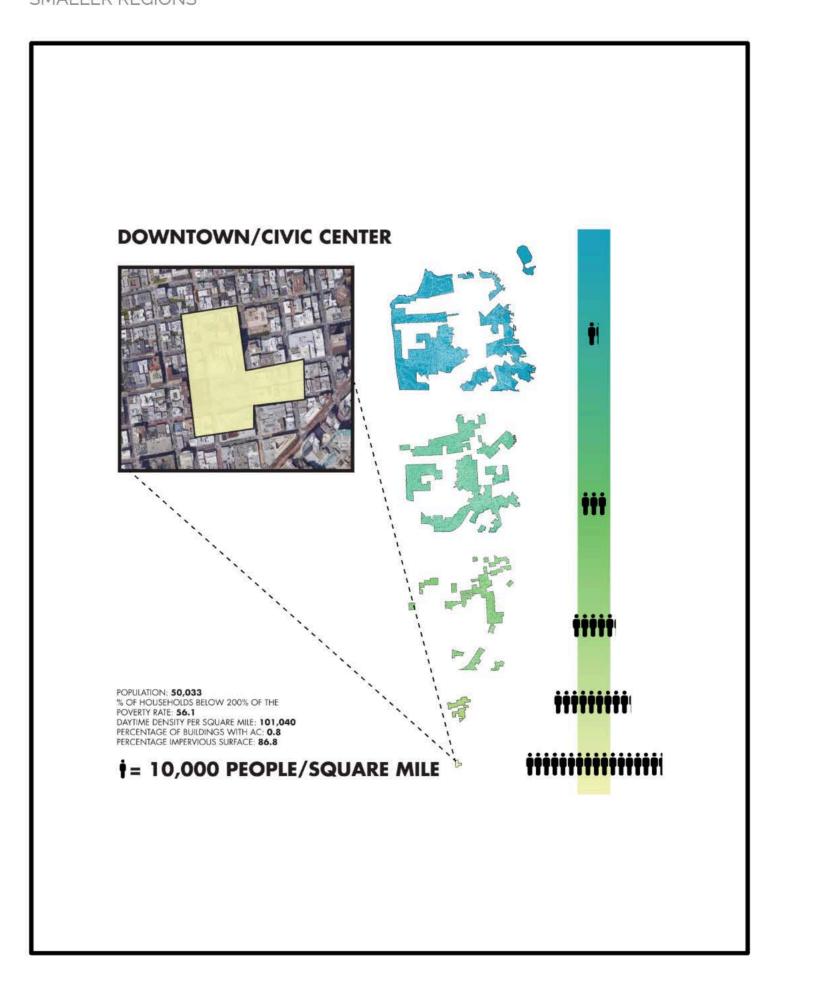
FASTEST POPULATION GROWTH IS HAPPENING THE SMALLEST REGIONS







A.03
THE POPULATION IS MORE DENSE IN SMALLER REGIONS



A.02

FASTEST POPULATION GROWTH IS HAPPENING THE SMALLEST REGIONS



AREAS V

GROWT

25% OR

AREAS WITH A

GROWTH RATE

LESS THAN THE

7.5% AVERAGE

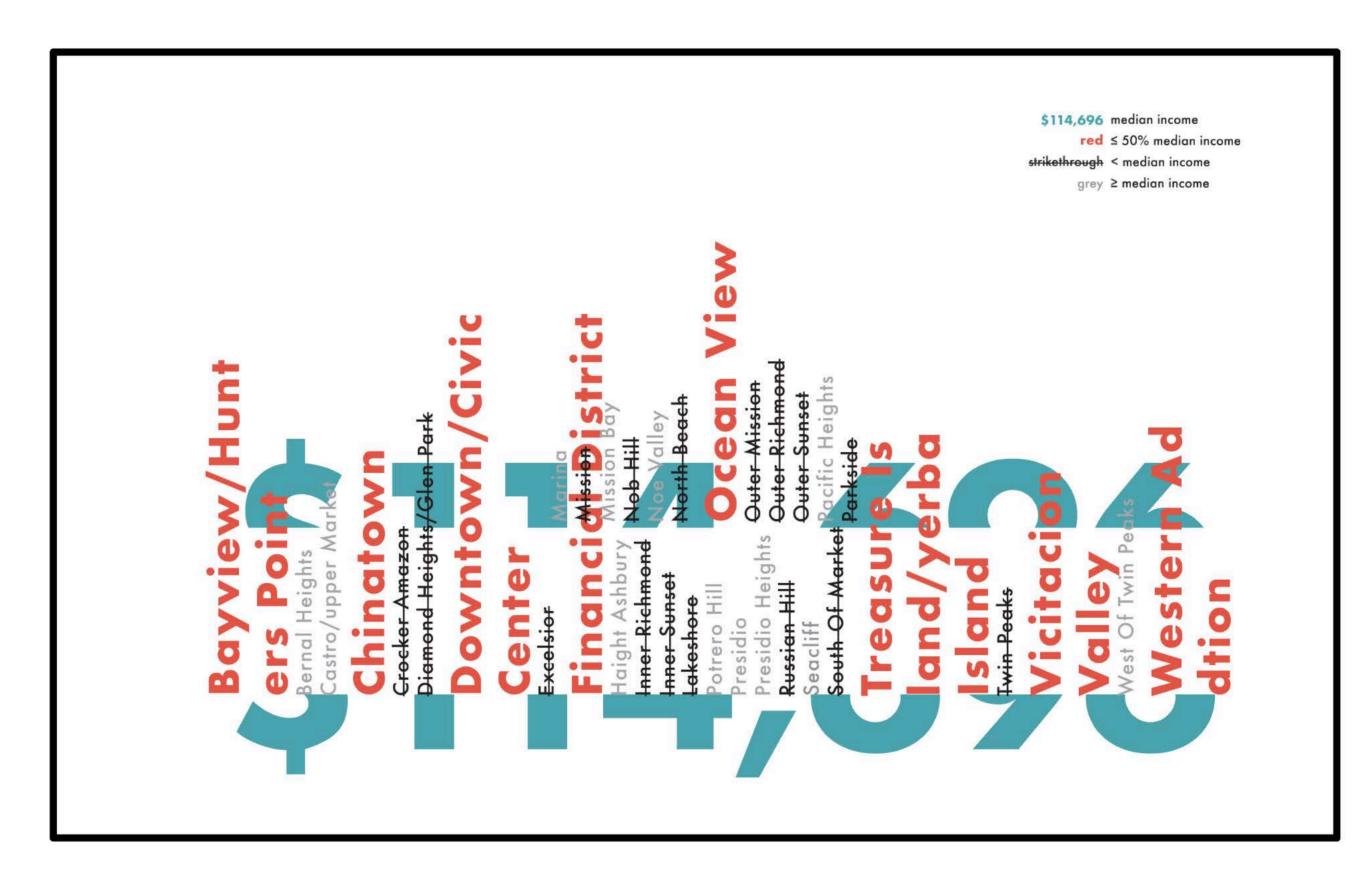
MEDIAN INCOME

93.6%



A.04

ONLY 30% OF THE **NEIGHBORHOODS IN** SAN FRANCISCO ACTUALLY MAKE THE CITY'S MEDIAN INCOME



A.02

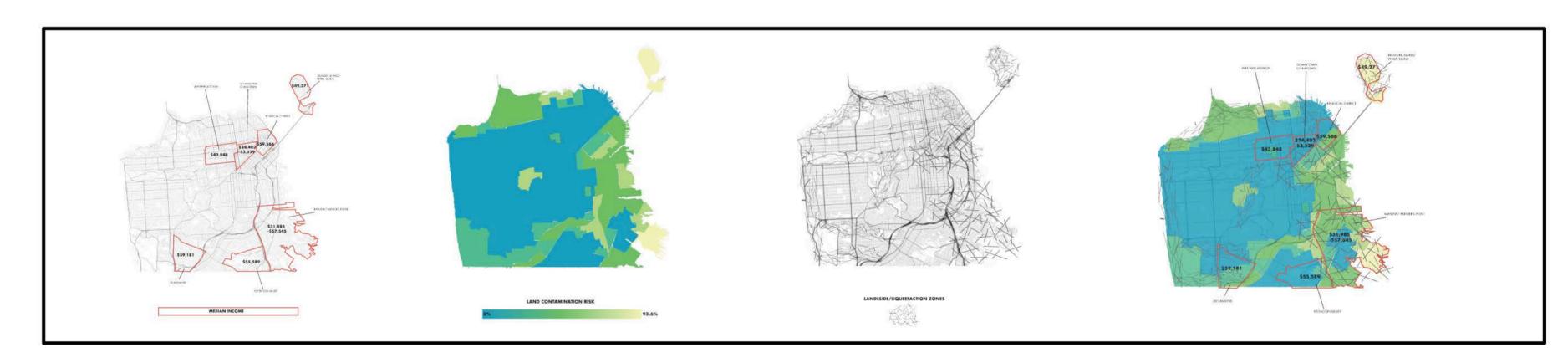
<

FASTEST POPULATION GROWTH IS

>



A.05 WHAT ARE THE CONDITIONS OF AREAS WITH AFFORDABLE HOUSING?



>

A.04 ONLY 30% OF THE NEIGHBORHOODS IN

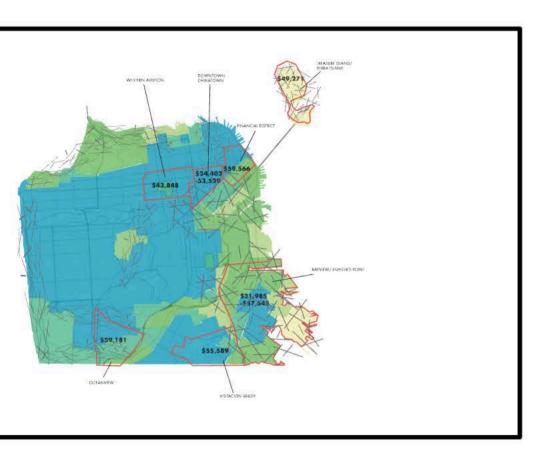
SAN FRANCISCO ACTUALLY MAKE THE CITY'S MEDIAN INCOME



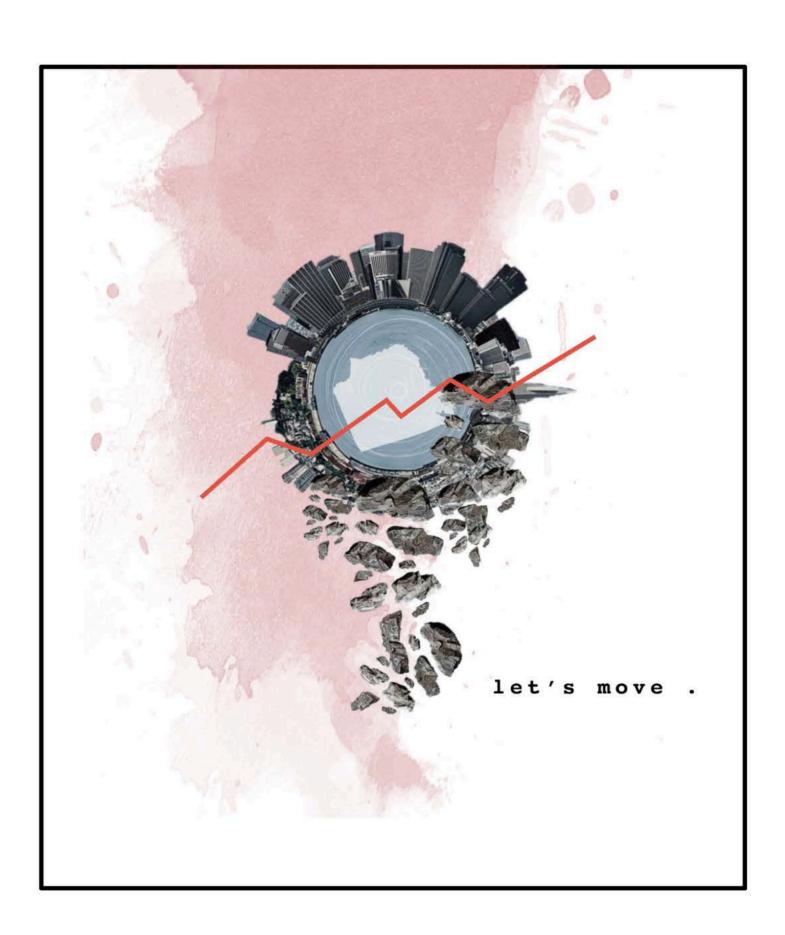
B.04

VISUAL REPRESENTATION OF THE LISTED VACANCIES IN SAN FRANCISCO AS OF 2019

B.01
RISING HOUSING
PRICES WILL BRING
THE CITY TO RUIN

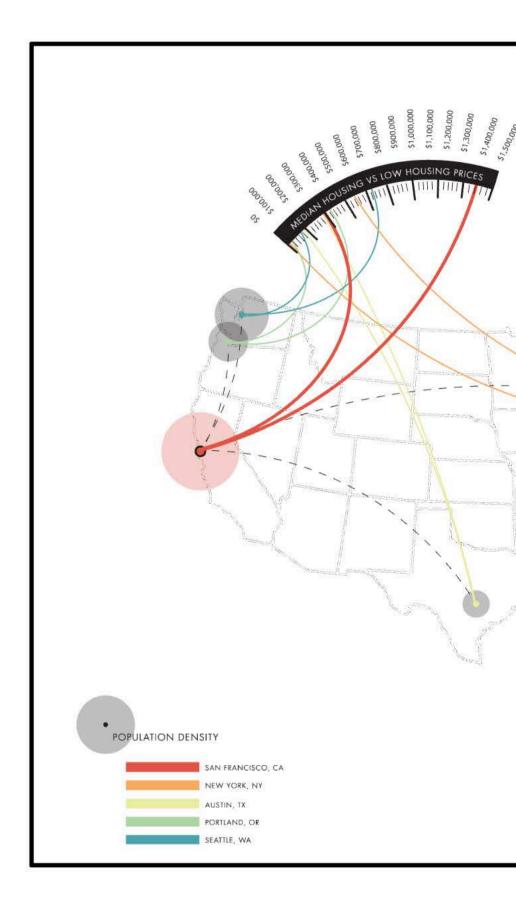


B.04
VISUAL REPRESENTATION OF THE LISTED VACANCIES IN SAN FRANCISCO AS OF 2019

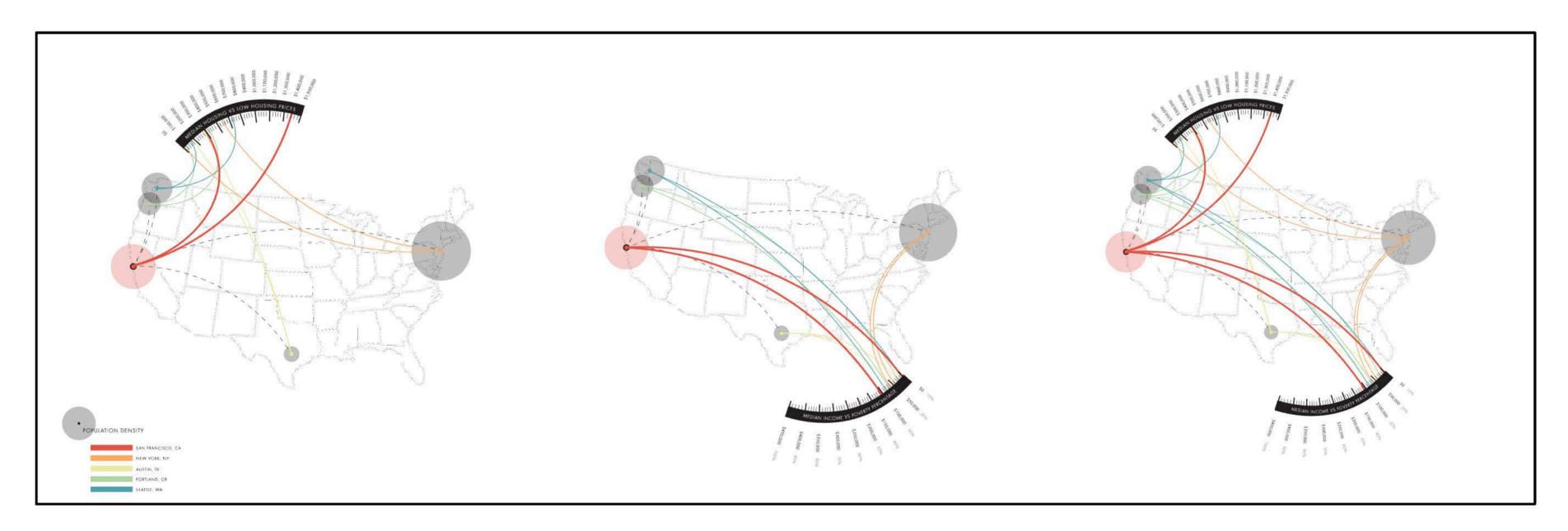


B.02

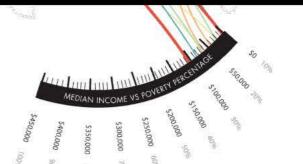
COMPARED TO OTHER PLACES, SAN FRANCISCO IS AN OVERLY EXPENSIVE PLACE TO LIVE



B.02
COMPARED TO OTHER PLACES, SAN
FRANCISCO IS AN
OVERLY EXPENSIVE
PLACE TO LIVE

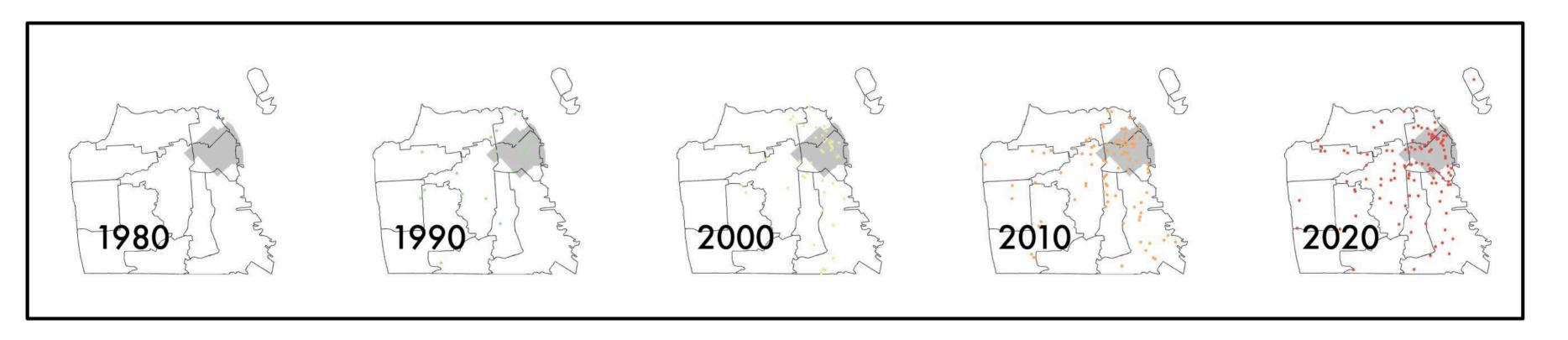


B.03 VACANCIES ARE STEADILY RISING OVER TIME





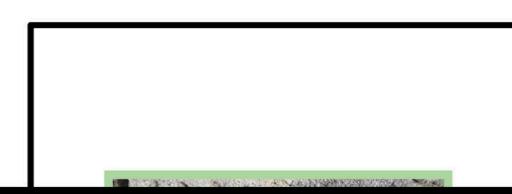
B.03 VACANCIES ARE STEADILY RISING OVER TIME



B.05
VACANCIES LEAD TO CONTAMINATION
OF THE LAND AND NEIGHBORING LOTS



S.01
EVOLUTION OF BUILDING MATERIALS
LEADING TO GREENER CONSTRUCTION

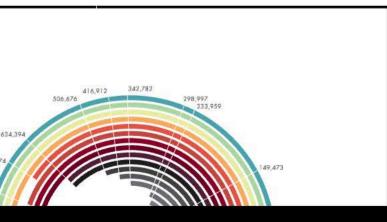


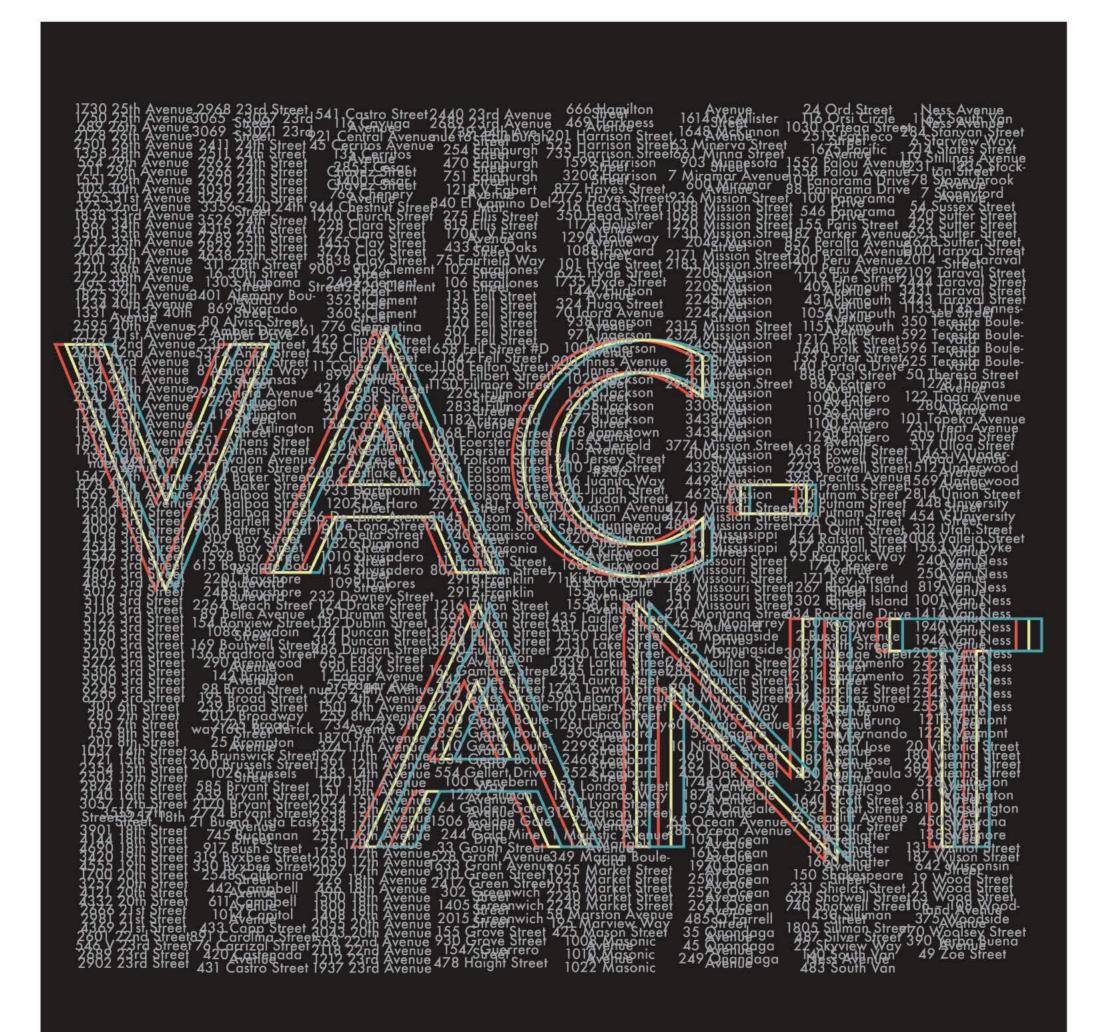
T POPULATION GROWTH IS ING THE SMALLEST REGIONS



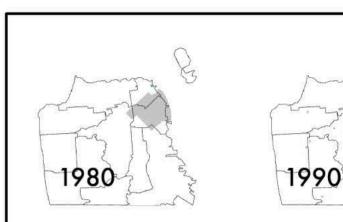
AREAS WITH A GROWTH RATE LESS THAN THE 7.5% AVERAGE

AREAS WITH A
GROWTH RATE OF
25% OR MORE

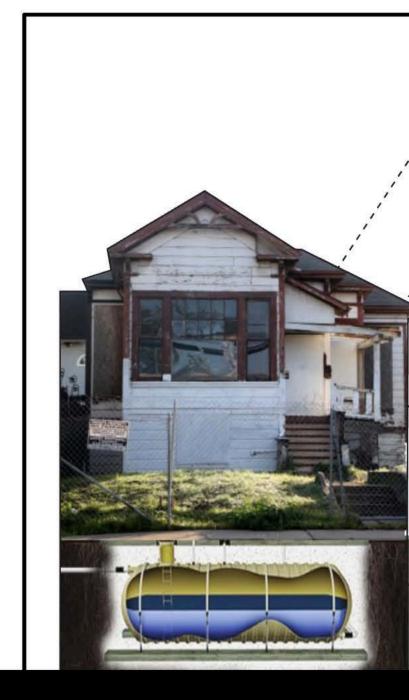




B.03 VACANCIES ARE STEADILY RISING OVER TIME

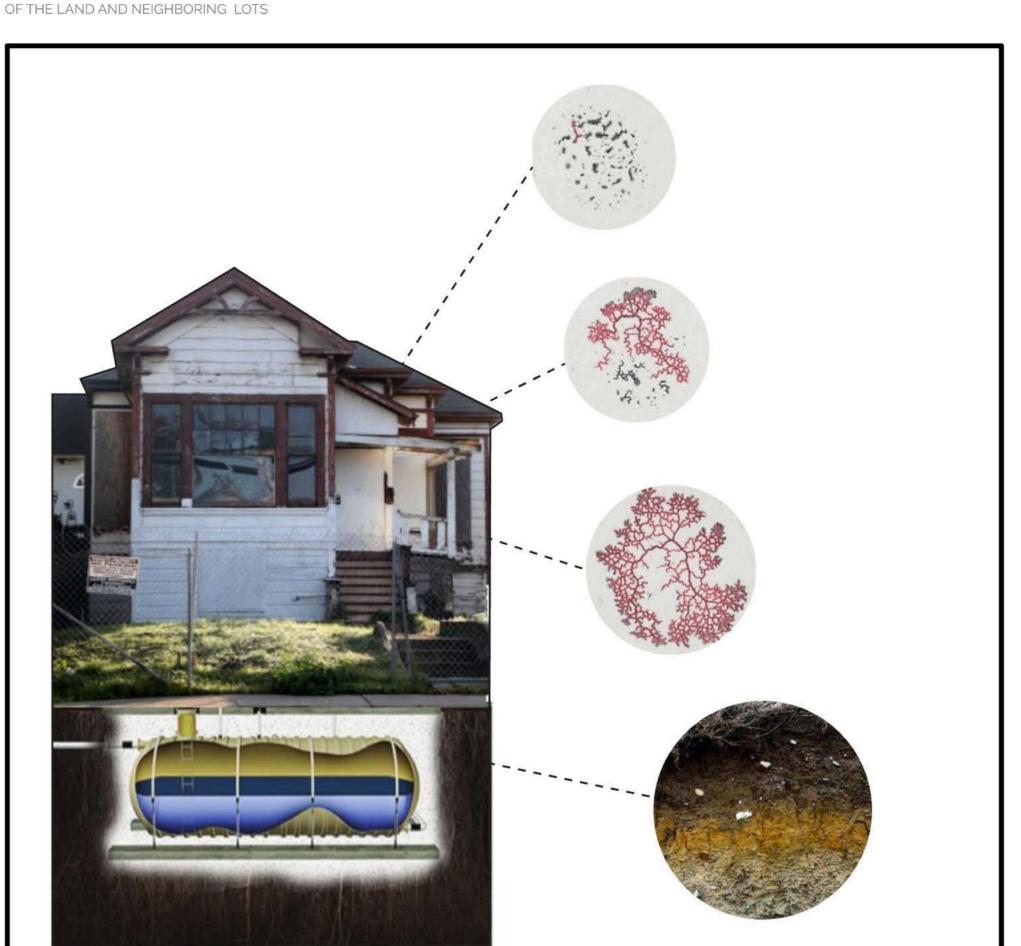


B.05
VACANCIES LEAD TO CONTAMINATION
OF THE LAND AND NEIGHBORING LOTS



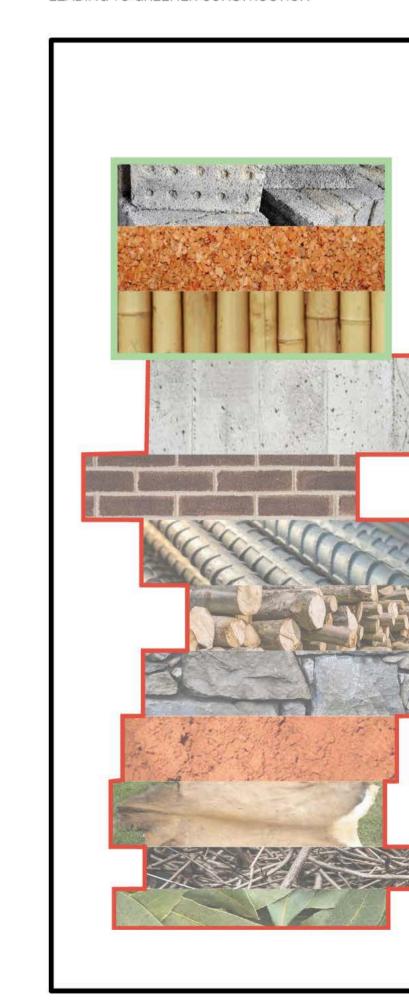
Total Projek Street 25 Terestita Boule133 Porter Street 50 Theresa Street
100 Projek Street 12 Projek Propinas
110 Projek Street 12 Projek Proj

B.05 VACANCIES LEAD TO CONTAMINATION



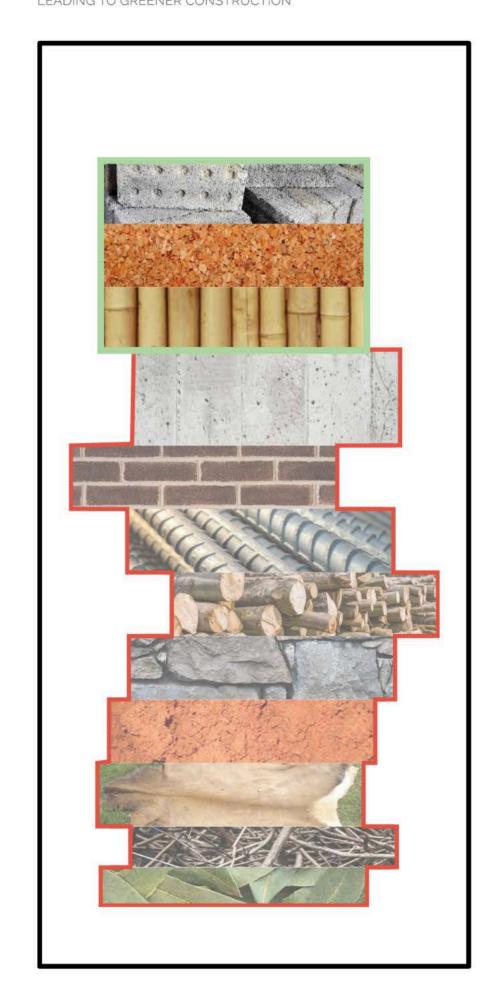
S.01

EVOLUTION OF BUILDING MATERIALS LEADING TO GREENER CONSTRUCTION



S.01 EVOLUTION OF BUILDING MATERIALS LEADING TO GREENER CONSTRUCTION



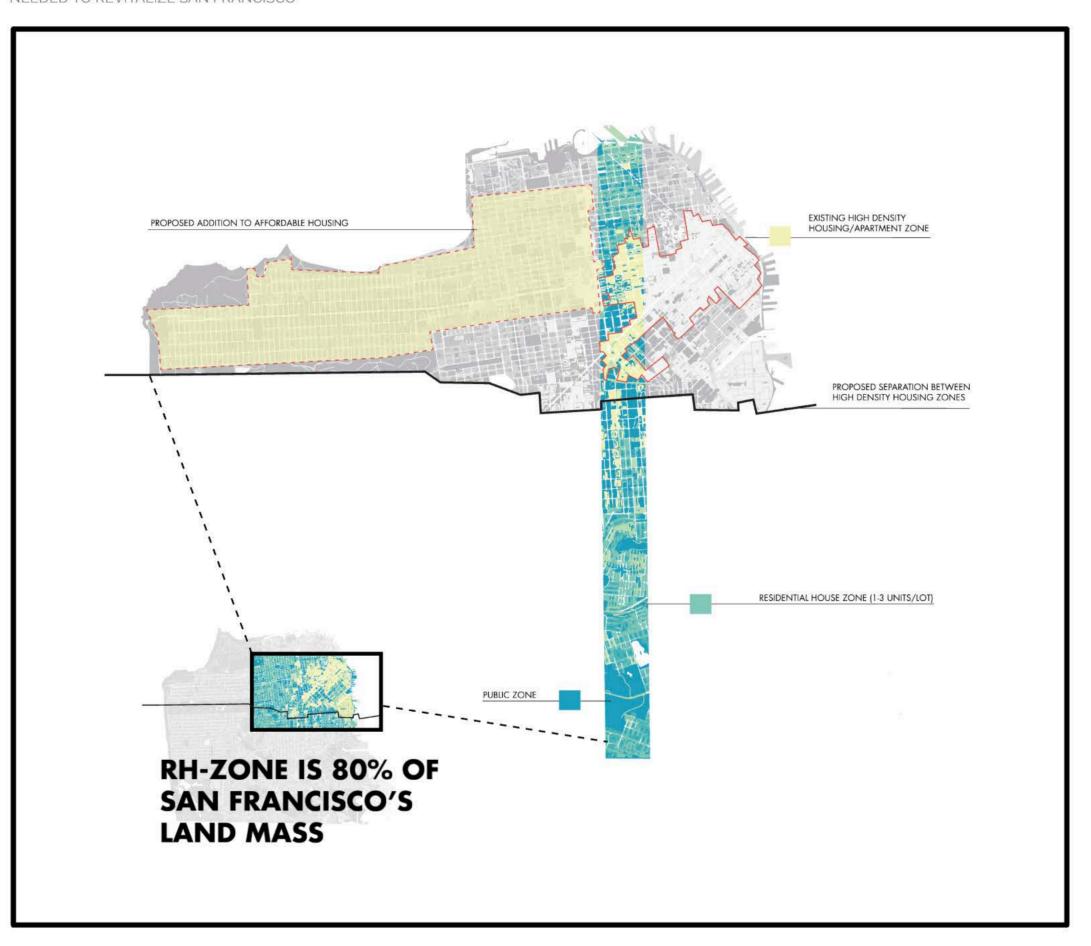




S.02

MORE HIGH DENSITY HOUSING IS

NEEDED TO REVITALIZE SAN FRANCISCO



S.03
CREATING GREEN SPACES IN PLACE OF VACANT
LOTS IS A STEP TOWARDS REVITALIZING THE CITY







ERASING THE VOID OF A VACANT CITY:
REVITALIZING AFFORDABLE HOUSING
IN SAN FRANCISCO

ARCH 415 MIRANDA SHARP MIDREVIEW: ATLAS

Prezi Presentation

https://prezi.com/view/BaY67MnqlflM3biXXoYl/

Citations

https://sfclimatehealth.org/

https://www.zillow.com/san-francisco-ca/home-values/

https://sf.curbed.com/2020/2/24/21149381/san-francisco-vacant-homes-census-five-year-2020

https://sffnb.org/list-of-san-francisco-empty-and-abandoned-buildings/

https://www.propertycasualty360.com/201 3/11/27/vacant-propertys-environmental-risk s/

https://www.sfgate.com/sf-locals/slideshow/l-m-finally-leaving-Stories-of-Bay-Area-203670.php

https://www.usatoday.com/story/news/nation/2019/10/19/california-housing-crisis-residents-flee-san-francisco-because-costs/3985196002/