

625 CHURCH
Ann Arbor, MI
Planning Commission Presentation
5/20/2025

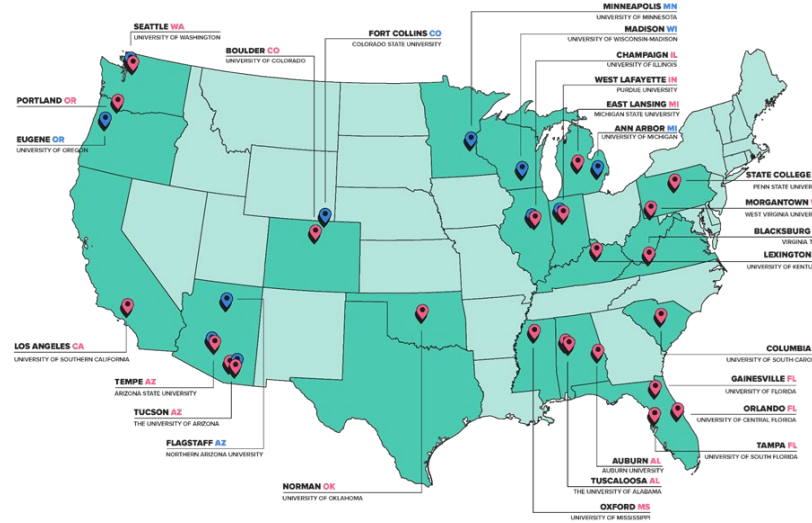
ABOUT THE DEVELOPERS



Core is a vertically-integrated developer, owner, and manager of real estate assets in education markets. Core consistently leads the industry in awards, as judged by our peers, for both building design and property management. Since Core's inception in 2010, it has developed over 30,000 beds and over \$4B in value across 24 states. Core's pipeline nationally includes about \$600M per year of ground up development and a \$1.5B acquisition fund that is set up to acquire existing assets.



Founded in 1998 by Jared Schenk, Schenk Realty has acquired or developed over 12,000 units containing over 25,000 beds in university markets across the country, including over \$500 million of new construction student housing development.



DEVELOPMENT

26 Projects
27,444 beds

MANAGEMENT

52 Assets
32,882 beds

AWARDS AND ACCOLADES

- 2014 Best Architecture/Design
- 2014 Best New Development
- 2015 Best New Development
- 2015 Best Package and Offering of Amenities
- 2015 Best Renovation of an Existing Project
- 2016 Best Package and Offering of Amenities
- 2017 Best New Development
- 2018 Best New Development
- 2018 Best Architecture/Design
- 2019 Best Package And Offering of Amenities
- 2019 Best Implementation of Mixed Use
- 2019 Best New Development 400 Beds or Fewer
- 2019 Best New Development 400 Beds or More
- 2020 Best Architecture and Design
- 2020 Best New Development
- 2020 Best Implementation of Mixed-Use
- 2020 Best Architecture and Design
- 2021 Best Implementation of Mixed-Use
- 2022 Best Architecture and Design
- 2022 Best Implementation of Mixed-Use
- 2022 Best Turnaround Project / Value-Add

PAST PROJECTS



THE JAMES – Madison, WI



HUB ON CAMPUS WEST LAFAYETTE – W Lafayette, IN



HUB ON CAMPUS LEXINGTON – Lexington, KY



HUB ON CAMPUS EAST LANSING – East Lansing, MI



HUB ON CAMPUS MINNEAPOLIS – Minneapolis, MN



HUB ON CAMPUS ANN ARBOR – Ann Arbor, MI



HUB ON CAMPUS MADISON – Madison, WI



HUB ON CAMPUS LIMESTONE – Lexington, KY



HUB ON CAMPUS DANIEL – Champaign, IL

PROJECT SITE

EXISTING CONDITIONS



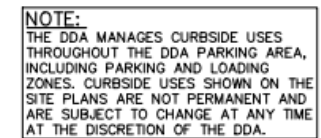
PROPOSED DEVELOPMENT OVERVIEW

- ❖ 19 stories / 195' tall
- ❖ 198 units
- ❖ No parking given excellent location and adjacency to public parking deck.
- ❖ Developers have negotiated air-rights purchase allowing the building to cantilever over a city-owned parcel that currently functions as an alley. The air-rights Purchase has been approved by City Council and is scheduled for 6/1 subject to approval of the project.
- ❖ Projected construction start in December 2025 for a June 2028 delivery



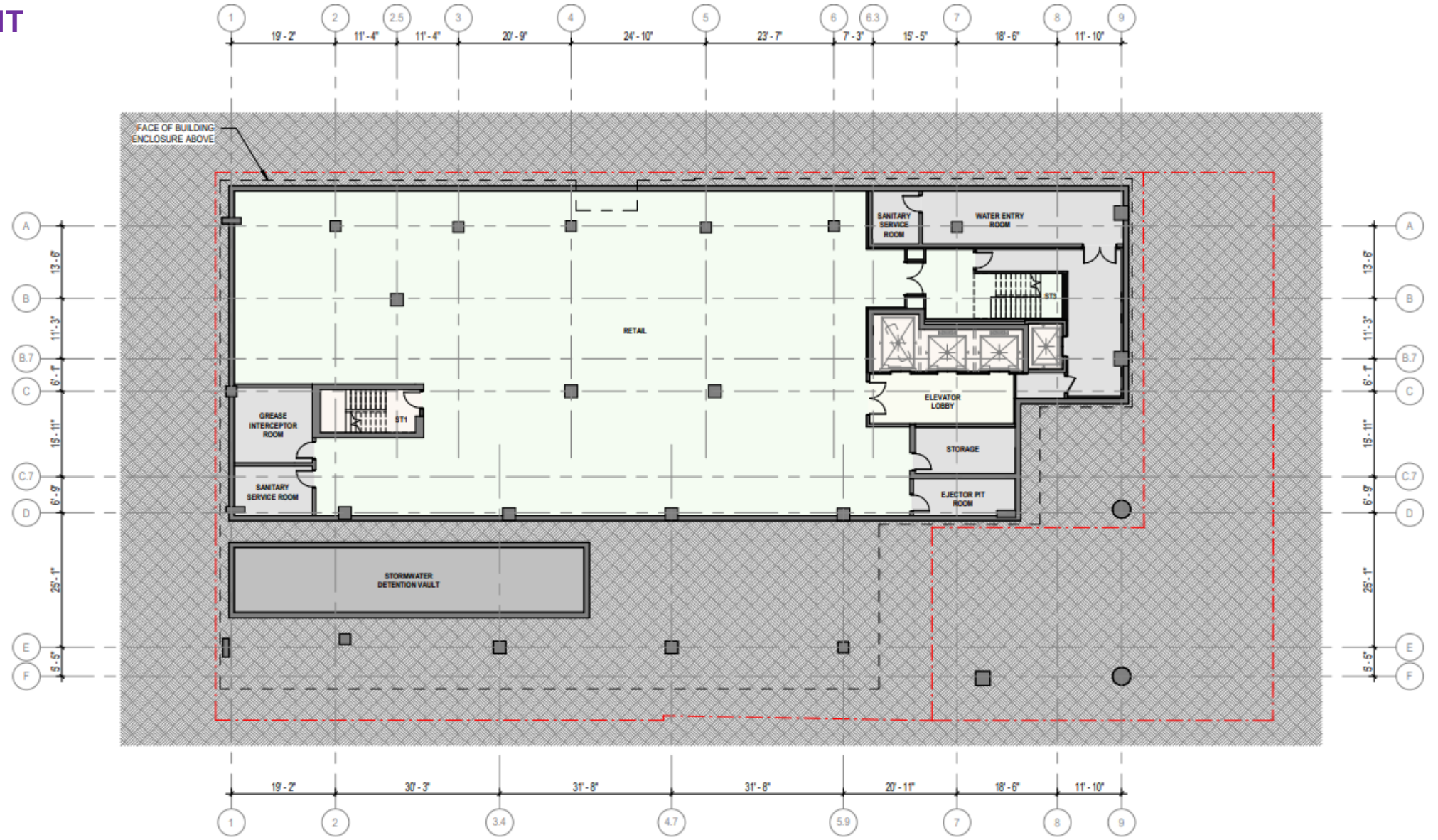
① **Reduce** the number of curb cuts along the street frontage of the project from four (4) to one (1) curb cut, increasing safety for pedestrians and cyclists. Added crosswalk at Church & Willard.

- (3) Seven (7) new street trees.**



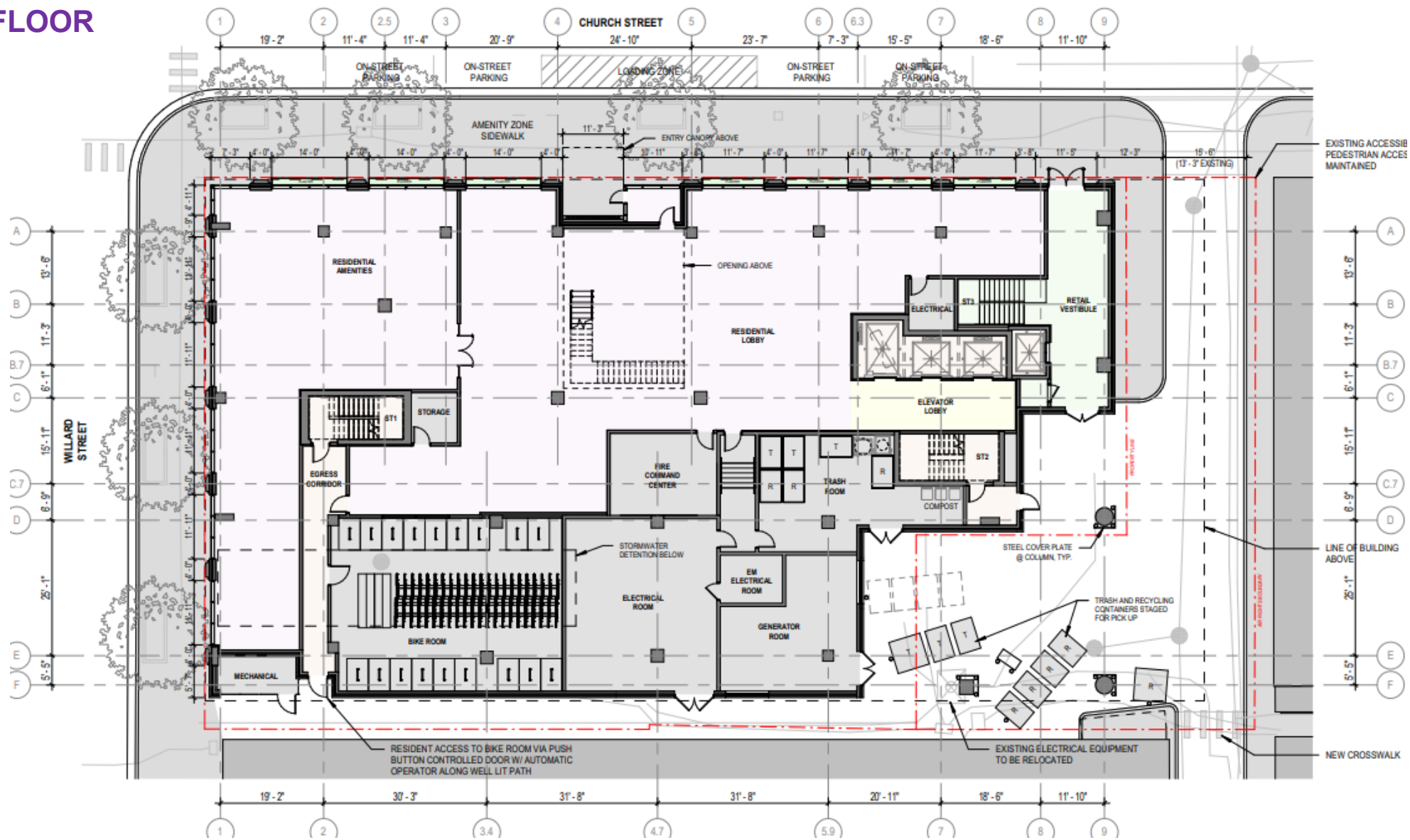
PROPOSED DEVELOPMENT

BASEMENT



PROPOSED DEVELOPMENT

GROUND FLOOR



PROPOSED DEVELOPMENT

BIKE ROOM DETAILS

BIKE STALLS REQUIRED

1 SPACE / 2,500 NET RENTABLE SQUARE FEET

222,292 NRSF / 2,500 NRSF = 88.92 = **90 TOTAL BIKES REQUIRED (MINIMUM)**

2/3 OF STALLS TO BE FLOOR LEVEL REQUIRING MINIMAL EFFORT = **60 BIKE SPACES (MINIMUM)**

1/3 OF STALLS TO BE OTHERWISE REQUIRING HUMAN LIFTING = **30 BIKE SPACES (MINIMUM)**

BIKE STALLS PROVIDED

(88) DERO DUPLEX BIKE STALLS

(22) "WHEELS DOWN" STALLS

(66) "LIFTING EFFORT" STALLS

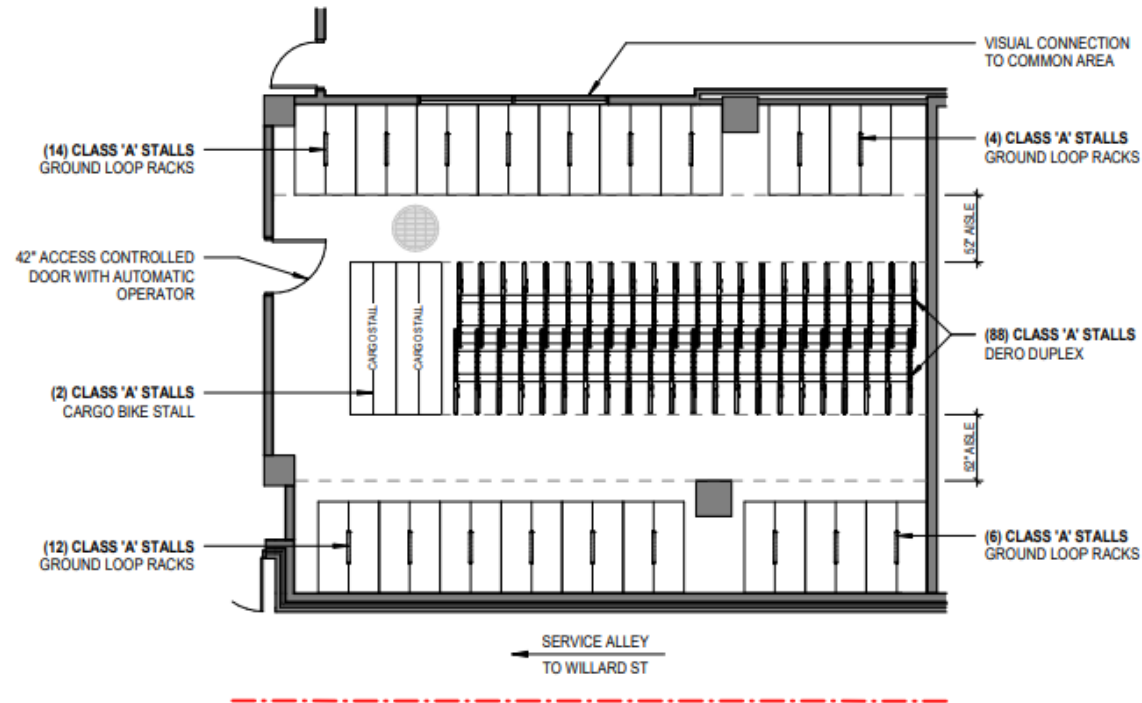
(36) FLOOR-MOUNTED LOOP STALLS

(2) CARGO STALLS

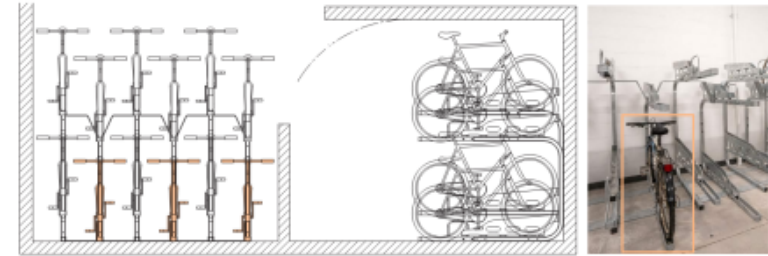
(60) "WHEELS DOWN" STALLS PROVIDED TOTAL


(66) "LIFTING EFFORT" STALLS PROVIDED TOTAL

(126) BIKE STALLS PROVIDED TOTAL



DERO DUPLEX PRODUCT DATA

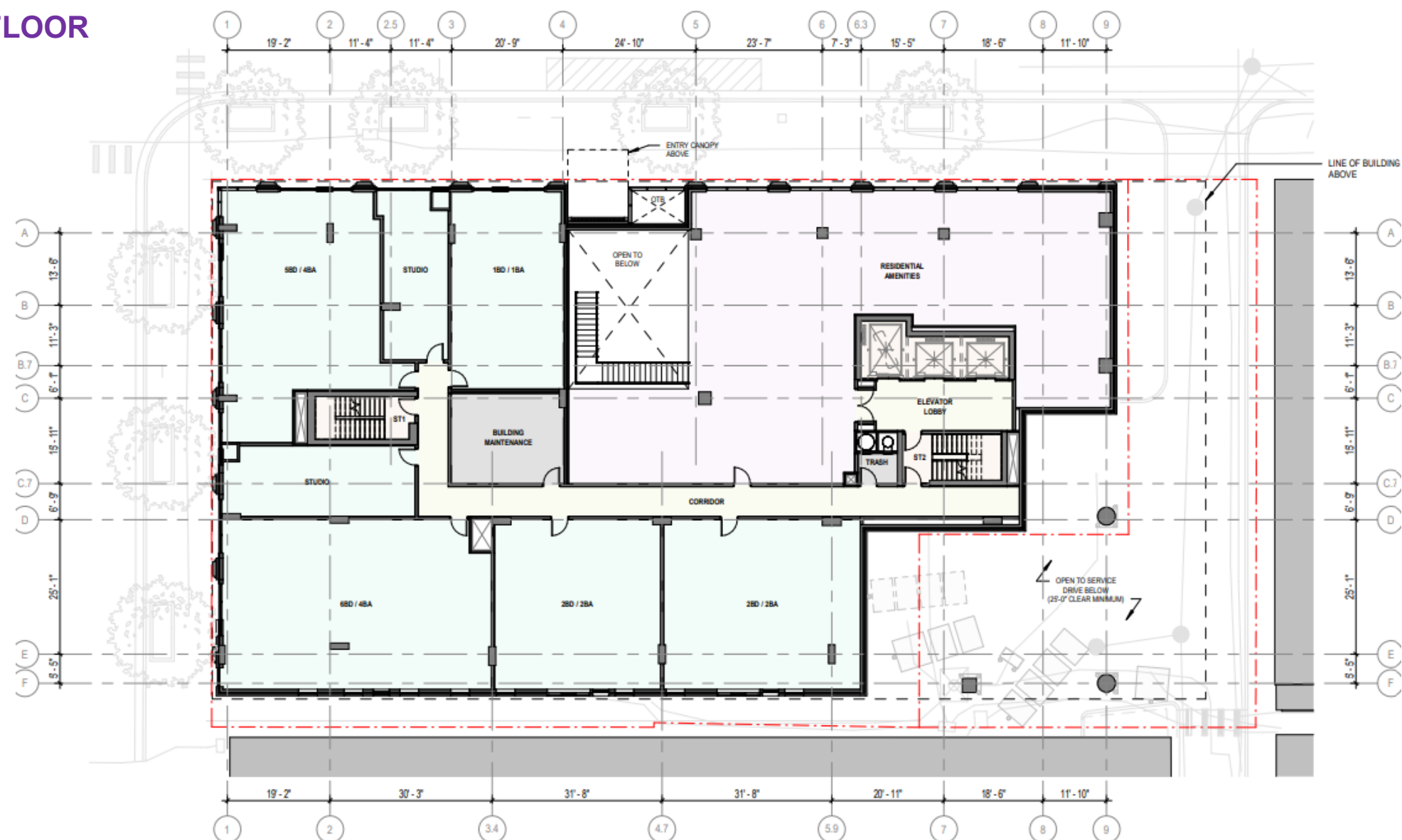


 TWO WHEELS ON THE GROUND STALLS WITHIN THE DERO DUPLEX BIKE STORAGE SYSTEM



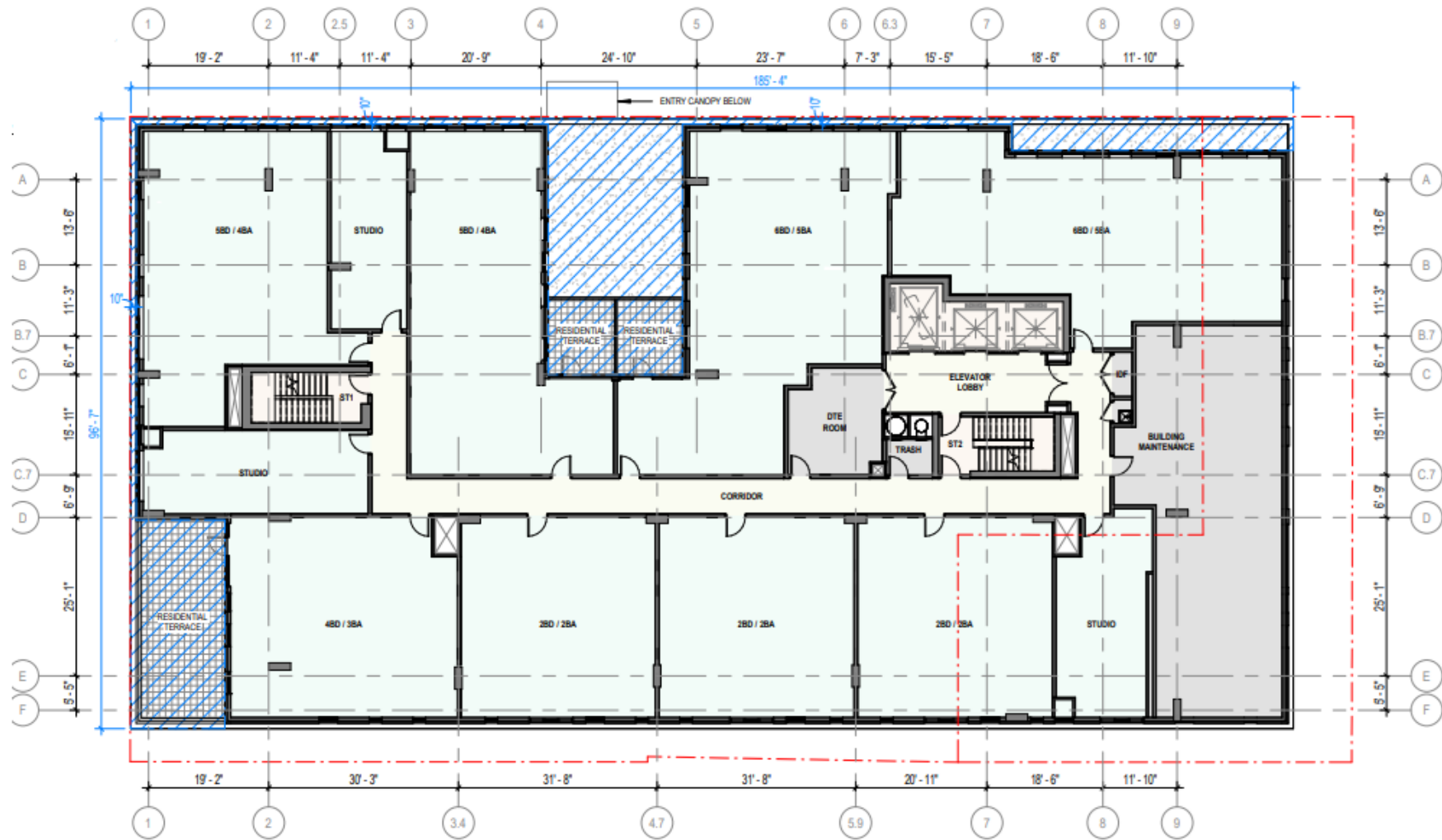
PROPOSED DEVELOPMENT

SECOND FLOOR



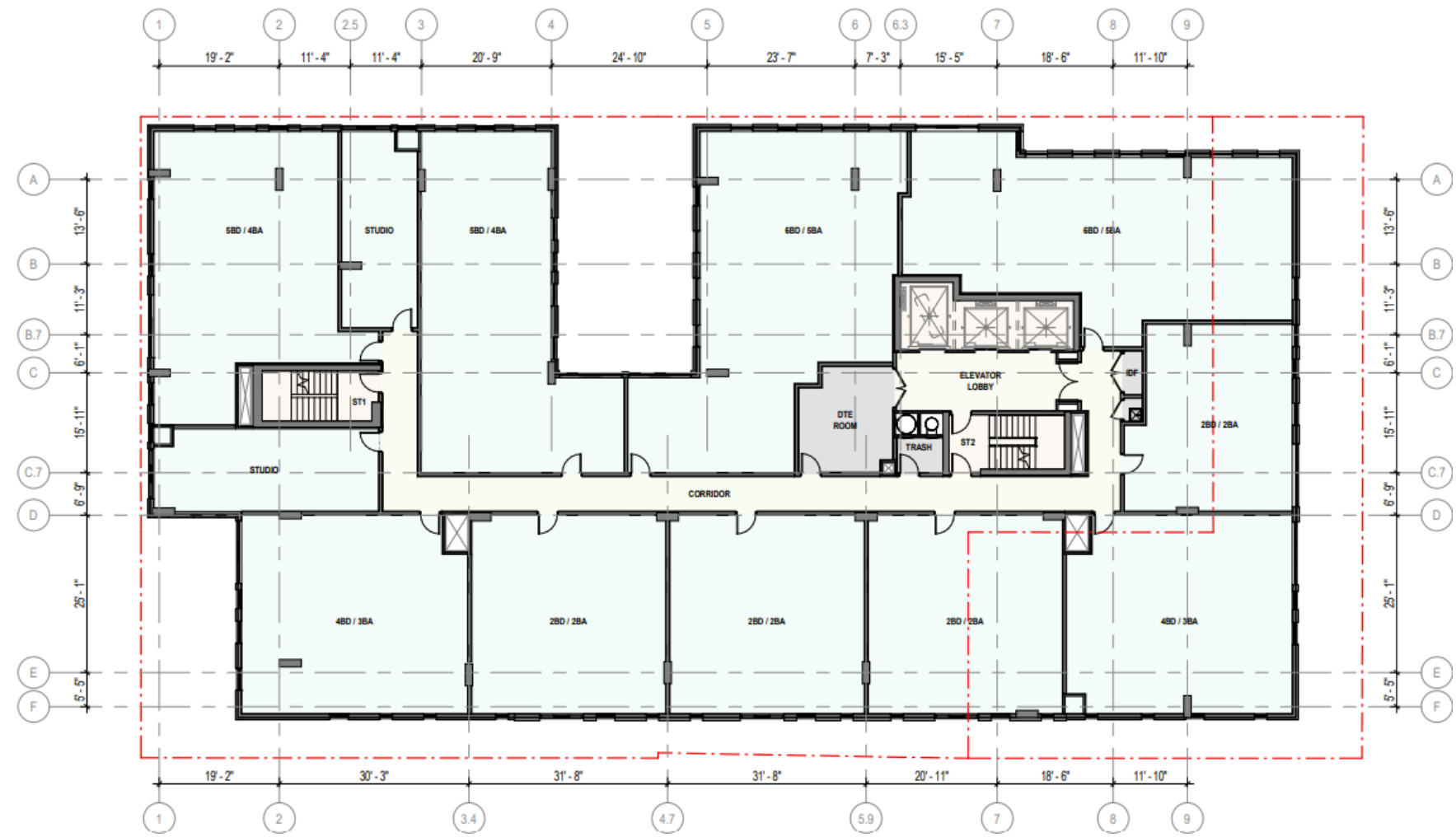
PROPOSED DEVELOPMENT

THIRD FLOOR



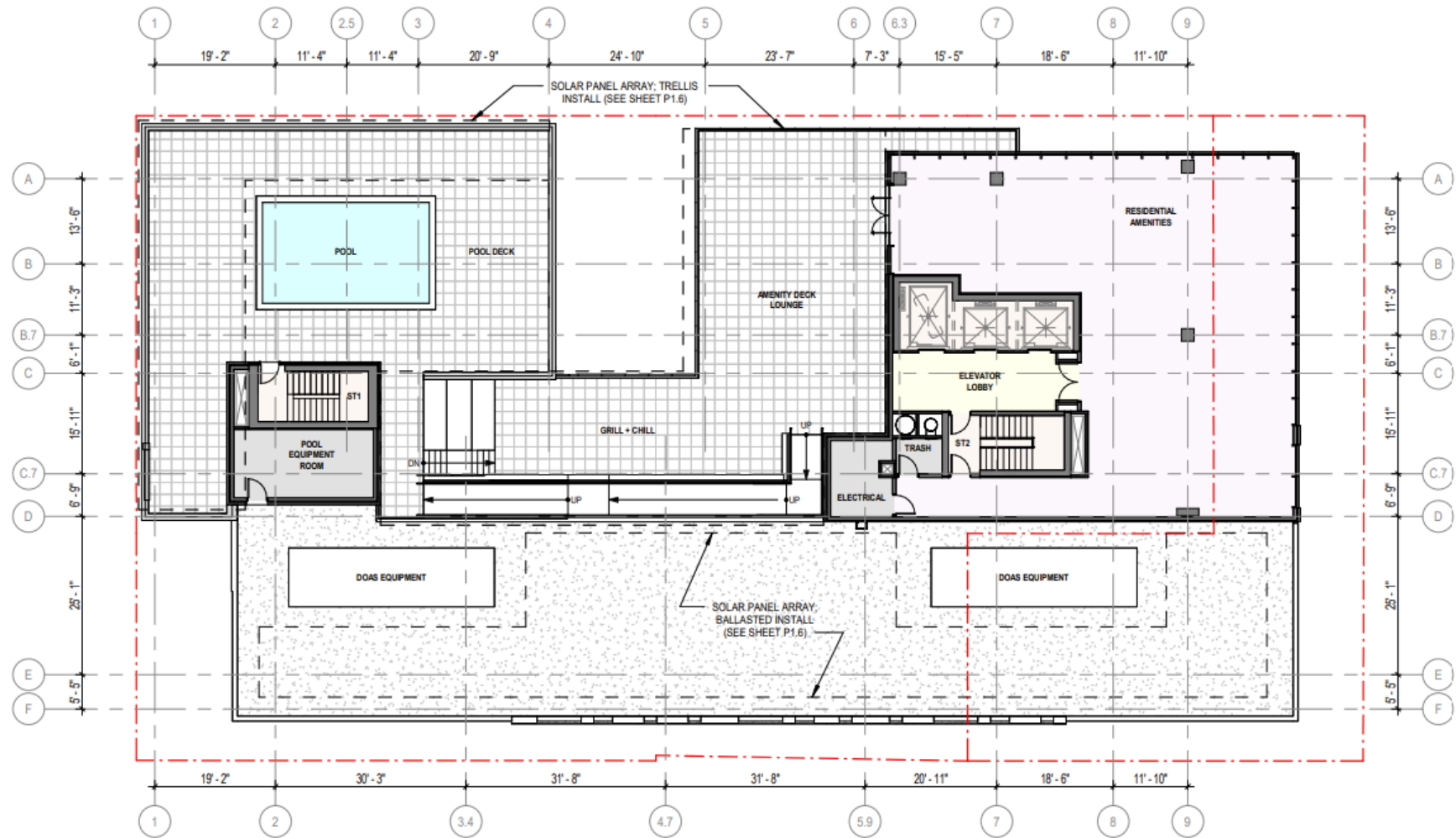
PROPOSED DEVELOPMENT

TYPICAL FLOOR



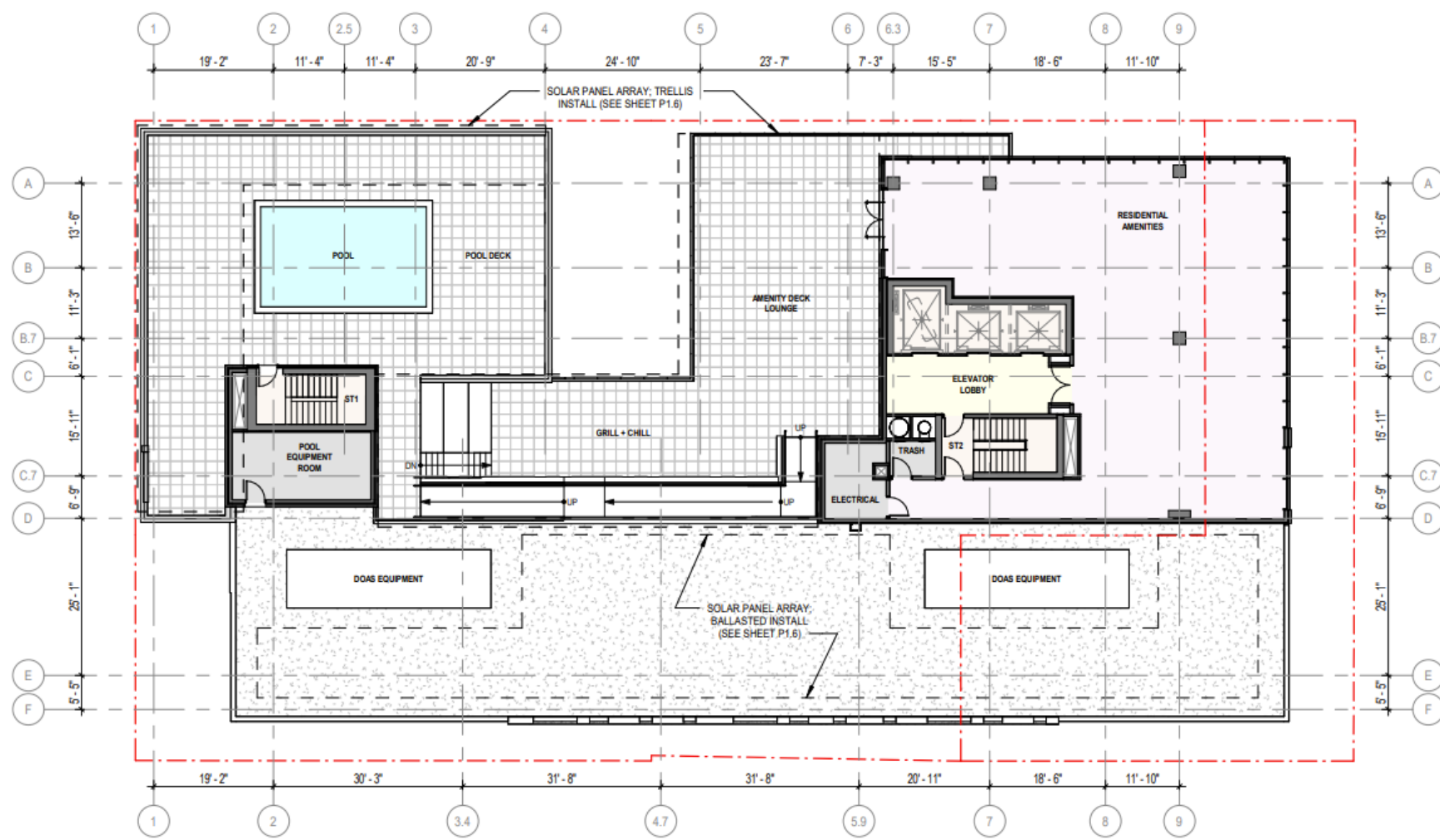
PROPOSED DEVELOPMENT

ROOF DECK



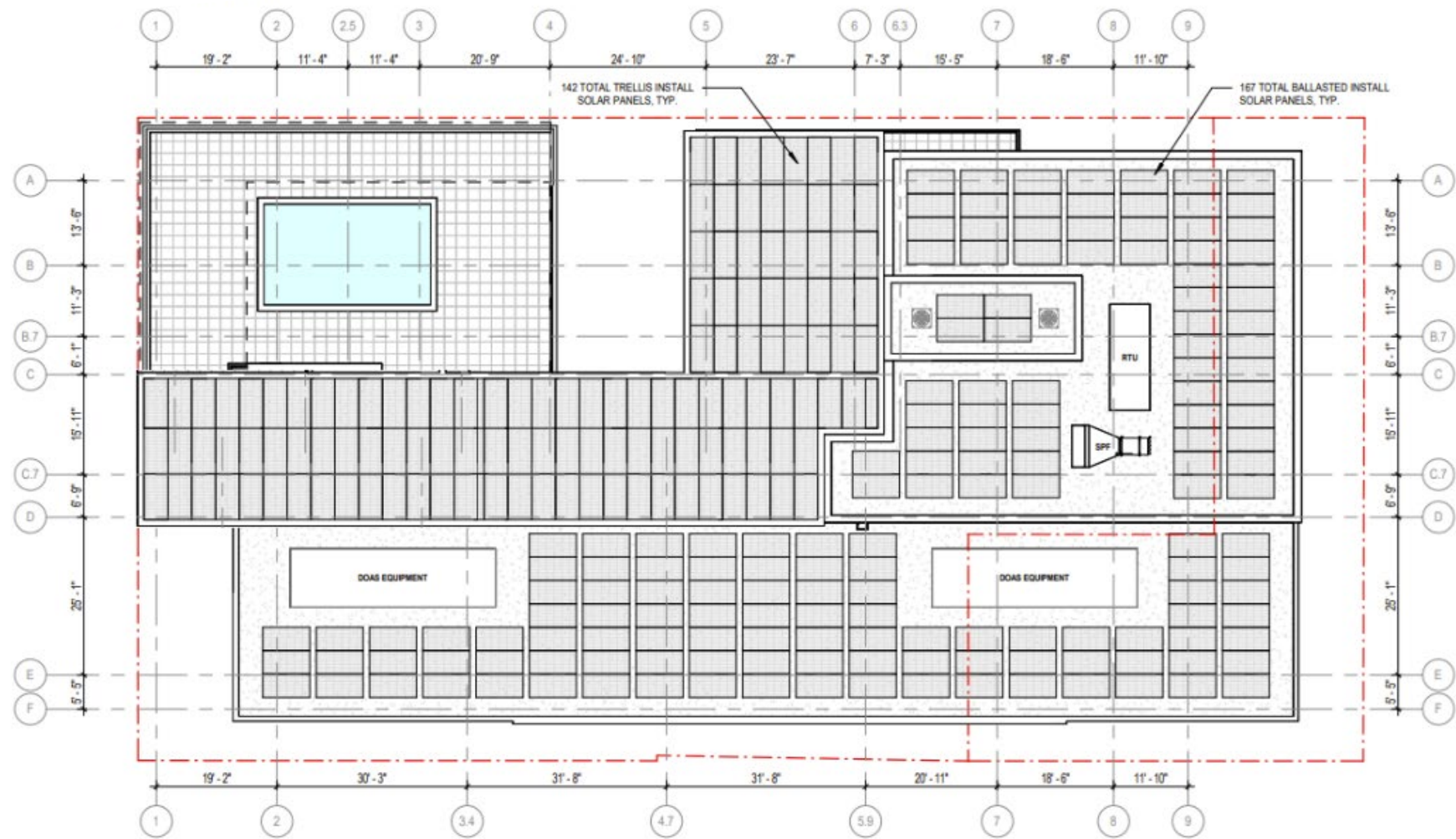
PROPOSED DEVELOPMENT

ROOF DECK



PROPOSED DEVELOPMENT

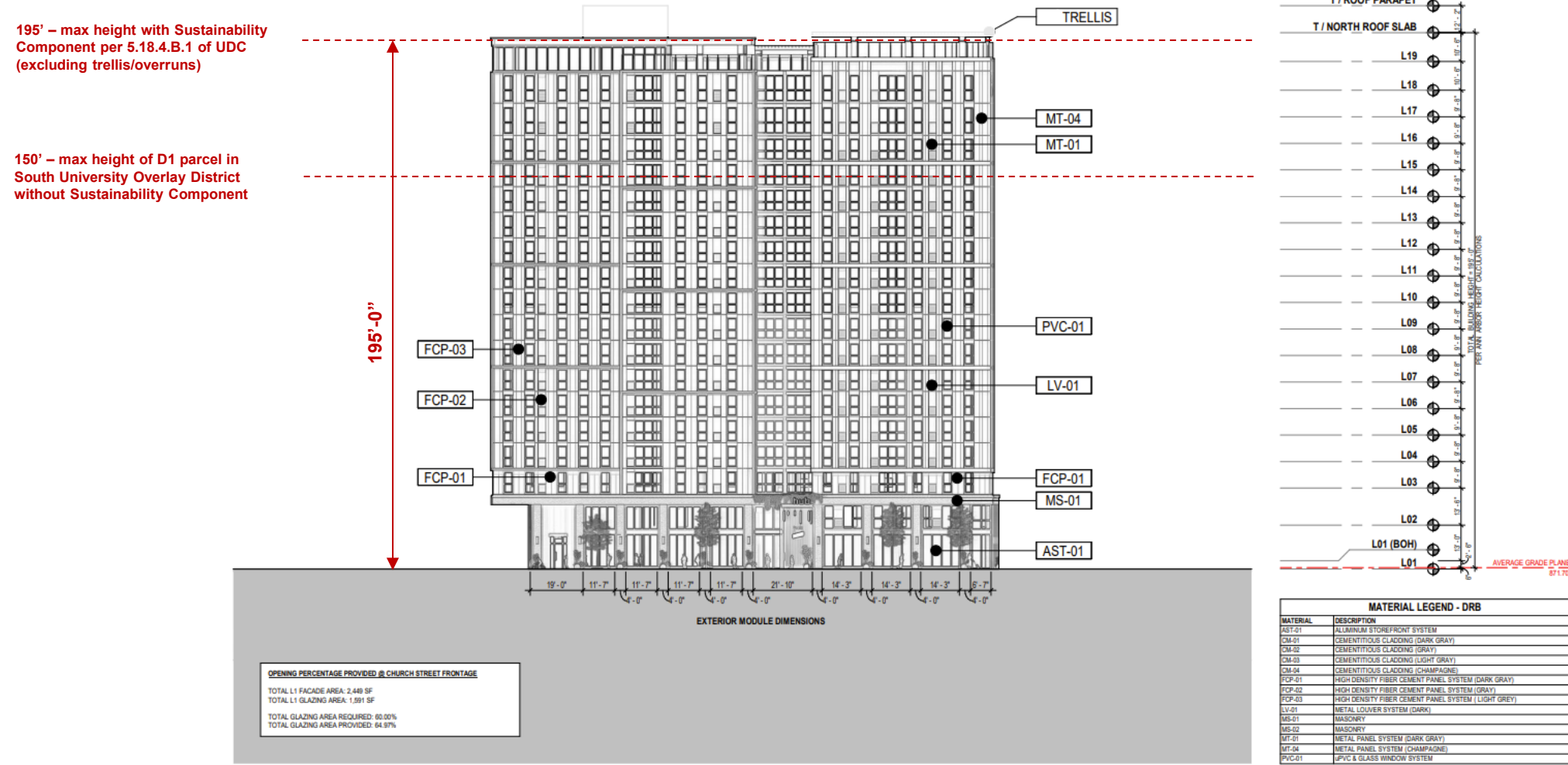
SOLAR PANELS



APPLICANT TO PROVIDE AT LEAST 60% SOLAR PANEL COVERAGE

PROPOSED DEVELOPMENT

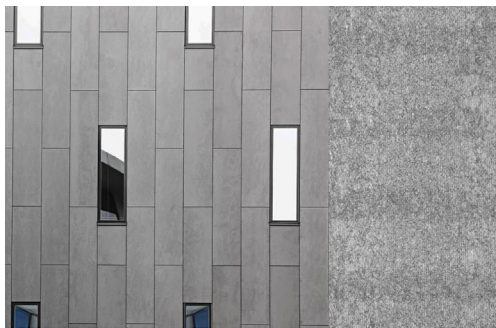
BUILDING HEIGHT



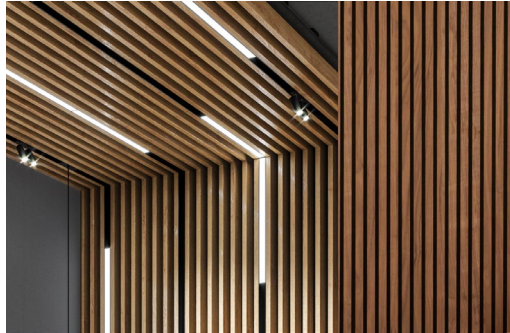
MAXIMUM BUILDING HEIGHT: 195' (30% INCREASE TO ALLOWABLE HEIGHT PER 5.18.4.B.1 OF UDC - ALL ELECTRIC WITH 60%+ SOLAR PANEL COVERAGE)

PROPOSED DEVELOPMENT

FAÇADE MATERIALITY



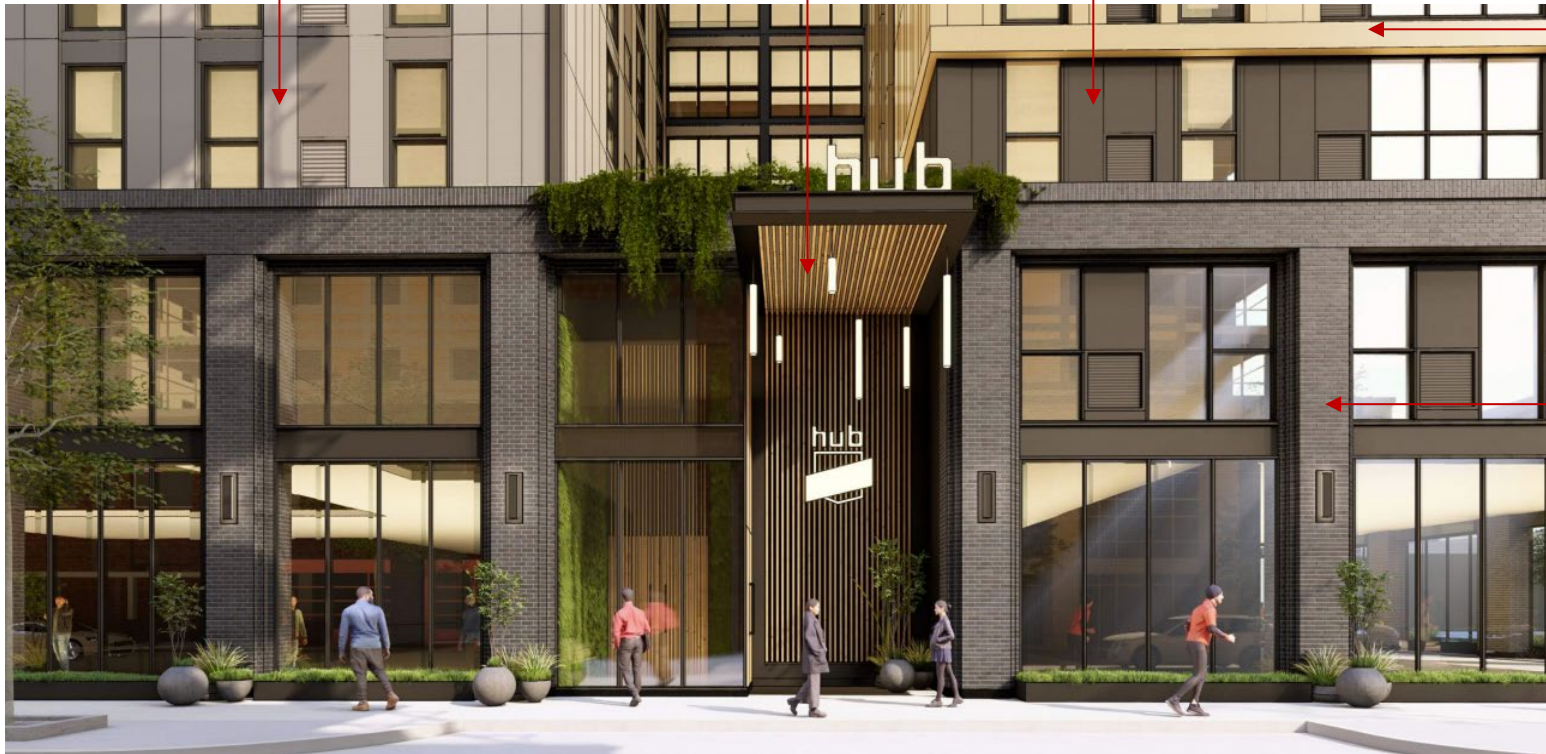
FIBER CEMENT CLADDING



WOOD-LOOK METAL EXTRUSION



CEMENTITIOUS CLADDING



METAL PANEL CLADDING



DARK MASONRY



PROPOSED DEVELOPMENT

RENDERING – OVERVIEW



PROPOSED DEVELOPMENT

RENDERING – FRONT ENTRY



PROPOSED DEVELOPMENT

RENDERING – ART WALL AT AIR RIGHTS PARCEL



CONCLUSION

PUBLIC BENEFIT OVERVIEW

- ❖ Increased housing stock walkable to campus
- ❖ Increased real estate tax base
- ❖ Creation of approximately 300 construction jobs
- ❖ Creation of approximately 15 permanent jobs
- ❖ Added transparent frontage at street level, contributing to a lively and active streetscape
- ❖ Removal of 3 curb cuts, and addition of a crosswalk increasing safety for pedestrians and cyclists
- ❖ Opportunity for public art
- ❖ All-electric building with 60% solar panel coverage
- ❖ \$113,125 contribution to City Parks and Recreation Services Unit
- ❖ Creative utilization of unused air rights to help alleviate housing shortage



A modern lounge area with a large living wall, wooden slat ceiling, and people working on laptops. The living wall is covered in various green and red plants. The ceiling features a series of wooden slats. People are sitting on a green sofa, some using laptops. There are yellow and orange pillows on the sofa. A large woven basket sits on a white circular table in the foreground. The text "QUESTIONS / DISCUSSION" is overlaid in the center.

QUESTIONS / DISCUSSION

PROPOSED DEVELOPMENT

SUSTAINABILITY PLAN

- ❖ All electric building
- ❖ Location lends itself to a walkable neighborhood with access to transit and no on-site parking.
- ❖ Reducing heat island effect by using a combination of pavers of over SRI 82 and landscaping.
- ❖ Rooftop solar arrays
- ❖ Reduced water indoor water use by use of WaterSense- and EnergyStar-rated fixtures and appliances.
- ❖ Waste stream management practices will be used to minimize the waste stream from demolition and construction
- ❖ The project is designed to perform at least 8%-10% better than ASHRAE 90.1-2010.
- ❖ Compost area provided for resident use
- ❖ The project will be specifying low VOC emitting materials.