STAGE STREE

BREAKING THE FOURTH WALL

In theatre and film, the screen forms an imaginary fourth wall, separating the audience from the action within the fictitious world. Just as innovative thespians have broken the fourth wall to engage directly with their audience, the Stage Street design helps break the fourth wall of Atlanta culture by blurring the boundaries of public and private spaces and inviting users to engage in a shared life. Elements such as plazas, balconies, rooftops, outdoor dining, a linear park, and event spaces create stages to see and be seen. Special attention is given to the ground floor of buildings, using a continuous street wall, facade transparency, activation, detailing, and variation to create an inviting pedestrian environment. The design uniquely blends entertainment industry, culture, and social spaces to create a dynamic, mixed-use development.

MARKET ANALYSIS

ENTERTAINMENT

ATLANTA NEEDS A DEFINED ENTERTAINMENT DISTRICT BUILD ON FOX THEATER AS CO-ANCHOR

REIGIONAL DIGITAL ENTERTAINMENT ECONOMIC DEVELOPMENT STRATEGY DEVELOP A CLUSTER OF SOCIAL ACTIVITIES (\rightarrow) AT A VARIETY OF PRICE POINTS

⊞ OFFICE

Alamo Drafthouse Cinema is the best place to see all the Oscar-nominated movies and independent films.

I can grab food, have fun, and find ar affordable place to live, just steps from my office. Only in Midtown!

5TH STRONGEST OFFICE MARKET IN THE COUNTRY CLASS A RENT +5.4% YEAR OVER YEAR & VACANCY AT 15-YEAR LOW

MAJOR COMPANIES RELOCATING TO MIDTOWN

ECONOMIC INCENTIVES TARGETING FILM INDUSTRY

STRONG POTENTIAL FOR OFFICE DEVELOPMENT

RETAIL

SHIFT IN DEMAND TOWARD WALKABLE, URBAN RETAIL

2.9% MIDTOWN VACANCY vs. 10.8% METRO VACANCY

750,000 SF METRO ABSORPTION IN Q1 AND Q2 2015

STRONG POTENTIAL FOR RETAIL AND RESTAURANTS

RESIDENTIAL

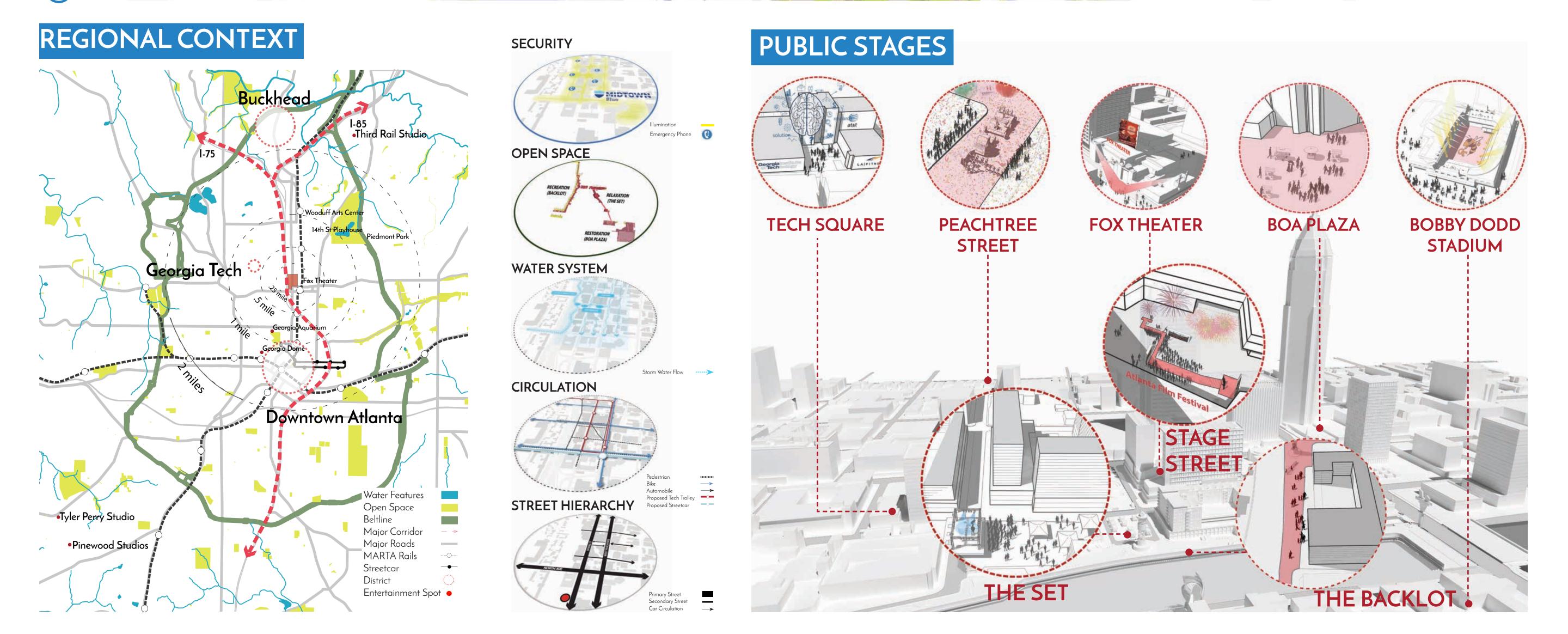
97.8% OCCUPANCY RATE FOR INTOWN CLASS A

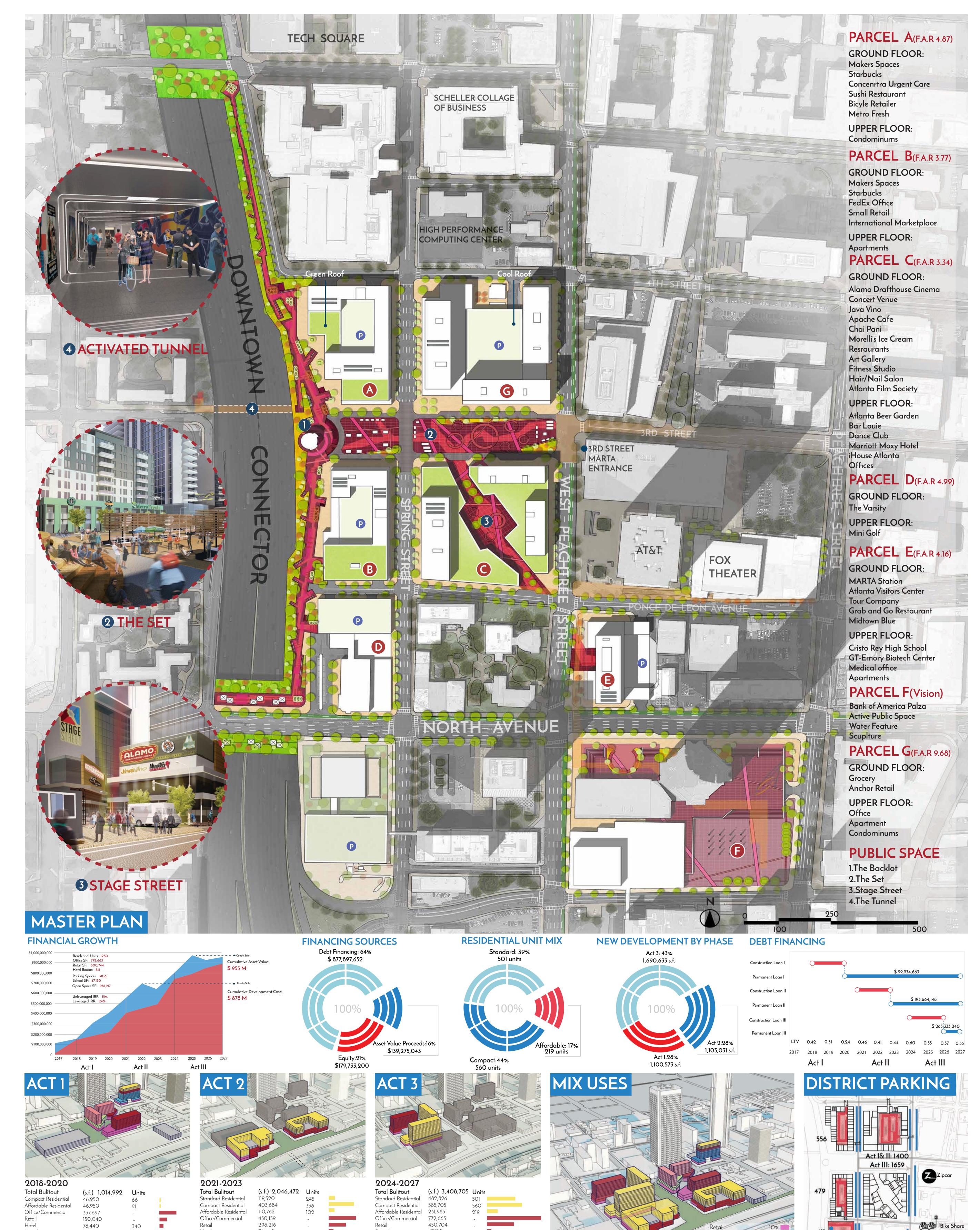
+17% SUPPLY INCREASE OF CLASS A APARTMENTS IN MIDTOWN FROM UNITS UNDER CONSTRUCTION AND PROPOSED

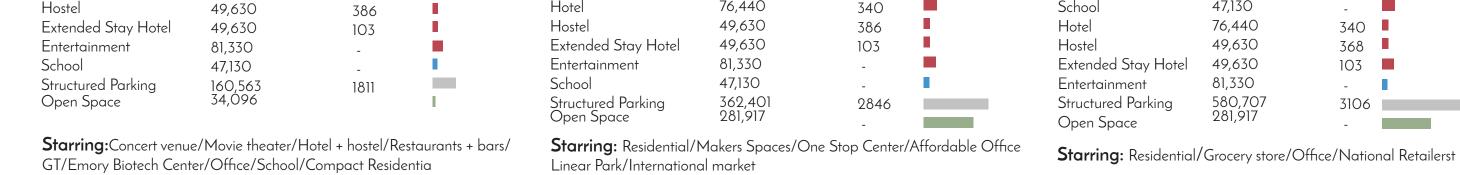
ove this place. Running on my own, hanging out with friends, or attending the a slew of annual events at the park-- there's always something to do.

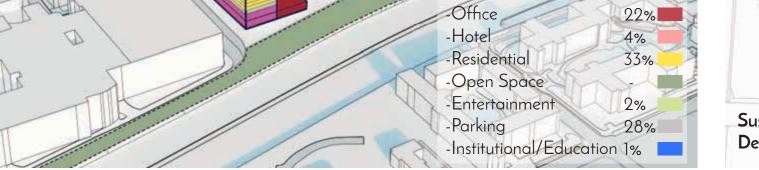








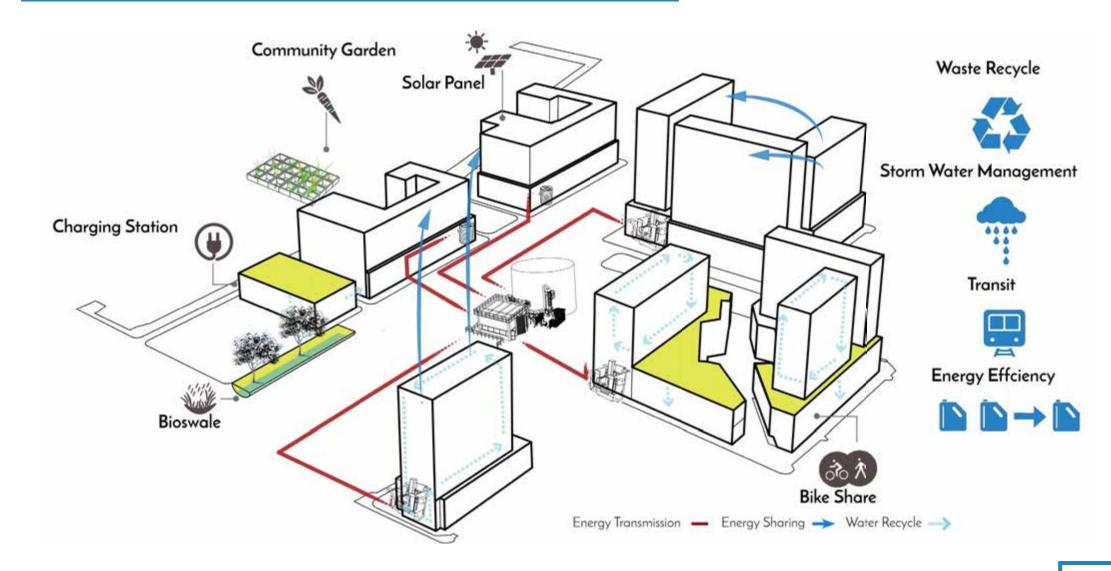








ECO DESIGN STRATEGIES





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Algae Farm on Highway, Geneva, Cloud Collective

Pump Feeding

Filter System &

Water Reserve

Vessel

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CO₂ Absorption

The bioreactor consists of a closed system of transparent, algae-filled tubes along the highway between 5th street & North Avenue. Thriving on the abundance of CO2 and sunlight, the algae will be cultivated inside the tubes, filtering the air before extraction and used for a variety of applications, including creation of biodiesel, green electricity, medication, cosmetic products or even foods.

LEED SCORE: 75 POINTS (GOLD)

Smart Location and Linkage (SLL) - 22 points (27 points Max) Location - 11 pts Transit Oriented Locations- 7 pts Cycling Facilities on site - 1pts Jobs and Housing Proximity - 3 pts

Neighborhood Pattern and Design (NPD) - 35 Points (44 points Max)

Walkable Streets - 14 pts Compact Development - 6 pts Neighborhood Connection - 1 pt Mixed Uses - 4pts Affordable and Diverse Housing - 3pts Parking and Transportation - 2pts Parks and Recreation - 1pt Universal Design - 1 pt Community Participation - 2pt Local Food - 1 pt School Access - 1pt

MAX RAINFALL HEIGHT : 0.395 FEET

Green Infrastructure and Buildings (GIB) - 7 points (29 points Max) (III Construction Techniques - 1pt Energy Production - 3pt Water Efficiency - 2pt Heat Islands - 1pt

Innovation and Design Process (IDP) - 2 point (6 points Max)

Algae Bio reactor along Highway for Absorbtion of CO2-1pt LEED Accedited Professional - 1pt

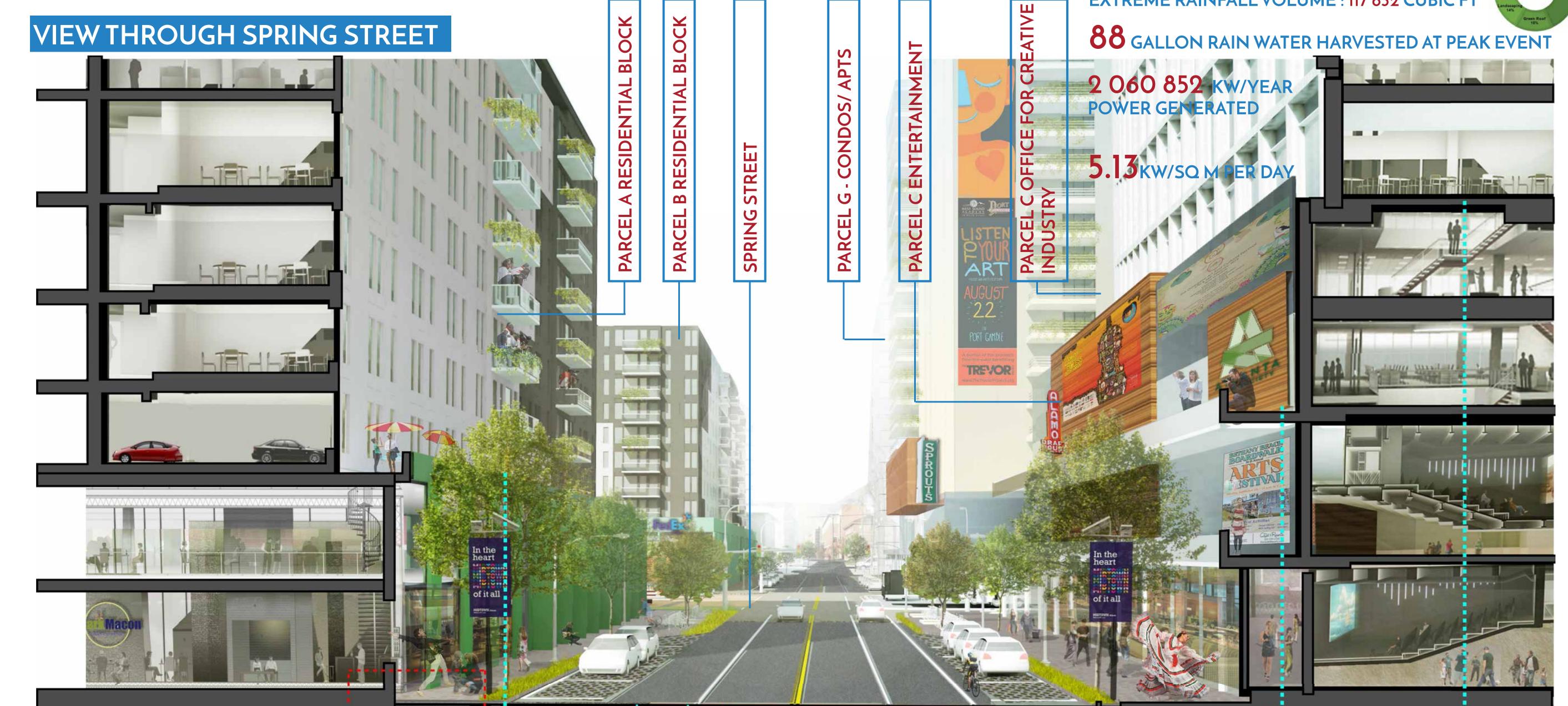
Regional Priority Credit (RPC)- 4 points (4 points Max)

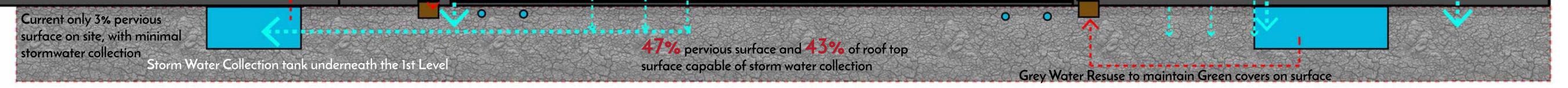
Affordable Housing (Social Equity) -1pt Workforce Development Program (Social Equity) -1pt Public Health Reinforcement through CO2 absorbtion , provision for walking , running along Linear Park-1pt Storm water collection for irrigation purpose on site - 1pt

EXTREME RAINFALL VOLUME : 117 632 CUBIC FT

88 GALLON RAIN WATER HARVESTED AT PEAK EVENT

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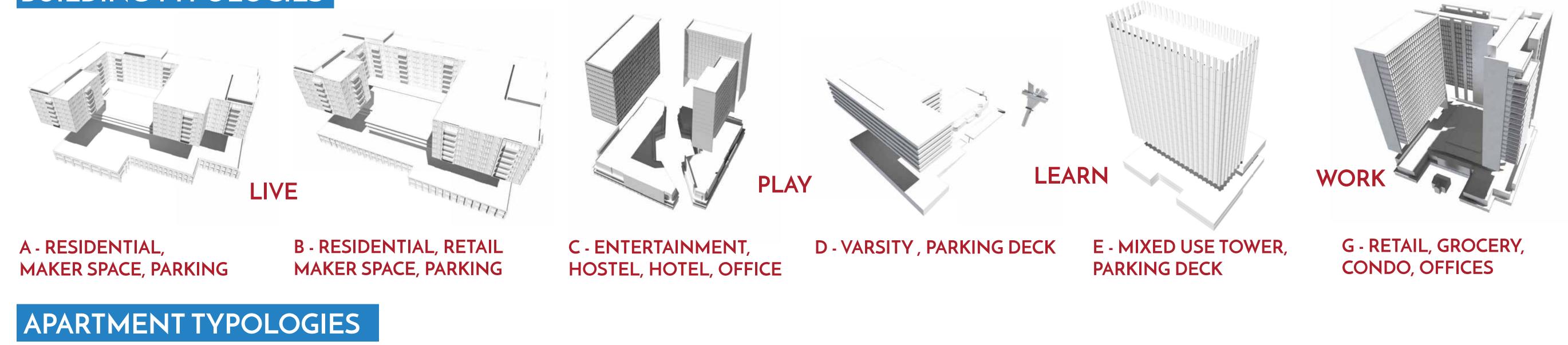


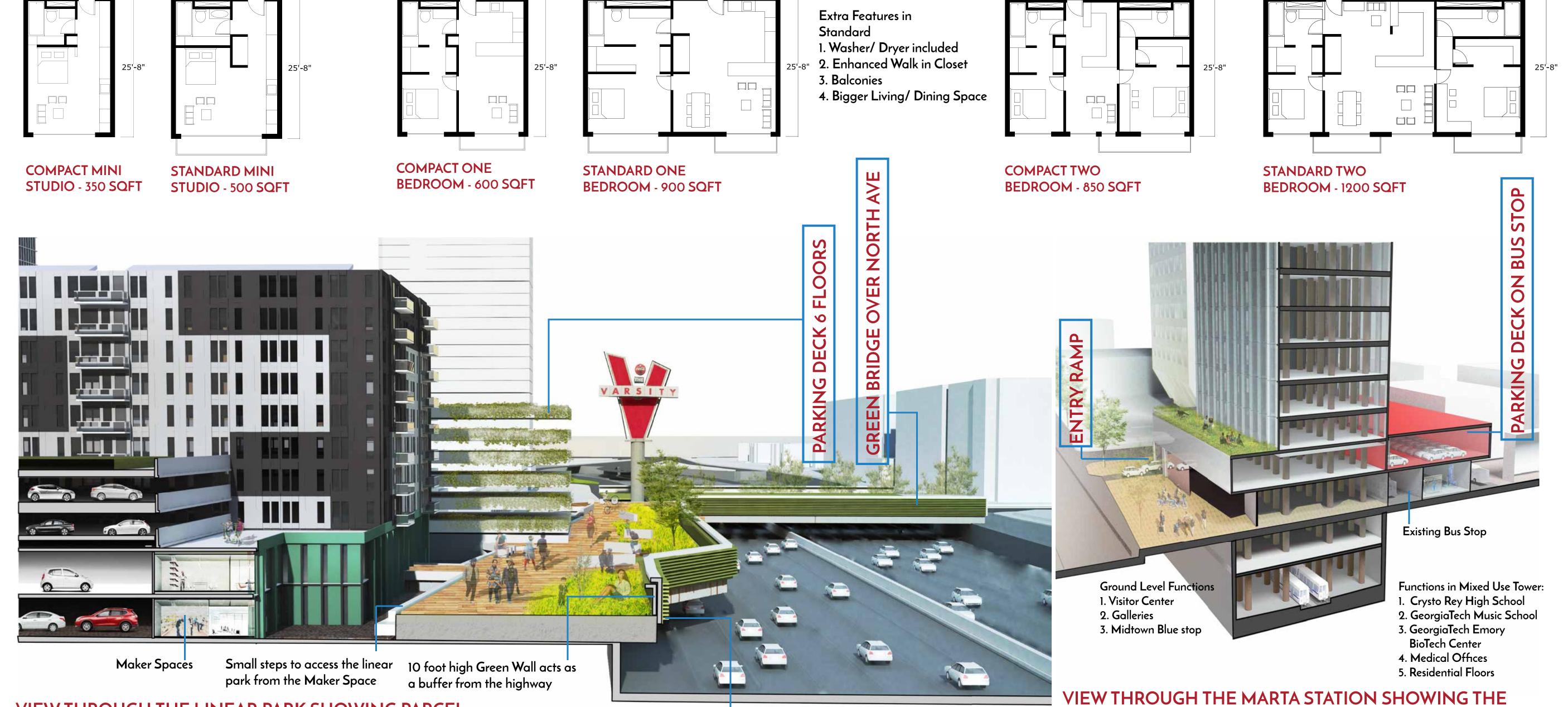




BUILDING TYPOLOGIES

-16'-8"-





MIXED USE TOWER AND THE NEWLY ADDED PARKING



VIEW THROUGH THE LINEAR PARK SHOWING PARCEL

B RESIDENTIAL, MAKER SPACES, PARCEL D PARKING



Green Algae Tubes