

330 MILL STREET

Proposal History

April 27, 2023 – Original Pre-Submission meeting for proposal that included 334 & 338 Mill Street.

August 14, 2023 – Second Pre-Submission Comments issued for revised proposal to include only 328 & 330 Mill Street to address GRCA concerns related to proximity to Shoemaker Creek

March 14, 2024 – Submission of Official Plan Amendment to the Mill Courtland Woodside Park Secondary Plan and Zone Change to Zoning By-law 85-1 to facilitate a 20-storey mixed use development.

March 19, 2024 – Growing Together land use framework approved by Council.

April 6, 2024 – Applicant contacted by Staff advising that with the approval of Growing Together, OPA/ZBA is not required. Recommend designing to comply with SGA-3 regulations and proceed with a site plan pre-submission.

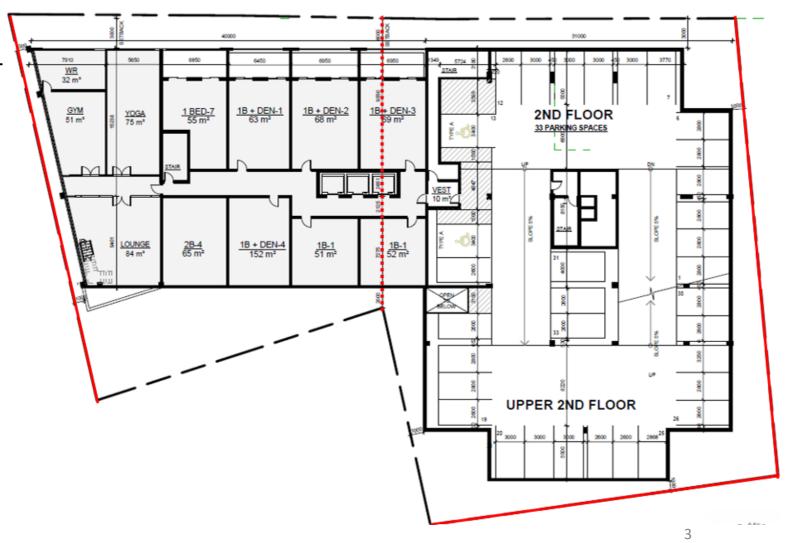
May 17, 2024 – Meeting with Staff to discuss site challenges and compliance to SGA-3 regulations.

May 22, 2024 – Staff recommend proceeding with a Zoning By-law Amendment application to add special regulations to the SGA-3 Zone.

- August 6, 2024 Neighbourhood Public Meeting
- September 6, 2024 Received Staff report recommending refusal
- **September 16, 2024** Deferred at Planning & Strategic Initiatives Committee Meeting

Site & Design Constraints

- Irregular Shape: The site has an "L shape, with varying lot widths creating design challenges.
- Narrow Middle Section: The property narrows to 30.39 metres in the middle, affecting physical distance separation compliance.
- Angled Front, Rear and East Lot Lines: The front, rear and easterly lot lines are angled, complicating building orientation and yard setback compliance.



Refined Design Proposal

- Increased Front Yard Setback: The front yard setback was increased from 4.8 metres to 6.0 metres to enhance the pedestrian environment.
- **Building Shift**: The entire building was shifted eastward to allow for a 3.0-metre westerly side yard, enabling more landscaping on the west side.
- **Height and Stepbacks Adjusted**: Stepbacks for the building were modified to better align with zoning categories for storeys 7-12, 13-18, and 19-28, eliminating the need for a site-specific regulation for building length.
- Reduced Setbacks for Upper Floors: The upper floors (7-28) have reduced setbacks in specific areas, while maintaining compliance in the majority of the building's design.
- Parking Garage Redesign: The parking garage was redesigned with a larger setback along the westerly side yard, increasing from 1.0 metre to 3.0 metres, enhancing landscaping opportunities.
- Two One-Way Driveways: Introduced to accommodate the building shift and maintain functionality.
- **Eliminated Most Variances**: The number of requested site-specific regulations was reduced from 16 to 9, mainly related to the easterly lot line pinch point.
- **Bicycle Parking Compliance**: The proposal now fully meets the Class A bicycle parking requirements, supporting active transportation and sustainability goals.



Interior Amenity Space



• Indoor amenity spaces include gym & yoga room, lounge, kitchen, games room totalling over 500 square metres

Exterior Amenity Space



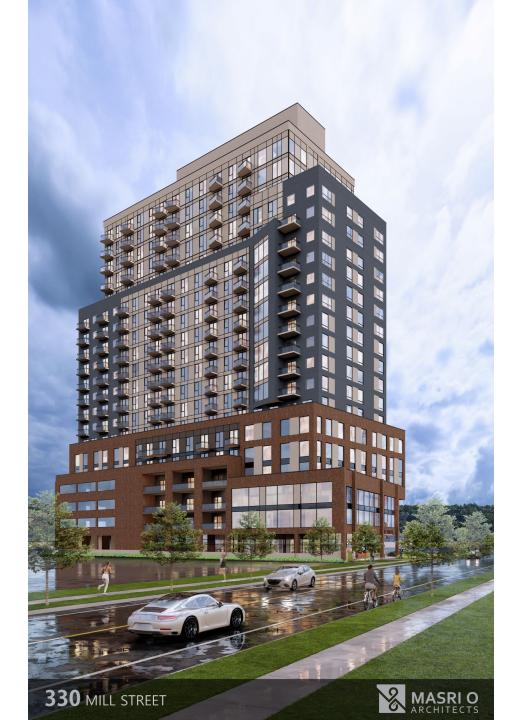
- Outdoor amenity space includes a large roof terrace complete with greenhouse, seating/dining and BBQ areas Shared terraces: over 800 square metres
- Private balconies & terraces: over 700 square metres



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Key Design Elements

- Recessed Ground Floor Commercial: Designed to accommodate a large landscaped plaza, creating an inviting public space and improving pedestrian experience.
- Angled and Cantilevered Design: Retained for architectural interest and distinct podium appearance, enhancing visual appeal and creating a dynamic streetscape.
- **Urban Plazas and Patios for Commercial Uses**: Essential for activating the street-level environment, encouraging outdoor activity and fostering community interaction.
- Ample Indoor and Outdoor (Rooftop) Amenity Areas: Maintained to provide residents with high-quality living spaces.
- **East Side Pinch Point**: Physical separation reduced to 2 metres, as the site constraints make it impossible to meet the full physical separation requirement.
- Reduced Separation for Storeys 19-28 (West Side): Setback reduced to 10 metres (instead of 12 metres) to ensure functional apartment unit sizes and preserve the project's viability.
- Reduced Front Yard Setback for the Podium: Necessary to maintain the cantilevered design, which provides shelter for the landscaped plaza and contributes to the building's urban aesthetic.
- Reduced Front Yard Setback for Storeys 7-18: Required due to the angled front lot line, preventing full compliance while ensuring the building maintains its architectural expression.
- Reduced Rear and East Side Yard Setbacks: Portion of the rear and east yard setbacks from 3 metres to 1 metre to accommodate the parking garage.







Thank you!

BUILDING OVERLAP STRUCTURE PARKING MILL STREET 328 & 330 MILL STREET 316-326 MILL STREET

Overlook Diagram

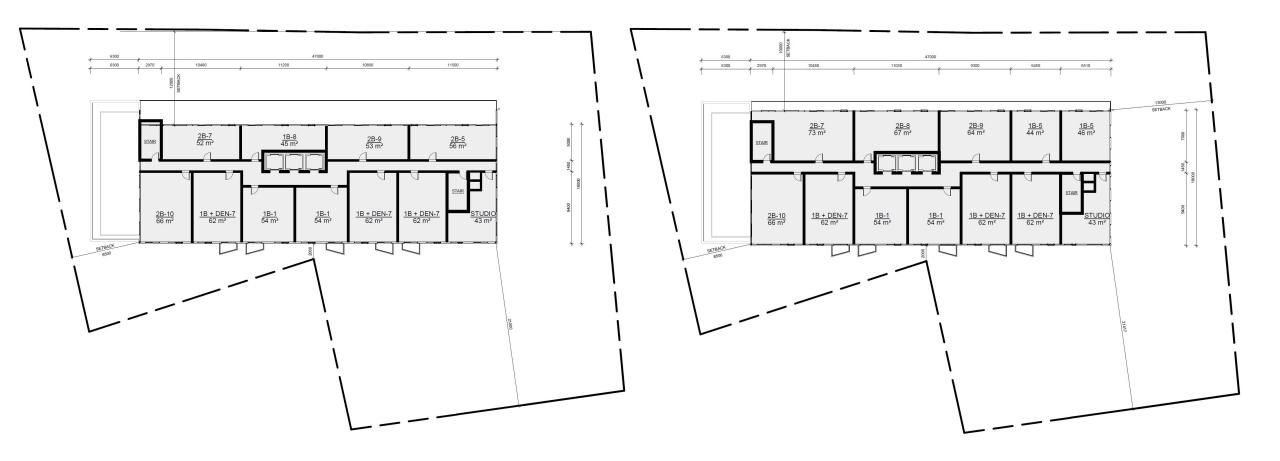
6000 5TH-6TH FLOOR PLAN 2ND-4TH 7TH-12TH 13TH-18TH 13000 19TH-28TH FLOOR PLAN 19TH-28TH MECHANICAL PENTHOUSE ROOF 96% MEET REQUIREMENTS 47% MEET REQUIREMENTS

Property Setbacks

Mill Street Elevation

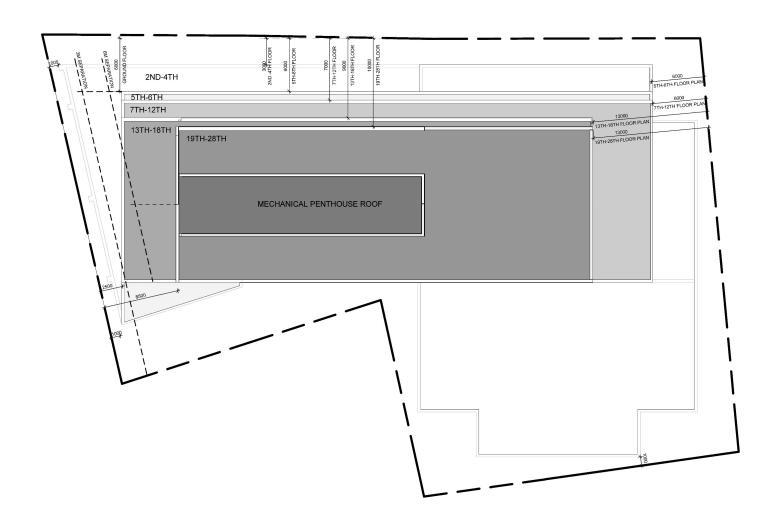


Tower Separation – West Side

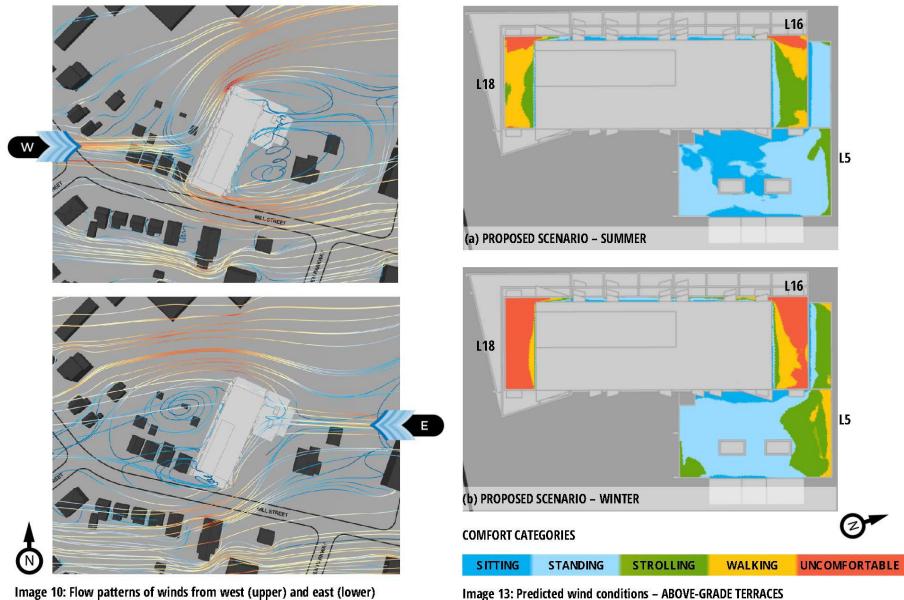


• Slight reduction of the westerly tower separation for storeys 19-28 results in a functional/feasible floor plan

Front Yard Setback



WIND STUDY



16

POTENTIAL DEVELPOMENT

