



Facade Type Diagram



## Facade 1 (West)



### 2

### West Building Materials:

- 1. Cement Panel 1 Buff Color
- 2. Cement Panel Accent 1 Pearl Color

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- 3. Vision Glass 1 Blue Color
- 4. Window Frame 1 Silver Color
- 5. Balcony Skim Coat 1 Sand Color

## Facade 2 (Middle)

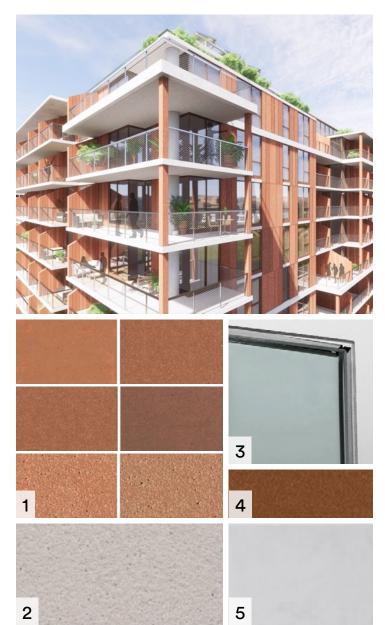




### Middle Building Materials:

- 1. Cement Panel 2 Clay Color
- 2. Cement Panel Accent 2 Clay Color
- 3. Vision Glass 2 Green Color
- 4. Window Frame 2 Bronze Color
- 5. Balcony Skim Coat 2 Plum Color

### Facade 3 (East)



### **East Building Materials:**

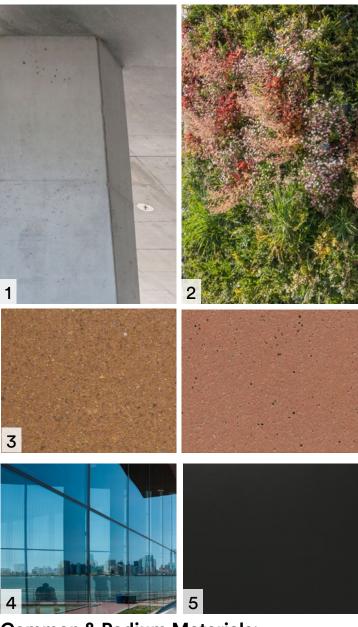
- 1. Cement Panel 3 Rust Color
- 2. Cement Panel Accent 3 Gray Color
- 3. Vision Glass 3 Gray Color
- 4. Window Frame 3 Copper Color
- 5. Balcony Skim Coat 3 Conc. Gray Color

\*Flexibility is requested to vary the final selection of exterior materials within the color ranges and general material types proposed, based on availability at the time of construction. Quality of materials will not be reduced.

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## Exterior Materials Palette | A5.02

## **Common Materials**



### Common & Podium Materials:

- 1. Exposed Concrete
- 2. Integrated Green Wall System
- 3. Ceramic Panel
- 4. Aluminum Storefront System
- 5. Powder Coated Metal Charcoal



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- Solid Wall Cladding 1. Cement Panel 1 - Buff Color
- Accent Grid 2.
- Vision Glass 3. Color 1 - Blue Color
- Window Frame 4. Color 1 - Silver Color
- **Balcony Soffit** 5. Skim Coat 1 - Sand Color





### Cement Panel Accent 1 - Pearl Color

### Tower Facade - Type 1 | A5.03



- Solid Wall Cladding 1. Cement Panel 2 - Clay Color
- Edge Cover & Vertical Grid 2.
- Vision Glass 3. Color 2 - Green Color
- Window Frame 4. Color 2 - Bronze Color
- **Balcony Soffit** 5. Skim Coat 2 - Plum Color



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Cement Panel Accent 2 - Clay Color

## Tower Facade - Type 2 | A5.04



- Solid Wall Cladding 1. **Cement Panel 3 - Rust Color**
- Edge Cover 2.
- Vision Glass 3. Color 3 - Gray Color
- Window Frame 4. Color 3 - Copper Color
- **Balcony Soffit** 5.



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### Cement Panel Accent 3 - Gray Color

### Skim Coat 3 - Concrete Gray Color

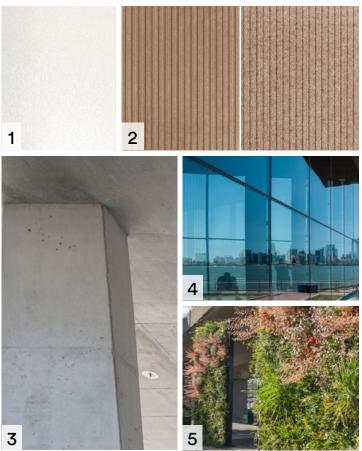
### Tower Facade - Type 3 | A5.05







- Fascia 1. Metal Panel 1 - Pearl Color
- Soffit 2. Cement Panel 1 - Buff Color
- **Vertical Elements** 3. **Architectural Concrete**
- Glazing System 4. **Aluminum Storefront**
- Infill 5. **Integrated Green Wall**



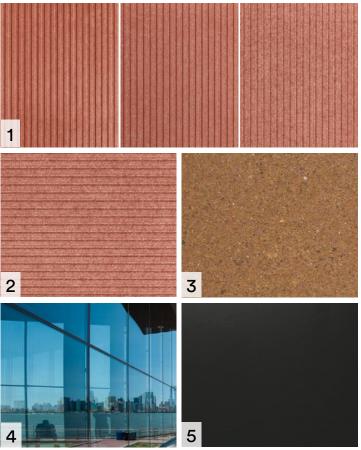
## **Retail Base Facade - Type 1** A5.06







- Fascia 1. **Cement Panel 2 - Clay Color**
- Soffit 2. Cement Panel 2 - Clay Color
- **Vertical Elements** 3. **Ceramic Panel**
- **Glazing System** 4. **Aluminum Storefront**
- Louvers & Canopy 5. Metal 1 - Charcoal Color



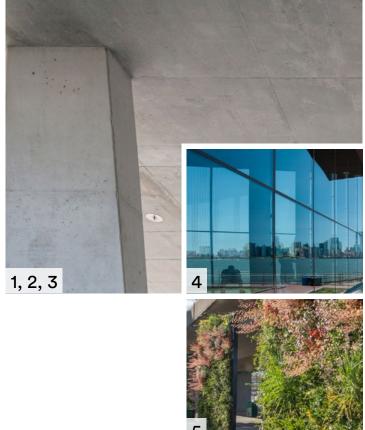
## Retail Base Facade - Type 2 | A5.07







- Fascia 1. **Exposed Concrete**
- Soffit 2. **Exposed Concrete**
- **Vertical Elements** 3. **Exposed Concrete**
- Glazing System 4. **Aluminum Storefront**
- Infill 5. **Integrated Green Wall**



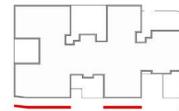
## **Retail Base Facade - Type 3 A5.08**



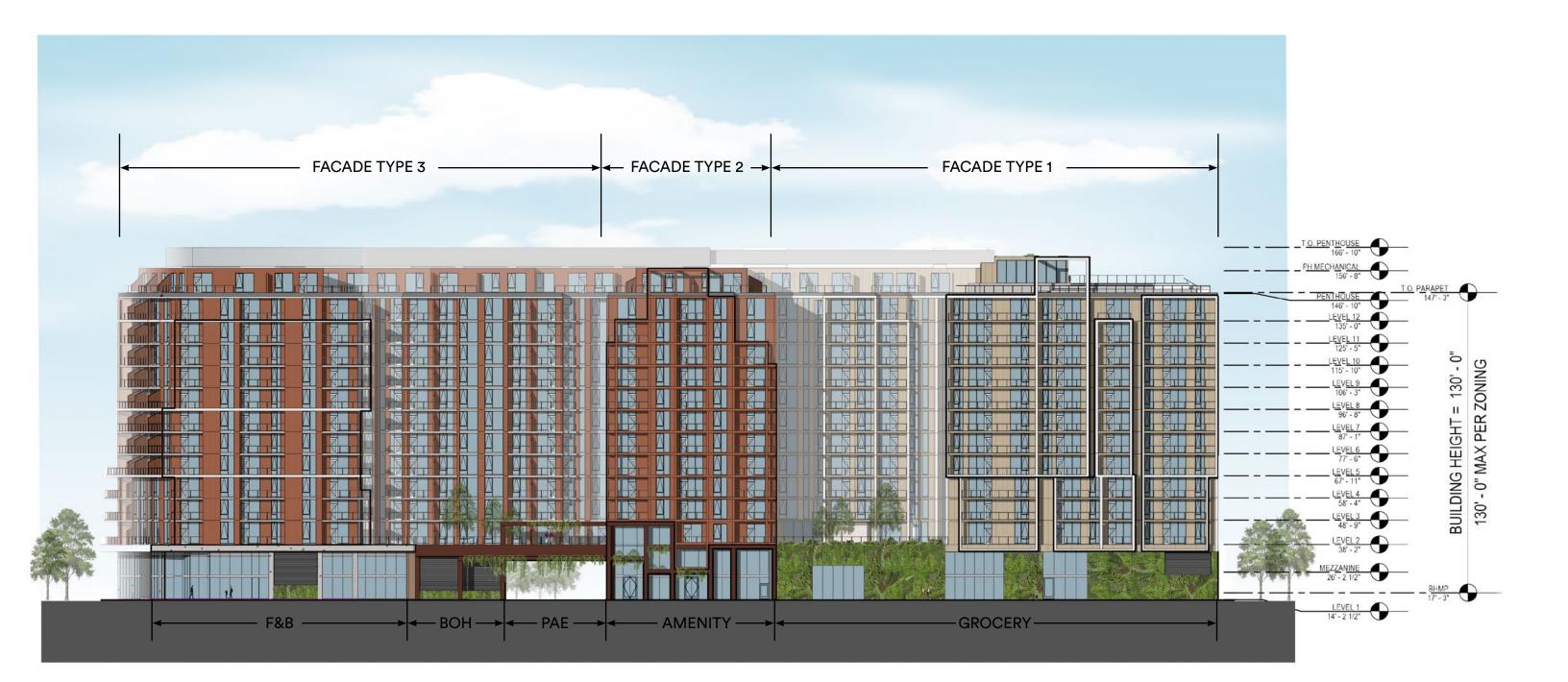
\*Ground floor retail elevations are illustrative and intended to describe the character and scale for the base of the building. The actual retail elevations will be developed by individual retail tenants, approved by the building owner, and may change over time to accommodate leasing cycles.

\* Exhaust vents to be integrated into final façade designs NO through-wall HVAC units will be on building elevations.





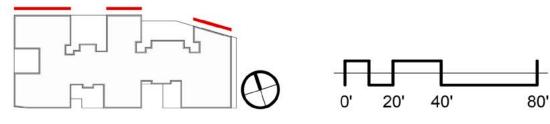




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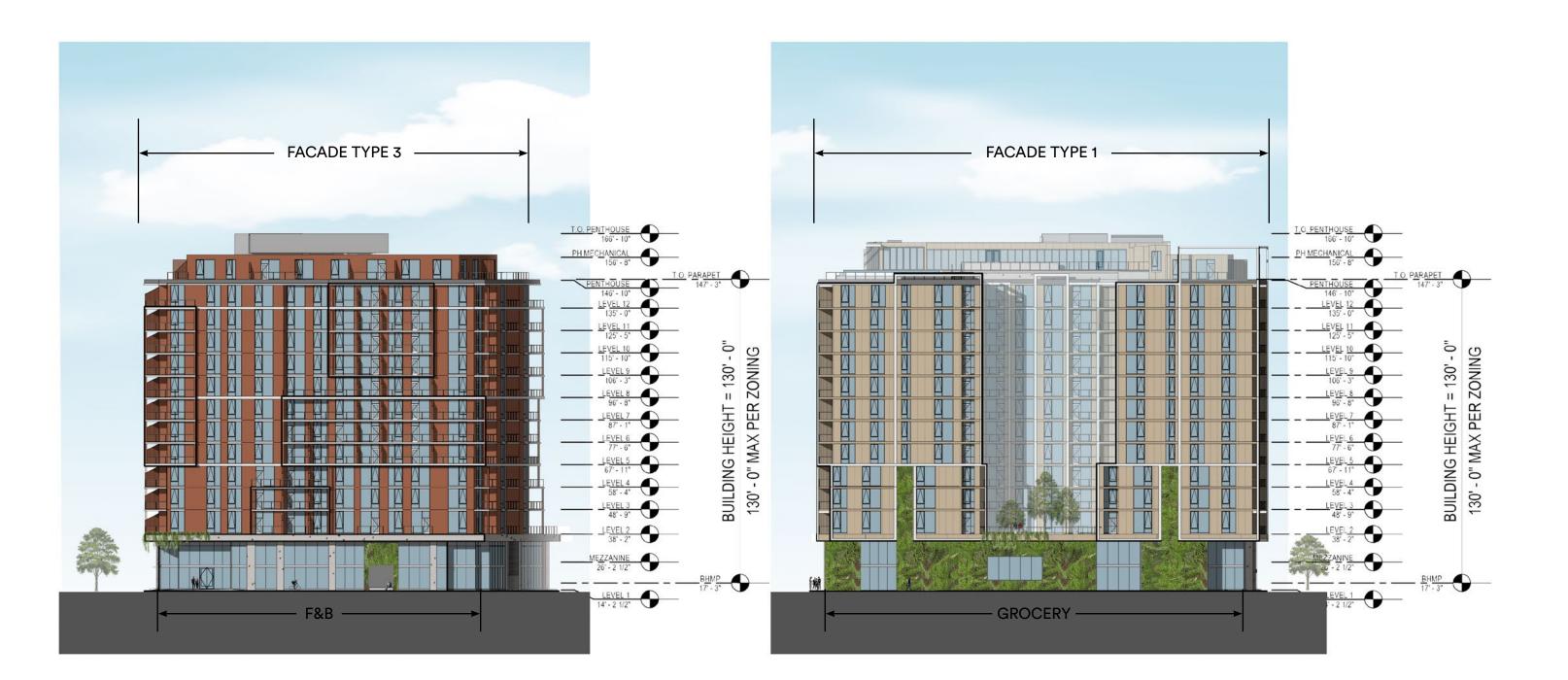
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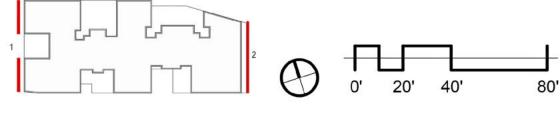
# **Elevation - North | A6.02**



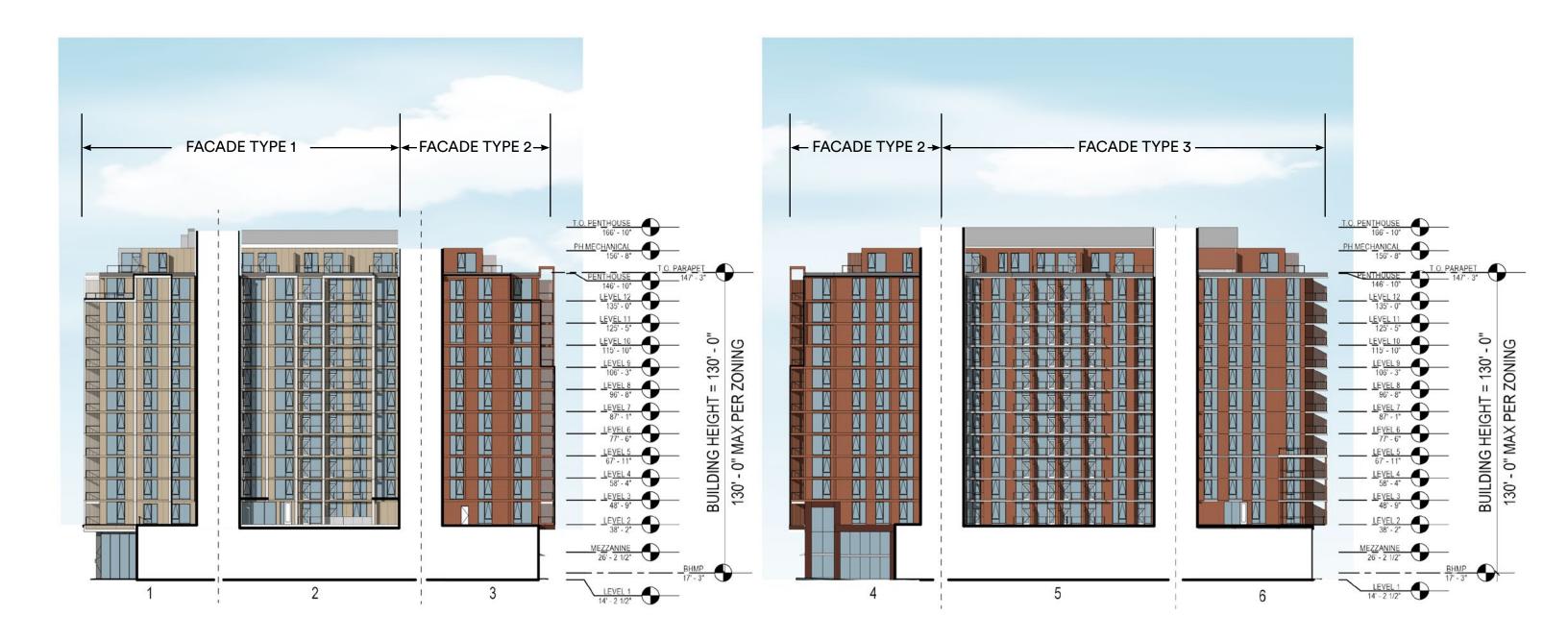
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# Elevation - East & West | A6.03

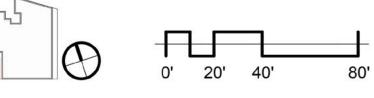


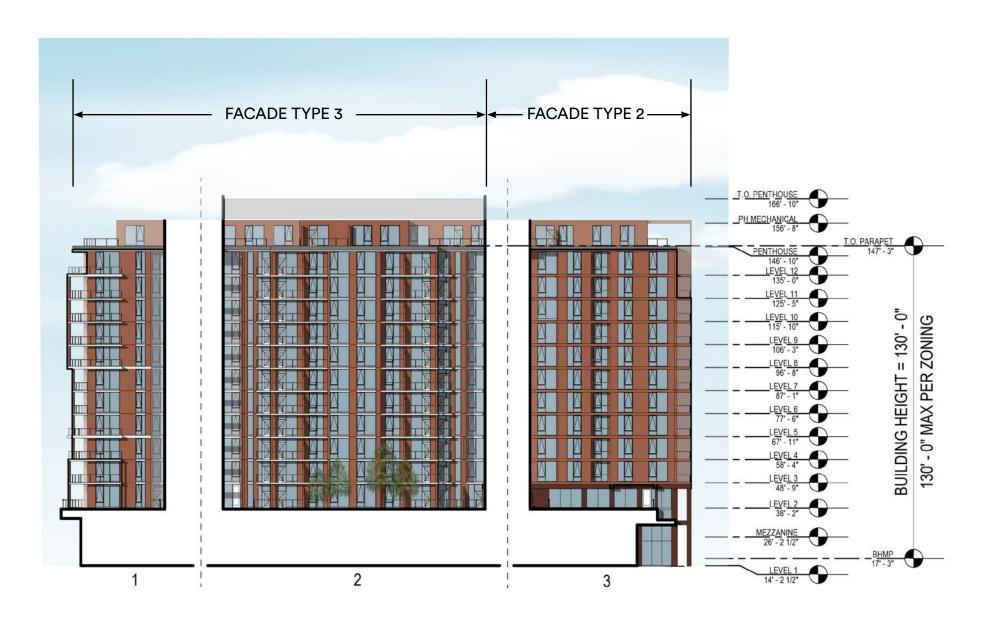
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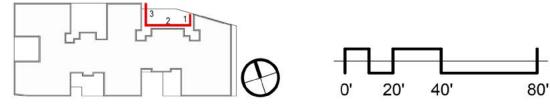




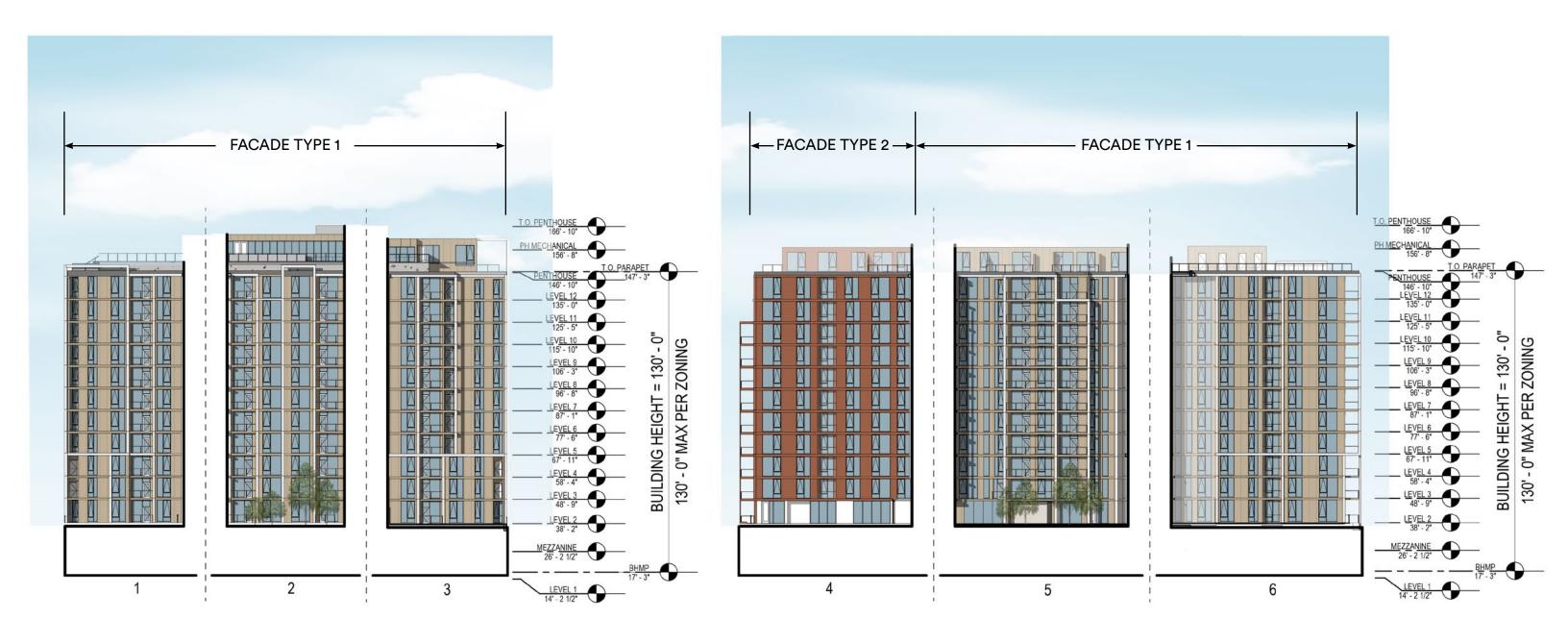
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# Elevation - NE Courtyard | A6.05



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# Elevation - NW & E Courtyards | A6.06

