DRB March 2020 Design Revision





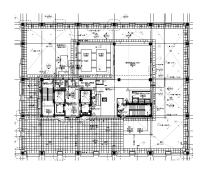


Site

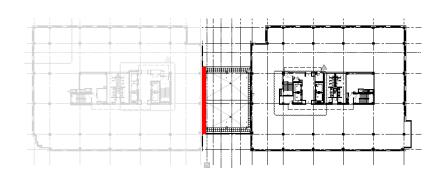
Design Revision Summary

- Build North Tower as Phase One
- More Contemporary, Clean Architectural Language
- Use Bricks in lieu of Precast Concrete as Main Exterior Material to better Fit into the Context
- Maintains Similar Massing and Window Size/Spacing
- Perforated Metal Panels in lieu of Decorative Metal Grilles at Garage Opening to be Consistent with Office Windows
- Northwest Corner is Enhanced with Glass Volume to Improved North and West Facade
- Lofty Building Base Design on both East and North Façade Disguises Garage Opening More Successfully, and Creates Sophisticated Layering Effect.
- Subtle yet Effective Brick Details Add Depth and Interest to the Facade

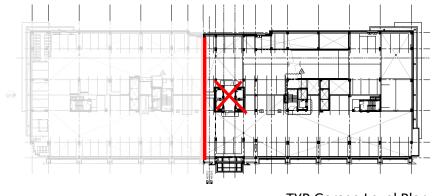
Phase 1 – North Tower



Penthouse Level Plan



TYP Office Floor Plan



TYP Garage Level Plan



765 John Carlyle



Proposed Design



Proposed Design



Proposed Design With South Tower

- Build North Tower as Phase One
- More Contemporary, Clean Architectural Language
- Use Bricks in lieu of Precast Concrete as Main Exterior Material to better Fit into the Context
- Maintains Similar Massing and Window Size/Spacing
- Perforated Metal Panels in lieu of Decorative Metal Grilles at Garage Opening to be Consistent with Office Windows
- Northwest Corner is Enhanced with Glass Volume to Improved North and West Facade
- Lofty Building Base Design on both East and North Façade Disguises Garage Opening More Successfully and Creates Sophisticated Layering Effect.
- Subtle yet Effective Brick Details Add Depth and Interest to the Facade



Proposed Design With South Tower

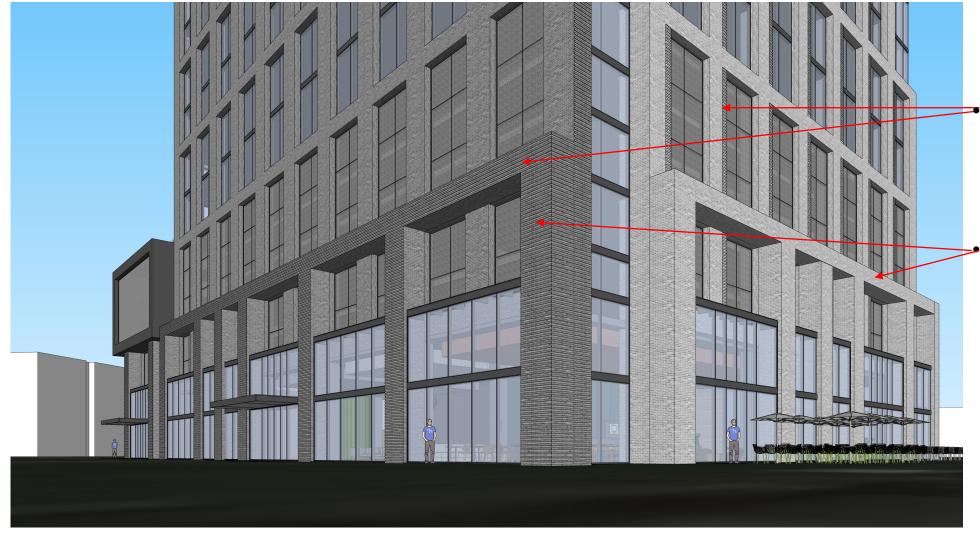
- Build North Tower as Phase One
- More Contemporary, Clean Architectural Language
- Use Bricks in lieu of Precast Concrete as Main Exterior Material to better Fit into the Context
- Maintains Similar Massing and Window Size/Spacing
- Perforated Metal Panels in lieu of Decorative Metal Grilles at Garage Opening to be Consistent with Office Windows
- Northwest Corner is Enhanced with Glass Volume to Improved North and West Facade
- Lofty Building Base Design on both East and North Façade Disguises Garage Opening More Successfully and Creates Sophisticated Layering Effect.
- Subtle yet Effective Brick Details Add Depth and Interest to the Facade



Proposed Design North Tower Only



Proposed Design North Tower Only



Proposed Design North Tower Only

Subtle yet Effective Brick Details Add Depth and Interest to the Facade

Lofty Building Base Design on both East and North Façade Disguises Garage Opening More Successfully and Creates Sophisticated Layering Effect.



Proposed Design with Senior Living South Tower



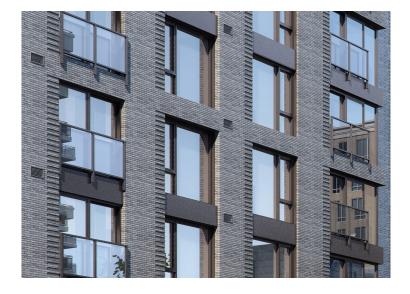
Proposed Design with Senior Living South Tower





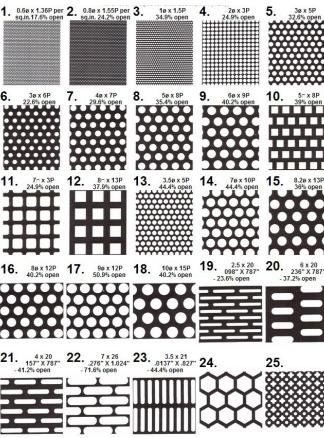
Brick Façade Precedents





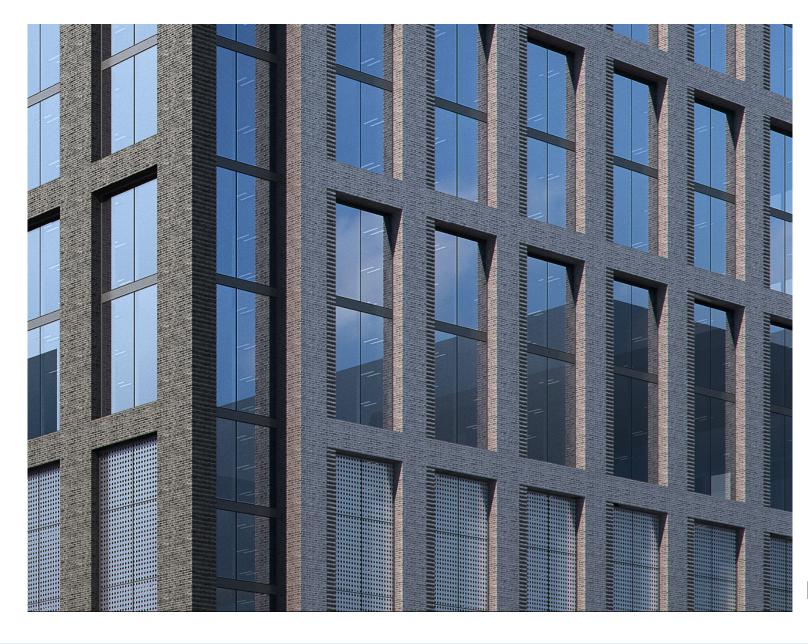


Perforated Metal Panel Precedents





Proposed Design



Proposed Design



2016 DRB Approved Design

Proposed Design