

# City of Kingston Report to Planning Committee Report Number PC-24-038

То:	Chair and Members of the Planning Committee
From:	Paige Agnew, Commissioner, Growth & Development Services
Resource Staff:	Tim Park, Director, Planning Services
Date of Meeting:	July 18, 2024
Subject:	Recommendation Report
File Number:	D14-009-2023
Address:	64 Barrack Street & 235-237 Wellington Street
District:	District 11- King's Town
Application Type:	Zoning By-Law Amendment
Owner:	64 Barrack Street (Kingston) Inc.
Applicant:	IN8 Developments Inc. & Fotenn Consultants

#### **Council Strategic Plan Alignment:**

Theme: 1. Support Housing Affordability

Goal: 1.1 Promote increased supply and affordability of housing.

#### **Executive Summary:**

The following is a report recommending approval to the Planning Committee regarding an application for a zoning by-law amendment submitted by IN8 Developments Inc. & Fotenn Consultants, on behalf of 64 Barrack Street (Kingston) Inc., with respect to the subject site located at 64 Barrack Street & 235-237 Wellington Street.

The subject property is located in the North Block area of Kingston's downtown, on a corner property fronting onto Wellington Street to the west and Barrack Street to the north. The property is approximately 0.17 hectares in size with a total of approximately 82 metres of street frontage given the corner lot configuration. The property is currently developed with a two-storey building

Page 2 of 33

occupied by commercial and community uses, being a Goodlife Fitness centre unit which is addressed from Barrack Street, and two smaller units addressed from Wellington Street.

The application proposes to rezone the subject property to bring the property into the Kingston Zoning By-Law, apply the DT1 Zone and introduce an exception overlay to permit construction of a 25-storey mixed-use building. The proposed development provides a podium and tower form, with a stepback above the podium (base) of the building in order to separate and distinguish the tower (upper levels). The podium has generally been designed to be 2-storeys in height, though the lower floors provide a tall floor-to-ceiling height to accommodate internal floor plans, resulting in an approximately 12-metre podium height. At the south side of the site, the podium cantilevers over Wellington Street driveway access and provides a 3-storey height. Above the podium, the residential tower portion of the building reaches a height of approximately 82 metres for a total of 25 storeys. The tower floorplate above the 3<sup>rd</sup> storey is approximately 755 square metres in size.

The development will provide a mix of uses, with three commercial units provided on the ground floor with a total commercial floor area of 250 square metres. These commercial units will wrap the street-facing corner, with two units providing access from Wellington Street and one larger unit providing access from Barrack Street. The building will provide a total of 344 residential homes through floors 3 to 25. The floor plans propose a range of housing options where 98 homes (28%) are proposed to be studio units, 200 homes (58%) are proposed to be one-bedroom/one-bedroom-plus-den, and 46 homes (13%) are proposed to be two-bedroom. This configuration results in a total of 390 bedrooms.

The city is facing a significant amount of development pressure in response to the ongoing housing crisis and population increase. The current Official Plan planned for a population of 141,500 people by 2036, which the city has already outgrown (at a population of 154,100 people in 2021). Further, the CMHC recently reported that the vacancy rate for the purpose-built rental housing market in the Kingston Census Metropolitan Area (CMA) to be 0.8% in October 2023, down from 1.2% in 2022. Kingston's most recent CMA vacancy rate was the lowest among Ontario CMAs.

The proposed development is complementary of Council's stated priorities in the 2023-2026 Strategic Plan. Council has a target to increase the overall housing supply of all forms of and tenure of new housing forms by 4,800 residential units over the Council term. Council's stated goals also include a lens toward climate action and sustainability, focusing on promotion of multimodal lifestyles, and supporting initiatives that promote a vibrant downtown. The proposed development on the subject site aligns with these stated goals, introducing 344 new residential homes in a compatible form on an underdeveloped downtown lot. The central North Block location promotes walkability and transit use and will introduce a significant population into the downtown core to provide substantial consumption value to existing and future businesses.

The North Block is a sub-area of distinct character with downtown Kingston that is slowly being knitted into the historic fabric of the city. Design elements of the building take cues from the existing build heritage fabric, aligning the podium with the prevailing streetwall, and allowing the tower to read as a separate and distinct element. The commercial core of the city is extended

Page 3 of 33

further into the North Block with more street facing ground floor retail, which will create a new continuous animated streetwall once the building at 55 Queen Street (Drury parking lot) is constructed.

The City's existing Official Plan policy direction, being further complemented by Council's stated priorities, provincial direction, population and vacancy data, and identified market demand, confirm that mixed-use intensification through the introduction of tall buildings is both appropriate and highly desirable in the North Block area. Any such development is required to meet policy tests to ensure compatibility and technical capacity. Staff have reviewed all planning, urban design and technical studies submitted in support of the application and are satisfied that the proposed zoning by-law amendment meets all policy tests and represents a technically sound proposal in the public interest.

#### **Recommendation:**

That the Planning Committee recommends to Council:

**That** the application for a zoning by-law amendment (File Number D14-009-2023) submitted by IN8 Developments Inc. & Fotenn Consultants, on behalf of 64 Barrack Street (Kingston) Inc., for the property municipally known as 64 Barrack Street & 235-237 Wellington Street, be approved; and

**That** Kingston Zoning By-Law Number 2022-62, as amended, be further amended, as per Exhibit A (Draft By-Law and Schedule A to Amend Zoning By-Law Number 2022-62) to Report Number PC-24-038; and

**That** Council determines that in accordance with Section 34(17) of the *Planning Act*, no further notice is required prior to the passage of the by-law; and

That the amending by-law be presented to Council for all three readings.

July 18, 2024 Page 4 of 33

Authorizing Signatures:

ORIGINAL SIGNED BY COMMISSIONER Paige Agnew, Commissioner,

Growth & Development Services

#### ORIGINAL SIGNED BY CHIEF ADMINISTRATIVE OFFICER

Lanie Hurdle, Chief Administrative Officer

# Consultation with the following Members of the Corporate Management Team:

Jennifer Campbell, Commissioner, Community Services	Not required
Neil Carbone, Commissioner, Corporate Services	Not required
David Fell, President & CEO, Utilities Kingston	Not required
Peter Huigenbos, Commissioner, Major Projects & Strategic Initiatives	Not required
Brad Joyce, Commissioner, Infrastructure, Transportation & Emergency Services	$\checkmark$
Desirée Kennedy, Chief Financial Officer & City Treasurer	Not required

July 18, 2024 Page 5 of 33

### **Options/Discussion:**

#### **Statutory Public Meeting**

This recommendation report forms the basis of a statutory public meeting at Planning Committee. Anyone who attends the statutory public meeting may present an oral submission, and/or provide a written submission on the proposed application. Also, any person may make written submissions at any time before City Council makes a decision on the application.

If a person or public body would otherwise have an ability to appeal the decision of the Council of the Corporation of the City of Kingston to the Ontario Land Tribunal but the person or public body does not make oral submissions at a public meeting or make written submissions to the City of Kingston before the by-law is passed, the person or public body is not entitled to appeal the decision. If a person or public body does not make oral submissions to the City of Kingston before the City of Kingston before the City of Kingston before the by-law is passed, the person or public body is not entitled to appeal the decision. If a person or public body does not make oral submissions at a public meeting or make written submissions to the City of Kingston before the by-law is passed, the person or public body may not be added as a party to the hearing of an appeal before the Ontario Land Tribunal unless, in the opinion of the Tribunal, there are reasonable grounds to do so.

Planning Committee will consider the recommendations in this report and make its recommendation to City Council at this meeting.

Anyone wishing to be notified of Council's decision on the subject application must submit a written request to:

Meghan Robidoux, Senior Planner The Corporation of the City of Kingston Planning Services 216 Ontario Street Kingston, ON K7L 2Z3 613-546-4291 extension 1256 mrobidoux@cityofkingston.ca

#### **Background and Decision Date**

In accordance with By-Law Number 2007-43, this application was subject to a pre-application review and meeting with City staff.

Following the pre-application process, a complete application was submitted by the applicant and was deemed to be complete as of June 30, 2023. The submission date is prior to the introduction of the new enhanced pre-application process, which was introduced on July 1, 2023 to respond to fee refund requirements of the *Planning Act*. The application is not subject to fee refund requirements as a result of the complete submission date.

A non-statutory virtual Open House was led by the applicants on September 6, 2023, and a Community Meeting was held at Planning Committee on September 28, 2023. Staff attended both

Page 6 of 33

meetings and a summary of the questions received at both the Open House and Community Meeting are provided in the Public Comments section of this report.

In accordance with the *Planning Act*, this application is subject to a decision by Council on or before September 28, 2023, which is 90 days after a complete application was received. In the absence of a decision by Council in this timeframe, the applicant may exercise their right to appeal to the Ontario Land Tribunal (OLT).

# Site Characteristics and Surrounding Context

The subject property is located in the North Block area of Kingston's downtown, on a corner property fronting onto Wellington Street to the west and Barrack Street to the north. The property is approximately 0.17 hectares in size with a total of approximately 82 metres of street frontage given the corner lot configuration. The property is currently developed with a two-storey building occupied by commercial and community uses, being a Goodlife Fitness centre unit which is addressed from Barrack Street, and two smaller units addressed from Wellington Street. The existing building is constructed nearly to the lot lines on all sides with the exception of the Barrack Street frontage, which provides a setback between 4 and 7 metres. Within this setback the site accommodates hard and soft landscaping, bike parking, and stairs to access the raised entrance area.

The property is located on the city block bound by Barrack Street to the north, King Street East to the east, Queen Street to the south, and Wellington Street to the west. The block accommodates a total of three lots. The lot at the Barrack and King Street corner is developed with a single storey commercial property which accommodates an LCBO and associated surface parking. The lot to the south, which constitutes half the city block, is currently undeveloped and undergoing a site plan control process which would regulate development of the lands with a 19-storey mixed-use building with a podium and tower form. That development is intended to accommodate commercial units at-grade, as well as a municipal art gallery space fronting the Queen and Wellington Street corner.

The surrounding blocks accommodate a range of uses and forms given their central downtown location. The block to the north accommodates a City-owned surface parking lot (known as the Barrack Lot) and a single storey commercial building which accommodates a Food Basics. The block to the east contains a City-owned surface parking lot (known as the Frontenac Lot) with designated heritage buildings along the Queen frontage including Kingston Hydro Substation 1 and four properties forming a limestone row. The block to the south accommodates grade-accessed commercial uses in a variety of building forms, ranging in scale from small single-storey commercial buildings to a four-storey mixed-use building known as the Royal Block. Many of the buildings within this city block have some level of heritage protection applied. Finally, the block to the west contains mostly 2- and 3-storey buildings accommodating a mix of commercial and residential units. The buildings on this block fronting Wellington Street provide a regular fine-grained rhythm of active commercial uses. The block also accommodates a large-format retail store (Staples) with associated surface parking.

Page 7 of 33

As evidenced by the immediate blocks, the surrounding context is characterized by a variety of uses and forms, including at- and above-grade residential uses, small-scale commercial uses, large-format retail sites, and surface parking lots. As is typical in the downtown Kingston context, many of the existing buildings in the vicinity reflect the age and history of the city, with a number of properties in the broader area being afforded various levels of heritage protection. The North Block area in particular is undergoing a degree of change, with a number of active construction sites established to facilitate that change from its former industrial use.

The surrounding context is generally highly walkable with sidewalks providing access to a full range of uses including commercial, employment, community, open space, institutional and residential uses. The downtown area accommodates community and open space uses within walking distance, including Slush Puppie Place, Confederation Park, Spinger Market Square, the Waterfront Trail, Artillery Park, and Douglas R. Fluhrer Park. Transit service provides connection to the broader city, with express transit routes being offered from the downtown transfer point on Bagot Street.

#### **Proposed Application and Submission**

The application proposes to rezone the subject property to bring the property into the Kingston Zoning By-Law, apply the DT1 Zone and introduce an exception overlay to permit construction of a 25-storey mixed-use building. In order to redevelop the property as proposed, the existing two-storey commercial building on the property would be demolished. The below paragraphs provide a written description of the proposed development; visual depictions of the development, including the conceptual site plan, floor plans, elevations and renderings are included as Exhibit H.

The new building would provide a setback from both street frontages, increasing the width of the public realm along Wellington Street as the current building on the property is built up to the lot line. The new building would be setback 2.9 metres from the Wellington Street lot line, and between 2.7 and 4.2 metres from the Barrack Street lot line. References to setbacks are to the on-site condition from the legal property line inwards to the building and do not include the existing area between the property line and the street curb. For context, the property line along Wellington Street is approximately 3.5 metres from the street curb. The building will be ament approximately 0.5 metres from the street 0.3 and 4.6 metres from the east lot line.

The proposed development provides a podium and tower form, with a stepback above the podium (base) of the building in order to separate and distinguish the tower (upper levels). The podium has generally been designed to be 2-storeys in height, though the lower floors provide a tall floor-to-ceiling height to accommodate internal floor plans, resulting in an approximately 12-metre podium height. At the south side of the site, the podium cantilevers over Wellington Street driveway access and provides a 3-storey height. A stepback is provided between the second and third storey to align with the stepback provided for the remainder of the podium for continuity. From a design perspective, the architectural package depicts a mostly masonry-clad podium to relate to the surrounding context, with large arched windows extending to the second floor. The cantilevered

Page 8 of 33

portion of the podium has been designed as a modern glass extension to differentiate its form and design.

Above the podium, the residential tower portion of the building reaches a height of approximately 82 metres for a total of 25 storeys. The tower floorplate above the third storey is approximately 755 square metres in size. The tower has been designed to differentiate itself from the podium by providing a significant amount of glazing with projecting framed balconies to highlight and provide vertical articulation to the street corner. The architects have reviewed mechanical penthouse needs for the building and have incorporated this penthouse into a well-designed building topper which relates to the tower design. The mechanical penthouse would project approximately 6.6 metres above the 25<sup>th</sup> residential storey, with a further projection for elevator and stair overrun requirements centered above the tower.

The development will provide a mix of uses, with three commercial units provided on the ground floor resulting in a total commercial floor area of 250 square metres. These commercial units would wrap the street-facing corner, with two units providing access from Wellington Street and one larger unit providing access from Barrack Street.

The residential access would be provided from the ground floor to the west of the commercial unit on Barrack Street through a common vestibule and lobby. A total of 344 residential homes will be provided through floors 3 to 25, with a unit mix of 98 homes (28%) proposed to be studio units, 200 homes (58%) proposed to be one-bedroom/one-bedroom-plus-den, and 46 homes (13%) proposed to be two-bedroom. This configuration results in a total of 390 bedrooms.

To support the residential units, amenity space is provided on the site in the form of private balconies for all units, as well as through a variety of communal spaces. These spaces include a fitness centre on the third storey, and a remote work centre and a party room with connected outdoor terraces on the fourth storey.

Vehicle parking to support the residential uses would be located in two underground floors, as well as within the second storey above-grade. The underground parking area would be accessed from the east side of the Barrack Street frontage to a down ramp. The second storey parking would be accessed from the south side of the Wellington Street access, underneath the cantilevered portion of the podium. This area would also accommodate four at-grade parking spaces, including one Type B accessible space, and a loading space.

A total of 90 car parking spaces are proposed, with 83 of these spaces being reserved for residential units. This provides a parking ratio of 0.24 spaces per unit. Eight of these spaces are designed to be barrier free as required by the Kingston Zoning By-Law. The seven remaining car parking spaces are reserved for visitor parking (5 spaces), short term delivery (1 space) and car share parking (1 space). The car share space is permitted to be used for visitor parking until a car share program is established on site, in accordance with the Kingston Zoning By-Law.

Bike parking is proposed to be accommodated in accordance with the Kingston Zoning By-Law, with a total of 311 long-term parking spaces and 39 short-term parking spaces to be provided on site. Long-term bike parking is proposed to be accommodated within the three parking floors, with

#### Page 9 of 33

short-term bike parking proposed to be accommodated within the building setback along Barrack Street adjacent to the underground parking entrance, as well as from the Wellington Street driveway.

In support of the application, the applicant has submitted the following documents which have been reviewed and accepted by technical departments for the purposes of rezoning, as required:

- Plan of Survey;
- Phase 1 Environmental Site Assessment;
- Architectural Drawing Package (Site Plan, Floor Plans, Elevations);
- Renderings and Skyline Assessment;
- Planning Justification and Zoning Compliance Table;
- Urban Design Study and Architectural Sustainability Statement;
- Shadow Study;
- Pedestrian Wind Assessment;
- Snow Loading Assessment;
- Heritage Impact Study;
- Traffic Impact Study;
- Noise Feasibility Study;
- Site Servicing and Stormwater Management Report; and
- Site Plan Accessibility Checklist.

All submission materials are available online through the Development and Services Hub (DASH) at the following link, <u>DASH</u>, using "Look-up a Specific Address". If there are multiple addresses, search one address at a time, or submission materials may also be found by searching the file number.

# Local Context and City Priorities

The City is facing a significant amount of development pressure in response to the ongoing housing crisis and population increase. Much of this development pressure is concentrated in the downtown core, being the main centre of the city's structure which benefits from existing connectivity and servicing investments. Balancing development pressures with natural heritage, cultural heritage and existing land uses is important, and the North Block area generally provides an opportunity for intensification that is physically separated from lower-scale residential uses, the natural landscape, and existing heritage properties, while providing relatively large, underutilized land areas that can support substantial development.

Council has further recognized the importance of the North Block area as a prime location for investment and intensification in the Official Plan, and as demonstrated by recently established development permissions as well as Council-direction for City-owned lands. Development permissions for a 19-storey and a 23-storey mixed-use building were recently established through Minutes of Settlement between the respective property owners and Council for the lands known as Block 3 and Block 5 within the North Block area. These minutes of settlement were reviewed and accepted by the Ontario Land Tribunal as representing good land use

Page 10 of 33

planning in the public interest. More recently, Council has directed staff to initiate requests for proposals for the development of a conference centre on the City-owned block known as Block 4 within the North Block area that may contain a variety of uses including a conference centre, hotel, and residential units. While the final height and massing is not known, Council supported in 2014 a vision for the site that envisioned two 18 storey buildings on the site. As evidenced by the advancement of these projects, Council is incrementally achieving its long-standing intensification goals for the North Block area.

It is also relevant to review Council's stated priorities of the 2023-2026 Strategic Plan as complementary direction for the consideration of desirable and appropriate development. Council has a target to increase the overall housing supply of all forms and tenure of new housing forms by 4,800 residential units over the Council term. As part of this priority, Council intends to update planning policies to explore additional height and density permissions. Council's stated goals also include a lens toward climate action and sustainability, focusing on promotion of multimodal lifestyles. Council has also highlighted the importance of supporting initiatives that promote a vibrant downtown. The proposed development on the subject site aligns with these stated goals, introducing 344 new residential homes in a compatible form on an underdeveloped downtown lot. The central North Block location promotes walkability and transit use and will introduce a significant population into the downtown core to provide substantial consumption value to existing and future businesses.

Council's priorities, specifically related to housing, are further cemented by recently released data sets surrounding vacancy rates and population growth in the city. Based on the recent Council-endorsed growth scenario outlined in Report Number 24-016, the city is projected to grow from 154,100 people in 2021 to 220,900 people by 2051, representing 66,800 new residents, 29,300 new houses and 33,400 new jobs over the next 27 years. The current Official Plan planned for a population of 141,500 people by 2036, which the city has already outgrown (at a population of 154,100 people in 2021). Further, the CMHC recently reported that the vacancy rate for the purpose-built rental housing market in the Kingston Census Metropolitan Area (CMA) to be 0.8% in October 2023, down from 1.2% in 2022. Kingston's most recent CMA vacancy rate was the lowest among Ontario CMAs.

In addition to Council's priorities and direction, the provincial government has also been aggressive in their pursuit of additional housing starts throughout the province to address the housing supply crises. In 2023, the province requested that the City demonstrate its commitment to accelerating housing supply by developing a Municipal Housing Pledge to identify the tools and strategies the City intends to use to support and facilitate the construction of 8,000 new homes by 2031. This local target is intended to help the province meet the provincial goal of 1,500,000 new homes by 2031. The City's housing pledge focuses on opportunities within the municipal toolbox to incentivize housing starts, including moving residential units from the 'pending' to 'committed' stage, and efforts to achieve at least 1,000 building starts per year. While the City has had success with building starts in recent years, the 2024 numbers to-date are significantly below average.

Page 11 of 33

The above population and vacancy data clearly indicates that additional housing units are critical to the health and success of Kingston as a city. While a variety of housing types will be required to meet this need, centralized, high-density developments are the most land-efficient option, while also being in increasingly high demand. The Mayor's Taskforce on Housing's report, "A Foundation for the Public Good – Recommendations to Increase Kingston's Housing Supply for All", was released in 2019 (prior to the most recent population and vacancy rate data) and found that 83% of new units required to meet projected needs are expected to be in high-density dwellings (apartment buildings) with the demand being led primarily by one-person households (53%) and two-person households (31%).

The City's existing Official Plan policy direction, being further complemented by Council's stated priorities, provincial direction, population and vacancy data, and identified market demand, confirm that mixed-use intensification through the introduction of tall buildings is both appropriate and highly desirable in the North Block area. Any such development is required to meet policy tests to ensure compatibility and technical capacity. Staff have reviewed all planning, urban design and technical studies submitted in support of the application and are satisfied that the proposed zoning by-law amendment meets all policy tests and represents a technically sound development proposal in the public interest. A review of the proposal is provided in the sections below, with detailed review provided in Exhibits D and F.

#### **Provincial Policy Statement Review**

The Provincial Policy Statement (2020) provides policy direction on matters of provincial interest related to land use planning and development, which are intended to be complemented by local policies addressing local interests. The Provincial Policy Statement promotes healthy, livable and safe communities which maximize public infrastructure investments, accommodate a mix of uses, protect resources, avoid hazards, and promote safe, accessible and efficient movement.

The PPS directs municipalities to promote opportunities for fiscally responsible growth by taking advantage of existing investments and available servicing. This can be achieved by land use patterns that increase overall density and the mix of available uses to minimize the length and number of vehicle trips and support current and future use of transit and active transportation. By introducing significant density in this central and fully serviced location with direct access to transit, open space, and commercial amenity, the development achieves the fundamental goals of the provincial policy direction as it relates to land use patterns and urban development.

The development further reflects the intent of provincial policy direction as the lands do not contain heritage resources or natural heritage features, thus directing development away from these sensitive resources and supporting the maintenance of the natural and cultural vibrancy of the province. The potential impact of the proposal on surrounding cultural heritage resources has been reviewed through a Heritage Impact Statement which concludes that the development poses no direct impact to heritage resources, heritage conservation areas, or heritage districts. The study notes that the grouping of similar structures into the North Block area concentrates the overall impact on the city skyline and minimizes the overall impact on the historic downtown.

Page 12 of 33

The development will also protect the health and safety of residents as directed by the PPS; a Phase 1 Environmental Site Assessment indicates that potential contaminates are present on the site given historic uses in the area and recommends a Phase 2 ESA be completed prior to filing of an RSC. This will be required to be completed in accordance with applicable law prior to obtaining building permits for the site, thus achieving the intent of the provincial direction.

A detailed review of the applicable policies is attached in Exhibit D.

#### **Official Plan Review**

The property is located within a Centre as per Schedule 2 – City Structure of the Official Plan, given its location within the downtown area. The lands are designated Central Business District by Schedule 2A – Land Use and are subject to the North Block Central Business District Area Site-Specific Policy Number 22. The lands are also subject to the Downtown and Harbour Specific Policy Area, being within the North Block and Environs Area in accordance with Schedule DH-1. As such, the lands are covered by a layered policy context, reviewed below.

The Official Plan directs that the Central Business District (being the City's primary Centre identified by Section 2) is intended to provide for the broadest range of commercial activity in order to support the traditionally diverse role and pedestrian oriented activity focus of the city's architecturally valuable downtown core. The Plan promotes development within the Central Business District that attracts and serves residents throughout the city and reinforces and supports the attractiveness of the downtown for residential purposes. The proposed development provides additional housing options for new and existing city residents, as well as attractive and well-designed commercial units which can accommodate various commercial uses. The design of the building with appropriate setbacks and an attractive, well-scaled podium enhances the pedestrian focus of this city-block. The redevelopment of the lands with a more efficient built form and an improved at-grade condition reflects the intent of the Central Business District designation.

The North Block Central Business District Site Specific Policy provides specific guidance for development within the North Block area, which are the four city blocks bound by Wellington Street to the west, Place D'Armes to the north, Ontario Street to the east and Queen Street to the south. The Plan recognizes that the North Block area is underdeveloped and states that is it the policy of Council to encourage the development of lands within the North Block area. The Plan provides as-of-right policy permissions for buildings up to 25.5 metres, with support for taller buildings where they are justified by an urban design study. Specifically, the Plan seeks to ensure that taller buildings do not overshadow surrounding buildings, are compatible with the scale and massing of the surrounding built form and satisfy all other policies of the Plan. The specific policy direction for the North Block is further reinforced through the Downtown and Harbour Specific Policy Area policies outlined in Section 10A. The policy area supports development of new compatible high-density mixed-use buildings in appropriate locations, with an overall goal to foster the prominence and function of the Downtown and Harbour Area as the principle mixed-use centre.

Page 13 of 33

The North Block provides a suitable location for high-density use as directed by the Official Plan's high density locational criteria, being centrally located in the main city Centre, within walking distance of a wide variety of commercial uses forming the Central Business District, and in close proximity to a variety of open space and community uses including Confederation Park, Springer Market Square, the Waterfront Trail, Artillery Park, and Douglas R. Fluhrer Park. The subject lands provide frontage on an arterial road (Wellington Street) as well as convenient access to existing transit service providing connection throughout the city, with express transit routes being offered from the downtown transfer point on Bagot Street.

The proposed development constitutes a compatible form of high-density development in accordance with the Plan's compatibility criteria and further defined by the site-specific policy criteria for additional height. The Official Plan defines compatibility as:

"The ability of various land uses, buildings, sites, or urban design treatments to co-exist with one another in a manner that will not have an undue physical or functional adverse effect on existing or proposed development in the area, or pose an unacceptable risk to environmental or human health."

With respect to compatible scale, the proposed development at 25-storeys is not out of character with existing development approvals in the North Block area for 19- and 23-storey buildings. The building has been designed with a 2-3 storey, 12-metre podium base, which grounds the building and provides a human scale when experienced from the public realm. Further, the design approach for the building provides a clear differentiation between the podium and tower to reinforce the prominence of the podium and connection to the grade-level experience, which overall improves the existing at grade and pedestrian interface. The subject lands are physically separated from lower-density forms of development by existing streets, providing physical separation and mitigating potential for intrusive overlook into private amenity areas. Some degree of views to adjacent yards is a reasonable and expected condition in a dense downtown setting. Design of the podium levels through their size and materiality help to relate the building to the lower rise-built form on the opposite side of Wellington Street.

The building design generally follows commonly observed practices for good tower design, including setbacks and stepbacks, floorplate size, and tower separation. The design of the tower floorplate, at 755 square metres, is consistent with the recommendations of Density by Design Issues and Options Report, which identified an 800 square metre floorplate maximum for non-heritage sites located downtown. Further, the resulting tower separation from proposed 19-storey tower to the south at 55 Queen Street is 23 metres. The Density by Design Issues and Options Report recommends a minimum 25 metre tower separation, with the opportunity for further discretion in cases where the abutting towers are not "flush" in their relationship with each other or are in a corner-to-corner configuration, as will be the case between the proposed development and the abutting future tower on 55 Queen Street.

Shadowing in particular is a quantifiable output related to building height and thus an important policy consideration for additional height proposals. The applicant has submitted a fulsome shadow study and analysis as part of the reviewed submission materials (Exhibit N – Shadow

Page 14 of 33

Study). The North Block site specific policy area requires that taller buildings not "overshadow" surrounding buildings. The Plan does not define overshadow. Staff rely on the definitions of "adverse effects" and "compatibility", alongside good practice from shadow review found in Ontario municipalities to assess shadowing impacts.

The analysis found that during the spring and fall equinoxes shadows move quickly across surrounding properties given the slender profile of the tower. Residential and mixed-use properties along Wellington and Rideau Streets will experience periods of shadow in the morning hours, with the shadow being fully off of these properties before noon. The shadow then moves across the surface parking lot to the north, where approximately half of the property will receive shadow at any given point, with the shadow being mostly off of the property by 5 p.m. This shadow impact is appropriate for the current parking lot use and protects the ability of any future development of the parking lot to receive adequate sun exposure throughout the day. Shadow levels are also acceptable on the surrounding right of ways, especially when comparing the shadow impacts of the podium on Wellington and Rideau Streets to as-of-right permissions, which allow for a taller podium built closer to the street lines. The shadow resulting from the additional tower height covers the western Wellington Street sidewalk at various points from 9 a.m. to noon and then moves quickly across northern Barrack Street sidewalk from noon onwards, ensuring each section of sidewalk does not stay in continuous shadow throughout the day, but experiences shaded breaks.

Importantly, this shadow review includes the cumulative impacts of the subject property and the adjacent 19-storey tower permissions. The study also includes a differentiation of the additional 6-storey height to demonstrate that the shadow impacts from those additional storeys are negligible.

A fulsome review of the land use compatibility principles of the Plan is provided in Exhibit F. This review demonstrates that the proposed building at a 25-storey height can effectively co-exist with existing and planned land uses in the immediate vicinity without resulting in adverse effects as defined by the Plan. The proposal therefore meets the intent of the additional height considerations provided by the Plan, especially when considering that the City's population has already outgrown the anticipated scope of the Plan and opportunities to accommodate additional density in appropriate locations are in the public interest.

As demonstrated through the submission, the application also represents a functional and welldesigned development which will serve the functional needs of its residents and users. The building will provide three commercial units which can support a range of commercial uses as permitted by the DT1 Zone. These units will serve both the site residents as well as the general population. The building will provide functional amenity options to support the health and wellbeing of residents, including communal indoor and outdoor offerings such as a fitness centre, a remote work office space to facilitate alternative work arrangements for residents who work/study from home, a party room to facilitate gatherings, and an outdoor terrace. Individual units will also have access to private balconies for personal use.

Page 15 of 33

The proposal will support multi-model transportation options, providing bicycle parking opportunities for residents and visitors, including lockered spaces that can support larger bikes and e-bikes. The building is well connected to the existing sidewalks in the area, providing walkable routes to a full array of amenities, including the downtown Kingston Transit transfer station. The building will also provide an appropriate parking ratio for the location, including 5 visitor parking spaces, 1 short term delivery space and 1 car share parking space. The applicant has submitted a Traffic Impact Study in support of the application which has gone through iterative review with the City's Transportation Services staff. The final report concludes that the development is forecasted to result in low-to-negligible impacts on the roadway network within the study area. The Traffic Impact Study also reviewed the proposed parking ratio compared to the anticipated modal share for site users and confirms that the site location supports limited private car ownership, and that parking demand is not anticipated to exceed 0.3 spaces per dwelling unit. This conclusion is based on a review of the 2019 Travel Household Survey and the ITE Manual, which indicate that the development has an adopted driver mode share of 26%. This means that the majority of trips done by residents (74%) will be done by alternative modes of travel (e.g., walking, cycling, transit, carshare, taxi, etc.).

As designed, the proposed development provides a pedestrian friendly streetscape that harmoniously blends a mix of building ages, styles and heights. While the architecture is contemporary, or 'of this time', it is highly compatible with Kingston's evolving downtown and heritage building stock and reinforces the North Block as an area of distinct character. The scale, massing and height of the podium relates directly to the surrounding streetscapes. The design of the indoor and outdoor at-grade experience improves the public realm through landscaping, street furniture and animated uses that support the residents' day to day living and improve the look and feel of the downtown. The project architects notably used a local heritage building – the Kingston Hydro downtown substation and former streetcar shed at Queen and King Streets – as inspiration for the podium design. This is seen in the building form and proportions, the use of red brick and the tall arched windows that define the featured corner.

Protected heritage views are outlined in Schedule 9 of the Plan, with protected viewpoints in the Downtown and Harbour Area provided in Schedule DH-4. Through the submission materials, the applicant has demonstrated that the proposed building will not impede these protected views and complies with the intent of the Plan. The introduction of a new tall building in the downtown core will alter the view to and from certain areas and will be visible along the city skyline, but the new building will not impede the silhouette of City Hall. These changes to views are an expected impact of development in the urban area and do not constitute an adverse impact as defined by the Plan.

As part of the application's compatibility and functional needs demonstration, a variety of supporting feasibility studies including an urban design study, wind study, noise study, traffic impact study, heritage impact study, servicing study, and stormwater management study have been completed and reviewed to the satisfaction of technical departments. The wind study has been peer reviewed by an independent third party. Detailed information regarding these studies can be found through Exhibit F, which confirms that the submission meets the policy intent of technical sections of the Plan for the purposes of zoning.

Page 16 of 33

This section provides a summary of the project and how it responds to current Official Plan direction. A more detailed review of the applicable policies of the Official Plan is attached in Exhibit F.

### **Zoning By-Law Discussion**

The property is not subject to the new Kingston Zoning By-Law 2022-62 and instead remains subject to the C1-22 (H) Zone of Zoning By-Law Number 96-259 (former Downtown and Harbour Zoning By-Law). The application proposes to bring the property into the new Kingston Zoning By-Law 2022-62, applying a Downtown Zone 1 (DT1) as well as a site-specific exemption overlay to permit the proposed height, density and built form. The recommended by-law also includes a holding overlay to allow further detailed capacity review related to fire flow capacity, electrical servicing capacity and gas capacity. The recommended zoning by-law is attached as Exhibit A.

When the Kingston Zoning By-Law consolidated the former zoning by-laws, the DT1 Zone of Kingston Zoning By-Law 2022-62 generally replaced the C1 Zone. Many of the same provisions were maintained through the two zones as seen in the comparison table below; as such, the DT1 zone was selected as the appropriate zoning category for the site to bring the subject property into the Kingston Zoning By-Law.

The DT1 Zone is intended to accommodate mixed-use development, however it is noted that the City does not generally have an existing tall-building zoning category to apply to tower developments. In practice, tower review in the City has been completed on a site-specific basis, with exemption overlays applied to regulate the built form. The sole exception to this is the WM2 Zone in the Williamsville area, which was implemented as a result of the 2020 Williamsville Main Street Study update. Given the context of that study and the specificity of the zoning provisions as it relates to surrounding streets, it is not appropriate to apply the Williamsville-specific zoning category to the North Block Area. The DT1 Zone is therefore the preferred zoning category for this type of application.

The proposed building requires relief from a number of provisions of the DT1 Zone, notably related to height, density, and angular plane applicability.

As reviewed through the above sections of this report, the application seeks relief from maximum height provisions of the zoning by-law, in alignment with policy direction provided through the Official Plan. A review of the appropriateness of the proposed height has been provided in detail through this report, as well as through Exhibit F. The C1-22 zoning currently applied to the site permits a maximum height of 6 storeys (25.5 metres), with a 4 storey (17 metre) streetwall. The current zoning also requires a 39-degree angular plane commencing at the 4<sup>th</sup> storey, effectively requiring a stepback above the 4<sup>th</sup> storey to the 5<sup>th</sup> and 6<sup>th</sup> storeys above. This zoning framework is meant to regulate a mid-rise (6 storey) building and as such the angular plane requirement does not translate well to a podium/tower tall building form. The intent of the angular plane provision generally is to ensure stepped back upper floors which encourage a human-scaled streetwall and to mitigate shadow impacts on surrounding lands.

Page 17 of 33

Through the use of at-grade setbacks, stepbacks above the 2-3 storey podium, and use of a slim tower, the proposed development achieves the intent of the angular plane provision, providing a human-scaled podium design and quick-moving shadows which do not create undue adverse impacts on surrounding lands.

The maximum height and tower floorplate and minimum setbacks and stepbacks are recommended to be regulated through a figure (commonly referred to as a height map) within the amending zoning by-law to ensure that future development on the lot is consistent with that reviewed through the application. The by-law allows for slight variations to height, setbacks and stepbacks to capture minor changes that may be necessary as a result of detailed design review which do not have the effect of substantially changing the accepted massing. For example, a minimum 5% variance on setbacks is permitted, which would permit a 15-centimetre variance to a 3 metre setback requirement. This is a common approach at the zoning stage for similar tall buildings recently approved in the Kingston context. The degree of variation for at-grade setbacks is further limited by the minimum 5 metre by 5 metre sight triangle requirement that the recommended by-law implements at the street corner; this sight triangle has been reviewed and supported through the submitted Traffic Impact Study.

The application also seeks relief from maximum density provisions in response to the proposed height and floor plans. The current zoning permits a maximum density of 123 dwelling units per net hectare. Based on the lot size, the current zoning would permit 21 dwelling units on the property as-of-right. The intent of unit per net hectare density provisions in the zoning by-law is to ensure that sufficient servicing capacity is retained for as-of-right development permissions. The City has generally reviewed proposed increases to density permissions on a site-specific basis to ensure appropriate technical study has been completed for Utilities Kingston to review capacity implications of the increased density. In this case, Utilities Kingston is satisfied that existing service levels can support the development. As discussed throughout this report, the downtown area, and especially the North Block, have been identified through Official Plan policy direction as an intensification area. This direction is further cemented by the local planning context and Council priorities.

The City's population has surpassed that planned for through the existing Official Plan, and as such opportunities for additional density that can be compatibly integrated are important. In this case, the application proposes to introduce 344 new homes on the property, which equates to a density of 2,011 units per net hectare. The total unit count has increased by 57 units (from 287 units) from the original submission; this unit increase has been made within the same building footprint and massing. The unit increase reflects the owner's identified market needs for smaller units including studio units, and a reduction in the number of two-bedroom and one-bedroom-plus-den units. As demonstrated through the submission materials, the site can provide sufficient amenities and servicing capacity to support the proposed density in a compatible built form. The recommended zoning by-law includes a maximum unit count to reflect that reviewed and supported through technical study.

The recommended by-law implements Official Plan direction related to mandatory commercial floor area along both frontages. The by-law specifies that a minimum 4.5 metre ground floor

Page 18 of 33

height is required, which is consistent with typical minimum requirements for ground floor heights requiring a mix of uses. The recommended by-law further includes a minimum gross floor area for non-residential uses in order to ensure that these units are maintained as commercial units into the future. Based on the current floor plans, the commercial floor area would accommodate three units and would front onto both Wellington and Barrack Streets, wrapping the corner and providing multiple entrances to support interaction with the public realm.

Moving up the building, the application also seeks relief from the maximum height, roof coverage, and stepback provisions for the mechanical penthouse on top of the 25<sup>th</sup> storey. This penthouse has been designed to be visually integrated with the tower and to provide a defined building "topper" feature, which is desirable from an urban design perspective. The application seeks to permit the proposed height as defined in the height map, being approximately 6.5 metres for a penthouse occupying approximately 50% of the tower floorplate, built to the edge of the north and west faces of the tower.

A 23 square metre, 3.96-metre-tall additional elevator overrun projection is proposed in the centre of the tower floorplate, which would allow for access to the mechanical room. This projection is stepped in from all sides of the building and would not be visible from the public realm. Of note, the recent City-initiated zoning amendments (File Number D35-002-2024) recommend an increase in the as-of-right height and roof coverage provisions for mechanical components to 5 metres tall (from 3.5 metres) and 30% roof coverage (from 10%). These as-of-right permissions generally align with staff's experience working on development applications. Given the design of the mechanical penthouse and the narrow tower floorplate, the proposed relief is reasonable to ensure the functional needs of the building can be well integrated in an attractive building topper. The submitted shadow review includes the mechanical penthouse at the size and height proposed and confirms that the shadow impact from the additional penthouse height and size is minimal.

The recommended by-law also requests relief from the maximum balcony coverage provisions of the zoning by-law to permit balconies to occupy up to 85% of the horizontal length of each main wall. This relief request reflects the supported building design, which incorporates balconies as a feature providing horizontal and vertical articulation. The balcony projections have been reviewed through the Urban Design Study and are accepted by the City's Urban Designer as appropriate for the massing of the building. The requested relief also ensures sufficient private amenity area for the residential units and additional opportunity for functional outdoor living space within a dense urban setting.

In terms of functional needs, the development will provide amenity area for site residents in accordance with the minimum requirements of the zoning by-law for the downtown area (10 square metres per unit). This amenity space will be provided in the form of communal internal and external amenity spaces, as well as private balconies. The application requests relief from the by-law provision related to minimum size of a communal amenity area in order to permit a proposed 40 square metre shared amenity room on the 4<sup>th</sup> floor which is intended to be used as a shared remote workspace. This relief allows for the party room and remote workspace to be

Page 19 of 33

separated on the 4<sup>th</sup> storey, providing a greater variety of common spaces to support the various needs of site users. Both rooms provide direct access to a shared amenity terrace. The application also seeks relief from the amenity design provision of the zoning by-law in order to permit the configuration of a communal balcony to be accessed from the fitness centre space on the 3rd storey. Both relief requests relate to specific amenity areas within the building and will contribute to the variety of amenity spaces on site.

The application seeks relief from minimum parking requirements of the Kingston Zoning By-Law, being 0.4 spaces per unit in Parking Area 1. This ratio equates to a minimum requirement of 138 parking spaces for 344 dwelling units. The proposed development provides 83 parking spaces for 344 dwelling units, for a ratio of 0.24 spaces per unit, or a reduction of 55 parking spaces. This relief has been justified through the submitted Traffic Impact Study which confirms that the site location supports limited private car ownership, and that the proposed parking ratio is sufficient. This conclusion is based on a review of the 2019 Travel Household Survey and the ITE Manual, which indicate that the development has an adopted driver mode share of 26%. This means that the majority of trips done by residents (74%) will be done by alternative modes of travel (e.g., walking, cycling, transit, carshare, taxi, etc.). The site is located in walking distance of a wide variety of uses and amenities, including the downtown transit transfer point which provides convenient access throughout the City.

The development proposes a 1:1 bike parking ratio to support these alternative modes, including short- and long-term options as required by the Kingston Zoning By-Law. The recommended by-law includes relief to allow 10% of bike spaces to be provided as horizontal bike spaces, with the remainder being stacked or vertical spaces. This configuration allows for a more efficient use of bike parking space. It is noted that recent City-initiated zoning amendments (File Number D35-002-2024) recommendations allow for up to 75% of bike spaces to be provided as vertical spaces, with the remainder permitted to be horizontal or stacked spaces. These amendments, if successful, would negate the need for the requested relief however it is included in the recommended by-law to ensure the application can more forward independent of the City-initiated amendments.

The recommended zoning by-law also includes relief from minimum car share and visitor parking space requirements. The Kingston Zoning By-Law requires a minimum of 17 car share and 34 visitor parking spaces for 344 dwelling units. The recent City-initiated Administrative and Housing Amendments (File Number D35-002-2024) recommend a reduction to visitor and car share requirements and would result in a minimum of 7 car share spaces and 10 visitor spaces for 344 dwelling units. These City-initiated amendments also include a requirement for the provision of 1 short-term delivery space. The development would provide 1 dedicated car share space, 5 dedicated visitor spaces, and 1 dedicated short term delivery space. In accordance with the Kingston Zoning By-Law, the car share parking space is permitted to be used as a visitor parking space until the time that a car share program is established on the property.

The development proposes a loading space accessed from Wellington Street which will provide loading and unloading opportunity for move-in/move-out, deliveries, and waste collection. The recommended by-law implements the loading space requirement and applies relief from

Page 20 of 33

minimum dimensions of the zoning by-law to 11.5 metres long by 3.5 metres wide, which is consistent with the size of the space reviewed and supported by the Traffic Impact Study.

The recommended by-law also includes minor relief related to driveway and drive aisle width to reflect the proposed driveway and parking garage layout. The on-site configuration of driveways and drive aisles has been reviewed and supported by the Traffic Impact Study.

The recommended amending by-law would also apply a new H236 Holding Overlay. This holding overlay would require the applicant to demonstrate sufficient servicing capacity related to fire flow, electricity and natural gas. While high-level capacity has been reviewed, the applicant has indicated that they intend to provide detailed gas load and electrical load summaries through the site plan control process as detailed floor and servicing plans are finalized. Additionally, while fire flow has been reviewed through the servicing report based on the existing master plan, further testing at hydrants will be required to confirm the findings of that review. The applicant intends to undertake this testing in support of the site plan control application if zoning is approved. This approach has been supported by Utilities Kingston and Kingston Hydro at the applicant's risk; the holding overlay is included in order to ensure these detailed summaries are included prior to issuing building permits for any development on the site. There are no technical concerns with this approach.

A review of the applicable provisions of the current C1-22(H) zone (former Zoning By-Law 96-256) alongside those provisions of the DT1 Zone (Kingston Zoning By-Law 2022-62) from which the application seeks relief through a site-specific exemption (E165) is provided in the table below.

Provision	C1-22 (H) Zone Provision	DT1 Zone Provision	Proposed Site Plan	E165 Exception Provision Requested
Maximum Height	<ul> <li>7.3.22.3</li> <li>Height at build- to-plane: 17 metres</li> <li>Height along angular plane: 25.5 metres</li> </ul>	10.4.1.4: Height at build- to-plane: 4 storeys, not to exceed 17 metres Height under angular plan: 6 storeys, not to exceed 25.5 metres	25 storey tower (82.4 metres)	Yes

Page 21 of 33

Maximum Number of Dwelling Units	7.2: 123 units per net	10.4.1.12: 123 units per net	2,011 units per net hectare	Yes
Per Lot	hectare	hectare	(344 units)	
Applicable Angular Plane	5.6:	10.4.1.13:	No angular plane	Yes
	39 degrees	39 degrees		
Height for Commencement	7.2.3:	10.4.1.14:	No angular plane	Yes
of Angular Plane	17 metres	17 metres		
Loading Spaces	7.2:	10.4.2.9:	1 loading space provided	Yes
	Nil	None required	provided	
Amenity Area	5.5	4.3.2	3,302 square metres	Yes, to permit party
	10 square metres per	10 square metres per dwelling unit	Minimum area of	room size
	dwelling unit (3,440 square	(3,477 square metres)	communal party room is 30 square	and balcony configuration.
	metres)	4.3.4	metres	
	Communal amenity areas to be not less than 54 square metres	Communal amenity areas to be not less than 54 square metres	One shared balcony length exceeds four times width	
Build-to-Plane	5.8:	4.5.2.3:	Building setback along both	Yes
	A minimum of 80% of the main wall must be built to the build-to- plane	A minimum of 80% of the main wall must be built to the build-to- plane	frontages	
Sight Triangles	N/A	4.6.2:	5 by 5 metres	Yes
		Minimum sight triangle		

Page 22 of 33

		dimensions are 9 by 9 metres		
Projections Above Maximum Height	5.19: Mechanical, service and elevator penthouses may project 3.5 metres above the permitted height, occupy 10% of the roof area on which they are located, and will not exceed 50% of the horizontal dimension of the wall of the main building facing a street line.	4.18.2: Mechanical, service and elevator penthouses may project 3.5 metres above the permitted height, occupy 10% of the roof area on which they are located, and have a minimum setback from the edge of the roof equal to the vertical height of the penthouse.	Penthouse projects 6.6 metres above 25 <sup>th</sup> storey, occupies 50% of roof, no setback from north and west tower wall. Centralized stair overrun projects 4 metres above penthouse	Yes
Balconies	5.29: May project 0.8 metres into front and rear yard, and 0.5 metres into side yard	4.20.1: Balconies may project up to 2 metres from the main wall, may occupy a maximum of 30% of the horizontal face of the main wall, and must be setback a minimum of 1 metre from any lot line.	Balconies cover up to 82.5% of the southern tower face	Yes
Required Parking	5.22.5.6:	7.1.19: PA1: Minimum 0.4 to maximum	<ul><li>83 standard spaces</li><li>6 visitor spaces</li><li>1 car share space</li></ul>	Yes

Page 23 of 33

	1 space per residential unit (344 spaces)	<ul> <li>1.0 per dwelling unit (138 spaces)</li> <li>Car Share: 0.05 per dwelling unit (17 spaces)</li> <li>Visitor: 0.1 per dwelling unit (34 spaces)</li> </ul>		
Bike Parking	5.22.8: 1 space per residential unit	<ul> <li>7.3.1</li> <li>0.9 long term spaces per dwelling unit (247 spaces)</li> <li>0.1 short term spaces per dwelling unit (27 spaces)</li> <li>7.3.8:</li> <li>30% of long-term spaces to be horizontal spaces</li> <li>7.3.13:</li> <li>10% of long term spaces to be larger horizontal spaces, provided in bike lockers, with standard electrical plug.</li> <li>Bike maintenance area required.</li> </ul>	251 long term spaces 32 short term spaces 10% of long-term spaces are horizontal spaces	Yes (for horizontal percentage)
Driveway and Drive Aisles	5.22.4.3:	7.4.1:	6 metre drive aisles	Yes

Page 24 of 33

Minimum drive aisle width for 5.8 metre long spaces at 90	Minimum drive aisle width is 6.7 metres	7.3 metre driveway from Wellington Street	
degrees is 6 metres	7.4.9: Maximum width of a driveway is 6.7 metres	11 small car spaces	
	10% of parking spaces may be small car spaces		

### Other Applications

There are no other relevant Planning Act applications for the property.

#### **Technical Analysis**

This application has been circulated to external agencies and internal departments for review and comment. All comments on the proposal have been addressed and no outstanding issues with this application remain at this time.

#### **Public Comments**

The following is a summary of the public input received to date, including a summary of the feedback received from members of the public at the Open House on September 6, 2023, and the Community Meeting on September 28, 2023. Original written public comments are available in Exhibit M of this report.

• Height: Comments about the overall height of the tower and questions about why it is appropriate to build this high in this location. Concerns related to views from existing homes and maintenance of protected views. Further comment that the proposed height represents visual intrusion, is not of a human-scale and is visually incompatible. Questions about where height is directed in the City and how this is reviewed under current and planned policy, as well as whether it is appropriate to review tall buildings ahead of Density by Design policies for the area.

Response: The City is facing a significant amount of development pressure in response to the ongoing housing crisis and population increase. Much of this development pressure is concentrated in the downtown core, being the main centre of the City's structure which benefits from existing connectivity and servicing investments. Balancing development pressures with natural and cultural heritage and existing land uses is important, and the North Block area generally provides an opportunity for intensification

Page 25 of 33

that is physically separated from lower-scale residential uses and existing heritage properties, while providing relatively large, underutilized land areas that can support substantial development.

The proposed 25-storey tower would represent the tallest tower in the North Block area to date. The building design generally follows commonly observed practices for good tower design, including setbacks and stepbacks, floorplate size, and tower separation. The podium massing and design grounds the building effectively, providing a human scale development with an interactive ground floor and an improved public realm.

The subject property is located on a corner, with existing streets providing physical separation from properties to the north and west. The property abuts a commercial use with intervening surface parking to the east, and a vacant site planned for tower development to the south. The building has been designed with a slender tower above the podium to ensure shadows move quickly around the site, especially through the summer and fall equinoxes, which are the primary periods of shadowing review. Through the submission materials, the applicant has demonstrated that the 25-storey height, when compared to approved 19-storey height permissions to the south, results in negligible shadow impacts to sensitive land uses.

The proposed development will not impede any protected heritage views, as shown on Schedule 9 of the Official Plan. General views to and from existing properties are otherwise not protected by policy in recognition of the dynamic nature of the downtown area and to allow for an evolution of built form.

As confirmed by the Ontario Land Tribunal through previous North Block decision, being able to see a tower does not represent visual intrusion nor constitute an adverse impact. Development of an underutilized site within the downtown area, and more specifically within the North Block, is an expected outcome given policy direction and local development context. The building has been appropriately scaled and designed to be compatible with surrounding land uses. The podium, with it's 12-metre-tall streetwall (equivalent to a typical 3 storey building) will significantly improve the function and experience of the public realm on two downtown streets.

Staff recognize that the current Official Plan provides a reactionary framework to individual development applications, especially as it relates to height. Through the upcoming Official Plan update project, the intended direction of the new Plan will be more deliberate and clearer overall with expectations related to the location and built form of new mid and high rise developments across the city. Specific conversation will focus on the application of Density by Design principles to the downtown, with overarching goals of protecting heritage resources while encouraging the intensification of commercial and residential uses in appropriate locations to support the health and vitality of the City's most important commercial centre. This is important policy work that will help to inform the community vision for tower developments in the city, and members of the public are encouraged to participate in related engagement exercises.

Page 26 of 33

While this policy work is ongoing, it is not appropriate to dismiss review of individual development applications in the interim, especially given the state of the City's population projections, vacancy levels and local and provincial housing targets. Further, the *Planning Act* framework allows the applicant to pursue a decision from the Ontario Land Tribunal in the event of a non-decision by Council. The application has been reviewed against the Provincial Policy Statement and applicable Official Plan policy and direction for the North Block. The proposed zoning by-law amendment is consistent with the PPS, complies with the Official Plan and represents good land use planning in the public interest.

• Traffic and parking: Comments about traffic capacity, especially the parking ratio and how it will impact surrounding streets and access through downtown. Question about how the traffic study considers other developments in the area. Questions about how the Barrack Street access will interact with the entrances across Barrack Street.

Response: With a significant amount of additional homes being introduced through the North Block area in the coming years, it is likely that residents and visitors will experience additional traffic congestion as a natural outcome. Importantly, through development application submissions Transportation staff have been reviewing traffic impact studies to confirm what those impacts will be, and how they may be mitigated through the use of multi-modal design approaches and system improvements. The goal is to ensure that the level of impact is acceptable within the City's traffic management framework to support both existing and future residents.

The applicant has submitted a Traffic Impact Study in support of the application which has gone through iterative review with the City's Transportation Services staff. The final report concludes that the development is forecasted to result in low-to-negligible impacts on the roadway network within the study area, maintaining a level of service at "C" or better at all signalized intersections. Level of Service (LOS) is a measure used by traffic engineers to assess how traffic is operating, and ranges from "A" (best) to "F" (worst). The City currently targets a LOS of "E" or better. With the maintenance of a "C" LOS, the proposed development would not create unacceptable levels of congestion. To confirm, this Traffic Impact Study assessment considered planned developments in the vicinity, including the Capitol Theatre site, and the two approved towers on Homestead-owned sites in the North Block (known as Block 3 and Block 5).

The Traffic Impact Study also reviewed the proposed parking ratio, compared to the anticipated modal share for site users, and confirms that the site location supports limited private car ownership, and that parking demand is not anticipated to exceed 0.3 spaces per dwelling unit. This conclusion is based on a review of the 2019 Travel Household Survey and the ITE Manual, which indicate that the development has an adopted driver mode share of 26%. This means that the majority of trips done by residents (74%) will be done by alternative modes of travel (e.g., walking, cycling, transit, carshare, taxi, etc). The development proposes a 1:1 bike parking ratio to support these alternative modes, including short- and long-term options as required by the Kingston Zoning By-Law. The

Page 27 of 33

site is also in walking distance of the downtown transit transfer point, which provides convenient access throughout the City.

The proposed parking ratio aligns with current modal share projections for the site, while also responding to the anticipated market needs identified by the owner as it relates to the proposed unit configurations. This parking ratio represents a 0.16 space/unit reduction from as-of-right zoning permissions for Parking Area 1, which represents the most connected, walkable area of the City. This reduction supports the goals of Council as it relates to multi-modal development and sustainability, while simultaneously responding to the local context and professional conclusions. As such, staff have no objections to the proposed parking ratio and are of the opinion that it represents good and progressive planning in the public interest.

It is noted that there is currently an array of City-owned parking in the area in various surface lots, as well as through on-street parking opportunities. This parking availability cannot be relied upon long term (and is not required to support the development as indicated above), however it does provide additional parking opportunities for visitors as the City continues to work on increasing the transit and active transportation modal shares through the upcoming Integrated Mobility Plan work.

Related to interactions with existing intersections, the traffic impact study reviewed the available access sightlines for the Barrack Street access point in accordance with the Transportation Association of Canada Geometric Design Guide for Canadian Roads and found that they are acceptable for all movements. The traffic impact study also reviewed the necessity of a left turn lane on Barrack into the site and found based on projected volumes that it was not warranted. The level of service and expected delay for the new access point onto Barrack Street is acceptable and therefore suggests there will be sufficient gaps and opportunities for cars to make their movements without any major conflicts.

• Location: Comments that other locations in the City would be better suited for this type of development.

Response: While there may be other areas in the city that can similarly support a development of this scale, in accordance with the requirements of the *Planning Act* the scope of staff's review and Council's decision relate to the appropriateness of the application on the lands subject to the application. As reviewed in detail through this report the Central Business District, and the North Block area in particular, is a prime location for intensification which supports policy goals of the Provincial Policy Statement and the Official Plan. As demonstrated through the submitted technical studies, including an urban design study, heritage impact study, traffic study, and servicing study, the subject site is able to effectively accommodate the proposed density in a compatible form, without adverse impacts on cultural heritage features.

Page 28 of 33

While the North Block has been long-recognized as an important area for redevelopment and intensification in the downtown area, Staff recognize more generally that there is opportunity for additional clarity in the new Official Plan to better direct where mid-rise and tall-building forms are appropriate throughout the city. Members of the public are encouraged to join consultation opportunities for the upcoming Official Plan project to participate proactively in this discussion. More information on this project can be found in Report Number 24-072.

• Design: Comments regarding the aesthetic design of the building, specifically that it is too 'modern'.

Response: At the zoning by-law stage, Council is making a decision on the zoning permissions requested for a property which regulate physical parameters such as setbacks, stepbacks, height, density, and floor plate sizes. While exterior design matters were previously regulated by the Site Plan Control process, recent changes to the *Planning Act* have limited the ability of the City to comment on or regulate design matters.

Still, in accordance with Official Plan policies, the design and massing of the building has been reviewed by gualified persons through the completion of an Urban Design Study and a Heritage Impact Study. The urban design study highlights the five design principles of the project, which include: integrating harmoniously into the public realm, creating a human-scaled built form, promoting street vibrancy, introducing a strategic building height, and creating an attractive and engaging skyline. The study comments on the significant improvements the proposed podium design will provide for the site (especially when compared to the existing building), including an increased setback on Wellington Street, the introduction of large windows at-grade to support the commercial interface with the public realm, and the use of high-quality masonry materials to reflect the surrounding context. In reviewing the tower design, the study comments on the intentional simplicity of the design which uses expanses of glazing to reduce the visual mass of the building. The tower design incorporates vertical columns associated with balcony projections to frame the site's corner location. Notably, the design also incorporates a clear building "topper" to accommodate required mechanical equipment, providing a clean and finished appearance. These podium and tower design approaches are supported by the project architects and are accepted by the City's urban designer as appropriate for the site.

The Heritage Impact Study further speaks to the design of the building, focusing mostly on the podium as the most visible element of the building. The study comments that the podium finish is "modern but supportive, complementary and compatible with the historic fabric of adjacent properties." The study concludes that the podium design will promote visual interest and contribute positively to the enjoyment of the area, and views of the tower will not impact the heritage character of the area or impede any protected views. The study makes recommendations that the reviewed materiality of the podium, including the use of red brick, simulated divided light windows, and display windows are maintained

Page 29 of 33

in its final design. The Heritage Impact Study does not make any recommendations regarding the detailing or design of the tower.

While design aesthetic can be highly subjective as it relates to personal preferences, it is important to recognize that the project architects, SRM Architects and Urban Designers, are also specialized in architecture and urban design, with over 60 years of experience working on a variety of projects throughout Ontario.

• Tenure: Comments about the provision of condominium units versus rental units.

Response: A residential unit is considered a residential unit by the Official Plan and zoning by-law regardless of tenure model. Further, the compatibility of a proposed development, as defined by the Official Plan, is not impacted by the planned tenure of a building. Staff's recommendation on a zoning by-law amendment application is based on conformity with the PPS, consistency with the City's Official Plan and satisfaction that all safety, accessibility, and functional needs are met.

The 2023 Housing Needs Assessment (Report Number COU-23-172) indicates that Kingston is 56% owner-occupied and 44% tenant-occupied. The provincial rental average is 31%. While Kingston continues to require substantial purpose-built rental investment, additional ownership opportunities are also an important part of the housing continuum. It is noted that the two approved residential towers in the North Block area are intended to be purpose-built rental buildings. The provision of condominium units on the subject lands, if pursued, would provide an alternative ownership model for residents in the North Block area.

To date, the applicant has indicated that the building is intended to accommodate condominium units. Since submission of the application, a number of provincial and local policy initiatives have been introduced to incentivize rental housing projects. This includes a provincial decision to remove the provincial portion of Harmonized Sales Tax on qualifying purpose-built rental housing, and a local decision by Council to introduce a Rental Housing Community Improvement Plan (which is subject to a statutory appeal period at the time of writing this report). Both initiatives would offer taxation relief to incentivize the construction of purpose-built rental units which have a committed rental term. Staff cannot comment on how these policy initiatives may or may not influence the owner's business plans for this project. Council would review any future application for a plan of condominium for the subject lands in accordance with the policies of the *Planning Act* and the Official Plan.

• Unit sizes: Comments that the unit sizes are small and questions about if they are livable.

Response: The application proposes 98 studio units, 200 one-bedroom units and 46 twobedroom units. All unit sizes will be required to comply with the Ontario Building Code related to minimum size which supports safety and livability. The minimum area of a dwelling unit under the Ontario Building Code is 18 square metres; the smallest proposed

Page 30 of 33

bachelor units within the submitted floor plans have a minimum size of approximately 23 square metres. Of note, the 2019 "A Foundation for the Public Good – Recommendations to Increase Kingston's Housing Supply for All" report recommends that the City examine options to incentivize the creation of smaller units, including micro and bachelor units to meet identified demand.

• Precedent: Comments that approval of this building would create a precedent for more tall buildings in the area.

Response: As demonstrated throughout this report, local policy context, further confirmed by recent Ontario Land Tribunal decisions, direct that the North Block area is an appropriate location for redevelopment and can accommodate additional heights as directed by the Official Plan. There may be further tower development that can be appropriately accommodated within the North Block area – such proposals would be subject to their own *Planning Act* process and compatibility review.

• Setbacks and lot size: Comments that the proposed setbacks are not sufficient for the site and that the site is too small for the proposed development.

Response: The new building would be setback from both street frontages, most notably increasing the width of the public realm along Wellington Street as the current building on the property is built up to the lot line. The new building would be setback 2.9 metres from the Wellington Street lot line, and between 2.7 and 4.2 metres from the Barrack Street lot line. References to setbacks are to the on-site condition from the legal property line inwards to the building and do not include the existing area between the property line and the street curb. For context, the property line along Wellington Street is approximately 3.5 metres from the street curb, and the property line along Barrack Street is located approximately 4.5 metres from the street curb.

The proposed setbacks are aligned with what the City has been requesting on other highdensity development proposals in the urban area where a road widening is not being requested. For context, the 2020 update to the Williamsville Main Street Study, informed by Density by Design work, implemented a minimum 3 metre setback along Princess Street to promote walkability through a widened public realm. The proposed setbacks on the subject property allow for sufficient room to accommodate commercial spill out opportunities, landscaping, and other functional needs.

It is recognized that the application requests a significant density increase from as-of-right permissions. As noted throughout this report, the City requires a substantial amount of additional housing beyond that planned for within the current Official Plan. In the North Block, the Plan provides for opportunities to increase height and density on a property subject to compatibility review and provided the site can accommodate necessary functional needs. The application has demonstrated that the site can provide on-site amenity to support site users, including commercial uses, communal and private recreational space, parking ratios supported by technical study, and bike parking

Page 31 of 33

infrastructure. Further, the application has demonstrated sufficient tower separations between adjacent properties, and acceptable shadow impacts related to the proposed tower height. The submission materials confirm that servicing and traffic capacity are available to support the development without uneconomical improvements. As such, the subject property can appropriately accommodate the proposed density in a compatible form.

• Birds: Related to the height comments above, concerns about the effects of tall buildings on migrating birds. How will the additional height beyond existing permissions effect the safety of migrating birds who may fly into the building?

Response: The City of Toronto has prepared robust best practices for bird-friendly building design, especially related to towers and glass selection. These guidelines indicate that it is typically the lower floors of a building which pose the greatest danger to birds, as they are at the same level as trees and landscape features. Taller floors can also pose a danger at night in inclement weather. The guidelines recommend a number of mitigation measures, and focus mostly on the first 12 metres of a building, and 4 metres above any rooftop landscaping. Visual markers are also recommended where parallel glass may reflect off of an adjacent building.

The applicant has indicated that they will review bird-friendly mitigation strategies in the final design of glazing at the site plan control stage.

• Support: Comments in support of the development for the increased tax revenue, and the benefits of more people living downtown for businesses.

Response: The proposed development would accommodate an increased population to the downtown area to provide considerable consumption value to existing and new businesses in the city's Central Business District. The redevelopment of the lot would also provide increased tax revenue to the City.

#### Effect of Public Input on Draft By-Law

Staff have reviewed comments submitted by members of the public, as above. Comments related to tenure and physical design are outside the scope of the zoning by-law amendment application, however they have been reviewed by the applicant to be considered at future stages. Related to public concerns regarding height, staff have reviewed the concerns related to height carefully and are of the opinion that the proposed height is appropriate for the site, as reviewed through this report. Concerns related to parking provision and traffic have been reviewed in detail with the City's transportation department and by the applicant's traffic engineer and are technically supported.

#### Conclusion

The revised proposal represents a compatible residential development in an area for which the planned context allows for and anticipates increased density and height. The development will

Page 32 of 33

support Council's goals related to intensification within the urban boundary, as well as modal share shifts in response to a changing climate. The proposed zoning by-law amendment is consistent with Provincial Policy Statement direction, conforms to the relevant policies of the Official Plan and represents good land use planning in the public interest.

### **Existing Policy/By-Law:**

The proposed amendment was reviewed against the policies of the Province of Ontario and City of Kingston to ensure that the changes would be consistent with the Province's and the City's vision of development. The following documents were assessed:

# Provincial

Planning Act

Provincial Policy Statement, 2020

### Municipal

City of Kingston Official Plan

Zoning By-Law Number 96-259

Zoning By-Law Number 2022-62

#### **Notice Provisions:**

Pursuant to the requirements of the *Planning Act*, notice of the statutory public meeting was provided 20 days in advance of the public meeting in the form of a sign posted on the subject property and by mail to 99 property owners (according to the latest Assessment Rolls) within 120 metres of the subject property. In addition, a courtesy notice placed in The Kingston Whig-Standard on July 9, 2024.

If the application is approved, a Notice of Passing will be circulated in accordance with the provisions of the *Planning Act*.

At the time of writing of this report, 7 pieces of written public correspondence have been received and all planning related matters have been addressed within the body of this report. Any public correspondence received after the publishing of this report will be included as an addendum to the Planning Committee agenda.

#### Accessibility Considerations:

None

July 18, 2024 Page 33 of 33

# Financial Considerations:

None

### Contacts:

James Bar, Manager, Development Approvals, 613-546-4291 extension 3213

Genise Grant, Senior Planner, 613-546-4291 extension 3185

Meghan Robidoux, Senior Planner, 613-546-4291 extension 1256

Lindsay Reid, Senior Planner - Urban Designer, 613-546-4291 extension 3277

Mark Dickson, Manager, Transportation Infrastructure, 613-546-4291 extension 3254

# Other City of Kingston Staff Consulted:

None

### Exhibits Attached:

- Exhibit A Draft By-Law and Schedule A, B and C to Amend Zoning By-Law Number 2022-62
- Exhibit B Key Map
- Exhibit C Neighbourhood Context
- Exhibit D Consistency with the Provincial Policy Statement
- Exhibit E Official Plan, Land Use
- Exhibit F Conformity with the Official Plan
- Exhibit G Existing Zoning
- Exhibit H Proposed Site Plan, Floor Plans, Elevations, Renderings and Shadow Study
- Exhibit I Skyline Perspectives
- Exhibit J Site Photographs
- Exhibit K Public Notice Map
- Exhibit L Public Comments

### File Number D14-009-2023

# By-Law Number 2024-XX

A By-Law to Amend By-Law Number 2022-62, "Kingston Zoning By-law Number 2022-62" (Transfer of Lands into Kingston Zoning By-law, Introduction of Exception Number E165 and Introduction of Holding Overlay H236 (64 Barrack Street & 235-237 Wellington Street))

**Passed**: [Meeting Date]

**Whereas** the Council of The Corporation of the City of Kingston enacted By-Law Number 2022-62, "Kingston Zoning By-law Number 2022-62" (the "Kingston Zoning By-law");

**And Whereas** the subject lands are identified as "Not Subject to this By-law" on Schedule 1 of the Kingston Zoning By-law;

**And Whereas** the Council of The Corporation of the City of Kingston deems it advisable to amend the Kingston Zoning By-law.

**Therefore be it resolved that** the Council of The Corporation of the City of Kingston hereby enacts as follows:

- 1. By-Law Number 2022-62 of The Corporation of the City of Kingston, entitled "Kingston Zoning By-law Number 2022-62", is amended as follows:
  - 1.1. Schedule 1 Zoning Map is amended by removing reference to "Not Subject to this By-law", and by adding the zone symbol 'DT1', as shown on Schedule "A" attached to and forming part of this By-Law.
  - Schedule E Exception Overlay is amended by adding Exception Number 165, as shown on Schedule "B" attached to and forming part of this By-Law.
  - Schedule F Holding Overlay is amended by adding Holding Overlay H236, as shown on Schedule "C" attached to and forming part of this By-Law.

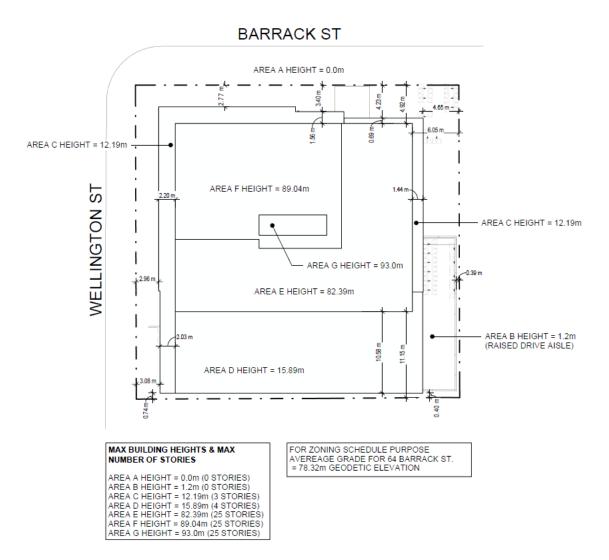
Page 2 of 5

- 1.4. By adding the following Exception Number E165 in Section 21 Exceptions, as follows:
  - **"E165.** Despite anything to the contrary in this By-law, the following provisions apply to the lands subject to this Exception:
  - (a) The maximum **heights** are specified on Figure E165, with a maximum 1 metre variance on noted dimensions permitted;
  - (b) The minimum setbacks and stepbacks are as shown on Figure E165, with a maximum 5% variance on noted dimensions permitted;
  - (c) The **angular plane** and **build to plane** requirements described in Subsection 4.5 do not apply;
  - (d) The maximum tower floorplate above the 3<sup>rd</sup> storey is 765 square metres;
  - (e) The **building** components described in Clause 4.18.2. are permitted to cover a maximum area of 50% of the roof area on which they are located, in the aggregate, with maximum **heights** and minimum **setbacks** as shown on Figure E165;
  - (f) Despite the minimum **setback** requirements, architectural features such as ramps, stairs, **canopies**, and wind screens may project horizontally into the required **setback** up to the **lot line**;
  - (g) The maximum number of **dwelling units** is 344;
  - (h) The minimum **first storey height** is 4.5 metres;
  - (i) The minimum **non-residential** floor area on the **ground floor** is 240 square metres;
  - (j) A maximum of 85% of the horizontal length of each face of the **main wall** of each **storey** may be occupied by **balconies**;
  - (k) One communal **amenity area** may have a minimum area of 40 square metres;
  - (I) Clause 4.3.3. does not apply to a communal exterior **amenity area** accessed from the 3<sup>rd</sup> storey;
  - (m) The minimum number of required **parking spaces** is 83;

Page 3 of 5

- (n) A maximum of 11 required **parking spaces** are permitted to be used for small cars, with a minimum length of 4.8 metres and a minimum width of 2.4 metres, and must include signage that identifies the space as a "small car parking space";
- (o) A minimum of 5 visitor spaces are required;
- (p) A minimum of 1 short-term delivery parking space is required;
- (q) A minimum of 1 car share space is required;
- (r) A minimum of 10% of the required long-term bike spaces must be horizontal bike spaces. The remainder of the long-term bike spaces may be provided as stacked bike spaces or vertical bike spaces;
- (s) The minimum width of a **vertical bike space** is 0.4 metres.
- (t) The minimum **drive aisle** width is 6 metres;
- Despite paragraph (s) above, where a drive aisle is permitted atgrade for access from Wellington Street the minimum drive aisle width is 5.75 metres;
- (v) The maximum width of a **driveway** within the required **front setback** is 7.3 metres;
- (w) The minimum dimension of the required **sight triangle** is 5 by 5 metres; and
- (x) A minimum of 1 **loading space** is required with minimum dimensions of 11.5 metres in length and 3.5 metres in width.

Page 4 of 5



- 2. By adding the following Holding Overlay H236 in Section 22 Holding Conditions, as follows:
  - **"H236.** Prior to the removal of the Holding Overlay, the following condition must be addressed to the satisfaction of the **City**:
  - (a) The **City** is satisfied that there is adequate servicing capacity for the proposed **development**, including, but not limited to, adequate fire flow capacity, adequate electrical servicing capacity, and adequate gas servicing capacity."
- 3. The lands shown on Schedule "A" attached to and forming part of this By-Law are incorporated into the Kingston Zoning By-law and the provisions of City of

(y) Figure E165

Page 5 of 5

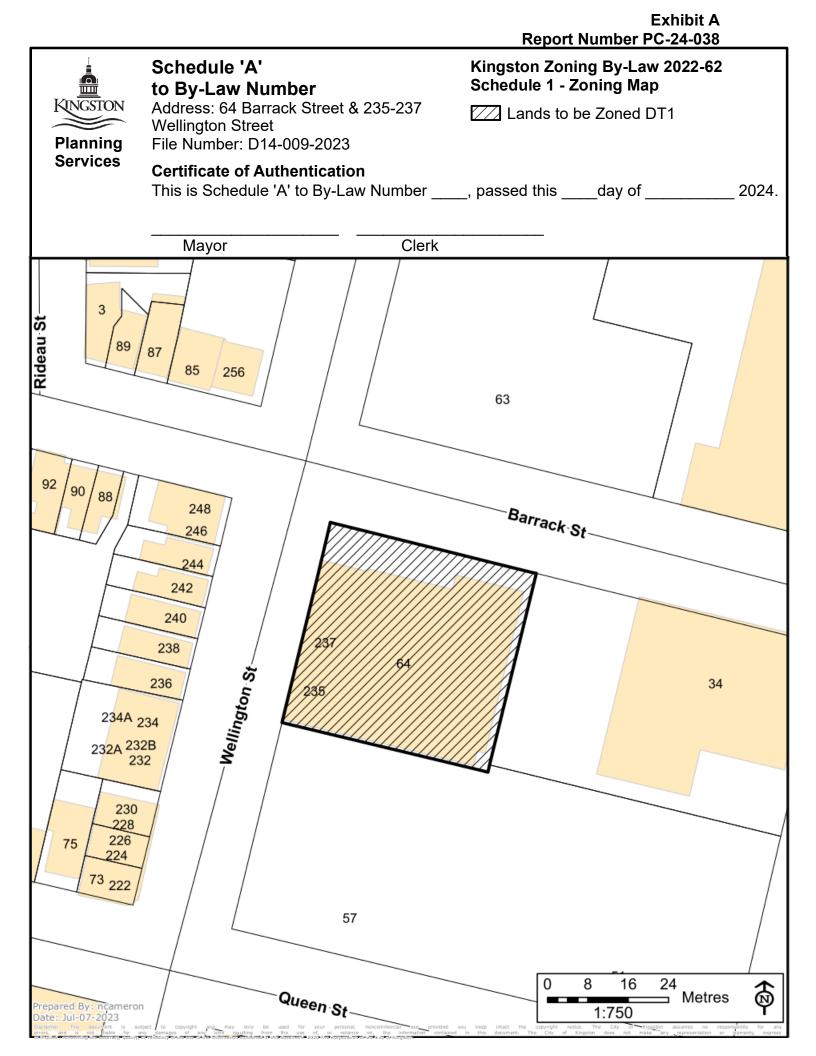
Kingston By-Law Number 96-259, entitled "Downtown and Harbour Zoning By-Law of the Corporation of the City of Kingston", as amended, no longer apply to the lands.

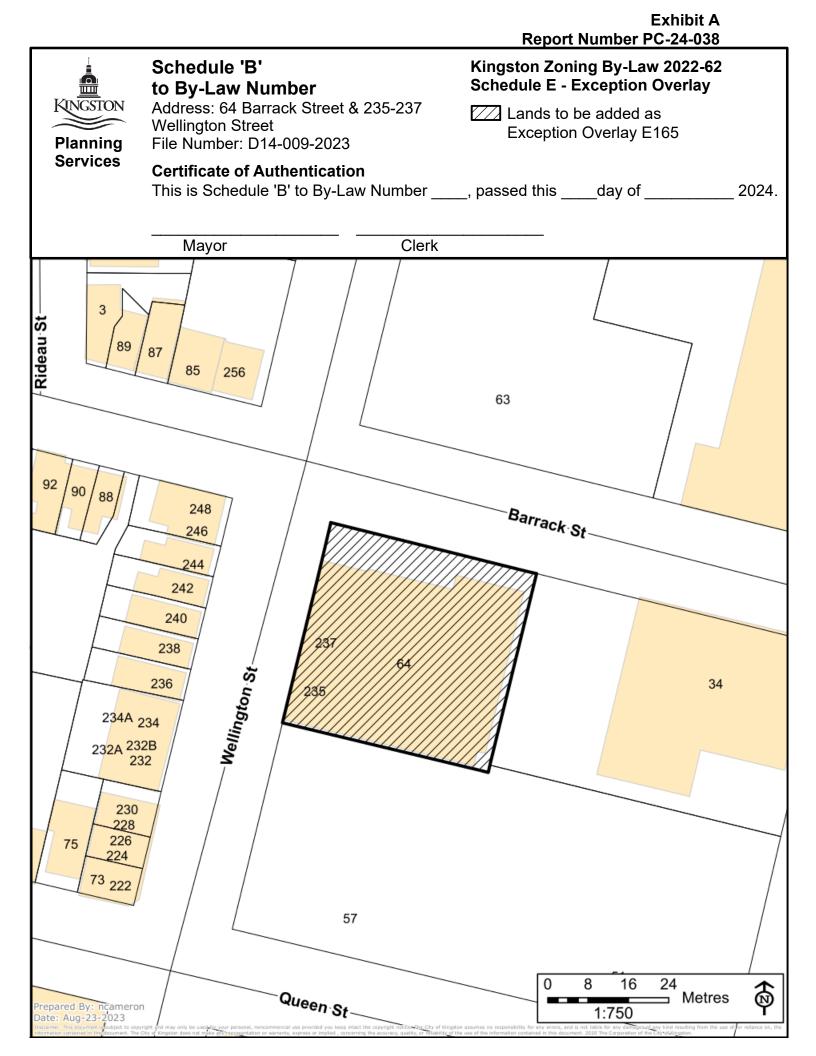
4. This By-Law shall come into force in accordance with the provisions of the *Planning Act.* 

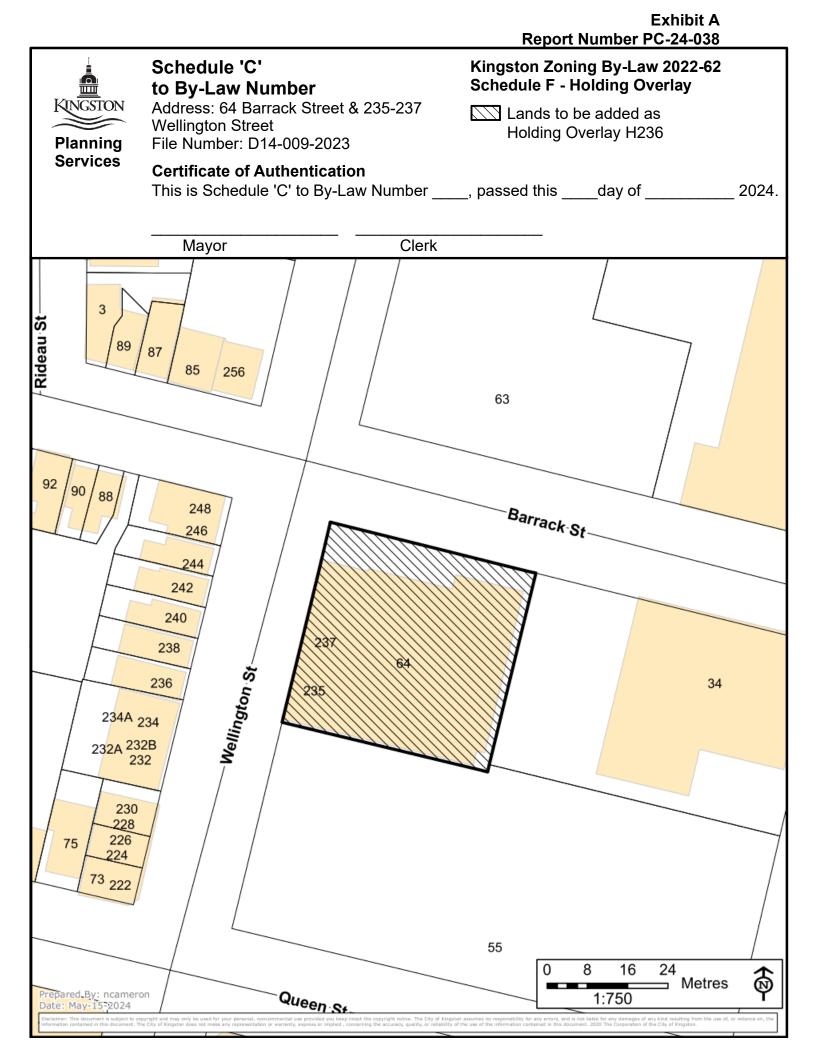
Given all Three Readings and Passed: [Meeting Date]

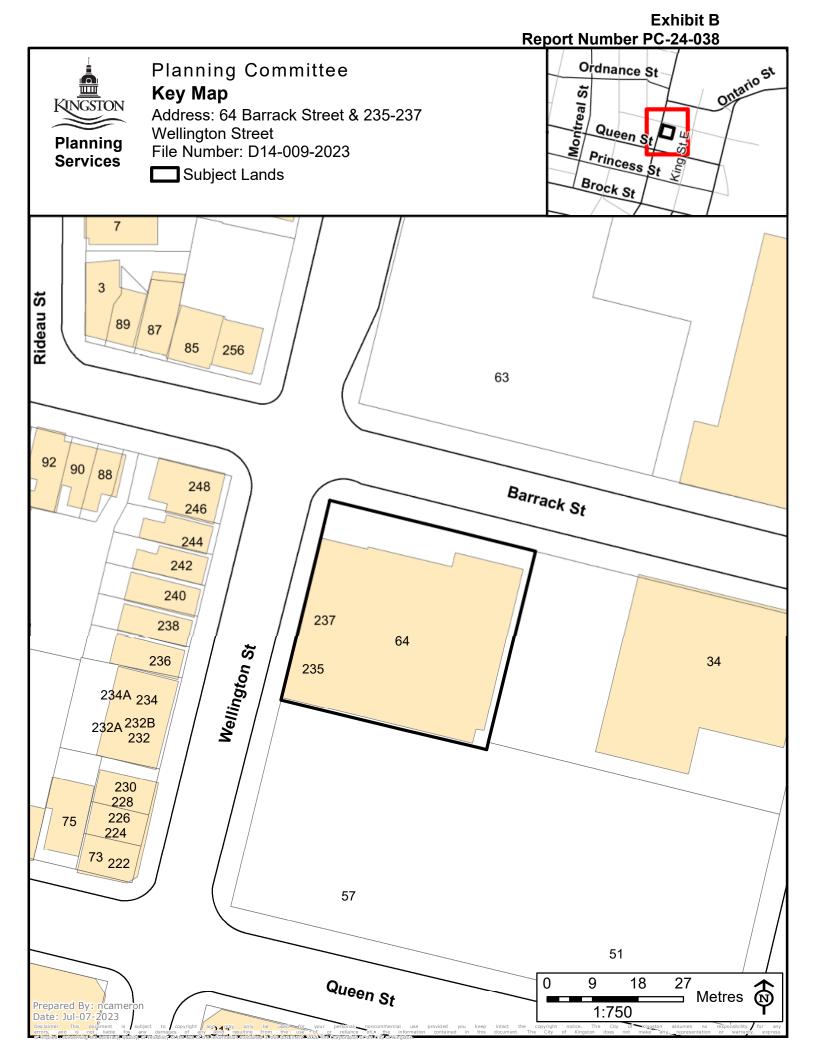
Janet Jaynes City Clerk

Bryan Paterson Mayor









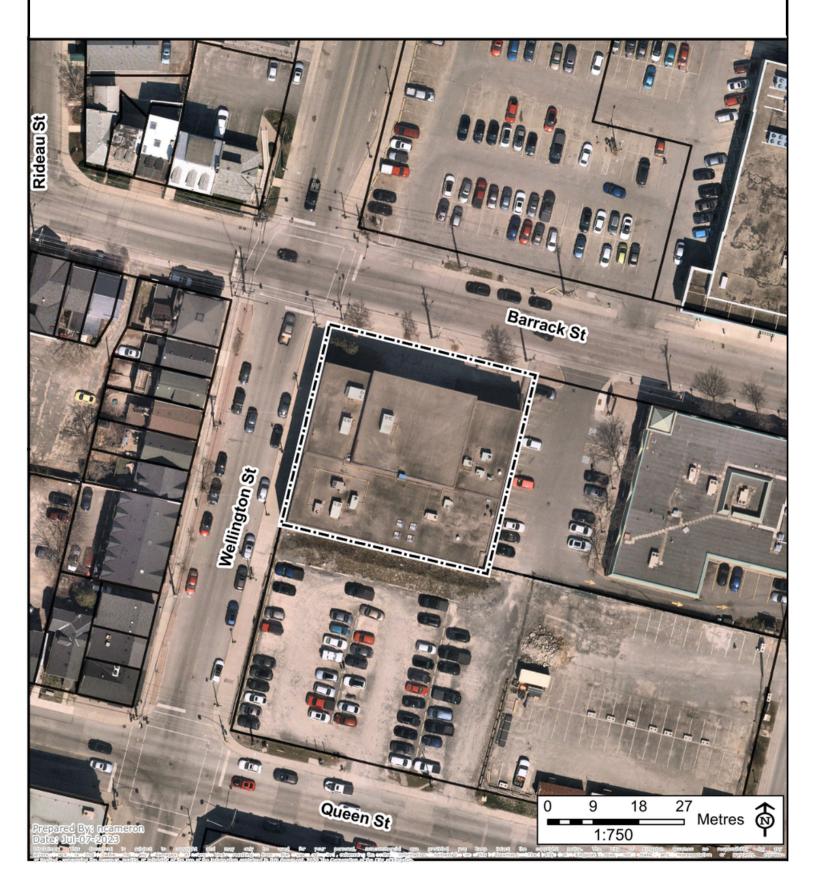


Planning Committee **Neighbourhood Context (2023)** Address: 64 Barrack Street & 235-237

Planning Services Wellington Street File Number: D14-009-2023 Subject Lands

Property Boundaries

Proposed Parcels



Demonstration of How the Proposal is Consistent with the Provincial Policy
Statement

Policy	Commentary	
1.0 Building Strong Healthy Communities		
<ul><li><b>1.1.1</b> Healthy, livable and safe communities are sustained by:</li><li><b>b</b>) accommodating an appropriate</li></ul>	<b>b)</b> The proposed developments would add 344 new market-based residential homes in the downtown area, as well as 240 square	
affordable and market-based range and mix of residential types (including single-detached, additional residential units, multi-unit housing, affordable housing and housing for older persons), employment (including industrial and commercial), institutional (including places of worship, cemeteries and long-term	metres of new commercial floor area. These new homes will be introduced in a centralized location with access to recreation, parks and open space, and other uses to meet residents' needs. The commercial floor area will animate the streetscape and add employment opportunities to the Central Business District, maintaining a key function and intent of the downtown.	
care homes), recreation, park and open space, and other uses to meet long-term needs;	e) The proposed development would redevelop an underutilized commercial site located in the centre of the city with new	
<ul> <li>e) promoting the integration of land use planning, growth management, transit-supportive development, intensification and infrastructure planning to achieve cost-effective development patterns, optimization of transit investments, and standards to minimize land consumption and servicing costs;</li> <li>i) preparing for the regional and local impacts of a changing climate</li> </ul>	residential and commercial retail uses. Downtown Kingston is the City's primary centre and is comprised of a mix of commercial, office, institutional, and residential uses in a walkable area that is well serviced by transit, including a main transfer station, and active transportation facilities. This is a cost-effective development pattern that will make use of existing servicing infrastructure and roads and will support active transportation and transit facilities with no major servicing upgrades or extensions	
	required. i) The proposed development will increase density within the main built-up area within the City, encouraging alternative modes of transportation and reducing reliance on the personal automobile for residents. The property is in walking distance to the downtown transfer point, providing convenient transit access throughout the city for residents. The property is not within a natural hazards area.	

Policy	Commentary
<b>1.1.3.1</b> Settlement areas shall be the focus of growth and development.	The subject lands are in a settlement area as defined by the PPS. The proposal represents appropriate intensification on an underutilized site within the City's main existing built-up area.
<ul> <li><b>1.1.3.2</b> Land use patterns within settlement areas shall be based on densities and a mix of land uses which:</li> <li>a) efficiently use land and resources;</li> </ul>	<b>a)</b> The addition of 344 new residential homes with at-grade commercial floor area provides an appropriate mix of uses in a compatible built form that is supported by onsite parking, loading, and amenity spaces and municipal
<ul> <li>a) enclently use land and resources,</li> <li>b) are appropriate for, and efficiently use, the infrastructure and public service facilities which are planned or available, and avoid the need for their unjustified and/or uneconomical expansion;</li> <li>c) minimize negative impacts to air quality and climate change, and promote energy efficiency;</li> <li>d) prepare for the impacts of a changing climate;</li> </ul>	<ul> <li>water and sanitary services.</li> <li>b) Servicing reports indicate that sufficient capacity exists to service the developments without the need for expansion. The submitted Traffic Impact Study confirms that that traffic generated by the development can be accommodated and will maintain acceptable service levels without the need for upgrades. The property location provides access to a range of public service facilities and amenities within the downtown core area. Residents will also have access to a full range of commercial retail stores to meet their short term and long</li> </ul>
<ul> <li>e) support active transportation;</li> <li>f) are transit-supportive, where transit is planned, exists or may be developed;</li> </ul>	term needs. <b>c – f)</b> See response provided in section 1.1.1.i.
<b>1.1.3.3</b> Planning authorities shall identify appropriate locations and promote opportunities for transit- supportive development, accommodating a significant supply and range of housing options through intensification and redevelopment where this can be accommodated taking into account existing building stock or areas, including brownfield sites, and the availability of suitable existing or planned infrastructure and public service facilities required to accommodate projected needs.	The North Block area has been identified in the Official Plan as an area intended for redevelopment and intensification to accommodate additional residential and commercial uses. The North Block generally provides large, underutilized lots within the downtown area, and the subject block in particular does not contain heritage-sensitive building stock. The Plan provides policy direction related to additional height permissions in the North Block area, which have been reviewed as part of this development application. Servicing capacity has also been reviewed through technical study to confirm that existing infrastructure

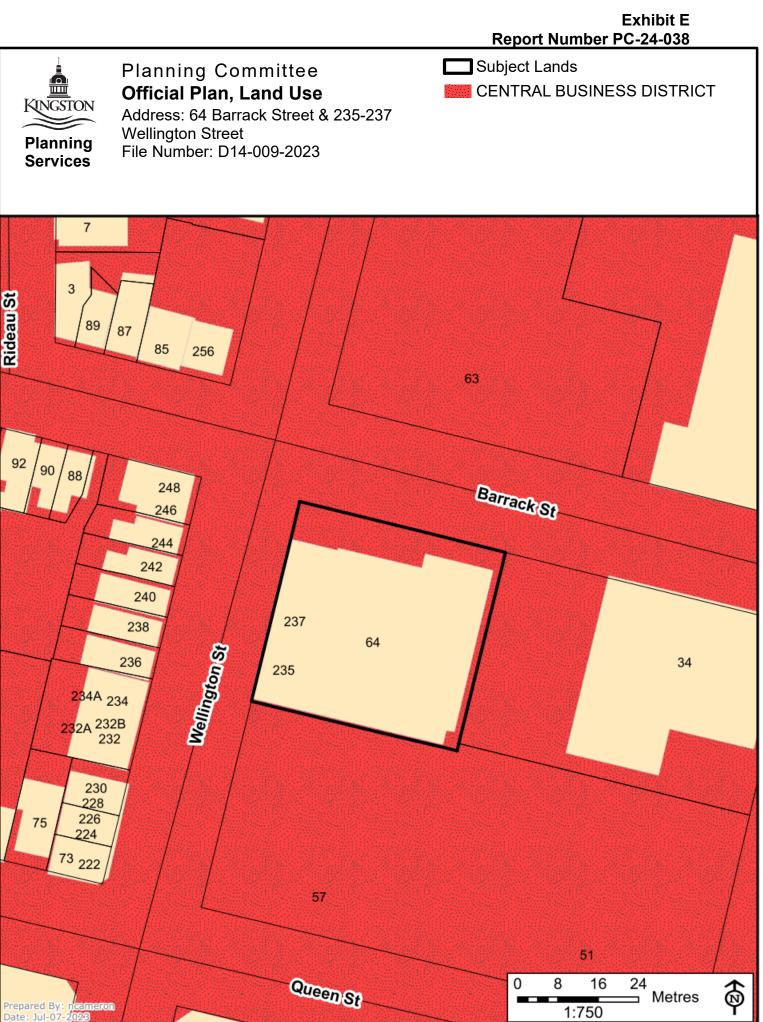
Policy	Commentary
	can accommodate the development without uneconomical expansion.
<b>1.1.3.4</b> Appropriate development standards should be promoted which facilitate intensification, redevelopment and compact form, while avoiding or mitigating risks to public health and safety.	The City's Official Plan contains policies that direct growth and intensification with a range and mix of housing types and uses to meet the needs of current and future residents in a compact urban form. The Plan contains direction related to increased height in the North Block area, which promotes intensification and redevelopment in a compact form where land use compatibility can be demonstrated. The property is inland within the built-up downtown area and is not within a natural hazards area. The property has previously been used for various commercial uses; consistent with the PPS, the Plan contains direction for development of sites on potentially contaminated sites. A Phase I ESA has been completed for the site and a Phase II ESA and completion of a record of site condition will be required prior to construction.
<ul> <li>1.4.3 Planning authorities shall provide for an appropriate range and mix of housing options and densities to meet projected market-based and affordable housing needs of current and future residents of the regional market area by:</li> <li>b) permitting and facilitating:</li> <li>1. all housing options required to meet the social, health, economic and well-being requirements of current and future residents, including special needs requirements and needs arising from demographic changes and employment opportunities; and</li> </ul>	<b>b) 1.</b> Based on the recent Council-endorsed growth scenario outlined in Report Number 24-016, the city is projected to grow from 154,100 people in 2021 to 220,900 people by 2051, representing 66,800 new residents, 29,300 new houses and 33,400 new jobs over the next 27 years. The current Official Plan planned for a population of 141,500 people by 2036, which the city has already outgrown (at a population of 154,100 people in 2021). Further, the CMHC recently reported that the vacancy rate for the purpose-built rental housing market in the Kingston Census Metropolitan Area (CMA) to be 0.8% in October 2023, down from 1.2% in 2022. Kingston's most recent CMA vacancy rate was the lowest among Ontario CMAs.
<b>c)</b> directing the development of new housing towards locations where appropriate levels of infrastructure and public service facilities are or will	Council's Strategic Plan includes a target to increase the overall housing supply of all forms of and tenure of new housing forms by 4,800 residential homes over the Council term. In 2023, the province requested that the

Policy	Commentary
be available to support current and projected needs; <b>d)</b> promoting densities for new housing which efficiently use land, resources, infrastructure and public service facilities, and support the use	City demonstrate its commitment to accelerating housing supply by developing a Municipal Housing Pledge to identify the tools and strategies the City intends to use to support and facilitate the construction of 8,000 new homes by 2031.
<ul> <li>of active transportation and transit in areas where it exists or is to be developed;</li> <li>e) requiring transit-supportive development and prioritizing intensification, including potential air rights development, in proximity to transit, including corridors and stations; and</li> <li>f) establishing development</li> </ul>	The Mayor's Taskforce on Housing's report "A Foundation for the Public Good – Recommendations to Increase Kingston's Housing Supply for All" was released in 2019 (prior to the most recent population and vacancy rate data) and found that 83% of new units required to meet projected needs are expected to be in high-density dwellings (apartment buildings) with the demand being led primarily by one-person households (53%)
standards for residential intensification, redevelopment and new residential development which minimize the cost of housing and facilitate compact form, while maintaining appropriate levels of public health and safety	and two-person households (31%). The proposed development, which will provide 344 new homes in studio, one-bedroom, and two-bedroom unit sizes in a walkable location with access to transit will support Council's goals for housing supply in a form that aligns with market demand for housing needs.
	<b>c</b> – <b>e)</b> The proposed high-density development in this central location efficiently utilizes existing infrastructure investments made by the City, including water and wastewater servicing, the transportation network including sidewalks, public pathways, and express and local transit services, public service facilities including the waterfront trail, public parks, and community centers including Artillery Park.
<b>1.6.7.2</b> Efficient use shall be made of existing and planned infrastructure, including through the use of transportation demand management strategies, where feasible.	A Traffic Impact Study was submitted that reviewed traffic operations at intersections surrounding the proposed building. The analysis showed that intersections will continue to function at an acceptable level of service and that the proposed developments will only nominally change operations at intersections throughout the study area. Overall, no mitigation measures were deemed

Policy	Commentary
	required as a result of the proposed developments.
<b>1.6.7.4</b> A land use pattern, density and mix of uses should be promoted that minimize the length and number of vehicle trips and support current and future use of transit and active transportation.	The subject lands are located in the Central Business District of Kingston, which is comprised of a greater density of commercial, employment, institutional, and residential land uses. The sites are well serviced by transit and active transportation facilities. The small block sizes, mix of land uses, transit, and active transportation options provide opportunity for residents and workers on the site to live a compact urban lifestyle.
<b>1.7.1</b> Long-term economic prosperity should be supported by:	<b>b)</b> The application proposes 344 new market homes in a multi-unit building that is within a
<b>b)</b> encouraging residential uses to respond to dynamic market-based needs and provide necessary housing supply and range of housing options for a diverse workforce;	highly walkable area supported by transit and active transportation facilities. The new homes would provide increased housing options in the City, especially in the downtown area. The density and proposed unit sizes respond to current identified market and population
<b>d)</b> maintaining and, where possible, enhancing the vitality and viability of downtowns and mainstreets;	needs. <b>d-e)</b> The North Block area is a vacant former
e) encouraging a sense of place, by promoting well-designed built form and cultural planning, and by conserving features that help define character, including built heritage resources and cultural heritage landscapes;	industrial area north of Kingston's main downtown street, Princess Street, comprised mostly of surface parking lots. The subject property is developed with a two-storey commercial building which does not provide a vibrant street frontage (especially along Wellington Street) and does not make efficient use of the downtown site. The new mixed- use building will provide commercial uses and active residential uses on both street frontages, increasing the permeability of the main floor and notably increasing the width of the public realm on Wellington Street. 344 new residential homes are proposed in a compatible, complementary human-scaled built form. The redevelopment of the underutilized site will support and enhance the viability of Downtown Kingston by providing attractive commercial homes and adding a significant number of new residents to the area.

Policy	Commentary	
	The development has been reviewed through a supportive Heritage Impact Statement which confirmed that the development, with its well- designed podium and concentration of height in the North Block area will not negatively impact nearby heritage resources and effectively mitigates impacts on the city's skyline.	
2.0 Wise Use and Management of Re	esources	
<b>2.6.1</b> Significant built heritage resources and significant cultural heritage landscapes shall be conserved.	A Heritage Impact Statement evaluated the potential impact of the new developments on surrounding built heritage resources. The subject lands are not designated under the Ontario Heritage Act, and they are not within a significant cultural heritage landscape or within a Heritage Character Area as identified in the City's Official Plan. The report concluded that the proposed developments are appropriate and will not negatively impact nearby designated properties nor the heritage character of the downtown area.	
<b>2.6.3</b> Planning authorities shall not permit development and site alteration on adjacent lands to protected heritage property except where the proposed development and site alteration has been evaluated and it has been demonstrated that the heritage attributes of the protected heritage property will be conserved.	The property is located kitty-corner to a designated property at 85 Barrack Street & 256 Wellington Street, and across the street from a listed property at 236 Wellington Street. As above, the potential impacts of the development on adjacent heritage properties were reviewed through the submitted Heritage Impact Statement. The HIS concluded that the development will not negatively impact these built resources and is appropriate for the area.	
3.0 Protecting Public Health and Safety		
<b>3.2.2</b> Sites with contaminants in land or water shall be assessed and remediated as necessary prior to any activity on the site associated with the proposed use such that there will be no adverse effects.	A Phase 1 Environmental Site Assessment (ESA) has been completed for the property. A Phase 2 ESA is required the property in order to determine the approach for site remediation. The completion of a Record of Site Condition by a qualified person in accordance with applicable legislation and to the satisfaction of the City and the Ministry of Environment Conservation and Parks is	

Policy	Commentary
	required prior to the commencement of any construction.



feren in envertett at an ander ander som en ander an envertet envertet ander ander an grendet ander and ander and

ine year parsensi, ontennavelsi en protiesi per insp. toise sepritu maraineter, ontaasie in eelaan jatavalaineteinintiise da eliia telanaineemiliise taip ni 2000 his comanten alan clinetteallantine

## Demonstration of How the Proposal Conforms to the Official Plan

## Section 2 – Strategic Policy Direction

Policy	Conformity with the Policy
<ul> <li>2.1.1. Most growth will occur within the Urban Boundary, shown on Schedule 2, where development will be directed to achieve greater sustainability through:</li> <li>a. appropriate (minimum)</li> </ul>	<b>a</b> . The developments propose to introduce 344 new residential units on an underutilized commercial site within downtown Kingston. The developments will contribute to increasing the residential density within the urban boundary, exceeding the minimum density required for new residential development within
densities; <b>b.</b> land use patterns that foster transit and <i>active transportation</i> ;	the Centre with a compatible development that will meet the functional needs of the residents and support the vitality of the urban Centre. Please see the response provided in Section 2.4.3.
<b>c.</b> enhanced access to public amenities and spaces for all residents, visitors and workers;	<b>b.</b> The proposed mixed-use development is located in the Centre - Central Business District, a highly walkable area of the City. The
<b>e.</b> direction of new <i>development</i> and key land uses to areas where they can best result in sustainable practices;	developments provide multi-modal transportation options with transit and active transportation facilities available to the residents, visitors, and workers.
<b>g.</b> maximized use of investments in <i>infrastructure</i> and public amenities;	<b>c.</b> The buildings will be compliant with the Accessibility for Ontarians with Disabilities Act and the Ontario Building Code. Accessible
<b>h.</b> strategies that will revitalize both neighbourhoods and <i>employment areas</i> , and rehabilitate <i>brownfield sites</i> for re- use;	parking is provided in accordance with the Kingston Zoning By-Law. The Municipal Accessibility Advisory Committee has been involved in the technical review of the application and will be circulated the site plan
<ul> <li>i. parks that are planned to be accessed by urban residents within a ten minute walk and situated in locations that lessen the need for pedestrians to cross an arterial road or major highway;</li> <li>m. encouraging a mix of land uses that provide for employment, education, personal service and convenience retail in close proximity to residential land uses,</li> </ul>	control application. <b>e.</b> The proposed mixed-use development is located in the downtown core, which supports an urban lifestyle with direct, walkable access to a range of amenities and employment opportunities, thus reducing reliance on the personal car. The area is the primary transportation hub for Kingston Transit, providing local and express bus access across the entire City. Bicycle parking is being provided in accordance with the Kingston Zoning By-Law.

Policy	Conformity with the Policy
subject to compatibility matters as outlined in Section 2.7; and, <b>n.</b> an ecosystem approach to protecting the <i>natural heritage</i> <i>system</i> .	<b>g.</b> The downtown location provides existing infrastructure investments, including water and wastewater servicing, public amenities including parks and community centres, and a multi-modal transportation system. The Kingston Transit downtown transfer point located at Brock & Bagot Street and Artillery Park Aquatic Centre are both located within walking distance of the proposed developments.
	h. The subject lands are located in the primary Centre – Central Business District as identified in Schedule 2 – City Structure in the Official Plan, the area of the City planned to have the greatest mix and density of uses. The property is currently developed with a two-storey commercial building which does not provide an attractive or engaging at-grade experience, especially along Wellington Street. The redevelopment of the property with a contextually appropriate podium design that provides increased permeability, setbacks along Wellington Street, and active at-grade uses will contribute to revitalization of the North Block Area and support the vitality of downtown Kingston. The increased population on the site will generate an additional consumer base for existing and new downtown businesses.
	<ul> <li>i. The property is in walking distance to a number of existing park spaces, including the waterfront trail, Confederation Park, and Springer Market Square. In accordance with the <i>Planning Act</i> and the City's Parkland Dedication By-Law Number 2013-107, the proposed developments will include a significant cash-in-lieu of parkland dedication to the City, which may in turn facilitate the development of additional park space within the surrounding neighbourhood.</li> <li>m. The development provides an additional mix of land uses, including 344 new residential units, within an existing mixed-use area.</li> </ul>

<ul> <li>n. The property located within the urban boundary on previously developed lands. The buildings do not negatively impact upon natural heritage features. In general, the construction of additional residential units within the urban boundary supports upwards intensification and contributes to a relief in pressure for urban sprawl.</li> <li>2.1.4. In reviewing development applications, the City will promote sustainability through:         <ul> <li>a. encouragement of green building design to reduce greenhouse gases by adopting:</li> <li>energy efficient construction;</li> <li>renewable sources of energy for ighting and heating;</li> <li>natural lighting; design that reduces water consumption;</li> <li>design which minimizes discharge into the sanitary sewers; and</li> <li>design which reduces or eliminates discharge into the samitary sewers; and</li> <li>design, landscaping, and stremsvere re-use.</li> <li>b. design, landscaping, and streetscaping practices that promote protection from undesirable sun, wind, or other conditions and reduces the negative effects of urban summer heat;</li> <li>c. design, landscaping, and streetscaping practices that reduce the quantity of</li> </ul> </li> </ul>	Policy	Conformity with the Policy
<ul> <li>applications, the Čity will promote sustainability through:</li> <li>a. encouragement of green building design to reduce greenhouse gases by adopting:</li> <li>energy efficient construction;</li> <li>energy efficient construction;</li> <li>renewable sources of energy for lighting and heating;</li> <li>natural lighting; • design that reduces water consumption;</li> <li>design which minimizes discharge into the sanitary sewers; and</li> <li>design which reduces or eliminates discharge into the sanitary sewers through incorporating stormwater management practices including low impact design and stormwater re-use.</li> <li>b. design, landscaping, and streetscaping practices that promote protection from undesirable sun, wind, or other conditions and reduces the negative effects of urban summerheat;</li> <li>c. design, landscaping, and streetscaping practices that reduces the negative effects of urban summerheat;</li> <li>c. design, landscaping, and streetscaping practices that reduces the negative effects of urban summerheat;</li> <li>c. design, landscaping, and streetscaping practices that reduces the negative effects of urban summerheat;</li> <li>c. design, landscaping, and streetscaping practices that reduces the negative effects of urban summerheat;</li> <li>design, landscaping, and streetscaping practices that reduces the negative effects of urban summerheat;</li> <li>design, landscaping, and streetscaping practices that reduces the negative effects of urban summerheat;</li> <li>design, landscaping, and streetscaping practices that reduces the negative effects of urban summerheat;</li> <li>design, landscaping, and streetscaping practices that reduces that mean and the application package to highlight the sustainability statement as part of the suce and hitchen factors including low impact design and streetscaping practices that reduces that management practices including design and streetscaping practices that reduces that management practices including design and streetscaping practices that reduces t</li></ul>		boundary on previously developed lands. The buildings do not negatively impact upon natural heritage features. In general, the construction of additional residential units within the urban boundary supports upwards intensification and contributes to a relief in pressure for urban
<ul> <li>design which minimizes discharge into the sanitary sewers; and</li> <li>design which reduces or eliminates discharge into the storm sewers through incorporating stormwater management practices including low impact design and stormwater re-use.</li> <li>b. design, landscaping, and streetscaping practices that promote protection from undesirable sun, wind, or other conditions and reduces the negative effects of urban summer heat;</li> <li>c. design, landscaping, and streetscaping practices that reduces the effects of urban summer heat;</li> <li>c. design, landscaping, and streetscaping practices that reduces the effects of urban summer heat;</li> <li>c. design, landscaping, and streetscaping practices that reduces the effects of urban summer heat;</li> <li>c. design, landscaping, and streetscaping practices that reduce the guaptity of</li> <li>design, landscaping, and streetscaping practices that</li> <li>c. design, landscaping, and streetscaping practices that</li> <li>design, landscaping, and</li> <li>design, landscaping, and</li> <li>design, landscaping, and</li> <li>d</li></ul>	<ul> <li>applications, the City will promote sustainability through:</li> <li>a. encouragement of green building design to reduce greenhouse gases by adopting:</li> <li>energy efficient construction;</li> <li>renewable sources of energy for lighting and heating;</li> <li>natural lighting; • design that</li> </ul>	sustainability statement as part of the application package to highlight the sustainable building practices intended for the project. These include use of local materials where possible, low-flow shower heads and kitchen faucets, triple glazed windows, high efficiency mechanical equipment, and incorporation of EV charging facilities, among others. It is noted that detailed physical building design is generally outside of the scope of Planning Act
<ul> <li>low impact design and stormwater re-use.</li> <li>b. design, landscaping, and streetscaping practices that promote protection from undesirable sun, wind, or other conditions and reduces the negative effects of urban summer heat;</li> <li>c. design, landscaping, and streetscaping practices that reduces the negative effects of urban summer heat;</li> <li>c. design, landscaping, and streetscaping practices that reduces the negative effects of urban summer heat;</li> <li>d. design, landscaping, and streetscaping practices that reduces the negative effects of urban summer heat;</li> <li>d. design, landscaping, and streetscaping practices that reduces the guantity of streetscapes as well. Wind exposure of on-site private amenity areas as well as surrounding sidewalks has also been reviewed, and wind screens will be incorporated at the site plan control stage in order to ensure comfortable wind conditions appropriate for intended</li> </ul>	<ul> <li>design which minimizes discharge into the sanitary sewers; and</li> <li>design which reduces or eliminates discharge into the storm sewers through incorporating stormwater</li> </ul>	the location of the site as an important sustainability factor, with a central location and lower parking ratio, both promoting active transportation and transit use. The site provides convenient walking access to a variety of uses to support daily needs of
	low impact design and stormwater re-use. b. design, landscaping, and streetscaping practices that promote protection from undesirable sun, wind, or other conditions and reduces the negative effects of urban summer heat; c. design, landscaping, and streetscaping practices that	the property will benefit from periods of shade created by surrounding buildings, and will similarly provide shading to surrounding streetscapes. As reviewed through the shadow study, the movement of the tower allows for opportunities for sun exposure within these streetscapes as well. Wind exposure of on-site private amenity areas as well as surrounding sidewalks has also been reviewed, and wind screens will be incorporated at the site plan control stage in order to ensure comfortable wind conditions appropriate for intended

Policy	Conformity with the Policy
d. construction and operational practices that minimize waste and maximize re-use of resources;	The building does not require extension of municipal services, and the introduction of 344 new dwelling units on the site will generate
e. practices that conserve or recycle materials, energy, or other resources;	increased tax revenue from the site to support servicing needs for the building and the surrounding area. The development represents a highly efficient use of lands within the
f. design which promotes a reduction of automobile trips, active transportation and transit, including secured public access to bicycle storage and parking;	downtown core.
g. the creation of a mix of uses that support increased access to healthy foods;	
h. the use of materials that have been extracted or recovered locally;	
i. design that reduces municipal costs associated with the provision of infrastructure and municipal service delivery over the long term;	
j. development that generates sufficient tax revenue to pay for the increased services (e.g., solid waste collection, fire and police services, snow clearing, etc.) that the City has to provide; and,	
k. development that suits the demographic and/or socio- economic needs of the community.	
<b>2.2.7.</b> The main Centres, as shown on Schedule 2, are areas of mixed use and mixed buildings, including employment, residential, commercial and supporting uses and facilities. These will be the areas where <i>intensification</i> will be focused, and where greater densities residential and non-	The subject lands are located in the City's primary Centre – the Central Business District, an area that is a focus of greater heights and densities of residential, employment, and commercial uses. The mixed-use development adds new residential and commercial density to downtown Kingston in a compatible and complementary built form.

Policy	Conformity with the Policy
residential development will be permitted.	
<b>2.2.7.1</b> The Central Business District, being the Centre east of Division Street, is intended to remain as the primary Centre during the life of this Plan, having the most diverse uses and public facilities, and in a setting that fosters and respects its heritage resources, cultural vitality and commercial role. Increased public access to the water, active transportation and tourism will be promoted within this Centre. The Centre policies within the Central Business District (CBD) apply to infill lots and the North Block Area. It recognizes the importance of maintaining and conserving the heritage buildings and character of the Lower Princess Street Heritage Character Area, as established in Sections 7.3 and 10A of this Plan. In order to maintain the significance and vitality of the Central Business District, the City may limit the size or extent of uses necessary to support the CBD, such as offices and entertainment uses, in other locations in the City.	The new buildings reinforce the intent of the Central Business District being the City's primary Centre by adding 344 new residential units and 240 square metres of ground floor commercial uses.
	As outlined in the Mayor's Taskforce on Housing Report, the City is seeing increased demand for one and two-bedroom apartment style units, primarily in the central portion of the City. The addition of 98 studio, 200 one- bedroom and 46 new two-bedroom units will help meet these projected demands.
	The proposed buildings are designed to be complementary and compatible with the surrounding buildings and streetscapes while incorporating the residential density through a well designed tower.
	The property does not contain heritage resources, and is not within a heritage character area.
<b>2.3.1.</b> The focus of the City's growth will be within the <i>Urban Boundary</i> , shown on Schedule 2, where adequate urban services exist, or can be more efficiently extended in an orderly and phased manner, as established by this Plan. Kingston's Water Master Plan and Sewer Master Plan will guide the implementation of the <i>infrastructure</i> planning.	The subject lands are located within the Urban Boundary and will be supported by existing municipal servicing infrastructure.

Policy	Conformity with the Policy
<b>2.3.2.</b> In 2013, residential density within the City's Urban Boundary was 25.7 units per net hectare. The City intends to increase the overall net residential and non-residential density within the Urban Boundary through compatible and complementary intensification, the development of underutilized properties and brownfield sites, and through the implementation of area specific policy directives tied to Secondary Planning Areas and Specific Policy Areas, as illustrated in Schedule 13.	The building will increase the overall net residential density within the Urban Boundary in a compatible and complementary built form. The development proposes 344 new residential units for a density of 2,011 units per net hectare, representing the densest urban development in the North Block area reviewed to date.
<b>2.3.8.</b> Cultural heritage resources will continue to be valued and conserved as part of the City's defining character, quality of life and as an economic resource that contributes to tourism in both the urban and rural portions of the City.	The subject property is not listed or designated under Part IV or V of the Ontario Heritage Act or within a Heritage Character Area on Schedule 9 of the City's Official Plan. A Heritage Impact Study was submitted in support of the application. The proposed buildings maintain the character and scale of the area through the design and articulation of the podiums and towers. The buildings do not impact the protected views identified on Schedule 9 – Heritage Areas, Features, and Protected Views or the viewpoints and view planes identified on Schedule DH-4 – Views to City Hall Cupola.
<b>2.3.11.</b> In order to implement the Strategic Direction of the Kingston Transportation Master Plan, active transportation will be aggressively promoted with greater emphasis on pedestrians, cyclists and transit, and accessibility for all residents and visitors.	The development promotes the use of active transportation, placing new residents within walking distance of a variety of convenience, entertainment and employment uses. The downtown area is well-connected with existing sidewalks on both sides of the street throughout the immediate area. The property also provides connections to the waterfront trail. The development provides short and long-term bike parking facilities in accordance with the direction of the Kingston Zoning By- Law, including larger horizontal spaces to support e-bikes and cargo bikes. The provision

Policy	Conformity with the Policy
	of secure on-site bike storage locations supports the City's modal shift goals.
<ul> <li>2.4.1. The City supports sustainable development of a compact, efficient, urban area with a mix of land uses and residential unit densities that optimize the efficient use of land in order to:</li> <li>a. reduce infrastructure and</li> </ul>	The proposed building will redevelop an underutilized parcel in downtown Kingston and will be serviced by existing municipal infrastructure that does not require an expansion to accommodate the anticipated flows. There are numerous public facilities in the area easily accessible to the occupants of the site.
<b>a.</b> reduce infrastructure and public facility costs;	The buildings will bring both new residential
<b>b.</b> reduce energy consumption and greenhouse gas emissions;	and non-residential density to the downtown. These users and visitors to the site have the option to commute in and out of the downtown
<b>c.</b> support active transportation and viable public transit;	area via existing transit and active transportation facilities, providing options to
<b>d.</b> conserve agriculture and natural resources within the City; and	reduce reliance on private vehicles. The redevelopment will also improve the pedestrian environment within the North Block Area.
e. reduce reliance on private vehicles.	The development adds to the mix of land uses and housing types within the City, making efficient use of land and optimizing investments in existing infrastructure. Adding additional units and users into downtown where an extension is not required increases the water and wastewaters economies of scale making it more efficient and cost effective.
<b>2.4.2.</b> It is the intent of this Plan to be consistent with the policies of the Provincial Policy Statement (PPS). The PPS supports residential intensification, infill development, and an appropriate range of housing types and densities needed to meet the projected requirements of current and future residents. It is the intent of the City to maintain, at all times, the ability to accommodate residential growth for a minimum of 10 years with lands that are designated and available for residential development. It is also	The Plan is consistent with the polices of the Provincial Policy Statement, as reviewed through Exhibit D.

Policy	Conformity with the Policy
the intent of this Plan to maintain lands with servicing capacity to provide at least a three year supply of residential units available through lands suitably zoned and lands that are draft- approved or registered plans of subdivision. This Plan will ensure sufficient land is made available to accommodate an appropriate range and mix of land uses to meet projected need for a time horizon of up to 20 years.	
<b>2.4.3.</b> It is the intent of this Plan to achieve an increase in the City's net urban residential densities through promoting intensification and requiring minimum densities for residential development. It is also the intent of the City that intensification be focused within Centres and Corridors and in specific policy areas.	The property is located in the City's Primary Centre, the Central Business District.
<ul> <li>2.4.4 New residential development and new secondary plans are subject to the following policies and minimum densities:</li> <li>c. for mixed use building developments in existing and proposed Centres and Corridors, a minimum density of 75 residential units per net hectare is established as the target for new residential development in order to support active transportation and transit;</li> </ul>	The proposed development exceeds minimum density targets for the central business district in a compatible form, providing a residential density of 2,011 units per net hectare (344 units).
<ul> <li>2.4.5 The City has established the following minimum targets for intensification to occur within the Urban Boundary.</li> <li>a. It is the intent of the City that 40 percent (%) of new residential</li> </ul>	The development constitutes intensification of an underutilized lot and contributes to the City's goal for 40% of new residential development to occur through intensification.

Policy	Conformity with the Policy
development occur through intensification.	
b. It is the intent of the City that ten percent (10%) of new nonresidential development occur through intensification.	
<b>2.4.6.</b> Urban development within the City will proceed in a planned and orderly manner. The Order of Development will be as follows:	The subject lands fit within the first priority for development as they are located within the urban boundary and propose mixed-use intensification development on an underutilized
<b>a.</b> lands located within the Urban Boundary that have servicing capacity currently in place, including infill opportunities, brownfield sites and other vacant or under-utilized properties have the first priority for development;	site within downtown Kingston. Servicing capacity has been confirmed for the new development.
<b>2.5.8.</b> Where <i>intensification</i> is encouraged, increased densities will only be approved when it has been determined by the City that servicing capacity exists or that capacity expansions are imminent to accommodate additional <i>development</i> .	A preliminary servicing report was completed by Forefront Engineering and reviewed by Utilities Kingston which concluded that the adequate servicing is available to support the new developments.
<b>2.5.11.</b> The use of transit will be supported and encouraged through the development of mixed-use areas and mixed-use	Downtown Kingston is highly supported by both local and express transit with the Kingston Transit downtown transfer station and numerous stops throughout the area.
buildings, the development of Corridors and more intense mixed-use Centres, and through the increase of densities within newer areas, compatible uses and infill with complementary uses, and appropriate development of underutilized and brownfield sites.	The two buildings would redevelop two underutilized brownfield sites in downtown Kingston with a mix of land uses in a compatible built form with new residential units that address the City's projected housing demand for multi-residential buildings in the central area of the City.
<b>2.6.1.</b> It is the intent of this Plan to promote development in areas where change is desired while protecting stable areas from	The subject lands are within a secondary planning area identified for intensification and are not within a stable area. The redevelopment maintains the intent of the

Policy	Conformity with the Policy
incompatible development or types of development and rates of change that may be destabilizing.	stable area policies by promoting development in an area where change is desired.
<b>2.7.1</b> Development and/or land use change must demonstrate that the resultant form, function and use of land are compatible with surrounding land uses.	See fulsome review of Section 2.7 in the next section.
<b>2.8.2.</b> Forests and trees are recognized as a critical part of the City's health and character. Kingston will take steps to achieve the Environment Canada guideline of 30 percent minimum forest coverage in the urban area and maintain the existing forest coverage outside the Urban Boundary, as well as achieve a doubling of the urban forest cover by 2025.	The property is currently developed with a large commercial building which occupies the majority of the lot. There are no trees along the Wellington Street frontage. There are small trees within a raised garden bed on Barrack Street, as well as 4 City-owned trees within the right of way on Barrack Street. These trees vary in age and size. It is anticipated that the existing trees will require removal to facilitate the development, and re-plantings are proposing along Barrack Street. Additional landscaping is proposed within both setbacks. Compensation for removal of City trees will be required in accordance with the Tree By-Law and will be reviewed in consultation with Forestry Street at the site plan control stage.
2.8.5. Stormwater runoff will be managed on site where feasible, and runoff may be required to be stored, treated and directed away from the natural heritage system. Its quantity will be required to be controlled to prevent impact on downstream areas. Stormwater connections are not permitted in areas where combined sewer infrastructure exists in the City.	A stormwater management report was completed by Forefront Engineering as part of the application. The stormwater management report has been reviewed by the City's Stormwater Management review staff. The report proposes that a storm sewer connection will be made to the existing storm sewer on Wellington Street. An on-site cistern will provide storage to limit stormwater runoff to 80% of the pre-development levels, and an oil grit separator will provide on-site water quality treatment prior to discharge into the municipal system. This approach has been accepted for feasibility purposes and final stormwater design will be reviewed and approved through the site plan control process.
<b>2.8.8.</b> Cultural heritage resources, will be conserved, managed and promoted for their contribution to	The property does not contain any designated heritage resources and is not within a heritage character area. A Heritage Impact Statement

Policy	Conformity with the Policy
the City's unique identity, history and sense of place in such a way as to balance heritage concerns with environmental and accessibility issues. Care will be taken not to put the existing UNESCO World Heritage Designation of the Rideau Canal, Fort Henry and the Kingston Fortifications at risk by working with partners to implement the Rideau Corridor Landscape Strategy.	was submitted in support of the application and concludes that the development is compatible and will not directly impact surrounding heritage resources or heritage character areas. It further comments that the podium design will contribute to the visual character of the area, and that the concentration of height in the North Block Area reduces the overall impact of height on the city's skyline.
<b>2.10.4.</b> Sites with contaminants in land or water shall be assessed and remediated as necessary prior to any activity on the site associated with the proposed use such that there will be no adverse effects.	A Phase 1 Environmental Site Assessment has been completed for the site and finds that 29 potentially contaminating activities (one on- site and 27 off-site) were identified within the study area. Contaminants of potential concern were identified based on these activities. The Phase 1 ESA recommends completion of a Phase 2 ESA prior to the filing of a record of site condition. A record of site condition will be required prior to the issuance of any building permits for the site, in accordance with provincial regulation.

Policy	Conformity with the Policy
<b>2.7.2.</b> The demonstration of compatible development and land use change must consider the potential for adverse effects and matters that have the potential to negatively impact the character, planned function and/or ecological integrity of an area,	Compatible is defined by the Official Plan as "the ability of various land uses, buildings, sites, or urban design treatments to co-exist with one another in a manner that will not have an undue physical or functional adverse effect on, existing or proposed development in the area, or pose an unacceptable risk to environmental or human health."
and the health and safety of humans. Where there exists a potential for negative impacts, a land use compatibility study, focused specifically on the identified land use compatibility matters, will be required.	Adverse effects is defined by the Official Plan as "one or more of the following: impairment of the quality of the natural environment for any use that can be made of it; injury or damage to property or plant or animal life; harm or material discomfort to any person; an adverse effect on the health of any person; impairment of the safety of any person; rendering any property or plant or animal life unfit for human use; loss of enjoyment of normal use of property; and interference with the normal conduct of business."
	A Planning Rationale, Urban Design Study (including Shadow Study), Wind Study and Heritage Impact Study were submitted in support of the application outlining how the development is compatible with the surrounding land uses, including existing designated built heritage resources and the heritage character areas. Please see responses provided in Section 2.7.3. 2.7.4, Section 7, and 10A.4.5, 10A.4.6, and 10A.4.7.
<ul> <li>2.7.3. The land use compatibility matters to be considered under Section 2.7.2 include, but are not limited to:</li> <li>a. shadowing;</li> </ul>	A shadow study was submitted with the proposal, completed by SRM Architects. The study reviews the shadows cast by the proposed 25-storey development (including the mechanical penthouse). The study also contrasts this shadowing with shadowing that would be generated by a hypothetical 19 storey building on the site, which is consistent with height permissions established for the adjacent lot at 55 Queen Street. The shadow study also considers the cumulative shadow

Section 2.7 Land Use Compatibility Principles

Policy	Conformity with the Policy
	impacts of the proposed tower alongside the approved tower at 55 Queen Street.
	The Plan policy does not contain an evaluative framework stating what is an appropriate level of shadowing. The North Block special policy area contains an additional consideration that taller buildings cannot overshadow nearby properties, however the plan does not define what overshadow means.
	Staff typically utilize the following parameters as a baseline to assess shadowing impacts during the spring and fall equinoxes, based on a review of common practices throughout Ontario municipalities:
	<ul> <li>Public Realm and Communal Outdoor Amenity Areas: should receive full sun coverage at least 50% of the time or 50% coverage all the time; should have sun for at least 3 to 5 hours; and, at- least 3 to 5 continuous hours of sun onto parks/open spaces.</li> </ul>
	<ul> <li>Private Residential Outdoor Amenity Areas: should receive sun at least 50% of the time; should have sun for at least 3 to 5 hours; and at-least 2 continuous hours of sun.</li> </ul>
	The podium of the building, being 2-3 storeys in height and setback from both street lines, casts shadows that are generally in line with the shadowing impacts of the existing building on the site and shadowing impacts that would result from the as-of-right 6-storey zoning permissions for the property.
	Given the orientation of the property on a northwest corner lot, the building's shadow covers portions of Wellington Street and Barrack Street throughout the day. During the spring and fall, the Wellington Street public realm south of Barrack Street is in shadow before noon, with the shadow moving to Wellington north of Barrack Street between noon and 2pm. The shadow is completely off

Policy	Conformity with the Policy
	of the Wellington Street public realm by 2pm, providing opportunity for continuous hours of afternoon sun until sunset. The building's shadow reaches sections of the Barrack Street public realm west of Wellington Street before noon, with the shadow moving past the Barrack and Wellington intersection after 1pm, and moving along sections of the northern sidewalk from 12pm to 6pm. The shadow moves along the sidewalk, allowing various portions to receive sunlight through the afternoon. The southern side of Barrack Street immediately adjacent to the building will experience shadow of varying degrees from 10am onwards, however given the building orientation this condition is consistent with what would be seen with construction to as-of- right development permissions and is thus not considered an undue adverse effect on the public realm. Where the tower shadow reaches across a City block to surrounding sidewalks, the shadows move quickly as a result of the tower floorplate and do not result in any long periods of continuous shadow. The shadowing impacts of the building on the public realm are acceptable and expected for a dense urban environment.
	The shadow study highlights public parks and outdoor community spaces in the vicinity in green for context. The building's shadow does not reach any parks during the fall and spring equinox, with the exception of Fort Frontenac beginning at 5 pm during the equinox. During the winter, when shadows are long, the tower shadows Hillside Park at 9am, with shadows off of the park by 10am.
	The Urban Design Brief also reviews shadow impacts on private properties surrounding the development and confirms that, while the shadow reaches a number of properties throughout the day, it moves quickly and no property is in a period of unacceptable continuous shadow throughout the day during the fall and spring equinoxes.

Policy	Conformity with the Policy
	The property is not located within a Heritage Character Area, nor located within or adjacent to a Heritage Conservation District. The Lower Princess Street Heritage Character area is located to the south, beginning mid-block between Queen and Princess Streets. There are no shadowing concerns on the Lower Princess Street Heritage Character Area as the shadows will be primarily cast to the west and north. The St. Lawrence Ward Heritage Character Area lies to the west of the site, starting at Bagot Street and Rideau Street. During the spring equinox, the tower shadow reaches portions of the character area in the morning, with shadows off of the area by noon. The shadow moves quickly during the morning and does not cause continuous shadow on any one property within the character area. The Heritage Impact Statement does not identify any adverse shadowing impacts on any surrounding heritage properties.
	In conclusion, the proposed building will have an acceptable level of shadowing consistent with that expected in a highly urban area.
<ul> <li>2.7.3. The land use compatibility matters to be considered under Section 2.7.2 include, but are not limited to:</li> <li>b. loss of privacy due to intrusive overlook;</li> </ul>	The building will not result in a loss of privacy due to intrusive overlook. The subject lands are located within the downtown area which is comprised of a mix of commercial uses and higher density residential uses which are most commonly upper storey units or higher density residential uses. The properties to the north and east contain surface parking and commercial uses and are not sensitive to overlook concerns.
	The proposed podium height ranges from 12.2 to 15.9 metres, which is shorter than the existing as-of-right streetwall permissions of 17 metres. The podium would also provide an increased setback from the Wellington Street lot line, resulting in a wider public realm and further separation from properties to the west across the street. The podium will contain commercial uses on the ground floor, and structured parking within the second storey,

Policy	Conformity with the Policy
	further reducing any direct overlook concerns from the second floor.
	The building will provide private balconies beginning at the 3 <sup>rd</sup> storey within the stepback to the tower for individual units; these are limited in size and do not project past the podium setback. Communal outdoor amenity areas on the 3 <sup>rd</sup> and 4 <sup>th</sup> storeys are stepped back at least 2 metres from the podium wall along Wellington Street, reducing overlook potential directly to the west. The tower itself will screen these areas from overlook to private properties to the northwest along Wellington Street.
	Private balconies are provided for the residential units on all faces of the tower. This is an expected condition for residential development in a downtown area to provide residents with private amenity space. As the elevation increases, potential views into adjacent buildings becomes less likely. There may be view lines into some rear yards of properties along Wellington Street. Many of these yards provide surface parking, while some provide areas of outdoor amenity. The existing buildings will provide a level of screening. Indirect views to surrounding yards in a dense urban environment are not considered an undue adverse impact given the context.
	It is noted that the approved tower to the south will similarly provide private balconies, reflecting a similar level of overlook potential. Further, existing as-of-right height permissions for the property would result in buildings taller than the Wellington Street context and thus would similarly result in some level of overlook.
	The property provides a tower separation of 23 metres to the closest point of the approved tower location at 55 Queen Street to the south. The majority of the tower provides a greater separation as the towers are offset from each other. Generally, 25 metres is the commonly

Policy	Conformity with the Policy
	used separation between towers in Ontario municipalities. In reviewing tower separation guidelines in Ottawa, minimum separation recommended is 23 metres for towers under 30 storeys in height, with consideration provided for a separation of 15-20 metres in a downtown context where towers are staggered and no more than 20% of the façades overlap. Given the staggering of tower location and the limited amount of reduced separation in this case, units facing each other will be adequately separated to avoid intrusive overlook between towers. It is noted that there are design opportunities in terms of glass selection that may further support mitigating any direct views.
	Given the downtown context of the site within an identified intensification area, the existing tower permissions in place on the block, and as-of-right height permissions, Staff have no intrusive overlook concerns resulting from the increased height on the property. The corner location provides appropriate physical separation from adjacent lower-scale building forms and the design includes mitigative measures to reduce overlook, including setbacks, stepbacks, and tower separations.
<ul> <li>2.7.3. The land use compatibility matters to be considered under Section 2.7.2 include, but are not limited to:</li> <li>c. increased levels of light pollution, noise, odour, dust or vibration;</li> </ul>	The developments will be subject to Site Plan Control, where elements such as outdoor lighting will be reviewed to ensure that new lighting does not negatively impact adjacent properties or the public realm.
	Similarly, noise impacts from the building's stationary noise sources onto surrounding sensitive uses will be reviewed through the site plan control process to ensure compliance with the Ministry of Environment, Conservation and Parks NPC-300.
	Construction activities will be regulated through a construction management plan at the Site Plan Control stage, alongside any other industry requirements related to construction activities. There are no other long-term dust or

Policy	Conformity with the Policy
	vibration impacts from the proposed uses on- site.
<ul> <li>2.7.3. The land use compatibility matters to be considered under Section 2.7.2 include, but are not limited to:</li> <li>d. increased and uncomfortable wind speed;</li> </ul>	A Pedestrian Wind Assessment was completed by Rowan Williams Davies and Irwin (RWDI) for the proposed development and has been peer reviewed by Cermak Peterka Petersen (CPP), being specialized wind engineering consultants.
	The assessment concluded, to the satisfaction of the peer reviewer, that the building will not create wind speeds which would exceed wind safety criterion. The building will result in increased wind speeds when compared to existing conditions, which are not expected to exceed comfort criteria during the majority of the year. During winter, due to seasonally stronger winds, wind speeds that marginally exceed the comfort criteria may be experienced at the northwest corner of the building and the adjacent surface parking lot. Wind speeds at the 4 <sup>th</sup> storey terrace may also be slightly higher than comfortable for prolonged use. The study recommends the use of landscaping, screens and canopies at the site plan stage to mitigate any wind impacts in the identified areas.
	The wind impacts described above are generally related to on-site wind impacts. The study does not conclude that unsafe wind speeds are expected within the public realm or on adjacent properties as a result of the building. Mitigation measures to be secured through the site plan control process will further increase wind comfort levels for at- grade and above-grade spaces.
<ul> <li>2.7.3. The land use compatibility matters to be considered under Section 2.7.2 include, but are not limited to:</li> <li>e. increased level of traffic that can disrupt the intended function or amenity of a use or area or cause a decrease in the</li> </ul>	A Traffic Impact Study was completed by Castleglenn Consultants for the proposed development. The analysis concluded that the intersections in the area will continue to operate at an acceptable level of service. Trips generated by the proposed development only nominally change operation at intersections and a good overall level of service throughout

Policy	Conformity with the Policy
functionality of <i>active</i> <i>transportation</i> or transit;	the study area is expected to be maintained. The relatively little change in operational results is likely due to the location of the development and the availability and ease of access to alternative modes of transportation in the downtown area that will reduce the overall vehicular trips produced by the development. Overall, no mitigation measures are required as a result of the development.
<ul> <li>2.7.3. The land use compatibility matters to be considered under Section 2.7.2 include, but are not limited to:</li> <li>f. environmental damage or degradation;</li> </ul>	The proposed buildings will redevelop an underutilized commercial site in downtown Kingston. In accordance with the findings of the Phase 1 ESA completed by Cambium, a Phase 2 ESA and filing of a record of site condition will be required prior to issuance of building permits to ensure the site meets applicable safety standards.
	No natural heritage features or natural hazards are found onsite or on adjacent lands.
<ul> <li>2.7.3. The land use compatibility matters to be considered under Section 2.7.2 include, but are not limited to:</li> <li>g. diminished service levels because social or physical <i>infrastructure</i> necessary to support a use or area are overloaded;</li> </ul>	Significant investment has been made by the City to upgrade below grade and surface infrastructure on Princess Street to support existing and future developments. Through the Official Plan and Integrated Mobility Plan policy work, a review of Queen Street will be undertaken to support future plans for the right of way. Additionally, recent investments have been made to cycling and transit infrastructure, and community facilities such as the waterfront trail and parks, and Artillery Park Athletic Facility and Tomlinson Aqua Park to provide continued services to existing and future residents.
	A site servicing and stormwater management report has been completed by Forefront Engineering in support of the development, which confirms that the development can be serviced by existing servicing infrastructure in the vicinity without upgrades.
<b>2.7.3.</b> The land use compatibility matters to be considered under	A Heritage Impact Statement was completed by Parslow Heritage Consultancy Inc. in support of the proposal and confirms that the developments will not negatively impact the

Policy	Conformity with the Policy
Section 2.7.2 include, but are not limited to: <b>h.</b> reduction in the ability to enjoy a property, or the normal amenity associated with it, including safety and access, outdoor areas, heritage or setting;	enjoyment of the built cultural heritage resources in the area, and the nearby heritage character areas. The podium design will contribute positively to the streetscape, especially when compared to the existing development on the site. The building will create new commercial amenity and streetscape amenities for pedestrians, and new private amenity spaces that will be enjoyed by residents of the buildings. As outlined in Section 2.7.3.b&d, there is no anticipated impact on the amenity spaces of adjacent land uses.
<ul> <li>2.7.3. The land use compatibility matters to be considered under Section 2.7.2 include, but are not limited to:</li> <li>i. visual intrusion that disrupts the streetscape or buildings;</li> </ul>	Visual intrusion is not defined in the Official Plan. "Intrusion" is defined in the Oxford English Dictionary as "Causing disruption or annoyance through being unwelcome or uninvited."
	When considered in the context of evaluating the introduction of new development within the City of Kingston through a Planning Act application, 'visual intrusion' refers to a development that disrupts the streetscape or buildings in an unexpected and undesirable manner, such that it is perceived as confusing or disorderly.
	A person viewing the proposed building would not be confused by its existence in a downtown urban setting and would not perceive seeing the buildings as confusing or disorderly development in Downtown Kingston. One would expect to see mixed-use residential and commercial buildings of a larger scale in the central areas of cities as this is where the infrastructure (municipal servicing, transit, active transit, community facilities) exist to support them.
	The Downtown and Harbour Area is already home to several taller residential buildings, and similar tall buildings are currently being constructed in the North Block area. The City is exploring the development of a convention centre with a mix of uses within the North Block

Policy	Conformity with the Policy
	area, which would constitute additional similar development.
	Both the Provincial Policy Statement and the City's Official Plan direct the greatest mix of uses and highest densities to downtowns and main streets to support their vitality. The City's Official Plan outlines that the greatest mix of density and land uses will be within Centres and Corridors as identified in Schedule 2 – City Structure, where the greatest investments in infrastructure, transit, and active transportation facilities exists.
	In addition to being logical and orderly development, the buildings are well designed to reflect the scale and character of downtown Kingston. The lands within the North Block Central Business District are identified as lands intended to accommodate intensification for commercial and residential uses, in accordance with the Central Business District designation and the North Block Central Business District special policy area. Please see Sections 3.4.A and 3.18.22.
	The podium has been designed to improve the streetscape experience within the North Block, using complementary massing, materials, and design, and with adequate setbacks and stepbacks. The tower provides a narrow floorplate to reduce the physical and visual impact on the area.
The land use compatibility matters to be considered under Section 2.7.2 include, but are not	The property does not contain any designated heritage resources and is not within a heritage character area.
limited to: j. degradation of cultural heritage resources;	A Heritage Impact Statement was completed by Parslow Heritage Consultancy Inc. in support of the proposal and confirms that the developments will not negatively impact the enjoyment of the built cultural heritage resources in the area, and the nearby heritage character areas. The podium design will contribute positively to the streetscape context,

Policy	Conformity with the Policy
	especially when compared to the existing development on the site.
<ul> <li>2.7.3. The land use compatibility matters to be considered under Section 2.7.2 include, but are not limited to:</li> <li>k. architectural incompatibility in</li> </ul>	The proposed building is architecturally compatible with the downtown context, as reviewed through the Urban Design Brief and Heritage Impact Study completed for the application.
terms of scale, style, massing and colour; or,	The proposed podium has been scaled and designed to reflect the downtown character, utilizing a 2-3 storey podium with stepbacks above the 2 <sup>nd</sup> floor to create a consistent streetwall. The podium using masonry cladding and tall arched windows to connect with the broader heritage context, while using modern design touches to differentiate the building as a new addition.
	The tower floorplate is slim at 755 square metres. The tower design is intentionally simple with expanses of glazing to reduce the visual mass of the building. The design uses horizontal and vertical articulation to frame the corner location and create visual interest.
	Walkable streetscapes are expanded northward into the North Block area and will completely revitalize a large portion of Queen Street with a walkable human-scaled environment achieved through increased at grade setbacks, at grade commercial uses, and increased streetscape amenities.
	The proposed tower generally aligns with good practices identified through Density by Design work related to setbacks, stepbacks, tower floorplate, and separations. The building represents a modern addition within the North Block area that will compatible integrate with existing approved towers on Block 3 and 5. The building will contribute to the City achieving the direction in the Official Plan related to the Central Business District designation, the North Block Special Policy area, and the Downtown and Harbour Area special policy area.

Policy	Conformity with the Policy
<ul> <li>2.7.3. The land use compatibility matters to be considered under Section 2.7.2 include, but are not limited to:</li> <li>I. the loss or impairment of <i>significant</i> views of cultural heritage resources and natural features and areas to residents.</li> </ul>	Significant views to the cupola on City Hall are identified on Schedule DH-4 of the Official Plan. Renderings of the building from these the identified viewpoints on Schedule DH-4 have been provided by the applicant as part of the application. The closest viewpoint identified is on Ontario Street east the subject lands. The development does not impact any of the identified views.
	Schedule 9 of the Official Plan contains identified heritage protected views. The majority of these views are down public streets towards the water. There is a protected view identified from Barrack Street at King Street East towards the water. The development is west of this viewpoint and will not impact this view.
<b>2.7.4.</b> Mitigation measures may be used to achieve development and land use compatibility. Such measures may include one or more of the following:	<b>a &amp; b.</b> The building's podium has been designed with adequate setbacks at grade and a visually interesting façade and ground floor experience to create a walkable, comfortable pedestrian realm. The building will increase the
<b>a.</b> ensuring adequate setbacks and minimum yard requirements;	setback on Wellington Street from the existing condition, and will maintain an appropriate setback on the Barrack Street frontage to allow
<b>b.</b> establishing appropriate transition in building heights, coverage, and massing;	for landscaping and spill out commercial space. The building provides an appropriate setback from the adjacent commercial property
<b>c.</b> requiring fencing, walls, or berming to create a visual screen;	to the east. The podium is built to the lot line at the south, abutting the future surface parking area for the adjacent tower development,
<b>d.</b> designing the building in a way that minimizes <i>adverse effects</i> ;	which represents an appropriate condition. The tower is sufficiently setback from all lot lines to
<b>e.</b> maintaining mature vegetation and/or additional new landscaping requirements;	establish a human scaled podium and maintain appropriate tower separation distances.
<b>f.</b> controlling access locations,	<b>c.</b> Fencing and berming are not necessary in this location given abutting land uses.
driveways, service areas and activity areas; and,	<b>d.</b> Please see the response in Section 2.7.3 as it relates to shadowing, intrusive overlook, and visual intrusion.
<b>g.</b> regulating location, treatment and size of <i>accessory uses</i> and structures, lighting, parking areas,	<b>e.</b> The building will provide setbacks at-grade to allow opportunities for additional landscaping. The Wellington Street façade is

Policy	Conformity with the Policy
garbage storage facilities and signage. Planning Act tools including zoning by-law standards, site plan control, development agreements and other measures will be used to implement mitigative measures that achieve compatible land use change and	currently built to the lot line, with sidewalk directly from the building to the street curb. The new building will provide a setback at grade to allow additional landscaping opportunities. Four existing City-owned trees along Barrack Street will require preservation or replanting in accordance with the direction of the City's Tree By-law, to be reviewed and secured through the site plan control process.
development.	<b>f.</b> The vehicular parking and loading areas will be accessed driveways from Wellington Street and Barrack Street. The entrance location and design have been reviewed through the submitted Traffic Impact Study and align with provincial guidance. The driveway locations at the south side of the Wellington Street frontage and east side of the Barrack Street frontage minimize impacts on the commercial and residential entrances and allow for minimal interruption in the streetscapes.
	<b>g.</b> A loading space to support move in/move out activities, the commercial uses, and waste management has been provided from Wellington Street underneath the cantilevered portion of the podium. This location will screened from public view, and the size and design has been reviewed by the owner's traffic engineer through the Transportation Impact Study. Parking provision and design has also been reviewed through the transportation study.
	A site plan control application will be required. The site plan control application will review in detail proposed lighting, plantings, treatment of the right of way, and the design of the parking entrances and garbage storage locations to ensure that there will be no adverse impacts on adjacent developments or the public realm.
<b>2.7.6.</b> Only development proposals that meet the long-term needs of the intended users or	<b>a.</b> Please refer to responses provided in policy section 2.7.3, 2.7.4 and Section 10A.4.5, 10A.4.6 and 10A.4.7.
occupants will be supported. Proponents, whether developing	<b>b.</b> Please refer to the response provided in Section 2.7.4. A future site plan control

Polic	у	Conformity with the Policy
individual buildings on a single site, or multiple buildings being built at one time or phased over time, will be required to demonstrate to the satisfaction of the City that the functional needs	application will review proposed tree planting to the extent permitted under the Planning Act.	
	<b>c.</b> The subject lands can support the density and height proposed, as reviewed throughout this report.	
of the	occupants or users will be y providing:	<b>d.</b> Please refer to the response provided in Section 2.3.1.
a.	suitable scale, massing and density in relation to	<b>e.</b> Please refer to the response provided in Section 2.4.5 and 2.4.6.
b.	existing built fabric; appropriate landscaping that meets or improves the characteristic green space amenity of the site and surroundings and enhances the City's tree	<b>f.</b> The building provides for appropriate parking and bike parking facilities within structured parking areas, as reviewed through the Transportation Impact Study. These parking areas are to be accessed from defined and paved driveways. Pedestrian access to the building is provided via the existing sidewalk
C.	planting program; adequate land area and appropriate site configuration or provision for land assembly, as required;	network, with new pathways to meet accessibility requirements. The residential and commercial entrances will be well-designed and directly accessed from the public realm. Amenity area is provided at rate consistent with the Kingston Zoning By-Law in the form of private and communal areas.
d.	efficient use of municipal services, including transit;	
e.	appropriate <i>infill</i> of vacant or under-utilized land; and,	
f.	clearly defined and safe:	
	<ul> <li>site access;</li> </ul>	
	<ul> <li>pedestrian access to the building and parking spaces;</li> </ul>	
	<ul> <li>amenity areas;</li> </ul>	
	<ul> <li>building entry; and,</li> </ul>	
	<ul> <li>parking and bicycle facilities.</li> </ul>	

Policy	Conformity with the Policy
<b>3.4.1.</b> Within the Princess Street Corridor and Centres shown on Schedule 2, the Commercial land use designation is intended to foster residential <i>intensification</i> , a pedestrian-focused mix of land uses, and support for transit and active transportation, in order to encourage more sustainable <i>development</i> .	The subject property is located within the City's primary Centre – The Central Business District, as shown on Schedule 2 – City Structure. Downtown Kingston is comprised of a mix of land uses and is supported by active transportation and transit facilities. The application proposes an appropriate mix of commercial and residential uses within a pedestrian-focused development, in the downtown of the City of Kingston.
<b>3.4.2.</b> Within Commercial designations shown on Land Use Schedule 3, a wide range of retail goods and services, offices, entertainment, and major recreation uses, and in some cases residential uses, are permitted, subject to the policies of this Plan. Uses will also be further specified in each type of designation, and further regulated in the implementing zoning bylaw.	The proposed zoning by-law will allow for a wide range of commercial uses as permitted by the DT1 zone within a mandatory commercial floor area. Residential uses will be permitted above-grade.
<ul> <li>3.4.A.1. The Central Business District is the primary Centre of the City, as illustrated on Schedule 2. While the broadest practical range of commercial use is permitted and encouraged in the Central Business District, particular priority commercial functions will be protected, including:</li> <li>a. specialty and comparison shopping that attracts and serves residents from throughout the City and broader regions;</li> </ul>	The application proposes 250 square metres of ground floor commercial uses fronting onto both Barrack and Wellington Streets. The ground floor commercial uses will provide well- designed commercial space within the North Block, improving the pedestrian experience within this section of the Central Business District. The zoning by-law will allow a wide range of non-residential uses within the ground floor area commercial area, in accordance with DT1 zoning permissions. This includes retail, office, food, and personal service uses, allowing for leasing flexibility and supporting a variety of potential business opportunities in support of the intent of the Central Business
<b>b.</b> business and professional offices, civic activities, and related business service uses;	District.

Policy	Conformity with the Policy
<b>c.</b> food, convenience shopping, personal and medical services, and similar functions that reinforce and support the attractiveness of the Central Business District for residential purposes; and,	
<b>d.</b> hospitality and tourist uses, entertainment facilities, cultural venues, and other attractions that serve both residents and visitors.	
<b>3.4.A.3.</b> A broad range of commercial uses is permitted and encouraged in the Central Business District, provided that the built form is sensitive to the historic building fabric, scale, pedestrian amenity linkages with the lake, and the protected view corridors.	New commercial uses are proposed as per Section 3.4.A.1 in a compatible built form that reflects the fine-grained urban fabric of downtown Kingston.
<b>3.4.A.4.</b> New medium and high density residential uses in the Central Business District are subject to the specific policies of Section 10A and the compatibility policies of Section 2.7 of this Plan, and must address the locational criteria of Sections 3.3.B.4 and 3.3.C.3, respectively	The application proposes a high density residential use in the Central Business District. Please review the responses to Section 10A and 2.7. The subject lands meet the locational criteria of Section 3.3.C.3, as the lands are located within a Centre, and are in walking distance to a full range of commercial uses within the Central Business District designation, as well as to parkland and community facilities, and are located on an arterial road (Wellington Street).
<b>3.4.A.8.</b> The Downtown Action Plan, the Urban Design Guidelines for the North Block Central Business District, (as may be amended), the Downtown and Harbour Area Architectural Guidelines Study and the Downtown and Harbour Zoning By-law provide detailed direction for development in the Central Business District. The Downtown	Please refer to the response to Sections 10A, including 10A.2.7. Commercial floor area is provided on the ground floor along Barrack and Wellington Streets.

Policy	Conformity with the Policy
and Harbour Specific Policy Area in Section 10A provides guidelines for development in the core and as set out in Section 10A.2.7, requires ground floor commercial land use in specific locations.	

Policy	Conformity with the Policy
<b>3.17.22</b> The Official Plan recognizes the special status of the North Block Central Business District Area as an area in the city core which was assessed in the context of an urban design study, analyzing the potential for long term intensification and development of the subject four and a half city blocks. The area, shown on Schedule 3-D as Area 22, is currently underdeveloped, but does contain large areas of parking that serve the downtown and a number of commercial uses, such as grocery stores, that provide key anchors to the downtown, and support residents living in the area. It is the policy of Council to encourage the development of lands within the North Block Site Specific Policy Area in accordance with the approved development framework established for the Central Business District policies of this Plan, to establish a general policy approach to guide the area's transition and gradual intensification, and to provide direction to the formulation and review of any proposed land use change and/or development proposal.	The property is within the North Block Area, being an area identified for long term intensification and development, in accordance with the policy of Council. The proposed development will provide increased density in a mixed use form, and support the overall intensification of the North Block area in a compatible form, being generally consistent with those development forms already supported for Blocks 3 and 5.
commercial uses on the ground floor. The following provisions are intended to guide the gradual intensification in the future.	
<b>3.17.22 a</b> . With respect to building heights, the provisions of Section 10A apply, including the public meeting requirements, except that for building heights in excess of 25.5 metres, an urban design study will be required to show that the development would not overshadow surrounding buildings, that	The proposed building would exceed 25.5 metres in height. An Urban Design Brief has been submitted with the application and confirms that the development will not overshow surrounding buildings and is compatible with the scale and massing of the existing and planned built form context.

Section 3 - Site Specific Policy Number 22 (Section 3.17.22.)

Policy	Conformity with the Policy
it would be compatible with the scale and massing of buildings which provide the built form context of the surrounding areas, and that it satisfies all other Plan policies.	Please see detailed responses related to shadowing and scale in Section 2.7.
<b>3.17.22 b</b> . Development must strengthen pedestrian access by incorporating interlinking connections through and between the subject blocks, as well as outward from the area, with particular attention to improving connections towards Princess Street, and to including improved linkages to the proposed waterfront pathway on the harbour side of Ontario Street. In particular, a pedestrian connection will be sought to link Queen Street to Princess Street.	The building will support pedestrian access in the North Block area by improving the public realm condition along both streets, and particularly along Wellington Street to support the North Block's connection towards Queen Street and onwards to Princess Street. The improved public realm condition along Wellington Street will continue south to the adjacent property at 51-57 Queen Street as both developments build out, representing a substantial improvement to the pedestrian experience on this City block.
	There is no mid-block pedestrian connection proposed as part of this development. Through the Planning Act approvals for 51-57 Queen Street, a mid- block connection was not pursued as a desirable condition; the approved podium extends the width of the City block. As such, it would not be desirable to create a mid-block connection to the private parking area at 51-57 Queen Street. The small City block size and emphasis on improvement of the pedestrian experience is achieved by the current site plan.
<b>3.17.22 d.</b> Reduction of amenity space requirements as required in the Downtown and Harbour Zoning By-law may be considered, subject to the provision of alternate common amenity space, such as on rooftops, in internal courtyards, or mid-block walkways designed to improve pedestrian movement.	The building will provide amenity space in accordance with the requirements of the Kingston Zoning By-Law. Minor relief is being sought related to the sizing and orientation of two communal amenity spaces to reflect the planned uses.

Policy	Conformity with the Policy
<b>3.17.22 e.</b> The waterfront views are to be maintained along the municipal rights-of-ways of Queen Street and The Tragically Hip Way as shown on Schedule 9.	The proposed development does not impede these views identified on Schedule 9.
<b>3.17.22 f.</b> As development takes place over time, the intent of these policies is to support the replacement of parking lots with above-grade parking structures, subject to the same build-to planes, minimum building height and minimum lot coverage provisions, as currently apply to other building forms in the area. Large structures such as a parking garage or a transportation terminal will be subject to design considerations in accordance with the policies of this Plan. Design considerations may include a façade treatment that will be harmonious with the intended massing and rhythm of design elements of the more traditional residential or office uses planned for the area	The building will provide parking in two underground floors, as well as within the second floor of the podium. The podium design does not reflect a structured parking use and the parking ramp entrance to the second floor is well- screened from the public realm.
<b>3.17.22 g.</b> Traffic studies and parking impact studies that examine circulation in the immediate area of a development proposal, and the on and off-site traffic impacts, are required for each development proposal.	The Traffic Impact Study completed for the application reviewed the proposed parking ratio and concludes that it is appropriate given the adopted driver share for the development, the proposed unit configurations, the provision of bike parking, and the access to transit.
	The Traffic Impact Study also reviewed the impacts on the local network and confirms that impacts will be negligible and no upgrades to existing intersections are required to support the development.
<b>3.17.22 h.</b> Heritage buildings within the study area must be protected and conserved in accordance with Section 7, of this Plan, and deviations from this requires consultation with Heritage Kingston and approval of City Council.	The property does not contain any heritage buildings. The development has been reviewed through a supportive Heritage Impact Statement which confirmed no adverse impacts on surrounding resources nor the downtown

Policy	Conformity with the Policy
	heritage context. A heritage permit is not required for the development.
<b>3.17.22 i.</b> Archaeological protection must take place, as set out in Section 7 of this Plan, and in accordance with the recommendations of the Stage One Archaeological Assessment included as Appendix C in the Urban Design Guidelines for the North Block Central Business District (2004).	Heritage Services has indicated that the archaeological potential of the site is limited due to the existing building and previous site disturbance. Standard conditions related to the discovery of previously undiscovered resources will be included in any future site plan control agreement registered on title.
<b>3.17.22 j.</b> This Official Plan sets out policies for fostering improved environmental quality and requiring site remediation of contaminated sites. The policies and the area subject to the Community Improvement Plan were updated in 2005, in order to start the implementation of Kingston's brownfields program. When proposing a change to a more sensitive land use, the owner must file a Record of Site Condition to demonstrate that the proposed land use is appropriate and in accordance with provincial legislation.	A Phase 1 Environmental Site Assessment has been completed for the site and finds that 29 potentially contaminating activities (one on-site and 27 off-site) were identified within the study area. Contaminants of potential concern were identified based on these activities. The Phase 1 ESA recommends completion of a Phase 2 ESA prior to the filing of a record of site condition. A record of site condition will be required prior to the issuance of any building permits for the site, in accordance with provincial regulation.
<b>3.17.22 k.</b> These parcels of land are subject to an 'H' Holding Symbol under Section 36 of the Planning Act and in accordance with the policies of Section 9 of this Plan.	Servicing capacity has been reviewed through the submitted servicing report. Detailed servicing information will be reviewed further through the site plan control process.
	A holding overlay is recommended to be applied to the site related to electrical, fire flow, and gas capacity to ensure final details are reviewed prior to building permit issuance.

Policy	Conformity with the Policy
<b>10A.1.1</b> . A broad mix of uses will be encouraged in the Downtown Area and in much of the Harbour Area (shown on Schedule DH-1), including the widest range of commercial use, as well as civic, institutional, open space, recreation, cultural and higher density residential use provided that such uses are supportive of the vitality, human scale, pedestrian activity, historic fabric and function.	The mix of land uses proposed will support and enhance the vitality of downtown by adding new residents and employment to the area. This is consistent with the intent of the City Structure that identifies this area as the City's Primary Centre – the Central Business District, and the Central Business District land use designation. Through the building's setbacks, stepbacks, massing, articulation, and material choices, the new buildings will extend the pedestrian realm north into the North Block area by providing attractive and walkable spaces with human scaled podiums and active frontages.
<b>10A.1.3.</b> Accessibility to, and within, the Downtown and Harbour Area will be improved, with emphasis on creating universal access and an environment in the Area in which vehicles play a balanced role in the provision of all modes of travel.	The buildings will be compliant with the Accessibility for Ontarians with Disabilities Act and the Ontario Building Code. These requirements will be reviewed and captured through the future site plan control application and building permits. The building will provide accessible parking in accordance with the Kingston Zoning By-Law. Bike parking will also be provided at a rate consistent with the Kingston Zoning By-Law. Vehicle parking is proposed at a rate of 0.24 spaces per dwelling unit. This reduction is supported by the Transportation Impact Study and is a result of the adopted driver share, unit configurations, and access to transit. The development will promote alternative modes of travel and work towards balancing modes of travel within the urban area in accordance with
<b>10A.1.4</b> . To add to the accessibility and vitality of the area, new and improved pedestrian linkages to the waterfront and between blocks in the Downtown will be promoted in accordance with Schedule DH-3.	Council goals. The site does not front onto a priority pedestrian street as shown on Schedule DH-3. The development will enhance the public realm and pedestrian experience through active frontages and appropriately setback and scaled buildings. The pedestrian realm will connect effectively with the planned condition at 51-57 Queen Street, providing a cohesive

## Downtown & Harbour Special Policy Area (Section 10A)

Policy	Conformity with the Policy
	and connected pedestrian realm on this City block which connects towards Queen Street and onto Princess Street, being a main priority pedestrian walkway.
<b>10A.1.5.</b> Protected views of the water as shown on Schedule 9, and the view planes to the cupola of City Hall as identified on Schedule DH-4, are intrinsic components of the character of the Downtown and Harbour Area that will be preserved in the consideration of additional <i>development.</i>	The proposed developments will maintain the protected views to the water as shown on Schedule 9, as well as all protected view planes and sight lines to the cupola of City Hall as identified on Schedule DH-4.
<b>10A.1.6.</b> Cultural heritage resources are a valued legacy of the City and contribute to the atmosphere and heritage character of the Downtown and Harbour Area that are intended to be conserved. New development must conserve, enhance, support or adaptively re-use these resources. Site amenities that promote and sustain cultural vitality will be encouraged, including artist live/work spaces, exhibition venues, rehearsal and presentation spaces.	The subject lands are not listed or designated under Part IV or V of the Ontario Heritage Act and are not within a Heritage Character Area as identified on Schedule 9 of the Official Plan. There are Part IV designated properties to the on the northwest corner of the adjacent intersection. A Heritage Impact Statement was submitted in support of the application and concluded that the design of the buildings is respectful of nearby designated properties and that the buildings will have minimal impact on the collective historical resources.
<b>10A.1.7</b> . Parking will be managed in a manner that is supportive of the function of the Downtown and Harbour Area and also of its pedestrian focus. New parking structures will be located, where possible on the fringe of the Downtown and Harbour Area, and will be designed to complement the historic character, and the neighbouring buildings and adjacent streetscapes or walkways through design, massing and streetscape	Vehicular parking is provided through two underground floors, as well as on the second storey of the podium. The podium design does not reflect a structured parking use and provides a compatible and well-designed form which connects to the surrounding context. Surface parking is limited to spaces under the cantilevered portion of the podium, setback from the public realm.

Policy	Conformity with the Policy
features. New surface parking lots will be discouraged.	
<b>10A.2.1.</b> In accordance with its priority function as the City's prime Centre on Schedule 2, and the apex of the Commercial hierarchy of Section 3.4 of this Plan, a wide range of commercial use is permitted including all levels of retailing, offices, professional and service uses, hospitality uses and tourist accommodation, arts, cultural, entertainment and recreation uses in accordance with the Central Business District designation in Section 3.4.A of this Plan.	The lands are within the City's primary Centre – Central Business District as identified on Schedule 2 – City Structure, and designated Central Business District on Schedule 3-A – Land Use, in the Official Plan. The application proposes to intensify the underutilized commercial site with new residential and ground floor commercial uses. The zoning permissions for non-residential uses will support a wide range of commercial uses in accordance with the DT1 zone. The proposed mixed-use building is consistent with the intent of this policy.
<b>10A.2.7.</b> Ground floor commercial use is required along street frontages identified for Mandatory Commercial Frontage on Schedule DH-3. Retail use is preferred on these streets, but commercial activity also includes offices, hospitality uses, services and professional uses.	Both the Wellington Street and Barrack Street frontage are identified on Schedule DH-3 as a Mandatory Commercial Frontage. Commercial uses are proposed at-grade fronting on both streets for the entire width of the building, except for those spaces required for residential entrances and driveways. The commercial space is proposed in three units wrapping the corner, with entrances onto both streets to support the intent of the policy.
	The building will be set back on all frontages to widen the public realm. The ground floors are designed with a significant amount of glazing in the form of arched two-storey windows to connect the ground floor spaces with the public realm. The increased setbacks and wider public realm leave greater opportunities for awnings, vertical pedestrian signage for new businesses, and attractive public realm design and street furniture.
<b>10A.2.8.</b> Office use will be encouraged in the Downtown Area, either as independent buildings, or as ground floor or upper storey uses. In recognition	The development does not provide dedicated office space, however the commercial permissions of the DT1 Zone would allow for the ground floor units to be used for office uses

Policy	Conformity with the Policy
of the importance of office use to the support of the Downtown, Council may limit the size or extent of such uses in other locations in the City.	
<b>10A.2.9.</b> Commercial, hospitality, cultural, recreation and entertainment uses will be encouraged. Hotels, restaurants, theatres, cinemas, art galleries and other venues that contribute to the attraction and amenity of the Downtown and Harbour Area for both residents and tourists of the City are a priority function of the Central Business District designation.	The commercial permissions of the DT1 Zone would allow for the ground floor units to be used for a wide range of commercial and community uses, including restaurants, entertainment establishments, museums, wellness clinics, personal service shops, fitness centres, community centres, and recreation facilities. The broad use permissions support the needs of the market and the community and allow for flexibility over time, consistent with the intent of the Central Business District.
<b>10A.2.10.</b> Commercial and community uses that support the residential population of the Downtown through the provision of necessary goods, including food, and services such as medical care are also a priority function and will be encouraged to develop or remain in the Downtown.	
<b>10A.2.11.</b> Community uses, particularly those that serve a broad area of the City, such as government offices, places of worship, libraries, museums, recreation, entertainment or cultural centres are permitted and encouraged in the Central Business District designation that applies to most of the Downtown and Harbour Area.	
<b>10A.2.13.</b> Medium and High Density Residential uses are permitted in the Downtown, either above commercial ground floor space as mixed use buildings in	The development constitutes a high-density residential development as defined by the Official Plan. The building will provide at-grade commercial uses, with residential units beginning on the third storey. Please review

Policy	Conformity with the Policy
the Central Business District, or as independent buildings on streets where ground floor retail is not mandatory as shown on Schedule DH-3, subject to demonstrating compatibility in accordance with Section 2.7 of this Plan. New medium and high density residential uses must address the locational criteria of Sections 3.3.B.4 and 3.3.C.3, respectively. Specialized residential uses with universal access design including senior citizen accommodation, boarding houses, special needs facilities, supportive housing, hostels, and similar uses are also permitted in the Central Business District in accordance with the above conditions.	the above responses to Section 2.7 and 3.4.A.4 related to compatibility and locational criteria.
<b>10A.2.16.</b> Retention of views across the harbour to Kingston Fortifications including Fort Henry and the Fort Frederick, Murney, Shoal and Cathcart Martello Towers, is required in consultation with Parks Canada. The design or site arrangement of new buildings or structures must conserve views to the water, and where feasible, contribute to the improvement of the Waterfront Pathway in accordance with the policies of this Plan.	Parks Canada has not reviewed the proposed development as the lands are not adjacent to the Rideau Canal and are therefore outside of their identified interests. The location and design of the buildings preserves all views designated on Schedule 9 of the Official Plan. The building will be within private lot lines, setback from the street, and will not impede views down City streets towards the water.
<b>10A.2.18.</b> Above and below grade parking structures are permitted in the Downtown and Harbour Area but parking at grade is generally prohibited to encourage uses that animate the street to be built at ground level. It is the intent of this Plan that parking structures are designed in	Please see the response provided in Section 10A.1.7.

Policy	Conformity with the Policy
such a manner that the pedestrian function, streetscape facade, and views of the Downtown and Harbour Area are not impaired, in accordance with the Downtown and Harbour Area Architectural Guidelines, and other policies of this Plan.	
<b>10A.3.9.</b> Further development of structured parking provides opportunities to extend this system of pedestrian routes and courtyard spaces. Potential opportunities are identified on Schedule DH-3.	The site contains an area identified as "Courtyard/Open Area Opportunity" on Schedule DH-3. Through the adjacent development at 52-57 Queen Street (Block 3) possibilities were examined through technical review for mid-block connections but it was determined that given the proposed buildings and the small block sizes, that the mid-block connections were not as desirable as the proposed built form and improvements to the pedestrian realm along Ontario Street, Queen Street, King Street, and Wellington Street.
	As a result, a pedestrian or courtyard connection is not deemed desirable on the subject lands as it would provide connection to the private parking area associated with 51-57 Queen Street, and would not provide a through mid-block connection. The development rather focuses on significant improvements to the pedestrian experience along Wellington and Barrack Streets, notably increasing the setback along Wellington Street. These well lit, attractive sidewalks within the public road allowance will creates a safe, attractive walking environment. Public streets have a high amount of activity and provide clear sightlines and avoid blind corners. All entrances to and from the building are highly visible and well-marked and access to internal areas such as the parking area, loading area, and internal entrance vestibules are limited. Signage and materiality to create clear indications on public space and private space will be reviewed though any future site plan control applications.

Policy	Conformity with the Policy
<b>10A.3.10.</b> Vehicle parking is vital to the health of the Downtown and Harbour Area, but its provision requires more flexibility, and greater sensitivity, than in other parts of the City to maintain the area's cultural heritage and pedestrian character. The City must continue to monitor the supply and demand of parking in the Downtown Area. As part of this ongoing review, the City intends to apply the following policies:	There are no parking requirements for commercial or office uses in the C1 Zone in the downtown area. Bike parking will be provided on-site in support of the commercial uses as required by the Kingston Zoning By- Law. Residential parking is proposed at a rate of 0.24 parking spaces per dwelling unit. The rate supports modal shift goals and reflects the adopted driver share for the context. Bike parking for residential uses is provided in accordance with the Kingston Zoning By-Law. Five visitor, one car share and one short-term
<b>a.</b> new commercial <i>developments</i> are encouraged to provide parking for their own use, and where feasible, to incorporate underground parking or parking structures as part of the proposal;	delivery space will also be provided on site to support the needs of residents. Parking is provided onsite in underground, at grade, and structured parking. Please see the response provided to policy Section 10A.1.7 and 10A.4.10.
<b>d.</b> residential development, including the conversion of upper storey commercial space to residential use, is required to provide necessary parking in accordance with the zoning by- law, but may be permitted to provide such space within proximity of the lot, through long term parking agreements if it is not possible to provide on-site parking;	
<b>e.</b> new developments are encouraged to provide parking on site in either underground space or parking structures; and,	
<b>f.</b> in limited circumstances, cash- in-lieu of parking for residential uses may be accepted by Council in accordance with Section 9.5.11 of this Plan, where it is not feasible to provide on-site parking.	

Policy	Conformity with the Policy
<b>10A.4.2.</b> The historic architecture of the downtown is best maintained by conserving, rehabilitating and restoring existing building stock that reflects the heritage character of its sub-areas as described in the Downtown and Harbour Area Architectural Guidelines. The City will ensure that any alterations to, or adjacent to, existing built heritage resources in the Downtown and Harbour Area will not detract from the cultural heritage value and character of the area.	The properties are not listed or designated under Part IV or V of the Ontario Heritage Act and are not located within a Heritage Character Area as identified in the City's Official Plan. A Heritage Impact Study was submitted with the application and concluded the proposed buildings would not adversely impacts nearby heritage properties or heritage character areas.
<b>10A.4.6.</b> While striving to maintain character-defining buildings, the city may support new buildings that are of a scale and massing complementary to buildings in the surrounding area. The following provisions will generally be required:	The lands are located within the North Block and Environs sub-area as designated on Schedule DH-1. The building proposed exceeds the maximum height identified as 25.5 metres. Please refer to the response provided in Section 10A.4.7, which provides an exemption to this maximum provision.
<b>c.</b> for the North Block and environs sub-area and the Harbour Area as shown on Schedule DH-1, in addition to the policies outlined in subsection b. above, a maximum height (after employing angular plane setbacks as defined in the zoning by-law) of 25.5 metres.	
<b>10A.4.7.</b> Notwithstanding the above provision related to height, if a site-specific urban design study, presented to the public, clearly indicates to the satisfaction of the City, that a taller building is <i>compatible</i> with the massing of surrounding buildings, does not create unacceptable amounts of shadowing, and meets the land	The Official Plan does not impose an area wide fixed maximum for the height of new buildings within the Downtown and Harbour Area, but rather seeks to provide guidance for how to evaluate these proposals, indicating that there are places where additional height can be supported. Applications for new buildings taller than the 25.5 metre height in the North Block and Environs Sub-Area must demonstrate compatibility with the massing of the surrounding buildings, confirm that the

Policy	Conformity with the Policy
use compatibility policies of Section 2.7 of this Plan, a greater height within a specified building envelope may be approved.	building will not excessively shadow nearby properties or the public realm, and confirm that the building will not create adverse impacts that would negatively impact the character, planned function, and the health and safety of humans.
	An Urban Design Brief and addendum has been prepared by Fotenn Consultants which confirms that the proposed development is compatible with surrounding land uses and does not create overshadowing. Detailed review of land use compatibility, including shadow review, is provided in the Urban Design Brief and through the above review of Section 2.7.
	The limited shadow impacts of the additional height is largely due to the small floorplate of the tower, which allows shadows to move quickly in order to ensure no long periods of shadowing. The shadow impacts of the podium are similar to existing conditions, and less than would be experienced with an as-of-right development envelope, which would allow for reduced setbacks and an increased streetwall height.
	The urban design study highlights the five design principles of the project, which include: integrating harmoniously into the public realm, creating a human-scaled built form, promoting street vibrancy, introducing a strategic building height, and creating an attractive and engaging skyline. The study comments on the significant improvements the proposed podium design will provide for the site (especially when compared to the existing building), including an increased setback on Wellington Street, the introduction of large windows at-grade to support the commercial interface with the public realm, and the use of high-quality masonry materials to reflect the surrounding context. In reviewing the tower design, the study comments on the intentional simplicity of the design which uses expanses of glazing to reduce the visual mass of the building. The tower design incorporates

Policy	Conformity with the Policy
	vertical columns associated with balcony projections to frame the site's corner location. Notably, the design also incorporates a clear building "topper" to accommodate required mechanical equipment, providing a clean and finished appearance.
	The building provides appropriate transition down to the surrounding scale and character of the area through the design of the podium. The tower is designed to minimize shadow impacts on nearby properties and the public realm, and provides adequate separations from the adjacent approved tower. The building does not produce any adverse impacts on the public realm, existing built form, built heritage resources, or character of the Downtown and Harbour Area.
<b>10A.4.8.</b> The views to the harbour from The Tragically Hip Way and Barrack, Queen, Princess, Brock, Clarence, Johnson, William, Earl and Gore Streets are character-defining elements of the area. It is the intent of this Plan to ensure that views of the water from any point along the public right-of-way of these streets within the Downtown and Harbour Area, as shown on Schedule 9, are	The nearest protected views down public right of ways to the water identified on Schedule 9 of the Plan are down Barrack Street at its intersection with King Street, and down Queen Street near its intersection with Wellington Street. These views are east and south of the subject property and as such the property does not have the potential to impact these views. The development is located entirely on private property with at-grade setbacks and will not impede either identified view.
protected. <b>10A.4.9.</b> Views of City Hall's cupola as established on Schedule DH-4 must be protected in the approval of new <i>development</i> .	The proposed development maintains the views of the cupola of City Hall identified on Schedule DH-4. The applicant has submitted a viewpoint
	rendering from each of these identified views to show the change to the skyline associated with the proposed development. This review demonstrates that the building introduces an additional tall building within the North Block area. The building does not at any point impede views to the cupola from any identified viewpoint.

Policy	Conformity with the Policy
<b>10A.4.10</b> . Above grade parking structures located in the Downtown will be encouraged to be complementary to the massing and treatment of related buildings along the streetscape through the use of one or more of the	The building provides the majority of parking underground in two storeys accessed from Barrack Street. The building provides one storey of above-grade parking in the second storey of the podium. This parking is accessed from Wellington Street.
following means: <b>a.</b> design of office or retail space that will wrap the parking structure along the street, particularly along Prime Pedestrian Streets or appropriate areas of the Waterfront Pathway as shown on Schedule DH-3;	<b>a.</b> The ground floor of the building has been designed to have active street frontages that include commercial uses and the main residential entrance. The building is set back from the street to provide additional landscaping and potential "spill out" areas for commercial uses. The building podium reads as a mixed-use building and does not reflect the second storey parking use from an exterior
<b>b.</b> facade design which is <i>compatible</i> with elements and spacing of elements of adjacent buildings in order to provide a continued rhythm along the street;	view. <b>b.</b> The podium design has taken cues from nearby heritage buildings, providing a strong masonry base with large arched windows which provide a regular rhythm and speak to the commercial use at-grade.
<b>c.</b> restricted or prohibited vehicular access from Prime Pedestrian Streets;	<b>c.</b> The property is not adjacent to a Prime Pedestrian Street as per Schedule DH-3.
<b>d.</b> pedestrian access to be encouraged from Prime Pedestrian Streets rather than a side street; and,	<b>d.</b> Pedestrian access is provided from Wellington and Barrack Streets. The property is not adjacent to a Prime Pedestrian Street as per Schedule DH-3.
e. any exterior face that abuts a pedestrian walkway or courtyard will have design elements that bring the structure into the pedestrian realm, to assist in the way in which it blends with the design elements and massing of surrounding buildings.	e. There are no pedestrian walkways or internal courtyard proposed.
<b>10A.4.11.</b> The component sub- areas of the Downtown and Harbour Area shown on Schedule DH-1 each have distinctive characteristics as described in the Downtown and Harbour	The lands are within the North Block and Environs sub-area as shown on Schedule DH- 1. The Downtown and Harbour Area Design Guidelines were written in in 2007 and provide guidance for design principles in the downtown

Policy	Conformity with the Policy
Architectural Guidelines. In determining future public works and in assessing the type of <i>development</i> that is <i>compatible</i> in the sub-areas of Lower Princess Street Retail Area, Market Square Heritage Conservation District, the historic area adjoining Market Square, North Block and Environs, and the Harbour Area, the City will refer to these Architectural Guidelines as well as to the Downtown Action Plan.	area. The guidelines themselves do not constitute policy, however many recommendations of the Downtown and Harbour Architectural Guidelines were incorporated into the Official Plan as policy direction. This includes direction reviewed in this table through Section 10A of the Plan related to items such as pedestrian walkways, commercial frontages, façade treatment, parking and servicing access. The project's planner and urban designer have provided a fulsome review of the Downtown and Harbour Area Design Guidelines as part of the submission materials, confirming that the
<b>10A.6.2</b> Zoning within the Downtown and Harbour Area will continue to reflect built form	building design aligns with many of its recommendations. The intent of this policy is to allow for review of development applications on a site-by-site basis rather than up-zoning all lands in the
provisions as found in the Downtown and Harbour Zoning By-law, to ensure that the form of new development is compatible with the built heritage fabric and street-oriented pedestrian function of the Downtown and Harbour Area.	Downtown and Harbour Areas. The zone provisions for the C1 Zone in Zoning By-law 96-259 have been in place since the by-laws initial passing in 1996. Resulting from the Urban Design Guidelines for the North Block Central Business District Report (2004), amendments were made to the former City of Kingston's Official Plan and Zoning By-law 96- 259 to create the North Block Central Business District Special Policy and the North Block Central Business District C1-22 Zone. This framework is still present in both the OP and Zoning By-law today.
	The Downtown and Harbour Area Architectural Guidelines Study (2007) provides guidance to encourage revitalization of the Downtown and Harbour Area. One recommendation from the study was the area not be upzoned to create buildings that would be tall enough to "fundamentally change the image of the Downtown and Harbour Area." There were no changes to Section 4.10.6 of the former City of Kingston Official Plan (now 10A4.7 - Potential Exemption) which continued the exemption to

Policy	Conformity with the Policy
	guide reviews of buildings proposed to be taller than 25.5 metres. Council adopted a motion that the recommendations of this study be included in the future Official Plan consolidation and Zoning By-law Amendment updates.
	The intent of the 10A.6.2. policy is that buildings taller than 25.5 metres need to proceed through a site specific zoning by-law amendment where any such building would be evaluated on a site by site basis against all of the policies of the OP to ensure a compatible built form.
<b>10A.6.4.</b> Any application for new <i>development</i> will be reviewed during the site plan control review process in terms of its <i>compatibility</i> with the architectural character of the sub-area in which it is located, having regard to the Downtown and Harbour Area Architectural Guidelines Study.	The application will be subject to Site Plan Control approval in accordance with the City's Site Plan Control By-Law. Recent changes to the Planning Act have limited the amount of input the City may have into physical design elements such as materiality and landscaping, however items such as zone-compliance, safety and access remain within the scope of review.

Policy	Conformity with the Policy
<b>Policy</b> <b>7.1.7.</b> The City may require that a heritage impact statement be prepared by a qualified person to the satisfaction of the City for any development proposal, including a secondary plan, which has the potential to impact a built heritage resource. The scope of the heritage impact statement is determined in consultation with the City and must include	The property is not listed or designated under Part IV or V of the Ontario Heritage Act, and is not located within a Heritage Character Area as identified on Schedule 9 of the Official Plan. The property is located on the opposite street corner from the designated property at 85 Barrack Street & 256 Wellington Street. This meets the definition of adjacent provided by the Official Plan. The property is also adjacent (across Wellington Street) to two listed
information and assessment relevant to the circumstances, including alternative development	properties at 232-234 and 236 Wellington Street. The property is in proximity to other designated, listed, and internally noted properties in the vicinity.
approaches or mitigation measures to address any impact to the built heritage resource and its heritage attributes. A heritage impact statement may be required where construction, alteration, demolition, or addition to a property located within a heritage conservation district or heritage area is proposed. The City may also require a heritage impact statement for any requests to de-designate a protected heritage property; such statements must include an assessment of the current cultural heritage value of the property and any impacts that de-designating the property will have on the cultural heritage value of the area.	A Heritage Impact Statement has been completed by Parslow Heritage Consultancy Inc. in support of the application. The HIS reviews the potential impact of the development on the identified resources, as well as on the nearby Heritage Conservation Districts and Heritage Character Areas. The study concludes that, while the building will be visible from some locations within these areas, it will not negatively impact their heritage value. The building will enhance the visual character and pedestrian experience of the block and will not impact adjacent heritage properties. The study comments that the grouping of tall
	buildings into a defined area (the North Block) minimizes the overall visual impact on the skyline and surrounding viewpoints. The study further comments that the additional height will not detract from the established and substantial heritage value of the City and the downtown core in particular.
	The study includes recommendations for the next stages of the project related to maintenance of design features of the podium (e.g., use of red brick and local limestone, simulated divided lite windows, and transoms and display windows), and use of a vibration

Policy	Conformity with the Policy
	assessment prior to construction to establish a "zone of influence" and on-site monitoring. The study does not make recommendations related to height or design of the tower.
<b>7.2.5.</b> The City may permit development and site alteration on adjacent lands to a protected heritage property where the proposed development and site alteration has been evaluated, and it has been demonstrated through the preparation of a heritage impact statement that the heritage attributes of the protected heritage property will be conserved.	Please refer to the response to Section 7.1.7.
<b>7.3.6.</b> Where an area or landscape of specific heritage character is not designated, but is recognized for a specific heritage character, the following may be required:	The property is not located within, nor is it adjacent to a Heritage Character Area as shown on Schedule 9 of the City's Official Plan. As such, this policy does not apply to the review of the development application. As per the response to Section 7.1.7 above, the
<b>a.</b> a heritage impact statement where construction, alteration, demolition, or addition to a property located within a cultural heritage character area is proposed;	submitted HIS considers the surrounding Heritage Character Areas and confirms no negative impacts.
<b>b.</b> the protection of viewplanes, such as those related to City Hall, Kingston fortifications, and the harbor; and,	
<b>c.</b> notification to relevant public agencies and appropriate First Nations groups of the existing and potential <i>cultural heritage</i> <i>resources</i> at an early planning stage to ensure that the objectives of heritage conservation are given due consideration in any public work	

Policy	Conformity with the Policy
project or assessment that may be undertaken.	
<b>7.3.A.2.</b> Within the City, Parks Canada has jurisdiction for the portion of the Rideau Canal from Belle Island to the northern municipal boundary, including both the bed of the Canal and shore areas, whereas Transport Canada has jurisdiction for the portion of the Canal south of Belle Island to the LaSalle Causeway. The Canal is a World Heritage Site, a National Historic Site, and a Canadian Heritage River that is comprised of diverse landscapes rich in history, natural character and scenic beauty. The City will continue to work with Parks Canada and other agencies to recognize and conserve the cultural heritage resource significance of the Rideau Canal, by:	The property is not within the 30 metre overlay applied to the shoreline of the Rideau Canal.
e. ensuring that all development on adjacent lands to the Canal or over the Canal does not interfere with the safe and efficient navigation on the Canal;	
<b>f.</b> prohibiting any development or site alteration that would alter the size, shape and configuration of the canal system;	
<b>g.</b> requiring that development or site alteration on adjacent lands to the lock stations and the Canal proper demonstrate that the cultural heritage resources will be conserved;	
<b>h.</b> ensuring that development under the Planning Act be in	

Policy	Conformity with the Policy
accordance with the policies of Sections 7.3.A and 9 of this Plan;	
<b>7.3.C.4.</b> Any private or public work or development that is proposed within or adjacent to a designated heritage conservation district must demonstrate that it respects and complements the identified cultural heritage value or interest and heritage attributes of the district or area.	The subject lands are not located within or adjacent to a heritage conversation district.
<b>7.4.10.</b> Upon receiving information that lands proposed for <i>development</i> may include <i>archaeological resources</i> or constitute an <i>area of</i> <i>archaeological potential,</i> Council will not take any action to approve the <i>development,</i> and the owner of such land will be requested to have studies carried out at the owner's expense by <i>qualified persons</i> to:	Through the pre-application technical review of the application, Heritage Services identified that the archaeological potential of the site is limited due to the existing building and previous site disturbance. As such, an archaeological assessment was not required. Standard conditions related to the discovery of previously undiscovered resources will be included in any future site plan control agreement registered on title.
<b>a.</b> survey and assess the property;	
<b>b.</b> assess the impact of the proposed <i>development</i> ;	
<b>c.</b> indicate methods to mitigate any adverse impact of the proposed <i>development</i> on any <i>archaeological resources</i> , including methods of recovery and preservation;	
<b>d.</b> comply with current Ministry of Culture standards and guidelines for consulting archaeologists; and,	
<b>e.</b> provide a compliance letter issued by the Province for any completed archaeological study.	

## Urban Design (Section 8)

Policy	Conformity with the Policy
<b>8.4.</b> Through the review of development proposals, construction of public works, or the preparation and approval of area plans, the City will promote the provision of barrier-free access and safety by:	<b>a.</b> The developments will need to meet all requirements of the Accessibility for Ontarians with Disabilities Act (AODA), and the Ontario Building Code. Landscaping and street furniture such as benches will be reviewed at the time of site plan control.
<b>a.</b> providing for age-friendly needs and the requirements of people with disabilities, and others requiring access supports through improved amenities such	<ul> <li>b. The re-development will improve the pedestrian streetscapes of both frontages (and particularly the Wellington Street frontage).</li> <li>Lighting of the streetscape, building entrances, and public areas will be reviewed through a future Site Plan Control application.</li> </ul>
as parking, benches, and washrooms, clear signage, visual or auditory indicators, and other means as appropriate;	<b>c.</b> The commercial entrances and main residential entrance will be accessed from the public sidewalk in well-traveled areas. The entrances are well-defined through the use of
<b>b.</b> improving public security through enhanced lighting, visibility of public areas, provision of entrance locations in well- traveled areas, and ease of access for emergency personnel or vehicles;	large arched windows. <b>e.</b> Walkway widths will be required to be AODA compliant. The building provides a 5 by 5 metre sight triangle and landscaping elements, including wind screens, will be reviewed at the site plan control stage.
<b>c.</b> clearly defining building entrances and avoiding designs that would create areas that are hidden from public view and thus potentially available for criminal activity;	<b>f.</b> The redevelopment blocks will add new users to the area, with development fronting onto the road, placing 'eyes on the street'. CPTED will be implemented through the future site plan control application.
<b>d.</b> arranging public uses and amenities within a convenient walking distance;	
<b>e.</b> providing adequate walkway widths, visually permeable materials and structures, and landscaping elements that do not obstruct sightlines in the design of streetscapes, transportation facilities, or public buildings and places; and,	

Policy	Conformity with the Policy
<b>f.</b> promoting safe environments by applying Crime Prevention Through Environmental Design (CPTED) concepts and principles in the design of buildings, site layout and landscaping of development sites.	
<ul> <li>8.5. Through the review of development proposals, construction of public works, or the preparation and approval of area plans, the City shall maintain or enhance the character of valued streetscapes, community areas, and landscapes by:</li> <li>a. preserving human scale in</li> </ul>	<b>a.</b> The building's ground floor and podium has been designed to create a pedestrian oriented streetscape through active ground floor uses, pedestrian entrances that front onto the street, setbacks at grade and stepbacks above the second storey. The setbacks provide opportunities for increased landscaping at grade, especially along Wellington Street. These design elements contribute to a human scale, providing a direct relationship between
locations that are pedestrian- oriented and establishing an appropriate street wall height by controlling building heights through an implementing zoning by-law, requiring building step- backs, having entrances at street level, providing street furniture, and other means as appropriate;	<ul> <li>the podium and the public realm.</li> <li>b. The building's orentiation will generally provide shade to the Wellington Street public realm in the morning, and to the Barrack Street public realm in the afternoon. The exterior amenity areas will receive some shade from the future development at 55 Ontario Street; additional opportunities for shade may be implemented through design choices on-site.</li> </ul>
<b>b.</b> providing shade through natural or built means to provide comfortable outdoor environments and provide protection from ultraviolet radiation;	<ul> <li>c. Please refer to the responses provided in Section 10 and Section 2. All identified protected views are maintained. To City Hall and to the water will be maintained.</li> <li>d and e. The podium massing complements</li> </ul>
<b>c.</b> protecting views to the water, City Hall and other significant buildings or landscapes;	the rhythm of the downtown core, providing a 2-storey street wall, use of masonry and large arched windows, and providing regular entrances for commercial and residential uses.
<b>d.</b> siting new buildings and structures in a manner that repeats and complements the siting and spacing of existing buildings, structures or landscaped areas in order to continue a pattern that is characteristic of surrounding	<ul> <li>The podium design takes cues from existing heritage buildings in the area, specifically the substation at 29 Queen Street. The tower provides a narrow floorplate, similar to other approved towers in the area, and provides appropriate tower separation.</li> <li><b>f.</b> The at-grade setbacks along each road frontage will provide transition between the</li> </ul>

Policy	Conformity with the Policy
neighbourhoods and heritage areas; e. the strategic use of building separation, landscaping and buffers to mitigate inharmonious elements of the built or natural environment, such as railways, service areas, or incompatible uses;	<ul> <li>public and private realm, and will provide direct access to at-grade commercial units. Increased landscaping within the private setback will improve the relationship between the sidewalk and the building on the property. On-site communal amenity areas will provide well-defined exterior and interior options to support the needs of residents.</li> <li>g. See response to d and e above.</li> </ul>
<b>f.</b> designing public spaces or requiring the design of common spaces in private projects to have a clear sense of definition, and provide sufficient amenity, accessibility and security to encourage public use and linkage to other public areas;	<b>h.</b> On-site functional needs including loading and waste collection will be screened from view of the public realm. Mechanical equipment associated with the building will be incorporated into a well-designed building topper, which has been considered by the project architects early in the project to ensure it fits will with the building and provides a clean
<b>g.</b> preserving and enhancing the context of special buildings, streetscapes, landscapes and sites that have been identified as having architectural, or cultural heritage value or interest; and,	appearance. At-grade exterior utility needs related to power will be incorporated in the interior side yard, with intervening landscaping and bike parking amenities.
<b>h.</b> encouraging innovative methods to minimize the visual impact of utility features, either by containing utility features within streetscape elements or by screening them from view.	
<b>8.6.</b> The City requires the design of new development to be visually compatible with surrounding neighbourhoods and areas of cultural heritage value or interest through its site plan control review, preparation of zoning standards, and urban design guidelines, as appropriate, that address the following:	<b>a.</b> The podium massing complements the rhythm of the downtown core, providing a 2-storey street wall, use of masonry and large arched windows, and providing regular entrances for commercial and residential uses. The podium design takes cues from existing heritage buildings in the area, specifically the substation at 29 Queen Street. The tower provides a narrow floorplate, similar to other approved towers in the area, and provides appropriate tower separation.
<b>a.</b> siting, scale and design of new development in relation to the	The Heritage Impact Study confirms that the development will not adversely impact nearby

Policy	Conformity with the Policy
characteristics of the surrounding neighbourhood or the significant cultural heritage resources including, scale, massing,	heritage resources or character areas, and that the concentration of towers in the North Block area is effective in reducing impacts on the city skyline.
setbacks, access, landscaped treatment, building materials, exterior design elements or features;	<b>b.</b> The lands are not identified as or adjacent to natural heritage features or areas. The downtown area and the skyline are not protected by a cultural heritage landscape as
<b>b.</b> protecting <i>natural features and</i> <i>areas</i> and <i>cultural heritage</i> <i>landscapes</i> through the siting,	designated under Part IV or V of the Ontario Heritage Act, and the lands are not within a heritage character area.
design and review of new <i>development</i> ; and,	<b>c.</b> The applicant has provided a sustainability statement as part of the submission materials to highlight design priorities of the
<b>c.</b> promoting innovation in building design to create an interesting and varied built environment, to increase sustainability by improving energy efficiency, and to deliver barrier-free accessibility;	development. The development will provide increased density in a well-designed form that complements the area and provides accessible options for users in accordance with the ADOA and OBC.
<b>d.</b> achieving compatibility in land use and with a predominant architectural style, street pattern or site arrangement where that style or arrangement forms a valuable component of the existing neighbourhood or the cultural heritage value or interest of the identified area. Section 2.7 provides additional policy in this regard; and,	d. Please see the responses provided to section 2.7.
<b>e.</b> encourage spaces, services and facilities that highlight arts and culture in a manner that generates and sustains cultural vitality.	
<b>8.6.</b> Protected views identified on Schedule 9 on streets that terminate at the water must be preserved by:	The proposed building will not impact sightlines to the waters, or any identified views to the cupola on City Hall as identified on Schedule 9 of the Official Plan.
<b>a.</b> restricting or not allowing development of buildings and	

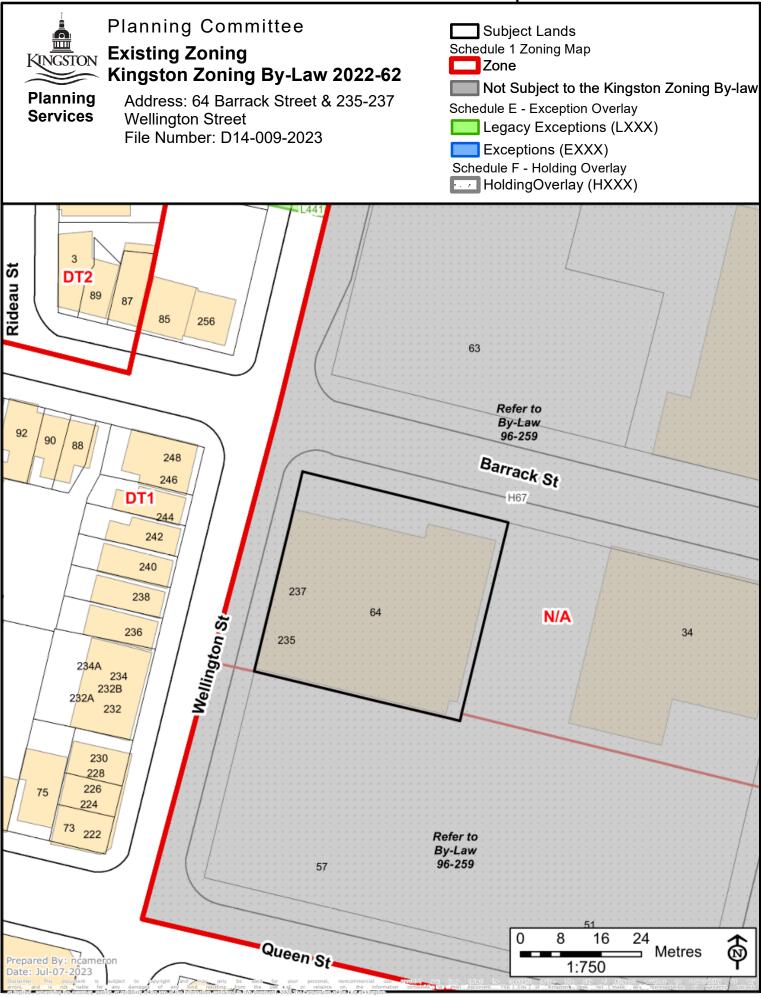
Policy	Conformity with the Policy
structures that would interrupt sightlines;	
<b>b.</b> requiring that the siting, massing and design of buildings and structures in areas adjacent to protected views maintain the views;	
<b>8.9.</b> City Hall is the landmark and symbol of Kingston which is protected by identifying a series of viewpoints and viewplanes as shown on Schedule DH-4 of the Downtown and Harbour Specific Policy Area and as set out in the following policies. The City will ensure that development will:	<b>a.</b> As confirmed through the submitted Heritage Impact Statement, the building will not have a negative impact on the individual or collective heritage resources of downtown Kingston. The building will improve the pedestrian character of the City block and support vibrancy of the downtown area and the pedestrian experience in proximity to City Hall.
<b>a.</b> maintain and support the scale and character of City Hall Square and be <i>compatible</i> with the heritage buildings within the Downtown area east of Bagot Street when new <i>development</i> is permitted;	<ul> <li>b, d and e. The buildings will not impact any of the protected views as shown on Schedule DH-4 and they do not interfere with the silhouette of City Hall.</li> <li>c. The subject lands are located north of City Hall Square and therefore will not shadow the</li> </ul>
<b>b.</b> protect the silhouette of City Hall, having particular regard for the protection of the dome from incompatible building heights that would mask the silhouette;	square.
<b>c.</b> prevent shadowing of City Hall Square, particularly the area of Market Square and Confederation Park;	
<b>d.</b> protect the viewplanes shown on Schedule DH-4 in accordance with the policies of Section 10A, the Downtown and Harbour Specific Policy Area, by ensuring that new <i>development</i> does not obscure or overpower the dome of City Hall; and,	
<b>e.</b> protect the viewplanes or silhouette of City Hall with the	

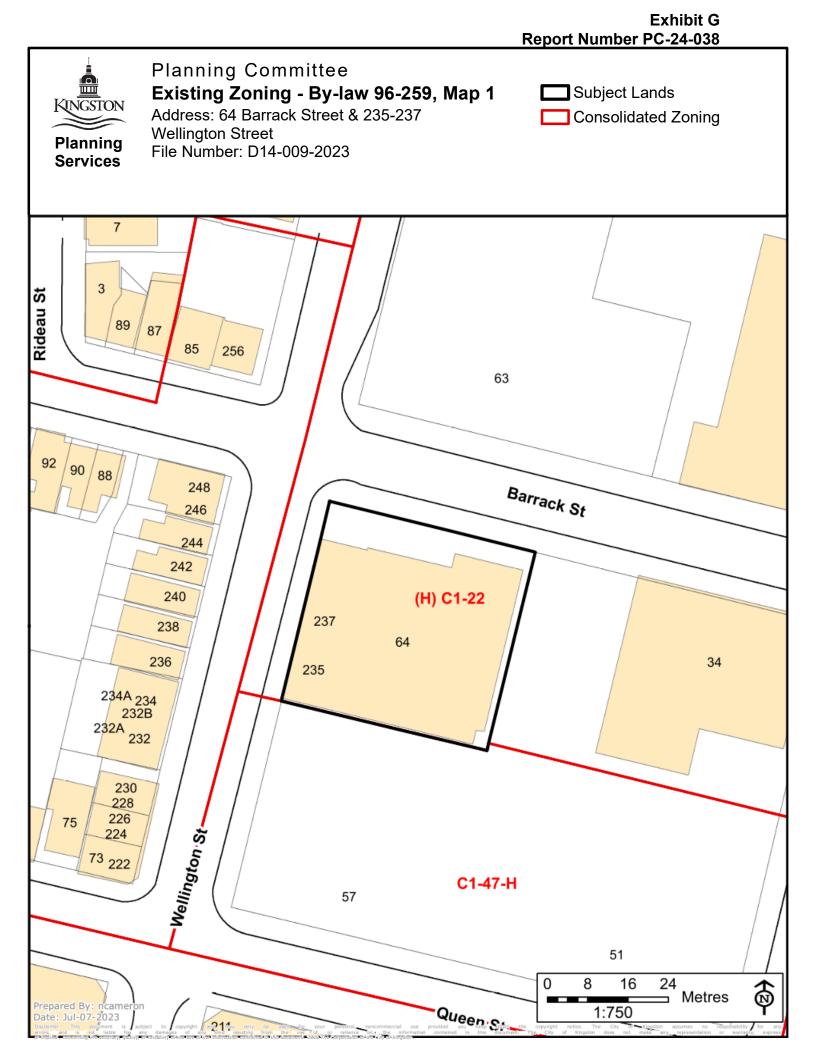
Policy	Conformity with the Policy
use of by-laws allowing bonusing under Section 37 of the Planning Act as set out in Section 9.5.25 of this Plan.	

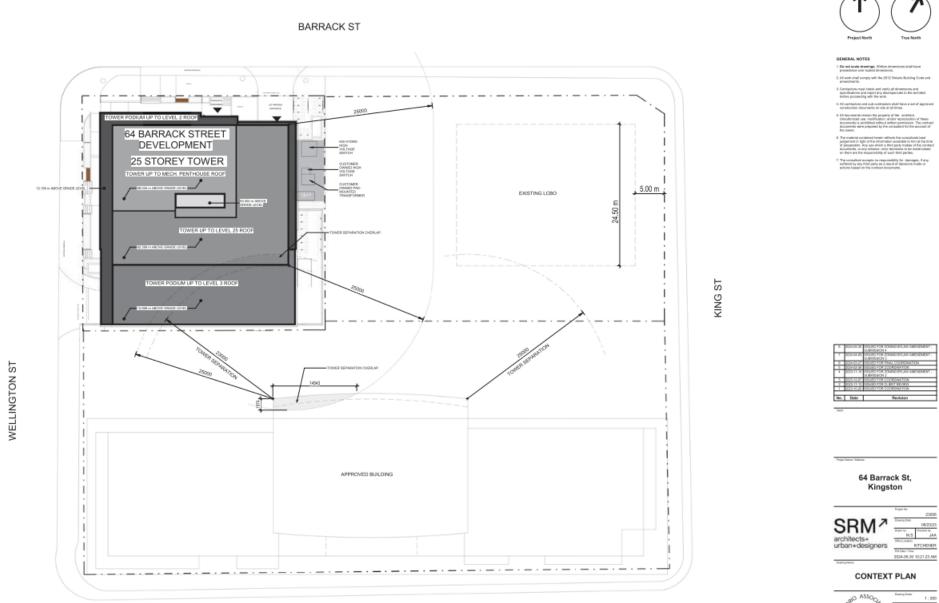
Policy	Conformity with the Policy
<b>9.5.9.</b> When considering an application to amend the zoning by-law, the Planning Committee and Council will have regard to such matters as:	<b>a.</b> The zoning by-law amendment conforms to the policies and schedules of the Official Plan as demonstrated through this report. The implementing zoning by-law reflects the appropriate development standards to
<ul> <li>a. conformity of the proposal with the intent of the Official Plan policies and schedules;</li> <li>b. compatibility of the proposal with existing uses and zones, sensitive uses, the natural heritage system, cultural heritage</li> </ul>	<ul> <li>implement the reviewed building.</li> <li>b. &amp; c. As demonstrated through the review of applicable sections of the Plan through this report, including Section 2.7, 3.17.22 and 10A, the proposed development is compatible with surrounding land uses and planned development in the North Block Area. The</li> </ul>
<ul> <li><i>resources</i>, and <i>compatibility</i> with future planned uses in accordance with this Plan;</li> <li><b>c.</b> <i>compatibility</i> of proposed buildings or structures with existing</li> </ul>	<ul> <li>proposal will not adversely impact natural heritage or cultural heritage resources. The development is supported by an Urban Design Study, and aligns with applicable urban design guidelines and good tall building design practices.</li> <li>d. The North Block area has specifically been identified for redevelopment and intensification through the policies of the Official Plan. The Plan contemplates exemptions to the as-of-right height regulations, the North Block is not included in</li> </ul>
buildings and structures, with zoning standards of adjacent sites, with any future planned standards as provided in this Plan, and with any urban design guidelines adopted by the City for the area;	
<b>d.</b> the extent to which the proposal is warranted in this location and the extent to which areas zoned for the proposed use are available for <i>development</i> ;	any Heritage Character Area or Heritage Conservation District, and the site is not subject to any identified view plane. The development would efficiently use the land in the central downtown location where investments have been made to the municipal
<b>e.</b> the suitability of the site for the proposal, including its ability to meet all required standards of loading, parking, open space or	servicing infrastructure, transit, and active transportation facilities. <b>e.</b> Through the submission materials, the
<i>amenity areas</i> ; <b>f.</b> the suitability of the density relative to the neighbourhood and/or district, in terms of units per hectare, bedrooms per hectare, floor space index, and/or employees per hectare, as	applicant has demonstrated that the building will provide sufficient parking and loading to meet the anticipated needs of users given the site location and adopted driver mode share. The building will provide private and communal amenity at a rate consistent with the zoning by-law.
applicable;	<b>f.</b> The proposed building represents a dense urban condition on the site and provides

Policy	Conformity with the Policy
<b>g.</b> the impact on municipal <i>infrastructure</i> , services and traffic;	needed housing units within the North Block area, which is identified for intensification. The building provides commercial floor area in the form of three units fronting both streets, in accordance with Plan direction.
<b>h.</b> comments and submissions of staff, agencies and the public; and,	
i. the degree to which the proposal creates a precedent.	<b>g.</b> The Servicing Report and Traffic Impact Study concluded that the development can be supported by the existing infrastructure.
	<b>h.</b> Comments received from technical review agencies, internal departments, and the public have been considered through the technical review process.
	i. The development reflects a desirable condition for the North Block area and is supported by Plan direction and site-specific technical study. Similar developments in the North Block area would require independent study which would be reviewed based on their own merits.
<b>9.5.25.</b> The City may approve a by-law authorizing an increase in height or density beyond that allowed in the zoning by-law pursuant to the <i>Planning Act</i> , in return for facilities, services or matters benefiting the public, including the following:	The Planning Act no longer allows the City to provide height and density bonusing under Section 37. Community Benefits Charges will be taken at the time of building permit in accordance with the Community Benefit Charge By-Law.
<b>a.</b> providing a wide range of clearly specified and designed housing types, including <i>affordable</i> housing and housing for seniors and individuals with special needs;	
<b>b.</b> providing parkland dedication beyond what is already required by this Plan;	
<b>c.</b> protecting features of the <i>natural heritage system,</i> such as <i>woodlands</i> , beyond the parkland dedication requirements of the <i>Planning Act</i> ;	

Policy	Conformity with the Policy
<b>d.</b> improving access to public transit facilities;	
<b>e.</b> providing public areas, pathways, and connections to external public pathways/trail systems;	
<b>f.</b> providing public and/or underground parking;	
<b>g.</b> providing community and open space facilities such as small parks, day care centres, community centres, <i>recreation</i> facilities, cultural facilities;	
<b>h.</b> conserving cultural heritage resources;	
<ul> <li>i. protecting or enhancing significant views;</li> </ul>	
j. providing public art;	
<b>k.</b> providing green technology and sustainable architecture and alternative construction methods such as "green roofs" and LEEDR certified buildings;	
I. providing streetscape improvements in accordance with Council-endorsed documents such as the Downtown Action Plan; and,	
<b>m.</b> including local improvements identified in community design plans, <i>community improvement plans</i> , secondary plans, capital budgets or other implementing plans or studies.	





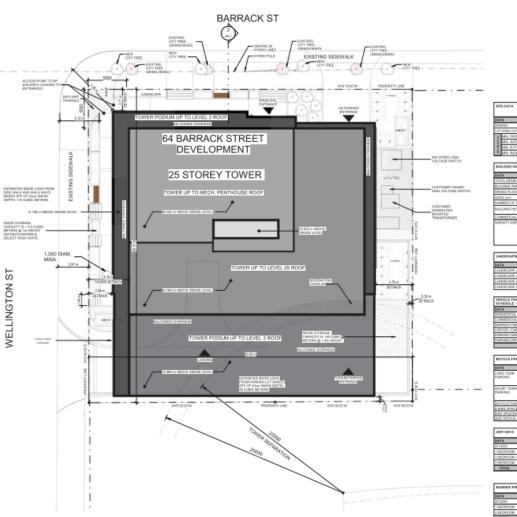


O CONTEXT PLAN

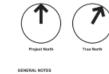
1:200 ARCHITECTS 2 ZONING AMENDMENT r8 Manufacture and a second A1.1

JAA

KITCHEMER



SITE DATA					BIKE P	ARKING
DATA	_	PEDAPED	_	PROVIDED	Type	Parkin
23976	_	ZOVING BY-L		2 - 0712016	LONG TEPM	
LOT AREA (17)				1708.0 (m/s	LEVEL P2 E-Parting Space 1800x280	0
MIN. FRONT YARD (III)		ADLENGTON ST	-1 (n) V	ELLINGTON ST. = 2.96 (n)	Stacked 800x1800	4
MIN. FRONT WARD (IN) MIN. INTERIOR SIDE Y MIN. EXTERIOR SIDE Y	VRD-(m)	0.000		0.48 (m)	10/01/21	
MIN. EXTERIOR SIDE 1 MIN. REAR WARD INT	WID IN	DARRACK ST. = 0 0 (m)	1001	5485AGK ST. = 2.77 (m) 0.38 (m)	5-Parking Space 1800x280 Backed 800x1800	0 8
BUILDING DATA					LEVILS	
DATA	_	PEGLIPED	_	PROVIDED	Collecting Space (1800-08) Balanced Book (1800	0 21
DATA TOTAL DENEITY (E of only)	107	PEDARED 123 UNITS I NET N	341 **	PROVIDED MITS (0.111 ha = 2.010 ha	LONG TERM	311
FUILDING APER, MIT	-	XX (W <sup>2</sup> )		1,231 (m)	SHORT TERM	
SROSS FLOOR AREA (1/7)		88 (W)		18,808 (147)		
SCPA (w)		-		22,793 (17)	In Ground Suttantia In Ground Suttantia	1
NUMBER OF STORIES	_		-	25	SHORT TERM	29 390
BUILDING HEIGHT (m)		MAX 21.5 (m)		S TOP PAPAPET: 63.8m (m 5 TOP PAPAPET: 63.8 (m)	Grand Infail	390
COMHERIOAL AREA (m5)				258 (m²) ICLEVEL 3 & 4 AMENITY		
AMENITY AREA (11')	10.11*1	NER UNIT = 5,440 m	1	INDEXCEPTED 2 IS 4 ANELNETY INDEXCEPT = 287 (m <sup>2</sup> ) SUTERCEPT = 287 (m <sup>2</sup> )	CAR P.	ARKING
			P180	C 54.0 TOTAL = 515.3mT	Stall Type	P2/9
					10/01/92	
			944	PRO TOTAL = 3,477 (1/2)	Stew 1 STALL	1
LANDSCAPING DATA					TINDARD ITS.L	N N
D47A		859,485	10	PROVIDED	LEVEL PI BARREN PRES STALLT	TTA I
LANDRONPE AREA (N) LANDRONPE AREA (N')		0	-	38.1.00	INVESTIGATION CONTRACT.	YPEB
LANDROAPE AREA (BOPTE	CARELLOS	+ +	-	100 (147)	ISING, ETVLL	p
LANDSCAPE AREA (HARD)						
				218 (147)	STREAKD STRLL	32
	CAN U IN				SANCE UP IT.	33
VEHICLE PARKING DATA	6.09%) (FT				GAAGE LEVEL BARREN FREE STALL - T	50 50 7991.0
VEHICLE PARKING DATA SCHEDULE - PA1				218 (14)	GRADE LEVEL BARRER FREE STALL - 1 BARRER FREE STALL - 1	7196.00 1
VEHICLE PARKING DATA SCHEDULE - PAH DATA		PERCEMPEN	T = 85		GAAGE LEVEL BARREN FREE STALL - T	791.0 D
VENICLE PARKING DATA SCHEDULE - PAH DATA RESIDENTIAL PARKING COMMERCIAL		PERCARPEN 0.24 PER UNIT NA = 0	T = 83	218 (W) PROVIDED 82 (NCLLOING SP) 0	GAADE LEVEL BAKERIN FREIE STALL - T TOALL STALL STAREMARE STRLL	2
VENICLE PARKING DATA SCHEDULE - PAI DRA RESIDENTIAL PARKING COMMERCIAL DARRESS FREE PARKING		PERCEMPEN	T = 83	211 (v) PROVIDED	GANGE LEVEL MARKEN PRES STALL - 7 SMALL STALL - 1 STARLARD STALL - 1 LEVEL 1 LEVEL 1 MARKEN PRES STALL - 7	2
VENICLE PARKING DATA SCHEDULE - PAI DRA RESIDENTIAL PARKING COMMERCIAL DARRESS FREE PARKING		HE CALING 0.24 PER UNIT NA = 0 2% +1 = 1.25 (PC)	T = 83 JND 10 I)	218 (9 <sup>2</sup> ) <b>PROVIDED</b> R0 (NG2LIGING BP) 0 8 (A TYPE A & TYPE B 7	GANGE LEVEL MARKEN PRES STALL - 7 SMALL STALL - 1 STARLARD STALL - 1 LEVEL 1 LEVEL 1 MARKEN PRES STALL - 7	2
VEHICLE PARKING DATA SCHEDULE - PAR DATA RESOLITION, PARKING COMIDION, EXPERITIVE PER PARKING VISITOR - CAR SHARE PARKING DATA SHARE		PELGURPE 5.24 PER UN NA = 0 2% +1 = 1.23 PR0 7 2.46 X 5.5 6.7m	T = 83 JND TO 8) M	211 (9 <sup>2</sup> ) <b>PROVIDED</b> R1 (NCLEDING RF) 0 8 (A TYPE R & A TYPE R 7 2.45 X 51 M 6.0 M	GALOF (FAR), RAMER FEES TALL - T TARL FEEL THEAMS THE TRU LOWEL FREE TALL - T TARL FEEL THEAMS THE TALL - T	4 7798.A D 0 15
VEHICLE PARKING DATA SCHEDULE - PAR DATA RESOLITION, PARKING COMIDION, EXPERITIVE PER PARKING VISITOR - CAR SHARE PARKING DATA SHARE	TOTAL	PERCEPTER 0.24 PPUN UM NA = 0 23, +1 = 4.83 PO 7 2.46 X 5.3	T = 83 JND TO 8) M	212 (1/2) PROVIDED EX (NCLUENC B*) 0 8 (4 TVPE A.8 4 TVPE B 7 2.61 X 5.319	GANGE LEVEL MARKEN PRES STALL - 7 SMALL STALL - 1 STARLARD STALL - 1 LEVEL 1 LEVEL 1 MARKEN PRES STALL - 7	2
VENICLE PARIMIC DATA SCHEDULE - PAH DERDINITER, PANIONE DOMETICA, ANNOLE PREI FARMAR NECOTO LOS SAMAR NECOTO		PELGURPE 5.24 PER UN NA = 0 2% +1 = 1.23 PR0 7 2.46 X 5.5 6.7m	T = 83 JND TO 8) M	211 (9 <sup>2</sup> ) <b>PROVIDED</b> R1 (NCLEDING RF) 0 8 (A TYPE R & A TYPE R 7 2.45 X 51 M 6.0 M	GALOF (FAR), RAMER FEES TALL - T TARL FEEL THEAMS THE TRU LOWEL FREE TALL - T TARL FEEL THEAMS THE TALL - T	1 2 4 7798.A 2 0 8
VENELLE PARKING DATA SCHEDALE - PAI DER ANDRES - PAIR DATA ANDRES - PAIR - PAIR NEODEL DAR MICHAE NEODEL DAR MICHAE NEODEL DAR MICHAE ERCYCLIE PARKING DATA		HILDONIA 6 SA PERLAN MA 40 2% 41 = 1.03 PGU 7 2.04 X 50 6.7m 30 (0.34 PDR)	T = 83 (ND TO 8) (N) UN(T)	218 (W) PROVIDED 80 (MCLERING BY) 0 11 (1799) 8.4 (1799) 8 7 2.86 (5.85) 8.09 90 (J.24 PER LMT)	GALOF (FAR), RAMER FEES TALL - T TARL FEEL THEAMS THE TRU LOWEL FREE TALL - T TARL FEEL THEAMS THE TALL - T	1 2 4 7798.A 2 0 8
VENICLE PARKING DATA SCHEDRALE - PAN BRAN BRAN BROTTELL, PARKING COMPETITION PARKING INFORM CAN BRANK INFORM COMPLEX AND COMP REPORT OF A CAN BE COMP REPORT OF A CAN BE COMPLEX BRANCHED OF A CAN BE COMPLEX AND CAN BE COMPLEX BRANCHED OF A CAN BE COMPLEX AND	TOTAL	10100.0001 0.52174761.0007 NAL470 270,412 = 0.03,9001 7 2.600 × 5.0.5 6.7m 301(0.34 PDR1) 301(0.34 PDR1) 302(0.04 PDR1)	T = 83 (ND TO II) (IN) (IN) (IN) (IN) (IN) (IN) (IN) (	211 (9 <sup>2</sup> ) <b>PROVIDED</b> R1 (NCLEDING RF) 0 8 (A TYPE R & A TYPE R 7 2.45 X 51 M 6.0 M	GALOF (FAR), RAMER FEES TALL - T TARL FEEL THEAMS THE TRU LOWEL FREE TALL - T TARL FEEL THEAMS THE TALL - T	4 7798.A D 0 15
VERICLE PARKING DATA SCHEDIALE - PAY BRA BRA BROTHTA, PARKING COMPERIAL ANDROLO DATABLE VIETON / CAR SHARE ANDROLO DATABLE INCOME PARKING DATA BRA	TOTAL	PERCEPTION 0.20 PERCENT Not = 0 216 + 1 = 4.03 PERCE 7 216 + 1 = 4.03 PERCE 7 216 + 1 = 4.03 PERCE 7 216 + 1 = 4.03 PERCE 0.3 PERCENT 0.3 PERCENT	T = 63 (ND TO II) III III IIII IIII IIII IIIII IIIII IIII	212 (0 <sup>2</sup> ) <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECW</b>	GALOF (FAR), RAMER FEES TALL - T TARL FEEL THEAMS THE TRU LOWEL FREE TALL - T TARL FEEL THEAMS THE TALL - T	4 7798.A D 0 15
VERCLE PARKAG DATA SCHEDALE - NAI BRA BRA BRANTIA FUNCASI COMINDANA MARCINA BRANTIA - NAIRAGA BRANTIA	TOTAL SECONTA SOME NEW SOME NEW	PRICEMENT 5.20 PPER LAN NA = 0 270, +1 + 8.25 PPER 7 2148 25 3 6.7m 38 (0.34 PDP) 98 (0.34 PDP) 08 PDE (A 8.2 PDP 158 3.3 PD	T = 63 (ND TO II) III UN(T) RED 4T = 310 (30211 + 1	213 (0 <sup>4</sup> ) 10 (462,0294 30 <sup>4</sup> ) 11 (462,0294 30 <sup>4</sup> ) 12 (1774 6, 4 6 1794 8 12 (1774 6, 4 6 1794 8 16 (124706 0.001) 16 (124706 0.001) 17 (100006 17 (100006) 18 (11740000)	GALOF (FAR), RAMER FEEL TALL - T TARL FEEL THEAMS THE TRU LIVEL I DAMEN FREE TALL - T RAME FEEL THEAMS THE TALL -	4 7798.A D 0 15
VERIFLE PARAGE DATA SCREDALE - PAI BRA BRA BRANCHAL, PARAGES COMPORTAL SCREDALE, PARAGES SCREDALE, PARAGES SCREDALE PARAGES BRANCHAS DRIVENSIONEL AND A BRANCHAS DRIVENSIONEL AND A BRANCHAS DRIVENSIO	TOTAL ESECOTIA CAR ICO SOME ESECOTIA	PRODUCE 6 20 PPE (APT N(A = 0 3%) +1 = 4.03 P02 7 2.06 8 5 8 6.76 30 (3.34 P02) 90 (3.34 P02) 0.8 5 2 P04 102 3.2 P04 102 3.	T = 63 (ND TO K) (ND TO K) (NT = 1) (NT = 1) (NT = 1) (NT = 1)	212 (0 <sup>2</sup> ) <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECWORD</b> <b>IFECW</b>	GALOF (FAR), RAMER FEEL TALL - T TARL FEEL THEAMS THE TRU LIVEL I DAMEN FREE TALL - T RAME FEEL THEAMS THE TALL -	4 7798.A D 0 15
VERICLE PARKING DATA SEREDALE PAR BRAN REISONTIAL PRIVATI COMPONIA REISONTI CLE SOME NATIONAL DATA BROWN COMPLEX REISONTI CLE SOME PARKING DATA REISONTICAL DAT	TOTAL SSECATIA 2014 ISSA SSECATIA SSECATIA SSECATIA SSECATIA SSECATIA SSECATIA	10100.0000 0.314 PEPTIL DAT NAN = 0. 316 +12 = 0.33 PEOL 0.316 +12 = 0.33 PEOL 0.316 PEOL 0.316 PEOL 0.316 PEOL 0.317 PEOL 317	T = 63 JND TO IC) IND TO IC) IND IND IND IND IND IND IND IND	212 (07)  PROVISIO  PROVISIO  PROVISIO  PROVISION  PROVIDED  PROVID  PROVIDED  PROVIDED  PROVIDED  PROVIDED PROVIDED PROVIDED	GALOF (FAR), RAMER FEEL TALL - T TARL FEEL THEAMS THE TRU LIVEL I DAMEN FREE TALL - T RAME FEEL THEAMS THE TALL -	4 7798.A D 0 15
VERICLE PARKING DATA     SEREDULE PARKING     DEM     EVA	TOTAL SSECATIA 2014 ISSA SSECATIA SSECATIA SSECATIA SSECATIA SSECATIA SSECATIA	PRODUME C.S.I.P.P. LLB MA - 0 31, -1 - 2.23, POJ. 7 2.198, 7.5, 8 6.7m 391, 72, 8 7 911, 72, 8 7 911, 7 911, 7 911	T = 63 JND TO II) III IIII IIII IIIII IIIII IIIII IIIIII	213 (07)  PROVIDED  PROVIDED  10 (02) (02) (02) (02) (02) (02) (02) (02	GALOF (FAR), RAMER FEEL TALL - T TARL FEEL THEAMS THE TRU LIVEL I DAMEN FREE TALL - T RAME FEEL THEAMS THE TALL -	4 7798.A D 8 15
VERCLE FARMO DATA SCREDULE FAM BRA REDUCTIS, FAMOUS COMPENSA ANAVERIT VERCENTIS ANAVERIT VERCENTIS ANAVER ANAVE	TOTAL SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION	180.0.819 6.3119781.047 184.40 2.448.453 6.788 91.0244.400 184.02 184.0	T = 60 AND TO IC IN UNIT UNIT ALLO ALLO ISTORET I	213 (07)	GALOF (FAR), RAMER FEEL TALL - T TARL FEEL THEAMS THE TRU LIVEL I DAMEN FREE TALL - T RAME FEEL THEAMS THE TALL -	4 7798.A D 8 15
VERICLE FARENCE DATA SCHEDALE, FAHL BEXA TE DOINTIAL FREDONT CONFIDENCE INFORMATION FARENCE INFORMATION CONFIDENCE INFORMATION CONFIDENCE INFORMATION CONFIDENCE INFORMATION SCHEDALE FARENCE INFORMATION SCHEDALE FARENCE INFORMATION SCHEDALE FARENCE INFORMATION SCHEDALE FARENCE INFORMATIONI INFORMATIONI INFOR	TOTAL SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION	9800,991 5,3179 (1.6) 7,41 = 551 (96) 7,41 = 551 (96) 9,10 = 55 9,10 = 55 9,10 = 55 9,10 =	T = 63 (ND TD II) III IIII IIII IIIII IIIII IIIII IIIIII	213 (07)  PROVIDED  PROVIDED  10 (042) 000  11 (042) 00  11 (042) 00  12 (042) 00  14 (042) 00	GALOF (FAR), RAMER FEEL TALL - T TARL FEEL THEAMS THE TRU LIVEL I DAMEN FREE TALL - T RAME FEEL THEAMS THE TALL -	4 7798.A D 0 15
VERCLE PARKING DATA SCHEDURG - PAR SCHEDURG - PAR S	TOTAL SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION	9800,991 5,3179 (1.6) 7,41 = 551 (96) 7,41 = 551 (96) 9,10 = 55 9,10 = 55 9,10 = 55 9,10 =	T = 63 (ND TD II) III IIII IIII IIIII IIIII IIIII IIIIII	213 (07)	GALOF (FAR), RAMER FEEL TALL - T TARL FEEL THEAMS THE TRU LIVEL I DAMEN FREE TALL - T RAME FEEL THEAMS THE TALL -	4 7798.A D 0 15
VERCLE PARKING DATA SCHEDURE - MAI DERA ERA E Control Francesco Scheduler - Scheduler Scheduler - Scheduler Scheduler - Scheduler Bechteller Parking Data Bechteller - Scheduler Scheduler - Scheduler Bechteller - Scheduler Bechtel	TOTAL TOTAL SALE OF A SALE OF A SOFA	18 02.093 6 30.1997 (Jan Mak 10) 18 41 4 20 (2012) 7 2 46 4 20 (2012) 7 2 46 4 20 (2012) 7 2 46 4 20 (2012) 7 2 4 (2012) 7	T = 63 (ND TD II) III IIII IIII IIIII IIIII IIIII IIIIII	273.091	GALOF (FAR), RAMER FEEL TALL - T TARL FEEL THEAMS THE TRU LIVEL I DAMEN FREE TALL - T RAME FEEL THEAMS THE TALL -	4 7798.A D 0 15
VERCLE PARKING DATA SCHOOLS - PARKING DATA SCHOOLS - PARKING SCHOOLS - PARKING SCHOOLS - PARKING SCHOOLS - PARKING SCHOOLS - SCHOOLS - PARKING SCHOOLS - SCHOOLS - SCHOOLS - SCHOOLS - PARKING SCHOOLS - SCHOOLS - SCHOOLS - PARKING SCHOOLS - SCHOOLS - SCHOOLS - SCHOOLS - SCHOOLS - SCHOOLS - SCHOOLS - SCHOOLS - SCH	TOTAL TOTAL SALE OF A SALE OF A SOFA	1950/0971147 6.24/1971147 1964 10 235-11-6.221 (2000) 235-11-6.221 (2000) 235-11-6.221 (2000) 235-11-6.221 (2000) 245-11-6.221 (	T = 63 (ND TD II) III IIII IIII IIIII IIIII IIIII IIIIII	272.091	GALOF (FAR), RAMER FEEL TALL - T TARL FEEL THEAMS THE TRU LIVEL I DAMEN FREE TALL - T RAME FEEL THEAMS THE TALL -	4 7798.A D 8 15
VERCLE PARKING ONTA SCHEDURG - PHO TOTAL THE PHOTOS SCHEDURG - PHOTOS SCHEDURG - PHOTOS SCHEDURG - PARKING SCHEDURG - PARKING SCHEDURG - PARKING SCHEDURG - SCHEDURG SCHEDURG - SCHEDURG SCHEDURG SCHEDURG - SCHEDURG	TOTAL TOTAL SALE OF A SALE OF A SOFA	18 02.093 6 30.1997 (Jan Mak 10) 18 41 4 20 (2012) 7 2 46 4 20 (2012) 7 2 46 4 20 (2012) 7 2 46 4 20 (2012) 7 2 4 (2012) 7	T = 83 IND TO IC) IND TO IC) IND TO IC) ICO ICO ICO ICO ICO ICO ICO ICO	211(4) 211(4) 211(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(	GALOF (FAR), RAMER FEEL TALL - T TARL FEEL THEAMS THE TRU LIVEL I DAMEN FREE TALL - T RAME FEEL THEAMS THE TALL -	4 7798.A D 0 15
VERCLE PARKING DATA SCHEDURE - MAI DERA ERA E Control Francesco Scheduler - Scheduler Scheduler - Scheduler Scheduler - Scheduler Bechteller Parking Data Bechteller - Scheduler Scheduler - Scheduler Bechteller - Scheduler Bechtel	TOTAL TOTAL SALE OF A SALE OF A SOFA	IN CLARK     C.N. PIPE LAT     C.N. PIPE LA	T = 83 IND TO IC) IND TO IC) IND IDD IDD IDD IDD IDD IDD IDD	315(4) <b>3136(100)</b> <b>3136(100)</b> <b>3136(100)</b> <b>3136(100)</b> <b>3136(100)</b> <b>3136(100)</b> <b>3136(100)</b> <b>3136(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b>	GALOF (FAR), RAMER FEES TALL - T TARL FEEL THEAMS THE TRU LOWEL FREE TALL - T TARL FEEL THEAMS THE TALL - T	4 7798.A D 0 15
VERCLE PARKED DATA SCHEDUNTER, PARKED SCHEDUNTER, PARKED SCHEDUNTER, PARKED SCHEDUNTER, PARKED SCHEDUNTER, PARKED SCHEDUNTER, PARKED SCHEDUNTER, SCHED	TOTAL TOTAL SALE OF A SALE OF A SOFA	BICAMPS     EXTERNAL     E	T = 83 IND TO IC) IND TO IC) IND TO IC) ICO ICO ICO ICO ICO ICO ICO ICO	315(4) <b>3136(100)</b> <b>3136(100)</b> <b>3136(100)</b> <b>3136(100)</b> <b>3136(100)</b> <b>3136(100)</b> <b>3136(100)</b> <b>3136(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b> <b>3137(100)</b>	GALOF (FAR), RAMER FEES TALL - T TARL FEEL THEAMS THE TRU LOWEL FREE TALL - T TARL FEEL THEAMS THE TALL - T	1 2 4 7798.A 2 0 8



 De wei scale drawings. Writen dimensions shall have prezedence over scaled dimensions.
 All work shall compty with the 2912 Details Building Code

 Cercinations must check and verify all dimensions and specifications and report any discregarizes to the activities, before proceeding with the work.

 All cardinations and eucl-contributors shall have a set of approve construction documents on sile at all firms.
 All documents remain the property of the doublest. Unsufficiently use, resplication, and us association of these.

tocuments is probabled althout within primitation. The contra documents were prepared by the consultant for the account of the sense. 5. The material conducted beens withouts the consultants land

If programmer, Any upo which a third party index of the common documents, or any estimate ontor doctations is be made based on them are the responsibility of such third parties. The consultant accepts as responsibility for decompete, if any discussion estimates are seen as decision estimates.



No.	Date	Bavision
1	2023-10-20	ISSUED FOR COORDINATION
1	2012/10/24	DISUBS FOR COORDINATION
3	2023-11-18	ISSUED FOR QUENT REVEW
4	2010-11-22	COLLECT FOR CLENT REVEW R
-6	2023-12-87	ISSUED FOR COORDINATION
6	2023-11-15	ISSUED FOR ZONING BHUNII AMENDMENT SURMISSION 2
Т	2014-02-28	DISUED FOR COORDINATION
8	2024-03-20	ISSUED FOR COORDINATION
3	2014-03-27	DISUBILITY FOR FINAL COOPEINATION
10	2024-04-85	ESSUED FOR ZONING ERLAW AMENDMENT SUBAILSBORG 3
-11	2028-05-24	ISSUED FOR COORDINATION
0	2024-05-30	COLUMN FOR TAXABLE PROVIDED AND ADDRESS OF SHEET
	2010/09/30	SUBJECTION ZONING EILAU AMENDAENS SUBARSSION 4

64	Barrack St,	
1	Kingston	

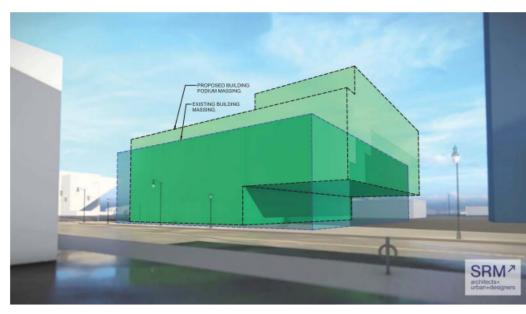
	Project No.		
		23856	
SBW2	5 ang 5 m		
	Poet ty: FIGH	AAL	
ronitects+ irban+designers	MICHENER		
	Per Date / Time 20204_06_07	11-40-01 AM	

SITE PLAN

JO ASSOCA	Inatry Inde As indicated
N = 18	THUE ZONENG AMENDMENT
of ARCHITECTS 2	r13
UCHCE 3254	A1.2



PODIUM MASSING COMPARISON - FRONT CORNER



PODIUM MASSING COMPARISON - REAR CORNER

Contractors must check and worky all dimension preventededs. For Consultants, tool judgement is //23.056 - 64. Barmack S1., Kinggston

o nd scale d he material co Vu tode sk |

#### GENERAL NOTES

 De wei weate drawings: Tritler dimensions shall have prioritentence and solid dimensions.
 All work shall comply with the 2012 Delaste Building Code a antercommit.

speculations and report any disorgancies to the activities' before proceeding with the work. 4. All certifications and eulercontractors shall have a set all appro-

8. A5 documents remain the property of the architect. Unsufficient use, resolution, and/or reproduction of these documents is prohibited without antitory permission. The control documents were prepared by the consulted for the account of the second.

8. The material contained herein withouts the consultants level judgment in spirt of the information available to him at the finanof properties. Any saw which infor party models of the control documents, or any estimate calor decisions is for made lossed on them are the sequentiability of such third parties.

suffered by any third party as a result of decisions made or actions beaution the contract documents.

	_	SLAMARIENCH 4
•	222404-02	ISSUED FOR ZONING EPLANFAMENDAENT - SUMMISSION 3
2	2023-11-15	EISUED FOR 20NING EISLAW AMEMDAIENT - ISUBAIISBON 2
Σ.	2010/11-13	SOURD FOR QUERT REVEW
1	525-10-20	ISSUED FOR COORDINATION
ka.	Date	Breislan

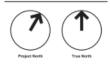
# 64 Barrack St,

Kingston

	r njast na	23856	
SRM <sup>2</sup>	5 arry 5 m		
	Train for FIGH	United Sc.	
architects+ urban+designers	KITCHENER		
	Pot.Oate   Time 2024-06-30	10:23:02 AM	

Massing Model



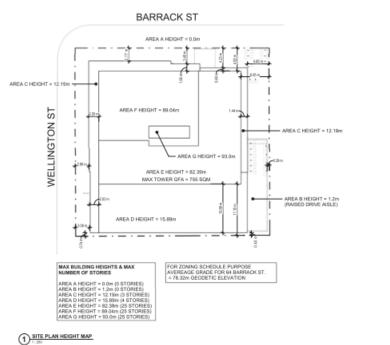


GENERAL NOTES

 De seit scale deseings. Writen dimensions shall have presedence-andr scaled dimensions. All work shall comply with the 2912 Ontarie Building C amendments.

the property of the last

complex no responsibility if of hind pairty as a nexult of d



7

Constrant with a Constrant test ) Barrack SL.,

1	2029-04-85	ISSUED FOR 20NING EPCARFAMENDMENT - SUBMISSION 3
_		ESSUED FOR 20NING BILAW AMENDMENT - SUBMISSION 4

SUN-OF-ES ESSUED FOR 20 NEG ERLAN AMEMORE SUBMITISION 3		
Date	Revision	

2039-04-85	SSUED FOR ZONING EITLAW AMENDAENT
2029-00-30	SSUED FOR ZONING ERLAW AMENDMENT- SLEMMERICH 4

64 Barrack St,

Kingston

HEIGHT MAP

100.00

Per Data i Ten 2024-06-07 11:40:45 AM

04/10/24 N. BOH JAA

KITCHENER

1:250

r2 A1.4

ZONING AMENDMENT

Inclusi Kennel

SRM

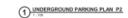
Read of

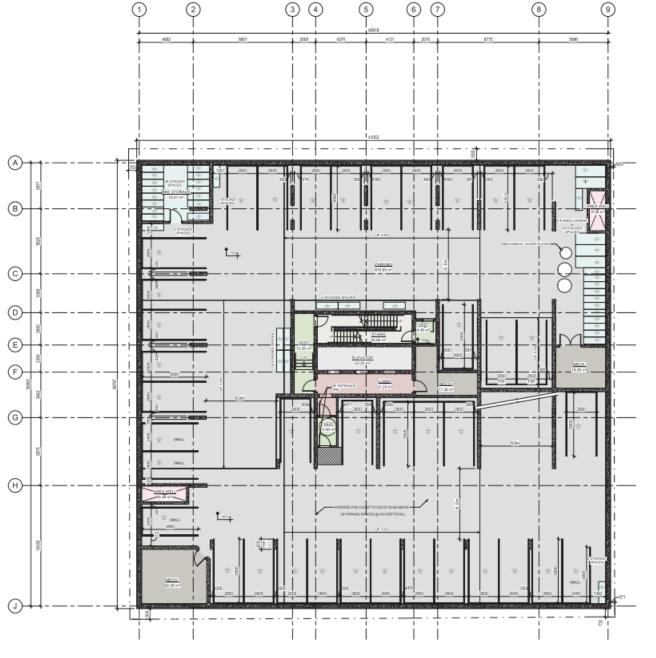
architects+ urban+designers

ASSOC.

All the second s

ARCHITECTS 2







ARCHITECTS 2

Minister Indian United Indiana

14	2024-05-30	ISSUED FOR ZONING BILAW AMENEMENT -
		SLEARED CH 4
12	2029-05-30	ISSUED FOR 20NING EITLAW AMEMDMENT - ISLEMISSION 3. RT
72	2034-05-24	GSUED FOR COORDINATION
11	2024-04-85	SISSIED FOR ZONING BRUND AMENDMENT - SUBMISSION 3
10	2024-03-27	ISSUED FOR FINAL COOPDINATION
- 15	2014-03-20	CISUED FOR COORDINATION
8	3024-03-18	ISSUED FOR COORDINATION
T	2014-02-28	CISUED FOR COORDINATION
6	2023-11-18	ISSUED FOR ZONING BRUNI AMEMEMENT - SURING BIOTI 2
- 6	3025-12-87	ISSUED FOR COORDINATION
4	2023-11-22	DELED FOR CLERIT REVEW R
- 8	2023-11-12	ISSUED FOR OLENT REVEW
2		COLLED FOR COCRDINATION
1	3023-06-27	ISSUED FOR ZONING BYLAW AMENDMENT
_		
Mox.	Date	Revision

KITCHEMER

1:100 AMENDMENT

A2.2

-

wateri Norti True Most GENERAL NOTES De net scale dranings. Writen dra prezedence over scaled dransport.

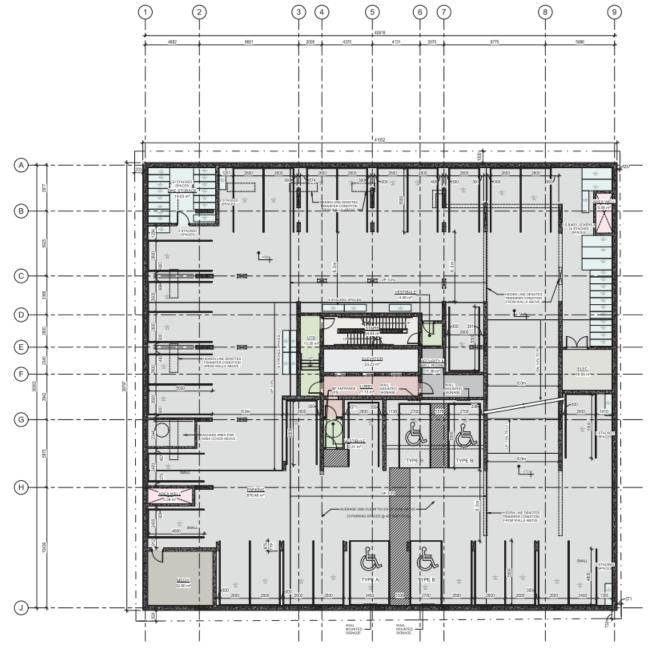
Exhibit H

Report Number PC-24-038

work shall comply with the 2812 Delate Building Gode end/wer/b.

consultant accepts no responsibility for red by any third party as a neault of dec





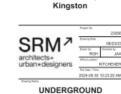




GENERAL NOTES

De not scale dranings. Write providence war scaled draw work shall comply with the 2012 Detunic 8 encreance.

### Exhibit H **Report Number PC-24-038**

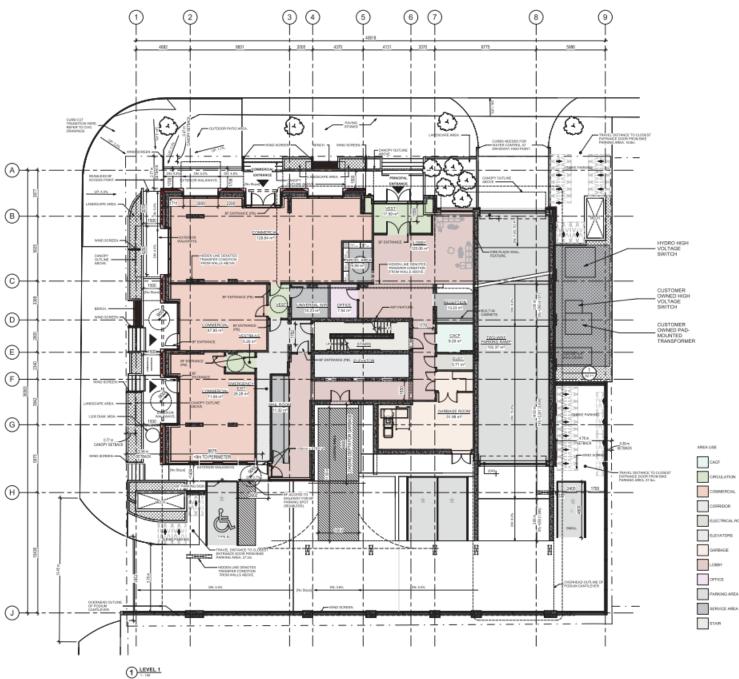


WO ASSO 1:100 ZOHING AMENDMENT r14 ARCHITECTS 2 ŝ Anne inclean under 354 A2.3

UNDERGROUND PARKING PLAN - P1

KITCHENER

64 Barrack St,





GENERAL NOTES

 De wei waake deseringe. Writen dimensions shall have precedence over scaled dimensions.
 All web shall reveals with the 2012 Detects Building Cycle.

amendments. 3. Cerritectors must check and verify all dimensions and specifications and report any disongencies to the activities: before exercise the second sec

All sampactors and eutrocetostars shall have a set at approxiconduction documents on alle at all times.

Unauthorized use, modification, and/or reproduction of these documents is prohibited eithout writers permission. The centra documents user prepared by the consultant for the account of the sense.

6. The material contained herein wheels the consultants land judgement in ight of the information available to him at the time of properties. Any use which is third parts makes of the contex documents, or any retained calor decision is be made taxed.

 The consultant accepts no responsibility for clanages, if any suffered by any third party as a teaut of decisions made-or



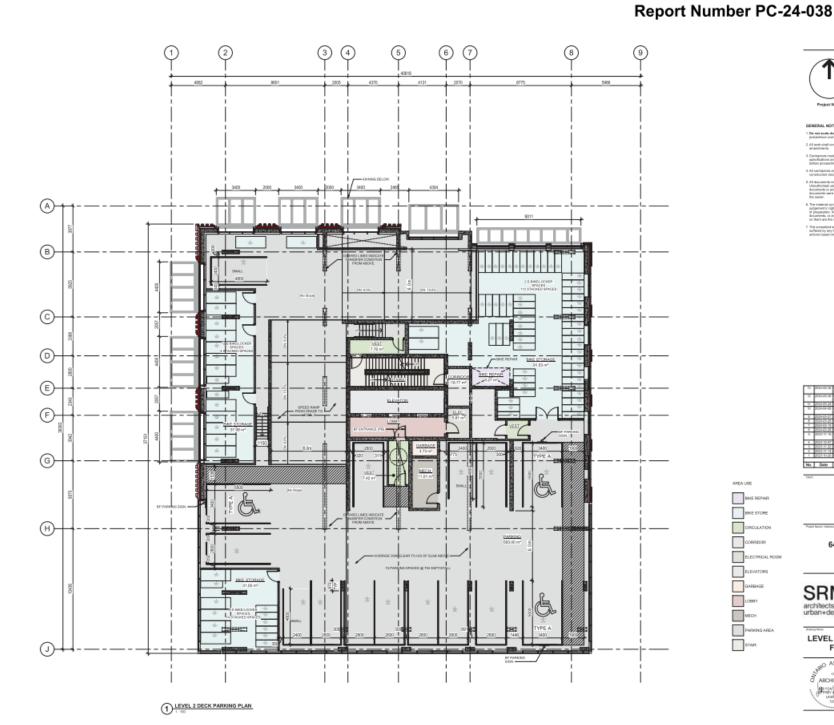


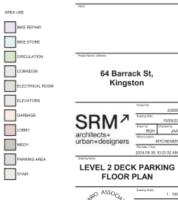
Architects+ urban+designers

64 Barrack St, Kingston

LEVEL 1 FLOOR PLAN

Daving Ealer 1:100	aND ASSOCA
THE ZONING AMENDMENT	Aller a Mill
r14	o ARCHITECTS Z
A2.4	usites 134







RITCHEMER

1:100 AMENDMENT AMENDMENT Nation No. 113

A2.5

2024-08-30 10:23:32 AM

ARCHITECTS 2 Print Indian

GENERAL NOTES Denot scale drawings. IV precedence over scaled drift A shall comply with the 2012 Onlarie

waters North

Exhibit H

realized accepts no responsibility for d by any third party as a teau't of deci







GENERAL NOTES De nei scale dranings. Writen din prezedenze over scaled dimensions

Exhibit H

**Report Number PC-24-038** 

All work shall comply with the 2812 Delarie Buildi ananomeno.

The consultant accepts no responsibility is suffered by any third party as a result of de



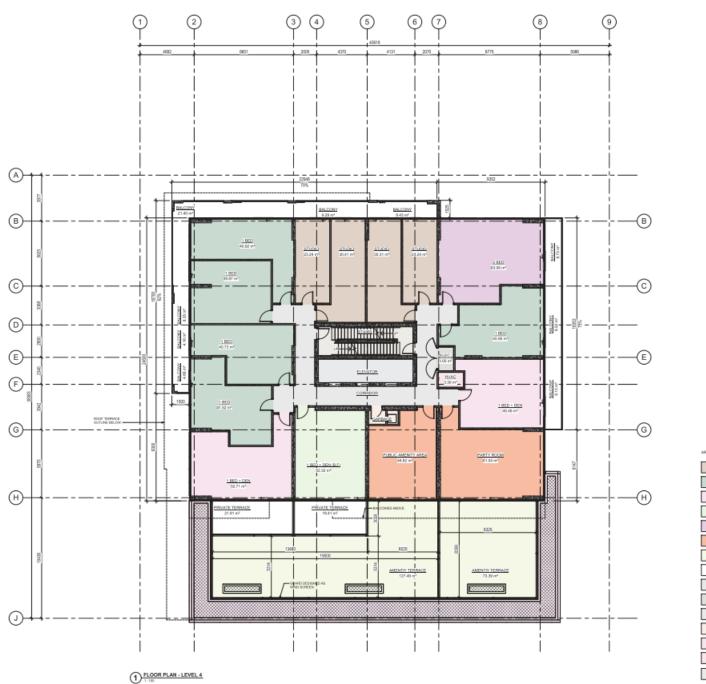
64 Barrack St, Kingston

SRM<sup>\*</sup> architects+ urban+designers JAA KITCHENER

2024-08-30 10:22:38 AM

LEVEL 3 FLOOR PLAN

BRO ASSOQ 1:100 THE ZONNG AMENDARIENT Records: ARCHITECTS 2 r12 President ucates 254 A2.6







GENERAL NOTES

 De not scale dranings. Write prezedence over scaled drant Ul work shall comply with the 2012 Onlarie By memoryance.



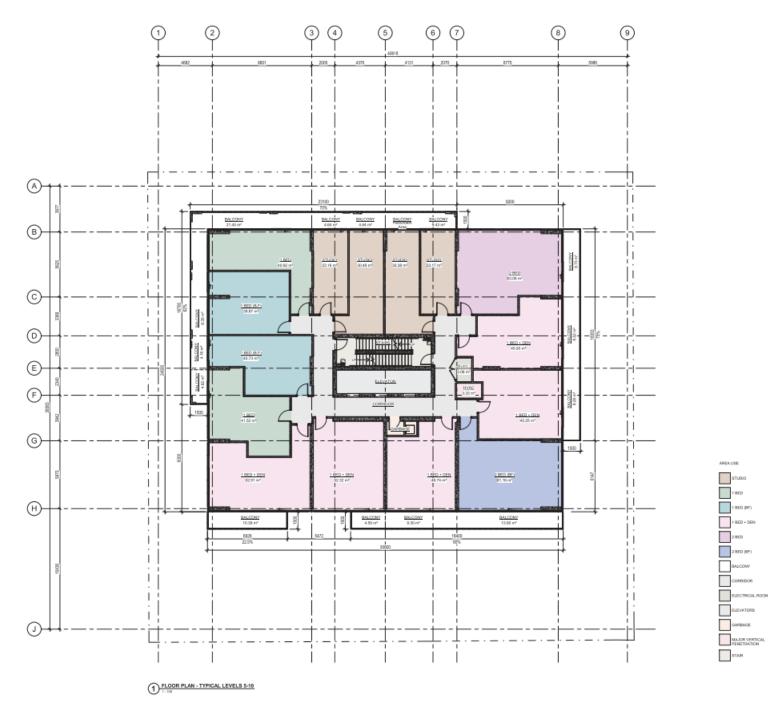
architects+ urban+designers JAA KITCHENER 2024-05-30 10:23:43 AM

LEVEL 4 FLOOR PLAN

1:100

BHAN ZONING AMENDMENT Records: ARCHITECTS 2 r12 A2.7

Exhibit H **Report Number PC-24-038** 



Project North

GENERAL NOTES

 De net scale dranings. Writen dir prezidence over scaled dimensions All work shall comply with the 2012 Detaile Building ameniments.

nd auto-contractory seoperty at the

The consultant accepts no responsibility for dar-surflered by any tritt party as a teach of decision prices beaution the context decustes.

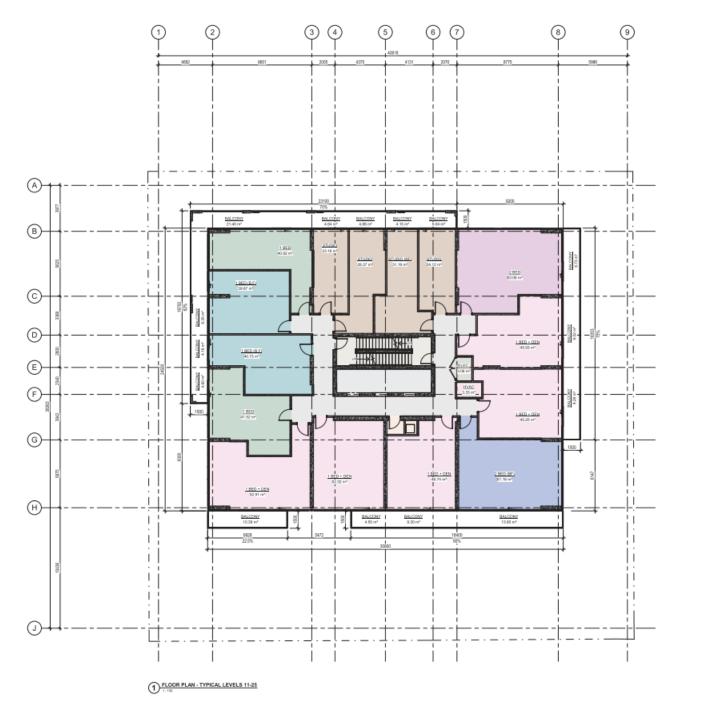
11.	Date	Buddian
1	2025-10-20	ISSUED FOR COORDINATION
7		COULD FOR CLENT REVEW
- 5	2023-11-22	ISSUED FOR OLENT REVEW R2
*	8025-11-16	ISSUED FOR ZONING BRUAIR AMENDMENT - SLIBING/SICH 2
3	2014-02-28	SISUED FOR COORDINATION
6	2004-03-20	SSUED FOR COORDINATION
T	2019-03-27	COLLED FOR FINAL COORDINATION
	2029-04-05	ESSUED FOR 20NING EPLANF AMENDMENT - SUBMISSION 3
9	2024-05-24	SSSED FOR COORDINATION
10	2021-06-30	COLUMN FOR ZONING BROAD AMERICANITY SUBMISSION 3-R1
	2020-09-30	SIGNED FOR ZONING ERLAN AMERICANING SUBARSSION 4

64 Barrack St, Kingston

SRM<sup>\*</sup> architects+ urban+designers JAA KITCHEMER 2024-05-30 10:23:47 AM FLOOR PLAN - TYPICAL LEVELS 5-10

SHO ASSOCI 1:100 ARCHITECTS

r11 Britstander under 254 A2.8





GENERAL NOTES

 De not scale dranings. Writen dra procedence-over scaled dransport. 2 work shall comply with the 2012 Detail Temption/P

1	2023-10-20	ISSUED FOR COORDINATION
7		COULD FOR CLENT REVEW
3	2023-11-15	EISUED FOR ZONING EPLANFAMENDARINT ISUBAIRSBON 2
4	2004-02-26	ISSUED FOR COORDINATION
5	2014-01-20	CISUED FOR COORDINATION
6	2024-05-27	ISSUED FOR FINAL COOPENIATION
7	2024-04-39	DELECTION CONNERSAL AMERICANT SUBMISSION 3
	2034-05-24	DISUBD FOR COORDINATION
9	2029-05-30	ESSUED FOR 20MING EPLANFAMEMEMENT SLIBMIDSICH 3-RT
10	1000	STREET A

64 Barrack St, Kingston

AREAUSE \$7400

1 8ED

1 850 (87)

1 BED + DEN

2 8ED

2 88D (87) BALCONV

CORRIDOR

ELEVATORS

OARBAGE

STAR

MAJOR VERTICA PENETRATION

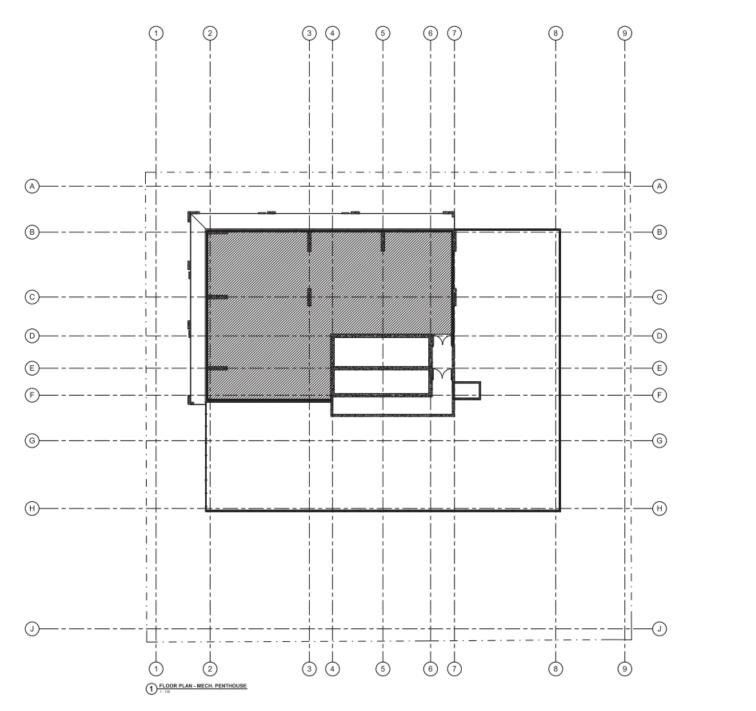
ELECTRICAL ROOM

SRM<sup>\*</sup> architects+ urban+designers JAA

LEVEL 11-25 TYPICAL

BED ASSOC 1:100 Billin ZONING AMENDMENT Records: ARCHITECTS 2 r10 Britstonen under 154 A2.9

KITCHENER 2024-08-30 10:23:51 AM





GENERAL NOTES

 De wei scale deanings. Writen dimensions shall have precedence over scaled dimensions.
 All work shall comply with the 2812 Detante Building Gode a anneorance.

 Contractors must check and verify all dimensions and specifications and report any discrepancies to the activities before proceeding with the write.

 All cartilactors and sub-costrations shall have a set all approve construction documents on site at all times.

Unsufforized use, modification, and/or reproduction of these documents is prohibited without without permission. The contrast documents were prepared by the consultant for the account of the sense.

a. The material conclusion levels reflexits the consultants land judgement in light of the information available to him at the time of progenition. Any area which is find party makes of the context documents, or any estimate calculations in the make latent an them as the sequenciativity of such third party.

 The consultant accepts terresponsibility for clamages, if any, suffered by any third party as a teault of decisions made-or actions beautions the contract documents.

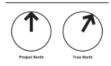
2	2028-04-85	SSUED FOR ZONING BRUNIFAMENENT - SUBMISSION 3
-	2028-05-30	SUBJECT FOR ZONING BILLAU AMENDMENT - SUBJECTION 4

64 Barrack St, Kingston

	Project No.	
		23056
architects+ urban+designers	Traving Sells	06/28/23
	Trainty: ROH	UNINE NO.
	0fe-Userin	NTCHEMER
	Pot Date   Time	
	2024-08-30	11:14:30 AM

MECH. PENTHOUSE

and ASSOC.	Inategliste 1:100
ARCHITECTS	THUE ZOWING AMENDMENT
Buildhampert .	Restor No: r3
usikes 284	A2.10





 De wei scale desetage. Writen dimensions shall have precedence and scaled dimensions.
 Al and shall comply with the 2112 Ontarie Building Code and amendments.

amenoteers. 3. Ceribadom must check and veelly all dimensions and specifications and report any discrepancies to the accused before proceeding with the work.

 All carthectors and eut-contractors shall have a set all appreconduction documents on alls at all times.

All documents remain the property of the architect. Unsufforized use, modification, and/or reproduction of these documents is exclusive address restriction. The remin

the particular of the preparent of the consultants for the account of the particular of the second s

In proparation, way and write a timo party makes of the control documents, or any reliance ontor decisions to be made based on them are the responsibility of such third parties.

suffered by any third party as a teacit of decisions made or actions based on the contract documents.

(	3 4	5	6	2		8		
B								_
©—-—	UP-1.0%		15.75	4330 <u>1</u> UP-1.05	4007	50pe) 76		_
0	·   _							_
E	 					+	-	_
(F)—-—	· ¦					-	E.Y.	_
6							1	_
H	 				et es	300		
					joon G	∞+   ≫+   		
J—-—								_
1 LEVEL 1 TO 2 PA	RKING RAMP							

 
 2
 BDIN-65-81
 FISURED FOR ZONENG ERLANS AMERIKENT -INLINENDER 4

 1
 BDIN-64-81
 BDILUET FOR ZONENG ERLANS AMERIKENT -FILINENDER 50-15

 No.
 Date
 Revelation

64 Barrack St, Kingston

Point Same Atlan

\_

Architects+ urban+designers

ENLARGED PLANS OF PARKING RAMPS

and ASSOC.	Danity Date: 1:100
ARCHITECTS	THE ZONING AMENDMENT
Building 2	Reduce No: r2
uniter 354	A2.11







De not scale drawings. precedence over scaled i

by any third party as a nexult at a

ia.	Duto	Revision
-	2023-10-20	ISSUED FOR DOORDINATION
	2010-11-13	COURD FOR QUERT REVEW
δ.	2023-12-17	ISSUED FOR COORDINATION
•	2022-11-18	ISSUED FOR ZONING BILAW AMENDMENT SLIBING SIGN 2
Ε	2014-01-28	DISUED FOR COORDINATION
5	2024-03-27	ISSUED FOR FINAL COOPENIATION
7	2024-04-85	DISLED FOR ZONING BROAD AMENDMENT SLEAKSSION 3
٤.	2094-05-24	CISUED FOR COORDINATION
Υ.	2094-05-30	ISSUED FOR ZONING DILAU AMENDAENT

Kingston

ELEVATIONS



NO ASSOC As inclusion ZONING AMENDMENT ARCHITECTS 2 Brite Incard r9 A3.1

KITCHENER

2024-05-30 10:27:37 AM





ENERAL NOTES

40.	Date	Revision
÷	1012 1011	200000100.000000000000
-		SSUED FOR COORDINATION
2	2012-11-11	COULD FOR CLENT REVEW
8	2023-12-17	ISSUED FOR COORDINATION
4	2022-11-18	ESSUED FOR ZONING BRUAIR AMEMOMENT - SLIENDSSICH 2
5	2014-02-28	SISUED FOR COORDINATION
6		ISSUED FOR FINAL COOPDINATION
7	2024-04-35	DISLED FOR ZONING BRUNE AMENDMENT SLEMISSION 3
E	2014-05-24	DISUED FOR COORDINATION
9	2039-05-30	ESSUED FOR 20NING BHLAW AMEMBAIENT- BURMERICH 3-R1
90	2029-05-30	ISSUED FOR 20HING BRUAIN AMENDAENT- BURAND BROW 4

RCRETE - R RICK TEXTURE EL - GLEAR	64 Barra Kings	
ASS PANEL -		Project No.
AZING PANEL -	SRM <sup>7</sup>	Training Tra
ON - BLACK	urban*designers	Ter Date 1 Time 2024-08-30
ER PANEL	braing fune	
NCRETE - R	ELEVAT	IONS
unes, - un		
IL-	JO ASSOCI	Drawing Scale:

alo ASSOCI.	Inaing linite As indicated
ARCHITECTS	THAN ZONING AMENDMENT
3 ARCHITECTS 2	notect to: r10
124	A3.2

KITCHENER

2024-08-30 10:32:11 AM





#### GENERAL NOTES

 De net scale dealings. Writen dimensions shall have precedence over scaled dimensions.
 All work shall comply with the 2812 Dealer Building Code on precedence.

 Certification must check and verify all dimensions and specifications and report any discrepancies to the activities before proceeding with the work.

construction documents on site at all times. 5. All documents remain the property of the architect. Unsuthorized use, resolfcation, and/or reproduction of these documents is provided allow of addition previous The restricted

 The metric of the prepared by the tormane's not the account of the sector.
 The metric conducted heath, efficies the consultants tend judgement in light of the information available to him at the time.

documents, or any relation onto decisions to be made toxed on them are the responsibility of such third parties. The consulted accepts on responsibility for charages, if any,

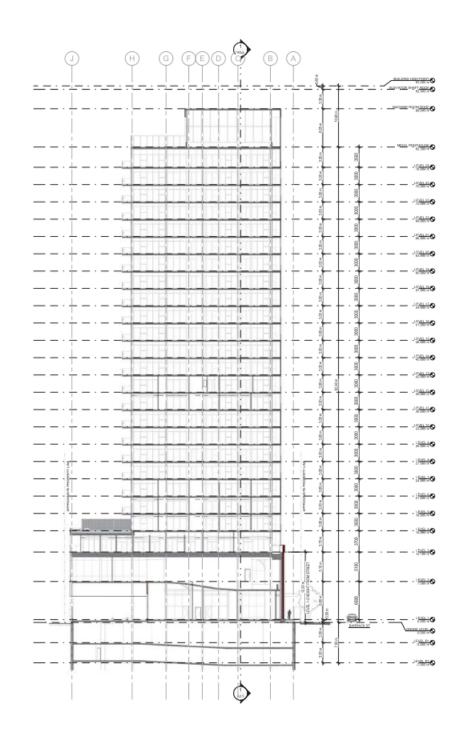
No.	Date	Revision
1	2025-10-20	ISSUED FOR COORDINATION
7		COULD FOR CLENT REVEW
3	2020-11-15	EISUED FOR ZONING EPLAN AMENDMENT SUBMISSION 2
4	2024-02-26	ISSUED FOR COORDINATION
3	2019-03-27	GISLIED FOR FINAL COORDINATION
6	2029-04-85	ISSUED FOR 20NING EPLAN AMENDMENT- SUBMISSION 3
T	2028-05-24	SSUED FOR COORDINATION
	2021-01-30	SUBJECT FOR EXAMPLE FOR AN AMERICAN SAMENY SUBJECTION 4

64 Barrack St, Kingston



ENLARGED ELEVATIONS







 All summations and sub-contractions that have a set of approvi construction documents on alls at all times.
 All documents remain the property of the architect. Unsub-to-contract was motification, and/or statistication of these documents is prohibited without antition permission. The contra documents was remained in the properties to the account.

6. The maderial contained herein willingly the consultants load judgement in light of the information pecialized to him at the first of properties. Any use which is first party metales of the control documents, or any estimate output decisions to be made tasked on them are the responsibility of such third parties.

 The consultant accepts no responsibility for charages, if any suffered by any third party as a teaut of decisions made or actions based on the contract documents.

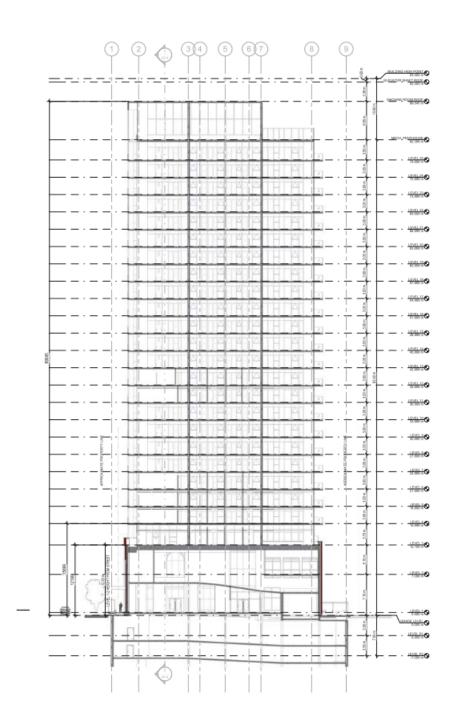
ł۵.	Dute	Revision
1	2023-02-27	PRE CONSULTATION
1		IS LED FOR COORDINATION
8	2023-11-13	ISSUED FOR OLENT REVEW
4	3025-11-18	ISSUED FOR ZONING BRUNIFAMEMENT - SUBMISSION 2
3	2018-02-28	GOULD FOR COCRUMATION
6	2024-05-27	ISSUED FOR FINAL COOPDINATION
7	2021-04-85	DELED FOR ZONING BROAD AMENDMENT - SLEMISSION 3
•	2021-06-30	SOLUTIO FOR ZONING BROAD AMENDMENT ( SUBARSSION 4

64 Barrack St, Kingston

	repairs and	23856
SDW4	Davig Sills	01/25/23
Shivi	harts: M.S.	Overset for JAA
architects+ urban+designers	Brisk-Lindon	RITCHEMER
	Percent Time 20204-06-30	10:22-28 AM

#### **BUILDING SECTION-1**





GENERAL HOTES
1. Do not used obsaling to Nitros diversions shall have proceedings only tabled diversions.
2. All ands shall comply with the 2012 Detate Building Code or animations must alway only with the 2012 Detate Building Code or animations must alway and write and the Building Code or specifications and registrar and second or the second and specifications and registrar and second and the second and the se

 All cartractors and sub-contractors shall have a set all approve conductors documents on alls at all times.
 All documents resears the property of the analytical listedness use means the property of the analytical

The security of the constant of tension settings from constant tension judgmentario sign of the information available to this at the tension of properties. Any grane which is filled apply models of the context documents, or any estimates which deviations is in each based on them as the output setting and the document of the make tension of them as the tension of the setting area. The constant as any estimates of the properties.

1	Date	Revision
1	2023-02-27	PRE CONSULTATION
1	2013-10-20	ISLED FOR COORDINATION
З.	2023-11-12	ISSUED FOR OLENT REVEW
4	2023-11-18	ISSUED FOR ZONING BRUAIR AMENDMENT - SURING BROW 2
5	2014-02-28	SISUED FOR COORDINATION
6	2004-03-27	ISSUED FOR FINAL COOPENIATION
7	2024-04-89	ESSUED FOR ZONING BRUAIR AMENDMENT SLEAKSSICH 3
•	2021-01-32	SIGLIED FOR ZONING BROAD AMENDMENT SUBMISSION 4

64 Barrack St, Kingston

SRRMA architects+ urban\*designers Tetaetre Teta

### BUILDING SECTION-2







wrgs, Contractor must check and wrfy allonemices and regist say do vanopresentations. In a Consultant, Inst J Adgress and Physics 2005;1/23 0056 - 64 Barmack St., Kimpatson (INI6). R2 002.





2024-08-30 10:28:01 AM

1:100

r7

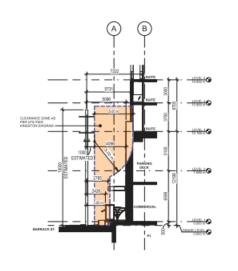
20NING AMENDMENT

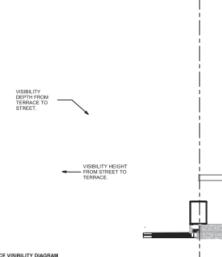
A3.11

-









(1)

(2)

hΤ



 bit devices manager, interaction of the folder presidence on stated devices.
 All work shall comply with the 2812 Delate Building Code and amendments.

 Comparisons must call only validy an emanations and specifications and report any discrepancies to the architect before proceeding with the work.

condituction documents in site at all finals. All documents remain the property of the analytical Unsubtrotized use, modification, and/or reproduction of these bocuments is prohibited without written permission. The contract documents user prepared by the consultant to the eccount of

4. The material associated learnin without the accounting learning pagements in light of the information periods to take at the time of pergensition. Any any which is third party makes of the contract documents in the maximum line except estimate contract documents in the maximum line except the segmentability of such third parties.

The contraction accepts in a responsibility for carrages, if an suffered by any third party as a teauit of decisions made or actions based on the contract documents.

No.	Duto	Revision
1	2023-10-20	ESSUED FOR COORDINATION
1		SOURCESS CLENT NEVER
3	2023-12-07	ISSUED FOR COORDINATION
4	2022-11-18	SSUED FOR ZONING BRUND AMENDMENT.
5	2018-02-28	SISTER FOR COORDINATION
6	2024-03-27	ISSUED FOR FINAL COOPDINATION
7	3024-04-85	SIGNED FOR ZONING ERLAW AMENDMENT - SLEMISSION 3
-		SUBMISSION 4

NAME OF TAXABLE PARTY AND A DESCRIPTION

64 Barrack St, Kingston

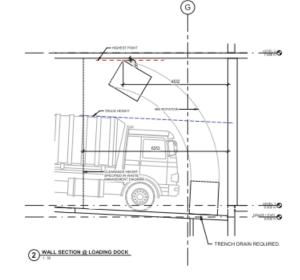


WALL SECTIONS



3 STREET SECTION @ BARRACK ST.







Ĵ. 305 TYP

INVL BOX WRICEL BOX

10 TYP.

OPTION 201

2 MAIL AND PARCEL BOX SIZES

= £

GENERAL NOTES

1. Do not scale drawings. IV/ preadmon-over scaled drive All work shall comply with the 2912 Ontarie B amendments.

sallard accepts no responsibility by any third party as a nexult of

2	2029-05-30	ISSUED FOR 20NING ERLAW AMENDMENT - SUBMISSION 4
1	2039-04-85	EISUED FOR ZONING EPLANFAMENDARINT - SUBARSHON 3
No.	Date	Brvision
_		



64 Barrack St, Kingston

ELEVATION DETAILS

hadara





KITCHENER RITCHEMER Peccesi Time 2024-05-30 10:33:56 AM

As indicated ZONING AMENDMENT

A5.0

SRM<sup>2</sup> architects+ urban+designers

SHO ASSOC

ARCHITECTS 2

Ministerion Janear 284

6740 350 BOXES 

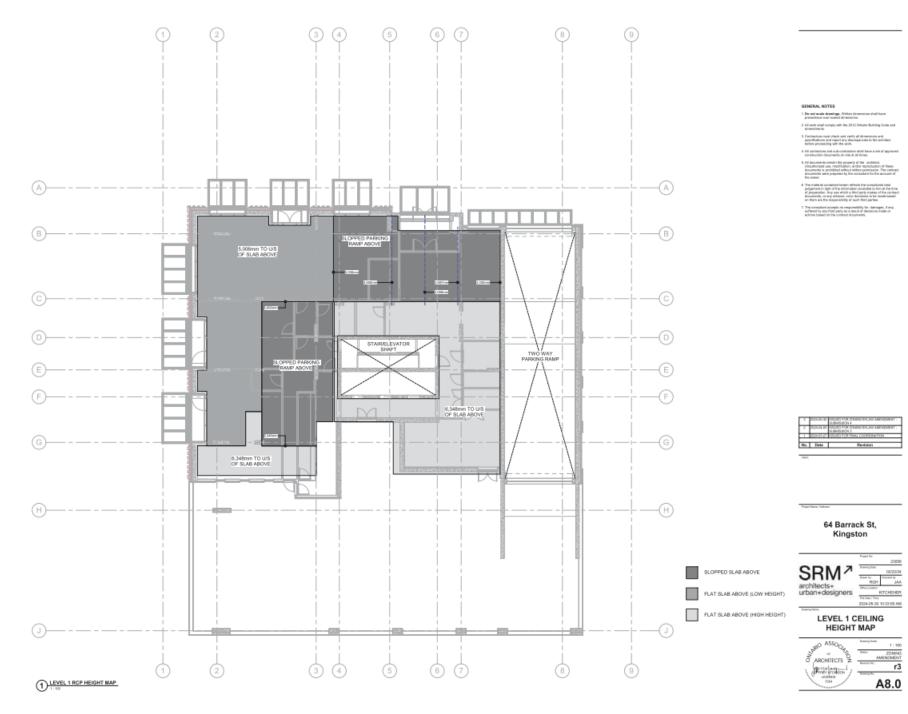
6605 1 PARCE

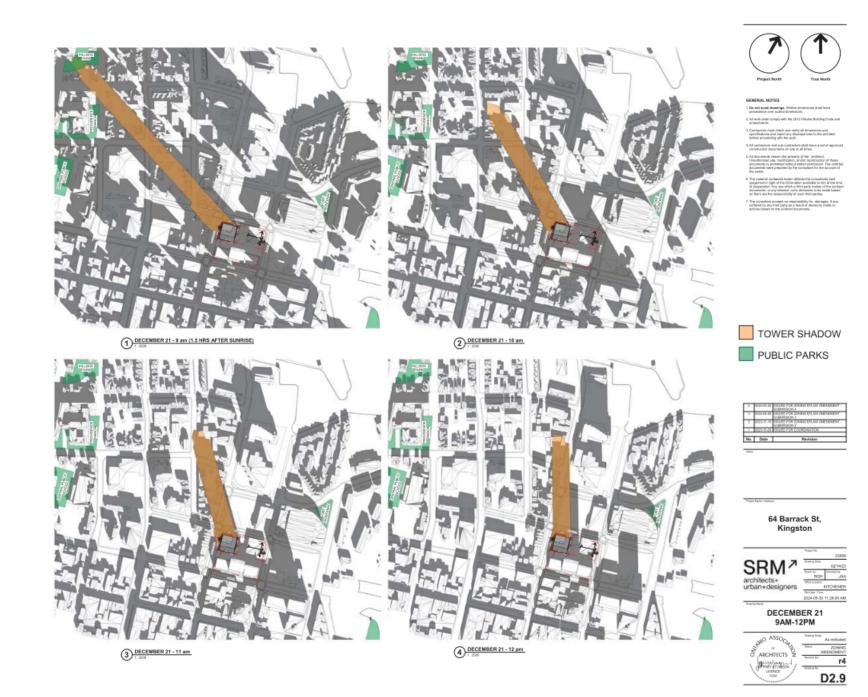
MAIL WALL SIZE DIAGRAM

\_\_\_\_

1:100

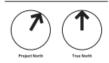
r3







o nd scale d he material co tu forde ski



GENERAL NOTES

 De net scale drawings. Writen dimensions shall have proceedings and called dimensions.
 All sock shall comply with the 2812 Drive Building Code a anteriordin.

 Cerchadors must check and verify all dimensions and specifications and report any disongancies to the architect before proceeding with the work.

For annualizing time team constant to form harve in the approve construction of documents on site at all free and the activities. It All documents remains the property of the architect. Unsubtroiced use, resolvements, and/or reproduction of these documents is excluding a life of and/or exemption.

Booldmarks way is prepared by the formation in the account of the listen. The material contained foreign willingly the consultants bed judgement in light of the information available to thin at the line of economics. But you within a third mater making of the provide

on them are the responsibility of such third parties. The consultant accepts no responsibility for clamages, if any, suffered by any third party as a test of decisions inside or activate heavies the constant documents.



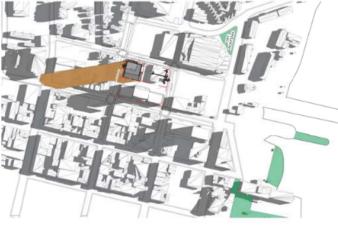
ł۵.	Date	Revision
	2022-10-20	ISSUED FOR COORDINATION
2	2025-11-16	ISSUED FOR ZONING BILAW AMENDMENT SLIENDSBOR 2
3	2021-04-81	SIGNED FOR ZONING ERLAW AMERICANENT SUBMISSION 5
•	P021-05-30	STUDIES FOR 2014ING EFLANT AMERICANING SUBARSSICH 4

64 Barrack St, Kingston

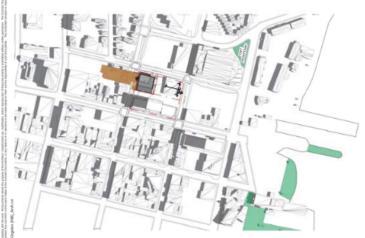


JUNE 21 8AM-11AM





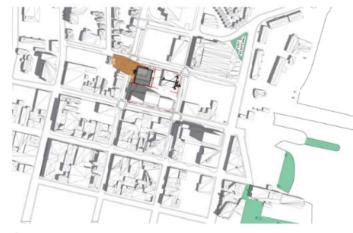
UILSIN 1.5 HRS AFTER SUNRISE



3 JUNE 21 - 10 am

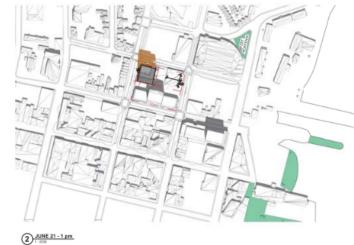


2 JUNE 21 - 9 am



JUNE 21 - 11 am





(2)1:2500

(4) JUNE 21 - 3 pm





GENERAL NOTES

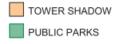
 De met scale dramings. Writen dimensions shall have procedured and scaled dimensions.
 All work shall comply with the 2012 Details Building Code a procedure.

Contractors must check and verify all dimensions and specifications and report any disorregaristies to the activities? before proceeding with the work.

At cartraction and sub-contraders shaft have a set of approv construction documents as alte at all times. At documents remain the property of the analytics. Unsublocited use, motification, and/or reproduction of these documents is prohibited atticut antiles premission. The centry

The material contained lensers wheats the consultants land apagement is light of the information available to him at the time of programmine. Any use which a filed party makes of the context documents, or any relative control decouling to the made lawer on them are the sequenciability of such third parties.

The consultant accepts on responsibility for charages, if any suffered by any third pany as a teacit of decisions made or actions based on the contest documents.



40.	Date	Revision
1	2023-10-20	ISSUED FOR COORDINATION
5	2023-11-18	ISSUED FOR ZONING BILAW AMENDMENT SLIMMSSICH 2
3	2021-04-38	SIGNED FOR ZONING ERCAR AMENDMENT SUBMISSION 5
4	2010-06-30	SUBJECT FOR 2019 IN THE AUT AMERICAN AND ADDRESS OF A

64 Barrack St, Kingston



JUNE 21 12PM-3PM



3 JUNE 21 - 2pm



GENERAL NOTES

 De net scale deantrags. Writen dimensions shall have precedence one incided dimensions.
 All work shall comply with the 2012 Detante Building Gode on anneotynemb.

 Contractors must check and verify all dimensions and specifications and report any discrepancies to the activities' before proceeding with the work.

construction documents on alle at all times. 5. All documents remain the property of the analities. Unsufficially use, readification, and/or topotouction of these

documents were prepared by the consultant for the account of the sense. It is maintenant conducted herein withinks the consultants best judgement in light of the information available to him at the time

on them are the eleganoidality of such third parties. The consultant accepts no responsibility for clamages, if any, softward by any third party as a test if decisions indee or activan leagening the constant documents.



40.	Date	Revision
1	2025-10-20	ISSUED FOR DOORDINATION
5	2025-11-16	ISSUED FOR ZONING BHUAW AMENDMENT SLAMASSICH 2
3	2024-04-88	SIGNED FOR ZONING ERCAR AMENDMENT SUBMISSION 3
-	0.45 UF A	SCIENCE FOR 2010/05 ERLAND AMERICANITY SUBMISSION 4

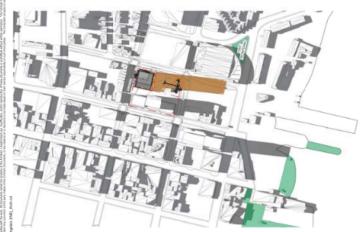
64 Barrack St, Kingston



JUNE 21 4PM-7PM



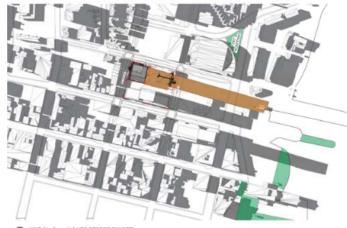
JUNE 21 - 4 pm



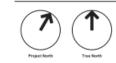
3 JUNE 21 - 6 pm



2 JUNE 21 - 5 pm



JUNE 21 - 7 pm (1.5 HRS BEFORE SUNSET)



GENERAL NOTES
1. De net saak draatings. Witten dimensions
providence over socied dimensions.

precedence-over scaled dimensions. 2. All work shall comply with the 2812 Details Building Code an amendments.

 Genitations must shack and varify all dimensions and specifications and report any alsongancies to the activited before proceeding with the work.

construction documents on alle at all fernes. All documente ensemin line property at Title analytical. Unsubtorized use, medification, and/or reproduction of these documents is a prohibited within permission. The contrast

The material conducted tensors willingly the consultants loss judgement in light of the information excitation to the time of programbler. Any use which a third party makes of the conte documents, or any estimate using documents to be made lossed

e consultant accepts no responsibility for clanages, if any, thered by any third party as a teaut of decisions made or from based on the context documents.

TOWER SHADOW

<u>40</u> .	Date	Revision
1	2025-10-20	ISSUED FOR COORDINATION
5	3025-11-16	ISSUED FOR ZONING BRUNI AMENDMENT SUMMISSION 2
3	2024-04-89	SIGNED FOR ZONING BILLAU AMERICANING SUBARSSION 5
4	2011-06-30	SUBJECT FOR ZONING EFLANT AMERICANING SUBJECTION 4

64 Barrack St, Kingston

Point Ker



JUNE 21 8PM



1 JUNE 21 - 8 pm

o nat scale de he material co



GENERAL NOTES De not scale dramings. N procedence over scaled de

on shall comply with the 2012 Dela normana.



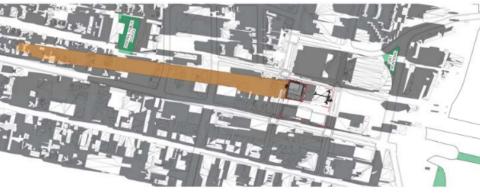
No.	Date	Revision
1	2023-10-20	ISSUED FOR COORDINATION
5	2023-11-16	SSUED FOR ZONING BRUAR AMENDMENT SUBMISSION 2
3	2021-04-01	SUBMISSION 5
*	2010/06/30	SIGNED FOR 20 NING ERLAW AMERICANING SUB-

64 Barrack St, Kingston



### MARCH 21 8AM-10AM

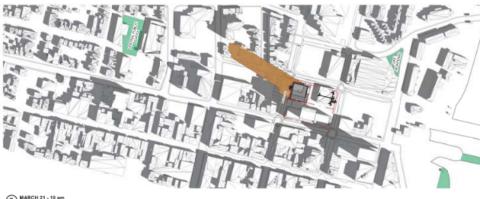




1 MARCH 21-8 am

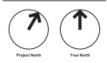


2 MARCH 21-9 am (1.5 HRS AFTER SUNRISE)



3 MARCH 21 - 10 am

o nat scale de he material co



#### GENERAL NOTES

 De met scale deadrage. Writen dimensions shall have precedence own scaled dimensions.
 All work shall comply with the 2812 Delate Building Gode or amendments.

 Carinadom must check and varify all dimensions and specifications and report any discrepancies to the activited before proceeding with the work.

construction obcurrents an ans at an times. 5. All documents remain the property of the analytics. Unsufficient use, modification, and/or reproduction of these documents is prohibited without within permission. The centry

Bio senior. 8. The material contained herein willingly the consultants tend judgements in light of the information swallable to him at the time of propendies. Any uses which is third party makes of the context documents, or any missions called doclations to be made boother.

The consultant accepts no responsibility for clamages, if any, suffered by any third party as a nearly of decisions made or white the based on the content of the constraint.



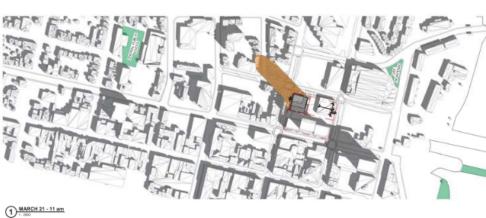
No.	Date	Revision
1	2023-10-20	ISSUED FOR COORDINATION
5	2025-11-16	ISSUED FOR ZONING BRUNIFAMENENENT - SUBMISSION 2
3	2021-04-05	SIGNED FOR ZONING ERLAND AMERICANINY SLEMISSION 5
4	0011-06-30	SCORE FOR EXAMPLE FLAT AMERICANY SUBMISSION 4

#### 64 Barrack St, Kingston

	Project No.	
SRM <sup>2</sup>		23856
	Darry Set 02/14/23	
	Trave for FIGH	Unervet for JAJA
architects+ urban+designers	Bfor-Listin	KITCHENER
	Pot Date   Time	
	2024-08-30	11:20:04 AM

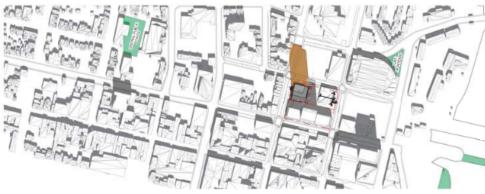
### MARCH 21 11AM-1PM

al ASSOCA	Instruction As indicated
ARCHITECTS 2	Tinus ZONING AMENDMENT
	reter r4
284	D2.16



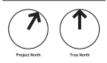


### 2 MARCH 21 - 12 pm





Do not scale drawings. C The material contained to Au tode sk: Docts://



#### GENERAL NOTES

 De met exale desetage. Philips diversions shall have principles on an exaled diversions.
 All work shall comply with the 2812 Delate Building Code on attend tools.

specifications and report any disorreparates to the architect before proceeding with the work.

 All documents remain the property of the architect. Unsuborized use, modification, and/or reproduction of these documents is prohibited without written permission. The centra documents were prepared by the consultation to the account of documents.

The maderial conducted hences willingly the consultants lond judgement in light of the information sensible to time at the time of properties. Any use within the first party modes of the conduct documents, or any estimate units documents in the made latent on them are the sensorabilities of such this party.

The consultant accepts no responsibility for charages, if any suffered by any third party as a teault of decisions made or actions based on the contract documents.



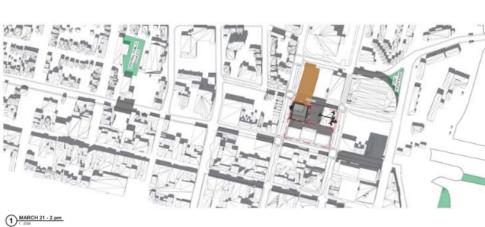
No.	Date	Barvision
1	2025-10-20	ISSUED FOR COORDINATION
5	2023-11-18	ISSUED FOR ZONING BHUNIFAMENENT SUBMISSION 2
3	2021-04-01	SEDED FOR ZONING BIOAU AMENDMENT SUBARSSION 5
•	00210-000-30	STELLED FOR ZONING BILAU AMERICANIA SUBARSSION 4

### 64 Barrack St, Kingston

	Project No.	
SRM <sup>2</sup>		23856
	Davig 2x8 02/14/23	
	Train for RGH	United by JAA
rchitects+ rban+designers	Bfse-Lisetin	RITCHEMER
	Pot Oate   Time	
	2024-05-30	11:19:17 AM

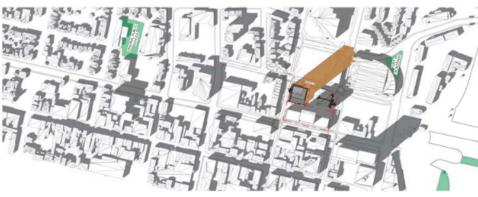
### MARCH 21 2PM-4PM





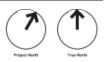


2 MARCH 21 - 3 pm



3 MARCH 21 - 4 pm

o nd scale d he material co tu forde ski



GENERAL NOTES

 De wei scale drantregs. Writer dimensions shall have precedence-over scaled dimensions.
 All ands shall compty with the 2812 Details Building Code as

 Certifications must check and verify all dimensions and specifications and report any discrepancies to the activitiest before processing with the work.

construction documents an alle at all times. 5. All documents resum the property of the analytical Unsufforized use, resolfication, and/or reproduction of these

Botamente ser e preparet ag er antenanen de ter autoral ante 16 antenio -17 e material contained tentro effecto per consultants test jacquerant in light of the information available to tim at the time of assessministic Rev ere effects although ender and ender of

on them are the expansionly of such third parties. The consultant accepts no responsibility for damages, if any, softward by any third party as a result of decisions made-or



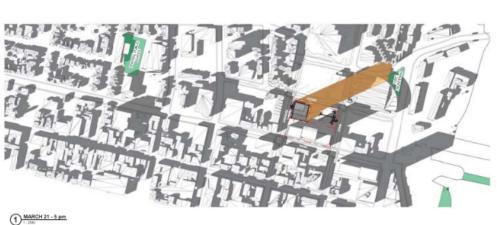
No.	Date	Revision
1	2023-10-20	ISSUED FOR COORDINATION
5	2023-11-18	ISSUED FOR ZONING BILLAW AMENDMENT SUBMISSION 2
3	2021-04-88	SIGNED FOR ZONING BILAW AMENDMENT SLEWISSION 3
•	00210-000-30	SUBJECTION ZONING EILAN AMENDMENT SUBAISSION 4

64 Barrack St, Kingston



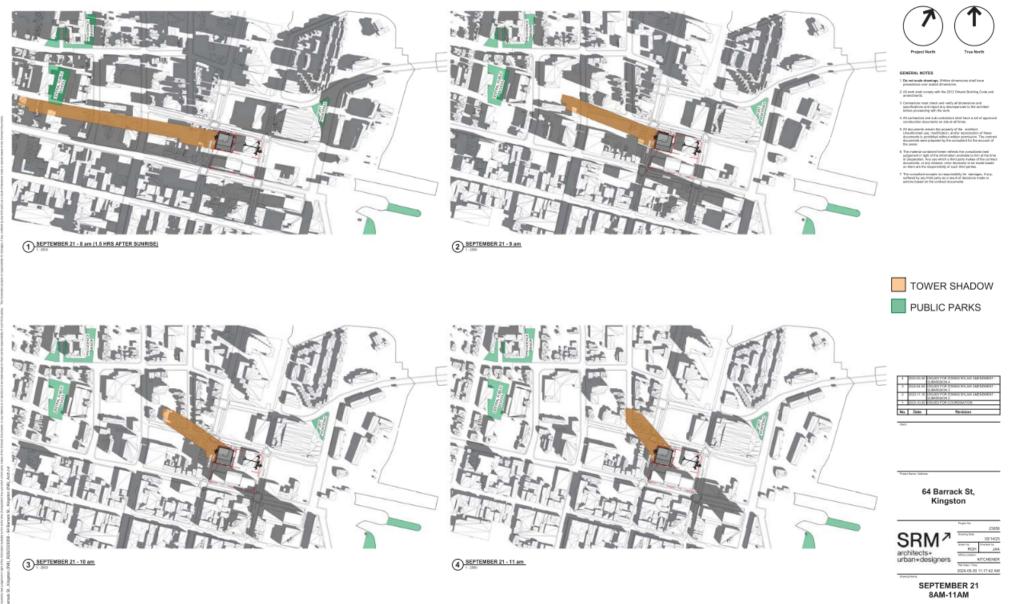
MARCH 21 5PM-6PM



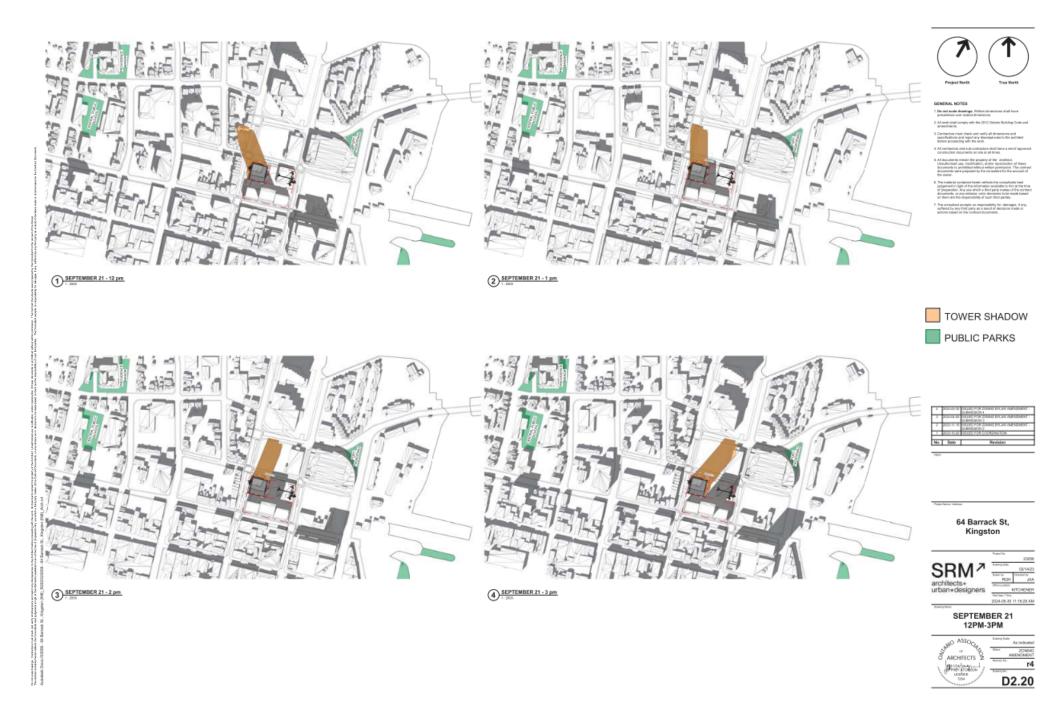


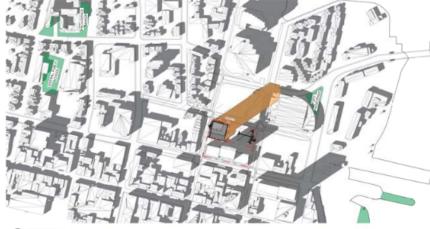


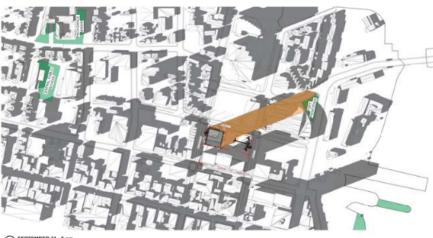
(2) MARCH 21 - 6 pm (1.5 HRS BEFORE SUNSET)













GENERAL NOTES
1. Denset scale desetings. Writes dimensions shall
be available and scale and scal

preadmore over scaled dimensions. 2. All work shall comply with the 2012 Detarte Building Gode and aniend/tearls.

Contractions must obtain and variify all dimensions and specifications and report any discrepancies to the architect before proceeding with the work. All contractions and eud-contractors shall have a set of approved.

All accuments remain the property of the architect. Unauthorized use, modification, and/or reproduction of these documents is prohibited without written permission. The centrant documents were presented to the accurated for the accurated of

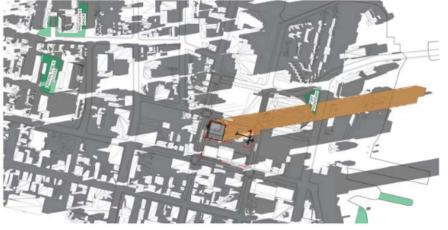
 The material contained tensors withsits the consultants tend judgment in light of the information available to him at the time of properties. Any use within the filed party makes of the context documents, or any estimate calor decisions to be made based on them are the estimate table of acceleration parties.

 The consultant accepts on responsibility for clanages, if any, suffered by any third party as a result of decisions made or actions based on the contract documents.

1 SEPTEMBER 21 - 4 pm

2 SEPTEMBER 21 - 5 pm

TOWER SHADOW



3 SEPTEMBER 21 - 6 pm (1.5 HRS BEFORE SUNSET)

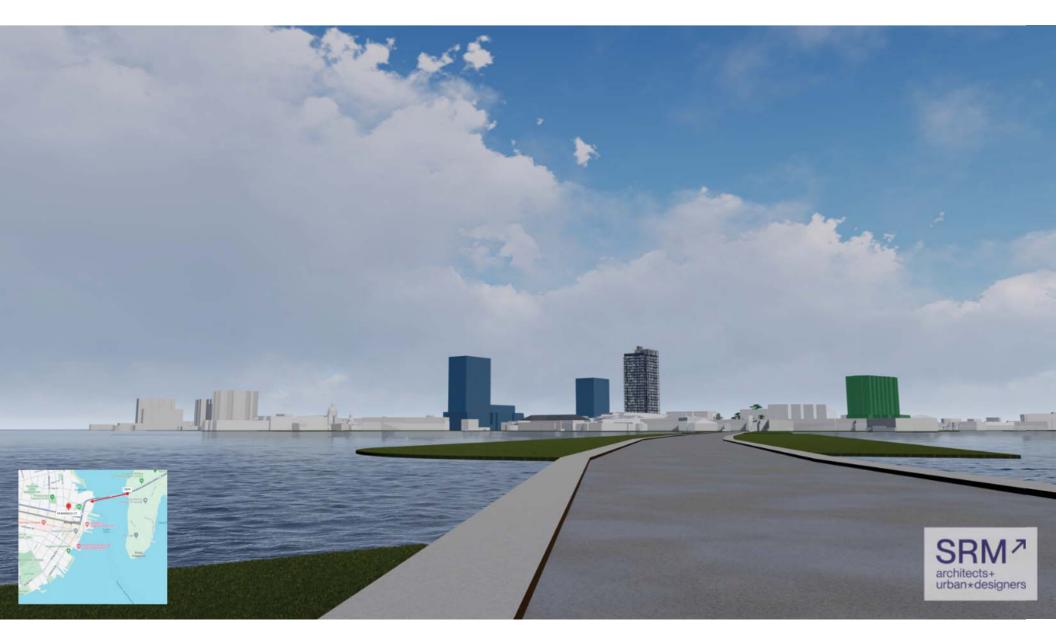


64 Barrack St, Kingston

SRRM architects+ urban+designers

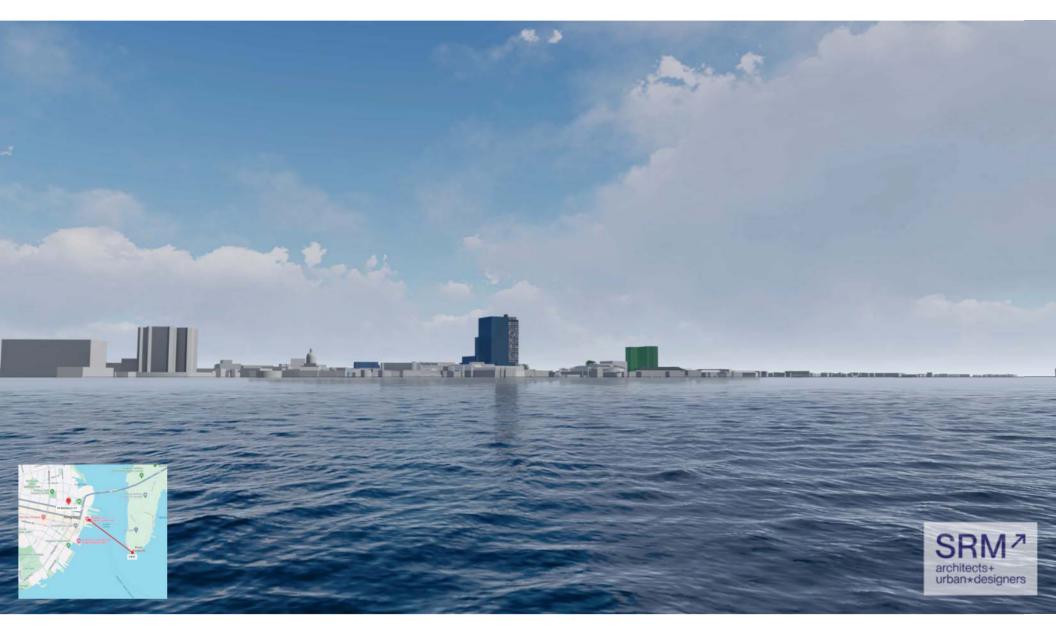
> SEPTEMBER 21 4PM-6PM





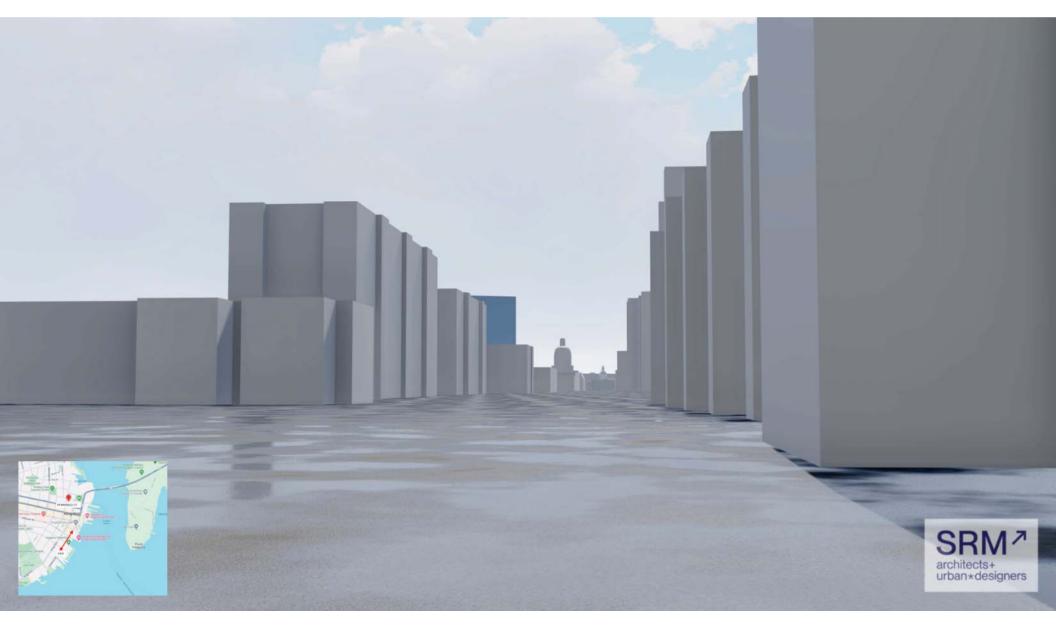
















View to corner frontage at Barrack and Wellington Streets



View of Barrack Street Frontage



View of existing public realm condition along Wellington Street



View showing context between existing development and west side of Wellington Street



View to site from west sidewalk on Wellington Street

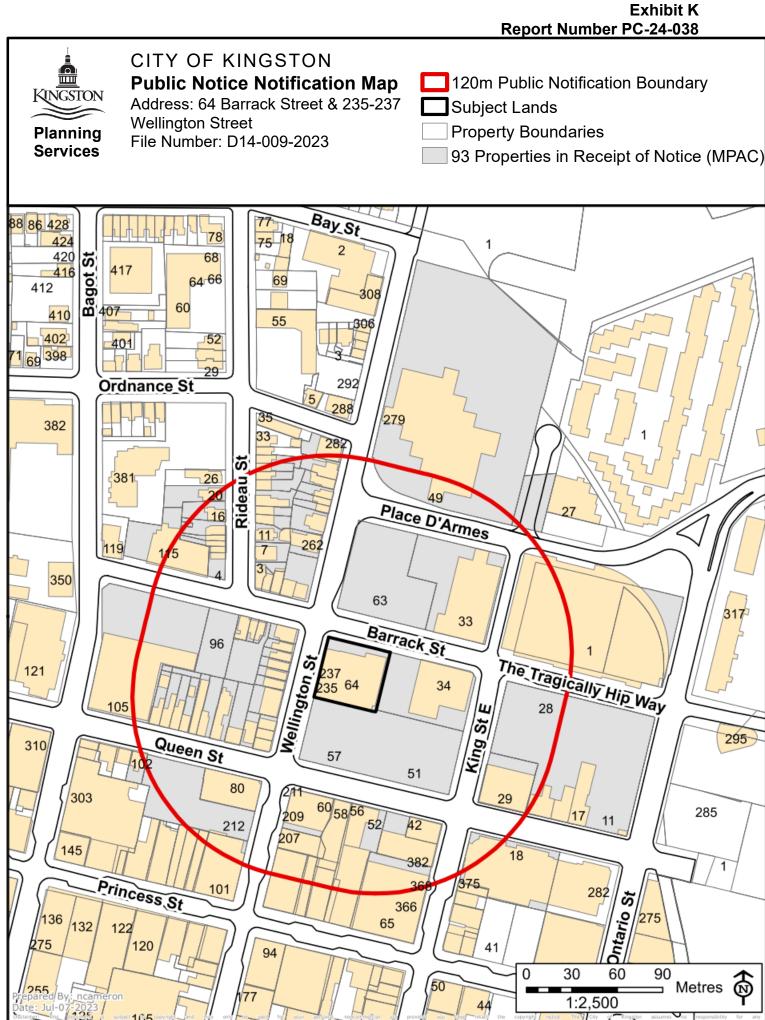
Exhibit J Report Number PC-24-038



View of existing public realm condition along Barrack Street, taken in front of adjacent commercial (LCBO) site



View of existing building face abutting adjacent commercial (LCBO) site



### **Grant, Genise**

From:	Reid,Lindsay
Sent:	July 27, 2023 8:27 AM
То:	Grant,Genise
Subject:	FW: Downtown Highrises

# FYI 😊

From: Park,Tim <tpark@cityofkingston.ca>
Sent: Wednesday, July 26, 2023 4:32 PM
To: Bar,James <jbar@cityofkingston.ca>; Robidoux,Meghan <mrobidoux@cityofkingston.ca>; Reid,Lindsay
<lcreid@cityofkingston.ca>
Subject: FW: Downtown Highrises

fyi

From: Mayor of Kingston <<u>mayor@cityofkingston.ca</u>> Sent: Wednesday, July 26, 2023 2:32 PM To: Park,Tim <<u>tpark@cityofkingston.ca</u>> Subject: Fwd: Downtown Highrises

Hi Tim, Forwarding to you for your awareness. Please feel free to share as you see fit.

Thanks,

# **Elizabeth Fawcett**

Special Assistant to the Mayor Mayor's Office 613-328-1821 <u>efawcett@cityofkingston.ca</u>

From: Lee-Ann Crowe < Sector 2012 Sent: Wednesday, July 26, 2023 10:21 AM To: Mayor of Kingston < <u>mayor@cityofkingston.ca</u> Subject: Downtown Highrises

CAUTION: This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

Dear Mayor Patterson

I read today that 2 new high rises are being proposed for downtown Kingston. I would ask that we take a longer look before allowing more to go up than have already been constructed in recent years.

These high rises are interfering with the historic landscape of our downtown area. The downtown area is small and

congested as it is and cannot accommodate large concentrations of people and their living needs. These are also condominiums for the affluent. We need to look at encouraging housing for those with lower incomes in neighbourhoods which can support the growth

Thank you, Lee-Ann Crowe

### **Grant, Genise**

From:	Robert Oldfield <
Sent:	August 3, 2023 11:19 AM
То:	Grant,Genise
Subject:	Re: Zoning By-law Amendment D14-009-2023

**CAUTION:** This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

Thank you Genise, for replying to my email. I realize that the planning dept. does not make the final decision for these applications. You mentioned that there could be an exemption granted to the maximum height allowed by our official plan, but a 25 storey building is approximately 65 metres. That is 40 metres over our official plan of 25 meters—quite an exemption!

I reached out to our councillor for Kingstown district, Gregory Ridge, but he has not returned my call. I want to stress that I am not against new development in the downtown core, but it must fit with the existing building profiles. This one on the GoodLife property looks like a giant Jenga tower.

I feel that the city is forgetting about the present home owners in the area. Once again the little guy looses out! Thank you for including my name to your contact list for future correspondence.

Rob Oldfield

То

On Thu, Aug 3, 2023 at 9:24 AM Grant, Genise <<u>ggrant@cityofkingston.ca</u>> wrote:

Hello Robert,

Nice to hear from you; I know we missed each other in some phone tag last week.

At this stage Planning Staff have received the application as complete and are undertaking review with our technical staff. Council is required to consider and make a decision on all complete development applications that are submitted in accordance with the provincial Planning Act – Staff are responsible for the technical review of those applications and making a recommendation to Council as the decision maker. No recommendation (i.e., to approve or to deny) on the application has been put forward at this time given where we are at in the application process.

The Official Plan has specific policy direction for the North Block as an intended intensification area. While the Plan does include a maximum height of 25.5 metres for the North Block area, it also provides for a potential exemption from this height limit where "a site-specific urban design study, presented to the public, clearly indicates to the satisfaction of the City, that a taller building is compatible with the massing of surrounding buildings, does not create unacceptable amounts of

shadowing, and meets the land use compatibility policies [of the Plan]". The applicant has submitted a Planning Justification and an Urban Design Study with the application, which are available for review on DASH. We are in the process of reviewing those documents as directed by the Plan.

We are anticipating two opportunities for the public to further review and comment on this application in September – first at a virtual Open House and then at a Community Meeting at Planning Committee. No decisions will be made at either of those meetings. I have added you to my contact list so you will receive an email notice ahead of those meetings (in addition to a mailout given your proximity).

Hope this helps to clarify where we are at in the process. Please feel free to send any additional comments for Staff's consideration – they will be added to the record for Council's information as well. Submitting comments also secures your right to appeal any future decision of Council on the applications to the OLT (formerly the OMB).

Thank you,

Genise



### Genise Grant, MPI, MCIP, RPP (she/her)

Pronounced juh-niece

Senior Planner

**Planning Services** 

City of Kingston



Located at: 1211 John Counter Boulevard,

Mailing Address: 216 Ontario Street Kingston, ON K7L 2Z3

613-546-4291 ext. 3185

ggrant@cityofkingston.ca

The City of Kingston acknowledges that we are on the traditional homeland of the Anishinaabe, Haudenosaunee and the Huron-Wendat, and thanks these nations for their care and stewardship over this shared land.

From: Robert Oldfield < Sent: Wednesday, August 2, 2023 2:14 PM To: Grant,Genise < ggrant@cityofkingston.ca Subject: Zoning By-law Amendment D14-009-2023

**CAUTION:** This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

Hi Genise

My name is Robert Oldfield & I live at 268 Wellington Street, kiddy corner to the property

where Goodlife Fitness is located. I received the letter of public notice concerning the amendment to the existing bylaw that pertains to this property. As I understand it, the developer, who I believe is the Springer family, wants to change the by-law to allow for the construction of a 25 storey building on this small piece of property. As a long time resident of this area, I cannot believe that the city of Kingston & Planning board would even consider this proposal. I knew that when the OMB ruled to allow Homestead to build those 2 monster high rises in the same area, it would open the floodgates to further developments that are totally wrong for our historic downtown core. I thought that the official maximum height allowed was for a 6 storey building height. I also noticed another notice for a 14 storey building to be built behind the OHIP building. Can you please reply to why the city is even considering allowing these huge, totally inappropriate, buildings to proceed.

**Robeert Oldfield** 

From:Grant,GeniseTo:Image: Subject:Subject:RE: thanks very muchDate:September 25, 2023 2:09:00 PMAttachments:image001.png

Hello Greg,

Apologies that I had missed this follow up question.

In the spring, the Province announced that they are considering a new Provincial Planning Statement which would replace the Provincial Policy Statement that currently guides land use planning across the province. It's my understanding that we're anticipating further news on this from the province sometime in the fall. More information is on the Province's ERO posting here: <a href="https://ero.ontario.ca/notice/019-6813">https://ero.ontario.ca/notice/019-6813</a>

As all municipal planning documents and decisions are required to comply with provincial policy direction (currently the Provincial Policy Statement), work on a Official Plan update will follow further confirmation from the province on the status of the proposed Provincial Planning Statement.

There will certainly be public consultation on the project as it moves forward, so I would again encourage you to sign onto the listserv if you haven't already to receive updates on timing and engagement opportunities.

Thank you Genise



## Genise Grant, MPI, MCIP, RPP (she/her)

Pronounced juh-niece Senior Planner Planning Services

City of Kingston Located at: 1211 John Counter Boulevard, Mailing Address: 216 Ontario Street Kingston, ON K7L 2Z3 613-546-4291 ext. 3185 ggrant@cityofkingston.ca

The City of Kingston acknowledges that we are on the traditional homeland of the Anishinaabe, Haudenosaunee and the Huron-Wendat, and thanks these nations for their care and stewardship over this shared land.

From: greg samuel <
Sent: Friday, September 15, 2023 12:15 PM
To: Grant,Genise <ggrant@cityofkingston.ca>

Subject: Re: thanks very much

**CAUTION:** This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

Hello Genise Grant:

You mentioned the upcoming Official Plan update. Is there info on that on the site? When is that coming and is there public involvement?

Thank very much.

Greg Samuel

From: Grant,Genise <ggrant@cityofkingston.ca>
Sent: September 14, 2023 11:01 AM
To: greg samuel <
Cc: Reid,Lindsay <lcreid@cityofkingston.ca>
Subject: RE: thanks very much

Hello Greg,

The site remains subject to the old Downtown Zoning By-Law (<u>96-259</u>), and is zoned the C1-22 Zone, which is the North Block Central Business District Zone. The zone permits mixed commercial/residential development. The maximum building height in the current zoning is 25.5 metres, with an angular plane applied starting at 17 metres.

The Official Plan has specific policy direction for the North Block as an intended intensification area. While the Plan does include a maximum height of 25.5 metres for the North Block area, it also provides for a potential exemption from this height limit where "a site-specific urban design study, presented to the public, clearly indicates to the satisfaction of the City, that a taller building is compatible with the massing of surrounding buildings, does not create unacceptable amounts of shadowing, and meets the land use compatibility policies [of the Plan]". The applicant has submitted a Planning Justification and an Urban Design Study with the application, which are available for review on DASH. We are in the process of reviewing those documents as directed by the Plan.

You're certainly right about rapid changes happening both in Kingston and across the province to work to address the housing crisis. In terms of policy work, the City has

done work on the Density by Design project which aims to addresses mid-rise and tall building development. This work has not formed any policy to date but did inform the updated Williamsville zoning permissions and will help to inform the upcoming Official Plan update.

I appreciate your interest in development in the City and would encourage you to add your name to our listserve for regular updates on planning policy projects. You can do that from this link by selecting "Planning Project Updates": <u>City of Kingston (list-manage.com)</u>

Thank you, Genise



Genise Grant, MPI, MCIP, RPP (she/her) Pronounced juh-niece Senior Planner Planning Services

City of Kingston Located at: 1211 John Counter Boulevard, Mailing Address: 216 Ontario Street Kingston, ON K7L 2Z3 613-546-4291 ext. 3185 ggrant@cityofkingston.ca

The City of Kingston acknowledges that we are on the traditional homeland of the Anishinaabe, Haudenosaunee and the Huron-Wendat, and thanks these nations for their care and stewardship over this shared land.

From: greg samuel < > > Sent: Wednesday, September 13, 2023 12:31 PM
To: Grant,Genise <ggrant@cityofkingston.ca
Subject: Re: thanks very much</pre>

**CAUTION:** This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

I looked up the zoning for 64 Barrack.

Could you let me aprox how many stories DT 1 allows at the moment. Thanks very much.

Greg samuel

From: greg samuel <

Sent: September 13, 2023 12:09 PM
To: Grant,Genise <ggrant@cityofkingston.ca
Subject: thanks very much</pre>

Hello Genise Grant:

thanks very much for getting back.

What is 64 Barrack zoned for at the moment?

We need an updated downtown official plan or zoning plan to deal with higher buildings in the downtown area.

Is there something coming?

Things are changing fast.

Greg

From: Grant,Genise <ggrant@cityofkingston.ca>
Sent: September 13, 2023 9:29 AM
To: greg samuel <
Cc: Reid,Lindsay <lcreid@cityofkingston.ca>

Subject: RE: 64 Barrack st.

Hello Greg,

Nice to hear from you. Yes, the application has been accepted as complete and is under technical review now.

We held a virtual open house last week. The community meeting at Planning Committee is scheduled for September 28<sup>th</sup> – see notice attached.

While earlier comments are preferred so we can incorporate them into our technical review, we continue to accept public comment on the application up until the time of a Council decision. A recommendation meeting has not been scheduled to date, so still lots of time for that. I will add you to my contact list so that you receive notice of any future meetings on the application.

Thank you, Genise

> **Genise Grant, MPI, MCIP, RPP (she/her)** Pronounced juh-niece Senior Planner





**Planning Services** 

City of Kingston Located at: 1211 John Counter Boulevard, Mailing Address: 216 Ontario Street Kingston, ON K7L 2Z3 613-546-4291 ext. 3185 ggrant@cityofkingston.ca

The City of Kingston acknowledges that we are on the traditional homeland of the Anishinaabe, Haudenosaunee and the Huron-Wendat, and thanks these nations for their care and stewardship over this shared land.

From: greg samuel < > >
Sent: Tuesday, September 12, 2023 9:51 AM
To: Grant,Genise <ggrant@cityofkingston.ca
Subject: 64 Barrack st.</pre>

**CAUTION:** This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

Hello Senior Planner Genise Grant:

Hope things are going well.

I was just wondering where the process is on 64 Barrack application. Is it still taking public comments?

Could you please let me know when public meeting is scheduled if it hasn't happened yet.

Thank you very much.

Greg Samuel 225 Park St. (For distribution to all Planning Committee members, September 28, 2023)

City of Kingston DASH records show that within three blocks in downtown Kingston four high rises are planned for development - 64 Barrack St – 25 stories, 279 Wellington St – 15 stories and 282 Ontario St (18, 51 & 57 Queen St – 2 x 20 stories (one of these is currently under construction).

I am writing now to voice my concern about amassing all these towers in downtown Kingston, or for that matter, anywhere in Kingston. Many citizens have voiced their concern over developers' ability to be granted exemptions that run against the City's Official Plan.

I want to be certain that the Planning Committee understands yet another reason for why these buildings should not be constructed here. Biodiversity is in our hands to support or to wipeout. Kingston is a major flyway for migrating birds of many species. In fact, among the 378 bird species known to occur in the Kingston area, during spring many millions either migrate through the region or remain to raise their young locally (Microsoft Word - Weir - BIRD MIGRATION - KINGSTON (kingstonfieldnaturalists.org)).

High rises are notorious death traps for migrating birds (<u>ON Nature magazine - Spring 2014 - Page 16-17</u> (<u>publitas.com</u>)). Many bird species migrate in the first hours after dusk, just when people are turning lights on in their homes. It is well established that migrating birds are attracted to light, become disoriented and either crash into these buildings, or exhaust themselves fluttering around the buildings and fall to the ground. Adding four highrise buildings in the flyway over Kingston will undoubtedly increase the number of avian fatalities our city sees. Can we knowingly contribute to the already significant loss of birds due to human activity? Can we not stick to the building size already accommodated for in downtown Kingston's Official Plan?

Thankyou for your attention,

Kerry Hill

1900 HWY 2 East

Kingston, ON

Sept. 27, 2023

via email

Councillor McLaren, Chair, and Members of Planning Committee City of Kingston 216 Ontario Street Kingston, ON K7L2Z3

# Re: 279 Wellington St. and 49 Place D'Armes (File No. D14-008-2023) and 64 Barrack Street and 235-237 Wellington Street (D14-009-2023), Community Meeting Report PC-23-039

Dear Councillors,

The Frontenac Heritage Foundation is a not-for-profit charitable organization dedicated to the preservation of structures and sites of cultural and historical interest across the Kingston region. Founded in 1972, we celebrated last year our fiftieth year of advocacy work, continuing to provide input on various projects and development applications proposed across the broader region. As noted with previous development applications in the historic core of Kingston, the Foundation supports densification in the historic core, but intensification that is human scale and compatible with the existing built fabric.

The staff report to be considered on September 28 deals with two development applications. Admittedly these two sites are located in close proximity in the Central Business District, but surely each development application deserves its own Community Meeting Report. The report as it stands is long enough to crash some home computers, so we ask in the future that Community Meeting Reports be developed for each development application. This review is based on Report PC-23-039 and the Heritage Impact Statements for each proposal.

The Foundation is of the view that the projects being entertained by the city are premature given the project which is underway - *Density by Design* - a project which appears to have been initiated to justify mid-rise and tall buildings across the city. The Foundation expressed concern about the early recommendations of that study which date back to consultations in 2019 and 2020. As the Foundation has noted in the past, Report PC-19-065 stated that the *Density by Design* report was brought forward "for information and public consultation", and no draft policies have been brought forward as yet for further consultation and approval. Therefore, in our view, the *Density by Design* project has no status in the downtown, and while staff can address the draft provisions, recommendations have not been proposed for the Central Business District, which as noted, includes both subject development sites. Specifically, then, there is no approved policy addressing tower separation, podia height, tower height, etc.

After reviewing the supporting documentation noted above, the Foundation's board members wish to comment o``n three topics: 1) lack of regard for protected built heritage in the broader

area; 2) the proposed height and massing of the proposed building, and 3) lack of conformity with Official Plan policies.

1. The City's core has a significant concentration of heritage protected properties, along with many others which are deserving of heritage protection. In recent years, much work was done on the North King's Town Secondary Plan, part of which resulted in a thorough review of the heritage rich Inner Harbour area, the boundaries of which extend mid block between Queen St. and Colborne Streets northward to John Counter Boulevard. This broad area extending from Old Sydenham Heritage Conservation District north to John Counter Boulevard is an extensive area of cultural heritage significance in our historic core.

With respect to the 64 Barrack St. proposal, we note that the Parslow Heritage Consultancy Inc. Heritage Impact Statement (June 2023) is quite offhanded about the impact of the development on any cultural heritage in the immediate area. Any structure proposed to be 25 storeys or 83.1 metres in height will be a visual intrusion and therefore a detrimental impact on the downtown.

With regard to 279 Wellington proposal, the LHC Planning and Archaeology Inc. Heritage Impact Statement for 279 Wellington (June 2023) recognizes the importance of the UNESCO World Heritage designation, the adjacency to the Rideau Canal (a World Heritage Site, National Historic Site and a Canadian Heritage River), as well as being adjacent to four OHA designated properties. This HIS makes recommendations on exterior cladding, lighting, reflective surfaces, and also undertaking an addendum to address these concerns as development progresses. In our view, the development should respect the 30-metre distance from the UNESCO Rideau Canal and should not be included in the proposed structure; allowing a 'minor negative impact' in this area as stated in the LHC Heritage Impact Statement would be a very negative precedent to set in this City where the Canal/River run through the entire municipality.

- 2. Height and Massing of the Proposed Developments: The Foundation is of the opinion that 14 and 25 storeys are heights which are excessive for properties which are located in our heritage rich downtown core. As one example which is used repeatedly, the 16 storey Princess Tower building is not in our view, an acceptable precedent in the context of newer Official Plan policies, as the construction of Princess Towers predated the 2010 Official Plan by several decades. The proposed massing on the two sites also appears to be excessive, especially on the small Goodlife Fitness site where the building appears to rise from a visual podium (visual because there is little stepback visible from the street frontage at the third storey). In the case of the 14-storey building proposed by Arcadis, it would appear that the mechanical, elevator and stairway building components would essentially constitute a 15 floor on this building.
- 3. Policies in the Official Plan call for the following, and in our view, have not been adequately addressed:
  - Conserving the cultural heritage resources in our core (2.3.8, 2.8.8, 7.1.10. etc.)

- The compatibility provisions of S. 2.7.1 to 2.7.4 heights of 14 and 25 storeys are not compatible with the streetscape on the west side of Wellington Street.
- Multiple sets of such urban design policies were completed, endorsed by council and now referenced in the Official Plan; S. 3.4.A.8 specifically refers the reader to these documents, referenced in S. 8 and S. 10A of the Official Plan.
- S. 8 of the Plan deals with urban design matters, and under S. 8.2.g calls for integration of cultural heritage resources. Further, S. 8.5, calls for 'preserving human scale in locations that are pedestrian-oriented...' and so on, and S. 8.6 which states that "The City requires the design of new development to be visually compatible with surrounding neighbourhoods and areas of cultural heritage value or interest..." In our view, the heights of 14 and 25 storeys will not be visually compatible.
- S. 10.A.1, Strategic Intent and Function. S.10.A.1.1 and S. 10A.2 call for protecting 'human scale' in the Downtown and Harbour Special Policy Area. In our view the proposed heights do not constitute human scale development.
- S. 10.A.4.6.c recommends a maximum height of 25.5 metres, and S. 10.A.4.7 allows a potential exemption to the height limit of 25.5m subject to an urban design study showing that the proposed developments are compatible. How can any urban design study justify such proposed heights with the repeated references to 'human scale' in the Official Plan policies?

It is the Foundation's position that neither the 25-storey tower proposed to replace the Goodlife Fitness building, nor the 14 storey tower being proposed on floodplain/infill in proximity to a UNESCO World Heritage Site are of human scale. In our view, the intent of the urban design guidelines done for the historic core was that mid-rise development was recommended – thus, the Plan includes references to 'human scale' development.

In our view, Kingston still has a truly unique downtown, and the Foundation supports intensification that complements its built heritage; put simply, the proposals in their current forms do not complement their surroundings.

Thank you for this opportunity to comment on these draft proposals.

Sincerely,

Shirley Biney

Shirley Bailey, President Frontenac Heritage Foundation

cc. Tim Park, Director, Planning Services

From:	Sullivan, Iain
To:	Grant,Genise; Reid,Lindsay; Bar,James
Subject:	FW: Meeting 16-2023
Date:	September 28, 2023 3:53:51 PM
Attachments:	image001.png
	image002.png
	image003.png
	image004.png

See additional late correspondence that I will be forwarding to the Committee.

Thanks,





(Iain is the Scottish way of spelling Ian!) Committee Clerk City Clerk's Department City of Kingston 216 Ontario Street Kingston, ON K7L 2Z3 613-546-4291 ext. 1864 isullivan@cityofkingston.ca

The City of Kingston acknowledges that we are on the traditional homeland of the Anishinaabe, Haudenosaunee and the Huron-Wendat, and thanks these nations for their care and stewardship over this shared land.

From: Andrew West Sent: Thursday, September 28, 2023 3:50 PM To: Sullivan,Iain <isullivan@cityofkingston.ca> Cc: Ridge,Gregory <gridge@cityofkingston.ca> Subject: Meeting 16-2023

**CAUTION:** This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

My name is Andrew West - I am a Kingston resident living on James St. I am writing to you in regards to the development proposals at Wellington and Place D'Armes and at Wellington & Barrack. I am strongly opposed to the current proposals because the downtown area already has two skyscrapers being built in the same neighbourhood and we should wait to see how this alters life downtown and if any affordable housing is created in regards to actual rental rates of these new builds.

I do agree that more affordable housing is needed in the greater Kingston area but these proposals are problematic in that they may not address the issue of creating more affordable housing.

First, there are already two skyscrapers being built and there should not be any new skyscrapers in the downtown area until these two buildings are completed and fully occupied in order to see how it will affect the area.

At the Cushman & Wakefield website for 18 Queen St. (The Madeleine) they describe the units as "high-end" apartments. Therefore, this doesn't seem to address the issue of affordable housing – the real issue in Kingston.

Second, the term "affordable" is meaningless unless it's backed up with clear price ranges. Last year when looking for an apartment I found it nearly impossible to find a decent apartment for less than \$1700/mo. However, if I could afford to pay in the range of \$1900-\$2500/mo. there were many nice choices. Is \$2200/mo. considered "affordable?" The cynic in me suspects, and I hope I am wrong, that these developers and real estate companies are using "affordable housing" as a Trojan Horse in order to build downtown skyscrapers that are in reality "high end, luxury" units that are not needed on this large scale and have a good chance to end up being added to a real estate companies' portfolio that is owning a larger and larger percentage of houses and apartments in Canada.

If the proposal were for a pair of 4-5 story buildings I would have less concern on these projects. And I would be in favour of these proposals if they were 4-5 story buildings that were truly affordable with rental prices ranging from \$1300-\$1650/mo. for a two-bedroom apartment.

There are still many vacant lots in Kingston where reasonably sized buildings (e.g. 4-5 story buildings) can be developed. And if the rental prices remain affordable for people making \$40,000-\$80,000 annually then it could be possible to address the current housing problem while still maintaining the characteristics of the city we all currently enjoy, want to preserve, and ultimately call home.

Thank you for your time and attention.

Submission to Community Meeting Regarding Proposed Highrise Developments at 64 Barrack/235-237 Wellington St. & at 279 Wellington/49 PlaceD'Armes. Robert Oldfield, 268 Wellington St., Kingston, ON.

1) My Background.

I have had a presence in this area since 1980. I bought, renovated, & ran my Dental practice at 262 Wellington St. from 1980 until 2017 when I retired. I also bought, and renovated an old limestone house at 268 Wellington St. in 1990, & now we live there permanently. I have over 43 years of living & working experience at these locations & I have observed a lot of changes, mostly for the better.

2) My Concerns & Objections with what is happening to our immediate community.

Firstly, I want to stress that I am not anti-development. I realize that intelligent, well thought out development is important for the growth of downtown Kingston. But I knew that when the 2 massive apartment buildings that Homestead is building were OK'd, others would want to do the same.

My main concern is with the proposal for 64 Barrack Street. I listened to the virtual presentation by the consultants & architects hired by IN8 Development Inc on Sept. 6/23. This massive 25 storey building will impact us directly as we will be in the direct shadow of it for part of the day. However, I am more concerned about how it will impact our whole neighbourhood on Wellington, Barrack, & Rideau Streets. After listening to Michael Keene of Fotenn consultants & Marc Villimare of SRM Architects Inc., I had some real concerns. Mr. Keene commented that the lot size is more than adequate at 1708 sq. met. to handle a 25-storey structure, but I disagree with him. Other people in the area also have expressed real concerns when I give them the details of this proposal. It will be the tallest building in Kingston, on a postage stamp lot! When I asked Michael, in the question period after the presentation, why 25 storeys, his answer was "well, why not 35". In other words, he did not give me a valid answer. He basically ducked the question. Also, there will be 287 units with only 119 parking spots provided. I suspect that most of the people who can afford to buy one of these condos will also own a vehicle. Where will the overflow parking be?

Marc Villimare, the lead architect with this project, then spoke to the actual design of the building. The key statement that he made was "It is not so much about the tower (25-Storeys) as it is about the Podium" which is the first three floors. There is only a 3-meter set back (9 feet) between the Podium & the tower. I'm sorry Marc, but with that small set back against that 25-storey high-rise, it is all about the tower & its massive presence.

Comments were also made in the initial presentation that a study had been done to show that this building will not interfere or affect any "Viewing Sight Lines" for any other public or historical buildings in the area. Sight lines & visual intrusions for private home owners don't count.

# 3) Traffic Impact Studies & Reports

I was able to receive that traffic Impact reports for these 2 proposed high-rise buildings from Lindsay Reid & Genise Grant, both Senior Planners with the city, & very knowledgeable about these proposals. I found out that as well as these reports, traffic studies were done for the 2 Homestead buildings, as well as the high-rise going up on the old Capital Theatre site. Traffic Impact studies are very hard to read---they are full of short forms & vague references, & different computer- generated models related to other traffic studies in other locations. There are a lot of charts & overhead schematics showing the various intersections & parking lots that will be impacted by these developments. However, although there are occasional references to other developments in the areas of concern, no OVERALL STUDY has been done that shows the impacts of all of these huge developments together on traffic congestion & parking. This must be done now. In the North block areas, we have lost parking behind the old S&R Building, & behind the Goodlife building due to the Homestead development, & public parking behind the OHIP building will be reduced to only accommodating the building tenants & staff working at OHIP. None of these developments are going to provide sufficient parking for all of their tenants plus the general public who may want to enjoy our downtown core. Where are the employees & staff who work in downtown shops & restaurants going to park. They can't run out & feed a meter every 2 hours. There is already a very high demand for monthly parking spots in the downtown area. When I had my dental practice, finding parking for staff was an ongoing problem. I guarantee it is going to get worse. Where are the tourists who come to our city going to park? Where are the people attending the concerts, conventions, & hockey games going to park if all of the curbside parking spots are already taken by the residents of these buildings.

In the winter months, if we have heavy snow storms, the snow banks left from plowing on the narrow streets effectively lead to the loss of many parking spots. In winter, overnight parking in the downtown core is prohibited so that the city road crews can get in there and haul away the snow. Where will people park if a parking space does not come with their condo or apartment?

The last Existing Motor Vehicle Travel Demand Study for downtown Kingston intersections was done in 2018, 5 years ago. From what I read, the studies at different intersections were done on random days, usually a Tuesday, Wednesday, or Thursday----days that generally have no significance re holidays, tourism etc. As far as I can see in my research, there were no midwinter studies done on the impact of heavy snowfalls.

There seems to be a push to promote more use of bicycle transportation as well. In the narrow streets of downtown Kingston, dedicated bike lanes would compete with streetside parking spaces. I had to laugh when I saw that the Bike Travel Studies were done in winter when only the diehards would cycle (very dangerous), so the consultants just assumed what the increases in bike traffic would be in the warmer months.

I realize that there is a push to reduce greenhouse gases, & one of the ways would be to discourage automobile traffic in the downtown core. In Paige Agnew's blog titled "The Power of Parking & Kingston's Future" she talks of even reducing parking minimums for future developments so that people would not need parking but would use ride sharing, public transportation & Bicycles instead. In a perfect world, this might be doable. I believe the trend to e-vehicles is a much better option to pursue. People still want their own transportation. E-vehicles would greatly reduce our carbon footprints. Why are we building new bridges & improving our streets & roads, if we are trying to reduce the number of vehicles? Why do my friends in the township not come downtown much anymore---because parking is a problem. These large apartments are just going to put more pressure on the whole traffic & parking system, making it much worse. At the very least, developers must provide parking for all of their tenants. By not demanding this in high-rise building codes, the city is being very irresponsible.

# 4) Alternatives

I would like to know why the city is not promoting large building construction in the vacant lands out between Division and Montreal Street. There is a lot of potential for development in this area, & the traffic & parking issues would be much less of a problem there. Residents living in new builds in this area would have better access to the new Rideau bridge crossing as well as being able to walk to the downtown restaurants, shops, & entertainment venues. It just makes better sense!